OWNER:	SERVICIO SUPERIOR EJECUTIVO SA DE CV	OPERATOR:	SERVICIO SUPERIOR EJECUTIVO SA DE CV	OPERATOR:	SERVICIOS DE AVIACION ASERTEC, S.A. DE C.V.
ADDRESS:	RICARDO MARGAIN ZOZAYA, #335, TORRE 2, PISO 6. SAN PEDRO GARZA GARCIA NUEVO LEON 66265	ADDRESS:	RICARDO MARGAIN ZOZAYA, #335, TORRE 2, PISO 6. SAN PEDRO GARZA GARCIA NUEVO LEON 66265	ADDRESS:	CARRETERA A LAREDO KM 20 APODACA NUEVO LEON 66600
OFFICE:	81-8319-7950	OFFICE:	81-8319-7950	OFFICE:	52-818-319-7950
FAX:		FAX:		FAX:	

ANALYST:	EMBRAER ANALYST	1-866-581-2267 (MOBILE)	800-787-9749 (FAX)	PLEASE REACH OUT TO YOUR ANALYST TO RECORD CHANGES TO ADDRESS, LAST ACTUALS (IF ANY).
EMAIL:	PVITAMVAS@CAMPSYSTEMS.COM	+1-631-588-3200 (MAIN)	631-980-4222 (EFAX-CARDS)	
		WWW.CAMPSYSTEMS.COM		

FILTER CRITERIA : Spl. Reqs:INCLUDE;Task Type:PACKAGE, COMPONENT, SERVICE;PN/SN-UNKNOWN Components:INCLUDE

AIRCRAFT

SERIAL/REGNO: 14501190/XA-SSE MODEL: EMB-135BJ - LEGACY 650 MANUFACTURER: EMBRAER

CERTIFICATION DATE: 19-NOV-2014

LAST ACTUALS:

3021	A/C HRS	as of 04-SEP-2026
1656	AFL	as of 04-SEP-2026
3281	APH	as of 04-SEP-2026

APU

SERIAL/PART: SP-E1328167/4504113A MODEL: T-62T-40C14 MANUFACTURER: PRATT & WHITNEY CANADA CORP.

INSTALLED ON: 27-MAR-2020

1699.4	APU HRS	0 A/C HRS
1746	APUS	

LAST ACTUALS:

3281	APU HRS	as of 04-SEP-2026
3468	APUS	as of 21-AUG-2026

ENGINE NO. 1

SERIAL/PART: CAE313375/23087636 MODEL: AE 3007A2 MANUFACTURER: ROLLS-ROYCE DERBY PLC

INSTALLED ON: 19-NOV-2013

0	ENG. HRS	0 A/C HRS
0	ENC	

LAST ACTUALS:

3021	ENG. HRS	as of 04-SEP-2026
1656	ENC	as of 04-SEP-2026

ENGINE NO. 2

SERIAL/PART: CAE313374/23087636 MODEL: AE 3007A2 MANUFACTURER: ROLLS-ROYCE DERBY PLC

INSTALLED ON: 19-NOV-2013

0	ENG. HRS	0 A/C HRS
0	ENC	

LAST ACTUALS:

3021	ENG. HRS	as of 04-SEP-2026
1656	ENC	as of 04-SEP-2026

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 00 - INFORMATION								
00-CUS-01 U	FDR DATA DOWNLOAD							Service ATA:00
	MOS	24-Apr-26	12		24-Apr-27		176 d	
	HRS	2918.88						
	AFL	1584						
00-CUS-02 U	FIRST AID KIT REAR							Service ATA:00
	MOS/MSC	25-Aug-25	O/C		31-Aug-26 (M)		OVD	
	HRS	2724.38						
	AFL	1453						
00-CUS-03 U	CVR DATA DOWNLOAD							Service ATA:00
	MOS	24-Apr-26	12		24-Apr-27		176 d	
	HRS	2918.88						
	AFL	1584						
A135-160301	APU - REVIEW T-62T-40C14 EM REV 13							Service ATA:00
	MOS/MSC		-					REQUIREMENT CHANGE FORMS
	HRS							
	APUS							
PROC. REF: RCF A135PROC. REF: RCF A135								
AE3007A-REV 70	NO. 1 ENGINE - REVIEW ROLES ROYCE ENGINE MAINTENANCE MANUAL REVISION 70							Service ATA:00
	MOS/MSC	19-Nov-13	-					
	HRS	0						
	ENC	0						
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
AE3007A-REV 70	NO. 2 ENGINE - REVIEW ROLES ROYCE ENGINE MAINTENANCE MANUAL REVISION 70							Service ATA:00
	MOS/MSC	19-Nov-13	-					
	HRS	0						
	ENC	0						
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 00 - INFORMATION								
E135-160422	REVIEW EMBRAER 135 (LEGACY 600/650) SMRD-1533, TR 11-2 DATED APRIL 22/16 AND MPG-1483, TR 11-3 DATED APRIL 22/16 - REQUIREMENT CHANGE FORM							Service ATA:00
	MOS/MSC	EFF	-					REQUIREMENT CHANGE FORMS
	HRS							
	AFL							
PROC. REF: RCF E135PROC. REF: RCF E135								
E135-160829	REVIEW EMBRAER 135 - LEGACY 600/650 (E135) MISCELLANOUS CORRECTIONS REQUIREMENT SUMMARY CHANGE FORM							Service ATA:00
	MOS/MSC	EFF	-					REQUIREMENT CHANGE FORMS
	HRS							
	AFL							
PROC. REF: RCF E135PROC. REF: RCF E135								
E135-200623	REVIEW EMBRAER LEGACY 600/650 MPG AND SMRD TR 14-2 DATED JUNE 23, 2020							Service ATA:00
	MOS/MSC	19-Nov-14	-					REQUIREMENT CHANGE FORMS
	HRS	0						
	AFL	0						
PROC. REF: RCF 00PROC. REF: RCF 00								
E135-210629-MPG-SMRD	REVIEW LEGACY 600/650 MAINTENANCE PLANNING GIUDE (MPG) AND SCHEDULED MAINTENANCE REQUIREMENTS DOCUMENT (SMRD) REVISION 15, DATED 29 JUNE, 2021							Service ATA:00
	MOS/MSC		-					REQUIREMENT CHANGE FORMS
	HRS							
	AFL							
PROC. REF: RCF 00PROC. REF: RCF 00								
E135-220517-CAMP ADJUSTMENT	REVIEW CAMP ADJUSTMENT FORM DATED MAY 17/2022 FOR EMB-135BJ - LEGACY 600/650							Service ATA:00
	MOS/MSC		-					REQUIREMENT CHANGE FORMS
	HRS							
	AFL							
PROC. REF: RCF 00PROC. REF: RCF 00								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 00 - INFORMATION								
E135-220823-CAMP ADJUSTMENT		REVIEW CAMP ADJUSTMENT FORM DATED AUG 23/2022 FOR EMB-135BJ - LEGACY 600/650						Service ATA:00
	MOS/MSC		-					REQUIREMENT CHANGE FORMS
	HRS							
	AFL							
PROC. REF: RCF 00PROC. REF: RCF 00								
E135-220908-CAMP ADJUSTMENT		REVIEW CAMP ADJUSTMENT FORM DATED SEP 08/2022 FOR EMB-135BJ - LEGACY 600/650						Service ATA:00
	MOS/MSC		-					REQUIREMENT CHANGE FORMS
	HRS							
	AFL							
PROC. REF: RCF 00PROC. REF: RCF 00								
E135-230313-MPG-SMRD		REVIEW LEGACY 600/650 MAINTENANCE PLANNING GIUDE (MPG) AND SCHEDULED MAINTENANCE REQUIREMENTS DOCUMENT (SMRD) REVISION 16, DATED MAR 13/2023						Service ATA:00
	MOS/MSC		-					REQUIREMENT CHANGE FORMS
	HRS							
	AFL							
PROC. REF: RCF 00, RCF 00PROC. REF: RCF 00, RCF 00								
E135-230404-TR		REVIEW LEGACY 600/650 MAINTENANCE PLANNING GIUDE (MPG) TEMPORARY REVISION 16-1, DATED 04 APRIL, 2023						Service ATA:00
	MOS/MSC		-					REQUIREMENT CHANGE FORMS
	HRS							
	AFL							
PROC. REF: RCF -PROC. REF: RCF -								
E135-230411-TR		REVIEW LEGACY 600/650 SCHEDULED MAINTENANCE REQUIREMENTS DOCUMENT (SMRD) TEMPORARY REVISION 16-1, DATED 11 APRIL, 2023						Service ATA:00
	MOS/MSC		-					REQUIREMENT CHANGE FORMS
	HRS							
	AFL							
PROC. REF: RCF --PROC. REF: RCF --								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 00 - INFORMATION								
E135-230425-CAMP ADJUSTMENT	REVIEW CAMP ADJUSTMENT FORM DATED APR 25/2023 FOR EMB-135BJ - LEGACY 600/650							Service ATA:00
	MOS/MSC		-					REQUIREMENT CHANGE FORMS
	HRS							
	AFL							
E307-160420	NO. 1 ENGINE - REVIEW AE3007A MM REV 78							Service ATA:00
	MOS/MSC	EFF	-					REQUIREMENT CHANGE FORMS
	HRS							
	ENC							
PROC. REF: RCF E307PROC. REF: RCF E307								
E307-160420	NO. 2 ENGINE - REVIEW AE3007A MM REV 78							Service ATA:00
	MOS/MSC	EFF	-					REQUIREMENT CHANGE FORMS
	HRS							
	ENC							
PROC. REF: RCF E307PROC. REF: RCF E307								
E307-160720	NO. 1 ENGINE - REVIEW AE3700A MM REV 79							Service ATA:00
	MOS/MSC	EFF	-					REQUIREMENT CHANGE FORMS
	HRS							
	ENC							
PROC. REF: RCF E307PROC. REF: RCF E307								
E307-160720	NO. 2 ENGINE - REVIEW AE3700A MM REV 79							Service ATA:00
	MOS/MSC	EFF	-					REQUIREMENT CHANGE FORMS
	HRS							
	ENC							
PROC. REF: RCF E307PROC. REF: RCF E307								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 05 - TIME LIMITS/MAINTENANCE CHECKS								
05-LU06	LOW UTILIZATION-LU6							Package ATA:05
	MOS/MSC	18-Jan-21	N/A					
	HRS	1601.88						
	AFL	806						
								PKG:5001
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
05-LU12	LOW UTILIZATION-LU12							Package ATA:05
	MOS	08-Dec-25	12 (+15d/-15d)	Adj -21d	17-Nov-26	02-Dec-26	18 d (+15)	LOW UTILIZATION
	HRS	2794.88	500 (+20/-20)		3294.88	3314.88	273.9 (+20)	
	AFL	1507						
								PKG:5002
PROC. REF: SMRD SECTION IIPROC. REF: SMRD SECTION II								
05-LU144	LOW UTILIZATION-LU144							Package ATA:05
	MOS	19-Nov-14	144 (+15d/-15d)		19-Nov-26	04-Dec-26	20 d (+15)	LOW UTILIZATION
	HRS	0	6000 (+20/-20)		6000	6020	2979 (+20)	
	AFL	0	3000 (+20/-20)		3000	3020	1344 (+20)	
								PKG:5024
PROC. REF: SMRD SECTION IIPROC. REF: SMRD SECTION II								
05-LU144T288	THRESHOLD 288 MOS LOW UTILIZATION-LU144							Package ATA:05
	MOS	19-Nov-14	T:288 (+15d/-15d)		19-Nov-38	04-Dec-38	4403 d (+15)	LOW UTILIZATION
	HRS	0	T:12000 (+20/-20)		12000	12020	8979 (+20)	
	AFL	0	T:6000 (+20/-20)		6000	6020	4344 (+20)	
								PKG:5025
PROC. REF: SMRD SECTION IIPROC. REF: SMRD SECTION II								
05-LU192	LOW UTILIZATION-LU192							Package ATA:05
	MOS	19-Nov-14	192 (+15d/-15d)		19-Nov-30	04-Dec-30	1481 d (+15)	LOW UTILIZATION
	HRS	0	8000 (+20/-20)		8000	8020	4979 (+20)	
	AFL	0	4000 (+20/-20)		4000	4020	2344 (+20)	
								PKG:5032
PROC. REF: SMRD SECTION IIPROC. REF: SMRD SECTION II								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 05 - TIME LIMITS/MAINTENANCE CHECKS								
05-LU24	LOW UTILIZATION-LU24							Package ATA:05
	MOS	27-Sep-24	24 (+15d/-15d)		27-Sep-26	12-Oct-26	OVD	LOW UTILIZATION
	HRS	2530.38	1000 (+20/-20)		3530.38	3550.38	509.4 (+20)	
	AFL	1322						
								PKG:5004
PROC. REF: SMRD SECTION IIPROC. REF: SMRD SECTION II								
05-LU24T96	THRESHOLD 96 MOS LOW UTILIZATION-LU24							Package ATA:05
	MOS	25-Aug-25	24 (+15d/-15d)		25-Aug-27	09-Sep-27	299 d (+15)	LOW UTILIZATION
	HRS	2724.38	1000 (+20/-20)		3724.38	3744.38	703.4 (+20)	
	AFL	1453						
								PKG:5007
PROC. REF: SMRD SECTION IIPROC. REF: SMRD SECTION II								
05-LU288	LOW UTILIZATION-LU288							Package ATA:05
	MOS	19-Nov-14	288 (+15d/-15d)		19-Nov-38	04-Dec-38	4403 d (+15)	LOW UTILIZATION
	HRS	0	12000 (+20/-20)		12000	12020	8979 (+20)	
	AFL	0	6000 (+20/-20)		6000	6020	4344 (+20)	
								PKG:5140
PROC. REF: SMRD SECTION IIPROC. REF: SMRD SECTION II								
05-LU48	LOW UTILIZATION-LU48							Package ATA:05
	MOS	31-Mar-23	48 (+15d/-15d)		31-Mar-27	15-Apr-27	152 d (+15)	LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)		4136.08	4156.08	1115.1 (+20)	
	AFL	1101	1000 (+20/-20)		2101	2121	445 (+20)	
								PKG:5008
PROC. REF: SMRD SECTION IIPROC. REF: SMRD SECTION II								
05-LU48T288	THRESHOLD 288 MOS LOW UTILIZATION-LU48							Package ATA:05
	MOS	19-Nov-14	T:288 (+15d/-15d)		19-Nov-38	04-Dec-38	4403 d (+15)	LOW UTILIZATION
	HRS	0	T:12000 (+20/-20)		12000	12020	8979 (+20)	
	AFL	0	T:6000 (+20/-20)		6000	6020	4344 (+20)	
								PKG:5011
PROC. REF: SMRD SECTION IIPROC. REF: SMRD SECTION II								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 05 - TIME LIMITS/MAINTENANCE CHECKS								
05-LU48T96	THRESHOLD 96 MOS LOW UTILIZATION-LU48							Package ATA:05
	MOS	31-Mar-23	48 (+15d/-15d)		31-Mar-27	15-Apr-27	152 d (+15)	LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)		4136.08	4156.08	1115.1 (+20)	
	AFL	1101	1000 (+20/-20)		2101	2121	445 (+20)	
								PKG:5009
PROC. REF: SMRD SECTION IIPROC. REF: SMRD SECTION II								
05-LU72	LOW UTILIZATION-LU72							Package ATA:05
	MOS	18-Jan-21	72 (+15d/-15d)		18-Jan-27	02-Feb-27	80 d (+15)	LOW UTILIZATION
	HRS	1601.88	3000 (+20/-20)		4601.88	4621.88	1580.9 (+20)	
	AFL	806	1500 (+20/-20)		2306	2326	650 (+20)	
								PKG:5012
PROC. REF: SMRD SECTION IIPROC. REF: SMRD SECTION II								
05-LU96	LOW UTILIZATION-LU96							Package ATA:05
	MOS	31-Mar-23	96 (+15d/-15d)		31-Mar-31	15-Apr-31	1613 d (+15)	LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)		6136.08	6156.08	3115.1 (+20)	
	AFL	1101	2000 (+20/-20)		3101	3121	1445 (+20)	
								PKG:5016
PROC. REF: SMRD SECTION IIPROC. REF: SMRD SECTION II								
05-LU96T192	THRESHOLD 192 MOS LOW UTILIZATION-LU96							Package ATA:05
	MOS	19-Nov-14	T:192 (+15d/-15d)		19-Nov-30	04-Dec-30	1481 d (+15)	LOW UTILIZATION
	HRS	0	T:8000 (+20/-20)		8000	8020	4979 (+20)	
	AFL	0	T:4000 (+20/-20)		4000	4020	2344 (+20)	
								PKG:5017
PROC. REF: SMRD SECTION IIPROC. REF: SMRD SECTION II								
05-LU96T288	THRESHOLD 288 MOS LOW UTILIZATION-LU96							Package ATA:05
	MOS	19-Nov-14	T:288 (+15d/-15d)		19-Nov-38	04-Dec-38	4403 d (+15)	LOW UTILIZATION
	HRS	0	T:12000 (+20/-20)		12000	12020	8979 (+20)	
	AFL	0	T:6000 (+20/-20)		6000	6020	4344 (+20)	
								PKG:5018
PROC. REF: SMRD SECTION IIPROC. REF: SMRD SECTION II								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 08 - LEVELING AND WEIGHING								
8-10-00-500-801-A	PERFORM WEIGHT AND BALANCE							Service ATA:08
	MOS	18-Nov-23	36		18-Nov-26		19 d	RBHA
	HRS	2311.38						
	AFL	1208						
PROC. REF: AMM NO REFPROC. REF: AMM NO REF								
ATA 11 - PLACARDS AND MARKINGS								
ETD-2016-L650-015620(U)	LEGACY 650 - S/N 14501190 - ATA 53 & 55 - USE OF TEMPORARY VINYL DECALS.							Service ATA:11
	MOS/MSC	22-May-17	ALF					CUSTOMER OPERATIONS REQUIREMENT
	HRS	914						
	AFL	350						
ATA 12 - SERVICING								
12-13-01-610-001-A00	SERVICE (REPLENISH) HYDRAULIC SYSTEM RESERVOIR							Service ATA:12
	MOS/MSC	27-Sep-24	O/C					
	HRS	2530.38						
	AFL	1322						
PROC. REF: AMM 12-13-01PROC. REF: AMM 12-13-01								
ATA 20 - STANDARD PRACTICES - AIRFRAME								
20-00-00-140-002-A00	S	RESTORE (CLEANING) CENTER FUSELAGE III LOWER SIDE INCLUDING WIRING, LINES AND OMEGA BEAMS (ZONES: 151, 152, 153, 154, 155, 156, 157).NOTE: EWIS (L650 ONLY)						Service ATA:20
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 05-40-01PROC. REF: AMM 05-40-01								
20-00-00-140-003-A00	S	RESTORE (CLEANING) CENTER FUSELAGE IV LOWER SIDE INCLUDING WIRING, LINES AND OMEGA BEAMS (ZONES: 161, 162).NOTE: EWIS (L650 ONLY)						Service ATA:20
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 05-40-02PROC. REF: AMM 05-40-02								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 20 - STANDARD PRACTICES - AIRFRAME								
20-00-00-140-004-A00	S	RESTORE (CLEANING) CENTER FUSELAGE IV UPPER AND LATERAL SIDE INCLUDING ELT UNIT (ZONES: 262, 263, 264).NOTE: EWIS. (L650 ONLY)						Service ATA:20
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: AMM 05-40-03PROC. REF: AMM 05-40-03								
20-00-00-140-005-A00	S	RESTORE (CLEANING) REAR FUSELAGE I LOWER SIDE, INCLUDING WIRING AND LINES (ZONES: 171, 172).NOTE: EWIS .(L650 ONLY)						Service ATA:20
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: AMM 05-40-04PROC. REF: AMM 05-40-04								
20-00-00-140-006-A00	S	RESTORE (CLEANING) REAR FUSELAGE I LATERAL SIDE, INCLUDING ELECTRONIC REAR COMPARTMENT WIRING (ZONES: 271, 272).NOTE: EWIS.(L650 ONLY)						Service ATA:20
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: AMM 05-40-05PROC. REF: AMM 05-40-05								
20-00-00-140-007-A00	S	RESTORE (CLEANING) CENTER FUSELAGE II LOWER SIDE INCLUDING WIRING, LINES AND OMEGA BEAMS (ZONES: 141, 142). NOTE: EWIS (L650 ONLY)						Service ATA:20
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 05-40-10PROC. REF: AMM 05-40-10								
20-00-00-140-008-A00	S	RESTORE (CLEANING) CENTER FUSELAGE I LOWER SIDE INCLUDING WIRING, LINES AND OMEGA BEAMS (ZONES: 131, 132). NOTE: EWIS (L650 ONLY)						Service ATA:20
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 05-40-14PROC. REF: AMM 05-40-14								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 20 - STANDARD PRACTICES - AIRFRAME								
20-00-00-140-009-A00	S	RESTORE (CLEANING) NLG & FWD ELECTRONIC COMPARTMENTS, FWDPRESSURE BULKHEAD UPPER SIDE (ZONES: 113, 114,213, 214, 215, 216).NOTE: EWIS.(L650 ONLY)						Service ATA:20
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: AMM 05-40-11PROC. REF: AMM 05-40-11								
20-00-00-140-010-A00	S	RESTORE (CLEANING) COCKPIT LATERAL SIDE AND FWD PRESSURE BULKHEAD UPPER SIDE (ZONES: 221, 222, 223, 224). NOTE: EWIS (L650 ONLY)						Service ATA:20
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 05-40-13PROC. REF: AMM 05-40-13								
20-00-00-140-011-A00	S	RESTORE (CLEANING) COCKPIT LOWER SIDE AND FWD PRESSURE BULKHEAD LOWER SIDE (ZONES: 121, 122, 123, 124) NOTE: EWIS (L650 ONLY)						Service ATA:20
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 05-40-12PROC. REF: AMM 05-40-12								
20-00-00-212-002-A00	S	INSPECT (GENERAL VISUAL) CENTER FUSELAGE III LOWER SIDE - EWIS COMPONENTS OF APU AND ENGINES GENERATORS POWER CABLES, HYDRAULIC PUMPS POWER CABLES AND WIRING BUNDLES (ZONES: 151, 152, 153,154, 155, 156, 157).NOTE: EWIS (L650 ONLY)						Service ATA:20
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 05-40-01PROC. REF: AMM 05-40-01								

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 20 - STANDARD PRACTICES - AIRFRAME								
20-00-00-212-003-A00	S	INSPECT (GENERAL VISUAL) CENTER FUSELAGE IV LOWER SIDE - EWIS COMPONENTS OF APU AND ENGINES GENERATORS POWER CABLES, HYDRAULIC PUMPS POWER CABLES AND WIRING BUNDLES (ZONES: 161, 162). NOTE: EWIS (L650 ONLY)						Service ATA:20
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 05-40-02PROC. REF: AMM 05-40-02								
20-00-00-212-007-A00	S	INSPECT (GENERAL VISUAL) REAR FUSELAGE I, PRESSURE BULKHEAD PRESSURIZED AREA SIDE - EWIS COMPONENTS OF APU POWER CABLES AND WIRING BUNDLES (ZONES: 275, 276NOTE: EWIS).(L650 ONLY)						Service ATA:20
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 05-40-07PROC. REF: AMM 05-40-07								
20-00-00-212-008-A00	S	INSPECT (GENERAL VISUAL) REAR FUSELAGE II, STRUCTURAL AREA AFT OF REAR PRESSURE BULKHEAD - EWIS COMPONENTS OF POWER CABLES AND WIRING BUNDLES (ZONES: 311, 312).NOTE: EWIS (L650 ONLY)						Service ATA:20
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 05-40-08PROC. REF: AMM 05-40-08								
20-00-00-212-011-A00	S	INSPECT (GENERAL VISUAL) FWD AUXILIARY FUEL TANK FAIRINGS, VENTRAL FUEL TANK FAIRINGS AND WING-TO- FUSELAGE ATTACHMENT FAIRINGS - EWIS COMPONENTS OF WIRING BUNDLES (ZONES: 191, 193, 194, 195, 196,1924 AND 1932)NOTE: EWIS (L650 ONLY)						Service ATA:20
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 05-40-09PROC. REF: AMM 05-40-09								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

© CAMP SYSTEMS

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 20 - STANDARD PRACTICES - AIRFRAME								
20-00-00-212-012-A00	S	INSPECT (GENERAL VISUAL) NLG ELECTRONIC COMPARTMENT - EWIS COMPONENTS OF WIRING BUNDLES (ZONES: 113, 114).NOTE: EWIS.(L650 ONLY)						Service ATA:20
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: AMM 05-40-11PROC. REF: AMM 05-40-11								
20-00-00-212-013-A00	S	INSPECT (GENERAL VISUAL) ENGINE PYLON - EWIS COMPONENTS OF ENGINES GENERATORS POWER CABLES AND WIRING BUNDLES (ZONES: 414, 424). NOTE: EWIS (L650 ONLY)						Service ATA:20
	MOS	27-Sep-24	24 (+15d/-15d)					LOW UTILIZATION
	HRS	2530.38	1000 (+20/-20)					
	AFL	1322						
								PKG:5004
PROC. REF: AMM 05-40-15PROC. REF: AMM 05-40-15								
20-00-00-212-014-A00	S	INSPECT (GENERAL VISUAL) ENGINES - EWIS COMPONENTS OF ENGINES GENERATORS POWER CABLES (ZONES: 415, 425).NOTE: EWIS (L650 ONLY)						Service ATA:20
	MOS	27-Sep-24	24 (+15d/-15d)					LOW UTILIZATION
	HRS	2530.38	1000 (+20/-20)					
	AFL	1322						
								PKG:5004
PROC. REF: AMM 05-40-18PROC. REF: AMM 05-40-18								
20-00-00-212-015-A00	S	INSPECT (GENERAL VISUAL) WING LEADING EDGE - EWIS COMPONENTS OF WIRING BUNDLES (ZONES: 511, 512,513, 611, 612, 613). NOTE: EWIS (L650 ONLY)						Service ATA:20
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 24-00-02PROC. REF: AMM 24-00-02								
20-00-00-212-016-A00	S	INSPECT (GENERAL VISUAL) EWIS COMPONENTS OFTRAILING EDGE HARNESS (ZONES: 532, 5711, 5721,5731, 5732, 632, 6711, 6721, 6731, 6732).NOTE: EWIS (L650 ONLY)						Service ATA:20
	MOS	27-Sep-24	24 (+15d/-15d)					LOW UTILIZATION
	HRS	2530.38	1000 (+20/-20)					
	AFL	1322						
								PKG:5004

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

© CAMP SYSTEMS

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 20 - STANDARD PRACTICES - AIRFRAME								
PROC. REF: AMM 24-00-03PROC. REF: AMM 24-00-03								
20-00-00-212-017-A00	S	INSPECT (GENERAL VISUAL) WING STUB HARNESS - EWIS COMPONENTS OF WIRING BUNDLES (ZONE 192).NOTE: EWIS (L650 ONLY)						Service ATA:20
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 24-00-04PROC. REF: AMM 24-00-04								
20-00-00-212-018-A00	S	INSPECT (GENERAL VISUAL) REAR FUSELAGE I LOWER SIDE- EWIS COMPONENTS OF APU AND ENGINES GENERATORS POWER CABLES, HYDRAULIC PUMPS POWER CABLES AND WIRING BUNDLES (ZONES: 171, 172). NOTE: EWIS (L650 ONLY)						Service ATA:20
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: AMM 05-40-04PROC. REF: AMM 05-40-04								
20-00-00-212-019-A00	S	INSPECT (GENERAL VISUAL) REAR FUSELAGE I LATERAL SIDE- EWIS COMPONENTS OF ENGINES GENERATORS POWER CABLES AND WIRING BUNDLES (ZONES: 271, 272). NOTE: EWIS (L650 ONLY)						Service ATA:20
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: AMM 05-40-05PROC. REF: AMM 05-40-05								
20-00-00-220-001-A00	S	INSPECT (DETAILED INSPECTION) EWIS COMPONENTS OFWING TANK UNIT HARNESS (ZONES: 155, 156, 157,531, 631, 541, 641).NOTE: EWIS (L650 ONLY)						Service ATA:20
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 28-41-03PROC. REF: AMM 28-41-03								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

© CAMP SYSTEMS

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 20 - STANDARD PRACTICES - AIRFRAME								
20-00-00-220-003-A00	S	INSPECT (DETAILED INSPECTION) ELECTRIC FUEL PUMPCONNECTOR (ZONES: 155, 156, 157, 531, 631).NOTE: EWIS (L650 ONLY)						Service ATA:20
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 28-21-01PROC. REF: AMM 28-21-01								
20-00-00-220-006-A00	S	INSPECT (DETAILED INSPECTION) VENTRAL FUEL TANK - EWIS COMPONENTS OF VENTRAL TANK UNIT HARNESS (ZONE: 1972).NOTE: (L650 ONLY)						Service ATA:20
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 28-41-06PROC. REF: AMM 28-41-06								
20-00-00-220-008-A00	S	INSPECT (DETAILED INSPECTION) WING MIDDLE SECTION - EWIS COMPONENTS OF VENT VALVE HARNESS INSIDE THE CONDUIT (ZONES: 541, 641).NOTE: EWIS (L650 ONLY)						Service ATA:20
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 28-23-04PROC. REF: AMM 28-23-04								
20-00-00-220-009-A00	S	INSPECT (DETAILED INSPECTION) FWD ELECTRONIC COMPARTMENT/ FWD PRESSURE BULKHEAD UPPER SIDE - EWIS COMPONENTS OF WIRING BUNDLES (ZONES: 213,214, 215, 216).NOTE: EWIS.(L650 ONLY)						Service ATA:20
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: AMM 05-40-11PROC. REF: AMM 05-40-11								
20-00-00-220-010-A00	S	INSPECT (DETAILED INSPECTION) COCKPIT LOWER SIDE - EWIS COMPONENTS OF POWER CABLES AND WIRING BUNDLES (ZONES: 123, 124).NOTE: EWIS (L650 ONLY)						Service ATA:20
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 05-40-12PROC. REF: AMM 05-40-12								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

© CAMP SYSTEMS

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition

ATA 20 - STANDARD PRACTICES - AIRFRAME

20-00-00-220-011-A00	S	INSPECT (DETAILED INSPECTION) COCKPIT LATERAL SIDE - EWIS COMPONENTS OF POWER CABLES AND BACK SIDE OF THE RELAY SUPPORT PANEL (ZONES: 223, 224), (ZONES: 223, 224).NOTE: EWIS (L650 ONLY)						Service ATA:20
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 05-40-13PROC. REF: AMM 05-40-13								
20-00-00-220-012-A00	S	INSPECT (DETAILED INSPECTION) CENTER FUSELAGE I LOWER SIDE - EWIS COMPONENTS OF APU AND ENGINES GENERATORS POWER CABLES, HYDRAULIC PUMPS POWER CABLES AND WIRING BUNDLES (ZONES: 131, 132). NOTE: EWIS (L650 ONLY)						Service ATA:20
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 05-40-14PROC. REF: AMM 05-40-14								
20-00-00-220-013-A00	S	INSPECT (DETAILED INSPECTION) CENTER FUSELAGE II LOWER SIDE - EWIS COMPONENTS OF APU AND ENGINES GENERATORS POWER CABLES, HYDRAULIC PUMPS POWER CABLES AND WIRING BUNDLES (ZONES: 141, 142). NOTE: EWIS (L650 ONLY)						Service ATA:20
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 05-40-10PROC. REF: AMM 05-40-10								
20-00-00-220-014-A00	S	INSPECT (DETAILED INSPECTION) AFT FUEL TANK - EWIS COMPONENTS OF AFT FUEL TANK UNITS HARNESS (ZONES271, 272)NOTE: EWIS (L650 ONLY)						Service ATA:20
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 28-46-02PROC. REF: AMM 28-46-02								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

© CAMP SYSTEMS

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 20 - STANDARD PRACTICES - AIRFRAME								
20-00-00-220-015-A00	S	INSPECT (DETAILED INSPECTION) FUEL PUMP ELECTRICALHARNESS (ZONES 155, 156, 157).NOTE: EWIS (L650 ONLY)						Service ATA:20
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 28-21-01PROC. REF: AMM 28-21-01								
20-00-00-220-017-A00	S	INSPECT (DETAILED INSPECTION) EWIS COMPONENTS OFFWD FUEL TANK UNIT HARNESS (ZONE 197).NOTE: EWIS (L650 ONLY)						Service ATA:20
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 28-46-04PROC. REF: AMM 28-46-04								
20-00-00-220-019-A00	S	INSPECT (DETAILED INSPECTION) EWIS COMPONENTS OFW1642 INTRINSICALLY SAFE HARNESS (ZONES 123, 124,131, 132, 141, 142, 151, 152, 153, 154, 161, 162,171, 172, 271).NOTE: EWIS (L650 ONLY)						Service ATA:20
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 28-41-00PROC. REF: AMM 28-41-00								
ATA 21 - AIR CONDITIONING								
21-20-00-710-001-A00	S	OPERATIONALLY CHECK CONDITIONED AIR DISTRIBUTION SYSTEM						Service ATA:21
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: AMM 21-20-00PROC. REF: AMM 21-20-00								
21-21-00-720-001-A00	S	FUNCTIONALLY CHECK DISPLAY VENTILATION SYSTEM						Service ATA:21
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 21-21-00PROC. REF: AMM 21-21-00								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

© CAMP SYSTEMS

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 21 - AIR CONDITIONING								
21-25-01-211-001-A00	S	VISUALLY CHECK FLAP OF RAM AIR VALVE						Service ATA:21
	MOS	27-Sep-24	24 (+15d/-15d)					LOW UTILIZATION
	HRS	2530.38	1000 (+20/-20)					
	AFL	1322						
								PKG:5004
PROC. REF: AMM 21-25-01PROC. REF: AMM 21-25-01								
21-25-01-710-001-A00	S	OPERATIONALLY CHECK RAM AIR VALVE						Service ATA:21
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 21-25-01PROC. REF: AMM 21-25-01								
21-26-00-710-001-A00	S	OPERATIONALLY CHECK ELECTRONIC COMPARTMENT VENTILATION SYSTEM						Service ATA:21
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 21-26-00PROC. REF: AMM 21-26-00								
21-26-08-960-001-A01		DISCARD EXHAUST HOSES OF THE ELECTRONIC BAY COMPARTMENT						Service ATA:21
	MOS	19-Nov-14	180 (+30d/-30d)		19-Nov-29	19-Dec-29	1116 d (+30)	SYSTEM
	HRS	0						
	AFL	0						
PROC. REF: AMM 21-26-08PROC. REF: AMM 21-26-08								
21-27-00-710-001-A00	S	OPERATIONAL CHECK BAGGAGE COMPARTMENT VENTILATION SYSTEM (INCLUDING HIGH AND LOW SPEED OF FAN)						Service ATA:21
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 21-27-00PROC. REF: AMM 21-27-00								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 21 - AIR CONDITIONING								
21-27-02-640-001-A00	S	LUBRICATE BAGGAGE COMPARTMENT CHECK VALVES						Service ATA:21
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 21-27-02PROC. REF: AMM 21-27-02								
21-27-02-710-001-A00	S	OPERATIONALLY CHECK BAGGAGE COMPARTMENT CHECK VALVE (MANUAL CHECK FOR FREE MOVEMENT AND CORRECTED SEATING)						Service ATA:21
	MOS	27-Sep-24	24 (+15d/-15d)					LOW UTILIZATION
	HRS	2530.38	1000 (+20/-20)					
	AFL	1322						
								PKG:5004
PROC. REF: AMM 21-27-02PROC. REF: AMM 21-27-02								
21-31-00-710-001-A00	S	OPERATIONALLY CHECK PRESSURIZATION CONTROL SYSTEM IN MANUAL MODE						Service ATA:21
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: AMM 21-31-00PROC. REF: AMM 21-31-00								
21-31-00-720-002-A00	S	FUNCTIONALLY CHECK OUTFLOW VALVES PRESSURE RELIEF DEVICES						Service ATA:21
	MOS	19-Nov-14	144 (+15d/-15d)					LOW UTILIZATION
	HRS	0	6000 (+20/-20)					
	AFL	0	3000 (+20/-20)					
								PKG:5024
PROC. REF: AMM 21-31-00, AMM 21-31-00PROC. REF: AMM 21-31-00, AMM 21-31-00								
21-31-00-720-005-A00	S	FUNCTIONALLY CHECK LINE FOR LEAKAGE						Service ATA:21
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: AMM 21-31-00PROC. REF: AMM 21-31-00								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 21 - AIR CONDITIONING								
21-31-03-140-001-A00	S	RESTORE (CLEANING) ELECTROPNEUMATIC OUTFLOW VALVE (NON-SMOKING FLIGHTS)						Service ATA:21
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 21-31-03PROC. REF: AMM 21-31-03								
21-31-03-140-001-A01	S	RESTORE (CLEANING) ELECTROPNEUMATIC OUTFLOW VALVE (SMOKING FLIGHTS)						Service ATA:21
	MOS	27-Sep-24	24 (+15d/-15d)					LOW UTILIZATION
	HRS	2530.38	1000 (+20/-20)					
	AFL	1322						
								PKG:5004
PROC. REF: AMM 21-31-03PROC. REF: AMM 21-31-03								
21-31-04-140-001-A00	S	RESTORE (CLEANING) PNEUMATIC OUTFLOW VALVE (NON-SMOKING FLIGHTS)						Service ATA:21
	MOS	27-Sep-24	24 (+15d/-15d)					LOW UTILIZATION
	HRS	2530.38	1000 (+20/-20)					
	AFL	1322						
								PKG:5004
PROC. REF: AMM 21-31-04PROC. REF: AMM 21-31-04								
21-31-04-140-001-A01	S	RESTORE (CLEANING) PNEUMATIC OUTFLOW VALVE (SMOKING FLIGHTS)						Service ATA:21
	MOS	08-Dec-25	12 (+15d/-15d)					LOW UTILIZATION
	HRS	2794.88	500 (+20/-20)					
	AFL	1507						
								PKG:5002
PROC. REF: AMM 21-31-04PROC. REF: AMM 21-31-04								
21-31-08-960-001-A00		DISCARD AIR FILTER ELEMENT (NON-SMOKING FLIGHTS)						Service ATA:21
	MOS	19-Nov-14						SYSTEM
	HRS	0	3200		3200		179	
	AFL	0						
PROC. REF: AMM 21-31-08PROC. REF: AMM 21-31-08								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

© CAMP SYSTEMS

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 21 - AIR CONDITIONING								
21-31-08-960-001-A01		DISCARD AIR FILTER ELEMENT (SMOKING FLIGHTS)						Service ATA:21
	MOS	19-Nov-21						SYSTEM
	HRS	1818.88	1800		3618.88		597.9	
	AFL	946						
PROC. REF: AMM 21-31-08PROC. REF: AMM 21-31-08								
21-32-01-720-001-A00	S	FUNCTIONALLY CHECK CABIN PRESSURE ACQUISITION MODULE (CPAM) POST-MOD. S.B.145LEG-00-0007 OR WITH AN EQUIVALENT MODIFICATION FACTORY-INCORPORATED						Service ATA:21
	MOS	19-Nov-14	192 (+15d/-15d)					LOW UTILIZATION
	HRS	0	8000 (+20/-20)					
	AFL	0	4000 (+20/-20)					
								PKG:5032
PROC. REF: AMM 21-32-01PROC. REF: AMM 21-32-01								
21-51-00-710-001-A00	S	OPERATIONALLY CHECK COOLING PACK SYSTEM TO VERIFY ECS OFF SIGNAL						Service ATA:21
	MOS	05-Mar-24	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2414.78	2000 (+20/-20)					
	AFL	1260	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 21-51-00PROC. REF: AMM 21-51-00								
21-51-00-720-001-A00	S	FUNCTIONALLY CHECK COOLING PACK SYSTEM						Service ATA:21
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: AMM 21-51-00, AMM 21-51-00PROC. REF: AMM 21-51-00, AMM 21-51-00								
21-51-00-720-003-A00	S	FUNCTIONALLY CHECK PACK DUCT OVERTEMPERATURE PROTECTION						Service ATA:21
	MOS	06-Nov-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2308.48	2000 (+20/-20)					
	AFL	1206	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 21-51-09PROC. REF: AMM 21-51-09								

© CAMP SYSTEMS

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 21 - AIR CONDITIONING								
21-51-01-130-001-A00	S	RESTORE (CLEANING) PACK VALVE FILTER USING ULTRASONIC METHOD						Service ATA:21
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 21-51-01PROC. REF: AMM 21-51-01								
21-51-02-170-001-A00	S	RESTORE (CLEANING) DUAL HEAT EXCHANGER AND VISUALLY CHECK CONDITION OF CORE.						Service ATA:21
	MOS	05-Mar-24	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2414.78	4000 (+20/-20)					
	AFL	1260	2000 (+20/-20)					
								PKG:5016
PROC. REF: AMM 21-51-02PROC. REF: AMM 21-51-02								
21-51-02-170-002-A00	S	RESTORE (CLEANING) DUAL HEAT EXCHANGER - ON THE AIRCRAFT						Service ATA:21
	MOS	27-Sep-24	24 (+15d/-15d)					LOW UTILIZATION
	HRS	2530.38	1000 (+20/-20)					
	AFL	1322						
								PKG:5004
PROC. REF: AMM 21-51-02PROC. REF: AMM 21-51-02								
21-51-10-710-001-A00	S	OPERATIONALLY CHECK PACK LEAK SWITCH						Service ATA:21
	MOS	18-Jan-21	72 (+15d/-15d)					LOW UTILIZATION
	HRS	1601.88	3000 (+20/-20)					
	AFL	806	1500 (+20/-20)					
								PKG:5012
PROC. REF: AMM 21-51-10PROC. REF: AMM 21-51-10								
21-51-13-211-001-A00	S	VISUALLY CHECK WATER SPRAY NOZZLES NOTE: EMB-RECOMM						Service ATA:21
	MOS	08-Dec-25	12 (+15d/-15d)					LOW UTILIZATION
	HRS	2794.88	500 (+20/-20)					
	AFL	1507						
								PKG:5002
PROC. REF: AMM 21-51-13PROC. REF: AMM 21-51-13								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

© CAMP SYSTEMS

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 21 - AIR CONDITIONING								
21-60-00-710-001-A00	S	OPERATIONALLY CHECK TEMPERATURE CONTROL						Service ATA:21
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: AMM 21-60-00PROC. REF: AMM 21-60-00								
21-60-08-960-001-A00	S	DISCARD TORQUE-MOTOR DUAL-VALVE FILTER						Service ATA:21
	MOS	19-Nov-14	192 (+15d/-15d)					LOW UTILIZATION
	HRS	0	8000 (+20/-20)					
	AFL	0	4000 (+20/-20)					
								PKG:5032
PROC. REF: AMM 21-60-08PROC. REF: AMM 21-60-08								
21-71-01-900-001-A00	S	RESTORE (CLEANING) NO. 1 OZONE/OXYGEN CONVERTER - BLEED SYSTEM						Service ATA:21
PN:60A523-101	MOS	19-Nov-14	144 (+15d/-15d)					LOW UTILIZATION
SN:0467/1674	HRS	0	6000 (+20/-20)					
	AFL	0	3000 (+20/-20)					
								PKG:5024
PROC. REF: AMM 21-70-01PROC. REF: AMM 21-70-01								
21-71-01-900-001-A00	S	RESTORE (CLEANING) NO. 2 OZONE/OXYGEN CONVERTER - BLEED SYSTEM						Service ATA:21
PN:60A523-101	MOS	19-Nov-14	144 (+15d/-15d)					LOW UTILIZATION
SN:0474/1681	HRS	0	6000 (+20/-20)					
	AFL	0	3000 (+20/-20)					
								PKG:5024
PROC. REF: AMM 21-70-01PROC. REF: AMM 21-70-01								
212104-0101		GASPER ASSY-GASPER,AIR CONDITIONING SYS VALVE						Component ATA:21
PN:145-22301-401	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:0000776840	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 21-23-01PROC. REF: AMM 21-23-01								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

© CAMP SYSTEMS

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 21 - AIR CONDITIONING								
212104-0102	LEFT ASSY-GASPER,AIR CONDITIONING SYS VALVE							Component ATA:21
PN:145-22301-401	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:0000776838	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 21-23-01	PROC. REF: AMM 21-23-01							
212104-0103	RIGHT ASSY-GASPER,AIR CONDITIONING SYS VALVE							Component ATA:21
PN:145-22301-401	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:0000776839	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 21-23-01	PROC. REF: AMM 21-23-01							
212200-0101	FWD VALVE -DISTRIBUTION,AIR COND SYS,PAX CABIN ASSEMBLY							Component ATA:21
PN:135-03776-401	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:0000768190	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 21-22-01	PROC. REF: AMM 21-22-01							
212200-0102	AFT VALVE -DISTRIBUTION,AIR COND SYS,PAX CABIN ASSEMBLY							Component ATA:21
PN:135-03776-401	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:0000768814	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 21-22-01	PROC. REF: AMM 21-22-01							
212200-0201	C FLOOR VALVE ASSY							Component ATA:21
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: GENERIC NO REF	PROC. REF: GENERIC NO REF							
212201-0101	C FLOOR VALVE ASSY							Component ATA:21
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: GENERIC NO REF	PROC. REF: GENERIC NO REF							

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

© CAMP SYSTEMS

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 21 - AIR CONDITIONING								
212300-0101	LEFT RECIRCULATION & GASPER FAN							Component ATA:21
PN:AE1115A00	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:L141900858	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 21-23-03, AMM 21-24-01PROC. REF: AMM 21-23-03, AMM 21-24-01								
212300-0102	GASPER RECIRCULATION & GASPER FAN							Component ATA:21
PN:AE1115A00	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:L141900866	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 21-23-03, AMM 21-24-01PROC. REF: AMM 21-23-03, AMM 21-24-01								
212300-0103	RIGHT RECIRCULATION & GASPER FAN							Component ATA:21
PN:AE1115A00	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:L141900859	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 21-23-03, AMM 21-24-01PROC. REF: AMM 21-23-03, AMM 21-24-01								
212401-0101	LH RECIRCULATION FAN AFT MUFFLER							Component ATA:21
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 21-24-02PROC. REF: AMM 21-24-02								
212401-0102	RH RECIRCULATION FAN AFT MUFFLER							Component ATA:21
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 21-24-02PROC. REF: AMM 21-24-02								
212500-0101	LEFT ELECTROMECHANICAL LINEAR-FLAPPER VALVE,APU ACTUATOR							Component ATA:21
PN:SYLC51836-1	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:2496	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 21-25-03PROC. REF: AMM 21-25-03								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 21 - AIR CONDITIONING								
212500-0102	RIGHT ELECTROMECHANICAL LINEAR-FLAPPER VALVE,APU ACTUATOR							Component ATA:21
PN:SYLC51836-1	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:2501	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 21-25-03	PROC. REF: AMM 21-25-03							
212600-0101	LEFT ACTUATOR LINEAR -ELECTROMECHANICAL,CONTROL GUST LOCK ASSEMBLY							Component ATA:21
PN:SYLC53229-3	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:560	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 21-26-09	PROC. REF: AMM 21-26-09							
212600-0102	RIGHT ACTUATOR LINEAR -ELECTROMECHANICAL,CONTROL GUST LOCK ASSEMBLY							Component ATA:21
PN:SYLC53229-3	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:566	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 21-26-09	PROC. REF: AMM 21-26-09							
212600-0103	LH FWR ELECTRONIC COMPARTIMENT FAN							Component ATA:21
PN:526484	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:I13260901	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 21-26-02	PROC. REF: AMM 21-26-02							
212600-0104	RH FWR ELECTRONIC COMPARTIMENT FAN							Component ATA:21
PN:526484	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:I13260906	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 21-26-02	PROC. REF: AMM 21-26-02							
212600-0201	LH REAR ELECTRONIC COMPARTIMENT FAN							Component ATA:21
PN:526484	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:I13260898	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 21-26-02	PROC. REF: AMM 21-26-02							

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

© CAMP SYSTEMS

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 21 - AIR CONDITIONING								
212600-0202	RH REAR ELECTRONIC COMPARTIMENT FAN							Component ATA:21
PN:526484	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:I13261133	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 21-26-02	PROC. REF: AMM 21-26-02							
212603-0101	NO. 1 NOSE 28 VDC/12 VDC,FAN,ELECTRONIC EQUIPMENT EQUIPMENT,FWD FUSLG INVERTER							Component ATA:21
PN:524864	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:E13181811	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 21-26-03	PROC. REF: AMM 21-26-03							
212603-0102	NO. 2 NOSE 28 VDC/12 VDC,FAN,ELECTRONIC EQUIPMENT EQUIPMENT,FWD FUSLG INVERTER							Component ATA:21
PN:524864	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:E13181815	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 21-26-03	PROC. REF: AMM 21-26-03							
212603-0103	NO. 3 NOSE 28 VDC/12 VDC,FAN,ELECTRONIC EQUIPMENT EQUIPMENT,FWD FUSLG INVERTER							Component ATA:21
PN:524864	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:E13181819	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 21-26-03	PROC. REF: AMM 21-26-03							
212603-0104	NOSE 28 VDC/12 VDC,FAN,ELECTRONIC EQUIPMENT EQUIPMENT,FWD FUSLG INVERTER							Component ATA:21
PN:524864	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:E13181823	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 21-26-03	PROC. REF: AMM 21-26-03							
212603-0201	FWD COMPARTMENT EXT POWER SUPPLY SUPPLY							Component ATA:21
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: GENERIC NO REF	PROC. REF: GENERIC NO REF							

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

© CAMP SYSTEMS

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 21 - AIR CONDITIONING								
212701-0101	CLASS C, BAGGAGE COMPARTMENT FAN							Component ATA:21
PN:011768500	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:C13220169	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 21-27-01	PROC. REF: AMM 21-27-01							
212703-0101	CARGO CP PRESSURIZATION EQUILIZATION VALVE ASSEMBLY							Component ATA:21
PN:120-48865-001	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:0000775562	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 21-27-03	PROC. REF: AMM 21-27-03							
213000-0201	LEFT REGULATING-PRESSURE/DEICING,PNEUMATIC SYS VALVE							Component ATA:21
PN:38E109-20A	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:N130465	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: GENERIC NO REF	PROC. REF: GENERIC NO REF							
213000-0202	RIGHT REGULATING-PRESSURE/DEICING,PNEUMATIC SYS VALVE							Component ATA:21
PN:38E109-20A	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:N130474	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: GENERIC NO REF	PROC. REF: GENERIC NO REF							
213100-0101	PRESS SYS - REAR FUSLG 1,41 KFT PNEUMATIC VALVE							Component ATA:21
PN:2113A020101	MOS/MSC	23-Jun-23	O/C					
SN:05158	HRS	2199.58		TSN 7866				
	AFL	1140		TSN 4373				
PROC. REF: AMM 21-31-04	PROC. REF: AMM 21-31-04							
213100-0102	PRESS SYS - REAR FUSLG 1,41 KFT, 10V ELECTRO PNEUMATIC VALVE							Component ATA:21
PN:2112A010101	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:05212	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 21-31-04	PROC. REF: AMM 21-31-04							

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 21 - AIR CONDITIONING								
213101-0101	CSL CENT DIGITAL CONTROLLER-PRESSURIZATION,COCKPIT UNIT							Component ATA:21
PN:91132A010101	MOS/MSC	23-Jun-23	O/C	TSR 0				
SN:00614	HRS	2199.58		TSR 0				
	AFL	1140		TSR 0				
PROC. REF: AMM 21-31-01PROC. REF: AMM 21-31-01								
213102-0101	CSL CENT CONTROL-MANUAL PRESSURE REGULATOR 41 KFT,CTL CSL,COCKPIT UNLT							Component ATA:21
PN:2114A010101	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:05204	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 21-31-02PROC. REF: AMM 21-31-02								
213107-0201	LH REAR STATIC-HEATED,PRESSURIZATION SYS,28VDC PORT							Component ATA:21
PN:ST300-2PT	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:2274005	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 21-31-07PROC. REF: AMM 21-31-07								
213107-0202	RH REAR STATIC-HEATED,PRESSURIZATION SYS,28VDC PORT							Component ATA:21
PN:ST300-2PT	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:2274105	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 21-31-07PROC. REF: AMM 21-31-07								
213201-0101	CABIN PRESSURE - RH LATERAL CONSOLE, DATA ACQUISITION MODULE							Component ATA:21
PN:2014AB1	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:3286	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 21-32-01PROC. REF: AMM 21-32-01								
215100-0101	LH PACK ENVIRONMENTAL CONTROL UNIT							Component ATA:21
PN:816626-2	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:2013070012	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 21 - AIR CONDITIONING								
215100-0102	RH PACK ENVIRONMENTAL CONTROL- ECU, AIR CONDITIONING SYS UNIT							Component ATA:21
PN:816636-2	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:2013080010	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
215101-0101	LH PIL CHECK-BLEED SYS,REAR FUSLG I/II VALVE							Component ATA:21
PN:816604-2	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:2013060010	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 21-51-01PROC. REF: AMM 21-51-01								
215101-0102	RH PIL CHECK-BLEED SYS,REAR FUSLG I/II VALVE							Component ATA:21
PN:816604-2	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:2013060014	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 21-51-01PROC. REF: AMM 21-51-01								
215102-0101	LH HEAT EXCHANGER UNIT							Component ATA:21
PN:816630-1	MOS/MSC	05-Mar-24	O/C	TSO 0				
SN:2005090057	HRS	2414.78		TSO 0				
	AFL	1260		TSO 0				
PROC. REF: AMM 21-51-02PROC. REF: AMM 21-51-02								
215102-0102	RH HEAT EXCHANGER UNIT							Component ATA:21
PN:816630-2	MOS/MSC	05-Mar-24	O/C	TSO 0				
SN:2006121000	HRS	2414.78		TSO 0				
	AFL	1260		TSO 0				
PROC. REF: AMM 21-51-02PROC. REF: AMM 21-51-02								
215106-0201	LH ENG PACK,AIR CONDITIONING SYS - OVERPRESSURE SWITCH							Component ATA:21
PN:782100-11	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:3431	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 21-51-06PROC. REF: AMM 21-51-06								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 21 - AIR CONDITIONING								
215106-0202	RH ENG PACK, AIR CONDITIONING SYS - OVERPRESSURE SWITCH							Component ATA:21
PN:782100-11	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:3440	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 21-51-06	PROC. REF: AMM 21-51-06							
216002-0101	PAX AMBIENT TEMPERATURE,ECU,A/C SYS SENSOR							Component ATA:21
PN:815289-2	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:16310	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 21-60-02	PROC. REF: AMM 21-60-02							
216002-0102	CREW CAB AMBIENT TEMPERATURE,ECU,A/C SYS SENSOR							Component ATA:21
PN:815289-2	MOS/MSC	02-Apr-20	O/C	TSN 0				
SN:22641	HRS	1465.48		TSN 0				
	AFL	708		TSN 0				
PROC. REF: AMM 21-60-02	PROC. REF: AMM 21-60-02							
216004-0101	LEFT TEMPERATURE ASSY-DIGITAL,AIR CONDITIONING SYS CONTROLLER							Component ATA:21
PN:C142398-4-006	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:13053591	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 21-60-04	PROC. REF: AMM 21-60-04							
216004-0102	RIGHT TEMPERATURE ASSY-DIGITAL,AIR CONDITIONING SYS CONTROLLER							Component ATA:21
PN:C142398-4-006	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:13053590	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 21-60-04	PROC. REF: AMM 21-60-04							
216005-0101	MANUAL, AIR COND SYS, RH CONSOLE, TEMPERATURE CONTROL MODULE							Component ATA:21
PN:812546-4	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:2013050010	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 21-60-05	PROC. REF: AMM 21-60-05							

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 21 - AIR CONDITIONING								
216006-0101	BOX - PAX TEMPERATURE CONTROLLER,MM SYS ASSEMBLY							Component ATA:21
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 21-60-06	PROC. REF: AMM 21-60-06							
217001-0101	NO. 1 OZONE/OXYGEN CONVERTER - BLEED SYSTEM							Component ATA:21
PN:60A523-101	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:0467/1674	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 21-70-01	PROC. REF: AMM 21-70-01							
217001-0102	NO. 2 OZONE/OXYGEN CONVERTER - BLEED SYSTEM							Component ATA:21
PN:60A523-101	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:0474/1681	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 21-70-01	PROC. REF: AMM 21-70-01							
ATA 22 - AUTO FLIGHT								
22-11-00-720-003-A00	FUNCTIONALLY CHECK CATEGORY II MONITORING FUNCTION NOTE: ONLY FOR CAT II OPERATION							Service ATA:22
	MOS/MSC	23-Sep-22	O/C					
	HRS	2049.28						
	AFL	1051						
PROC. REF: AMM 22-11-00	PROC. REF: AMM 22-11-00							
22-11-00-720-004-A00 S	FUNCTIONALLY CHECK AFCS ALTITUDE HOLD MODE AND ALTITUDE PRE-SELECT MODE NOTE: ONLY FOR RVSM OPERATION							Service ATA:22
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 22-11-00	PROC. REF: AMM 22-11-00							
221001-0101	CSL CENT AUTOPILOT PC400, INSTRUMENT PANEL CONTROLLER UNIT							Component ATA:22
PN:7003897-925	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:13034112	HRS	0		TSN 0				
	AFL	0		TSN 0				

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 22 - AUTO FLIGHT								
PROC. REF: AMM 22-11-02	PROC. REF: AMM 22-11-02							
221002-0101	CSL CENT GC 550, GUIDANCE AUTOPILOT SYS, GLARESHIELD CONTROL PANEL							Component ATA:22
PN:7021170-953	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:11042246	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 22-11-01	PROC. REF: AMM 22-11-01							
221003-0101	FORWARD FUSELAGE,AUTO PILOT, AILERON SERVO							Component ATA:22
PN:145-20449-407	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:0000777694	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 22-11-03	PROC. REF: AMM 22-11-03							
221003-0201	RUDDER ELECTROMECHANICAL ASSY-FLIGHT CONTROL,AUTO PILOT ACTUATOR							Component ATA:22
PN:4006719-906 MOD N	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:1304K023	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 22-11-05	PROC. REF: AMM 22-11-05							
221003-0202	ELEVATOR ELECTROMECHANICAL ASSY-FLIGHT CONTROL,AUTO PILOT ACTUATOR							Component ATA:22
PN:4006719-906 MOD N	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:1304K033	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 22-11-04	PROC. REF: AMM 22-11-04							
221003-0203	AILERON ELECTROMECHANICAL ASSY-FLIGHT CONTROL,AUTO PILOT ACTUATOR							Component ATA:22
PN:4006719-906 MOD N	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:1304K024	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 22-11-03	PROC. REF: AMM 22-11-03							

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 22 - AUTO FLIGHT								
221004-0101	FORWARD ASSY-ELEVATOR, AUTO PILOT, HORIZONTAL TAIL SERVO							Component ATA:22
PN:145-20454-409	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:0000778083	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 22-11-04	PROC. REF: AMM 22-11-04							
221005-0101	REAR ASSY-RUDDER, AUTO PILOT, VERTICAL TAIL SERVO							Component ATA:22
PN:145-20452-407	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:0000777696	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 22-11-05	PROC. REF: AMM 22-11-05							
ATA 23 - COMMUNICATIONS								
23-15-03-212-001-A00	S	INSPECT (GENERAL VISUAL) OF SATCOM ANTENNA PART NUMBER 10101-00 NOTE: EMB RECOMM						Service ATA:23
	MOS	27-Sep-24	24 (+15d/-15d)					LOW UTILIZATION
	HRS	2530.38	1000 (+20/-20)					
	AFL	1322						
								PKG:5004
PROC. REF: AMM 23-15-03	PROC. REF: AMM 23-15-03							
23-35-21-710-001-A00	S	OPERATIONALLY CHECK ENTERTAINMENT CABINET FANS						Service ATA:23
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 23-35-21	PROC. REF: AMM 23-35-21							
23-60-00-720-001-A00	S	FUNCTIONALLY CHECK STATIC DISCHARGER						Service ATA:23
	MOS	18-Jan-21	72 (+15d/-15d)					LOW UTILIZATION
	HRS	1601.88	3000 (+20/-20)					
	AFL	806	1500 (+20/-20)					
								PKG:5012
PROC. REF: AMM 23-60-00	PROC. REF: AMM 23-60-00							

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 23 - COMMUNICATIONS								
23-71-00-710-001-A00	OPERATIONALLY CHECK VOICE RECORDER 4 CHANNELS AND AREA MICROPHONE							Service ATA:23
	MOS	22-May-24	48 (+30d/-30d)		22-May-28	21-Jun-28	570 d (+30)	SYSTEM
	HRS	2461.38	4000		6461.38		3440.4	
	AFL	1284						
PROC. REF: AMM 23-71-00	PROC. REF: AMM 23-71-00							
23-71-02-960-001-A00	DISCARD CVR UNDERWATER LOCATOR BEACON BATTERY NOTE: ULB BATTERY CHANGE IN ACCORDANCE WITH MANUFACTURER'S DATAPLATE EXPIRATION DATE							Service ATA:23
PN:DK120/90	MOS	19-Aug-24	72		30-Oct-31 (M)		1826 d	SYSTEM
SN:AT210795	HRS	2527.28						
	AFL	1318						
PROC. REF: AMM 23-71-02	PROC. REF: AMM 23-71-02							
231102-0101	REAR I KRX1053 HF COMM W/SELCAL COMPATIBILITY TRANSCEIVER							Component ATA:23
PN:064-01073-0102	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:KRX1053-6817	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 23-11-02	PROC. REF: AMM 23-11-02							
231102-0102	REAR I KRX1053 HF COMM W/SELCAL COMPATIBILITY TRANSCEIVER							Component ATA:23
PN:064-01073-0102	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:KRX1053-6840	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 23-11-02	PROC. REF: AMM 23-11-02							
231103-0101	NO. 1 REAR POWER- KPA 1052 AMPLIFIER							Component ATA:23
PN:064-01072-0101	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:KPA1052-6225	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 23-11-03	PROC. REF: AMM 23-11-03							
231103-0102	NO. 2 REAR I POWER- KPA 1052 AMPLIFIER							Component ATA:23
PN:064-01072-0101	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:KPA1052-6226	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 23-11-03	PROC. REF: AMM 23-11-03							

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 23 - COMMUNICATIONS								
231104-0101	NO. 1 REAR I HF ANTENNA COUPLER - KAC1052, KHF1050 SYSTEM							Component ATA:23
PN:064-01074-0101	MOS/MSC	20-Jul-18	O/C	TSN 0				
SN:KAC1052-8430	HRS	970.7		TSN 0				
	AFL	376		TSN 0				
PROC. REF: AMM 23-11-04PROC. REF: AMM 23-11-04								
231104-0102	NO. 2 REAR I HF ANTENNA COUPLER - KAC1052, KHF1050 SYSTEM							Component ATA:23
PN:064-01074-0101	MOS/MSC	19-Nov-14	O/C					
SN:KAC1052-6335	HRS	0						
	AFL	0						
PROC. REF: AMM 23-11-04PROC. REF: AMM 23-11-04								
231111-0101	REAR COMPARTMENT BRIDGING AMPLIFIER - KA 158 AMPLIFIER							Component ATA:23
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REFPROC. REF: AMM NO REF								
231112-0101	REAR COMPARTMENT KA 594 BUS ADAPTER, HF SYSTEM ADAPTER							Component ATA:23
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REFPROC. REF: AMM NO REF								
231113-0101	REAR COMPARTMENT CAPACITOR,DUAL-EXTERNAL,KA 162,HN CONNECTOR,HF RADIO SYSTEM CAPACITOR							Component ATA:23
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REFPROC. REF: AMM NO REF								
231114-0101	PILOT MODULE -KHF1 SYSTEM,MAIN PANEL,COCKPIT ASSEMBLY							Component ATA:23
PN:135-18744-401	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:0000776357	HRS	0		TSN 0				
	AFL	0		TSN 0				

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 23 - COMMUNICATIONS								
PROC. REF: AMM 31-11-01	PROC. REF: AMM 31-11-01							
231114-0102	COPILOT MODULE -KHF1 SYSTEM,MAIN PANEL,COCKPIT ASSEMBLY							Component ATA:23
PN:135-18744-401	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:0000776359	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 31-11-01	PROC. REF: AMM 31-11-01							
231201-0101	NO.1 NOSE VHF-COMM RCZ833K,RADIO NAV/COMM SYS ACCESSORIES UNIT							Component ATA:23
PN:7510733-666	MOS/MSC	09-Apr-18	O/C					
SN:1306D103	HRS	909.67						
	AFL	349						
PROC. REF: AMM 23-00-01	PROC. REF: AMM 23-00-01							
231201-0102	NO.2 NOSE VHF-COMM RCZ833K,RADIO NAV/COMM SYS ACCESSORIES UNIT							Component ATA:23
PN:7510733-666	MOS/MSC	09-Apr-18	O/C					
SN:1307D117	HRS	909.67						
	AFL	349						
PROC. REF: AMM 23-00-01	PROC. REF: AMM 23-00-01							
231201-0201	NOSE VHF-COMMUNICATION UNIT,RADIO NAV/COMM SYS BOX							Component ATA:23
PN:7510700-833	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:1308D142	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 23-00-01	PROC. REF: AMM 23-00-01							
231204-0201	VHF 1 VHF ANTENNA							Component ATA:23
PN:16-21B MOD.1	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:50275	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 23-12-04	PROC. REF: AMM 23-12-04							

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 23 - COMMUNICATIONS								
231204-0202	VHF 2 VHF ANTENNA							Component ATA:23
PN:16-21B MOD.1	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:50268	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 23-12-04	PROC. REF: AMM 23-12-04							
231204-0203	VHF 3 VHF ANTENNA							Component ATA:23
PN:16-21B MOD.1	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:50279	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 23-12-04	PROC. REF: AMM 23-12-04							
231501-0101	REAR FUS UNIT,TRANSCEPTOR-IRIDIUM TELEPHONE SYSTEM							Component ATA:23
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: GENERIC NO REF	PROC. REF: GENERIC NO REF							
231501-0102	REAR FUS UNIT,TRANSCEPTOR-IRIDIUM TELEPHONE SYSTEM							Component ATA:23
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: GENERIC NO REF	PROC. REF: GENERIC NO REF							
231503-0101	FLITEFONE, SATELLITE COMMUNICATION SYS ANTENNA							Component ATA:23
PN:015-10306-001	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:12299	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 23-15-03	PROC. REF: AMM 23-15-03							
231503-0102	FLITEFONE, SATELLITE COMMUNICATION SYS ANTENNA							Component ATA:23
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 23-15-03	PROC. REF: AMM 23-15-03							

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 23 - COMMUNICATIONS								
231510-0101	TRANSCEIVER ,PAX BOARD TELEPHONE MANAGEMENT, AEROCON UNIT							Component ATA:23
PN:936000-1	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:02-339	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 23-15-10	PROC. REF: AMM 23-15-10							
231521-0101	SATCOM DATA SDU-7300/SATCOM SYS UNIT							Component ATA:23
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 23-15-21	PROC. REF: AMM 23-15-21							
231521-0201	REAR COMPARTMENT HIGH SPEED DATA TERMINAL, INTERNET, TERMINAL							Component ATA:23
PN:1252-A-3700-04 MOD16	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:1682	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 23-15-21	PROC. REF: AMM 23-15-21							
231522-0101	HIGH POWER AMPLIFIER-AERO HPA-7400/SATCOM SYS UNIT							Component ATA:23
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 23-15-22	PROC. REF: AMM 23-15-22							
231523-0101	REAR FUS ACCESS POINT-WASP,WIRELESS,HSD SYS UNIT							Component ATA:23
PN:902000-2	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:MAP02881	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 23-15-23	PROC. REF: AMM 23-15-23							
231524-0101	REAR DIPLEXER/AMPLIFIER- DAU 7050 SYS HSD IRIDIUM UNIT							Component ATA:23
PN:677-A0193	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:1242-0148	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 23-15-24	PROC. REF: AMM 23-15-24							

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 23 - COMMUNICATIONS								
231525-0101	HIGH GAIN-HGA 7000,SATCOM SYS ANTENNA							Component ATA:23
PN:677-A0173	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:OP001316	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 23-15-26	PROC. REF: AMM 23-15-26							
231525-0102	BAGGAGE COMPARTMENT CAP ANTENNA, BI ANTENNA							Component ATA:23
PN:901167-2	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:092712069	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 23-15-25	PROC. REF: AMM 23-15-25							
231528-0101	BOARD TELEPHONE UNIT MANAGEMENT,ICS UNIT							Component ATA:23
PN:710617-2	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:20-593	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: GENERIC NO REF	PROC. REF: GENERIC NO REF							
232101-0101	HHCSL DECODER, SELECTIVE CALLING SYS, RADIOCOMM UNIT							Component ATA:23
PN:2800-0012-102	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:1306G011	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 23-21-01	PROC. REF: AMM 23-21-01							
232102-0101	CREW CAB SELCAL HF+VHF 2 MODULE							Component ATA:23
PN:145-46569-405	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:0000776367	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 23-21-02	PROC. REF: AMM 23-21-02							
232401-0101	NOSE CMU950, ARINC SYS, MANAGEMENT CONTROL UNIT							Component ATA:23
PN:7519200-921	MOS/MSC	18-May-21	O/C	TSR 0				
SN:CMUMK3-01995	HRS	1695.08		TSR 0				
	AFL	872		TSR 0				
PROC. REF: AMM 23-24-01	PROC. REF: AMM 23-24-01							

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 23 - COMMUNICATIONS								
232401-0201	CMU BATTERY							Component ATA:23
PN:PN-UNKNOWN	MOS/MSC	18-May-21	O/C	TSN 0				
SN:UNKNOWN	HRS	1695.08		TSN 0				
	AFL	872		TSN 0				
PROC. REF: AMM 23-24-01	PROC. REF: AMM 23-24-01							
232403-0101	NOSE IM 950,5V,CMU SYS,FWD ELEK COMPT, AIRCRAFT PERSONALITY MODULE							Component ATA:23
PN:964-0465-001	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:APM-04547	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 23-24-03	PROC. REF: AMM 23-24-03							
233101-0101	PASSENGER WARNING SYSTEM AMPLIFIER							Component ATA:23
PN:5482-1 MOD.D	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:1385	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 23-31-01	PROC. REF: AMM 23-31-01							
233102-0101	OVERH P MODULE -ICU ASSEMBLY							Component ATA:23
PN:145-30767-405	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:0000775648	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 23-31-02	PROC. REF: AMM 23-31-02							
233104-0101	ELECTRICAL COMPARTMENT SERVICE PANEL, AFT LH, CEILING SPEAKER							Component ATA:23
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: GENERIC NO REF	PROC. REF: GENERIC NO REF							
233104-0102	ELECTRICAL COMPARTMENT SERVICE PANEL, AFT LH, CEILING SPEAKER							Component ATA:23
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: GENERIC NO REF	PROC. REF: GENERIC NO REF							

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 23 - COMMUNICATIONS								
233104-0103	ELECTRICAL COMPARTMENT SERVICE PANEL, AFT LH, CEILING SPEAKER							Component ATA:23
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
233104-0104	ELECTRICAL COMPARTMENT SERVICE PANEL, AFT LH, CEILING SPEAKER							Component ATA:23
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
233104-0105	ELECTRICAL COMPARTMENT SERVICE PANEL, AFT LH, CEILING SPEAKER							Component ATA:23
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
233104-0106	ELECTRICAL COMPARTMENT SERVICE PANEL, AFT LH, CEILING SPEAKER							Component ATA:23
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
233501-0101	DIGITAL INTERFACE-ENTERTAINMENT,AIRSHOW,PAX CABIN UNIT							Component ATA:23
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 23-35-01PROC. REF: AMM 23-35-01								
233504-0101	AUDIO/VIDEO SYS, PAX ENTERTAINMENT CABINET VIDEO CASSETTE PLAYER							Component ATA:23
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REFPROC. REF: AMM NO REF								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 23 - COMMUNICATIONS								
233505-0101	DIGITAL VIDEO DISC -AUDIO/VIDEO SYS, PAX ENTERTAINMENT CABINET ASSEMBLY							Component ATA:23
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 23-35-05	PROC. REF: AMM 23-35-05							
233505-0102	DIGITAL VIDEO DISC -AUDIO/VIDEO SYS,PAX ENTERTAINMENT CABINET ASSEMBLY							Component ATA:23
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 23-35-05	PROC. REF: AMM 23-35-05							
233506-0101	BASE, RECEPTACLE - HORIZONTAL UNIT							Component ATA:23
PN:990-E0891-212	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:13040242	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 24-40-01	PROC. REF: AMM 24-40-01							
233506-0102	BASE, RECEPTACLE - HORIZONTAL UNIT							Component ATA:23
PN:990-E0891-212	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:13060310	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 24-40-01	PROC. REF: AMM 24-40-01							
233506-0103	BASE, RECEPTACLE - HORIZONTAL UNIT							Component ATA:23
PN:990-E0891-212	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:13060315	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 24-40-01	PROC. REF: AMM 24-40-01							
233506-0104	BASE, RECEPTACLE - HORIZONTAL UNIT							Component ATA:23
PN:990-E0891-212	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:13060323	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 24-40-01	PROC. REF: AMM 24-40-01							

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 23 - COMMUNICATIONS								
233506-0105	BASE, RECEPTACLE - HORIZONTAL UNIT							Component ATA:23
PN:990-E0891-212	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:13060324	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 24-40-01	PROC. REF: AMM 24-40-01							
233506-0106	BASE, RECEPTACLE - HORIZONTAL UNIT							Component ATA:23
PN:990-E0891-212	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:13060325	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 24-40-01	PROC. REF: AMM 24-40-01							
233506-0107	BASE, RECEPTACLE - HORIZONTAL UNIT							Component ATA:23
PN:990-E0891-212	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:13060326	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 24-40-01	PROC. REF: AMM 24-40-01							
233506-0108	BASE, RECEPTACLE - HORIZONTAL UNIT							Component ATA:23
PN:990-E0891-212	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:12090420	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 24-40-01	PROC. REF: AMM 24-40-01							
233513-0101	AUDIO,AMPLIFIER-IFE/PA,DC,DA-420PDC UNIT							Component ATA:23
PN:990-E0450-001	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:140138	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 23-35-13	PROC. REF: AMM 23-35-13							
233515-0101	FORWARD AUDIO ASSY-M1021,AIRSHOW SYS AMPLIFIER							Component ATA:23
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 23-35-13	PROC. REF: AMM 23-35-13							

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 23 - COMMUNICATIONS								
233515-0102	FORWARD AUDIO ASSY-M1021,AIRSHOW SYS AMPLIFIER							Component ATA:23
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 23-35-13	PROC. REF: AMM 23-35-13							
233531-0101	MEDIA, INTERFACE UNIT							Component ATA:23
PN:990-5164-001	MOS/MSC	07-Aug-24	O/C	TSR 0				
SN:14059900052	HRS	2521.08		TSR 0				
	AFL	1313		TSR 0				
PROC. REF: AMM 23-35-31	PROC. REF: AMM 23-35-31							
233532-0101	JETMAP COCKPIT CONTROL PANEL							Component ATA:23
PN:990-5750-001	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:13029900144	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: GENERIC NO REF	PROC. REF: GENERIC NO REF							
233601-0101	UTILITY I/O - CABIN, CONTROLLER UNIT							Component ATA:23
PN:990-E2002-001	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:13129900059	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 23-36-01	PROC. REF: AMM 23-36-01							
233602-0101	CABIN, INTERFACE UNIT							Component ATA:23
PN:990-E7200-001	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:13049900113	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 23-36-02	PROC. REF: AMM 23-36-02							
233602-0102	CABIN, INTERFACE UNIT							Component ATA:23
PN:990-E7200-001	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:13039900166	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 23-36-02	PROC. REF: AMM 23-36-02							

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 23 - COMMUNICATIONS								
233603-0101	UNIT,ACCESS POINT - WIRELESS, AVCMS UNIT							Component ATA:23
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 23-36-03	PROC. REF: AMM 23-36-03							
233604-0101	TOUCHSCREEN,PANEL-GALLEY,8.9" UNIT							Component ATA:23
PN:990-E0900-001	MOS/MSC	12-Jun-20	O/C	TSN 0				
SN:19127003632	HRS	1474.38		TSN 0				
	AFL	717		TSN 0				
PROC. REF: AMM 23-36-04	PROC. REF: AMM 23-36-04							
233605-0101	SELECT 100, PASSENGER, CONTROL UNIT							Component ATA:23
PN:990-E0810-103	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:13059900027	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 23-36-05	PROC. REF: AMM 23-36-05							
233607-0101	SELECT200, PASSENGER, CONTROL UNIT							Component ATA:23
PN:990-E0820-102	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:13049900167	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 23-36-05	PROC. REF: AMM 23-36-05							
233607-0102	SELECT200, PASSENGER, CONTROL UNIT							Component ATA:23
PN:990-E0820-102	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:13049900175	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 23-36-05	PROC. REF: AMM 23-36-05							
233607-0103	SELECT200, PASSENGER, CONTROL UNIT							Component ATA:23
PN:990-E0820-102	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:13049900219	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 23-36-05	PROC. REF: AMM 23-36-05							

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 23 - COMMUNICATIONS								
233607-0104	SELECT200, PASSENGER, CONTROL UNIT							Component ATA:23
PN:990-E0820-102	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:13049900222	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 23-36-05	PROC. REF: AMM 23-36-05							
233607-0105	SELECT200, PASSENGER, CONTROL UNIT							Component ATA:23
PN:990-E0820-102	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:13069900025	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 23-36-05	PROC. REF: AMM 23-36-05							
233607-0106	SELECT200, PASSENGER, CONTROL UNIT							Component ATA:23
PN:990-E0821-102	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:13049900232	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 23-36-05	PROC. REF: AMM 23-36-05							
233607-0107	SELECT200, PASSENGER, CONTROL UNIT							Component ATA:23
PN:990-E0821-102	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:13069900034	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 23-36-05	PROC. REF: AMM 23-36-05							
233607-0108	SELECT200, PASSENGER, CONTROL UNIT							Component ATA:23
PN:990-E0821-102	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:13069900038	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 23-36-05	PROC. REF: AMM 23-36-05							
233607-0109	SELECT200, PASSENGER, CONTROL UNIT							Component ATA:23
PN:990-E0821-102	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:13079900064	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 23-36-05	PROC. REF: AMM 23-36-05							

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 23 - COMMUNICATIONS								
233607-0110	SELECT200, PASSENGER, CONTROL UNIT							Component ATA:23
PN:990-E0821-102	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:13079900066	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 23-36-05PROC. REF: AMM 23-36-05								
233609-0101	PERSONAL MONITOR, VIDEO, 9 INCHES D UNIT							Component ATA:23
PN:990-E0890-047	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:14020231	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
233609-0102	PERSONAL MONITOR, VIDEO, 9 INCHES D UNIT							Component ATA:23
PN:990-E0890-047	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:14030032	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
233609-0103	PERSONAL MONITOR, VIDEO, 9 INCHES D UNIT							Component ATA:23
PN:990-E0890-047	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:14050148	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
233609-0104	PERSONAL MONITOR, VIDEO, 9 INCHES D UNIT							Component ATA:23
PN:990-E0890-047	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:14030033	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
233609-0105	PERSONAL MONITOR, VIDEO, 9 INCHES D UNIT							Component ATA:23
PN:990-E0890-047	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:14030034	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 23 - COMMUNICATIONS								
233609-0106	PERSONAL MONITOR, VIDEO, 9 INCHES D UNIT							Component ATA:23
PN:990-E0890-047	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:14030036	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
233609-0107	PERSONAL MONITOR, VIDEO, 9 INCHES D UNIT							Component ATA:23
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
233609-0108	PERSONAL MONITOR, VIDEO, 9 INCHES D UNIT							Component ATA:23
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
233801-0101	BLU-RAY,PLAYER UNIT							Component ATA:23
PN:990-E4750-001	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:13039900281	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 23-38-01PROC. REF: AMM 23-38-01								
233801-0102	BLU-RAY,PLAYER UNIT							Component ATA:23
PN:990-E4750-001	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:13039900252	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 23-38-01PROC. REF: AMM 23-38-01								
233802-0101	HIGH DEFINITION, AUDIO/VIDEO, INPUT UNIT							Component ATA:23
PN:990-E4770-001	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:13049900036	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 23-38-02PROC. REF: AMM 23-38-02								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 23 - COMMUNICATIONS								
233802-0102	HIGH DEFINITION, AUDIO/VIDEO, INPUT UNIT							Component ATA:23
PN:990-E4770-001	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:12129900015	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 23-38-02	PROC. REF: AMM 23-38-02							
233803-0101	IPOD,DOCKING,STATION-PAX,CABIN UNIT							Component ATA:23
PN:990-E0200-001	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:13049900003	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 23-38-03	PROC. REF: AMM 23-38-03							
233803-0102	IPOD,DOCKING,STATION-PAX,CABIN UNIT							Component ATA:23
PN:990-E0200-001	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:13059900010	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 23-38-03	PROC. REF: AMM 23-38-03							
233804-0101	AUX. PANELS (1 USB, RCA, HDMI, RJ45 UNIT							Component ATA:23
PN:990-E0252-001	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:13039900268	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 23-38-04	PROC. REF: AMM 23-38-04							
233804-0102	AUX. PANELS (1 USB, RCA, HDMI, RJ45 UNIT							Component ATA:23
PN:990-E0252-001	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:13039900271	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 23-38-04	PROC. REF: AMM 23-38-04							
234101-0101	ATTEND 1 INTERPHONE-FLIGHT ATTENDANT/PAX CABIN UNIT							Component ATA:23
PN:5483-1-8	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:4835	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: GENERIC NO REF	PROC. REF: GENERIC NO REF							

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

© CAMP SYSTEMS

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 23 - COMMUNICATIONS								
235100-0901 U	F/O SIDE HEADSET UNIT							Component ATA:23
PN:327070-0040	MOS/MSC	10-Jul-15	O/C					CUSTOMER CODE
SN:053852C43560018AE	HRS	292.7						
	AFL	128						
235101-0101	NO.1 CREW CAB AUDIO -AV-850 PANEL							Component ATA:23
PN:7511001-975	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:1305E479	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 23-51-01	PROC. REF: AMM 23-51-01							
235101-0102	NO. 2 CREW CAB AUDIO -AV-850 PANEL							Component ATA:23
PN:7511001-975	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:1306E485	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 23-51-01	PROC. REF: AMM 23-51-01							
235101-0103	NO. 3 CREW CAB AUDIO -AV-850 PANEL							Component ATA:23
PN:7511001-975	MOS/MSC	27-Aug-18	O/C	TSR 0				
SN:04059362	HRS	996.4		TSR 0				
	AFL	398		TSR 0				
PROC. REF: AMM 23-51-01	PROC. REF: AMM 23-51-01							
235103-0201	PILOT DYNAMIC-COCKPIT MICROPHONE							Component ATA:23
PN:602-3375	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:1315948	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 23-51-03	PROC. REF: AMM 23-51-03							
235103-0202	COPILOT DYNAMIC-COCKPIT MICROPHONE							Component ATA:23
PN:602-3375	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:1315971	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 23-51-03	PROC. REF: AMM 23-51-03							

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

© CAMP SYSTEMS

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 23 - COMMUNICATIONS								
235107-0101	CREW CAB MODULE -OBSERVER JACKS PANEL ASSEMBLY							Component ATA:23
PN:135-23748-403	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:0000783620	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 23-51-06	PROC. REF: AMM 23-51-06							
237101-0101	SSCVR, RADIO/NAV SYS, COCKPIT VOICE RECORDER							Component ATA:23
PN:2100-1225-22	MOS/MSC	30-Aug-18	O/C	TSN 0				
SN:001140139	HRS	995.28		TSN 0				
	AFL	398		TSN 0				
PROC. REF: AMM 23-71-01	PROC. REF: AMM 23-71-01							
237101-0201	CVR UNDERWATER LOCATOR BEACON							Component ATA:23
PN:266-E5542-00	MOS/MSC	30-Aug-18	O/C	TSN 0				
SN:ULB017903	HRS	995.28		TSN 0				
	AFL	398		TSN 0				
PROC. REF: AMM 23-71-02	PROC. REF: AMM 23-71-02							
237101-0301	COCKPIT VOICE RECORDER (CVR) UNDERWATER LOCATOR BEACON (ULB) BATTERY							Component ATA:23
PN:DK120/90	MOS/MSC	19-Aug-24	H/T	TSN 0				
SN:AT210795	HRS	2527.28		TSN 0				
	AFL	1318		TSN 0				
PROC. REF: GENERIC NO REF	PROC. REF: GENERIC NO REF							
237102-0101	OVERH P RADIO/NAVIGATION SYS, CVR CONTROL PANEL							Component ATA:23
PN:S161-0080-00	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:000890383	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 23-71-02	PROC. REF: AMM 23-71-02							
237103-0101	CREW CAB CVR,RADIO/NAV SYS MICROPHONE							Component ATA:23
PN:S056-0051-00	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:000879758	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 23-71-03	PROC. REF: AMM 23-71-03							

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

© CAMP SYSTEMS

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 23 - COMMUNICATIONS								
237104-0101	CVR IMPACT SWITCH							Component ATA:23
PN:5930-4-000	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:6241	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 23-71-04	PROC. REF: AMM 23-71-04							
237106-0101	RECORDER INDEPENDENT POWER SUPPLY							Component ATA:23
PN:100-3010-000	MOS/MSC	27-Oct-23	O/C	TSN 83, TSR 4				
SN:001895	HRS	2303.38		TSR 0				
	AFL	1202		TSR 0				
PROC. REF: AMM 23-71-06	PROC. REF: AMM 23-71-06							
238101-0101	CSL CENT RADIO MANAGEMENT RM-855, COMM SYS, W/HF CONTROL UNIT							Component ATA:23
PN:7013270-977	MOS/MSC	09-Apr-18	O/C	TSN 41				
SN:13048802	HRS	909.67		TSN 909.67				
	AFL	349		TSN 349				
PROC. REF: AMM 23-81-01	PROC. REF: AMM 23-81-01							
238101-0102	CSL CENT RADIO MANAGEMENT RM-855, COMM SYS, W/HF CONTROL UNIT							Component ATA:23
PN:7013270-977	MOS/MSC	29-Jun-18	O/C					
SN:12118706	HRS	945.4						
	AFL	370						
PROC. REF: AMM 23-81-01	PROC. REF: AMM 23-81-01							
ATA 24 - ELECTRICAL POWER								
24-31-00-710-001-A00	S OPERATIONALLY CHECK MAIN GENERATION SWITCHING CIRCUIT							Service ATA:24
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: AMM 24-31-00	PROC. REF: AMM 24-31-00							

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 24 - ELECTRICAL POWER								
24-31-00-710-002-A00	S	OPERATIONALLY CHECK MAIN GENERATION OVERCURRENT PROTECTION CIRCUIT						Service ATA:24
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: AMM 24-31-00	PROC. REF: AMM 24-31-00							
24-31-01-900-001-A00		RESTORE (OVERHAUL) LH INBOARD (NO.3) MAIN GENERATOR PART NUMBER 30086-010 NOTE: FROM THE MANUFACTURE DATE OR LAST RESTORATION. NOTE: IF INSTALLED						Service ATA:24
PN:30086-011	MOS/MSC		N/A					
SN:P2995	HRS							
	AFL							
PROC. REF: AMM 24-31-01	PROC. REF: AMM 24-31-01							
24-31-01-900-001-A00		RESTORE (OVERHAUL) LH OUTBOARD (NO.1) MAIN GENERATOR PART NUMBER 30086-010 NOTE: FROM THE MANUFACTURE DATE OR LAST RESTORATION. NOTE: IF INSTALLED						Service ATA:24
PN:30086-011	MOS/MSC		N/A					
SN:P2995	HRS							
	AFL							
PROC. REF: AMM 24-31-01	PROC. REF: AMM 24-31-01							
24-31-01-900-001-A00		RESTORE (OVERHAUL) RH INBOARD (NO.2) MAIN GENERATOR PART NUMBER 30086-010 NOTE: FROM THE MANUFACTURE DATE OR LAST RESTORATION. NOTE: IF INSTALLED						Service ATA:24
PN:30086-011	MOS/MSC		N/A					
SN:P1125	HRS							
	AFL							
PROC. REF: AMM 24-31-01	PROC. REF: AMM 24-31-01							
24-31-01-900-001-A00		RESTORE (OVERHAUL) RH OUTBOARD (NO.4) MAIN GENERATOR PART NUMBER 30086-010 NOTE: FROM THE MANUFACTURE DATE OR LAST RESTORATION. NOTE: IF INSTALLED						Service ATA:24
PN:30086-011	MOS/MSC		N/A					
SN:P2454	HRS							
	AFL							
PROC. REF: AMM 24-31-01	PROC. REF: AMM 24-31-01							

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 24 - ELECTRICAL POWER								
24-31-01-900-001-A01	RESTORE (OVERHAUL) LH INBOARD (NO.3) MAIN GENERATOR PART NUMBER 30086-011 NOTE: FROM THE MANUFACTURE DATE OR LAST RESTORATION. NOTE: IF INSTALLED.							Service ATA:24
PN:30086-011	MOS	23-Jul-24	60		23-Jul-29		997 d	SYSTEM
SN:P2995	HRS	2510.38	3600		6110.38		3089.4	
	AFL	1309						
PROC. REF: AMM 24-31-01	PROC. REF: AMM 24-31-01							
24-31-01-900-001-A01	RESTORE (OVERHAUL) RH INBOARD (NO.2) MAIN GENERATOR PART NUMBER 30086-011 NOTE: FROM THE MANUFACTURE DATE OR LAST RESTORATION. NOTE: IF INSTALLED.							Service ATA:24
PN:30086-011	MOS	06-Nov-23	60		06-Nov-28		738 d	SYSTEM
SN:P1125	HRS	2308.48	3600		5908.48		2887.5	
	AFL	1206						
PROC. REF: AMM 24-31-01	PROC. REF: AMM 24-31-01							
24-31-01-900-001-A01	RESTORE (OVERHAUL) LH OUTBOARD (NO.1) MAIN GENERATOR PART NUMBER 30086-011 NOTE: FROM THE MANUFACTURE DATE OR LAST RESTORATION. NOTE: IF INSTALLED.							Service ATA:24
PN:30086-011	MOS	30-Aug-24	60		30-Aug-29		1035 d	SYSTEM
SN:P2995	HRS	2530.38	3600	TAC 894	5236.38		2215.4	
	AFL	1322						
PROC. REF: AMM 24-31-01	PROC. REF: AMM 24-31-01							
24-31-01-900-001-A01	RESTORE (OVERHAUL) RH OUTBOARD (NO.4) MAIN GENERATOR PART NUMBER 30086-011 NOTE: FROM THE MANUFACTURE DATE OR LAST RESTORATION. NOTE: IF INSTALLED.							Service ATA:24
PN:30086-011	MOS	22-Apr-24	60		22-Apr-29		905 d	SYSTEM
SN:P2454	HRS	2445.88	3600	TAC 15.55	6030.33		3009.3	
	AFL	1278		TAC 14				
PROC. REF: AMM 24-31-01	PROC. REF: AMM 24-31-01							
24-34-01-220-001-A00	APU - INSPECT (DETAILED INSPECTION) APU STARTER/GENERATOR BRUSHES							Service ATA:24
	MOS	29-Jan-26						SYSTEM
	HRS	3197	400		3597		316	
	APUS	3381						
PROC. REF: AMM 24-34-01	PROC. REF: AMM 24-34-01							

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

© CAMP SYSTEMS

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 24 - ELECTRICAL POWER								
24-34-01-220-001-A00	INSPECT (DETAILED INSPECTION) APU STARTER/GENERATOR BRUSHES							Service ATA:24
PN:23080-013A	MOS	29-Jan-26						SYSTEM
SN:Y0088	HRS	2838.38						
	AFL	1531						
	APH	3197	400		3597		316	
PROC. REF: AMM 24-34-01	PROC. REF: AMM 24-34-01							
24-34-01-900-001-A00	APU - RESTORE (OVERHAUL) APU STARTER/GENERATOR							Service ATA:24
	MOS	04-May-24	48		04-May-28		552 d	SYSTEM
	HRS	2674.23	1200		3874.23		593.2	
	APUS	1980						
PROC. REF: AMM 24-34-01	PROC. REF: AMM 24-34-01							
24-34-01-900-001-A00	RESTORE (OVERHAUL) APU STARTER/GENERATOR							Service ATA:24
PN:23080-013A	MOS	04-May-24	48		04-May-28		552 d	SYSTEM
SN:Y0088	HRS							
	AFL							
	APH	2674.23	1200		3874.23		593.2	
PROC. REF: AMM 24-34-01	PROC. REF: AMM 24-34-01							
24-34-01-900-002-A00	APU - RESTORATION APU STARTER/GENERATOR							Service ATA:24
	MOS/MSC	22-Sep-13	N/A					
	HRS	0						
	APUS	0						
24-34-01-960-001-A00	APU - DISCARD APU STARTER/GENERATOR BRUSHES							Service ATA:24
	MOS/MSC	22-Sep-13	N/A					
	HRS	0						
	APUS	0						
PROC. REF: AMM 24-34-01	PROC. REF: AMM 24-34-01							

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 24 - ELECTRICAL POWER								
24-35-01-720-001-A00	FUNCTIONALLY CHECK BACK-UP BATTERY - NOSE EMERGENCY-ELECTRICAL EQUIPMENT							Service ATA:24
PN:501-1228-04	MOS	21-Aug-26	6 (+15d/-15d)		21-Feb-27	08-Mar-27	114 d (+15)	
SN:87239	HRS	3002.18						
	AFL	1645						
PROC. REF: AMM 24-35-01PROC. REF: AMM 24-35-01								
24-35-01-900-001-A00	RESTORE (REPLACEMENT) OF NOSE EMERGENCY-ELECTRICAL EQUIPMENT, BACK-UP BATTERY							Service ATA:24
PN:501-1228-04	MOS	21-Aug-26	12		21-Aug-27		295 d	SYSTEM
SN:87239	HRS	3002.18						
	AFL	1645						
Special Properties: TRACKED ITEM			Restoration Date:: 21-Aug-26					
PROC. REF: AMM 24-35-01PROC. REF: AMM 24-35-01								
24-36-01-610-001-A00	SERVICE (REPLENISH) NO.1 NOSE MARATHON MAIN BATTERYNOTE: IF INSTALLED							Service ATA:24
PN:442CH1	MOS/MSC	07-Jun-23	N/A					
SN:201804518	HRS	2189.88						
	AFL	1133						
PROC. REF: AMM 24-36-01PROC. REF: AMM 24-36-01								
24-36-01-610-001-A00	SERVICE (REPLENISH) NO.2 NOSE MARATHON MAIN BATTERYNOTE: IF INSTALLED							Service ATA:24
PN:442CH1	MOS/MSC	07-Jun-23	N/A					
SN:201908150	HRS	2189.88						
	AFL	1133						
PROC. REF: AMM 24-36-01PROC. REF: AMM 24-36-01								
24-36-01-900-001-A00	SERVICE (OVERHAUL) NO.1 NOSE SAFT MAIN BATTERYNOTE: IF INSTALLED							Service ATA:24
PN:442CH1	MOS	25-Aug-25	12		25-Aug-26		OVD	RESTORE
SN:201804518	HRS	2724.38	1000		3724.38		703.4	
	AFL	1453						
PROC. REF: AMM 24-36-01PROC. REF: AMM 24-36-01								
24-36-01-900-001-A00	SERVICE (OVERHAUL) NO.2 NOSE SAFT MAIN BATTERYNOTE: IF INSTALLED							Service ATA:24
PN:442CH1	MOS	25-Aug-25	12		25-Aug-26		OVD	RESTORE
SN:201908150	HRS	2724.38	1000		3724.38		703.4	
	AFL	1453						

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 24 - ELECTRICAL POWER								
PROC. REF: AMM 24-36-01PROC. REF: AMM 24-36-01								
24-60-00-710-001-A00	S	OPERATIONALLY CHECK ELECTRICAL EMERGENCY TRANSFER CIRCUIT						Service ATA:24
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: AMM 24-60-00PROC. REF: AMM 24-60-00								
24-60-00-710-002-A00	S	OPERATIONALLY CHECK ELECTRICAL EMERGENCY ABNORMAL ALARM						Service ATA:24
	MOS/MSC	27-Sep-24	O/C					
	HRS	2530.38						
	AFL	1322						
								PKG:5002
PROC. REF: AMM 24-60-00PROC. REF: AMM 24-60-00								
240000-0101		OVERH P MODULE -CONTROL,ELECTRIC SYS,OVER HEAD PANEL ASSEMBLY						Component ATA:24
PN:135-14918-407	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:0000775693	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 24-00-01PROC. REF: AMM 24-00-01								
242103-0101		PAX STATIC ASSY, FUSLG CTL I INVERTER						Component ATA:24
PN:SS200	MOS/MSC	12-Apr-18	O/C	TSN 0				
SN:1875	HRS	909.67		TSN 0				
	AFL	349		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
242104-0101		OVERH P MODULE -ILLUMINATED PANEL,IFE/PC POWER,COCKPIT ASSEMBLY						Component ATA:24
PN:135-04632-413	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:0000775339	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 24 - ELECTRICAL POWER								
243101-0201	LH OUTBOARD (NO.1) GENERATOR POWER UNIT							Component ATA:24
PN:30086-011	MOS/MSC	27-Sep-24	O/C	TSR 1				
SN:P2995	HRS	2530.38		TSO 894, TSR 0				
	AFL	1322		TSR 0				
PROC. REF: AMM 24-31-01	PROC. REF: AMM 24-31-01							
243101-0202	LH INBOARD (NO.3) GENERATOR POWER UNIT							Component ATA:24
PN:30086-011	MOS/MSC	23-Jul-24	O/C	TSO 0				
SN:P2995	HRS	2510.38		TSO 0				
	AFL	1309		TSO 0				
PROC. REF: AMM 24-31-01	PROC. REF: AMM 24-31-01							
243101-0203	RH INBOARD (NO.2) GENERATOR POWER UNIT							Component ATA:24
PN:30086-011	MOS/MSC	06-Nov-23	O/C	TSO 0				
SN:P1125	HRS	2308.48		TSO 0				
	AFL	1206		TSO 0				
PROC. REF: AMM 24-31-01	PROC. REF: AMM 24-31-01							
243101-0204	RH OUTBOARD (NO.4) GENERATOR POWER UNIT							Component ATA:24
PN:30086-011	MOS/MSC	22-Apr-24	O/C	TSR 1				
SN:P2454	HRS	2445.88		TSO 15.55, TSR 0				
	AFL	1278		TSO 14, TSR 0				
PROC. REF: AMM 24-31-01	PROC. REF: AMM 24-31-01							
243102-0201	LH CSL (GCU 1) GENERATOR CONTROL-ELECTRICAL EOUIPMENT,CONSOLE,COCKPIT UNIT							Component ATA:24
PN:51545-002A	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:P2522	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 24-31-02	PROC. REF: AMM 24-31-02							
243102-0202	LH CSL (GCU 3) GENERATOR CONTROL-ELECTRICAL EOUIPMENT,CONSOLE,COCKPIT UNIT							Component ATA:24
PN:51545-002A	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:P2518	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 24-31-02	PROC. REF: AMM 24-31-02							

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 24 - ELECTRICAL POWER								
243102-0203	RH CSL (GCU 2) GENERATOR CONTROL-ELECTRICAL EOUIPMENT,CONSOLE,COCKPIT UNIT							Component ATA:24
PN:51545-002A	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:P2529	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 24-31-02	PROC. REF: AMM 24-31-02							
243102-0204	RH CSL (GCU 4) GENERATOR CONTROL-ELECTRICAL EOUIPMENT,CONSOLE,COCKPIT UNIT							Component ATA:24
PN:51545-002A	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:P2517	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 24-31-02	PROC. REF: AMM 24-31-02							
243401-0101	APU STARTER GENERATOR-400A/28VDC,APU UNIT							Component ATA:24
PN:23080-013A	MOS/MSC	04-May-24	O/C	TSO 0				
SN:Y0088	HRS			TSO 0				
	AFL			TSO 0				
PROC. REF: AMM 24-34-01, AMM 24-34-01	PROC. REF: AMM 24-34-01, AMM 24-34-01							
243402-0101	CREW CAB GCU - GENERATOR CONTROL UNIT							Component ATA:24
PN:51525-014A	MOS/MSC	31-Oct-18	O/C					
SN:P1233	HRS	1066.88						
	AFL	438						
PROC. REF: AMM 24-34-02	PROC. REF: AMM 24-34-02							
243501-0101	NOSE EMERGENCY-ELECTRICAL EQUIPMENT, BACK-UP BATTERY							Component ATA:24
PN:501-1228-04	MOS/MSC	21-Aug-26	O/C	TSO 0				
SN:87239	HRS	3002.18		TSO 0				
	AFL	1645		TSO 0				
PROC. REF: AMM 24-35-01	PROC. REF: AMM 24-35-01							
243502-0101	NOSE MODULE -RELAY BOX,BATTERY BACKUP,ELECTRONIC COMPARTMENT ASSEMBLY							Component ATA:24
PN:135-08601-401	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:0000776411	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 24-35-02	PROC. REF: AMM 24-35-02							

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

© CAMP SYSTEMS

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 24 - ELECTRICAL POWER								
243601-0101	NO.1 NOSE 44AH, NI-CD BATTERY							Component ATA:24
PN:442CH1	MOS/MSC	25-Aug-25	O/C	TSO 0				
SN:201804518	HRS	2724.38		TSO 0				
	AFL	1453		TSO 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
243601-0102	NO.2 NOSE 44AH, NI-CD BATTERY							Component ATA:24
PN:442CH1	MOS/MSC	25-Aug-25	O/C					
SN:201908150	HRS	2724.38						
	AFL	1453						
PROC. REF: AMM 24-36-01PROC. REF: AMM 24-36-01								
243602-0101	NOSE BATTERY 1 RELAY BOX- ASSEMBLY							Component ATA:24
PN:135-26488-401	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:0000776415	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 24-36-02PROC. REF: AMM 24-36-02								
243602-0102	NOSE BATTERY 2 RELAY BOX- ASSEMBLY							Component ATA:24
PN:145-31118-407	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:0000776417	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 24-36-03PROC. REF: AMM 24-36-03								
246005-0101	LEFT DC DISTRIBUTION BOX							Component ATA:24
PN:135-18757-415	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:0000773250	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 24-65-00PROC. REF: AMM 24-65-00								
246005-0102	RIGHT DC DISTRIBUTION BOX							Component ATA:24
PN:135-18756-407	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:0000773251	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 24-65-01PROC. REF: AMM 24-65-01								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

© CAMP SYSTEMS

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 25 - EQUIPMENT/FURNISHINGS								
25-11-01-140-001-A00	S	RESTORE (CLEANING) FLIGHT CREW SEATS LOCKING SYSTEM						Service ATA:25
	MOS	08-Dec-25	12 (+15d/-15d)					LOW UTILIZATION
	HRS	2794.88	500 (+20/-20)					
	AFL	1507						
								PKG:5002
PROC. REF: AMM 25-11-01PROC. REF: AMM 25-11-01								
25-11-01-220-001-A00	S	INSPECT (DETAILED INSPECTION) COCKPIT SEATS FOR SECURITY OF ATTACHMENT TO THE TRACK, INCLUDING RESTRAINT SYSTEM (SEAT BELT).						Service ATA:25
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 25-11-01PROC. REF: AMM 25-11-01								
25-21-00-212-001-A00	S	INSPECT (GENERAL VISUAL) PASSENGER CABIN SEATS (FABRIC, COVER, SAFETY BELT, SEAT MOVEMENT AND ATTACHMENTS TO TRACK)						Service ATA:25
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 25-21-05PROC. REF: AMM 25-21-05								
25-21-00-220-002-A00	S	INSPECT (DETAILED INSPECTION) FLIGHT ATTENDANT SEATS HARNESS, INERTIAL REEL FOR CONDITION AND THE SEAT BOTTOM FOR FREEDOM OF MOVEMENT AND RETURNING BACK TO UPRIGHT POSITION. (NOTE: IF INSTALLED)						Service ATA:25
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 25-21-02PROC. REF: AMM 25-21-02								
25-26-00-212-001-A00	S	INSPECT (GENERAL VISUAL) CREDENZA, CLOSETS AND ENTERTAINMENT CABINET FOR INTEGRITY AND SECURITY.						Service ATA:25
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 25-26-00PROC. REF: AMM 25-26-00								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

© CAMP SYSTEMS

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 25 - EQUIPMENT/FURNISHINGS								
25-27-02-211-001-A00	S	VISUALLY CHECK LAVATORY/BAGGAGE DOOR SEALING FOR CONDITION, INTEGRITY AND SECURITY.						Service ATA:25
	MOS	08-Dec-25	12 (+15d/-15d)					LOW UTILIZATION
	HRS	2794.88	500 (+20/-20)					
	AFL	1507						
								PKG:5002
PROC. REF: AMM 25-27-02PROC. REF: AMM 25-27-02								
25-30-06-212-001-A00	S	INSPECT (GENERAL VISUAL) FORWARD GALLEY STRUCTURE LOWER ATTACHMENT POINTS (ON THE TRACKS).						Service ATA:25
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 25-30-01PROC. REF: AMM 25-30-01								
25-40-04-212-001-A00	S	INSPECT (GENERAL VISUAL) LAVATORY STRUCTURE LOWER ATTACHMENT POINTS.						Service ATA:25
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 25-40-01PROC. REF: AMM 25-40-01								
25-60-00 EFCS-ICA 12 YEAR	U	EMERGENCY FIRE CONTAINMENT SYSTEM 12 YEAR INSPECTION & HYDROSTATIC TESTING						Service ATA:25
	MOS	02-Jun-17	144		02-Jun-29		946 d	
	HRS							
	AFL							
25-60-00 EFCS-ICA 6 YEAR	U	EMERGENCY FIRE CONTAINMENT SYSTEM 6-YEAR RECERTIFICATION						Service ATA:25
	MOS/MSC	02-Jun-17	N/A					
	HRS							
	AFL							

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

© CAMP SYSTEMS

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 25 - EQUIPMENT/FURNISHINGS								
25-60-00 EFCS-ICA ANNUAL	U	EMERGENCY FIRE CONTAINMENT SYSTEM ANNUAL INSPECTION						Service ATA:25
	MOS	21-Aug-26	12		21-Aug-27		295 d	
	HRS	3002.18						
	AFL	1645						
25-60-00 EFCS-ICA MONTHLY	U	EMERGENCY FIRE CONTAINMENT SYSTEM MONTHLY INSPECTION						Service ATA:25
	DAYS	20-Jul-26	30		19-Aug-26		OVD	
	HRS	2980.08						
	AFL	1625						
25-60-00 PFS-ICA 10 YEAR	U	PED FIRE-SAFE 10-YEAR COLDFIRE EXTINGUISHING BLADDERS REPLACEMENT						Service ATA:25
	MOS	02-Jun-17	120		02-Jun-27		215 d	
	HRS							
	AFL							
25-60-00 PFS-ICA 5 YEA	U	PED FIRE-SAFE 5-YEAR BATTERY REPLACEMENT						Service ATA:25
	MOS	01-Dec-21	60		01-Dec-26		32 d	
	HRS							
	AFL							
25-60-00-EFCS DUE	U	EMERGENCY FIRE CONTAINMENT SYSTEM BATTERY DISCART						Service ATA:25
	MOS/MSC	23-Dec-25	DUE		01-Dec-28 (M)		763 d	
	HRS	2811.58						
	AFL	1517						
		Expiry Date: : 01-Dec-28						

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

© CAMP SYSTEMS

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 25 - EQUIPMENT/FURNISHINGS								
25-60-01-212-001-A00	INSPECT (GENERAL VISUAL) FIRST AID KIT FOR CONDITION AND VALIDATION.							Service ATA:25
PN:B012-DC	MOS/MSC	30-Mar-26	DUE		01-Mar-27 (M)		122 d	SYSTEM
SN:BA-C-594	HRS	2902.08						
	AFL							
			Expiry Date: : 01-Mar-27					
PROC. REF: AMM 25-60-01PROC. REF: AMM 25-60-01								
25-60-02-900-001-ALL	RESTORE ATTEND 1 EMERGENCY EQUIPMENT LIFE JACKET (25-60-02-900-001-A00/A01/A02/A03/A04/A05)							Service ATA:25
PN:63600-505	MOS	06-Nov-23	120		06-Nov-33		2564 d	
SN:L5765070	HRS	2308.48						
	AFL	1206						
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
25-60-02-900-001-ALL	RESTORE COPILOT EMERGENCY EQUIPMENT LIFE JACKET (25-60-02-900-001-A00/A01/A02/A03/A04/A05)							Service ATA:25
PN:63600-505	MOS	06-Jun-23	120		06-Jun-33		2411 d	
SN:L5729777	HRS	2189.88						
	AFL	1133						
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
25-60-02-900-001-ALL	RESTORE OBSERVER EMERGENCY EQUIPMENT LIFE JACKET (25-60-02-900-001-A00/A01/A02/A03/A04/A05)							Service ATA:25
PN:63600-505	MOS	06-Jun-23	120		06-Jun-33		2411 d	
SN:L5729766	HRS	2189.88						
	AFL	1133						
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
25-60-02-900-001-ALL	RESTORE PAX 1 EMERGENCY EQUIPMENT LIFE JACKET (25-60-02-900-001-A00/A01/A02/A03/A04/A05)							Service ATA:25
PN:63600-105	MOS	06-Jun-23	120		06-Jun-33		2411 d	
SN:L5764022	HRS	2189.88						
	AFL	1133						
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
25-60-02-900-001-ALL	RESTORE PAX 10 EMERGENCY EQUIPMENT LIFE JACKET (25-60-02-900-001-A00/A01/A02/A03/A04/A05)							Service ATA:25
PN:63600-105	MOS	06-Jun-23	120		06-Jun-33		2411 d	
SN:L5764045	HRS	2189.88						
	AFL	1133						

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© CAMP SYSTEMS

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 25 - EQUIPMENT/FURNISHINGS								
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
25-60-02-900-001-ALL	RESTORE PAX 11 EMERGENCY EQUIPMENT LIFE JACKET (25-60-02-900-001-A00/A01/A02/A03/A04/A05)							Service ATA:25
PN:63600-105	MOS	06-Jun-23	120		06-Jun-33		2411 d	
SN:L5764050	HRS	2189.88						
	AFL	1133						
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
25-60-02-900-001-ALL	RESTORE PAX 12 EMERGENCY EQUIPMENT LIFE JACKET (25-60-02-900-001-A00/A01/A02/A03/A04/A05)							Service ATA:25
PN:63600-105	MOS	06-Jun-23	120		06-Jun-33		2411 d	
SN:L5764010	HRS	2189.88						
	AFL	1133						
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
25-60-02-900-001-ALL	RESTORE PAX 13 EMERGENCY EQUIPMENT LIFE JACKET (25-60-02-900-001-A00/A01/A02/A03/A04/A05)							Service ATA:25
PN:63600-105	MOS	06-Jun-23	120		06-Jun-33		2411 d	
SN:L5764070	HRS	2189.88						
	AFL	1133						
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
25-60-02-900-001-ALL	RESTORE PAX 14 EMERGENCY EQUIPMENT LIFE JACKET 25-60-02-900-001-A00/A01/A02/A03/A04/A05)							Service ATA:25
PN:PN	MOS/MSC		N/A					
SN:UNKNOWN	HRS							
	AFL							
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
25-60-02-900-001-ALL	RESTORE PAX 2 EMERGENCY EQUIPMENT LIFE JACKET (25-60-02-900-001-A00/A01/A02/A03/A04/A05)							Service ATA:25
PN:63600-105	MOS	06-Jun-23	120		06-Jun-33		2411 d	
SN:L5764024	HRS	2189.88						
	AFL	1133						
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

© CAMP SYSTEMS

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 25 - EQUIPMENT/FURNISHINGS								
25-60-02-900-001-ALL	RESTORE PAX 3 EMERGENCY EQUIPMENT LIFE JACKET (25-60-02-900-001-A00/A01/A02/A03/A04/A05)							Service ATA:25
PN:63600-105	MOS	06-Jun-23	120		06-Jun-33		2411 d	
SN:L5764027	HRS	2189.88						
	AFL	1133						
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
25-60-02-900-001-ALL	RESTORE PAX 4 EMERGENCY EQUIPMENT LIFE JACKET (25-60-02-900-001-A00/A01/A02/A03/A04/A05)							Service ATA:25
PN:63600-105	MOS	06-Jun-23	120		06-Jun-33		2411 d	
SN:L5764028	HRS	2189.88						
	AFL	1133						
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
25-60-02-900-001-ALL	RESTORE PAX 5 EMERGENCY EQUIPMENT LIFE JACKET (25-60-02-900-001-A00/A01/A02/A03/A04/A05)							Service ATA:25
PN:63600-105	MOS	06-Jun-23	120		06-Jun-33		2411 d	
SN:L5764035	HRS	2189.88						
	AFL	1133						
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
25-60-02-900-001-ALL	RESTORE PAX 6 EMERGENCY EQUIPMENT LIFE JACKET (25-60-02-900-001-A00/A01/A02/A03/A04/A05)							Service ATA:25
PN:63600-105	MOS	06-Jun-23	120		06-Jun-33		2411 d	
SN:L5764036	HRS	2189.88						
	AFL	1133						
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
25-60-02-900-001-ALL	RESTORE PAX 7 EMERGENCY EQUIPMENT LIFE JACKET (25-60-02-900-001-A00/A01/A02/A03/A04/A05)							Service ATA:25
PN:63600-105	MOS	06-Jun-23	120		06-Jun-33		2411 d	
SN:L5764037	HRS	2189.88						
	AFL	1133						
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
25-60-02-900-001-ALL	RESTORE PAX 8 EMERGENCY EQUIPMENT LIFE JACKET (25-60-02-900-001-A00/A01/A02/A03/A04/A05)							Service ATA:25
PN:63600-105	MOS	06-Jun-23	120		06-Jun-33		2411 d	
SN:L5764038	HRS	2189.88						
	AFL	1133						
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

© CAMP SYSTEMS

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 25 - EQUIPMENT/FURNISHINGS								
25-60-02-900-001-ALL	RESTORE PAX 9 EMERGENCY EQUIPMENT LIFE JACKET (25-60-02-900-001-A00/A01/A02/A03/A04/A05)							Service ATA:25
PN:63600-105	MOS	06-Jun-23	120		06-Jun-33		2411 d	
SN:L5764039	HRS	2189.88						
	AFL	1133						
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
25-60-02-900-001-ALL	RESTORE PILOT EMERGENCY EQUIPMENT LIFE JACKET (25-60-02-900-001-A00/A01/A02/A03/A04/A05)							Service ATA:25
PN:63600-505	MOS	06-Jun-23	120		06-Jun-33		2411 d	
SN:L5729779	HRS	2189.88						
	AFL	1133						
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
25-60-04-212-001-A00	S INSPECT (GENERAL VISUAL) COCKPIT ESCAPE ROPE(ZONES 225/226)							Service ATA:25
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008,6016
PROC. REF: AMM 25-60-07PROC. REF: AMM 25-60-07								
25-60-05-212-001-A00	S INSPECT (GENERAL VISUAL) OF LIFELINE FOR INTEGRITY AND GENERAL CONDITIONS (ZONE 252) (IF INSTALLED)							Service ATA:25
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008,6016
PROC. REF: AMM 25-60-03PROC. REF: AMM 25-60-03								
25-61-00-212-001-A00	INSPECT (GENERAL VISUAL) EMERGENCY LOCATOR TRANSMITTER FOR CONDITION PROPER INSTALLATION BATTERY CORROSION AND LEAKAGE							Service ATA:25
	MOS	30-Sep-25	12 (+15d/-15d)	Adj -3d	27-Sep-26	12-Oct-26	OVD	SYSTEM
	HRS	2730.78						
	AFL	1457						
PROC. REF: AMM 25-61-00, FAR FAR 91.207PROC. REF: AMM 25-61-00, FAR FAR 91.207								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

© CAMP SYSTEMS

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 25 - EQUIPMENT/FURNISHINGS								
25-61-00-710-001-A00	OPERATIONAL CHECK EMERGENCY LOCATOR TRANSMITTER SYSTEM - PROPER OPERATION- CRASH SWITCH OPERATION							Service ATA:25
	MOS	30-Sep-25	12 (+15d/-15d)	Adj -3d	27-Sep-26	12-Oct-26	OVD	SYSTEM
	HRS	2730.78						
	AFL	1457						
PROC. REF: AMM 25-61-00, FAR FAR 91.207PROC. REF: AMM 25-61-00, FAR FAR 91.207								
25-63-00-710-001-A00	OPERATIONALLY CHECK PORTABLE EMERGENCY LOCATOR TRANSMITTER SYSTEM NOTE: IF INSTALLED							Service ATA:25
	MOS/MSC	19-Nov-14	N/A					
	HRS	0						
	AFL	0						
PROC. REF: AMM 25-63-02PROC. REF: AMM 25-63-02								
25-63-01-900-001-A01	RESTORE (OVERHAUL) WINSLOW (VACUUM PACKED) NO.2 LIFE RAFT ASSEMBLYNOTE: FROM THE MANUFACTURE DATE OR LAST RESTORATION.NOTE: IF INSTALLED.							Service ATA:25
PN:1218 FASA-6J1-1-701	MOS		36		01-Jun-27 (M)		214 d	SYSTEM
SN:12UL-02596	HRS	2510.38						
	AFL	1309						
PROC. REF: AMM 25-60-02, AMM 25-60-05PROC. REF: AMM 25-60-02, AMM 25-60-05								
25-63-01-900-001-A01	RESTORE (OVERHAUL) WINSLOW (VACUUM PACKED) NO.1 LIFE RAFT ASSEMBLYNOTE: FROM THE MANUFACTURE DATE OR LAST RESTORATION.NOTE: IF INSTALLED.							Service ATA:25
PN:1218 FASA-6J1-1-701	MOS		36		01-Apr-27 (M)		153 d	SYSTEM
SN:12UL-02595	HRS	2461.38						
	AFL	1284						
PROC. REF: AMM 25-60-02, AMM 25-60-05PROC. REF: AMM 25-60-02, AMM 25-60-05								
25-63-02-960-001-A00	DISCARD PORTABLE ELT BATTERY ELTA PN: 05N62123 NOTE: PORTABLE ELT BATTERY CHANGE IN ACCORDANCE WITH MANUFACTURER'S DATA PLATE EXPIRATION DATE OR IN ACCORDANCE WITH LOCAL REGULATORY AUTHORITY REQUIREMENTS							Service ATA:25
	MOS/MSC	19-Nov-14	O/C					
	HRS	0						
	AFL	0						
PROC. REF: AMM 25-63-03PROC. REF: AMM 25-63-03								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 25 - EQUIPMENT/FURNISHINGS								
251101-0101	PILOT ASSY-PILOT SEAT							Component ATA:25
PN:1471611-05	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:13T1457	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 25-11-01	PROC. REF: AMM 25-11-01							
251101-0102	COPILOT ASSY-CO-PILOT SEAT							Component ATA:25
PN:1471610-05	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:13T1453	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 25-11-01	PROC. REF: AMM 25-11-01							
251102-0101	OBSERVER ASSEMBLY SEAT							Component ATA:25
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 25-11-02	PROC. REF: AMM 25-11-02							
252102-0101	FLIGHT ATTENDANT SEAT ASSY							Component ATA:25
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 25-21-02	PROC. REF: AMM 25-21-02							
253103-0101	GALLEY CABINET ELECTRICAL OVEN							Component ATA:25
PN:905-0042-02	MOS/MSC	08-Jun-16	O/C					
SN:08-03-43100	HRS	692.22						
	AFL	272						
PROC. REF: AMM 25-31-03	PROC. REF: AMM 25-31-03							
253104-0101	GALLEY CABINET MICROWAVE OVEN							Component ATA:25
PN:400-1860-01	MOS/MSC	18-Jul-15	O/C					
SN:11-12-49675	HRS	309.07						
	AFL	136						
PROC. REF: AMM 25-31-04	PROC. REF: AMM 25-31-04							

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

© CAMP SYSTEMS

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 25 - EQUIPMENT/FURNISHINGS								
253105-0101	GALLEY ELECTRICAL COFFEE MAKER							Component ATA:25
PN:400-1794-10	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:13-05-52204	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 25-31-05	PROC. REF: AMM 25-31-05							
253109-0101	GALLEY UNIT, REFRIGERATOR UNIT							Component ATA:25
PN:89115-036	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:52063	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 25-31-09	PROC. REF: AMM 25-31-09							
253205-0101	OVEN REAR CABINET ,GALLEY CONTROL PANEL							Component ATA:25
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 25-31-03	PROC. REF: AMM 25-31-03							
254201-0901 U	AFT TOILET FLUSH BUTTON CONTROL PANEL							Component ATA:25
PN:990-9101-078	MOS/MSC	16-Apr-15	O/C					
SN:10100060942	HRS							
	AFL							
255006-0101	BAGGAGE COMPARTMENT REAR BULKHEAD PANEL ASSY							Component ATA:25
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: GENERIC NO REF	PROC. REF: GENERIC NO REF							
256000-0101 U	20" PED FIRE-SAFE ASSY							Component ATA:25
PN:FCC-PFS-20-TN	MOS/MSC		O/C	TSN 0				
SN:760-809	HRS			TSN 0				
	AFL			TSN 0				

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

© CAMP SYSTEMS

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 25 - EQUIPMENT/FURNISHINGS								
256001-0101	FIRST AID KIT							Component ATA:25
PN:B012-DC	MOS/MSC	12-Mar-25	O/C					
SN:BA-C-594	HRS	2633.48						
	AFL	1388						
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
256001-0101A U	CONFIRM FIRST AID KIT THE FIRST AID KIT INSTALLED IS SUPPLIED WITH CONTENTS IAW CAR-OPS 1.745 BY VERIFYING THE SUPPLIERS RELEASE DOCUMENT OF CONFORMITY							Service ATA:25
PN:B012-DC	MOS/MSC		-					NATIONAL REQUIREMENT
SN:BA-C-594	HRS							
	AFL							
256002-0101	PILOT EMERGENCY EQUIPMENT LIFE JACKET							Component ATA:25
PN:63600-505	MOS/MSC	06-Jun-23	O/C	TSN 0				
SN:L5729779	HRS	2189.88		TSN 0				
	AFL	1133		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
256002-0102	COPILOT EMERGENCY EQUIPMENT LIFE JACKET							Component ATA:25
PN:63600-505	MOS/MSC	06-Jun-23	O/C	TSN 0				
SN:L5729777	HRS	2189.88		TSN 0				
	AFL	1133		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
256002-0103	OBSERVER EMERGENCY EQUIPMENT LIFE JACKET							Component ATA:25
PN:63600-505	MOS/MSC	06-Jun-23	O/C	TSN 0				
SN:L5729766	HRS	2189.88		TSN 0				
	AFL	1133		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
256002-0104	ATTEND 1 EMERGENCY EQUIPMENT LIFE JACKET							Component ATA:25
PN:63600-505	MOS/MSC	06-Nov-23	O/C	TSN 7, TSO 0				
SN:L5765070	HRS	2308.48		TSN 5.1, TSO 0				
	AFL	1206		TSN 4, TSO 0				

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

© CAMP SYSTEMS

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 25 - EQUIPMENT/FURNISHINGS								
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
256002-7101	PAX 1 EMERGENCY EQUIPMENT LIFE JACKET							Component ATA:25
PN:63600-105	MOS/MSC	06-Jun-23	O/C	TSN 0				
SN:L5764022	HRS	2189.88		TSN 0				
	AFL	1133		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
256002-7102	PAX 2 EMERGENCY EQUIPMENT LIFE JACKET							Component ATA:25
PN:63600-105	MOS/MSC	06-Jun-23	O/C	TSN 0				
SN:L5764024	HRS	2189.88		TSN 0				
	AFL	1133		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
256002-7103	PAX 3 EMERGENCY EQUIPMENT LIFE JACKET							Component ATA:25
PN:63600-105	MOS/MSC	06-Jun-23	O/C	TSN 0				
SN:L5764027	HRS	2189.88		TSN 0				
	AFL	1133		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
256002-7104	PAX 4 EMERGENCY EQUIPMENT LIFE JACKET							Component ATA:25
PN:63600-105	MOS/MSC	06-Jun-23	O/C	TSN 0				
SN:L5764028	HRS	2189.88		TSN 0				
	AFL	1133		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
256002-7105	PAX 5 EMERGENCY EQUIPMENT LIFE JACKET							Component ATA:25
PN:63600-105	MOS/MSC	06-Jun-23	O/C	TSN 0				
SN:L5764035	HRS	2189.88		TSN 0				
	AFL	1133		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 25 - EQUIPMENT/FURNISHINGS								
256002-7106	PAX 6 EMERGENCY EQUIPMENT LIFE JACKET							Component ATA:25
PN:63600-105	MOS/MSC	06-Jun-23	O/C	TSN 0				
SN:L5764036	HRS	2189.88		TSN 0				
	AFL	1133		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
256002-7107	PAX 7 EMERGENCY EQUIPMENT LIFE JACKET							Component ATA:25
PN:63600-105	MOS/MSC	06-Jun-23	O/C	TSN 0				
SN:L5764037	HRS	2189.88		TSN 0				
	AFL	1133		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
256002-7108	PAX 8 EMERGENCY EQUIPMENT LIFE JACKET							Component ATA:25
PN:63600-105	MOS/MSC	06-Jun-23	O/C	TSN 0				
SN:L5764038	HRS	2189.88		TSN 0				
	AFL	1133		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
256002-7109	PAX 9 EMERGENCY EQUIPMENT LIFE JACKET							Component ATA:25
PN:63600-105	MOS/MSC	06-Jun-23	O/C	TSN 0				
SN:L5764039	HRS	2189.88		TSN 0				
	AFL	1133		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
256002-7110	PAX 10 EMERGENCY EQUIPMENT LIFE JACKET							Component ATA:25
PN:63600-105	MOS/MSC	06-Jun-23	O/C	TSN 0				
SN:L5764045	HRS	2189.88		TSN 0				
	AFL	1133		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
256002-7111	PAX 11 EMERGENCY EQUIPMENT LIFE JACKET							Component ATA:25
PN:63600-105	MOS/MSC	06-Jun-23	O/C	TSN 0				
SN:L5764050	HRS	2189.88		TSN 0				
	AFL	1133		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 25 - EQUIPMENT/FURNISHINGS								
256002-7112	PAX 12 EMERGENCY EQUIPMENT LIFE JACKET							Component ATA:25
PN:63600-105	MOS/MSC	06-Jun-23	O/C	TSN 0				
SN:L5764010	HRS	2189.88		TSN 0				
	AFL	1133		TSN 0				
PROC. REF: GENERIC NO REF	PROC. REF: GENERIC NO REF							
256002-7113	PAX 13 EMERGENCY EQUIPMENT LIFE JACKET							Component ATA:25
PN:63600-105	MOS/MSC	06-Jun-23	O/C	TSN 0				
SN:L5764070	HRS	2189.88		TSN 0				
	AFL	1133		TSN 0				
PROC. REF: GENERIC NO REF	PROC. REF: GENERIC NO REF							
256002-7114	PAX 14 EMERGENCY EQUIPMENT LIFE JACKET							Component ATA:25
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: GENERIC NO REF	PROC. REF: GENERIC NO REF							
256003-7101	NO. 1 LIFE RAFT							Component ATA:25
PN:1218 FASA-6J1-1-701	MOS/MSC	22-May-24	O/C	TSN 114, TSO 0				
SN:12UL-02595	HRS	2461.38		TSN 2461.38, TSO 0				
	AFL	1284		TSN 1284, TSO 0				
PROC. REF: GENERIC NO REF	PROC. REF: GENERIC NO REF							
256003-7102	NO. 2 LIFE RAFT							Component ATA:25
PN:1218 FASA-6J1-1-701	MOS/MSC	23-Jul-24	O/C	TSN 116, TSO 0				
SN:12UL-02596	HRS	2510.38		TSN 2510.38, TSO 0				
	AFL	1309		TSN 1309, TSO 0				
PROC. REF: GENERIC NO REF	PROC. REF: GENERIC NO REF							
256100-0101	CREW CAB MODULE -ELT ASSEMBLY							Component ATA:25
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 25-61-01	PROC. REF: AMM 25-61-01							

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 25 - EQUIPMENT/FURNISHINGS								
256104-0101	ELT - RADIO/NAVIGATION SYS, EMERGENCY LOCATOR TRANSMITTER							Component ATA:25
PN:453-5000	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:210-03513	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 25-61-01PROC. REF: AMM 25-61-01								
256104-0101D U	DISCARD ELT BATTERY ELT BATTERY (NOTE: IN ACCORDANCE WITH MANUFACTURERS DATAPLATE EXPIRATION DATE OR LOCAL REGULATORY AUTHORITY REQUIREMENTS).							Service ATA:25
PN:452-0133	MOS/MSC	09-Mar-22	DUE		01-Feb-27 (M)		94 d	SYSTEM
SN:393522-018	HRS	1894.78						
	AFL	989						
256104-0901 U	ELT BATTERY							Component ATA:25
PN:452-0133	MOS/MSC	09-Mar-22	O/C	TSN 0				
SN:393522-018	HRS	1894.78		TSN 0				
	AFL	989		TSN 0				
259001-0101	COCKPIT TOUCH SCREEN, REMOTE - TSU9600 UNIT							Component ATA:25
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
259500-0201	REAR ELT ANTENNA							Component ATA:25
PN:110-328-01	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:8806-01	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 25-61-03PROC. REF: AMM 25-61-03								
259502-7302	ASSY- AFT DIVAN SEAT							Component ATA:25
PN:3DQF1101106EMBO	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:130624-16	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 25 - EQUIPMENT/FURNISHINGS								
259502-7304	NO.1 DOUBLE, SERIES 200 SEAT							Component ATA:25
PN:3AQF1203202EMBO	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:130624-12	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
259502-7305	NO. 2 DOUBLE, SERIES 200 SEAT							Component ATA:25
PN:3AQF1203203EMBO	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:130624-13	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
259502-7306	FWD DIVAN SEAT							Component ATA:25
PN:3DQF1101102EMBO	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:130624-14	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
259502-7307	MID DIVAN SEAT							Component ATA:25
PN:3DQF1101104EMBO	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:130624-15	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
259502-7308	SINGLE SERIES 200 SEAT							Component ATA:25
PN:3AQF1103202EMBO	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:130624-10	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
259502-7309	SINGLE SERIES 200 SEAT							Component ATA:25
PN:3AQF1103203EMBO	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:130624-08	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 25 - EQUIPMENT/FURNISHINGS								
259502-7310	SINGLE SERIES 200 SEAT							Component ATA:25
PN:3AQF1103205EMBO	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:130624-11	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: GENERIC NO REF	PROC. REF: GENERIC NO REF							
259502-7311	SINGLE SERIES 200 SEAT							Component ATA:25
PN:3AQF1103206EMBO	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:130624-06	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: GENERIC NO REF	PROC. REF: GENERIC NO REF							
259502-7312	SINGLE SERIES 200 SEAT							Component ATA:25
PN:3AQF1103208EMBO	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:130624-09	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: GENERIC NO REF	PROC. REF: GENERIC NO REF							
259502-7313	SINGLE SERIES 200 SEAT							Component ATA:25
PN:3AQF1103209EMBO	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:130624-07	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: GENERIC NO REF	PROC. REF: GENERIC NO REF							
261401-0101	LAVATORY SMOKE DETECTOR							Component ATA:25
PN:474560-25	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:ACW7721	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 26-14-01	PROC. REF: AMM 26-14-01							
ATA 26 - FIRE PROTECTION								
26-14-00-710-001-A00 S	OPERATIONALLY CHECK LAVATORY SMOKE DETECTOR (ACTUATING THE SMOKE SENSOR WITH SMOKE) NOTE: IF INSTALLED							Service ATA:26
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					

PKG:5016

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 26 - FIRE PROTECTION								
PROC. REF: AMM 26-14-01	PROC. REF: AMM 26-14-01							
26-14-01-960-001-A00		DISCARD JAMCO LAVATORY SMOKE DETECTOR (IF INSTALLED)						Service ATA:26
PN:474560-25	MOS	19-Nov-14	180		19-Nov-29		1116 d	SYSTEM
SN:ACW7721	HRS	0						
	AFL	0						
PROC. REF: AMM 26-14-01	PROC. REF: AMM 26-14-01							
26-15-01-140-001-A00	S	RESTORE (CLEANING) BAGGAGE SMOKE DETECTOR CLEANING OF BAGGAGE SMOKE DETECTORS						Service ATA:26
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 26-15-01	PROC. REF: AMM 26-15-01							
26-21-00-720-001-A00		FUNCTIONALLY CHECK ENGINE FIRE EXTINGUISHING SYSTEM						Service ATA:26
	MOS	30-Jan-24	36		30-Jan-27		92 d	SYSTEM
	HRS	2400.28						
	AFL	1248						
PROC. REF: AMM 26-21-00	PROC. REF: AMM 26-21-00							
26-21-02-720-001-A00		FUNCTIONALLY CHECK (HYDROSTATIC TEST) LH ENGINE FIRE EXTINGUISHER BOTTLE						Service ATA:26
PN:33600057-5	MOS/MSC	22-Apr-24	O/C		01-Dec-28 (M)		763 d	
SN:76684D1	HRS	2445.88						
	AFL	1278						
PROC. REF: AMM 26-21-02	PROC. REF: AMM 26-21-02							
26-21-02-720-001-A00		FUNCTIONALLY CHECK (HYDROSTATIC TEST) RH ENGINE FIRE EXTINGUISHER BOTTLE						Service ATA:26
PN:33600057-5	MOS/MSC	22-Apr-24	O/C		01-Mar-29 (M)		853 d	
SN:62225D1	HRS	2445.88						
	AFL	1278						
PROC. REF: AMM 26-21-02	PROC. REF: AMM 26-21-02							

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 26 - FIRE PROTECTION								
26-21-02-720-002-A00	FUNCTIONALLY CHECK LH ENGINE FIRE EXTINGUISHINGBOTTLE FOR WEIGHT AND CHECK BOTTLE PRESSURENOTE: OR IN ACCORDANCEWITH LOCAL REGULATORY AUTHORITYREQUIREMENTS NOTE: FROM THE MANUFACTURE DATE OR LAST TASK ACCOMPLISHMENT							Service ATA:26
PN:33600057-5	MOS/MSC		O/C					
SN:76684D1	HRS							
	AFL							
PROC. REF: AMM 26-21-02	PROC. REF: AMM 26-21-02							
26-21-02-720-002-A00	FUNCTIONALLY CHECK RH ENGINE FIRE EXTINGUISHINGBOTTLE FOR WEIGHT AND CHECK BOTTLE PRESSURENOTE: OR IN ACCORDANCEWITH LOCAL REGULATORY AUTHORITYREQUIREMENTS NOTE: FROM THE MANUFACTURE DATE OR LAST TASK ACCOMPLISHMENT							Service ATA:26
PN:33600057-5	MOS/MSC	22-Apr-24	O/C					
SN:62225D1	HRS	2445.88						
	AFL	1278						
PROC. REF: AMM 26-21-02	PROC. REF: AMM 26-21-02							
26-21-03-720-001-A00	FUNCTIONALLY CHECK L/H ENGINE FIRE EXTINGUISHING BOTTLE PRESSURE SWITCH-NOTE: IF INSTALLED.							Service ATA:26
	MOS	22-Apr-24	60		22-Apr-29		905 d	SYSTEM
	HRS	2445.88						
	AFL	1278						
PROC. REF: AMM 26-21-03	PROC. REF: AMM 26-21-03							
26-21-03-720-001-A00	FUNCTIONALLY CHECK R/H ENGINE FIRE EXTINGUISHING BOTTLE PRESSURE SWITCH -NOTE: IF INSTALLED.							Service ATA:26
	MOS	22-Apr-24	60		22-Apr-29		905 d	SYSTEM
	HRS	2445.88						
	AFL	1278						
PROC. REF: AMM 26-21-03	PROC. REF: AMM 26-21-03							
26-21-04-960-001-A00	DISCARD (SERVICE LIFE) NO. 1 LH ENGINE FIRE EXTINGUISHER BOTTLE (A) CARTRIDGE							Service ATA:26
PN:M30903920	MOS	22-Apr-24	72		22-Apr-30		1270 d	SERVICE LIFE LIMIT
SN:08647	HRS	2445.88						
	AFL	1278						
			Installation Date: : 22-Apr-24					
PROC. REF: AMM 26-21-04	PROC. REF: AMM 26-21-04							

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

© CAMP SYSTEMS

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 26 - FIRE PROTECTION								
26-21-04-960-001-A00	DISCARD (SERVICE LIFE) NO. 1 RH ENGINE FIRE EXTINGUISHER BOTTLE (B) CARTRIDGE							Service ATA:26
PN:30903920	MOS	22-Apr-24	72		22-Apr-30		1270 d	SERVICE LIFE LIMIT
SN:ESD21F223-001	HRS	2445.88						
	AFL	1278						
			Installation Date: : 22-Apr-24					
PROC. REF: AMM 26-21-04PROC. REF: AMM 26-21-04								
26-21-04-960-001-A00	DISCARD (SERVICE LIFE) NO. 2 LH ENGINE FIRE EXTINGUISHER BOTTLE (A) CARTRIDGE							Service ATA:26
PN:M30903920	MOS	22-Apr-24	72		22-Apr-30		1270 d	SERVICE LIFE LIMIT
SN:08634	HRS	2445.88						
	AFL	1278						
			Installation Date: : 22-Apr-24					
PROC. REF: AMM 26-21-04PROC. REF: AMM 26-21-04								
26-21-04-960-001-A00	DISCARD (SERVICE LIFE) NO. 2 RH ENGINE FIRE EXTINGUISHER BOTTLE (B) CARTRIDGE							Service ATA:26
PN:30903920	MOS	22-Apr-24	72		22-Apr-30		1270 d	SERVICE LIFE LIMIT
SN:ESD21F223-001	HRS	2445.88						
	AFL	1278						
			Installation Date: : 22-Apr-24					
PROC. REF: AMM 26-21-04PROC. REF: AMM 26-21-04								
26-21-04-960-001-A00-M	DISCARD (LIFE LIMIT) NO. 1 LH ENGINE FIRE EXTINGUISHER BOTTLE (A) CARTRIDGE							Service ATA:26
PN:M30903920	MOS	01-Dec-22	108		01-Dec-31		1858 d	LIFE LIMIT
SN:08647	HRS	2445.88						
	AFL	1278						
			Manufacture Date:: 01-Dec-22					
PROC. REF: AMM 26-21-04PROC. REF: AMM 26-21-04								
26-21-04-960-001-A00-M	DISCARD (LIFE LIMIT) NO. 1 RH ENGINE FIRE EXTINGUISHER BOTTLE (B) CARTRIDGE							Service ATA:26
PN:30903920	MOS	01-Feb-22	108		01-Feb-31		1555 d	LIFE LIMIT
SN:ESD21F223-001	HRS	2445.88						
	AFL	1278						
			Manufacture Date:: 01-Feb-22					
PROC. REF: AMM 26-21-04PROC. REF: AMM 26-21-04								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

© CAMP SYSTEMS

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 26 - FIRE PROTECTION								
26-21-04-960-001-A00-M	DISCARD (LIFE LIMIT) NO. 2 LH ENGINE FIRE EXTINGUISHER BOTTLE (A) CARTRIDGE							Service ATA:26
PN:M30903920	MOS	01-Dec-22	108		01-Dec-31		1858 d	LIFE LIMIT
SN:08634	HRS	2445.88						
	AFL	1278						
			Manufacture Date:: 01-Dec-22					
PROC. REF: AMM 26-21-04	PROC. REF: AMM 26-21-04							
26-21-04-960-001-A00-M	DISCARD (LIFE LIMIT) NO. 2 RH ENGINE FIRE EXTINGUISHER BOTTLE (B) CARTRIDGE							Service ATA:26
PN:30903920	MOS	01-Feb-22	108		01-Feb-31		1555 d	LIFE LIMIT
SN:ESD21F223-001	HRS	2445.88						
	AFL	1278						
			Manufacture Date:: 01-Feb-22					
PROC. REF: AMM 26-21-04	PROC. REF: AMM 26-21-04							
26-21-05-720-001-A00	FUNCTIONALLY CHECK ENGINE FIRE EXTINGUISHING TWO-WAY "TEE" CHECK VALVES							Service ATA:26
	MOS	18-Jan-21	72		18-Jan-27		80 d	SYSTEM
	HRS	1601.88	8000		9601.88		6580.9	
	AFL	806						
PROC. REF: AMM 26-21-05	PROC. REF: AMM 26-21-05							
26-22-00-720-001-A00	FUNCTIONALLY CHECK APU FIRE-EXTINGUISHING SYSTEM (BETWEEN SWITCH AND BOTTLE CONNECTOR) AND VERIFY APU ISOLATION BY APU FUEL SHUTOFF VALVE ACTUATION.							Service ATA:26
	MOS	30-Jan-24	36		30-Jan-27		92 d	SYSTEM
	HRS	2400.28						
	AFL	1248						
PROC. REF: AMM 26-22-00	PROC. REF: AMM 26-22-00							
26-22-01-720-001-A00	FUNCTIONALLY CHECK (HYDROSTATIC TEST) APU FIRE EXTINGUISHER,REAR APU BOTTLE							Service ATA:26
PN:30100050-5	MOS/MSC	22-Apr-24	O/C		01-Feb-29 (M)		825 d	
SN:A4314A1	HRS	2445.88						
	AFL	1278						
PROC. REF: AMM 26-22-02	PROC. REF: AMM 26-22-02							

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

© CAMP SYSTEMS

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 26 - FIRE PROTECTION								
26-22-01-720-002-A00		FUNCTIONALLY CHECK APU FIRE EXTINGUISHING BOTTLEFOR WEIGHT AND CHECK BOTTLE PRESSURENOTE: OR IN ACCORDANCEWITH LOCAL REGULATORY AUTHORITY						Service ATA:26
PN:30100050-5	MOS/MSC	22-Apr-24	O/C					
SN:A4314A1	HRS	2445.88						
	AFL	1278						
PROC. REF: AMM 26-22-01	PROC. REF: AMM 26-22-01							
26-22-02-720-001-A00		FUNCTIONALLY CHECK APU FIRE EXTINGUISHING BOTTLE PRESSURE SWITCH						Service ATA:26
	MOS	22-Apr-24	60		22-Apr-29		905 d	SYSTEM
	HRS	2445.88						
	AFL	1278						
PROC. REF: AMM 26-22-02	PROC. REF: AMM 26-22-02							
26-22-03-960-001-A00		DISCARD APU FIRE EXTINGUISHING BOTTLE CARTRIDGE (SERVICE LIFE)						Service ATA:26
PN:30903920	MOS	01-Feb-24	72		01-Feb-30		1190 d	SERVICE LIFE LIMIT
SN:ESD23D235-001	HRS	2445.88						
	AFL	1278						
			Installation Date: : 01-Feb-24					
PROC. REF: AMM 26-22-03	PROC. REF: AMM 26-22-03							
26-22-03-960-001-A00-M		DISCARD APU FIRE EXTINGUISHING BOTTLE CARTRIDGE (LIFE LIMIT)						Service ATA:26
PN:30903920	MOS	01-Feb-24	108		01-Feb-33		2286 d	LIFE LIMIT
SN:ESD23D235-001	HRS	2445.88						
	AFL	1278						
			Manufacture Date:: 01-Feb-24					
PROC. REF: AMM 26-22-03	PROC. REF: AMM 26-22-03							
26-23-00-720-001-A00	S	FUNCTIONALLY CHECK BAGGAGE-COMPARTMENT FIRE EXTINGUISHING SYSTEM (COVERING THE PRESSURE SWITCH, CARTRIDGE, BAGG FIRE EXTING.SWITCH AND ELECTRICAL HARDWARE).						Service ATA:26
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 26-23-00	PROC. REF: AMM 26-23-00							

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

© CAMP SYSTEMS

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 26 - FIRE PROTECTION								
26-23-01-720-001-A00	FUNCTIONALLY CHECK (HYDROSTATIC TEST) OF NO.1 BAGGAGE FIRE EXTINGUISHING BOTTLES (HIGH RATE)							Service ATA:26
PN:33700027-1	MOS/MSC	01-Aug-14	O/C					
SN:88280D1	HRS							
	AFL							
			HydroCheck Date: : 01-Aug-14					
PROC. REF: AMM 26-23-01PROC. REF: AMM 26-23-01								
26-23-01-720-001-A00	FUNCTIONALLY CHECK (HYDROSTATIC TEST) OF NO.2 BAGGAGE FIRE EXTINGUISHING BOTTLES (METERING)							Service ATA:26
PN:34600073-3	MOS/MSC	01-Jul-14	O/C					
SN:41814F1	HRS							
	AFL							
			HydroCheck Date: : 01-Jul-14					
PROC. REF: AMM 26-23-01PROC. REF: AMM 26-23-01								
26-23-01-720-002-A00	FUNCTIONALLY CHECK NO. 1 BAGGAGE COMPARTMENT FIREEXTINGUISHING BOTTLE (HIGH RATE) FOR WEIGHT NOTE: FROM THE MANUFACTURE DATE OR LAST TASK ACCOMPLISHMENT							Service ATA:26
PN:33700027-1	MOS	17-May-22	60 (+30d/-30d)		17-May-27	16-Jun-27	199 d (+30)	SYSTEM
SN:88280D1	HRS							
	AFL							
			WeightCheck Date : : 17-May-22					
PROC. REF: AMM 26-23-01PROC. REF: AMM 26-23-01								
26-23-01-720-002-A00	FUNCTIONALLY CHECK NO. 2 BAGGAGE COMPARTMENT FIREEXTINGUISHING BOTTLE (METERING) FOR WEIGHT							Service ATA:26
PN:34600073-3	MOS	17-May-22	60 (+30d/-30d)		17-May-27	16-Jun-27	199 d (+30)	SYSTEM
SN:41814F1	HRS							
	AFL							
			WeightCheck Date : : 17-May-22					
PROC. REF: AMM 26-23-01PROC. REF: AMM 26-23-01								
26-23-02-960-001-A00	DISCARD BAGGAGE COMPARTMENT HIGH RATE FIRE EXTINGUISHER BOTTLE CARTRIDGE (SERVICE LIFE) NOTE: 180 MO FROM DATE OFMANUFACTURING OR 120 MO FROM DATE OF INSTALLATION, WHICHEVER OCCURS FIRST.							Service ATA:26
PN:M30903870	MOS	27-Sep-24	120		27-Sep-34		2889 d	SERVICE LIFE LIMIT
SN:13620	HRS	2530.38						
	AFL	1322						
			Installation Date: : 27-Sep-24					
PROC. REF: AMM 26-23-02PROC. REF: AMM 26-23-02								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

© CAMP SYSTEMS

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 26 - FIRE PROTECTION								
26-23-02-960-001-A00		DISCARD BAGGAGE COMPARTMENT METERING FIRE EXTINGUISHER BOTTLE CARTRIDGE (SERVICE LIFE) NOTE: 180 MO FROM DATE OFMANUFACTURING OR 120 MO FROM DATE OF INSTALLATION, WHICHEVER OCCURS FIRST.NOTE: OR, AT OPERATOR DISCRETION, PERFORM THIS TASK						Service ATA:26
PN:30903870	MOS	27-Sep-24	120		27-Sep-34		2889 d	SERVICE LIFE LIMIT
SN:13612	HRS	2530.38						
	AFL	1322						
			Installation Date: : 27-Sep-24					
PROC. REF: AMM 26-23-02PROC. REF: AMM 26-23-02								
26-23-02-960-001-A00-M		DISCARD BAGGAGE COMPARTMENT HIGH RATE FIRE EXTINGUISHER BOTTLE CARTRIDGE (LIFE LIMIT)						Service ATA:26
PN:M30903870	MOS	27-Sep-24	180		01-Aug-39		4658 d	LIFE LIMIT
SN:13620	HRS	2530.38						
	AFL	1322						
			Manufacture Date:: 01-Aug-24					
PROC. REF: AMM 26-23-02PROC. REF: AMM 26-23-02								
26-23-02-960-001-A00-M		DISCARD BAGGAGE COMPARTMENT METERING FIRE EXTINGUISHER BOTTLE CARTRIDGE (LIFE LIMIT)						Service ATA:26
PN:30903870	MOS	27-Sep-24	180		01-Aug-39		4658 d	LIFE LIMIT
SN:13612	HRS	2530.38						
	AFL	1322						
			Manufacture Date:: 01-Aug-24					
PROC. REF: AMM 26-23-02PROC. REF: AMM 26-23-02								
26-23-04-720-001-A00	S	FUNCTIONALLY CHECK BAGGAGE FIRE EXTINGUISHING TWO-WAY "TEE" CHECK VALVE						Service ATA:26
	MOS	18-Jan-21	72 (+15d/-15d)					LOW UTILIZATION
	HRS	1601.88	3000 (+20/-20)					
	AFL	806	1500 (+20/-20)					
								PKG:5012
PROC. REF: AMM 26-23-04PROC. REF: AMM 26-23-04								
26-23-05-212-001-A00	S	INSPECT (GENERAL VISUAL) DISCHARGE PIPING FOR CRACKS, BENT AND LOOSEFITTINGS, AND NOZZLES FOR DAMAGE.INSPECT (GENERAL VISUAL) DISCHARGE PIPING FOR CRACKS, BENT AND LOOSEFITTINGS, AND NOZZLES FOR DAMAGE.						Service ATA:26
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: AMM 05-20-44PROC. REF: AMM 05-20-44								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

© CAMP SYSTEMS

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 26 - FIRE PROTECTION								
26-24-00-720-001-A00		FUNCTIONALLY CHECK OF COCKPIT PORTABLE FIRE EXTINGUISHING BOTTLE FOR WEIGHT (SEE PLACARD ATTACHED TO THE BOTTLE) NOTE: FROM THE MANUFACTURE DATE OR LAST TASK ACCOMPLISHMENT.						Service ATA:26
PN:BA21741SR-5	MOS	30-Sep-25	12		30-Sep-26		OVD	SYSTEM
SN:126138	HRS	2730.78						
	AFL	1457						
PROC. REF: AMM 26-24-00	PROC. REF: AMM 26-24-00							
26-24-00-720-001-A00		FUNCTIONALLY CHECK OF FORWARD PORTABLE FIRE EXTINGUISHING BOTTLE FOR WEIGHT (SEE PLACARD ATTACHED TO THE BOTTLE) NOTE: FROM THE MANUFACTURE DATE OR LAST TASK ACCOMPLISHMENT.						Service ATA:26
PN:BA21741SR-5	MOS	30-Sep-25	12		30-Sep-26		OVD	SYSTEM
SN:126041	HRS	2730.78						
	AFL	1457						
PROC. REF: AMM 26-24-00	PROC. REF: AMM 26-24-00							
26-24-00-960-001-A00		DISCARD COCKPIT PORTABLE FIRE EXTINGUISHER P/N BA21741 SERIESNOTE: FROM THE MANUFACTURE DATE						Service ATA:26
PN:BA21741SR-5	MOS	22-Nov-22	120		22-Nov-32		2215 d	LIFE LIMIT
SN:126138	HRS	2266.08						
	AFL	1180						
PROC. REF: AMM 26-24-01	PROC. REF: AMM 26-24-01							
26-24-00-960-001-A00		DISCARD FORWARD PORTABLE FIRE EXTINGUISHER P/N BA21741 SERIESNOTE: FROM THE MANUFACTURE DATE						Service ATA:26
PN:BA21741SR-5	MOS	22-Nov-22	120		22-Nov-32		2215 d	LIFE LIMIT
SN:126041	HRS	2266.08						
	AFL	1180						
PROC. REF: AMM 26-24-01	PROC. REF: AMM 26-24-01							
26-25-01-720-001-A00		FUNCTIONALLY CHECK GALLEY FIRE EXTINGUISHING BOTTLE FOR WEIGHT P/N BA22557-1/ BA22653-1						Service ATA:26
PN:BA24320H-1	MOS/MSC	05-May-25	N/A					
SN:114828	HRS	2659.08						
	AFL	1407						
PROC. REF: AMM 26-25-01	PROC. REF: AMM 26-25-01							
26-25-01-720-001-A00		FUNCTIONALLY CHECK LAVATORY FIRE EXTINGUISHING BOTTLE FOR WEIGHT P/N BA22557-1/ BA22653-1						Service ATA:26
PN:BA24320F-1	MOS/MSC		N/A					
SN:113219	HRS							
	AFL							

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

© CAMP SYSTEMS

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 26 - FIRE PROTECTION								
PROC. REF: AMM 26-25-01PROC. REF: AMM 26-25-01								
26-25-01-720-001-A01		FUNCTIONALLY CHECK GALLEY FIRE EXTINGUISHING BOTTLE FOR WEIGHT P/N BA24320F-1 / BA24320H-1NOTE: FROM THE MANUFACTURE DATE OR LAST TASK ACCOMPLISHMENT.						Service ATA:26
PN:BA24320H-1	MOS	24-Apr-26	60		24-Apr-31		1637 d	
SN:114828	HRS	2918.88						
	AFL	1584						
PROC. REF: AMM 26-25-01PROC. REF: AMM 26-25-01								
26-25-01-720-001-A01		FUNCTIONALLY CHECK LAVATORY FIRE EXTINGUISHING BOTTLE FOR WEIGHT P/N BA24320F-1 / BA24320H-1NOTE: FROM THE MANUFACTURE DATE OR LAST TASK ACCOMPLISHMENT.						Service ATA:26
PN:BA24320F-1	MOS	22-Apr-24	60		22-Apr-29		905 d	
SN:113219	HRS	2445.88						
	AFL	1278						
PROC. REF: AMM 26-25-01PROC. REF: AMM 26-25-01								
260000-0101		OVERH P FIRE EXTINGUISHING APU/BAGG MODULE						Component ATA:26
PN:145-34156-401	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:0000775690	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
261101-0101		LH ENGINE ACC FIRE DETECTOR						Component ATA:26
PN:3601-133-500/230C-9.0M	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:252452	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 26-11-01PROC. REF: AMM 26-11-01								
261101-0102		RH ENGINE ACC FIRE DETECTOR						Component ATA:26
PN:3601-133-500/230C-9.0M	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:253138	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 26-11-01PROC. REF: AMM 26-11-01								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 26 - FIRE PROTECTION								
261102-0101	LH ENGINE PYLON FIRE DETECTOR							Component ATA:26
PN:3601-134-480/220C-2.7M	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:251950	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 26-11-02	PROC. REF: AMM 26-11-02							
261102-0102	RH ENGINE PYLON FIRE DETECTOR							Component ATA:26
PN:3601-134-480/220C-2.7M	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:251953	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 26-11-02	PROC. REF: AMM 26-11-02							
261103-0101	LH CSL CONTROL-FIRE PROTECTION SYS, CONSOLE, COCKPIT MODULE							Component ATA:26
PN:902081	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:3925	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 26-11-03	PROC. REF: AMM 26-11-03							
261103-0102	RH CSL CONTROL-FIRE PROTECTION SYS, CONSOLE, COCKPIT MODULE							Component ATA:26
PN:902081	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:3944	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 26-11-03	PROC. REF: AMM 26-11-03							
261103-0103	LH CSL CONTROL-FIRE PROTECTION SYS,CONSOLE,COCKPIT MODULE							Component ATA:26
PN:902081	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:3931	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 26-11-03	PROC. REF: AMM 26-11-03							

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 26 - FIRE PROTECTION								
261201-0101	APU APU FIRE DETECTOR							Component ATA:26
PN:3601-135-470/200C-3.5M	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:251411	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 26-12-01	PROC. REF: AMM 26-12-01							
261500-0101	BAGGAGE COMPARTMENT CEILING SMOKE DETECTOR							Component ATA:26
PN:473597-13	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:4591	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 26-15-01	PROC. REF: AMM 26-15-01							
261500-0102	BAGGAGE BULKHEAD SMOKE DETECTOR							Component ATA:26
PN:473597-13	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:4592	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 26-15-01	PROC. REF: AMM 26-15-01							
262101-0101	PILOT FIRE EXTINGUISHING,ENGINE OVERHEAD PANEL,PAX CABIN HANDLE							Component ATA:26
PN:1-7054-3	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:2611	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 26-21-01	PROC. REF: AMM 26-21-01							
262101-0102	COPILOT FIRE EXTINGUISHING,ENGINE 2-OVERHEAD PANEL HANDLE							Component ATA:26
PN:2-7054-3	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:2624	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 26-21-01	PROC. REF: AMM 26-21-01							
262102-0101	LH ENGINE FIRE EXTINGUISHER BOTTLE (A)							Component ATA:26
PN:33600057-5	MOS/MSC	22-Apr-24	O/C					
SN:76684D1	HRS	2445.88						
	AFL	1278						
PROC. REF: AMM 26-21-02	PROC. REF: AMM 26-21-02							

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

© CAMP SYSTEMS

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 26 - FIRE PROTECTION								
262102-0102	RH ENGINE FIRE EXTINGUISHER BOTTLE (B)							Component ATA:26
PN:33600057-5	MOS/MSC	22-Apr-24	O/C	TSO 0				
SN:62225D1	HRS	2445.88		TSO 0				
	AFL	1278		TSO 0				
PROC. REF: AMM 26-21-02	PROC. REF: AMM 26-21-02							
262104-0101	NO. 1 LH ENGINE FIRE EXTINGUISHER BOTTLE (A) CARTRIDGE							Component ATA:26
PN:M30903920	MOS/MSC	22-Apr-24	H/T	TSN 17				
SN:08647	HRS	2445.88		TSN 0				
	AFL	1278		TSN 0				
PROC. REF: AMM 26-21-04	PROC. REF: AMM 26-21-04							
262104-0102	NO. 2 LH ENGINE FIRE EXTINGUISHER BOTTLE (A) CARTRIDGE							Component ATA:26
PN:M30903920	MOS/MSC	22-Apr-24	H/T	TSN 17				
SN:08634	HRS	2445.88		TSN 0				
	AFL	1278		TSN 0				
PROC. REF: AMM 26-21-04	PROC. REF: AMM 26-21-04							
262104-0201	NO. 1 RH ENGINE FIRE EXTINGUISHER BOTTLE (B) CARTRIDGE							Component ATA:26
PN:30903920	MOS/MSC	22-Apr-24	H/T	TSN 27				
SN:ESD21F223-001	HRS	2445.88		TSN 0				
	AFL	1278		TSN 0				
PROC. REF: AMM 26-21-04	PROC. REF: AMM 26-21-04							
262104-0202	NO. 2 RH ENGINE FIRE EXTINGUISHER BOTTLE (B) CARTRIDGE							Component ATA:26
PN:30903920	MOS/MSC	22-Apr-24	H/T	TSN 27				
SN:ESD21F223-001	HRS	2445.88		TSN 0				
	AFL	1278		TSN 0				
PROC. REF: AMM 26-21-04	PROC. REF: AMM 26-21-04							
262201-0101	APU FIRE EXTINGUISHER,REAR APU BOTTLE							Component ATA:26
PN:30100050-5	MOS/MSC	22-Apr-24	O/C	TSN 1				
SN:A4314A1	HRS	2445.88		TSN 0				
	AFL	1278		TSN 0				
PROC. REF: AMM 26-22-01	PROC. REF: AMM 26-22-01							

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 26 - FIRE PROTECTION								
262202-0201	APU FIRE EXTINGUISHER BOTTLE CARTRIDGE							Component ATA:26
PN:30903920	MOS/MSC	22-Apr-24	H/T					
SN:ESD23D235-001	HRS	2445.88						
	AFL	1278						
PROC. REF: AMM 26-22-03	PROC. REF: AMM 26-22-03							
262301-0101	NO.1 BAGGAGE COMPARTMENT HIGH RATE FIRE EXTINGUISHER BOTTLE							Component ATA:26
PN:33700027-1	MOS/MSC	06-May-17	O/C	TSN 30				
SN:88280D1	HRS	884		TSN 884				
	AFL	343		TSN 343				
PROC. REF: AMM 26-23-01	PROC. REF: AMM 26-23-01							
262301-0102	NO.2 BAGGAGE COMPARTMENT METERING FIRE EXTINGUISHER BOTTLE							Component ATA:26
PN:34600073-3	MOS/MSC	06-May-17	O/C	TSN 30				
SN:41814F1	HRS	884		TSN 884				
	AFL	343		TSN 343				
PROC. REF: AMM 26-23-01	PROC. REF: AMM 26-23-01							
262302-0201	BAGGAGE COMPARTMENT HIGH RATE FIRE EXTINGUISHER BOTTLE CARTRIDGE							Component ATA:26
PN:M30903870	MOS/MSC	27-Sep-24	H/T	TSN 0				
SN:13620	HRS	2530.38		TSN 0				
	AFL	1322		TSN 0				
PROC. REF: AMM 26-23-02	PROC. REF: AMM 26-23-02							
262302-0202	BAGGAGE COMPARTMENT METERING FIRE EXTINGUISHER BOTTLE CARTRIDGE							Component ATA:26
PN:30903870	MOS/MSC	27-Sep-24	H/T	TSN 0				
SN:13612	HRS	2530.38		TSN 0				
	AFL	1322		TSN 0				
PROC. REF: AMM 26-23-02	PROC. REF: AMM 26-23-02							
262400-0101	COCKPIT PORTABLE FIRE EXTINGUISHER BOTTLE							Component ATA:26
PN:BA21741SR-5	MOS/MSC	13-Sep-23	H/T	TSN 0				
SN:126138	HRS	2266.08		TSN 0				
	AFL	1180		TSN 0				
PROC. REF: AMM 26-24-01	PROC. REF: AMM 26-24-01							

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 26 - FIRE PROTECTION								
262400-0102		FORWARD PORTABLE FIRE EXTINGUISHER (PAX CABIN) BOTTLE						Component ATA:26
PN:BA21741SR-5	MOS/MSC	13-Sep-23	H/T	TSN 0				
SN:126041	HRS	2266.08		TSN 0				
	AFL	1180		TSN 0				
PROC. REF: AMM 26-24-01	PROC. REF: AMM 26-24-01							
262500-0101		LAVATORY FIRE EXTINGUISHER WASTE DISPOSAL ASSEMBLY						Component ATA:26
PN:BA24320F-1	MOS/MSC	22-Apr-24	O/C	TSN 0				
SN:113219	HRS	2445.88		TSN 0				
	AFL	1278		TSN 0				
PROC. REF: AMM 26-25-01	PROC. REF: AMM 26-25-01							
262500-0102		GALLEY FIRE EXTINGUISHER WASTE DISPOSAL ASSEMBLY						Component ATA:26
PN:BA24320H-1	MOS/MSC	22-May-24	O/C					
SN:114828	HRS	2461.38						
	AFL	1284						
PROC. REF: AMM 26-25-01	PROC. REF: AMM 26-25-01							
264100-0101		LH WING FUEL QUANTITY TRANSMITTER						Component ATA:26
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: GENERIC NO REF	PROC. REF: GENERIC NO REF							
ATA 27 - FLIGHT CONTROLS								
27-11-00-220-001-A00	S	INSPECT (DETAILED INSPECTION) AILERON PRIMARY MECHANICAL CONTROL FROM CONTROL WHEEL TO AILERON PCAS, CHECKING CABLES, PULLEYS, NRUS, QUADRANTS, DISCONNECT SYSTEM, AND MECHANICAL LINKS						Service ATA:27
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 27-11-00	PROC. REF: AMM 27-11-00							

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 27 - FLIGHT CONTROLS								
27-11-00-640-001-A00	S	LUBRICATE CONTROL WHEEL CHAIN						Service ATA:27
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 27-11-00PROC. REF: AMM 27-11-00								
27-11-00-720-001-A00	S	FUNCTIONALLY CHECK AILERON PRIMARY MECHANICAL CONTROL BACKLASH						Service ATA:27
	MOS	30-Jan-24	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2400.28	2000 (+20/-20)					
	AFL	1248	1000 (+20/-20)					
								PKG:5009
PROC. REF: AMM 27-11-00PROC. REF: AMM 27-11-00								
27-11-01-720-001-A00		FUNCTIONALLY CHECK TENSION OF AILERON CONTROL CABLES						Service ATA:27
	MOS	30-Mar-26	48 (+30d/-30d)	Adj 13d	12-Apr-30	12-May-30	1260 d (+30)	LOW UTILIZATION
	HRS	2902.08	2000		4902.08		1881.1	
	AFL	1571	1000		2571		915	
PROC. REF: AMM 27-11-01PROC. REF: AMM 27-11-01								
27-12-00-720-001-A00	S	FUNCTIONALLY CHECK AILERON HYDRAULIC ACTUATION						Service ATA:27
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: AMM 27-12-00PROC. REF: AMM 27-12-00								
27-12-00-720-003-A01	S	FUNCTIONALLY CHECK EXTERNAL LEAKAGE OF AILERON HYDRAULIC ACTUATOR (CMR)						Service ATA:27
	MOS	27-Sep-24	24 (+15d/-15d)					LOW UTILIZATION
	HRS	2530.38	1000 (+20/-20)					
	AFL	1322						
								PKG:5004
PROC. REF: AMM 27-12-00PROC. REF: AMM 27-12-00								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 27 - FLIGHT CONTROLS								
27-12-00-720-003-A02	FUNCTIONALLY CHECK EXTERNAL LEAKAGE OF AILERON HYDRAULIC ACTUATOR (CMR)							Service ATA:27
	MOS/MSC	12-Apr-18	N/A					
	HRS	909.67						
	AFL	349						
PROC. REF: AMM 27-12-00PROC. REF: AMM 27-12-00								
27-12-01-212-001-A00	S INSPECT (GENERAL VISUAL) AILERON PCA HOSES							Service ATA:27
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 27-12-01PROC. REF: AMM 27-12-01								
27-12-01-212-002-A01	S INSPECT (GENERAL VISUAL) AILERON PCA ROD ENDS/FITTING LUGS FOR INTEGRITY AND GENERAL CONDITION (CMR)							Service ATA:27
	MOS	27-Sep-24	24 (+15d/-15d)					LOW UTILIZATION
	HRS	2530.38	1000 (+20/-20)					
	AFL	1322						
								PKG:5004
PROC. REF: AMM 27-12-01PROC. REF: AMM 27-12-01								
27-12-01-212-002-A02	INSPECT (GENERAL VISUAL) AILERON PCA ROD ENDS/FITTING LUGS FOR INTEGRITY AND GENERAL CONDITION (CMR)							Service ATA:27
	MOS/MSC	08-Sep-16	N/A					
	HRS	803.22						
	AFL	324						
PROC. REF: AMM 27-12-01PROC. REF: AMM 27-12-01								
27-12-01-720-001-A01	S FUNCTIONALLY CHECK AILERON-ACTUATOR DAMPING COMPONENTS AND MONITORING DEVICES (CMR)							Service ATA:27
	MOS	08-Dec-25	12 (+15d/-15d)					LOW UTILIZATION
	HRS	2794.88	500 (+20/-20)					
	AFL	1507						
								PKG:5002
PROC. REF: AMM 27-12-01PROC. REF: AMM 27-12-01								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 27 - FLIGHT CONTROLS								
27-12-01-720-001-A02		FUNCTIONALLY CHECK AILERON-ACTUATOR DAMPING COMPONENTS AND MONITORING DEVICES (CMR)						Service ATA:27
	MOS/MSC	12-Apr-18	N/A					
	HRS	909.67						
	AFL	349						
PROC. REF: AMM 27-12-01	PROC. REF: AMM 27-12-01							
27-12-01-720-002-A00		FUNCTIONALLY CHECK AILERON ACTUATOR FORCE FIGHT (CMR)						Service ATA:27
	MOS/MSC	08-Sep-16	N/A					
	HRS	803.22						
	AFL	324						
PROC. REF: AMM 27-12-01	PROC. REF: AMM 27-12-01							
27-12-01-720-002-A01	S	FUNCTIONALLY CHECK AILERON ACTUATOR FORCE FIGHT (FOR AIRCRAFT UNDER ANAC/FAA CERTIFICATIONS)						Service ATA:27
	MOS	27-Sep-24	24 (+15d/-15d)					LOW UTILIZATION
	HRS	2530.38	1000 (+20/-20)					
	AFL	1322						
								PKG:5004
PROC. REF: AMM 27-12-01	PROC. REF: AMM 27-12-01							
27-12-03-212-001-A00	S	VISUALLY CHECK AILERON DAMPER ROD ENDS/FITTING LUGS FOR INTEGRITY AND GENERAL CONDITION (CMR)						Service ATA:27
	MOS	08-Dec-25	12 (+15d/-15d)					LOW UTILIZATION
	HRS	2794.88	500 (+20/-20)					
	AFL	1507						
								PKG:5002
PROC. REF: AMM 27-12-03	PROC. REF: AMM 27-12-03							
27-12-03-720-001-A00	S	FUNCTIONALLY CHECK AILERON DAMPER DAMPING FORCE (CMR)						Service ATA:27
	MOS	27-Sep-24	24 (+15d/-15d)					LOW UTILIZATION
	HRS	2530.38	1000 (+20/-20)					
	AFL	1322						
								PKG:5004
PROC. REF: AMM 27-12-03	PROC. REF: AMM 27-12-03							

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 27 - FLIGHT CONTROLS								
27-12-03-720-002-A00	S	FUNCTIONALLY CHECK EXTERNAL LEAKAGE OF AILERON DAMPER (CMR)						Service ATA:27
	MOS	27-Sep-24	24 (+15d/-15d)					LOW UTILIZATION
	HRS	2530.38	1000 (+20/-20)					
	AFL	1322						
								PKG:5004
PROC. REF: AMM 27-12-03PROC. REF: AMM 27-12-03								
27-13-00-710-001-A00	S	OPERATIONALLY CHECK AILERON SOLENOID-MANIFOLD-SHUTOFF FUNCTION						Service ATA:27
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 27-13-00PROC. REF: AMM 27-13-00								
27-14-00-720-001-A00	S	FUNCTIONALLY CHECK ROLL TRIM						Service ATA:27
	MOS	05-Mar-24	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2414.78	2000 (+20/-20)					
	AFL	1260	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 27-14-00PROC. REF: AMM 27-14-00								
27-15-00-710-001-A00	S	OPERATIONALLY CHECK AILERON DISCONNECT SYSTEM						Service ATA:27
	MOS	27-Sep-24	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2530.38	4000 (+20/-20)					
	AFL	1322	2000 (+20/-20)					
								PKG:5016
PROC. REF: AMM 27-15-00PROC. REF: AMM 27-15-00								
27-15-02-640-001-A00	S	LUBRICATE AILERON DISCONNECT SYSTEM (NOTE: THE PLATE MECHANISM IS BENCH LUBRICATED)						Service ATA:27
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: AMM 27-15-02PROC. REF: AMM 27-15-02								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 27 - FLIGHT CONTROLS								
27-21-00-710-001-A00	OPERATIONALLY CHECK RUDDER MOVABLE PRIMARY STOP MECHANISM							Service ATA:27
	MOS/MSC	19-Nov-14	N/A					
	HRS	0						
	AFL	0						
PROC. REF: AMM 27-21-00PROC. REF: AMM 27-21-00								
27-21-01-220-001-A00	S INSPECT (DETAILED INSPECTION) RUDDER PRIMARY MECHANICAL CONTROL CHECKING CABLES, PULLEYS AND QUADRANTS							Service ATA:27
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 27-21-01PROC. REF: AMM 27-21-01								
27-21-01-720-001-A00	FUNCTIONALLY CHECK TENSION OF RUDDER CONTROL CABLES							Service ATA:27
	MOS	30-Mar-26	48 (+30d/-30d)	Adj 13d	12-Apr-30	12-May-30	1260 d (+30)	LOW UTILIZATION
	HRS	2902.08	2000		4902.08		1881.1	
	AFL	1571	1000		2571		915	
PROC. REF: AMM 27-21-01PROC. REF: AMM 27-21-01								
27-21-02-220-001-A00	S INSPECT (DETAILED INSPECTION) RUDDER MAIN CONTROL FEEDBACK PATH, PCU LINKAGE AND MOUNTING POINTS, RUDDER ACTUATOR ATTACHMENTS, HINGES AND CONNECTING RODS							Service ATA:27
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 27-21-02PROC. REF: AMM 27-21-02								
27-22-00-720-001-A00	S FUNCTIONALLY CHECK RUDDER BACKLASH							Service ATA:27
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 27-22-00PROC. REF: AMM 27-22-00								

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 27 - FLIGHT CONTROLS								
27-22-00-720-002-A00		FUNCTIONALLY CHECK RUDDER HYDRAULIC DAMPING						Service ATA:27
	MOS/MSC	19-Nov-14	N/A					
	HRS	0						
	AFL	0						
PROC. REF: AMM 27-22-00PROC. REF: AMM 27-22-00								
27-22-01-720-001-A00	S	FUNCTIONALLY CHECK RUDDER POWER CONTROL UNIT/ACTUATORS DIFFERENTIAL PRESSURE						Service ATA:27
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 27-22-01PROC. REF: AMM 27-22-01								
27-22-02-212-001-A00	S	INSPECT (GENERAL VISUAL) RUDDER ACTUATORS						Service ATA:27
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 27-22-02PROC. REF: AMM 27-22-02								
27-23-00-710-002-A00		OPERATIONALLY CHECK ALERTING LIGHT OF THE RUDDER MOVABLE PRIMARY STOP						Service ATA:27
	MOS/MSC	08-Sep-16	N/A					
	HRS	803.22						
	AFL	324						
PROC. REF: AMM 27-23-00PROC. REF: AMM 27-23-00								
27-25-00-710-001-A00	S	OPERATIONALLY CHECK RUDDER PEDALS AUTO SHUTOFF AND RUDDER MANUAL SHUTOFF FUNCTIONS (CMR)						Service ATA:27
	MOS	27-Sep-24	24 (+15d/-15d)					LOW UTILIZATION
	HRS	2530.38	1000 (+20/-20)					
	AFL	1322						
								PKG:5004
PROC. REF: AMM 27-25-00PROC. REF: AMM 27-25-00								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 27 - FLIGHT CONTROLS								
27-31-00-720-001-A00	S	FUNCTIONALLY CHECK ELEVATOR PRIMARY MECHANICAL CONTROL BACKLASH						Service ATA:27
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 27-31-00PROC. REF: AMM 27-31-00								
27-31-01-220-001-A00	S	INSPECT (DETAILED INSPECTION) ELEVATOR CONTROL CABLES						Service ATA:27
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 27-31-01PROC. REF: AMM 27-31-01								
27-31-01-720-001-A00		FUNCTIONALLY CHECK TENSION OF THE ELEVATOR CONTROL CABLES						Service ATA:27
	MOS	30-Mar-26	48 (+30d/-30d)		30-Mar-30	29-Apr-30	1247 d (+30)	LOW UTILIZATION
	HRS	2902.08	2000		4902.08		1881.1	
	AFL	1571	1000		2571		915	
PROC. REF: AMM 27-31-01PROC. REF: AMM 27-31-01								
27-31-04-710-001-A00	S	OPERATIONALLY CHECK SPRING AND SERVO TABS						Service ATA:27
	MOS	08-Dec-25	12 (+15d/-15d)					LOW UTILIZATION
	HRS	2794.88	500 (+20/-20)					
	AFL	1507						
								PKG:5002
PROC. REF: AMM 27-31-04PROC. REF: AMM 27-31-04								
27-31-05-220-001-A00	S	INSPECT (DETAILED INSPECTION) SERVO TAB FAIL-SAFE ACTUATION LINK (CMR)						Service ATA:27
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 27-31-05PROC. REF: AMM 27-31-05								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

© CAMP SYSTEMS

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 27 - FLIGHT CONTROLS								
27-31-05-220-002-A00	S	INSPECT (DETAILED INSPECTION) SPRING TAB ATTACHMENT LINK						Service ATA:27
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 27-31-05PROC. REF: AMM 27-31-05								
27-35-00-640-001-A00	S	LUBRICATE ELEVATOR DISCONNECT SYSTEM (NOTE: THE PLATE MECHANISM IS BENCH LUBRICATED).						Service ATA:27
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: AMM 27-35-00PROC. REF: AMM 27-35-00								
27-35-00-710-001-A00	S	OPERATIONALLY CHECK ELEVATOR DISCONNECT SYSTEM						Service ATA:27
	MOS	27-Sep-24	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2530.38	4000 (+20/-20)					
	AFL	1322	2000 (+20/-20)					
								PKG:5016
PROC. REF: AMM 27-35-00PROC. REF: AMM 27-35-00								
27-36-00-710-001-A00	S	OPERATIONALLY CHECK STALL PROTECTION SYSTEM						Service ATA:27
	MOS	08-Dec-25	12 (+15d/-15d)					LOW UTILIZATION
	HRS	2794.88	500 (+20/-20)					
	AFL	1507						
								PKG:5002
PROC. REF: AMM 27-36-00PROC. REF: AMM 27-36-00								
27-36-00-720-001-A00	S	FUNCTIONALLY CHECK ICE/SPS SPEEDS INTERFACE CIRCUIT						Service ATA:27
	MOS	08-Dec-25	12 (+15d/-15d)					LOW UTILIZATION
	HRS	2794.88	500 (+20/-20)					
	AFL	1507						
								PKG:5002
PROC. REF: AMM 27-36-00PROC. REF: AMM 27-36-00								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

© CAMP SYSTEMS

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 27 - FLIGHT CONTROLS								
27-40-00-710-002-A00	S	OPERATIONALLY CHECK BACKUP SYS CUTOUT PUSHBUTTON, MAIN SYS CUTOUT SWITCH, AND QUICK DISCONNECT SWITCH						Service ATA:27
	MOS/MSC	31-Mar-23	O/C					
	HRS	2136.08						
	AFL	1101						
								PKG:5008
PROC. REF: AMM 27-40-00PROC. REF: AMM 27-40-00								
27-40-00-710-003-A00		OPERATIONALLY CHECK LOCKOUT LOGIC OF HORIZONTAL STABILIZER CONTROL UNIT POST-MOD SB 145LEG-27-0016 OR WITH AN EQUIVALENT MODIFICATION FACTORY-INCORPORATED.						Service ATA:27
	MOS/MSC	27-Sep-24	O/C					
	HRS	2530.38						
	AFL	1322						
PROC. REF: AMM 27-40-00PROC. REF: AMM 27-40-00								
27-40-00-720-001-A00	S	FUNCTIONALLY CHECK HORIZONTAL STABILIZER BACKLASH						Service ATA:27
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 27-40-00PROC. REF: AMM 27-40-00								
27-40-02-220-001-A00	S	INSPECT (DETAILED INSPECTION) HORIZONTAL STABILIZER ACTUATOR INTEGRITY AND ATTACHMENTS						Service ATA:27
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 27-40-02PROC. REF: AMM 27-40-02								
27-40-02-610-001-A00	S	SERVICE (REPLENISH) HORIZONTAL STABILIZER ACTUATOR AND CHECK FOR LEAKAGE.						Service ATA:27
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 27-40-02PROC. REF: AMM 27-40-02								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 27 - FLIGHT CONTROLS								
27-51-00-212-001-A00	S	INSPECT (GENERAL VISUAL) FLAP MECHANICAL LINE						Service ATA:27
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 27-51-00PROC. REF: AMM 27-51-00								
27-51-00-220-001-A00	S	INSPECT (DETAILED INSPECTION) FLAP FLEXIBLE SHAFT						Service ATA:27
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 27-51-00PROC. REF: AMM 27-51-00								
27-51-00-610-001-A00		SERVICE (LUBRICATE) FLAP SCREWJACK ACTUATORS GEARBOX (PRE-MOD SB 145LEG-27-0026) (L600 ONLY)						Service ATA:27
	MOS/MSC	19-Nov-14	N/A					
	HRS	0						
	AFL	0						
PROC. REF: AMM 27-51-00PROC. REF: AMM 27-51-00								
27-51-00-610-001-A01	S	SERVICE (LUBRICATE) FLAP SCREWJACK ACTUATORS GEARBOX (POST-MOD SB 145LEG-27-0026 OR WITH AN EQUIVALENT MODIFICATION FACTORY INCORPORATED)						Service ATA:27
	MOS	18-Jan-21	72 (+15d/-15d)					LOW UTILIZATION
	HRS	1601.88	3000 (+20/-20)					
	AFL	806	1500 (+20/-20)					
								PKG:5012
PROC. REF: AMM 27-51-00PROC. REF: AMM 27-51-00								
27-51-00-640-001-A00	S	SERVICE (LUBRICATE) FLAP SCREWJACK ACTUATOR (FSAS)						Service ATA:27
	MOS	08-Dec-25	12 (+15d/-15d)					LOW UTILIZATION
	HRS	2794.88	500 (+20/-20)					
	AFL	1507						
								PKG:5002
PROC. REF: AMM 27-51-00PROC. REF: AMM 27-51-00								

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 27 - FLIGHT CONTROLS								
27-51-01-720-001-A00	S	FUNCTIONALLY CHECK FLAP TRANSMISSION BRAKE HOLDING CAPABILITY						Service ATA:27
	MOS	27-Sep-24	24 (+15d/-15d)					LOW UTILIZATION
	HRS	2530.38	1000 (+20/-20)					
	AFL	1322						
								PKG:5004
PROC. REF: AMM 27-51-01PROC. REF: AMM 27-51-01								
27-51-15-220-001-A00	S	INSPECT (DETAILED INSPECTION) FLAP ROLLERS FOR STRUCTURAL INTEGRITY						Service ATA:27
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: AMM 27-51-15PROC. REF: AMM 27-51-15								
27-51-17-720-001-A00	S	FUNCTIONAL CHECK MTB FLAP DRIVE MOTOR UNIT(FDMU) HOLDING CAPABILITY						Service ATA:27
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 27-51-17PROC. REF: AMM 27-51-17								
27-53-00-710-001-A00	S	OPERATIONALLY CHECK FLAP FAIL MESSAGE						Service ATA:27
	MOS	08-Dec-25	12 (+15d/-15d)					LOW UTILIZATION
	HRS	2794.88	500 (+20/-20)					
	AFL	1507						
								PKG:5002
PROC. REF: AMM 27-53-00PROC. REF: AMM 27-53-00								
27-53-00-710-002-A00	S	OPERATIONALLY CHECK "TAKEOFF FLAPS" AURAL WARNING AND NO TAKEOFF CONFIGURATION VISUAL WARNING						Service ATA:27
	MOS	08-Dec-25	12 (+15d/-15d)					LOW UTILIZATION
	HRS	2794.88	500 (+20/-20)					
	AFL	1507						
								PKG:5002
PROC. REF: AMM 27-53-00PROC. REF: AMM 27-53-00								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 27 - FLIGHT CONTROLS								
27-62-00-720-001-A00	S	FUNCTIONALLY CHECK GROUND SPOILER/SPEED BRAKE VALVES, CONTROL CIRCUIT, AND RELATED MESSAGES (CMR)						Service ATA:27
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: AMM 27-62-00PROC. REF: AMM 27-62-00								
27-63-01-710-001-A00	S	OPERATIONALLY CHECK SPOILER SYSTEM						Service ATA:27
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 27-63-01PROC. REF: AMM 27-63-01								
27-71-00-220-001-A00	S	INSPECT (DETAILED INSPECTION) ELECTROMECHANICAL GUST LOCK MECHANISM						Service ATA:27
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 27-71-00PROC. REF: AMM 27-71-00								
27-71-00-710-004-A00	S	OPERATIONALLY CHECK ELECTROMECHANICAL GUST LOCK SOLENOID FUNCTION						Service ATA:27
	MOS	08-Dec-25	12 (+15d/-15d)					LOW UTILIZATION
	HRS	2794.88	500 (+20/-20)					
	AFL	1507						
								PKG:5002
PROC. REF: AMM 27-71-00PROC. REF: AMM 27-71-00								
270000-0101		CENTRAL CONSOLE, TRIM CONTROL MODULE						Component ATA:27
PN:145-34177-407	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:0000782469	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 27 - FLIGHT CONTROLS								
270000-0201	OVERHEAD PANEL, FLIGHT CONTROL MODULE							Component ATA:27
PN:145-21333-403	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:0000775650	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
270101-0101	RUDDER VII BALANCING ASSEMBLY							Component ATA:27
PN:135-20922-403	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:0000786296	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
271100-0101	DISCONNECTION ASSY - AILERON, FUSELAGE FORWARD DEVICE							Component ATA:27
PN:145-37755-409	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:0000778091	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 27-15-00PROC. REF: AMM 27-15-00								
271100-0201	FWD FUS TUBE,TORQUE ASSY ASSEMBLY							Component ATA:27
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
271100-0202	FWD FUS TORQUE TUBE ASSY ASSEMBLY							Component ATA:27
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
271102-0301	LH WING AILERON ASSEMBLY							Component ATA:27
PN:135-25301-401	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:0000782528	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 27-10-00PROC. REF: AMM 27-10-00								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 27 - FLIGHT CONTROLS								
271102-0302	RH WING AILERON ASSEMBLY							Component ATA:27
PN:135-25301-402	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:0000782529	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 27-10-00	PROC. REF: AMM 27-10-00							
271103-0201	LEFT AILERON CONTROL CABLE ASSY							Component ATA:27
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 27-11-01	PROC. REF: AMM 27-11-01							
271103-0202	RIGHT AILERON CONTROL CABLE ASSY							Component ATA:27
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 27-11-01	PROC. REF: AMM 27-11-01							
271103-0301	LH PIL AILERON FORCE,COCKPIT SENSOR							Component ATA:27
PN:3R1206A	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:A7362	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: GENERIC NO REF	PROC. REF: GENERIC NO REF							
271103-0302	LH COPIL AILERON FORCE,COCKPIT SENSOR							Component ATA:27
PN:3R1206A	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:A7369	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: GENERIC NO REF	PROC. REF: GENERIC NO REF							
271103-0303	RH PIL AILERON FORCE,COCKPIT SENSOR							Component ATA:27
PN:3R1206A	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:A7375	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: GENERIC NO REF	PROC. REF: GENERIC NO REF							

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 27 - FLIGHT CONTROLS								
271103-0304	RH COPIL AILERON FORCE,COCKPIT SENSOR							Component ATA:27
PN:3R1206A	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:A7397	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
271200-0101	LH WING NEUTRAL RECOVERY-AILERON CONTROL UNIT							Component ATA:27
PN:373600-1001	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:2414	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 27-11-07PROC. REF: AMM 27-11-07								
271200-0102	RH WING NEUTRAL RECOVERY-AILERON CONTROL UNIT							Component ATA:27
PN:373600-1001	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:2412	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 27-11-07PROC. REF: AMM 27-11-07								
271200-0301	LH REAR MANIFOLD -HYDRAULIC, AILERON SOLENOID ASSEMBLY							Component ATA:27
PN:353570-1001	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:2453	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 27-12-02PROC. REF: AMM 27-12-02								
271200-0302	RH REAR MANIFOLD -HYDRAULIC, AILERON SOLENOID ASSEMBLY							Component ATA:27
PN:353570-1001	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:2455	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 27-12-02PROC. REF: AMM 27-12-02								
271200-0401	LH WING DAMPER ASSEMBLY							Component ATA:27
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 27 - FLIGHT CONTROLS								
271200-0402	RH WING DAMPER ASSEMBLY							Component ATA:27
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
271200-0501	LH WING HYDRAULIC-AILERON ACTUATOR							Component ATA:27
PN:418800-1007	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:2868AB	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 27-12-01, AMM 27-12-04PROC. REF: AMM 27-12-01, AMM 27-12-04								
271200-0502	RH WING HYDRAULIC-AILERON ACTUATOR							Component ATA:27
PN:418800-1007	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:2869AB	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 27-12-01, AMM 27-12-04PROC. REF: AMM 27-12-01, AMM 27-12-04								
271400-0101	FORWARD ELECTROMECHANICAL ACTUATOR							Component ATA:27
PN:383300-1009	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:4513	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 27-71-01PROC. REF: AMM 27-71-01								
271400-0102	RUDDER ELECTROMECHANICAL ACTUATOR							Component ATA:27
PN:383300-1009	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:4529	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 27-71-01PROC. REF: AMM 27-71-01								
271400-0201	FORWARD FEEL-POSITION, AILERON TRIM TAB UNIT							Component ATA:27
PN:367000-1005	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:1227	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 27-14-00PROC. REF: AMM 27-14-00								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 27 - FLIGHT CONTROLS								
271500-0101	CREW CAB MODULE -AILERON DISCONNECTION,CENTRAL CONSOLE ASSEMBLY							Component ATA:27
PN:145-23973-405	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:0000793743	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 27-15-00PROC. REF: AMM 27-15-00								
272100-0201	ASSY ACTUATOR							Component ATA:27
PN:2108-0050-003	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:00644	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
272100-0202	ASSY ACTUATOR							Component ATA:27
PN:2108-0050-003	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:00645	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
272100-0301	PROF COP ELEVATOR/RUDDER FORCE,COCKPIT SENSOR							Component ATA:27
PN:3R1207A	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:A8223	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
272100-0302	PROF PIL ELEVATOR/RUDDER FORCE,COCKPIT SENSOR							Component ATA:27
PN:3R1207A	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:A8237	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
272100-0303	RUD COP ELEVATOR/RUDDER FORCE,COCKPIT SENSOR							Component ATA:27
PN:3R1207A	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:A8143	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 27 - FLIGHT CONTROLS								
272100-0304	RUD PIL ELEVATOR/RUDDER FORCE,COCKPIT SENSOR							Component ATA:27
PN:3R1207A	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:A8144	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: GENERIC NO REF	PROC. REF: GENERIC NO REF							
272100-0401	ROD ASSEMBLY							Component ATA:27
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 27-21-08	PROC. REF: AMM 27-21-08							
272100-0402	ROD ASSEMBLY							Component ATA:27
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 27-21-08	PROC. REF: AMM 27-21-08							
272100-0501	PILOT PEDAL ASSEMBLY							Component ATA:27
PN:145-27402-405	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:0000776635	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 27-21-07	PROC. REF: AMM 27-21-07							
272100-0502	COPILOT PEDAL ASSEMBLY							Component ATA:27
PN:145-27402-407	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:0000776636	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 27-21-07	PROC. REF: AMM 27-21-07							
272101-0101	LH PIL ACTUATOR LINEAR -ROTARY ELECTROMECHANICAL, CONTROL RUDDER ASSEMBLY							Component ATA:27
PN:6375A0001-01	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:1772	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 27-21-01	PROC. REF: AMM 27-21-01							

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 27 - FLIGHT CONTROLS								
272101-0102	RH COPIL ACTUATOR LINEAR -ROTARY ELECTROMECHANICAL, CONTROL RUDDER ASSEMBLY							Component ATA:27
PN:6375A0001-01	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:1785	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 27-21-01	PROC. REF: AMM 27-21-01							
272101-0201	RUDDER CONTROL CABLE ASSEMBLY							Component ATA:27
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 27-21-01	PROC. REF: AMM 27-21-01							
272102-0101	RUDDER II -PIN ASSEMBLY							Component ATA:27
PN:120-61385-025	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:0000779026	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 27-20-02	PROC. REF: AMM 27-20-02							
272103-0101	STRUCTURE ASSY ASSEMBLY							Component ATA:27
PN:135-16140-403	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:0000779027	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: GENERIC NO REF	PROC. REF: GENERIC NO REF							
272200-0101	RUDDER SYS - POWER CONTROL UNIT ASSEMBLY							Component ATA:27
PN:360300-1001	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:1232	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 27-22-03	PROC. REF: AMM 27-22-03							
272200-0201	HYDRAULIC SYS, FIN RUDDER HYDROMECHANIC ACTUATOR ASSEMBLY							Component ATA:27
PN:360340-1005	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:2455	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 27-22-02	PROC. REF: AMM 27-22-02							

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 27 - FLIGHT CONTROLS								
272200-0202	HYDRAULIC SYS, FIN RUDDER HYDROMECHANIC ACTUATOR ASSEMBLY							Component ATA:27
PN:360340-1005	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:2456	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 27-22-02	PROC. REF: AMM 27-22-02							
272200-0301	UPPER FORWARD TAIL HYDRAULIC SYS BLEED VALVE							Component ATA:27
PN:2238-0001-001	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:05038	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 27-22-07	PROC. REF: AMM 27-22-07							
272200-0302	UPPER AFT TAIL HYDRAULIC SYS BLEED VALVE							Component ATA:27
PN:2238-0001-001	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:05039	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 27-22-07	PROC. REF: AMM 27-22-07							
272200-0303	LOWER FORWARD TAIL HYDRAULIC SYS BLEED VALVE							Component ATA:27
PN:2238-0001-001	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:05040	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 27-22-07	PROC. REF: AMM 27-22-07							
272200-0304	LOWER AFT TAIL HYDRAULIC SYS BLEED VALVE							Component ATA:27
PN:2238-0001-001	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:05043	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 27-22-07	PROC. REF: AMM 27-22-07							
272200-0401	MID PAX DOOR SYS, THREE WAY/TWO POSITIONS, SOLENOID VALVE							Component ATA:27
PN:6005-1	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:1840	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 27-22-05	PROC. REF: AMM 27-22-05							

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 27 - FLIGHT CONTROLS								
272200-0402	PAX DOOR SYS, THREE WAY/TWO POSITIONS, SOLENOID VALVE							Component ATA:27
PN:6005-1	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:1831	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 27-22-05	PROC. REF: AMM 27-22-05							
272200-0403	PAX DOOR SYS, THREE WAY/TWO POSITIONS, SOLENOID VALVE							Component ATA:27
PN:6005-1	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:1834	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 27-22-05	PROC. REF: AMM 27-22-05							
272300-0101	SERVO CONTROL, RUDDER PRESSURE SENSOR UNIT							Component ATA:27
PN:15H0048PH	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:2123	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 27-23-04	PROC. REF: AMM 27-23-04							
272300-0102	SERVO CONTROL, RUDDER PRESSURE SENSOR UNIT							Component ATA:27
PN:15H0048PH	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:2135	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 27-23-04	PROC. REF: AMM 27-23-04							
273100-0101	ELEVATOR CONTROL, FUSELAGE FWD, DISCONNECTION ASSY DEVICE							Component ATA:27
PN:145-37755-411	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:0000777222	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 27-35-00	PROC. REF: AMM 27-35-00							
273100-0201	PILOT YOKE EQUIPPED CONTROLLER							Component ATA:27
PN:145-48605-453	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:0000784868	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 27-11-08	PROC. REF: AMM 27-11-08							

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 27 - FLIGHT CONTROLS								
273100-0202	COPILOT YOKE EQUIPPED CONTROLLER							Component ATA:27
PN:145-48605-455	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:0000784869	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 27-11-08PROC. REF: AMM 27-11-08								
273100-0301	ROD ASSEMBLY							Component ATA:27
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
273100-0302	ROD ASSEMBLY							Component ATA:27
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
273100-0401	C FLOOR TUBE ASSY							Component ATA:27
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
273100-0402	C FLOOR TUBE ASSY							Component ATA:27
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
273101-0101	ELEVATOR CONTROL CABLE ASSEMBLY							Component ATA:27
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 27-31-01PROC. REF: AMM 27-31-01								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 27 - FLIGHT CONTROLS								
273102-0101	LEFT ELEVATOR -HORIZONTAL TAIL ASSEMBLY							Component ATA:27
PN:145-50845-419	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:0000786019	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
273102-0102	RIGHT ELEVATOR -HORIZONTAL TAIL ASSEMBLY							Component ATA:27
PN:145-50845-420	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:0000786022	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
273103-0101	LEFT ELEVATOR CABLE TENSION REGULATOR							Component ATA:27
PN:0501020-03	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:1348	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 27-31-01PROC. REF: AMM 27-31-01								
273103-0102	RIGHT ELEVATOR CABLE TENSION REGULATOR							Component ATA:27
PN:0501020-01	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:1342	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 27-31-01PROC. REF: AMM 27-31-01								
273500-0101	CREW CAB MODULE -ELEVATOR DISCONNECTION,CENTRAL CONSOLE ASSEMBLY							Component ATA:27
PN:145-22175-401	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:0000775458	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 27-35-00PROC. REF: AMM 27-35-00								
273601-0101	LEFT ANGLE OF ATTACK SENSOR							Component ATA:27
PN:0861DT5 MOD.2	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:3078	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 27-36-01PROC. REF: AMM 27-36-01								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 27 - FLIGHT CONTROLS								
273601-0102	RIGHT ANGLE OF ATTACK SENSOR							Component ATA:27
PN:0861DT5 MOD.2	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:3079	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 27-36-01	PROC. REF: AMM 27-36-01							
273602-0201	PILOT STICK SHAKER ACTUATOR							Component ATA:27
PN:0050N1	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:4905	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 27-36-03	PROC. REF: AMM 27-36-03							
273602-0202	COPILOT STICK SHAKER ACTUATOR							Component ATA:27
PN:0050N1	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:4955	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 27-36-03	PROC. REF: AMM 27-36-03							
273603-0101	C FLOOR DATA PROCESSING-STALL PROTECTION CONTROL SYS COMPUTER							Component ATA:27
PN:0020BN7 MOD 2A	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:2773	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 27-36-05	PROC. REF: AMM 27-36-05							
273604-0101	FORWARD LINEAR ASSY-ELECTROMECHANICAL, STICK PUSHER ACTUATOR							Component ATA:27
PN:6235-1	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:2082	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 27-36-04	PROC. REF: AMM 27-36-04							
273605-0101	CSL CENT MODULE -STALL PROTECTION/FMS ASSEMBLY							Component ATA:27
PN:145-34172-407	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:0000778359	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 27-36-05	PROC. REF: AMM 27-36-05							

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 27 - FLIGHT CONTROLS								
274000-0101	STABILIZER -HORIZONTAL EMPENAGE ASSEMBLY							Component ATA:27
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 27-40-02	PROC. REF: AMM 27-40-02							
274100-0101	ACTUATOR, ELECTROMECHANICAL -HORIZONTAL STABILIZER ASSEMBLY							Component ATA:27
PN:362200-1015	MOS/MSC	04-Mar-25	O/C	TSR 0				
SN:0293A	HRS	2631.18		TSR 0				
	AFL	1386		TSR 0				
PROC. REF: AMM 27-40-02	PROC. REF: AMM 27-40-02							
274302-0101	REAR CONTROL HORIZONTAL STABILIZER UNIT							Component ATA:27
PN:362100-1017	MOS/MSC	16-Apr-15	O/C					
SN:4217	HRS	202.93						
	AFL	81						
PROC. REF: AMM 27-40-01	PROC. REF: AMM 27-40-01							
275000-0101	L/H WING FLAP I ASSY,LEFT,SEALING ASSEMBLY							Component ATA:27
PN:135-30301-403	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:0000787138	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: GENERIC NO REF	PROC. REF: GENERIC NO REF							
275000-0102	R/H WING FLAP I ASSY,RIGHT,SEALING ASSEMBLY							Component ATA:27
PN:135-30301-404	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:0000787136	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: GENERIC NO REF	PROC. REF: GENERIC NO REF							
275000-0103	L/H WING FLAP II ASSY,LEFT,SEALING ASSEMBLY							Component ATA:27
PN:135-30306-403	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:0000789171	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: GENERIC NO REF	PROC. REF: GENERIC NO REF							

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 27 - FLIGHT CONTROLS								
275000-0104	R/H WING FLAP II ASSY,RIGHT,SEALING ASSEMBLY							Component ATA:27
PN:135-30306-404	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:0000787137	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
275100-0102	LH WING FLEXIBLE ASSY-SEGMENT 2, FLAP CONTROL SHAFT							Component ATA:27
PN:363400-1021	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:03985	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 27-51-05PROC. REF: AMM 27-51-05								
275100-0103	RH WING FLEXIBLE ASSY-SEGMENT 2, FLAP CONTROL SHAFT							Component ATA:27
PN:363400-1021	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:03987	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 27-51-05PROC. REF: AMM 27-51-05								
275100-0106	INBOARD FLAP ASSY ASSEMBLY							Component ATA:27
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 27-50-00PROC. REF: AMM 27-50-00								
275100-0107	INBOARD FLAP ASSY ASSEMBLY							Component ATA:27
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 27-50-00PROC. REF: AMM 27-50-00								
275100-0108	OUTBOARD FLAP ASSY ASSEMBLY							Component ATA:27
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 27-50-00PROC. REF: AMM 27-50-00								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 27 - FLIGHT CONTROLS								
275100-0109	OUTBOARD FLAP ASSY ASSEMBLY							Component ATA:27
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 27-50-00PROC. REF: AMM 27-50-00								
275100-0409	RH WING FLAP SCREWJACK ACTUATOR							Component ATA:27
PN:885500-1009	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:00540	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 27-51-09, AMM 27-51-10PROC. REF: AMM 27-51-09, AMM 27-51-10								
275100-0410	RH WING FLAP SCREWJACK ACTUATOR							Component ATA:27
PN:885500-1011	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:00494	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 27-51-09, AMM 27-51-10PROC. REF: AMM 27-51-09, AMM 27-51-10								
275100-0411	RH WING FLAP SCREWJACK ACTUATOR							Component ATA:27
PN:885500-1013	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:00531	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 27-51-09, AMM 27-51-10PROC. REF: AMM 27-51-09, AMM 27-51-10								
275100-0412	RH WING FLAP SCREWJACK ACTUATOR							Component ATA:27
PN:885500-1015	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:00545	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 27-51-09, AMM 27-51-10PROC. REF: AMM 27-51-09, AMM 27-51-10								
275100-0413	LH WING FLAP SCREWJACK ACTUATOR							Component ATA:27
PN:885500-1009	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:00539	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 27-51-09, AMM 27-51-10PROC. REF: AMM 27-51-09, AMM 27-51-10								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 27 - FLIGHT CONTROLS								
275100-0414	LH WING FLAP SCREWJACK ACTUATOR							Component ATA:27
PN:885500-1011	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:00495	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 27-51-09, AMM 27-51-10PROC. REF: AMM 27-51-09, AMM 27-51-10								
275100-0415	LH WING FLAP SCREWJACK ACTUATOR							Component ATA:27
PN:885500-1013	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:00539	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 27-51-09, AMM 27-51-10PROC. REF: AMM 27-51-09, AMM 27-51-10								
275100-0416	LH WING FLAP SCREWJACK ACTUATOR							Component ATA:27
PN:885500-1015	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:00544	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 27-51-09, AMM 27-51-10PROC. REF: AMM 27-51-09, AMM 27-51-10								
275100-0503	LH WING BRAKE TRANSMISSION FLAP							Component ATA:27
PN:363500-1003	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:03579	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 27-51-01PROC. REF: AMM 27-51-01								
275100-0504	RH WING BRAKE TRANSMISSION FLAP							Component ATA:27
PN:363500-1003	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:03577	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 27-51-01PROC. REF: AMM 27-51-01								
275100-0701	LH WING FLAP FLEXIBLE 4 E 5 SHAFT							Component ATA:27
PN:363400-1025	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:07486	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 27-51-07, AMM 27-51-08PROC. REF: AMM 27-51-07, AMM 27-51-08								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 27 - FLIGHT CONTROLS								
275100-0702	RH WING FLAP FLEXIBLE 4 E 5 SHAFT							Component ATA:27
PN:363400-1025	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:07490	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 27-51-07, AMM 27-51-08PROC. REF: AMM 27-51-07, AMM 27-51-08								
275100-0703	LH WING FLAP FLEXIBLE 4 E 5 SHAFT							Component ATA:27
PN:363400-1025	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:07488	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 27-51-07, AMM 27-51-08PROC. REF: AMM 27-51-07, AMM 27-51-08								
275100-0704	RH WING FLAP FLEXIBLE 4 E 5 SHAFT							Component ATA:27
PN:363400-1025	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:07491	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 27-51-07, AMM 27-51-08PROC. REF: AMM 27-51-07, AMM 27-51-08								
275100-0705	LH WING FLAP FLEXIBLE 3 SHAFT							Component ATA:27
PN:363400-1023	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:04164	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 27-51-06PROC. REF: AMM 27-51-06								
275100-0706	RH WING FLAP FLEXIBLE 3 SHAFT							Component ATA:27
PN:363400-1023	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:04162	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 27-51-06PROC. REF: AMM 27-51-06								
275100-0801	LH WING ANGLE-ACTUATOR, INTERNAL CENTRAL FLAP ROOT, WING ADAPTER							Component ATA:27
PN:363450-1001	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:04876	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 27 - FLIGHT CONTROLS								
275100-0802	RH WING ANGLE-ACTUATOR, INTERNAL CENTRAL FLAP ROOT, WING ADAPTER							Component ATA:27
PN:363450-1001	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:04921	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
275100-0803	LH WING ANGLE-ACTUATOR, EXTERNAL FLAP ROOT, WING ADAPTER							Component ATA:27
PN:363450-1003	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:04899	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
275100-0804	RH WING ANGLE-ACTUATOR, EXTERNAL FLAP ROOT, WING ADAPTER							Component ATA:27
PN:363450-1003	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:04909	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
275100-0901	LH WING SENSOR -VELOCITY, FLAP ASSEMBLY							Component ATA:27
PN:363350-1003	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:07095	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 27-51-12PROC. REF: AMM 27-51-12								
275100-0902	RH WING SENSOR -VELOCITY, FLAP ASSEMBLY							Component ATA:27
PN:363350-1003	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:07098	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 27-51-12PROC. REF: AMM 27-51-12								
275100-1001	LH WING ASSY, FLAP CONTROL ACTUATOR							Component ATA:27
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 27-51-09, AMM 27-51-10, AMM 27-51-09, AMM 27-51-10PROC. REF: AMM 27-51-09, AMM 27-51-10, AMM 27-51-09, AMM 27-51-10								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 27 - FLIGHT CONTROLS								
275100-1002	RH WING ASSY, FLAP CONTROL ACTUATOR							Component ATA:27
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 27-51-09, AMM 27-51-10, AMM 27-51-09, AMM 27-51-10				PROC. REF: AMM 27-51-09, AMM 27-51-10, AMM 27-51-09, AMM 27-51-10				
275100-1003	LH WING ASSY, FLAP CONTROL ACTUATOR							Component ATA:27
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 27-51-09, AMM 27-51-10, AMM 27-51-09, AMM 27-51-10				PROC. REF: AMM 27-51-09, AMM 27-51-10, AMM 27-51-09, AMM 27-51-10				
275100-1004	RH WING ASSY, FLAP CONTROL ACTUATOR							Component ATA:27
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 27-51-09, AMM 27-51-10, AMM 27-51-09, AMM 27-51-10				PROC. REF: AMM 27-51-09, AMM 27-51-10, AMM 27-51-09, AMM 27-51-10				
275100-1005	LH WING ASSY, FLAP CONTROL ACTUATOR							Component ATA:27
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 27-51-09, AMM 27-51-10, AMM 27-51-09, AMM 27-51-10				PROC. REF: AMM 27-51-09, AMM 27-51-10, AMM 27-51-09, AMM 27-51-10				
275100-1006	RH WING ASSY, FLAP CONTROL ACTUATOR							Component ATA:27
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 27-51-09, AMM 27-51-10, AMM 27-51-09, AMM 27-51-10				PROC. REF: AMM 27-51-09, AMM 27-51-10, AMM 27-51-09, AMM 27-51-10				
275100-1007	LH WING ASSY, FLAP CONTROL ACTUATOR							Component ATA:27
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 27-51-09, AMM 27-51-10, AMM 27-51-09, AMM 27-51-10				PROC. REF: AMM 27-51-09, AMM 27-51-10, AMM 27-51-09, AMM 27-51-10				

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 27 - FLIGHT CONTROLS								
275100-1008	RH WING ASSY, FLAP CONTROL ACTUATOR							Component ATA:27
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 27-51-09, AMM 27-51-10, AMM 27-51-09, AMM 27-51-10PROC. REF: AMM 27-51-09, AMM 27-51-10, AMM 27-51-09, AMM 27-51-10								
275100-1101	LH FLAP - INBOARD, WING HALF ASSEMBLY							Component ATA:27
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 27-50-00PROC. REF: AMM 27-50-00								
275100-1102	RH FLAP - INBOARD, WING HALF ASSEMBLY							Component ATA:27
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 27-50-00PROC. REF: AMM 27-50-00								
275100-1103	LH FLAP - OUTBOARD, WING HALF ASSEMBLY							Component ATA:27
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 27-50-00PROC. REF: AMM 27-50-00								
275100-1104	RH FLAP - OUTBOARD, WING HALF ASSEMBLY							Component ATA:27
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 27-50-00PROC. REF: AMM 27-50-00								
275300-0101	W STUB POWER-DRIVE, FLAP ACTUATOR UNIT							Component ATA:27
PN:363200-1003	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:01418	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 27-53-04PROC. REF: AMM 27-53-04								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 27 - FLIGHT CONTROLS								
275300-0201	LH WING FLAP FLEXIBLE 1 SHAFT							Component ATA:27
PN:363400-1019	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:03932	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 27-51-04	PROC. REF: AMM 27-51-04							
275300-0202	RH WING FLAP FLEXIBLE 1 SHAFT							Component ATA:27
PN:363400-1019	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:03933	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 27-51-04	PROC. REF: AMM 27-51-04							
275302-0101	WING/FUSLG FAIRING, FLAP CONTROL UNIT							Component ATA:27
PN:363100-1013	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:6012	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 27-53-02	PROC. REF: AMM 27-53-02							
275303-0101	FLAP SYS, CSL CENT, SELECTOR LEVER							Component ATA:27
PN:363110-1009	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:1339	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 27-53-03	PROC. REF: AMM 27-53-03							
276000-0101	LH WING GROUND SPOILER PANEL ASSEMBLY							Component ATA:27
PN:135-25248-401	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:0000782663	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 27-62-05	PROC. REF: AMM 27-62-05							
276000-0102	RH WING GROUND SPOILER PANEL ASSEMBLY							Component ATA:27
PN:135-25248-402	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:0000782664	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 27-62-05	PROC. REF: AMM 27-62-05							

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 27 - FLIGHT CONTROLS								
276000-0201	LH WING SPEED BRAKE PANEL							Component ATA:27
PN:135-25249-401	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:0000782661	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 27-62-06	PROC. REF: AMM 27-62-06							
276000-0202	RH WING SPEED BRAKE PANEL							Component ATA:27
PN:135-25249-402	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:0000782662	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 27-62-06	PROC. REF: AMM 27-62-06							
276201-0101	LH WING GROUND SPOILER, HYDROMECHANICAL ACTUATOR ASSEMBLY							Component ATA:27
PN:360440-1011	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:2517	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 27-62-01	PROC. REF: AMM 27-62-01							
276201-0102	RH WING GROUND SPOILER, HYDROMECHANICAL ACTUATOR ASSEMBLY							Component ATA:27
PN:360440-1011	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:2518	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 27-62-01	PROC. REF: AMM 27-62-01							
276201-0201	W STUB ELECTROVALVE-SPOILER, HYDRAULIC SYSTEM							Component ATA:27
PN:360450-1001	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:1280	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 27-62-03	PROC. REF: AMM 27-62-03							
276201-0301	W STUB RESTRICTOR, HYDRAULIC SYS, SSTEEL VALVE							Component ATA:27
PN:2236-0001-001	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:1489251/001	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 27-22-06	PROC. REF: AMM 27-22-06							

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 27 - FLIGHT CONTROLS								
276203-0101	LH WING HYDROMECHANICAL SPEED BRAKE ACTUATOR							Component ATA:27
PN:360540-1011	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:2511	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 27-62-02	PROC. REF: AMM 27-62-02							
276203-0102	RH WING HYDROMECHANICAL SPEED BRAKE ACTUATOR							Component ATA:27
PN:360540-1011	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:2505	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 27-62-02	PROC. REF: AMM 27-62-02							
276203-0201	W STUB BRAKE AERODYNAMIC VALVE							Component ATA:27
PN:360550-1003	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:1286	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: GENERIC NO REF	PROC. REF: GENERIC NO REF							
276207-0101	MID PRESSURE REDUCER, HYDRAULIC SYS, WING STUB VALVE							Component ATA:27
PN:HP528200S2-27	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:2387	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 27-62-07	PROC. REF: AMM 27-62-07							
276301-0101	LH WING SPOILER INBOARD PROXIMITY SWITCH							Component ATA:27
PN:80-057-01	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:34994	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 27-63-04	PROC. REF: AMM 27-63-04							
276301-0102	RH WING SPOILER INBOARD PROXIMITY SWITCH							Component ATA:27
PN:80-057-01	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:34995	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 27-63-04	PROC. REF: AMM 27-63-04							

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 27 - FLIGHT CONTROLS								
276301-0103	LH WING SPOILER OUTBOARD PROXIMITY SWITCH							Component ATA:27
PN:80-057-01	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:35010	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 27-63-04	PROC. REF: AMM 27-63-04							
276301-0104	RH WING SPOILER OUTBOARD PROXIMITY SWITCH							Component ATA:27
PN:80-057-01	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:35000	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 27-63-04	PROC. REF: AMM 27-63-04							
276301-0105	LH WING SPOILER CENTER PROXIMITY SWITCH							Component ATA:27
PN:80-057-01	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:35012	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 27-63-04	PROC. REF: AMM 27-63-04							
276302-0101	SPEED BRAKE CONTROL, CENTRAL CONSOLE, LEVER ASSEMBLY							Component ATA:27
PN:999-1003	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:1283	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 27-63-03	PROC. REF: AMM 27-63-03							
276303-0101	CSL CENT SPOILER CONTROL, EQUIPPED UNIT							Component ATA:27
PN:145-33022-415	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:0000782640	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 27-63-02	PROC. REF: AMM 27-63-02							
277100-0101	ELECTROMECHANICAL,CONTROLS LOCKING ACTUATOR ASSEMBLY							Component ATA:27
PN:SYLC-53058	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:1325	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 27-71-01	PROC. REF: AMM 27-71-01							

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 27 - FLIGHT CONTROLS								
277100-0201	LEFT CARTRIDGE ASSY-GUST LOCK SYS SPRING							Component ATA:27
PN:KPD4235	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:KC10060	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 27-71-03	PROC. REF: AMM 27-71-03							
277100-0202	RIGHT CARTRIDGE ASSY-GUST LOCK SYS SPRING							Component ATA:27
PN:KPD4235	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:KC10079	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 27-71-03	PROC. REF: AMM 27-71-03							
ATA 28 - FUEL								
28-10-00-220-001-A00	INSPECT (DETAILED INSPECTION) OF FUEL TANKS (WINGS AND WING STUB) FOR PRESENCE OF MICROORGANISM (L600 ONLY) NOTE 1:IF MODERATE OR HEAVY CONTAMINATION IS FOUND, FWD AND AFT FUEL TANKS MUST BE INSPECTED.NOTE 2: IF ENGINE FUEL FILTER ELEMENT HAS BEEN REPLACED THE TASK 73-1100-960-001-A00 MUST BE SIGNED OFF NOTE 3: EMB-RECOMMENDED							Service ATA:28
	MOS/MSC	12-Apr-18	N/A					
	HRS	909.67						
	AFL	349						
PROC. REF: AMM 28-11-00	PROC. REF: AMM 28-11-00							
28-10-00-220-001-A01	INSPECT (DETAILED INSPECTION) OF FUEL TANKS (WINGS, WING STUB AND VENTRAL) FOR PRESENCE OF MICROORGANISM (L650 ONLY) NOTE 1: IF MODERATE OR HEAVY CONTAMINATION IS FOUND, FWD AND AFT FUEL TANKS MUST BE INSPECTED.NOTE 2: IF ENGINE FUEL FILTER ELEMENT HAS BEEN REPLACED, THE TASK 73-11-00-960-001-A00 MUST BE SIGNED OFFNOTE 3: EMB-RECOMMENDED							Service ATA:28
	MOS	30-Sep-25	12 (+15d/-15d)		30-Sep-26	15-Oct-26	OVD	
	HRS	2730.78						
	AFL	1457						
PROC. REF: AMM 28-11-00	PROC. REF: AMM 28-11-00							
28-11-00-280-001-A00	INSPECT (SPECIAL INSPECTION) FOR PRESENCE OF MICROORGANISMS IN THE FUEL TANKS. NOTE: THIS TASK IS NOT APPLICABLE IF THE OPERATOR DECIDES TO COMPLY WITH TASK 28-11-00-280-001-A01. NOTE: EMB-RECOMMENDED							Service ATA:28
	MOS/MSC	28-Oct-20	N/A	Adj -26d				
	HRS	1562.48						
	AFL	771						
PROC. REF: AMM 28-11-00	PROC. REF: AMM 28-11-00							

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

© CAMP SYSTEMS

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 28 - FUEL								
28-11-00-280-001-A01		INSPECT (SPECIAL INSPECTION) FOR PRESENCE OF MICRO ORGANISMS IN THE FUEL TANKS NOTE1: THIS TASK IS NOT APPLICABLE IF THE OPERATOR DECIDES TO COMPLY WITH TASK 28-11-00-280-001-A00						Service ATA:28
	MOS	30-Sep-25	12 (+15d/-15d)	Adj -3d	27-Sep-26	12-Oct-26	OVD	
	HRS	2730.78						
	AFL	1457						
PROC. REF: AMM 28-11-00PROC. REF: AMM 28-11-00								
28-11-00-720-001-A00		FUNCTIONALLY CHECK CRITICAL BONDING INTEGRITY OF SELECTED CONDUITS INSIDE THE WING TANK, FUEL PUMP AND FQIS CONNECTORS AT TANK WALL BY CONDUCTIVITY MEASUREMENTS. (L600 ONLY)						Service ATA:28
	MOS/MSC	19-Nov-14	N/A					
	HRS	0						
	AFL	0						
PROC. REF: AMM 28-11-00PROC. REF: AMM 28-11-00								
28-11-00-720-002-A01	S	FUNCTIONALLY CHECK CRITICAL BONDING INTEGRITY OF SELECTED CONDUITS INSIDE THE WING TANK, FUEL PUMP CONNECTORS AT TANK WALL BY CONDUCTIVITY MEASUREMENTS. NOTE: APPLICABLE TO FUEL PUMPS WITH TANK WALL HERMETIC CONNECTOR (L650 ONLY)						Service ATA:28
	MOS	19-Nov-14	144 (+15d/-15d)					LOW UTILIZATION
	HRS	0	6000 (+20/-20)					
	AFL	0	3000 (+20/-20)					
								PKG:5024
PROC. REF: AMM 28-11-00PROC. REF: AMM 28-11-00								
28-11-00-720-003-A01	S	FUNCTIONALLY CHECK CRITICAL BONDING INTEGRITY OF SELECTED CONDUITS INSIDE THEWING TANK, FQIS CONNECTORS AT TANK WALL BY CONDUCTIVITY MEASUREMENTS (L650 ONLY)						Service ATA:28
	MOS	19-Nov-14	144 (+15d/-15d)					LOW UTILIZATION
	HRS	0	6000 (+20/-20)					
	AFL	0	3000 (+20/-20)					
								PKG:5024
PROC. REF: AMM 28-11-00PROC. REF: AMM 28-11-00								
28-11-04-710-001-A00	S	OPERATIONALLY CHECK FLAP VALVES (RIBS 1 AND 7) (MANUAL CHECK FOR FREE MOVEMENT AND SEALING CONDITION) NOTE: CHECK DURING INTERNAL TANK INSPECTION.						Service ATA:28
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: AMM 28-11-04PROC. REF: AMM 28-11-04								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

© CAMP SYSTEMS

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 28 - FUEL								
28-12-01-710-001-A00	S	OPERATIONAL CHECK VENT FLOAT VALVES (MANUAL CHECK) (NOTE: CHECK DURING INTERNAL TANK INSPECTION).						Service ATA:28
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: AMM 28-12-01PROC. REF: AMM 28-12-01								
28-12-04-710-001-A00	S	OPERATIONALLY CHECK FLAP VALVES (MANUAL CHECK FOR FREE MOVEMENT AND SEALING CONDITION). NOTE: CHECK DURING INTERNAL TANK INPECTION.						Service ATA:28
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: AMM 28-12-04PROC. REF: AMM 28-12-04								
28-12-05-211-001-A00	S	VISUALLY CHECK FLAME ARRESTOR FOR HONEY COMB CLOGGING, AND ATTACHING PARTS FOR SECURITY.						Service ATA:28
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 28-12-05PROC. REF: AMM 28-12-05								
28-12-05-710-001-A00	S	OPERATIONAL CHECK FLAME ARRESTOR IN/OUT FLOW VALVES FOR FREEDOM MOVEMENT.						Service ATA:28
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 28-12-05PROC. REF: AMM 28-12-05								
28-13-00-220-001-A00	S	INSPECT (DETAILED INSPECTION) OF AFT FUEL TANKS						Service ATA:28
	MOS	25-Aug-25	24 (+15d/-15d)					LOW UTILIZATION
	HRS	2724.38	1000 (+20/-20)					
	AFL	1453						
								PKG:5007,6049
PROC. REF: AMM 28-13-02PROC. REF: AMM 28-13-02								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

© CAMP SYSTEMS

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 28 - FUEL								
28-13-01-720-001-A00	S	FUNCTIONALLY CHECK AFT FUEL TANKS						Service ATA:28
	MOS	25-Aug-25	24 (+15d/-15d)					LOW UTILIZATION
	HRS	2724.38	1000 (+20/-20)					
	AFL	1453						
								PKG:5007
PROC. REF: AMM 28-13-01PROC. REF: AMM 28-13-01								
28-13-01-720-002-A00		FUNCTIONALLY CHECK AFT FUEL TANK CRITICAL BONDING INTEGRITY OF FUEL PUMP, FQGS AND LOW LEVEL SW CONNECTORS AT TANK WALL BY CONDUCTIVITY MEASUREMENTS.(L600 ONLY)						Service ATA:28
	MOS/MSC	19-Nov-14	N/A					
	HRS	0						
	AFL	0						
PROC. REF: AMM 28-13-01PROC. REF: AMM 28-13-01								
28-13-01-720-003-A01	S	FUNCTIONALLY CHECK AFT FUEL TANK CRITICAL BONDING INTEGRITY OF FUEL PUMP CONNECTORS AT TANK WALL BY CONDUCTIVITY MEASUREMENTS(NOTE: APPLICABLE TO FUEL PUMPS WITH TANK WALL HERMETIC CONNECTOR) (L650 ONLY)						Service ATA:28
	MOS	19-Nov-14	144 (+15d/-15d)					LOW UTILIZATION
	HRS	0	6000 (+20/-20)					
	AFL	0	3000 (+20/-20)					
								PKG:5024
PROC. REF: AMM 28-13-01PROC. REF: AMM 28-13-01								
28-13-01-720-004-A01	S	FUNCTIONALLY CHECK AFT FUEL TANK CRITICAL BONDING INTEGRITY OF FQGS CONNECTORS AT TANK WALL BY CONDUCTIVITY MEASUREMENTS(L650 ONLY)						Service ATA:28
	MOS	19-Nov-14	144 (+15d/-15d)					LOW UTILIZATION
	HRS	0	6000 (+20/-20)					
	AFL	0	3000 (+20/-20)					
								PKG:5024
PROC. REF: AMM 28-13-01PROC. REF: AMM 28-13-01								
28-14-00-710-001-A00	S	OPERATIONALLY CHECK AFT FUEL TANK POSITIVE RELIEF SYSTEM						Service ATA:28
	MOS	08-Dec-25	12 (+15d/-15d)					LOW UTILIZATION
	HRS	2794.88	500 (+20/-20)					
	AFL	1507						
								PKG:5002
PROC. REF: AMM 28-14-00PROC. REF: AMM 28-14-00								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

© CAMP SYSTEMS

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 28 - FUEL								
28-14-01-710-001-A00		OPERATIONAL CHECK AFT FUEL TANK FLOAT VENT VALVES PRE-MOD SB 145LEG-28-0019.(L600 ONLY)						Service ATA:28
	MOS/MSC	19-Nov-14	N/A					
	HRS	0						
	AFL	0						
PROC. REF: AMM 28-14-10PROC. REF: AMM 28-14-10								
28-14-04-720-001-A00	S	FUNCTIONALLY CHECK AFT FUEL TANKS POSITIVE RELIEF VALVE						Service ATA:28
	MOS	27-Sep-24	24 (+15d/-15d)					LOW UTILIZATION
	HRS	2530.38	1000 (+20/-20)					
	AFL	1322						
								PKG:5004
PROC. REF: AMM 28-14-13PROC. REF: AMM 28-14-13								
28-14-05-720-001-A00	S	FUNCTIONALLY CHECK AFT FUEL TANKS NEGATIVE RELIEF VALVE						Service ATA:28
	MOS	27-Sep-24	24 (+15d/-15d)					LOW UTILIZATION
	HRS	2530.38	1000 (+20/-20)					
	AFL	1322						
								PKG:5004
PROC. REF: AMM 28-14-14PROC. REF: AMM 28-14-14								
28-14-06-960-001-A00	S	DISCARD AFT-FUEL-TANK AIR FILTER						Service ATA:28
	MOS	08-Dec-25	12 (+15d/-15d)					LOW UTILIZATION
	HRS	2794.88	500 (+20/-20)					
	AFL	1507						
								PKG:5002
PROC. REF: AMM 28-14-15PROC. REF: AMM 28-14-15								
28-14-07-220-001-A00	S	INSPECT (DETAILED INSPECTION) OF AFT FUEL TANKS FLAME ARRESTORS. NOTE: FLAME ARRESTORS INSTALLED IN THE SKIN OF THE FUSELAGE AND FLAME ARRESTORS INSTALLED CLOSE TO CONTAINER BOX, IF INSTALLED.						Service ATA:28
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 28-14-09PROC. REF: AMM 28-14-09								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

© CAMP SYSTEMS

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 28 - FUEL								
28-14-08-710-001-A00		OPERATIONALLY CHECK 3/4 ZERO LEAKAGE CHECK VALVES. NOTE: CMR/ANAC-FAA-EASA. (CMR)						Service ATA:28
	MOS	31-Mar-23	48 (+15d/-15d)		31-Mar-27	15-Apr-27	152 d (+15)	LOW UTILIZATION
	HRS	2136.08	1000	Adj -.4	3135.68		114.7	
	AFL	1101						
								PKG:6003
PROC. REF: AMM 28-14-17	PROC. REF: AMM 28-14-17							
28-14-09-710-001-A00	S	OPERATIONALLY CHECK 3/8 ZERO LEAKAGE CHECK VALVES. (CMR)						Service ATA:28
	MOS	08-Dec-25	12 (+15d/-15d)					LOW UTILIZATION
	HRS	2794.88	500 (+20/-20)					
	AFL	1507						
								PKG:5002
PROC. REF: AMM 28-14-17	PROC. REF: AMM 28-14-17							
28-14-10-710-001-A00	S	OPERATIONALLY CHECK AFT FUEL TANKS PRESSURIZATION VENT PLUMBING SHROUD (CMR)						Service ATA:28
	MOS	25-Aug-25	24 (+15d/-15d)					LOW UTILIZATION
	HRS	2724.38	1000 (+20/-20)					
	AFL	1453						
								PKG:5004
PROC. REF: AMM 28-13-01	PROC. REF: AMM 28-13-01							
28-15-03-710-001-A00	S	OPERATIONALLY CHECK FORWARD FUEL TANKS FLAP VALVES						Service ATA:28
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: AMM 28-15-03	PROC. REF: AMM 28-15-03							
28-15-04-720-001-A00		FUNCTIONALLY CHECK FWD FUEL TANK CRITICAL BONDING INTEGRITY OF FUEL PUMP, FQGS AND LOW LEVEL SW CONNECTORS AT TANK WALL BY CONDUCTIVITY MEASUREMENTS.(L600 ONLY)						Service ATA:28
	MOS/MSC	19-Nov-14	N/A					
	HRS	0						
	AFL	0						
PROC. REF: AMM 28-15-04	PROC. REF: AMM 28-15-04							

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

© CAMP SYSTEMS

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 28 - FUEL								
28-15-04-720-002-A01	S	FUNCTIONALLY CHECK FWD FUEL TANK CRITICAL BONDING INTEGRITY OF FUEL PUMPCONNECTORS AT TANK WALL BY CONDUCTIVITY MEASUREMENTS(NOTE: APPLICABLE TO FUEL PUMPS WITH TANK WALL HERMETIC CONNECTOR)(L650 ONLY)						Service ATA:28
	MOS	19-Nov-14	144 (+15d/-15d)					LOW UTILIZATION
	HRS	0	6000 (+20/-20)					
	AFL	0	3000 (+20/-20)					
								PKG:5024
PROC. REF: AMM 28-15-04PROC. REF: AMM 28-15-04								
28-15-04-720-003-A01	S	FUNCTIONALLY CHECK FWD FUEL TANK CRITICAL BONDING INTEGRITY OF FQGS CONNECTORS AT TANK WALL BY CONDUCTIVITY MEASUREMENTS(L650 ONLY)						Service ATA:28
	MOS	19-Nov-14	144 (+15d/-15d)					LOW UTILIZATION
	HRS	0	6000 (+20/-20)					
	AFL	0	3000 (+20/-20)					
								PKG:5024
PROC. REF: AMM 28-15-04PROC. REF: AMM 28-15-04								
28-16-00-710-001-A00	S	OPERATIONALLY CHECK FUEL TANKS VENT OPEN CAUTION SYSTEM.						Service ATA:28
	MOS	08-Dec-25	12 (+15d/-15d)					LOW UTILIZATION
	HRS	2794.88	500 (+20/-20)					
	AFL	1507						
								PKG:5002
PROC. REF: AMM 28-16-00PROC. REF: AMM 28-16-00								
28-16-01-710-001-A00	S	OPERATIONALLY CHECK FORWARD FUEL TANKS FLOAT VALVES (MANUALLY CHECKED).						Service ATA:28
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: AMM 28-16-01PROC. REF: AMM 28-16-01								
28-16-04-710-001-A00	S	OPERATIONALLY CHECK FORWARD FUEL TANKS AUTOMATIC FLOAT DRAIN VALVES.						Service ATA:28
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: AMM 28-16-04PROC. REF: AMM 28-16-04								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

© CAMP SYSTEMS

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 28 - FUEL								
28-16-05-220-001-A00	S	INSPECT (DETAILED INSPECTION) OF FORWARD FUEL TANK FLAME ARRESTORS.NOTE: FLAME ARRESTORS INSTALLED ON NACA AIR DUCT AND FLAME ARRESTORS INSTALLED ON REFUEL/OVERFILL VENTILATION LINE, IF INSTALLED.						Service ATA:28
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 28-16-05PROC. REF: AMM 28-16-05								
28-17-01-720-002-A01	S	FUNCTIONALLY CHECK VENTRAL TANK CRITICAL BONDING INTEGRITY OF FUEL PUMP CONNECTORS AT TANK WALL BY CONDUCTIVITY MEASUREMENTS NOTE: APPLICABLE TO FUEL PUMPS WITH TANK WALL HERMETIC CONNECTOR (L650 ONLY)						Service ATA:28
	MOS	19-Nov-14	144 (+15d/-15d)					LOW UTILIZATION
	HRS	0	6000 (+20/-20)					
	AFL	0	3000 (+20/-20)					
								PKG:5024
PROC. REF: AMM 28-17-01PROC. REF: AMM 28-17-01								
28-17-01-720-003-A01	S	FUNCTIONALLY CHECK VENTRAL TANK CRITICAL BONDING INTEGRITY OF FQGS CONNECTORS AT TANK WALL BY CONDUCTIVITY MEASUREMENTS (L650 ONLY)						Service ATA:28
	MOS	19-Nov-14	144 (+15d/-15d)					LOW UTILIZATION
	HRS	0	6000 (+20/-20)					
	AFL	0	3000 (+20/-20)					
								PKG:5024
PROC. REF: AMM 28-17-01PROC. REF: AMM 28-17-01								
28-17-03-710-001-A00	S	OPERATIONALLY CHECK VENTRAL FUEL TANK FLAP VALVES (L650 ONLY)						Service ATA:28
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: AMM 28-17-05PROC. REF: AMM 28-17-05								
28-17-04-710-001-A00	S	OPERATIONALLY CHECK VENTRAL FUEL TANK BAFFLE VALVES (L650 ONLY)						Service ATA:28
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: AMM 28-17-05PROC. REF: AMM 28-17-05								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

© CAMP SYSTEMS

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 28 - FUEL								
28-18-01-710-001-A00	S	OPERATIONALLY CHECK VENTRAL FUEL TANK FLOAT VENT VALVES (L650 ONLY)						Service ATA:28
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: AMM 28-18-01PROC. REF: AMM 28-18-01								
28-18-03-710-001-A00	S	OPERATIONALLY CHECK VENTRAL FUEL TANK FLOAT ACTUATED DRAIN VALVE (L650 ONLY)						Service ATA:28
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: AMM 28-18-04PROC. REF: AMM 28-18-04								
28-18-05-220-001-A00	S	INSPECT (DETAILED INSPECTION) OF VENTRAL FUEL TANK FLAME ARRESTORS. NOTE: FLAME ARRESTOR INSTALLED IN EACH NACA AIR INTAKE DUCT AND IN THE REFUEL/OVERFILL VENTILATION LINES CLOSE TO THE DC VENTRAL VENT MOV, IF INSTALLED. (L650 ONLY)						Service ATA:28
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 28-18-05PROC. REF: AMM 28-18-05								
28-21-01-220-001-A00		INSPECT (DETAILED INSPECTION) WING ELECTRIC FUEL PUMP CONNECTOR (L600 ONLY)						Service ATA:28
	MOS/MSC	19-Nov-14	N/A					
	HRS	0						
	AFL	0						
PROC. REF: AMM 28-21-01, AMM 28-21-01PROC. REF: AMM 28-21-01, AMM 28-21-01								
28-21-03-720-001-A00	S	FUNCTIONALLY CHECK RELIEF VALVE NOTE: BENCH TEST						Service ATA:28
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: AMM 28-21-03PROC. REF: AMM 28-21-03								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

© CAMP SYSTEMS

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 28 - FUEL								
28-21-04-710-001-A00	S	OPERATIONALLY CHECK FUEL CROSSFEED VALVE						Service ATA:28
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 28-21-04PROC. REF: AMM 28-21-04								
28-21-10-710-001-A00	S	OPERATIONALLY CHECK FUEL FEED LINE SHROUD						Service ATA:28
	MOS	18-Jan-21	72 (+15d/-15d)					LOW UTILIZATION
	HRS	1601.88	3000 (+20/-20)					
	AFL	806	1500 (+20/-20)					
								PKG:5012
PROC. REF: AMM 28-21-10PROC. REF: AMM 28-21-10								
28-22-03-710-001-A00	S	OPERATIONALLY CHECK APU FUEL FEED LINE SHROUD						Service ATA:28
	MOS	18-Jan-21	72 (+15d/-15d)					LOW UTILIZATION
	HRS	1601.88	3000 (+20/-20)					
	AFL	806	1500 (+20/-20)					
								PKG:5012
PROC. REF: AMM 28-22-03PROC. REF: AMM 28-22-03								
28-23-03-220-001-A00		INSPECT (DETAILED INSPECTION) PILOT VALVE HARNESS INSIDE THE CONDUIT.(L600 ONLY)						Service ATA:28
	MOS/MSC	19-Nov-14	N/A					
	HRS	0						
	AFL	0						
PROC. REF: AMM 28-23-03PROC. REF: AMM 28-23-03								
28-23-04-220-001-A00		INSPECT (DETAILED INSPECTION) VENT VALVE HARNESS INSIDE THE CONDUIT (L600 ONLY)						Service ATA:28
	MOS/MSC	19-Nov-14	N/A					
	HRS	0						
	AFL	0						
PROC. REF: AMM 28-23-04PROC. REF: AMM 28-23-04								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

© CAMP SYSTEMS

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 28 - FUEL								
28-23-04-220-001-A01	S	INSPECT (DETAILED INSPECTION) VENT VALVE HARNESS INSIDE THE CONDUIT (L650 ONLY)						Service ATA:28
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: AMM 28-23-04PROC. REF: AMM 28-23-04								
28-26-00-710-001-A00	S	OPERATIONALLY CHECK OF FWD PUMP AND CIRCUITRY						Service ATA:28
	MOS	27-Sep-24	24 (+15d/-15d)					LOW UTILIZATION
	HRS	2530.38	1000 (+20/-20)					
	AFL	1322						
								PKG:5004
PROC. REF: AMM 28-26-00PROC. REF: AMM 28-26-00								
28-26-00-720-001-A00	S	FUNCTIONALLY CHECK AFT/FWD TRANSFER FUEL TANKS TRANSFER CHECK RELIEF VALVES						Service ATA:28
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: AMM 28-26-00PROC. REF: AMM 28-26-00								
28-26-16-710-001-A00	S	OPERATIONALLY CHECK FUEL TRANSFER LINE SHROUD.						Service ATA:28
	MOS	18-Jan-21	72 (+15d/-15d)					LOW UTILIZATION
	HRS	1601.88	3000 (+20/-20)					
	AFL	806	1500 (+20/-20)					
								PKG:5012
PROC. REF: AMM 28-13-01PROC. REF: AMM 28-13-01								
28-26-18-710-001-A00	S	OPERATIONALLY CHECK AFT TANK ELECTRICAL ISOLATING SHUT-OFF VALVE AND CIRCUITRY						Service ATA:28
	MOS	08-Dec-25	12 (+15d/-15d)					LOW UTILIZATION
	HRS	2794.88	500 (+20/-20)					
	AFL	1507						
								PKG:5002
PROC. REF: AMM 28-26-18PROC. REF: AMM 28-26-18								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

© CAMP SYSTEMS

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 28 - FUEL								
28-26-21-710-001-A00		OPERATIONALLY CHECK FORWARD TANKS LOW LEVEL SWITCH (L600 ONLY)						Service ATA:28
	MOS/MSC	19-Nov-14	N/A					STRUCTURAL
	HRS	0						
	AFL	0						
PROC. REF: AMM 28-26-21	PROC. REF: AMM 28-26-21							
28-26-21-710-001-A01	S	OPERATIONALLY CHECK FORWARD TANKS LOW LEVEL SENSOR (L650 ONLY)						Service ATA:28
	MOS	27-Sep-24	24 (+15d/-15d)					LOW UTILIZATION
	HRS	2530.38	1000 (+20/-20)					
	AFL	1322						
								PKG:5004
PROC. REF: AMM 28-26-21	PROC. REF: AMM 28-26-21							
28-26-22-710-001-A00		OPERATIONALLY CHECK AFT TANKS LOW LEVEL SWITCH (L600 ONLY)						Service ATA:28
	MOS/MSC	19-Nov-14	N/A					STRUCTURAL
	HRS	0						
	AFL	0						
PROC. REF: AMM 28-26-22	PROC. REF: AMM 28-26-22							
28-26-22-710-001-A01	S	OPERATIONALLY CHECK AFT TANKS LOW LEVEL SENSOR (L650 ONLY)						Service ATA:28
	MOS	27-Sep-24	24 (+15d/-15d)					LOW UTILIZATION
	HRS	2530.38	1000 (+20/-20)					
	AFL	1322						
								PKG:5004
PROC. REF: AMM 28-26-22	PROC. REF: AMM 28-26-22							
28-26-24-710-001-A00	S	OPERATIONALLY CHECK AFT TANKS TRANSFER CHECK VALVE						Service ATA:28
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: AMM 28-26-23	PROC. REF: AMM 28-26-23							

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

© CAMP SYSTEMS

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 28 - FUEL								
28-41-00-220-001-A01	S	INSPECT (DETAILED INSPECTION) W1642 INTRINSICALLY SAFE HARNESSES FOR SLEEVE INTEGRITY(L650 ONLY)						Service ATA:28
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 28-41-00	PROC. REF: AMM 28-41-00							
28-41-00-710-001-A00		OPERATIONALLY CHECK ELECTRICAL FUEL QUANTITY INDICATING SYSTEM (FUEL LOW LEVEL LOGIC) (L600 ONLY)						Service ATA:28
	MOS/MSC	19-Nov-14	N/A					
	HRS	0						
	AFL	0						
PROC. REF: AMM 28-41-00	PROC. REF: AMM 28-41-00							
28-41-01-720-001-A01		FUNCTIONALLY CHECK THE SAFE LIFE FEATURES OF THE FUEL CONDITIONING UNIT (FCU). - INITIAL FUNCTIONAL CHECK, - EXTERNAL VISUAL INSPECTION, - INTERNAL VISUAL INSPECTION, -FUNCTIONAL CHECK OF THE SAFE LIFE FEATURE, - FINAL FUNCTIONAL CHECK. (L600 ONLY)						Service ATA:28
	MOS/MSC	19-Nov-14	N/A					
	HRS	0						
	AFL	0						
PROC. REF: AMM 28-41-01	PROC. REF: AMM 28-41-01							
28-41-03-220-001-A00		INSPECT (DETAILED INSPECTION) FQIS HARNESS FOR CLAMP AND WIRE JACKET INTEGRITY (L600 ONLY)						Service ATA:28
	MOS/MSC	19-Nov-14	N/A					
	HRS	0						
	AFL	0						
PROC. REF: AMM 28-41-03	PROC. REF: AMM 28-41-03							
28-41-03-220-001-A01	S	INSPECT (DETAILED INSPECTION) FQIS HARNESS FOR CLAMP AND WIRE JACKET INTEGRITY. (L650 ONLY)						Service ATA:28
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: AMM 28-41-03	PROC. REF: AMM 28-41-03							

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

© CAMP SYSTEMS

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 28 - FUEL								
28-41-07-220-001-A01	S	INSPECT (DETAILED INSPECTION) VENTRAL TANK INTERNAL INSPECTION: FQGS HARNESS FOR CLAMP AND WIRE JACKET INTEGRITY. (L650 ONLY)						Service ATA:28
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: AMM 28-41-06PROC. REF: AMM 28-41-06								
28-43-00-720-001-A00	S	FUNCTIONALLY CHECK FUEL TEMPERATURE INDICATION SYSTEM						Service ATA:28
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: AMM 28-43-00PROC. REF: AMM 28-43-00								
28-44-00-720-001-A00	S	FUNCTIONALLY CHECK FUEL LOW LEVEL WARNING SYSTEM NOTE: CHECK DURING INTERNAL TANK INSPECTION						Service ATA:28
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: AMM 28-44-00PROC. REF: AMM 28-44-00								
28-45-00-710-001-A00	S	OPERATIONALLY CHECK FUEL LOW PRESSURE WARNING SYSTEM						Service ATA:28
	MOS	27-Sep-24	24 (+15d/-15d)					LOW UTILIZATION
	HRS	2530.38	1000 (+20/-20)					
	AFL	1322						
								PKG:5004
PROC. REF: AMM 28-45-00PROC. REF: AMM 28-45-00								
28-46-00-710-001-A00		OPERATIONAL CHECK "FUSELAGE FUEL IMB" WARNING SYSTEM (L600 ONLY)						Service ATA:28
	MOS/MSC	19-Nov-14	N/A					STRUCTURAL
	HRS	0						
	AFL	0						
PROC. REF: AMM 28-46-00PROC. REF: AMM 28-46-00								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

© CAMP SYSTEMS

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 28 - FUEL								
28-46-00-710-001-A01	S	OPERATIONALLY CHECK "FUSELAGE FUEL IMB" AND"FUEL XFER CRITICAL" CAUTION SYSTEM (L650 ONLY)						Service ATA:28
	MOS	08-Dec-25	12 (+15d/-15d)					LOW UTILIZATION
	HRS	2794.88	500 (+20/-20)					
	AFL	1507						
								PKG:5002
PROC. REF: AMM 28-46-00PROC. REF: AMM 28-46-00								
28-46-00-720-001-A00		FUNCTIONALLY CHECK "CHECK ACFT LOAD OR FUEL XFER CRITICAL" WARNING SYSTEM (L600 ONLY)						Service ATA:28
	MOS/MSC	19-Nov-14	N/A					STRUCTURAL
	HRS	0						
	AFL	0						
PROC. REF: AMM 28-46-00PROC. REF: AMM 28-46-00								
28-46-00-720-002-A00	S	FUNCTIONALLY CHECK OF AUXILIARY TANKS PROBES AND FCU						Service ATA:28
	MOS	27-Sep-24	24 (+15d/-15d)					LOW UTILIZATION
	HRS	2530.38	1000 (+20/-20)					
	AFL	1322						
								PKG:5004
PROC. REF: AMM 28-46-00PROC. REF: AMM 28-46-00								
28-46-02-220-001-A00		INSPECT (DETAILED INSPECTION) AFT FUEL TANK INTERNAL INSPECTION: FQGS HARNESS AND LOW LEVEL SW HARNESS FOR CLAMP AND WIRE JACKET INTEGRITY.(L600 ONLY)						Service ATA:28
	MOS/MSC	19-Nov-14	N/A					
	HRS	0						
	AFL	0						
PROC. REF: AMM 28-46-02PROC. REF: AMM 28-46-02								
28-46-02-220-001-A01	S	INSPECT (DETAILED INSPECTION) AFT FUEL TANK: FQGS HARNESS FOR CLAMP AND WIRE JACKET INTEGRITY.(L650 ONLY)						Service ATA:28
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: AMM 28-46-02PROC. REF: AMM 28-46-02								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

© CAMP SYSTEMS

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 28 - FUEL								
28-46-04-220-001-A00		INSPECT (DETAILED INSPECTION) FWD FUEL TANK INTERNAL INSPECTION: FQGS HARNESS AND LOW LEVEL SW HARNESS FOR CLAMP AND WIRE JACKET INTEGRITY.(L600 ONLY)						Service ATA:28
	MOS/MSC	19-Nov-14	N/A					
	HRS	0						
	AFL	0						
PROC. REF: AMM 28-46-04	PROC. REF: AMM 28-46-04							
28-46-04-220-001-A01	S	INSPECT (DETAILED INSPECTION) FWD FUEL TANK INTERNAL INSPECTION: FQGS HARNESS FOR CLAMP AND WIRE JACKET INTEGRITY. (L650 ONLY)						Service ATA:28
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: AMM 28-46-04	PROC. REF: AMM 28-46-04							
28-46-05-720-001-A01		FUNCTIONALLY CHECK THE SAFE LIFE FEATURES OF THE AUXILIARY FUEL CONDITIONING UNIT (AFCU). - INITIAL FUNCTIONAL CHECK, - EXTERNAL VISUAL INSPECTION, - INTERNAL VISUAL INSPECTION, -FUNCTIONAL CHECK OF THE SAFE LIFE FEATURE, - FINAL FUNCTIONAL CHECK (L600 ONLY)						Service ATA:28
	MOS/MSC	19-Nov-14	N/A					
	HRS	0						
	AFL	0						
PROC. REF: AMM 28-46-05	PROC. REF: AMM 28-46-05							
28-50-01-220-001-A00		INSPECT (DETAILED INSPECTION) FUEL PUMP ELECTRICAL HARNESS NOTE: THIS TASK COMPLIES WITH FUEL TANK IGNITION SOURCES PREVENTION (SFAR-88)(L600 ONLY)						Service ATA:28
	MOS/MSC	19-Nov-14	N/A					
	HRS	0						
	AFL	0						
PROC. REF: AMM 28-21-01, AMM 28-26-08	PROC. REF: AMM 28-21-01, AMM 28-26-08							
28-50-01-220-001-A01	S	DETAILED INSPECTION FUEL PUMP ELECTRICAL HARNESS AND CONNECTORS NOTE: APPLICABLE TO FUEL PUMPS WITH TANK WALL HERMETIC CONNECTOR (L650 ONLY)						Service ATA:28
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 28-21-01, AMM 28-26-08, AMM 28-26-01, AMM 28-27-01	PROC. REF: AMM 28-21-01, AMM 28-26-08, AMM 28-26-01, AMM 28-27-01							

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

© CAMP SYSTEMS

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 28 - FUEL								
28-50-01-220-001-A02	S	INSPECT (DETAILED INSPECTION) FUEL PUMP ELECTRICAL HARNESS CHA (CABLE HARNESS ASSEMBLY) END FITTING (L650 ONLY)						Service ATA:28
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 28-26-01, AMM 28-26-08, AMM 28-27-01, AMM 28-21-01PROC. REF: AMM 28-26-01, AMM 28-26-08, AMM 28-27-01, AMM 28-21-01								
28-50-01-720-001-A00	S	FUNCTIONALLY CHECK FUEL PUMP ELECTRICAL HARNESS FOR LEAKAGE NOTE: APPLICABLE TO AIRCRAFT WITH FUEL PUMP HARNESSWITH CORRUGATED CONDUIT.ZONE: 155/156 157/197 271/272 1972 (L650 ONLY)						Service ATA:28
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: AMM 28-21-01, AMM 28-26-01, AMM 28-26-08, AMM 28-27-01PROC. REF: AMM 28-21-01, AMM 28-26-01, AMM 28-26-08, AMM 28-27-01								
28-50-02-220-001-A00		INSPECT (DETAILED INSPECTION) WING FUEL TANK UNIT NOTE: THIS TASK COMPLIES WITH FUEL TANK IGNITION SOURCES PREVENTION (SFAR-88).(L600 ONLY)						Service ATA:28
	MOS/MSC	19-Nov-14	N/A					
	HRS	0						
	AFL	0						
PROC. REF: AMM 28-41-02PROC. REF: AMM 28-41-02								
28-50-02-220-001-A01	S	INSPECT (DETAILED INSPECTION) WING FUEL TANK UNITS (L650 ONLY)						Service ATA:28
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 28-41-02PROC. REF: AMM 28-41-02								
28-50-03-220-002-A00		INSPECT (DETAILED INSPECTION) FWD FUEL TANK UNIT NOTE: THIS TASK COMPLIES WITH FUEL TANK IGNITION SOURCES PREVENTION (SFAR-88) (L600 ONLY)						Service ATA:28
	MOS/MSC	19-Nov-14	N/A					
	HRS	0						
	AFL	0						
PROC. REF: AMM 28-46-03PROC. REF: AMM 28-46-03								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

© CAMP SYSTEMS

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 28 - FUEL								
28-50-03-220-002-A01	S	INSPECT (DETAILED INSPECTION) FWD FUEL TANK UNITS (L650 ONLY)						Service ATA:28
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 28-46-03PROC. REF: AMM 28-46-03								
28-50-04-212-001-A00		INSPECT (GENERAL VISUAL) WING STUB HARNESS NOTE: THIS TASK COMPLIES WITH FUEL TANK IGNITION SOURCES PREVENTION (SFAR-88) (L600 ONLY)						Service ATA:28
	MOS/MSC	19-Nov-14	N/A					
	HRS	0						
	AFL	0						
PROC. REF: AMM 24-00-04PROC. REF: AMM 24-00-04								
28-50-04-212-001-A01	S	INSPECT (GENERAL VISUAL) WING STUB HARNESS (L650 ONLY)						Service ATA:28
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 24-00-04PROC. REF: AMM 24-00-04								
28-50-05-212-001-A00		INSPECT (GENERAL VISUAL) TRAILING EDGE HARNESS NOTE: THIS TASK COMPLIES WITH FUEL TANK IGNITION SOURCES PREVENTION (SFAR-88) (L600 ONLY)						Service ATA:28
	MOS/MSC	19-Nov-14	N/A					
	HRS	0						
	AFL	0						
PROC. REF: AMM 24-00-03PROC. REF: AMM 24-00-03								
28-50-05-212-001-A01	S	INSPECT (GENERAL VISUAL) TRAILING EDGE HARNESS (L650 ONLY)						Service ATA:28
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 24-00-03PROC. REF: AMM 24-00-03								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

© CAMP SYSTEMS

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 28 - FUEL								
28-50-06-212-001-A00		INSPECT (GENERAL VISUAL) LEADING EDGE HARNESS NOTE: THIS TASK COMPLIES WITH FUEL TANK IGNITION SOURCES PREVENTION (SFAR-88) (L600 ONLY)						Service ATA:28
	MOS/MSC	19-Nov-14	N/A					
	HRS	0						
	AFL	0						
PROC. REF: AMM 24-00-02PROC. REF: AMM 24-00-02								
28-50-06-212-001-A01	S	INSPECT (GENERAL VISUAL) LEADING EDGE HARNESS (L650 ONLY)						Service ATA:28
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 24-00-02PROC. REF: AMM 24-00-02								
28-50-07-220-001-A00		INSPECT (DETAILED INSPECTION) AFT FUEL TANK UNITS NOTE: THIS TASK COMPLIES WITH FUEL TANK IGNITION SOURCES PREVENTION (SFAR-88) (L600 ONLY)						Service ATA:28
	MOS/MSC	19-Nov-14	N/A					
	HRS	0						
	AFL	0						
PROC. REF: AMM 28-46-01PROC. REF: AMM 28-46-01								
28-50-07-220-001-A01	S	INSPECT (DETAILED INSPECTION) AFT FUEL TANK UNITS (L650 ONLY)						Service ATA:28
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 28-46-01PROC. REF: AMM 28-46-01								
28-50-08-212-001-A00	S	INSPECT (GENERAL VISUAL) VENTRAL FUEL TANK EXTERNAL HARNESS(L650 ONLY)						Service ATA:28
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 28-27-01PROC. REF: AMM 28-27-01								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

© CAMP SYSTEMS

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 28 - FUEL								
28-50-08-220-001-A00	S	INSPECT (DETAILED INSPECTION) VENTRAL FUEL TANK UNITS (L650 ONLY)						Service ATA:28
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 28-41-05PROC. REF: AMM 28-41-05								
28-50-09-212-001-A00	S	INSPECT (GENERAL VISUAL) FWD FUEL TANK EXTERNAL HARNESS(L650 ONLY)						Service ATA:28
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 28-26-01, AMM 28-26-01PROC. REF: AMM 28-26-01, AMM 28-26-01								
28-50-10-212-001-A00	S	INSPECT (GENERAL VISUAL) AFT FUEL TANK EXTERNAL HARNESS(L650 ONLY)						Service ATA:28
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 28-26-08, AMM 28-26-08PROC. REF: AMM 28-26-08, AMM 28-26-08								
281200-0101		LH WING FLOAT VENT VALVE						Component ATA:28
PN:2930015-102	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:8189	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 28-12-01PROC. REF: AMM 28-12-01								
281200-0102		LH WING FLOAT VENT VALVE						Component ATA:28
PN:2930015-102	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:8202	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 28-12-01PROC. REF: AMM 28-12-01								

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 28 - FUEL								
281200-0103	RH WING FLOAT VENT VALVE							Component ATA:28
PN:2930015-102	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:8133	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 28-12-01	PROC. REF: AMM 28-12-01							
281200-0104	RH WING FLOAT VENT VALVE							Component ATA:28
PN:2930015-102	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:8176	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 28-12-01	PROC. REF: AMM 28-12-01							
281200-0105	FWR TK FLOAT VENT VALVE							Component ATA:28
PN:2930015-102	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:7998	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 28-12-01	PROC. REF: AMM 28-12-01							
281200-0106	FWR TK FLOAT VENT VALVE							Component ATA:28
PN:2930015-102	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:8056	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 28-12-01	PROC. REF: AMM 28-12-01							
281200-0107	FWR TK FLOAT VENT VALVE							Component ATA:28
PN:2930015-102	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:8059	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 28-12-01	PROC. REF: AMM 28-12-01							
281200-0108	FWR TK FLOAT VENT VALVE							Component ATA:28
PN:2930015-102	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:8069	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 28-12-01	PROC. REF: AMM 28-12-01							

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 28 - FUEL								
281205-0201	LH WING FLAME ARRESTOR							Component ATA:28
PN:130-0045-01	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:3016	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 28-12-05	PROC. REF: AMM 28-12-05							
281205-0202	RH WING FLAME ARRESTOR							Component ATA:28
PN:130-0045-01	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:3024	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 28-12-05	PROC. REF: AMM 28-12-05							
281300-0101	LH REAR FUEL TANK ASSEMBLY							Component ATA:28
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 28-13-01	PROC. REF: AMM 28-13-01							
281300-0102	RH REAR FUEL TANK ASSEMBLY							Component ATA:28
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 28-13-01	PROC. REF: AMM 28-13-01							
281300-0103	FORWARD FUEL TANK ASSEMBLY							Component ATA:28
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 28-15-04	PROC. REF: AMM 28-15-04							
281301-0101	REAR LH ALL RUBBER FUEL TANK							Component ATA:28
PN:RAHE70371-	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:310	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 28-13-01	PROC. REF: AMM 28-13-01							

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 28 - FUEL								
281301-0102	REAR RH ALL RUBBER FUEL TANK							Component ATA:28
PN:RAHE70370-	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:314	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 28-13-01PROC. REF: AMM 28-13-01								
281400-0101	REAR TK CHECK-TYPE BUTTERFLY,INTERNAL TANK,FUEL SYSTEM VALVE							Component ATA:28
PN:2000034-102	MOS/MSC	10-Sep-16	O/C	TSN 22				
SN:13-0226371	HRS	803.22		TSN 803.22				
	AFL	324		TSN 324				
281400-0102	REAR TK CHECK-TYPE BUTTERFLY,INTERNAL TANK,FUEL SYSTEM VALVE							Component ATA:28
PN:2000034-102	MOS/MSC	10-Sep-16	O/C	TSN 22				
SN:13-0226397	HRS	803.22		TSN 803.22				
	AFL	324		TSN 324				
PROC. REF: AMM 28-21-03PROC. REF: AMM 28-21-03								
281400-0103	REAR TK CHECK-TYPE BUTTERFLY,INTERNAL TANK,FUEL SYSTEM VALVE							Component ATA:28
PN:2000034-102	MOS/MSC	10-Sep-16	O/C	TSN 22				
SN:13-0226392	HRS	803.22		TSN 803.22				
	AFL	324		TSN 324				
PROC. REF: AMM 28-21-03PROC. REF: AMM 28-21-03								
281400-0104	REAR TK CHECK-TYPE BUTTERFLY,INTERNAL TANK,FUEL SYSTEM VALVE							Component ATA:28
PN:2000034-102	MOS/MSC	10-Sep-16	O/C	TSN 22				
SN:13-0226432	HRS	803.22		TSN 803.22				
	AFL	324		TSN 324				
PROC. REF: AMM 28-21-03PROC. REF: AMM 28-21-03								
281400-0105	REAR TK CHECK-TYPE BUTTERFLY,INTERNAL TANK,FUEL SYSTEM VALVE							Component ATA:28
PN:2020035-101	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:1117	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 28-21-03PROC. REF: AMM 28-21-03								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 28 - FUEL								
281400-0106	REAR TK CHECK-TYPE BUTTERFLY,INTERNAL TANK,FUEL SYSTEM VALVE							Component ATA:28
PN:2020035-101	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:1136	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 28-21-03PROC. REF: AMM 28-21-03								
281400-0201	REAR TK VALVE CHECK-FUEL TANK, FUSELAGE ASSEMBLY							Component ATA:28
PN:869A-12BT	MOS/MSC	10-Sep-16	O/C	TSN 22				
SN:12-120584	HRS	803.22		TSN 803.22				
	AFL	324		TSN 324				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
281400-0202	REAR TK VALVE CHECK-FUEL TANK, FUSELAGE ASSEMBLY							Component ATA:28
PN:869A-12BT	MOS/MSC	10-Sep-16	O/C	TSN 22				
SN:12-120580	HRS	803.22		TSN 803.22				
	AFL	324		TSN 324				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
281400-0203	REAR TK VALVE CHECK-FUEL TANK, FUSELAGE ASSEMBLY							Component ATA:28
PN:869A-12BT	MOS/MSC	10-Sep-16	O/C	TSN 22				
SN:12-120585	HRS	803.22		TSN 803.22				
	AFL	324		TSN 324				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
281400-0204	REAR TK VALVE CHECK-FUEL TANK, FUSELAGE ASSEMBLY							Component ATA:28
PN:869A-12BT	MOS/MSC	10-Sep-16	O/C	TSN 22				
SN:12-120581	HRS	803.22		TSN 803.22				
	AFL	324		TSN 324				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
281400-0301	REAR SEAT SHUTOFF ASSY-FUEL SYS VALVE							Component ATA:28
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 28-23-02PROC. REF: AMM 28-23-02								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 28 - FUEL								
281400-0302	FWDSEAT SHUTOFF ASSY-FUEL SYS VALVE							Component ATA:28
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 28-23-02PROC. REF: AMM 28-23-02								
281400-0303	X FEED SHUTOFF ASSY-FUEL SYS VALVE							Component ATA:28
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 28-23-02PROC. REF: AMM 28-23-02								
281400-0304	REAR TK CROSSFEED SHUTOFF ASSY-FUEL SYS VALVE							Component ATA:28
PN:2080125-101	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:01142	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 28-21-04PROC. REF: AMM 28-21-04								
281400-0305	FWRTK SHUTOFF ASSY-FUEL SYS VALVE							Component ATA:28
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 28-23-02PROC. REF: AMM 28-23-02								
281400-0306	W STUB SHUTOFF ASSY-FUEL SYS VALVE							Component ATA:28
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 28-23-02PROC. REF: AMM 28-23-02								
281400-0307	STUB SHUTOFF ASSY-FUEL SYS VALVE							Component ATA:28
PN:2930003-104	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:10204	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 28-23-02PROC. REF: AMM 28-23-02								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 28 - FUEL								
281400-0308	APU SHUTOFF ASSY-FUEL SYS VALVE							Component ATA:28
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 28-23-02	PROC. REF: AMM 28-23-02							
281400-0309	LH ENG SHUTOFF ASSY-FUEL SYS VALVE							Component ATA:28
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 28-23-02	PROC. REF: AMM 28-23-02							
281400-0310	RH ENG SHUTOFF ASSY-FUEL SYS VALVE							Component ATA:28
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 28-23-02	PROC. REF: AMM 28-23-02							
281400-0311	LEFT REAR TK ENGINE SHUTOFF ASSY-FUEL SYS VALVE							Component ATA:28
PN:2080125-101	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:01106	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 28-21-05	PROC. REF: AMM 28-21-05							
281400-0312	RIGHT REAR TK ENGINE SHUTOFF ASSY-FUEL SYS VALVE							Component ATA:28
PN:2080125-101	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:01121	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 28-21-05	PROC. REF: AMM 28-21-05							
281400-0313	FWR TK SHUTOFF ASSY-FUEL SYS VALVE							Component ATA:28
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 28-23-02	PROC. REF: AMM 28-23-02							

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 28 - FUEL								
281400-0314	REAR TK SHUTOFF VALVE ASSY							Component ATA:28
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 28-23-02PROC. REF: AMM 28-23-02								
281400-0316	STUB SHUTOFF ASSY-FUEL SYS VALVE							Component ATA:28
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 28-23-02PROC. REF: AMM 28-23-02								
281400-0401	REAR TK ASSY,RELIEF LINE-INT TNK,AL SENSOR							Component ATA:28
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
281400-0402	REAR TK ASSY,RELIEF LINE-INT TNK,AL SENSOR							Component ATA:28
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
281400-0501	FWR TK DRAIN-FUEL SYS VALVE							Component ATA:28
PN:2990076-102	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:6134	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 28-11-02PROC. REF: AMM 28-11-02								
281400-0502	FWR TK DRAIN-FUEL SYS VALVE							Component ATA:28
PN:2990076-102	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:6145	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 28-11-02PROC. REF: AMM 28-11-02								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 28 - FUEL								
281400-0503	REAR TK DRAIN-FUEL SYS VALVE							Component ATA:28
PN:2990076-102	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:6212	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 28-11-02PROC. REF: AMM 28-11-02								
281400-0504	REAR TK DRAIN-FUEL SYS VALVE							Component ATA:28
PN:2990076-102	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:6204	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 28-11-02PROC. REF: AMM 28-11-02								
281400-0505	LEFT FUSELAGE TANK DRAIN-FUEL SYS VALVE							Component ATA:28
PN:2990076-102	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:6162	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 28-11-02PROC. REF: AMM 28-11-02								
281400-0506	RIGHT FUSELAGE TANK DRAIN-FUEL SYS VALVE							Component ATA:28
PN:2990076-102	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:6183	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 28-11-02PROC. REF: AMM 28-11-02								
281400-0507	VENTRAL TANK NO.1 DRAIN-FUEL SYS VALVE							Component ATA:28
PN:2990076-102	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:6129	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 28-11-02PROC. REF: AMM 28-11-02								
281400-0508	VENTRAL TANK NO.2 DRAIN-FUEL SYS VALVE							Component ATA:28
PN:2990076-102	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:6135	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 28-11-02PROC. REF: AMM 28-11-02								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 28 - FUEL								
281400-0509	VENTRAL TANK NO.3 VENTRAL TANK VALVE							Component ATA:28
PN:2990076-102	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:6144	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
281400-0601	REAR TK RELIEF-INTERNAL TANK,FUEL SYSTEM VALVE							Component ATA:28
PN:2000062-103	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:1989	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 28-14-13, AMM 28-14-14PROC. REF: AMM 28-14-13, AMM 28-14-14								
281400-0602	REAR TK RELIEF-INTERNAL TANK,FUEL SYSTEM VALVE							Component ATA:28
PN:2000062-103	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:1990	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 28-14-13, AMM 28-14-14PROC. REF: AMM 28-14-13, AMM 28-14-14								
281400-0605	REAR L/H FUEL TANK AIR FILTER							Component ATA:28
PN:CA01959A	MOS/MSC	27-Sep-24	H/T	TSN 9				
SN:A6126	HRS	2530.38		TSN 0				
	AFL	1322		TSN 0				
PROC. REF: AMM 28-14-15PROC. REF: AMM 28-14-15								
281400-0606	REAR R/H FUEL TANK AIR FILTER							Component ATA:28
PN:CA01959A	MOS/MSC	27-Sep-24	H/T	TSN 12				
SN:A6034	HRS	2530.38		TSN 0				
	AFL	1322		TSN 0				
PROC. REF: AMM 28-14-15PROC. REF: AMM 28-14-15								
281400-0701	LH REAR FUEL TANK RELIEF VALVE							Component ATA:28
PN:2000031-102	MOS/MSC	28-May-21	O/C					
SN:0760	HRS	1703.8						
	AFL	874						
PROC. REF: AMM 28-14-13, AMM 28-14-14PROC. REF: AMM 28-14-13, AMM 28-14-14								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 28 - FUEL								
281400-0702	RH REAR FUEL TANK RELIEF VALVE							Component ATA:28
PN:2000031-102	MOS/MSC	28-May-21	O/C					
SN:0352	HRS	1703.8						
	AFL	874						
PROC. REF: AMM 28-14-13, AMM 28-14-14PROC. REF: AMM 28-14-13, AMM 28-14-14								
281400-0801	FWR TK ARRESTOR-FLAME,VENT LINE							Component ATA:28
PN:AFF-10245	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:1183	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 28-16-05PROC. REF: AMM 28-16-05								
281400-0802	FWR TK ARRESTOR-FLAME,VENT LINE							Component ATA:28
PN:AFF-10245	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:1203	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 28-16-05PROC. REF: AMM 28-16-05								
281400-0803	REAR TK ARRESTOR-FLAME,VENT LINE							Component ATA:28
PN:AFF-10245	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:1181	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 28-16-05PROC. REF: AMM 28-16-05								
281400-0804	REAR TK ARRESTOR-FLAME,VENT LINE							Component ATA:28
PN:AFF-10245	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:1196	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 28-16-05PROC. REF: AMM 28-16-05								
281400-0901	LH WING CHECK-TYPE BUTTERFLY,INTERNAL TANK,FUEL SYSTEM VALVE							Component ATA:28
PN:2000034-102	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:13-0226384	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

© CAMP SYSTEMS

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 28 - FUEL								
281400-0902	RH WING CHECK-TYPE BUTTERFLY,INTERNAL TANK,FUEL SYSTEM VALVE							Component ATA:28
PN:2000034-102	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:13-0226427	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
281400-0903	LH WING CHECK-TYPE BUTTERFLY,INTERNAL TANK,FUEL SYSTEM VALVE							Component ATA:28
PN:2000034-102	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:13-0226420	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 28-21-03PROC. REF: AMM 28-21-03								
281400-0904	RH WING CHECK-TYPE BUTTERFLY,INTERNAL TANK,FUEL SYSTEM VALVE							Component ATA:28
PN:2000034-102	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:13-0226435	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 28-21-03PROC. REF: AMM 28-21-03								
281501-0101	REAR TK ELECTRICAL-FUEL SYSTEM, INTERNAL PUMP							Component ATA:28
PN:1C7-32	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:7BJ34	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 28-21-01PROC. REF: AMM 28-21-01								
281501-0102	REAR TK ELECTRICAL-FUEL SYSTEM, INTERNAL PUMP							Component ATA:28
PN:1C7-32	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:7BJ33	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 28-21-01PROC. REF: AMM 28-21-01								
281501-0103	FWR TK ELECTRICAL-FUEL SYSTEM, INTERNAL PUMP							Component ATA:28
PN:1C7-33	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:5BJ84	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 28-21-01PROC. REF: AMM 28-21-01								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 28 - FUEL								
281501-0104	FWR TK ELECTRICAL-FUEL SYSTEM,INTERNAL PUMP							Component ATA:28
PN:1C7-33	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:5BJ85	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 28-21-01PROC. REF: AMM 28-21-01								
281501-0105	FWR TK ELECTRICAL-FUEL SYSTEM,INTERNAL PUMP							Component ATA:28
PN:1C7-33	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:5BJ87	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 28-21-01PROC. REF: AMM 28-21-01								
281501-0106	FWR TK ELECTRICAL-FUEL SYSTEM,INTERNAL PUMP							Component ATA:28
PN:1C7-33	MOS/MSC	06-Jun-23	O/C	TSR 0				
SN:4BG35	HRS	2189.88		TSR 0				
	AFL	1133		TSR 0				
PROC. REF: AMM 28-21-01PROC. REF: AMM 28-21-01								
281501-0107	LEFT VENTRAL TANK ELECTRICAL PUMP							Component ATA:28
PN:1C7-33	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:5BJ74	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 28-24-12PROC. REF: AMM 28-24-12								
281501-0108	RIGHT VENTRAL TANK ELECTRICAL PUMP							Component ATA:28
PN:1C7-33	MOS/MSC	06-Jun-23	O/C	TSR 0				
SN:6BF32	HRS	2189.88		TSR 0				
	AFL	1133		TSR 0				
PROC. REF: AMM 28-24-12PROC. REF: AMM 28-24-12								
281501-0201	FWR TK PRESSURE SWITCH							Component ATA:28
PN:F7-337-2	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:4750	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REFPROC. REF: AMM NO REF								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 28 - FUEL								
281501-0202	FWR TK PRESSURE SWITCH							Component ATA:28
PN:F7-337-2	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:4763	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REFPROC. REF: AMM NO REF								
281501-0203	FWR TK PRESSURE SWITCH							Component ATA:28
PN:F7-337-2	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:4767	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REFPROC. REF: AMM NO REF								
281501-0204	FWR TK PRESSURE SWITCH							Component ATA:28
PN:F7-337-2	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:5022	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REFPROC. REF: AMM NO REF								
281501-0205	REAR TK PRESSURE SWITCH							Component ATA:28
PN:F7-337-2	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:4756	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REFPROC. REF: AMM NO REF								
281501-0206	REAR TK PRESSURE SWITCH							Component ATA:28
PN:F7-337-2	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:4754	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REFPROC. REF: AMM NO REF								
281501-0301	FWR TK INTERNAL, SOLENOID ASSY-REFUELLING VALVE							Component ATA:28
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REFPROC. REF: AMM NO REF								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 28 - FUEL								
281501-0302	FWR TK INTERNAL, SOLENOID ASSY-REFUELLING VALVE							Component ATA:28
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REFPROC. REF: AMM NO REF								
281501-0303	FWR TK INTERNAL, SOLENOID ASSY-REFUELLING VALVE							Component ATA:28
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REFPROC. REF: AMM NO REF								
281501-0304	FWR TK INTERNAL, SOLENOID ASSY-REFUELLING VALVE							Component ATA:28
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REFPROC. REF: AMM NO REF								
281501-0305	REAR TK INTERNAL, SOLENOID ASSY-REFUELLING VALVE							Component ATA:28
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REFPROC. REF: AMM NO REF								
281501-0306	REAR TK INTERNAL, SOLENOID ASSY-REFUELLING VALVE							Component ATA:28
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REFPROC. REF: AMM NO REF								
281501-0307	REAR TK INTERNAL, SOLENOID ASSY-REFUELLING VALVE							Component ATA:28
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REFPROC. REF: AMM NO REF								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 28 - FUEL								
281501-0308	REAR TK INTERNAL, SOLENOID ASSY-REFUELLING VALVE							Component ATA:28
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REFPROC. REF: AMM NO REF								
281501-0401	FWR TK FUEL SYS - SHUTOFF VALVE							Component ATA:28
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 28-23-02PROC. REF: AMM 28-23-02								
281501-0402	FWR TK FUEL SYS - SHUTOFF VALVE							Component ATA:28
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 28-23-02PROC. REF: AMM 28-23-02								
281501-0403	REAR TK FUEL SYS - SHUTOFF VALVE							Component ATA:28
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 28-23-02PROC. REF: AMM 28-23-02								
281501-0404	REAR TK FUEL SYS - SHUTOFF VALVE							Component ATA:28
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 28-23-02PROC. REF: AMM 28-23-02								
281501-0501	FWR TK RELIEF-INTERNAL TANK,FUEL SYSTEM VALVE							Component ATA:28
PN:2000062-101	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:1965	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 28 - FUEL								
281501-0502	FWR TK RELIEF-INTERNAL TANK,FUEL SYSTEM VALVE							Component ATA:28
PN:2000062-101	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:1969	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
281501-0503	LEFT RELIEF-INTERNAL TANK,FUEL SYSTEM VALVE							Component ATA:28
PN:2000062-101	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:1980	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
281501-0504	RIGHT RELIEF-INTERNAL TANK,FUEL SYSTEM VALVE							Component ATA:28
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
281501-0505	MID RELIEF-INTERNAL TANK,FUEL SYSTEM VALVE							Component ATA:28
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
281501-0601	FWR TK CHECK-TYPE THERMOSTATIC EXPANSION,TANK,FUEL SYS VALVE							Component ATA:28
PN:2020035-101	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:1102	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
281501-0602	FWR TK CHECK-TYPE THERMOSTATIC EXPANSION,TANK,FUEL SYS VALVE							Component ATA:28
PN:2020035-101	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:1116	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 28 - FUEL								
281501-0603	FWR TK CHECK-TYPE THERMOSTATIC EXPANSION,TANK,FUEL SYS VALVE							Component ATA:28
PN:2020035-101	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:1118	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
281501-0604	FWR TK CHECK-TYPE THERMOSTATIC EXPANSION,TANK,FUEL SYS VALVE							Component ATA:28
PN:2020035-101	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:1127	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
281501-0701	F UND TK EQUIPPED FORWARD UNDERBELLY TANK TANK							Component ATA:28
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
281701-0101	VENT TK EQUIPPED VENTRAL TANK TANK							Component ATA:28
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 28-17-01PROC. REF: AMM 28-17-01								
281701-0102	VENT TK EQUIPPED VENTRAL TANK TANK							Component ATA:28
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 28-17-01PROC. REF: AMM 28-17-01								
281801-0101	FORWARD LEFT VENTRAL TANK FLOAT VENT VALVE							Component ATA:28
PN:2930015-102	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:7994	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 28-18-01PROC. REF: AMM 28-18-01								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 28 - FUEL								
281801-0102	FORWARD RIGHT VENTRAL TANK FLOAT VENT VALVE							Component ATA:28
PN:2930015-102	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:8012	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 28-18-01	PROC. REF: AMM 28-18-01							
281801-0103	AFT LEFT VENTRAL TANK FLOAT VENT VALVE							Component ATA:28
PN:2930015-102	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:8017	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 28-18-01	PROC. REF: AMM 28-18-01							
281801-0104	AFT RIGHT VENTRAL TANK FLOAT VENT VALVE							Component ATA:28
PN:2930015-102	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:8046	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 28-18-01	PROC. REF: AMM 28-18-01							
281805-0101	LEFT FLAME ARRESTOR							Component ATA:28
PN:130-0045-01	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:3047	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 28-12-05	PROC. REF: AMM 28-12-05							
281805-0102	RIGHT FLAME ARRESTOR							Component ATA:28
PN:130-0045-01	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:3061	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 28-12-05	PROC. REF: AMM 28-12-05							
282004-0101	MODULE ASSY MODULE							Component ATA:28
PN:135-29092-405	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:0000775676	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: GENERIC NO REF	PROC. REF: GENERIC NO REF							

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 28 - FUEL								
282100-0101	REAR TK BALL-FUEL SYS VALVE							Component ATA:28
PN:869A-12TT	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:12-1211140	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
282100-0102	REAR TK BALL-FUEL SYS VALVE							Component ATA:28
PN:869A-12TT	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:12-1211144	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
282100-0201	LH WING EJECTOR-FUEL SYSTEM,COMPLETION PUMP							Component ATA:28
PN:2010031-101	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:0716	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 28-21-02PROC. REF: AMM 28-21-02								
282100-0202	RH WING EJECTOR-FUEL SYSTEM,COMPLETION PUMP							Component ATA:28
PN:2010031-101	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:0717	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 28-21-02PROC. REF: AMM 28-21-02								
282100-0301	LH WING ELECTRICAL-FUEL SYSTEM,TANK,REAR FUSELAGE PUMP							Component ATA:28
PN:2C7-9	MOS/MSC	06-Nov-23	O/C	TSR 0				
SN:6BJ92	HRS	2308.48		TSR 0				
	AFL	1206		TSR 0				
PROC. REF: AMM 28-21-01PROC. REF: AMM 28-21-01								
282100-0302	LH WING ELECTRICAL-FUEL SYSTEM,TANK,REAR FUSELAGE PUMP							Component ATA:28
PN:2C7-9	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:6BJ105	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 28-21-01PROC. REF: AMM 28-21-01								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 28 - FUEL								
282100-0303	LH WING ELECTRICAL-FUEL SYSTEM,TANK,REAR FUSELAGE PUMP							Component ATA:28
PN:2C7-9	MOS/MSC	30-Jul-23	O/C	TSR 1				
SN:5BJ76	HRS	2231.88		TSR 0				
	AFL	1151		TSR 0				
PROC. REF: AMM 28-21-01PROC. REF: AMM 28-21-01								
282100-0304	RH WING ELECTRICAL-FUEL SYSTEM,TANK,REAR FUSELAGE PUMP							Component ATA:28
PN:2C7-9	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:6BJ94	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 28-21-01PROC. REF: AMM 28-21-01								
282100-0305	RH WING ELECTRICAL-FUEL SYSTEM,TANK,REAR FUSELAGE PUMP							Component ATA:28
PN:2C7-9	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:6BJ97	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 28-21-01PROC. REF: AMM 28-21-01								
282100-0306	RH WING ELECTRICAL-FUEL SYSTEM,TANK,REAR FUSELAGE PUMP							Component ATA:28
PN:2C7-9	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:6BJ99	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 28-21-01PROC. REF: AMM 28-21-01								
282100-0401	W STUB FUEL SYSTEM CHECK VALVE							Component ATA:28
PN:2930006-101	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:2568	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
282100-0402	W STUB FUEL SYSTEM CHECK VALVE							Component ATA:28
PN:2930006-101	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:2579	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 28 - FUEL								
282100-0501	LH STUB POPPET-RELIEF, FUEL SYS, WING STUB JUNCTION VALVE							Component ATA:28
PN:2930005-102	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:3396	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
282100-0502	RH STUB POPPET-RELIEF, FUEL SYS, WING STUB JUNCTION VALVE							Component ATA:28
PN:2930005-102	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:3425	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
282100-0503	REAR TK POPPET-RELIEF, FUEL SYS, WING STUB JUNCTION VALVE							Component ATA:28
PN:2930005-102	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:3395	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
282100-0504	REAR TK POPPET-RELIEF, FUEL SYS, WING STUB JUNCTION VALVE							Component ATA:28
PN:2930005-102	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:3381	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
282100-0601	REAR TK PRESSURE,28VDC/25AMPS,ENGINE FUEL SYS SWITCH							Component ATA:28
PN:12H0009G	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:2469	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
282100-0602	REAR TK PRESSURE,28VDC/25AMPS,ENGINE FUEL SYS SWITCH							Component ATA:28
PN:12H0009G	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:2455	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 28 - FUEL								
282100-0703	APU PRESSURE-FUEL SYS,STEEL SWITCH							Component ATA:28
PN:12H0009G	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:2466	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 28-45-02PROC. REF: AMM 28-45-02								
282100-0801	LH WING BALL-FUEL SYS VALVE							Component ATA:28
PN:869A-12TT	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:12-1211128	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
282100-0802	RH WING BALL-FUEL SYS VALVE							Component ATA:28
PN:869A-12TT	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:12-1211142	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
282100-0901	LH ENG PRESSURE-FUEL SYS,STEEL SWITCH							Component ATA:28
PN:12H0009G	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:2461	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 28-45-01PROC. REF: AMM 28-45-01								
282100-0902	RH ENG PRESSURE-FUEL SYS,STEEL SWITCH							Component ATA:28
PN:12H0009G	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:2463	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 28-45-01PROC. REF: AMM 28-45-01								
282102-0101	OVERH P MODULE -FUEL CONTROL PANEL ASSEMBLY							Component ATA:28
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 28-20-04PROC. REF: AMM 28-20-04								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 28 - FUEL								
282103-0101	AUXILIARY FUEL SYS RELAY BOX							Component ATA:28
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 28-20-02PROC. REF: AMM 28-20-02								
282103-0201	MODULE 6, W7000 FUEL CTL IV MODULE							Component ATA:28
PN:135-35400-401	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:0000778607	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
282201-0101	APU FUEL SYS - SHUTOFF VALVE							Component ATA:28
PN:2080125-101	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:01143	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 28-23-02PROC. REF: AMM 28-23-02								
282300-0101	PRESS FUELLING,PRESSURE,AL ADAPTER							Component ATA:28
PN:2820052-102	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:2012	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 28-23-01PROC. REF: AMM 28-23-01								
282300-0201	LH WING FUEL TANK SHUTOFF VALVE							Component ATA:28
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 28-23-02PROC. REF: AMM 28-23-02								
282300-0202	RH WING FUEL TANK SHUTOFF VALVE							Component ATA:28
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 28-23-02PROC. REF: AMM 28-23-02								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 28 - FUEL								
282300-0301	REAR TK PRESSURE SWITCH							Component ATA:28
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REFPROC. REF: AMM NO REF								
282300-0302	REAR TK PRESSURE SWITCH							Component ATA:28
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REFPROC. REF: AMM NO REF								
282300-0305	FWR TK PRESSURE SWITCH							Component ATA:28
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REFPROC. REF: AMM NO REF								
282300-0306	FWR TK PRESSURE SWITCH							Component ATA:28
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REFPROC. REF: AMM NO REF								
282300-0307	LH PRESSURE SWITCH							Component ATA:28
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REFPROC. REF: AMM NO REF								
282300-0308	RH PRESSURE SWITCH							Component ATA:28
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REFPROC. REF: AMM NO REF								

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 28 - FUEL								
282300-0501	LH WING FUEL TANK RELIEF VALVE							Component ATA:28
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 28-21-03	PROC. REF: AMM 28-21-03							
282300-0502	RH WING FUEL TANK RELIEF VALVE							Component ATA:28
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 28-21-03	PROC. REF: AMM 28-21-03							
282300-0601	FUEL REPEATER INDICATOR							Component ATA:28
PN:366-927-001	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:2480	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 28-23-08	PROC. REF: AMM 28-23-08							
282300-0701	LH WING PRESSURE SWITCH							Component ATA:28
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REF	PROC. REF: AMM NO REF							
282300-0702	RH WING PRESSURE SWITCH							Component ATA:28
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REF	PROC. REF: AMM NO REF							
282300-0801	LH WING VALVE VENT -RELIEF,FUEL TANK ASSEMBLY							Component ATA:28
PN:2810051-104	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:5368AA	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 28-23-04	PROC. REF: AMM 28-23-04							

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 28 - FUEL								
282300-0802	RH WING VALVE VENT -RELIEF,FUEL TANK ASSEMBLY							Component ATA:28
PN:2810051-104	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:5381AA	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 28-23-04	PROC. REF: AMM 28-23-04							
282300-0901	FORWARD RH WING/FUSLG FAIRING - REFUEL/DEFUEL CTRL PANEL ASSEMBLY							Component ATA:28
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 28-23-09	PROC. REF: AMM 28-23-09							
282301-0101	REAR TK VALVE -RELIEF, FUELTANK, WING ASSEMBLY							Component ATA:28
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 28-21-03	PROC. REF: AMM 28-21-03							
282301-0102	REAR TK VALVE -RELIEF, FUELTANK, WING ASSEMBLY							Component ATA:28
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 28-21-03	PROC. REF: AMM 28-21-03							
282301-0103	FWR TK VALVE -RELIEF, FUELTANK, WING ASSEMBLY							Component ATA:28
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 28-21-03	PROC. REF: AMM 28-21-03							
282301-0104	FWR TK VALVE -RELIEF, FUELTANK, WING ASSEMBLY							Component ATA:28
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 28-21-03	PROC. REF: AMM 28-21-03							

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 28 - FUEL								
282302-0101	REAR TK REFUEL SHUTOFF VALVE							Component ATA:28
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 28-24-11	PROC. REF: AMM 28-24-11							
282302-0102	REAR TK REFUEL SHUTOFF VALVE							Component ATA:28
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 28-24-11	PROC. REF: AMM 28-24-11							
282302-0103	FWR TK REFUEL SHUTOFF VALVE							Component ATA:28
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 28-24-11	PROC. REF: AMM 28-24-11							
282302-0104	FWR TK REFUEL SHUTOFF VALVE							Component ATA:28
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 28-24-11	PROC. REF: AMM 28-24-11							
282302-0105	LEFT UNDERBELLY TANK SHUTOFF ASSY-FUEL SYS VALVE							Component ATA:28
PN:2080126-101	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:00565	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: GENERIC NO REF	PROC. REF: GENERIC NO REF							
282302-0106	RIGHT UNDERBELLY TANK SHUTOFF ASSY-FUEL SYS VALVE							Component ATA:28
PN:2080126-101	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:00569	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: GENERIC NO REF	PROC. REF: GENERIC NO REF							

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 28 - FUEL								
282302-0107	STUB - FUEL SYSTEM - SHUTOFF VALVE ASSEMBLY							Component ATA:28
PN:2080126-101	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:00570	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 28-23-02PROC. REF: AMM 28-23-02								
282302-0108	STUB - FUEL SYSTEM - SHUTOFF VALVE ASSEMBLY							Component ATA:28
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 28-23-02PROC. REF: AMM 28-23-02								
282302-0109	STUB - FUEL SYSTEM - SHUTOFF VALVE ASSEMBLY							Component ATA:28
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 28-23-02PROC. REF: AMM 28-23-02								
282304-0101	REAR TK LEVEL, FLOAT TYPE, FUEL SYS,WING SENSOR							Component ATA:28
PN:021-056-007	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:0324	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
282304-0102	REAR TK LEVEL, FLOAT TYPE, FUEL SYS,WING SENSOR							Component ATA:28
PN:021-056-007	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:0330	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
282304-0103	FWRTK LEVEL, FLOAT TYPE, FUEL SYS,WING SENSOR							Component ATA:28
PN:020-240-026	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:0309	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 28 - FUEL								
282304-0104	FWRTK LEVEL, FLOAT TYPE, FUEL SYS,WING SENSOR							Component ATA:28
PN:020-240-026	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:0310	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
282304-0105	LH WING FLOAT TYPE, FUEL SYS LEVEL SENSOR							Component ATA:28
PN:020-240-020	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:0223	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
282304-0106	RH WING FLOAT TYPE, FUEL SYS LEVEL SENSOR							Component ATA:28
PN:020-240-020	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:0229	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
282307-0101	DEFUELING SHUTOFF ASSY-FUEL SYS VALVE							Component ATA:28
PN:2080126-101	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:00567	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 28-23-07PROC. REF: AMM 28-23-07								
282309-0101	MODULE ASSY MODULE							Component ATA:28
PN:135-29104-403	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:0000772030	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
282311-0101	VENTRAL TANK REFUELING SHUTOFF ASSY-FUEL SYS VALVE							Component ATA:28
PN:2080126-101	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:00554	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 28-23-11PROC. REF: AMM 28-23-11								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 28 - FUEL								
282313-0101	VENTRAL TANK FUEL SYS - SHUTOFF VALVE							Component ATA:28
PN:2080125-101	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:01115	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 28-23-11PROC. REF: AMM 28-23-11								
282318-0101	LH WING HIGH LEVEL FUEL SENSOR							Component ATA:28
PN:057-030-001	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:0891	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
282318-0102	RH WING HIGH LEVEL FUEL SENSOR							Component ATA:28
PN:057-030-001	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:0870	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
282320-0101	VENTRAL HIGH LEVEL FUEL SENSOR							Component ATA:28
PN:057-030-001	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:0818	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 28-23-20PROC. REF: AMM 28-23-20								
282411-0101	LH FWD REFUELING SHUTOFF ASSY-FUEL SYS VALVE							Component ATA:28
PN:2080126-101	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:00568	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 28-24-11PROC. REF: AMM 28-24-11								
282411-0102	RH FWD REFUELING SHUTOFF ASSY-FUEL SYS VALVE							Component ATA:28
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 28-24-11PROC. REF: AMM 28-24-11								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 28 - FUEL								
282411-0103	LH AFT REFUELING SHUTOFF ASSY-FUEL SYS VALVE							Component ATA:28
PN:2080126-101	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:00575	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 28-24-11	PROC. REF: AMM 28-24-11							
282411-0104	RH AFT REFUELING SHUTOFF ASSY-FUEL SYS VALVE							Component ATA:28
PN:2080126-101	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:00577	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 28-24-11	PROC. REF: AMM 28-24-11							
282412-0101	LEFT FORWARD TANK FUEL SYS - SHUTOFF VALVE							Component ATA:28
PN:2080125-101	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:01111	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 28-24-11	PROC. REF: AMM 28-24-11							
282412-0102	RIGHT FORWARD TANK FUEL SYS - SHUTOFF VALVE							Component ATA:28
PN:2080125-101	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:01112	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 28-24-11	PROC. REF: AMM 28-24-11							
282412-0103	AFT TANK FUEL SYS - SHUTOFF VALVE							Component ATA:28
PN:2080125-101	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:01144	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 28-24-11	PROC. REF: AMM 28-24-11							
282412-0104	FORWARD TANK FUEL SYS SHUTOFF VALVE							Component ATA:28
PN:2080125-101	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:01141	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 28-23-02	PROC. REF: AMM 28-23-02							

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 28 - FUEL								
282414-0101	LEFT FORWARD TANK HIGH LEVEL FUEL SENSOR							Component ATA:28
PN:057-030-001	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:0802	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
282414-0102	RIGHT FORWARD TANK HIGH LEVEL FUEL SENSOR							Component ATA:28
PN:057-030-001	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:0820	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
282600-0101	REAR FUEL SYS, INTERNAL TANK PRESSURE SWITCH							Component ATA:28
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
282600-0102	REAR FUEL SYS, INTERNAL TANK PRESSURE SWITCH							Component ATA:28
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
282604-0101	LEFT FORWARD TANK TRANSFER SHUTOFF ASSY-FUEL SYS VALVE							Component ATA:28
PN:2080125-102	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:01054	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 28-26-04PROC. REF: AMM 28-26-04								
282604-0102	RIGHT FORWARD TANK TRANSFER SHUTOFF ASSY-FUEL SYS VALVE							Component ATA:28
PN:2080125-102	MOS/MSC	11-Dec-14	O/C	TSN 0				
SN:01309	HRS	39.1		TSN 0				
	AFL	13		TSN 0				
PROC. REF: AMM 28-26-04PROC. REF: AMM 28-26-04								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 28 - FUEL								
282610-0101	LEFT AFT TANK TRANSFER SHUTOFF ASSY-FUEL SYS VALVE							Component ATA:28
PN:2080125-102	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:01154	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 28-26-10	PROC. REF: AMM 28-26-10							
282610-0102	RIGHT AFT TANK TRANSFER SHUTOFF ASSY-FUEL SYS VALVE							Component ATA:28
PN:2080125-102	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:01151	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 28-26-10	PROC. REF: AMM 28-26-10							
282615-0101	CROSS TRANSFER FUEL SYS - SHUTOFF VALVE							Component ATA:28
PN:2080125-101	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:01145	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 28-26-15	PROC. REF: AMM 28-26-15							
282618-0101	LEFT AFT TANK FUEL ISOLATION ELECTRICAL FUEL SYS - SHUTOFF VALVE							Component ATA:28
PN:2080125-101	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:01120	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 28-26-18	PROC. REF: AMM 28-26-18							
282618-0102	RIGHT AFT TANK FUEL ISOLATION ELECTRICAL FUEL SYS - SHUTOFF VALVE							Component ATA:28
PN:2080125-101	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:01124	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 28-26-18	PROC. REF: AMM 28-26-18							
282621-0101	LEFT FORWARD TANK LOW LEVEL FUEL SENSOR							Component ATA:28
PN:057-030-001	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:0831	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 28-26-21	PROC. REF: AMM 28-26-21							

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 28 - FUEL								
282621-0102	RIGHT FORWARD TANK LOW LEVEL FUEL SENSOR							Component ATA:28
PN:057-030-001	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:0832	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 28-26-21	PROC. REF: AMM 28-26-21							
282622-0101	LEFT UPPER AFT TANK LOW LEVEL FUEL SENSOR							Component ATA:28
PN:057-030-001	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:0871	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 28-26-22	PROC. REF: AMM 28-26-22							
282622-0102	LEFT LOWER AFT TANK LOW LEVEL FUEL SENSOR							Component ATA:28
PN:057-030-001	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:0899	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 28-26-22	PROC. REF: AMM 28-26-22							
282622-0103	RIGHT UPPER AFT TANK LOW LEVEL FUEL SENSOR							Component ATA:28
PN:057-030-001	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:0895	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 28-26-22	PROC. REF: AMM 28-26-22							
282622-0104	RIGHT LOWER AFT TANK LOW LEVEL FUEL SENSOR							Component ATA:28
PN:057-030-001	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:0900	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 28-26-22	PROC. REF: AMM 28-26-22							
282704-0101	VENTRAL TANK TRANSFER SHUTOFF ASSY-FUEL SYS VALVE							Component ATA:28
PN:2080125-102	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:01056	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 28-27-04	PROC. REF: AMM 28-27-04							

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 28 - FUEL								
284100-0201	LH WING FUEL TANK UNIT							Component ATA:28
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 28-41-02PROC. REF: AMM 28-41-02								
284100-0202	RH WING FUEL TANK UNIT							Component ATA:28
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 28-41-02PROC. REF: AMM 28-41-02								
284100-0203	LH WING FUEL TANK UNIT							Component ATA:28
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 28-41-02PROC. REF: AMM 28-41-02								
284100-0204	RH WING FUEL TANK UNIT							Component ATA:28
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 28-41-02PROC. REF: AMM 28-41-02								
284100-0205	LH WING STUB TANK #1B UNIT							Component ATA:28
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 28-41-02PROC. REF: AMM 28-41-02								
284100-0206	RH WING STUB TANK #1B UNIT							Component ATA:28
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 28-41-02PROC. REF: AMM 28-41-02								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 28 - FUEL								
284100-0301	LH WING FUEL QUANTITY TRANSMITTER							Component ATA:28
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
284100-0302	RH WING FUEL QUANTITY TRANSMITTER							Component ATA:28
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
284100-0303	LH WING TANK FUEL QUANTITY TRANSMITTER							Component ATA:28
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
284100-0304	RH WING TANK FUEL QUANTITY TRANSMITTER							Component ATA:28
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
284100-0305	RH WING FUEL QUANTITY TRANSMITTER							Component ATA:28
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
284100-0401	LH WING FUEL TANK,WING STUB PROBE							Component ATA:28
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 28 - FUEL								
284100-0402	RH WING FUEL TANK,WING STUB PROBE							Component ATA:28
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
284100-0501	LH WING LOW LEVEL FUEL TANK SENSOR							Component ATA:28
PN:057-030-001	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:0894	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 28-44-01PROC. REF: AMM 28-44-01								
284100-0502	RH WING LOW LEVEL, FUEL TANK SENSOR							Component ATA:28
PN:057-030-001	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:0896	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 28-44-01PROC. REF: AMM 28-44-01								
284100-0601	CREW CAB SIGNAL CONDITIONING-LEVEL, FUEL SYS UNIT							Component ATA:28
PN:367-507-001	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:1142	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 28-41-01PROC. REF: AMM 28-41-01								
284100-0602	CSL CENT SIGNAL CONDITIONING-LEVEL, FUEL SYS UNIT							Component ATA:28
PN:367-507-001	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:1143	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 28-41-01PROC. REF: AMM 28-41-01								
284100-0603	CSL CENT SIGNAL CONDITIONING-LEVEL, FUEL SYS UNIT							Component ATA:28
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 28-41-01PROC. REF: AMM 28-41-01								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 28 - FUEL								
284101-0101	FWR TK FUEL INDICATOR PROBE							Component ATA:28
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
284101-0102	FWR TK FUEL INDICATOR PROBE							Component ATA:28
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
284101-0103	FWR TK FUEL INDICATOR PROBE							Component ATA:28
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
284101-0104	FWR TK FUEL INDICATOR PROBE							Component ATA:28
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
284101-0105	FWR TK FUEL INDICATOR PROBE							Component ATA:28
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
284101-0106	FWR TK FUEL INDICATOR PROBE							Component ATA:28
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 28 - FUEL								
284101-0107	FWR TK FUEL INDICATOR PROBE							Component ATA:28
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
284101-0108	FWR TK FUEL INDICATOR PROBE							Component ATA:28
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
284101-0201	FWR TK HARNESS FORWARD AUXILIARY TANK ASSEMBLY							Component ATA:28
PN:080-349-001	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:0225	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 28-46-04PROC. REF: AMM 28-46-04								
284101-0202	FWR TK HARNESS FORWARD AUXILIARY TANK ASSEMBLY							Component ATA:28
PN:080-349-001	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:0227	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 28-46-04PROC. REF: AMM 28-46-04								
284102-0301	FORWARD CONTROL-LEVEL SWITCH, FUEL SYS UNIT							Component ATA:28
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
284102-0302	FORWARD CONTROL-LEVEL SWITCH, FUEL SYS UNIT							Component ATA:28
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: NDT GENERICPROC. REF: NDT GENERIC								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 28 - FUEL								
284102-0401	LH WING WING TANK FUEL QUANTITY SENSOR							Component ATA:28
PN:020-240-021	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:0215	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: NDT GENERICPROC. REF: NDT GENERIC								
284102-0402	RH WING WING TANK FUEL QUANTITY SENSOR							Component ATA:28
PN:020-240-021	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:0205	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: NDT GENERICPROC. REF: NDT GENERIC								
284102-0403	LH WING WING TANK FUEL QUANTITY SENSOR							Component ATA:28
PN:020-240-022	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:0219	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: NDT GENERICPROC. REF: NDT GENERIC								
284102-0404	RH WING WING TANK FUEL QUANTITY SENSOR							Component ATA:28
PN:020-240-022	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:0248	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: NDT GENERICPROC. REF: NDT GENERIC								
284102-0405	LH WING WING TANK FUEL QUANTITY SENSOR							Component ATA:28
PN:020-240-023	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:0218	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: NDT GENERICPROC. REF: NDT GENERIC								
284102-0406	RH WING WING TANK FUEL QUANTITY SENSOR							Component ATA:28
PN:020-240-023	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:0230	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: NDT GENERICPROC. REF: NDT GENERIC								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 28 - FUEL								
284102-0407	LH WING WING TANK FUEL QUANTITY SENSOR							Component ATA:28
PN:020-240-024	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:0235	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: NDT GENERICPROC. REF: NDT GENERIC								
284102-0408	RH WING WING TANK FUEL QUANTITY SENSOR							Component ATA:28
PN:020-240-024	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:0237	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: NDT GENERICPROC. REF: NDT GENERIC								
284102-0409	LH WING WING TANK FUEL QUANTITY SENSOR							Component ATA:28
PN:020-240-025	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:0205	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: NDT GENERICPROC. REF: NDT GENERIC								
284102-0410	RH WING WING TANK FUEL QUANTITY SENSOR							Component ATA:28
PN:020-240-025	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:0212	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: NDT GENERICPROC. REF: NDT GENERIC								
284102-0411	LH WING WING TANK FUEL QUANTITY SENSOR							Component ATA:28
PN:021-056-004	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:0226	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: NDT GENERICPROC. REF: NDT GENERIC								
284102-0412	RH WING WING TANK FUEL QUANTITY SENSOR							Component ATA:28
PN:021-056-004	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:0228	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: NDT GENERICPROC. REF: NDT GENERIC								

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 28 - FUEL								
284103-0101	TANK UNIT HARNESS ASSEMBLY							Component ATA:28
PN:080-348-001	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:0233	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 28-41-03PROC. REF: AMM 28-41-03								
284103-0102	RH WING TANK UNIT HARNESS ASSEMBLY							Component ATA:28
PN:080-348-001	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:0232	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 28-41-03PROC. REF: AMM 28-41-03								
284105-0101	LEFT VENTRAL TANL UNIT SENSOR							Component ATA:28
PN:020-240-027	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:0227	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: NDT GENERICPROC. REF: NDT GENERIC								
284105-0102	RIGHT VENTRAL TANL UNIT SENSOR							Component ATA:28
PN:020-240-027	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:0232	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: NDT GENERICPROC. REF: NDT GENERIC								
284105-0103	VENTRAL TANL UNIT SENSOR							Component ATA:28
PN:020-240-028	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:0176	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: NDT GENERICPROC. REF: NDT GENERIC								
284105-0104	VENTRAL TANL UNIT SENSOR							Component ATA:28
PN:020-240-029	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:0171	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: NDT GENERICPROC. REF: NDT GENERIC								

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 28 - FUEL								
284105-0105	VENTRAL TANL UNIT SENSOR							Component ATA:28
PN:020-240-030	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:0171	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: NDT GENERICPROC. REF: NDT GENERIC								
284105-0106	VENTRAL TANL UNIT FUEL QUANTITY SENSOR							Component ATA:28
PN:021-056-006	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:0167	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: NDT GENERICPROC. REF: NDT GENERIC								
284212-0105	F UND T - FUEL SYSTEM - SHUTOFF VALVE ASSEMBLY							Component ATA:28
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 28-24-11PROC. REF: AMM 28-24-11								
284212-0106	F UND T - FUEL SYSTEM - SHUTOFF VALVE ASSEMBLY							Component ATA:28
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 28-24-11PROC. REF: AMM 28-24-11								
284401-0101	FWR TK LEVEL, FLOAT TYPE, FUEL SYS, WING SENSOR							Component ATA:28
PN:020-240-026	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:0314	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: NDT GENERICPROC. REF: NDT GENERIC								
284401-0102	FWR TK LEVEL, FLOAT TYPE, FUEL SYS, WING SENSOR							Component ATA:28
PN:020-240-026	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:0338	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: NDT GENERICPROC. REF: NDT GENERIC								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 28 - FUEL								
284600-0101	LEFT LOWER AUX TANK PRIMARY (TANK UNIT) PROBE							Component ATA:28
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: NDT GENERICPROC. REF: NDT GENERIC								
284600-0102	LEFT LOWER AUX TANK MONITOR (TANK UNIT) PROBE							Component ATA:28
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: NDT GENERICPROC. REF: NDT GENERIC								
284600-0103	RIGHT LOWER AUX TANK PRIMARY (TANK UNIT) PROBE							Component ATA:28
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: NDT GENERICPROC. REF: NDT GENERIC								
284600-0104	RIGHT LOWER AUX TANK MONITOR (TANK UNIT) PROBE							Component ATA:28
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: NDT GENERICPROC. REF: NDT GENERIC								
284600-0201	LEFT UPPER AUX TANK PRIMARY (TANK UNIT) PROBE							Component ATA:28
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: NDT GENERICPROC. REF: NDT GENERIC								
284600-0202	LEFT UPPER AUX TANK MONITOR (TANK UNIT) PROBE							Component ATA:28
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: NDT GENERICPROC. REF: NDT GENERIC								

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 28 - FUEL								
284600-0203	RIGHT UPPER AUX TANK PRIMARY (TANK UNIT) PROBE							Component ATA:28
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: NDT GENERICPROC. REF: NDT GENERIC								
284600-0204	RIGHT UPPER AUX TANK MONITOR (TANK UNIT) PROBE							Component ATA:28
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: NDT GENERICPROC. REF: NDT GENERIC								
284601-0101	LEFT INBOARD AFT TANK UNIT FUEL QUANTITY SENSOR							Component ATA:28
PN:020-240-031	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:0360	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: NDT GENERICPROC. REF: NDT GENERIC								
284601-0102	LEFT OUTBOARD AFT TANK UNIT FUEL QUANTITY SENSOR							Component ATA:28
PN:020-240-031	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:0363	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: NDT GENERICPROC. REF: NDT GENERIC								
284601-0103	RIGHT INBOARD AFT TANK UNIT FUEL QUANTITY SENSOR							Component ATA:28
PN:020-240-031	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:0372	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: NDT GENERICPROC. REF: NDT GENERIC								
284601-0104	RIGHT OUTBOARD AFT TANK UNIT FUEL QUANTITY SENSOR							Component ATA:28
PN:020-240-031	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:0376	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: NDT GENERICPROC. REF: NDT GENERIC								

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 28 - FUEL								
284603-0101	LEFT FORWARD FUEL QUANTITY - FORWARD TANK SENSOR							Component ATA:28
PN:021-056-005	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:0311	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: NDT GENERICPROC. REF: NDT GENERIC								
284603-0102	LEFT AFT FUEL QUANTITY - FORWARD TANK SENSOR							Component ATA:28
PN:021-056-005	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:0313	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: NDT GENERICPROC. REF: NDT GENERIC								
284603-0103	RIGHT FORWARD FUEL QUANTITY - FORWARD TANK SENSOR							Component ATA:28
PN:021-056-005	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:0323	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: NDT GENERICPROC. REF: NDT GENERIC								
284603-0104	RIGHT AFT FUEL QUANTITY - FORWARD TANK SENSOR							Component ATA:28
PN:021-056-005	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:0327	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: NDT GENERICPROC. REF: NDT GENERIC								
284700-0101	REAR TK LEVEL, FLOAT TYPE, FUEL SYS, WING SENSOR							Component ATA:28
PN:021-056-007	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:0328	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: NDT GENERICPROC. REF: NDT GENERIC								
284701-0101	REAR TK LEVEL, FLOAT TYPE, FUEL SYS, WING SENSOR							Component ATA:28
PN:021-056-007	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:0336	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: NDT GENERICPROC. REF: NDT GENERIC								

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 29 - HYDRAULIC POWER								
29-10-00-280-001-A00	S	INSPECT (SPECIAL INSPECTION) HYDRAULIC FLUID - ANALYSIS						Service ATA:29
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 29-10-00PROC. REF: AMM 29-10-00								
29-10-00-710-001-A00	S	OPERATIONALLY CHECK ELECTRIC MOTOR-DRIVEN PUMP INPUT SIGNALS						Service ATA:29
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 29-10-00PROC. REF: AMM 29-10-00								
29-10-00-790-001-A00	S	FUNCTIONALLY CHECK INTERNAL LEAKAGE OF HYDRAULIC POWER SYSTEM						Service ATA:29
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: AMM 29-10-00PROC. REF: AMM 29-10-00								
29-10-01-710-001-A00	S	OPERATIONALLY CHECK SHUTOFF VALVE BY MEANS OF THE HYDRAULIC PANEL SWITCH						Service ATA:29
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 29-10-01PROC. REF: AMM 29-10-01								
29-10-04-900-001-A00		DISCARD LH RACK DC ELECTRIC MOTOR DRIVEN HYDRAULIC PUMP EMDP BRUSHES						Service ATA:29
PN:971533	MOS	19-Nov-14						SYSTEM
SN:MX768525	HRS	0	6000		6000		2979	
	AFL	0						
PROC. REF: AMM 29-10-04PROC. REF: AMM 29-10-04								

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 29 - HYDRAULIC POWER								
29-10-04-900-001-A00	DISCARD RH RACK DC ELECTRIC MOTOR DRIVEN HYDRAULIC PUMP EMPD BRUSHES							Service ATA:29
PN:971533	MOS	19-Nov-14						SYSTEM
SN:MX768988	HRS	0	6000		6000		2979	
	AFL	0						
PROC. REF: AMM 29-10-04PROC. REF: AMM 29-10-04								
29-10-08-211-001-A00	S VISUALLY CHECK DIFFERENTIAL PRESSURE INDICATOR FOR RED PINS POPPED OUT.							Service ATA:29
	MOS	08-Dec-25	12 (+15d/-15d)					LOW UTILIZATION
	HRS	2794.88	500 (+20/-20)					
	AFL	1507						
								PKG:5002
PROC. REF: AMM 29-10-08PROC. REF: AMM 29-10-08								
29-10-10-720-001-A00	S FUNCTIONALLY CHECK RETURN FILTER BY-PASS VALVE							Service ATA:29
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 29-10-10PROC. REF: AMM 29-10-10								
29-10-13-720-001-A00	S FUNCTIONALLY CHECK PRIORITY VALVE							Service ATA:29
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 29-10-13PROC. REF: AMM 29-10-13								
29-30-03-720-001-A00	S FUNCTIONALLY CHECK HYDRAULIC FILTERS DIFFERENTIAL PRESSURE INDICATORS							Service ATA:29
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 29-10-10PROC. REF: AMM 29-10-10								

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 29 - HYDRAULIC POWER								
29-30-05-710-001-A00	S	OPERATIONALLY CHECK HYD SYS OVHT MESSAGE						Service ATA:29
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: AMM 29-30-05	PROC. REF: AMM 29-30-05							
291000-0101		RH RACK GENERATOR ASSY ASSEMBLY						Component ATA:29
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: NDT GENERIC	PROC. REF: NDT GENERIC							
291001-0101		LH ENG SHUTOFF VALVE						Component ATA:29
PN:2940003-104	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:10072	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 29-10-01	PROC. REF: AMM 29-10-01							
291001-0102		RH ENG SHUTOFF VALVE						Component ATA:29
PN:2940003-104	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:10074	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 29-10-01	PROC. REF: AMM 29-10-01							
291003-0101		LH ENGINE DRIVEN HYDRAULIC PUMP						Component ATA:29
PN:971808 MOD B	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:MX770831	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 29-10-03	PROC. REF: AMM 29-10-03							
291003-0102		RH ENGINE DRIVEN HYDRAULIC PUMP						Component ATA:29
PN:971808	MOS/MSC	20-Feb-26	O/C	TSO 0				
SN:MX731289	HRS	2851.18		TSO 0				
	AFL	1539		TSO 0				
PROC. REF: AMM 29-10-03	PROC. REF: AMM 29-10-03							

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 29 - HYDRAULIC POWER								
291004-0201	LH RACK DC ELECTRIC MOTOR DRIVEN HYDRAULIC PUMP							Component ATA:29
PN:971533	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:MX768525	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 29-10-04	PROC. REF: AMM 29-10-04							
291004-0202	RH RACK DC ELECTRIC MOTOR DRIVEN HYDRAULIC PUMP							Component ATA:29
PN:971533	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:MX768988	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 29-10-04	PROC. REF: AMM 29-10-04							
291005-0101	LH RACK HYDRAULIC, GENERATOR UNIT RESERVOIR							Component ATA:29
PN:368900-1003	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:2406	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 29-10-05	PROC. REF: AMM 29-10-05							
291005-0102	RH RACK HYDRAULIC, GENERATOR UNIT RESERVOIR							Component ATA:29
PN:368900-1003	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:2407	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 29-10-05	PROC. REF: AMM 29-10-05							
291007-0101	LH RACK FILTER -MANIFOLD, HYDRAULIC SYS ASSEMBLY							Component ATA:29
PN:368100-1007	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:2426	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 29-10-07	PROC. REF: AMM 29-10-07							
291007-0102	RH RACK FILTER -MANIFOLD, HYDRAULIC SYS ASSEMBLY							Component ATA:29
PN:368100-1007	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:2434	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 29-10-07	PROC. REF: AMM 29-10-07							

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 29 - HYDRAULIC POWER								
291013-0101	W STUB ASSY-PRIORITY, SHUT OFF, HYDRAULIC SYS, LANDING GEAR VALVE							Component ATA:29
PN:2226-0001-401	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:01343	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 29-10-13PROC. REF: AMM 29-10-13								
291014-0101	LH RACK CHECK-TYPE RETAINER HYDRAULIC SYSTEM, POWER UNIT VALVE							Component ATA:29
PN:CV26-63	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:12-1114123	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: NDT GENERICPROC. REF: NDT GENERIC								
291014-0102	RH RACK CHECK-TYPE RETAINER HYDRAULIC SYSTEM, POWER UNIT VALVE							Component ATA:29
PN:CV26-63	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:12-1114118	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: NDT GENERICPROC. REF: NDT GENERIC								
291015-0101	LEFT CHECK-TYPE RETAINER, ELECTRICAL PUMP, POWER UNIT VALVE							Component ATA:29
PN:2662A-4EE	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:12-1115193	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: NDT GENERICPROC. REF: NDT GENERIC								
291015-0102	LEFT CHECK-TYPE RETAINER, ELECTRICAL PUMP, POWER UNIT VALVE							Component ATA:29
PN:2662A-4EE	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:12-1115210	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: NDT GENERICPROC. REF: NDT GENERIC								
291015-0103	RIGHT CHECK-TYPE RETAINER, ELECTRICAL PUMP, POWER UNIT VALVE							Component ATA:29
PN:2662A-4EE	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:12-1115192	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: NDT GENERICPROC. REF: NDT GENERIC								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 29 - HYDRAULIC POWER								
291015-0104	RIGHT CHECK-TYPE RETAINER, ELECTRICAL PUMP, POWER UNIT VALVE							Component ATA:29
PN:2662A-4EE	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:121115161	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: NDT GENERICPROC. REF: NDT GENERIC								
291016-0101	LEFT CHECK-TYPE RETAINER, HYDRAULIC SYSTEM VALVE							Component ATA:29
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: NDT GENERICPROC. REF: NDT GENERIC								
291016-0102	MID CHECK-TYPE RETAINER, HYDRAULIC SYSTEM VALVE							Component ATA:29
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: NDT GENERICPROC. REF: NDT GENERIC								
291016-0103	RIGHT CHECK-TYPE RETAINER, HYDRAULIC SYSTEM VALVE							Component ATA:29
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: NDT GENERICPROC. REF: NDT GENERIC								
291016-0104	LH RACK VALVE, CHECK, -6, CRES VALVE							Component ATA:29
PN:1C5444-1	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:2456	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: NDT GENERICPROC. REF: NDT GENERIC								
291016-0105	RH RACK CRES -6 CHECK VALVE							Component ATA:29
PN:1C5444-1	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:2502	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: NDT GENERICPROC. REF: NDT GENERIC								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 29 - HYDRAULIC POWER								
291016-0106	FWD FUS CRES -6 CHECK VALVE							Component ATA:29
PN:1C5444-1	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:2462	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: NDT GENERICPROC. REF: NDT GENERIC								
291020-0101	L/H ENG. HYDRAULIC PULSATION DAMPENER							Component ATA:29
PN:3A1036	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:2251	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 29-10-20PROC. REF: AMM 29-10-20								
291020-0102	R/H ENG. HYDRAULIC PULSATION DAMPENER							Component ATA:29
PN:3A1036	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:2257	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 29-10-20PROC. REF: AMM 29-10-20								
291300-0101	FUS WING GENERATOR ASSY GENERATOR							Component ATA:29
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: NDT GENERICPROC. REF: NDT GENERIC								
293000-0101	OVERH P MODULE -HYDRAULIC POWER CONTROL ASSEMBLY							Component ATA:29
PN:145-29739-403	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:0000775688	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: NDT GENERICPROC. REF: NDT GENERIC								
293002-0201	LH RACK PRESSURE-HYDRAULIC SYS TRANSMITTER							Component ATA:29
PN:APTE-24-1000-5000A	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:7722-9-211	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 29-30-02PROC. REF: AMM 29-30-02								

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 29 - HYDRAULIC POWER								
293002-0202	RH RACK PRESSURE-HYDRAULIC SYS TRANSMITTER							Component ATA:29
PN:APTE-24-1000-5000A	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:8049-10-240	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 29-30-02	PROC. REF: AMM 29-30-02							
299001-0101	LH RACK ELECTRIC PUMP ASSEMBLY							Component ATA:29
PN:145-23538-406	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:0000776850	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: NDT GENERIC	PROC. REF: NDT GENERIC							
299001-0102	RH RACK ELECTRIC PUMP ASSEMBLY							Component ATA:29
PN:145-23538-405	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:0000776847	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: NDT GENERIC	PROC. REF: NDT GENERIC							
ATA 30 - ICE AND RAIN PROTECTION								
30-00-00-710-001-A00	OPERATIONALLY CHECK ANTI-ICING SYSTEM MESSAGES							Service ATA:30
	MOS	24-Apr-26						SYSTEM
	HRS	2918.88	100	Adj -7.3	3011.58		OVD	
	AFL	1584						
PROC. REF: AMM 30-00-00	PROC. REF: AMM 30-00-00							
30-11-00-720-001-A00	S FUNCTIONALLY CHECK PRESSURE SENSORS OF THE WING THERMAL ANTI-ICING SYSTEM (BENCH TEST). (CMR)							Service ATA:30
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 30-11-00	PROC. REF: AMM 30-11-00							

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 30 - ICE AND RAIN PROTECTION								
30-11-05-710-001-A00	S	OPERATIONALLY CHECK WING LEAK THERMOSTAT						Service ATA:30
	MOS	18-Jan-21	72 (+15d/-15d)					LOW UTILIZATION
	HRS	1601.88	3000 (+20/-20)					
	AFL	806	1500 (+20/-20)					
								PKG:5012
PROC. REF: AMM 30-11-05PROC. REF: AMM 30-11-05								
30-12-00-710-001-A00	S	OPERATIONALLY CHECK ELECTRICAL HARDWARE OF THE HORIZONTAL STABILIZER THERMAL ANTI-ICING SYSTEM.						Service ATA:30
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 30-12-00PROC. REF: AMM 30-12-00								
30-12-00-720-001-A00	S	FUNCTIONALLY CHECK PRESSURE SENSORS OF THE HORIZONTAL STABILIZER THERMAL ANTI-ICING SYSTEM (BENCH TEST) (CMR)						Service ATA:30
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 30-12-00PROC. REF: AMM 30-12-00								
30-12-05-710-001-A00	S	OPERATIONALLY CHECK HORIZONTAL-STABILIZER LEAK THERMOSTAT						Service ATA:30
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: AMM 30-12-05PROC. REF: AMM 30-12-05								
30-20-00-220-001-A00	S	INSPECT (DETAILED INSPECTION) THERMAL ANTI-ICE (TAI) EXHAUST DUCT FOR CONDITION AND SECURITY OF INSTALLATION.						Service ATA:30
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 30-20-00PROC. REF: AMM 30-20-00								

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 30 - ICE AND RAIN PROTECTION								
30-20-01-720-001-A00	S	FUNCTIONALLY CHECK ENGINE THERMAL ANTI-ICE (TAI) INTERBULKHEAD ASSEMBLY FOR LEAKAGE						Service ATA:30
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 30-20-01PROC. REF: AMM 30-20-01								
30-21-00-720-001-A00	S	FUNCTIONALLY CHECK PRESSURE SENSORS OF THE ENGINE THERMAL ANTI-ICING SYSTEM (BENCH TEST) (CMR)						Service ATA:30
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 30-21-00PROC. REF: AMM 30-21-00								
30-31-00-710-001-A00	S	OPERATIONALLY CHECK PITOT, ANEMOMETRIC STATIC PORT HEATING						Service ATA:30
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: AMM 30-31-00, FAR FAR 43 APPENDIX E, FAR FAR 91.411 / 91.217PROC. REF: AMM 30-31-00, FAR FAR 43 APPENDIX E, FAR FAR 91.411 / 91.217								
30-31-00-710-002-A00	S	OPERATIONALLY CHECK PRESSURIZATION STATIC PORT HEATING						Service ATA:30
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: AMM 30-31-00PROC. REF: AMM 30-31-00								
30-31-08-710-001-A00	S	OPERATIONALLY CHECK PITOT LINES HEATER NOTE: IF INSTALLED						Service ATA:30
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: AMM 30-31-03PROC. REF: AMM 30-31-03								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 30 - ICE AND RAIN PROTECTION								
30-32-00-710-001-A00	S	OPERATIONALLY CHECK AOA SENSOR HEATING						Service ATA:30
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: AMM 30-32-00PROC. REF: AMM 30-32-00								
30-33-00-710-001-A00	S	OPERATIONALLY CHECK TAT SENSOR HEATING						Service ATA:30
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: AMM 30-33-00PROC. REF: AMM 30-33-00								
30-41-00-710-001-A00		OPERATIONALLY CHECK WINDSHIELD WIPER SYSTEM						Service ATA:30
	MOS/MSC	01-Mar-19	O/C					
	HRS	1135.68						
	AFL	487						
PROC. REF: AMM 30-41-00PROC. REF: AMM 30-41-00								
30-42-00-710-001-A00	S	OPERATIONALLY CHECK WINDSHIELD HEATING						Service ATA:30
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 30-42-00PROC. REF: AMM 30-42-00								
30-43-01-211-001-A00	S	VISUALLY CHECK RAIN REPELLENT COATING (RRC)						Service ATA:30
	MOS	27-Sep-24	24 (+15d/-15d)					LOW UTILIZATION
	HRS	2530.38	1000 (+20/-20)					
	AFL	1322						
								PKG:5004
PROC. REF: AMM 30-41-04PROC. REF: AMM 30-41-04								

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 30 - ICE AND RAIN PROTECTION								
300000-0101	OVERH P ELECTRICAL SYS, ICE PROTECTION MODULE							Component ATA:30
PN:145-31656-409	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:0000775427	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: NDT GENERIC	PROC. REF: NDT GENERIC							
301100-0101	W STUB ELECTRONIC, ANTI ICE SYS, WING PRESSURE SWITCH							Component ATA:30
PN:APS-8-1000	MOS/MSC	06-Sep-16	O/C					
SN:7954-12-189	HRS	803.22						
	AFL	324						
PROC. REF: AMM 30-11-03	PROC. REF: AMM 30-11-03							
301100-0301	LH WING WING ANTI ICE PICCOLO BURST MONITORING PRESSURE TRANSDUCER							Component ATA:30
PN:APS-6-1000	MOS/MSC	06-Sep-16	O/C					
SN:7448-7-174	HRS	803.22						
	AFL	324						
PROC. REF: AMM 30-11-12	PROC. REF: AMM 30-11-12							
301100-0302	RH WING WING ANTI ICE PICCOLO BURST MONITORING PRESSURE TRANSDUCER							Component ATA:30
PN:APS-6-1000	MOS/MSC	06-Sep-16	O/C					
SN:7954-11-60	HRS	803.22						
	AFL	324						
PROC. REF: AMM 30-11-12	PROC. REF: AMM 30-11-12							
301200-0101	AIRFRAME ANTI ICE SYSTEM OVERPRESSURE SWITCH							Component ATA:30
PN:12949-4	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:2977	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 30-11-03	PROC. REF: AMM 30-11-03							
301200-0102	LH WING AIRFRAME ANTI ICE SYSTEM OVERPRESSURE SWITCH							Component ATA:30
PN:12949-4	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:2971	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 30-11-03	PROC. REF: AMM 30-11-03							

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 30 - ICE AND RAIN PROTECTION								
301200-0103	RH WING AIRFRAME ANTI ICE SYSTEM OVERPRESSURE SWITCH							Component ATA:30
PN:12949-4	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:2982	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 30-11-03	PROC. REF: AMM 30-11-03							
301200-0201	PRESSURE-ELECTRONIC, ANTI ICE SYS, WING/STABILIZER HORI SWITCH							Component ATA:30
PN:APS-7-1000	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:8076-2-389	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 30-12-03	PROC. REF: AMM 30-12-03							
301200-0202	LEFT PRESSURE-ELECTRONIC, ANTI ICE SYS, WING/STABILIZER HORI SWITCH							Component ATA:30
PN:APS-7-1000	MOS/MSC	06-Sep-16	O/C					
SN:7358-9-57	HRS	803.22						
	AFL	324						
PROC. REF: AMM 30-12-03	PROC. REF: AMM 30-12-03							
301200-0203	PRESSURE-ELECTRONIC, ANTI ICE SYS, WING/STABILIZER HORI SWITCH							Component ATA:30
PN:APS-7-1000	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:8076-2-393	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 30-12-03	PROC. REF: AMM 30-12-03							
301200-0204	RIGHT PRESSURE-ELECTRONIC, ANTI ICE SYS, WING/STABILIZER HORI SWITCH							Component ATA:30
PN:APS-7-1000	MOS/MSC	06-Sep-16	O/C					
SN:7668-8-131	HRS	803.22						
	AFL	324						
PROC. REF: AMM 30-12-03	PROC. REF: AMM 30-12-03							
301200-0301	REAR ANTI ICE, STABILIZER VALVE							Component ATA:30
PN:1000649-2	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:2011050393	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 30-12-01	PROC. REF: AMM 30-12-01							

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 30 - ICE AND RAIN PROTECTION								
301200-0401	TAIL HORIZONTAL STABILIZER PICCOLO BURST PRESSURE SWITCH							Component ATA:30
PN:83536-2	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:1353	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 30-12-06	PROC. REF: AMM 30-12-06							
301300-0101	LH WING SHUTOFF/REGULATOR-AIR PRESSURE, ANTI ICE SYS, AIRFOILS VALVE							Component ATA:30
PN:1000649-1	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:2013060019	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 30-11-01	PROC. REF: AMM 30-11-01							
301300-0102	RH WING SHUTOFF/REGULATOR-AIR PRESSURE, ANTI ICE SYS, AIRFOILS VALVE							Component ATA:30
PN:1000649-1	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:2013070010	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 30-11-01	PROC. REF: AMM 30-11-01							
302000-0101	LH ENG PRESSURE-ELECTRONIC, ANTI ICE SYS TRANSDUCER							Component ATA:30
PN:APS-5-1500	MOS/MSC	21-Mar-24	O/C	TSN 0				
SN:8630-1-7	HRS	2424.98		TSN 0				
	AFL	1269		TSN 0				
PROC. REF: AMM 30-21-06	PROC. REF: AMM 30-21-06							
302000-0102	RH ENG PRESSURE-ELECTRONIC, ANTI ICE SYS TRANSDUCER							Component ATA:30
PN:APS-5-1500	MOS/MSC	21-Mar-24	O/C	TSN 0				
SN:8630-1-21	HRS	2424.98		TSN 0				
	AFL	1269		TSN 0				
PROC. REF: AMM 30-21-06	PROC. REF: AMM 30-21-06							
302000-0201	LH ENG ANTI ICE, AIR BLEED SYS VALVE							Component ATA:30
PN:C146009-4	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:3682	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 30-21-01	PROC. REF: AMM 30-21-01							

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 30 - ICE AND RAIN PROTECTION								
302000-0202	RH ENG ANTI ICE, AIR BLEED SYS VALVE							Component ATA:30
PN:C146009-4	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:3697	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 30-21-01	PROC. REF: AMM 30-21-01							
304201-0101	WINDSHIELD TEMPERATURE CONTROLLER							Component ATA:30
PN:3801D2-C	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:3061	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 30-42-01	PROC. REF: AMM 30-42-01							
304201-0102	WINDSHIELD TEMPERATURE CONTROLLER							Component ATA:30
PN:3801D2-C	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:3072	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 30-42-01	PROC. REF: AMM 30-42-01							
308000-0201	LH CSL ICE-FRONT FUSELAGE DETECTOR							Component ATA:30
PN:0871HT3-1A	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:03267	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 30-80-01	PROC. REF: AMM 30-80-01							
308000-0202	RH CSL ICE-FRONT FUSELAGE DETECTOR							Component ATA:30
PN:0871HT3-1A	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:03265	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 30-80-01	PROC. REF: AMM 30-80-01							
308002-0101	REAR PROCESSOR-DETECTION, CLEAR ICE, REAR FUSELAGE UNIT							Component ATA:30
PN:0513AT1	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:10356	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 30-80-02	PROC. REF: AMM 30-80-02							

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

© CAMP SYSTEMS

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 30 - ICE AND RAIN PROTECTION								
308003-0101	LH WING ICE DETECTION SENSOR							Component ATA:30
PN:0870M1	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:2525	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 30-80-03	PROC. REF: AMM 30-80-03							
308003-0102	RH WING ICE DETECTION SENSOR							Component ATA:30
PN:0870M1	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:2528	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 30-80-03	PROC. REF: AMM 30-80-03							
308003-0201	RIGHT WING CABL 03, W603 CABLE							Component ATA:30
PN:135-18812-403	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:0000775822	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: NDT GENERIC	PROC. REF: NDT GENERIC							
308003-0202	LEFT WING CABL 03, W603 CABLE							Component ATA:30
PN:135-18812-403	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:0000775823	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: NDT GENERIC	PROC. REF: NDT GENERIC							
ATA 31 - INDICATING/RECORDING SYSTEMS								
31-21-00-710-001-A00	OPERATIONALLY CHECK PILOT DIGITAL CLOCK INFORMATION NOTE: CHECK TOGETHER WITH TASK 31-31-00-720-001-A00.							Service ATA:31
	MOS/MSC	31-Mar-23	O/C					
	HRS	2136.08						
	AFL	1101						
PROC. REF: AMM 31-21-00	PROC. REF: AMM 31-21-00							
31-31-00-720-001-A00	FUNCTIONALLY CHECK REAR FLIGHT DATA SSFDR ELECTRONIC SYSTEM RECORDER							Service ATA:31
PN:2100-2045-22	MOS	22-May-24	48 (+30d/-30d)		22-May-28	21-Jun-28	570 d (+30)	SYSTEM
SN:000911669	HRS	2461.38	4000		6461.38		3440.4	
	AFL	1284						

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

© CAMP SYSTEMS

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 31 - INDICATING/RECORDING SYSTEMS								
PROC. REF: AMM 31-31-00, AMM 31-31-00, AMM 31-31-00, AMM 31-31-00PROC. REF: AMM 31-31-00, AMM 31-31-00, AMM 31-31-00, AMM 31-31-00								
31-31-02-960-001-A00	DISCARD FDR UNDERWATER LOCATOR BEACON (ULB) BATTERY NOTE: ULB BATTERY CHANGE IN ACCORDANCE WITH MANUFACTURER'S DATAPLATE EXPIRATION DATE							Service ATA:31
PN:DK120/90	MOS	20-Jul-26	72		01-Feb-33 (M)		2286 d	SYSTEM
SN:AT238490	HRS	2980.08						
	AFL	1625						
			Expiry Date: : 01-Feb-33					
PROC. REF: AMM 31-31-02PROC. REF: AMM 31-31-02								
31-31-07-970-804-A U	CARRY OUT QAR - FDM DATA DOWNLOADING EACH RETURN TO AL BATEEN							Service ATA:31
	MOS/MSC		A/R					
	HRS							
	AFL							
311300-0101	LH LIGHT PANEL MODULE							Component ATA:31
PN:145-35259-405	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:0000770549	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: NDT GENERICPROC. REF: NDT GENERIC								
311300-0102	RH LIGHT PANEL MODULE							Component ATA:31
PN:145-35260-403	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:0000778364	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: NDT GENERICPROC. REF: NDT GENERIC								
311700-0101	MODULE MAINTENANCE PANEL ASSEMBLY							Component ATA:31
PN:145-53623-403	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:0000776221	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 31-17-01PROC. REF: AMM 31-17-01								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

© CAMP SYSTEMS

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 31 - INDICATING/RECORDING SYSTEMS								
312102-0201	PILOT DIGITAL 2 POL CLOCK							Component ATA:31
PN:APE4190-040	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:234	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 31-21-01	PROC. REF: AMM 31-21-01							
312102-0202	COPILOT DIGITAL 2 POL CLOCK							Component ATA:31
PN:APE4190-040	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:254	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 31-21-01	PROC. REF: AMM 31-21-01							
313101-0101	REAR FLIGHT DATA SSFDR ELECTRONIC SYSTEM RECORDER							Component ATA:31
PN:2100-2045-22	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:000911669	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 31-31-01	PROC. REF: AMM 31-31-01							
313101-0201	FDR UNDERWATER LOCATOR BEACON							Component ATA:31
PN:DK120/90	MOS/MSC	09-Jul-20	O/C	TSN 0				
SN:AT139968	HRS	1479.28		TSN 0				
	AFL	721		TSN 0				
PROC. REF: AMM 31-31-02	PROC. REF: AMM 31-31-02							
313101-0301	FLIGHT DATA RECORDER (FDR) UNDERWATER LOCATOR BEACON (ULB) BATTERY							Component ATA:31
PN:DK120/90	MOS/MSC	20-Jul-26	H/T	TSN 0				
SN:AT238490	HRS	2980.08		TSN 0				
	AFL	1625		TSN 0				
PROC. REF: NDT GENERIC	PROC. REF: NDT GENERIC							
313102-0101	REAR TRI AXIAL ACCELEROMETER							Component ATA:31
PN:3001-01-111	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:0613-DTP5439	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 31-31-03	PROC. REF: AMM 31-31-03							

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

© CAMP SYSTEMS

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 31 - INDICATING/RECORDING SYSTEMS								
313105-0101	FDR SYS IMPACT SWITCH							Component ATA:31
PN:5930-4-000	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:6247	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 31-31-05	PROC. REF: AMM 31-31-05							
313106-0101	LH WING ROTARY-VARIABLE INDUCTIVE, 28VDC/50MA TRANSDUCER							Component ATA:31
PN:D370535	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:13E00303	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 31-31-06	PROC. REF: AMM 31-31-06							
313106-0102	RH WING ROTARY-VARIABLE INDUCTIVE, 28VDC/50MA TRANSDUCER							Component ATA:31
PN:D370535	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:13E00312	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 31-31-06	PROC. REF: AMM 31-31-06							
313106-0103	ROTARY-VARIABLE INDUCTIVE, 28VDC/50MA TRANSDUCER							Component ATA:31
PN:D370535	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:13E00313	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 31-31-06	PROC. REF: AMM 31-31-06							
313106-0104	ROTARY-VARIABLE INDUCTIVE, 28VDC/50MA TRANSDUCER							Component ATA:31
PN:D370535	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:13E00311	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 31-31-06	PROC. REF: AMM 31-31-06							
313106-0105	TAIL ROTARY-VARIABLE INDUCTIVE, 28VDC/50MA TRANSDUCER							Component ATA:31
PN:D370535	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:13E00314	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 31-31-06	PROC. REF: AMM 31-31-06							

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

© CAMP SYSTEMS

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 31 - INDICATING/RECORDING SYSTEMS								
313107-0101	REAR FUS AFDAU - AUXILIARY FLIGHT DATA ACQUISITION UNIT							Component ATA:31
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 31-31-07PROC. REF: AMM 31-31-07								
313108-0101	C FLOOR CONVERTER-ANALOGIC/DIGITAL,FLIGHT DATA RECORDING SYS UNIT							Component ATA:31
PN:6D7204C	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:G0550	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 31-31-08PROC. REF: AMM 31-31-08								
314101-0101	REAR I DATA ACQUISITION DA-800 PH, 9 UNIT							Component ATA:31
PN:7013348-950	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:13077287	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 31-41-01PROC. REF: AMM 31-41-01								
314101-0102	C FLOOR DATA ACQUISITION DA-800 PH, 10 UNIT							Component ATA:31
PN:7013348-950	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:13067284	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 31-41-01PROC. REF: AMM 31-41-01								
314102-0201	CONTROL-EICAS SYS,MAIN PANEL							Component ATA:31
PN:7014332-951	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:13049846	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 34-22-01PROC. REF: AMM 34-22-01								
314104-0101	CREW CAB CONTROL,EGPWS,NAVIGATION SYS,CTL CONSOLE,COCKPIT MODULE							Component ATA:31
PN:135-32748-401	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:0000778335	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: NDT GENERICPROC. REF: NDT GENERIC								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 31 - INDICATING/RECORDING SYSTEMS								
314104-0102	CSL CENT MODULE MODULE							Component ATA:31
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: NDT GENERICPROC. REF: NDT GENERIC								
314201-0101	INTEGRATED COMPUTER IC-600 WITH AP CARD							Component ATA:31
PN:7017000-82414	MOS/MSC	23-Jun-23	O/C					
SN:08098660	HRS	2199.58						
	AFL	1140						
PROC. REF: AMM 31-42-01PROC. REF: AMM 31-42-01								
314201-0102	INTEGRATED COMPUTER IC-600 WITHOUT AP CARD							Component ATA:31
PN:7017000-83414	MOS/MSC	27-Sep-23	O/C					
SN:1305A499	HRS	2276.38						
	AFL	1187						
PROC. REF: AMM 31-42-01PROC. REF: AMM 31-42-01								
314202-0101	LEFT CONFIGURATION-IC-600 INTEGRATED COMPUTER, COCKPIT MODULE							Component ATA:31
PN:7025973-03000	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:12126491	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 31-42-02PROC. REF: AMM 31-42-02								
314202-0102	RIGHT CONFIGURATION-IC-600 INTEGRATED COMPUTER, COCKPIT MODULE							Component ATA:31
PN:7025973-03000	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:12126506	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 31-42-02PROC. REF: AMM 31-42-02								
314301-0101	MHE, PAX ENTERTAINMENT SYSTEM, BOX ASSY CONTROLLER							Component ATA:31
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 31-43-01PROC. REF: AMM 31-43-01								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 31 - INDICATING/RECORDING SYSTEMS								
314302-0101	MHC25R, PAX CABIN CONTROLLER BOX ASSEMBLY							Component ATA:31
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 31-43-02PROC. REF: AMM 31-43-02								
314303-0101	LAPTOP INETRFACE, PAX MHE AIRSHOW SYS, CONTROL ASSY PANEL							Component ATA:31
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 31-43-01PROC. REF: AMM 31-43-01								
314304-0101	MHR/IRS AIRSHOW,PAX ENTERTAINMENT CABINET RECEIVER							Component ATA:31
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 31-43-04PROC. REF: AMM 31-43-04								
314305-0101	MHR INFRARED SENSOR CONTROL UNIT							Component ATA:31
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: NDT GENERIC, AMM 23-35-17PROC. REF: NDT GENERIC, AMM 23-35-17								
314306-0101	MHI INTERFACE, ENT CABINET, CONTROL UNIT							Component ATA:31
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 31-43-06PROC. REF: AMM 31-43-06								
315101-0101	NOSE ALARM-AUDIO,ELECTRONIC EQUIPAMENT, FWD FUSLG UNIT							Component ATA:31
PN:80-0694-2-8	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:2413	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 31-51-01PROC. REF: AMM 31-51-01								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 31 - INDICATING/RECORDING SYSTEMS								
315102-0101		CREW CAB MODULE -CONSOLE,MAIN PANEL,COCKPIT ASSEMBLY						Component ATA:31
PN:145-42850-401	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:0000778911	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: NDT GENERICPROC. REF: NDT GENERIC								
316101-0101		C FLOOR BOX -DIODES,AVIONICS POWER SUPPLY,FLOOR,COCKPIT ASSEMBLY						Component ATA:31
PN:145-32126-403	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:0000783586	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 31-61-01PROC. REF: AMM 31-61-01								
ATL/EMB/001 U		MODIFICATIONS L3 COMMUNICATIONS MICRO QAR ATL/EMB/001 REVISION 19						Service ATA:31
	MOS	20-Jul-26						
	HRS	2980.08	2000		4980.08		1959.1	
	AFL	1625						
ATA 32 - LANDING GEAR								
32-10-00-210-801-L00 S		GENERAL VISUAL INSPECTION EXTERNALLY INSPECT THE MAIN LANDING GEAR COMPONENTS- TRAILING ARM - MLG (SSI 32-10-03).						Service ATA:32
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: NDT 32-10-00PROC. REF: NDT 32-10-00								
32-10-00-210-C01-L00 S		GENERAL VISUAL INSPECTION EXTERNALLY INSPECT THE MAIN LANDING GEAR COMPONENTS- LEG STRUCTURE, EQUIPPED (LEFT) - MLG (SSI 32-10-01).- LEG STRUCTURE, EQUIPPED (RIGHT) - MLG (SSI 32-10-02).- UPPER SECONDARY BRACE STRUT ASSY - MLG (SSI 32 -10-09).- LOWER SECONDARY BRACE STRUT ASSY - MLG (SSI 32-10-10).						Service ATA:32
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: CPM 32-10-00PROC. REF: CPM 32-10-00								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 32 - LANDING GEAR								
32-10-00-210-C02-L00	S	GENERAL VISUAL INSPECTION EXTERNALLY INSPECT THE MAIN LANDING GEAR COMPONENTS- SHOCK ABSORBER PISTON TUBE ASSY - MLG (SSI 32-10-05).-SHOCK ABSORBER CYLINDER ASSY - MLG (SSI 32-10-06).						Service ATA:32
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: CPM 32-10-00PROC. REF: CPM 32-10-00								
32-10-00-220-801-L00	S	DETAILED INSPECTION (EXTERNAL) OF THE MAIN LANDING GEAR COMPONENTS- WHEEL AXLE - MLG (SSI 32-10-04).						Service ATA:32
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: NDT 32-10-00PROC. REF: NDT 32-10-00								
32-10-01-900-001-A00		RESTORE (OVERHAUL) LH MLG. LEG OLEO STRUT ASSEMBLY						Service ATA:32
	MOS	19-Nov-14	144 (+60d/-60d)		19-Nov-26	18-Jan-27	20 d (+60)	SYSTEM
	HRS	0						
	AFL	0						
PROC. REF: AMM 32-10-01PROC. REF: AMM 32-10-01								
32-10-01-900-001-A00		RESTORE (OVERHAUL) RH MLG LEG OLEO STRUT ASSEMBLY						Service ATA:32
	MOS	19-Nov-14	144 (+60d/-60d)		19-Nov-26	18-Jan-27	20 d (+60)	SYSTEM
	HRS	0						
	AFL	0						
PROC. REF: AMM 32-10-01PROC. REF: AMM 32-10-01								
32-10-01-900-002-A00		RESTORE (OVERHAUL) LH MLG TRAILING ARM ASSY						Service ATA:32
	MOS	19-Nov-14	144 (+60d/-60d)		19-Nov-26	18-Jan-27	20 d (+60)	SYSTEM
	HRS	0						
	AFL	0						
PROC. REF: AMM 32-10-01PROC. REF: AMM 32-10-01								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 32 - LANDING GEAR								
32-10-01-900-002-A00		RESTORE (OVERHAUL) RH MLG TRAILING ARM ASSY						Service ATA:32
	MOS	19-Nov-14	144 (+60d/-60d)		19-Nov-26	18-Jan-27	20 d (+60)	SYSTEM
	HRS	0						
	AFL	0						
PROC. REF: AMM 32-10-01	PROC. REF: AMM 32-10-01							
32-10-02-610-001-A00	S	SERVICE (REPLENISH) MLG SHOCK ABSORBER						Service ATA:32
	MOS	08-Dec-25	12 (+15d/-15d)					LOW UTILIZATION
	HRS	2794.88	500 (+20/-20)					
	AFL	1507						
								PKG:5002
PROC. REF: AMM 32-10-02	PROC. REF: AMM 32-10-02							
32-10-02-900-001-A00		RESTORE (OVERHAUL) LH MLG SHOCK ABSORBER ASSEMBLY						Service ATA:32
PN:2309-2005-401	MOS	19-Nov-14	144 (+60d/-60d)		19-Nov-26	18-Jan-27	20 d (+60)	SYSTEM
SN:02413	HRS	0						
	AFL	0						
PROC. REF: AMM 32-10-02	PROC. REF: AMM 32-10-02							
32-10-02-900-001-A00		RESTORE (OVERHAUL) RH MLG SHOCK ABSORBER ASSEMBLY						Service ATA:32
PN:2309-2005-401	MOS	EFF	144 (+60d/-60d)		19-Nov-26 *	18-Jan-27	20 d (+60)	SYSTEM
SN:02414	HRS	EFF						
	AFL	EFF						
PROC. REF: AMM 32-10-02	PROC. REF: AMM 32-10-02							
32-10-03-900-001-A00		RESTORE (OVERHAUL) LH MLG UPPER MAIN SIDE STRUT ASSEMBLY						Service ATA:32
PN:2309-2524-001	MOS	19-Nov-14	144 (+60d/-60d)		19-Nov-26	18-Jan-27	20 d (+60)	SYSTEM
SN:1492901/004	HRS	0						
	AFL	0						
PROC. REF: AMM 32-10-03	PROC. REF: AMM 32-10-03							
32-10-03-900-001-A00		RESTORE (OVERHAUL) RH MLG UPPER MAIN SIDE STRUT ASSEMBLY						Service ATA:32
PN:2309-2524-001	MOS	EFF	144 (+60d/-60d)		19-Nov-26 *	18-Jan-27	20 d (+60)	SYSTEM
SN:1466537/001	HRS	EFF						
	AFL	EFF						

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

© CAMP SYSTEMS

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 32 - LANDING GEAR								
PROC. REF: AMM 32-10-03PROC. REF: AMM 32-10-03								
32-10-03-900-002-A00		RESTORE (OVERHAUL) LH MAIN SIDE ASSY (MLG) STRUT LOWER						Service ATA:32
PN:2309-3500-503	MOS	19-Nov-14	144 (+60d/-60d)		19-Nov-26	18-Jan-27	20 d (+60)	SYSTEM
SN:01944	HRS	0						
	AFL	0						
PROC. REF: AMM 32-10-03PROC. REF: AMM 32-10-03								
32-10-03-900-002-A00		RESTORE (OVERHAUL) RH MAIN SIDE ASSY (MLG) STRUT LOWER						Service ATA:32
PN:2309-3500-503	MOS	19-Nov-14	144 (+60d/-60d)		19-Nov-26	18-Jan-27	20 d (+60)	SYSTEM
SN:01945	HRS	0						
	AFL	0						
PROC. REF: AMM 32-10-03PROC. REF: AMM 32-10-03								
32-10-04-900-001-A00		RESTORE (OVERHAUL) LH MLG UPPER SECONDARY SIDE STRUT ASSEMBLY						Service ATA:32
PN:2309-2611-003	MOS	19-Nov-14	144 (+60d/-60d)		19-Nov-26	18-Jan-27	20 d (+60)	SYSTEM
SN:1488354/003	HRS	0						
	AFL	0						
PROC. REF: AMM 32-10-04PROC. REF: AMM 32-10-04								
32-10-04-900-001-A00		RESTORE (OVERHAUL) RH MLG UPPER SECONDARY SIDE STRUT ASSEMBLY						Service ATA:32
PN:2309-2611-003	MOS	EFF	144 (+60d/-60d)		19-Nov-26 *	18-Jan-27	20 d (+60)	SYSTEM
SN:1488354/004	HRS	EFF						
	AFL	EFF						
PROC. REF: AMM 32-10-04PROC. REF: AMM 32-10-04								
32-10-04-900-002-A00		RESTORE (OVERHAUL) LH MLG SECONDARY SIDE STRUT (LOWER) ASSEMBLY						Service ATA:32
PN:2309-2624-001	MOS	19-Nov-14	144 (+60d/-60d)		19-Nov-26	18-Jan-27	20 d (+60)	SYSTEM
SN:1484076/004	HRS	0						
	AFL	0						
PROC. REF: AMM 32-10-04PROC. REF: AMM 32-10-04								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

© CAMP SYSTEMS

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 32 - LANDING GEAR								
32-10-04-900-002-A00	RESTORE (OVERHAUL) RH MLG SECONDARY SIDE STRUT (LOWER) ASSEMBLY							Service ATA:32
PN:2309-2624-001	MOS	19-Nov-14	144 (+60d/-60d)		19-Nov-26	18-Jan-27	20 d (+60)	SYSTEM
SN:1489496/006	HRS	0						
	AFL	0						
PROC. REF: AMM 32-10-04	PROC. REF: AMM 32-10-04							
32-10-05-900-002-A00	RESTORE (OVERHAUL) LH MLG SECONDARY SIDE STRUT NO.1 SPRING CARTRIDGE ASSY							Service ATA:32
	MOS	19-Nov-14	144 (+60d/-60d)		19-Nov-26	18-Jan-27	20 d (+60)	SYSTEM
	HRS	0						
	AFL	0						
PROC. REF: AMM 32-10-05	PROC. REF: AMM 32-10-05							
32-10-05-900-002-A00	RESTORE (OVERHAUL) LH MLG SECONDARY SIDE STRUT NO.2 SPRING CARTRIDGE ASSY							Service ATA:32
	MOS	19-Nov-14	144 (+60d/-60d)		19-Nov-26 (M)	18-Jan-27	20 d (+60)	SYSTEM
	HRS	0						
	AFL	0						
PROC. REF: AMM 32-10-05	PROC. REF: AMM 32-10-05							
32-10-05-900-002-A00	RESTORE (OVERHAUL) RH MLG SECONDARY SIDE STRUT NO.1 SPRING CARTRIDGE ASSY							Service ATA:32
	MOS	19-Nov-14	144 (+60d/-60d)		19-Nov-26	18-Jan-27	20 d (+60)	SYSTEM
	HRS	0						
	AFL	0						
PROC. REF: AMM 32-10-05	PROC. REF: AMM 32-10-05							
32-10-05-900-002-A00	RESTORE (OVERHAUL) RH MLG SECONDARY SIDE STRUT NO.2 SPRING CARTRIDGE ASSY							Service ATA:32
	MOS	19-Nov-14	144 (+60d/-60d)		19-Nov-26 (M)	18-Jan-27	20 d (+60)	SYSTEM
	HRS	0						
	AFL	0						
PROC. REF: AMM 32-10-05	PROC. REF: AMM 32-10-05							

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

© CAMP SYSTEMS

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 32 - LANDING GEAR								
32-20-00-210-801-L00	S	GENERAL VISUAL INSPECTION EXTERNALLY INSPECT THE NOSE LANDING GEAR COMPONENTS - STRUT (MAIN FITTING) - NLG (SSI 32-20-12).- LOWER LOCKING STRUT (SSI 32-20-16).- UPPER DRAG STAY - NLG (SSI 32-20-13).- UPPER LOCKING STAY - NLG (SSI 32-20-15).- TORQUE LINKS - NLG (SSI 32-20-17).						Service ATA:32
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: NDT 32-20-00PROC. REF: NDT 32-20-00								
32-20-00-210-802-L00	S	GENERAL VISUAL INSPECTION (EXTERNAL) INSPECT THE NOSE LANDING GEAR COMPONENTS- SLIDING TUBE - NLG (SSI 32-20-18).						Service ATA:32
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: NDT 32-20-00PROC. REF: NDT 32-20-00								
32-20-00-210-C01-L00	S	GENERAL VISUAL INSPECTION (EXTERNAL) INSPECT THE NOSE LANDING GEAR COMPONENTS- LOWER DRAG STAY - NLG (SSI 32-20-14).						Service ATA:32
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: CPM 32-20-00PROC. REF: CPM 32-20-00								
32-20-00-220-801-L00	S	DETAILED INSPECTION (EXTERNAL) INSPECT THE NOSE LANDING GEAR COMPONENTS- WHEEL AXLE (SSI 32-20-19).						Service ATA:32
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: NDT 32-20-00PROC. REF: NDT 32-20-00								
32-20-01-610-001-A00	S	SERVICE (REPLENISH) NLG SHOCK ABSORBER						Service ATA:32
	MOS	08-Dec-25	12 (+15d/-15d)					LOW UTILIZATION
	HRS	2794.88	500 (+20/-20)					
	AFL	1507						
								PKG:5002
PROC. REF: AMM 32-20-01PROC. REF: AMM 32-20-01								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

© CAMP SYSTEMS

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 32 - LANDING GEAR								
32-20-01-720-001-A00	FUNCTIONALLY CHECK NLG LEG CENTERING CAM PLAY NOTE: PERFORM AT THE TIME OF NLG SLIDING TUBE ASSY RESTORATION							Service ATA:32
	MOS/MSC	19-Nov-14	O/C					
	HRS	0						
	AFL	0						
PROC. REF: AMM 32-20-01PROC. REF: AMM 32-20-01								
32-20-01-900-001-A00	RESTORE (OVERHAUL) NOSE LANDING GEAR (NLG) MAIN FITTING ASSY							Service ATA:32
PN:2233-0103	MOS	19-Nov-14	144 (+60d/-60d)		19-Nov-26	18-Jan-27	20 d (+60)	SYSTEM
SN:1548	HRS	0						
	AFL	0						
PROC. REF: AMM 32-20-01PROC. REF: AMM 32-20-01								
32-20-01-900-002-A00	RESTORE (OVERHAUL) NLG LEG STRUT SLIDING TUBE							Service ATA:32
PN:2233-0401	MOS	19-Nov-14	144 (+60d/-60d)		19-Nov-26	18-Jan-27	20 d (+60)	SYSTEM
SN:L1621	HRS	0						
	AFL	0						
PROC. REF: AMM 32-20-01PROC. REF: AMM 32-20-01								
32-20-01-900-003-A00	RESTORE (OVERHAUL) NLG LEG STRUT STEERING CUFF							Service ATA:32
PN:1170-2301	MOS	19-Nov-14	144 (+60d/-60d)		19-Nov-26	18-Jan-27	20 d (+60)	SYSTEM
SN:L2037	HRS	0						
	AFL	0						
PROC. REF: AMM 32-20-01PROC. REF: AMM 32-20-01								
32-20-01-900-004-A00	RESTORE (OVERHAUL) NO.1 NLG LEG STRUT TORQUE LINK							Service ATA:32
PN:1170-0301	MOS	19-Nov-14	144 (+60d/-60d)		19-Nov-26	18-Jan-27	20 d (+60)	SYSTEM
SN:L3439	HRS	0						
	AFL	0						
PROC. REF: AMM 32-20-01PROC. REF: AMM 32-20-01								
32-20-01-900-004-A00	RESTORE (OVERHAUL) NO.2 NLG LEG STRUT TORQUE LINK							Service ATA:32
PN:1170-0301	MOS	19-Nov-14	144 (+60d/-60d)		19-Nov-26	18-Jan-27	20 d (+60)	SYSTEM
SN:L3440	HRS	0						
	AFL	0						
PROC. REF: AMM 32-20-01PROC. REF: AMM 32-20-01								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

© CAMP SYSTEMS

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 32 - LANDING GEAR								
32-20-02-900-001-A00	RESTORE (OVERHAUL) TOP NLG MAIN DRAG STRUT STAY							Service ATA:32
PN:1172A0800-01	MOS	19-Nov-14	144 (+60d/-60d)		19-Nov-26	18-Jan-27	20 d (+60)	SYSTEM
SN:HM1838	HRS	0						
	AFL	0						
PROC. REF: AMM 32-20-02	PROC. REF: AMM 32-20-02							
32-20-02-900-002-A00	RESTORE (OVERHAUL) BOTTOM NLG MAIN DRAG STRUT STAY							Service ATA:32
PN:1172A0700-01	MOS	19-Nov-14	144 (+60d/-60d)		19-Nov-26	18-Jan-27	20 d (+60)	SYSTEM
SN:HM326	HRS	0						
	AFL	0						
PROC. REF: AMM 32-20-02	PROC. REF: AMM 32-20-02							
32-20-03-900-001-A00	RESTORE (OVERHAUL) NLG AUXILIARY DRAG STRUT (UPPER) ASSEMBLY							Service ATA:32
PN:1173A0200-01	MOS	19-Nov-14	144 (+60d/-60d)		19-Nov-26	18-Jan-27	20 d (+60)	SYSTEM
SN:HM1715	HRS	0						
	AFL	0						
PROC. REF: AMM 32-20-03	PROC. REF: AMM 32-20-03							
32-20-03-900-002-A00	RESTORE (OVERHAUL) NLG AUXILIARY DRAG STRUT (LOWER) ASSEMBLY							Service ATA:32
PN:1173A0100-02	MOS	19-Nov-14	144 (+60d/-60d)		19-Nov-26	18-Jan-27	20 d (+60)	SYSTEM
SN:HM1911	HRS	0						
	AFL	0						
PROC. REF: AMM 32-20-03	PROC. REF: AMM 32-20-03							
32-20-04-900-002-A00	RESTORE (OVERHAUL) NLG DOWN LOCK SPRING ASSY							Service ATA:32
	MOS	19-Nov-14	144 (+60d/-60d)		19-Nov-26	18-Jan-27	20 d (+60)	SYSTEM
	HRS	0						
	AFL	0						
PROC. REF: AMM 32-20-04	PROC. REF: AMM 32-20-04							

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

© CAMP SYSTEMS

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 32 - LANDING GEAR								
32-32-00-710-001-A00	S	OPERATIONALLY CHECK LANDING GEAR EXTENSION AND RETRACTION (ELECTRICAL) INDICATION AND DOWNLOCK RELAYS BY CHANNELS A AND B (WITH JACKS)						Service ATA:32
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 32-32-00PROC. REF: AMM 32-32-00								
32-32-02-710-001-A00	S	OPERATIONALLY CHECK SOLENOID AND DOWLOCK RELEASE BUTTON OF THE LANDING GEAR CONTROL LEVER.						Service ATA:32
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: AMM 32-32-02PROC. REF: AMM 32-32-02								
32-34-00-640-001-A00	S	LUBRICATE LANDING GEAR (MLG & NLG) AND STEERING SYSTEM						Service ATA:32
	MOS	08-Dec-25	12 (+15d/-15d)					LOW UTILIZATION
	HRS	2794.88	500 (+20/-20)					
	AFL	1507						
								PKG:5002
PROC. REF: AMM 32-34-00PROC. REF: AMM 32-34-00								
32-34-00-710-001-A00	S	OPERATIONALLY CHECK LANDING GEAR EMERGENCY EXTENSION (OVERRIDE SWITCH)						Service ATA:32
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 32-34-00PROC. REF: AMM 32-34-00								
32-34-00-720-001-A01	S	FUNCTIONALLY CHECK LANDING GEAR EMERGENCY EXTENSION						Service ATA:32
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 32-34-00PROC. REF: AMM 32-34-00								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

© CAMP SYSTEMS

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 32 - LANDING GEAR								
32-34-03-720-001-A00	S	FUNCTIONALLY CHECK CONDITION AND TENSION OF FREE-FALL CONTROL CABLES						Service ATA:32
	MOS	18-Jan-21	72 (+15d/-15d)					LOW UTILIZATION
	HRS	1601.88	3000 (+20/-20)					
	AFL	806	1500 (+20/-20)					
								PKG:5012
PROC. REF: AMM 32-34-03PROC. REF: AMM 32-34-03								
32-41-00-720-001-A00	S	FUNCTIONALLY CHECK MAIN BRAKE SYSTEM						Service ATA:32
	MOS	05-Mar-24	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2414.78	2000 (+20/-20)					
	AFL	1260	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 32-41-00PROC. REF: AMM 32-41-00								
32-41-01-710-001-A00	S	OPERATIONALLY CHECK BRAKE-PEDAL POSITION TRANSDUCER						Service ATA:32
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: AMM 32-41-01PROC. REF: AMM 32-41-01								
32-41-07-720-001-A00	S	FUNCTIONALLY CHECK MAIN BRAKE HYDRAULIC FUSES						Service ATA:32
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 32-41-07PROC. REF: AMM 32-41-07								
32-41-09-710-001-A00	S	OPERATIONALLY CHECK RETURN-LINE CHECK VALVE OF MAIN BRAKE SYSTEM.						Service ATA:32
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 32-41-09PROC. REF: AMM 32-41-09								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

© CAMP SYSTEMS

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 32 - LANDING GEAR								
32-44-00-720-001-A00	S	FUNCTIONALLY CHECK EMERGENCY/PARKING BRAKE SYSTEM						Service ATA:32
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: AMM 32-44-00PROC. REF: AMM 32-44-00								
32-44-02-720-001-A00	S	FUNCTIONALLY CHECK HYDRAULIC ACCUMULATOR FOR NITROGEN PRE-CHARGE						Service ATA:32
	MOS	08-Dec-25	12 (+15d/-15d)					LOW UTILIZATION
	HRS	2794.88	500 (+20/-20)					
	AFL	1507						
								PKG:5002
PROC. REF: AMM 32-44-02PROC. REF: AMM 32-44-02								
32-44-06-720-001-A00	S	FUNCTIONALLY CHECK THERMAL RELIEF VALVE OF THE EMERGENCY/PARKING BRAKE SYSTEM						Service ATA:32
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: AMM 32-44-06PROC. REF: AMM 32-44-06								
32-44-08-710-001-A00	S	OPERATIONALLY CHECK RETURN-LINE CHECK VALVE OF EMERGENCY/PARKING BRAKE SYSTEM						Service ATA:32
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 32-44-08PROC. REF: AMM 32-44-08								
32-44-10-640-001-A00	S	LUBRICATE MECHANICAL HARDWARE (HANDLE) AND ROLLER OF EMERGENCY PARKING BRAKE VALVE						Service ATA:32
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 32-44-10PROC. REF: AMM 32-44-10								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

© CAMP SYSTEMS

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 32 - LANDING GEAR								
32-49-02-220-001-A00	INSPECT (DETAILED INSPECTION) LEFT NO. 1 MAIN LANDING GEAR OUTBOARD TIRE MLG WHEEL ASSY - WHEELS SPEED TRANSDUCER CLIP IN THE HUB CAP DRIVE CLIP NOTE: AT EACH TIRE CHANGE							Service ATA:32
PN:PN-UNKNOWN	MOS/MSC		T/C					SYSTEM
SN:00845239	HRS							
	AFL							
PROC. REF: AMM 32-49-02	PROC. REF: AMM 32-49-02							
32-49-02-220-001-A00	INSPECT (DETAILED INSPECTION) LEFT NO. 2 MAIN LANDING GEAR INBOARD TIRE MLG WHEEL ASSY - WHEELS SPEED TRANSDUCER CLIP IN THE HUB CAP DRIVE CLIP NOTE: AT EACH TIRE CHANGE							Service ATA:32
PN:PN-UNKNOWN	MOS/MSC		T/C					SYSTEM
SN:41145234	HRS							
	AFL							
PROC. REF: AMM 32-49-02	PROC. REF: AMM 32-49-02							
32-49-02-220-001-A00	INSPECT (DETAILED INSPECTION) RIGHT NO. 3 MAIN LANDING GEAR INBOARD TIRE MLG WHEEL ASSY - WHEELS SPEED TRANSDUCER CLIP IN THE HUB CAP DRIVE CLIP NOTE: AT EACH TIRE CHANGE							Service ATA:32
PN:302K62B1	MOS/MSC	18-Jan-21	T/C					SYSTEM
SN:00555238	HRS	1601.88						
	AFL	806						
PROC. REF: AMM 32-49-02	PROC. REF: AMM 32-49-02							
32-49-02-220-001-A00	INSPECT (DETAILED INSPECTION) RIGHT NO. 4 MAIN LANDING GEAR OUTBOARD TIRE MLG WHEEL ASSY - WHEELS SPEED TRANSDUCER CLIP IN THE HUB CAP DRIVE CLIP NOTE: AT EACH TIRE CHANGE							Service ATA:32
PN:302K62B1	MOS/MSC	20-Feb-26	T/C					SYSTEM
SN:23455225	HRS	2851.18						
	AFL	1539						
PROC. REF: AMM 32-49-02	PROC. REF: AMM 32-49-02							
32-49-03-220-001-A00	INSPECT (DETAILED INSPECTION) OF LEFT NO. 1 BRAKE WEAR INDICATOR. NOTE: AT EACH TIRE CHANGE							Service ATA:32
PN:PN-UNKNOWN	MOS/MSC		T/C					SYSTEM
SN:00845239	HRS							
	AFL							
PROC. REF: AMM 32-49-03	PROC. REF: AMM 32-49-03							

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 32 - LANDING GEAR								
32-49-03-220-001-A00	INSPECT (DETAILED INSPECTION) OF LEFT NO. 2 BRAKE WEAR INDICATOR. NOTE: AT EACH TIRE CHANGE							Service ATA:32
PN:PN-UNKNOWN	MOS/MSC		T/C					SYSTEM
SN:41145234	HRS							
	AFL							
PROC. REF: AMM 32-49-03	PROC. REF: AMM 32-49-03							
32-49-03-220-001-A00	INSPECT (DETAILED INSPECTION) OF RIGHT NO. 3 BRAKE WEAR INDICATOR. NOTE: AT EACH TIRE CHANGE							Service ATA:32
PN:302K62B1	MOS/MSC	18-Jan-21	T/C					SYSTEM
SN:00555238	HRS	1601.88						
	AFL	806						
PROC. REF: AMM 32-49-03	PROC. REF: AMM 32-49-03							
32-49-03-220-001-A00	INSPECT (DETAILED INSPECTION) OF RIGHT NO. 4 BRAKE WEAR INDICATOR. NOTE: AT EACH TIRE CHANGE							Service ATA:32
PN:302K62B1	MOS/MSC	20-Feb-26	T/C					SYSTEM
SN:23455225	HRS	2851.18						
	AFL	1539						
PROC. REF: AMM 32-49-03	PROC. REF: AMM 32-49-03							
32-49-07-710-001-A00	OPERATIONALLY CHECK NO. 1 CARBON ASSY-LEG,MAIN LANDING GEAR BRAKE BRAKE SHUTTLE VALVE NOTE: AT EACH BRAKE REPLACEMENT							Service ATA:32
PN:2-1741	MOS/MSC	19-Nov-14	C/C					SYSTEM
SN:0353	HRS	0						
	AFL	0						
PROC. REF: AMM 32-49-07	PROC. REF: AMM 32-49-07							
32-49-07-710-001-A00	OPERATIONALLY CHECK NO. 2 CARBON ASSY-LEG,MAIN LANDING GEAR BRAKE BRAKE SHUTTLE VALVE NOTE: AT EACH BRAKE REPLACEMENT							Service ATA:32
PN:2-1741	MOS/MSC	19-Nov-14	C/C					
SN:0364	HRS	0						
	AFL	0						
PROC. REF: AMM 32-49-07	PROC. REF: AMM 32-49-07							

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 32 - LANDING GEAR								
32-49-07-710-001-A00		OPERATIONALLY CHECK NO. 3 CARBON ASSY-LEG,MAIN LANDING GEAR BRAKE BRAKE SHUTTLE VALVE NOTE: AT EACH BRAKE REPLACEMENT						Service ATA:32
PN:2-1741	MOS/MSC	19-Nov-14	C/C					
SN:0360	HRS	0						
	AFL	0						
PROC. REF: AMM 32-49-07	PROC. REF: AMM 32-49-07							
32-49-07-710-001-A00		OPERATIONALLY CHECK NO. 4 CARBON ASSY-LEG,MAIN LANDING GEAR BRAKE BRAKE SHUTTLE VALVE NOTE: AT EACH BRAKE REPLACEMENT						Service ATA:32
PN:2-1741	MOS/MSC	19-Nov-14	C/C					
SN:0361	HRS	0						
	AFL	0						
PROC. REF: AMM 32-49-07	PROC. REF: AMM 32-49-07							
32-50-00-710-001-A00	S	OPERATIONALLY CHECK NOSE WHEEL STEERING SYSTEM DISENGAGEMENT						Service ATA:32
	MOS	08-Dec-25	12 (+15d/-15d)					LOW UTILIZATION
	HRS	2794.88	500 (+20/-20)					
	AFL	1507						
								PKG:5002
PROC. REF: AMM 32-50-00	PROC. REF: AMM 32-50-00							
32-50-06-720-001-A00	S	FUNCTIONALLY CHECK 7-DEGREE PROXIMITY SWITCH.						Service ATA:32
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 32-50-06	PROC. REF: AMM 32-50-06							
32-62-00-710-001-A00	S	OPERATIONALLY CHECK LANDING-GEAR WARNING SYSTEM						Service ATA:32
	MOS	08-Dec-25	12 (+15d/-15d)					LOW UTILIZATION
	HRS	2794.88	500 (+20/-20)					
	AFL	1507						
								PKG:5002
PROC. REF: AMM 32-62-00	PROC. REF: AMM 32-62-00							

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 32 - LANDING GEAR								
32-63-00-710-001-A00	S	OPERATIONALLY CHECK AIR/GROUND SYSTEM (CMR)						Service ATA:32
	MOS	08-Dec-25	12 (+15d/-15d)					LOW UTILIZATION
	HRS	2794.88	500 (+20/-20)					
	AFL	1507						
								PKG:5002
PROC. REF: AMM 32-63-00	PROC. REF: AMM 32-63-00							
32-Z711-213-001-A00		EXTERNAL GENERAL VISUAL INSPECTION OF ZONES 113, 114, 115, 116, 711, 713, 714 (L600 ONLY)						Service ATA:32
	MOS/MSC	19-Nov-14	N/A					
	HRS	0						
	AFL	0						
PROC. REF: AMM 05-20-99	PROC. REF: AMM 05-20-99							
32-Z711-213-001-A01	S	GENERAL VISUAL INSPECTION EXTERNAL GENERAL VISUAL INSPECTION (ZONES 113, 114, 115, 116,711, 713, 714) NOTE: EWIS.(L650 ONLY)						Service ATA:32
	MOS	27-Sep-24	24 (+15d/-15d)					LOW UTILIZATION
	HRS	2530.38	1000 (+20/-20)					
	AFL	1322						
								PKG:5004
PROC. REF: AMM 05-20-99	PROC. REF: AMM 05-20-99							
32-Z721-213-001-A00		EXTERNAL GENERAL VISUAL INSPECTION OF ZONES 721, 731, 722, 732, 532, 632 (L600 ONLY)						Service ATA:32
	MOS/MSC	19-Nov-14	N/A					
	HRS	0						
	AFL	0						
PROC. REF: AMM 05-30-01	PROC. REF: AMM 05-30-01							
32-Z721-213-001-A01	S	GENERAL VISUAL INSPECTION (EXTERNAL) (ZONES 721, 731, 722, 732, 532, 632).NOTE: EWIS. (L650 ONLY)						Service ATA:32
	MOS	27-Sep-24	24 (+15d/-15d)					LOW UTILIZATION
	HRS	2530.38	1000 (+20/-20)					
	AFL	1322						
								PKG:5004
PROC. REF: AMM 05-30-01	PROC. REF: AMM 05-30-01							

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 32 - LANDING GEAR								
321000-0101	LH MLG. LEG OLEO STRUT ASSEMBLY							Component ATA:32
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: NDT GENERICPROC. REF: NDT GENERIC								
321000-0102	RH MLG LEG OLEO STRUT ASSEMBLY							Component ATA:32
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: NDT GENERICPROC. REF: NDT GENERIC								
321000-0201	LH STRUT (MLG) LEG							Component ATA:32
PN:2309-1302-501	MOS	19-Nov-14		TSN 0				LIFE LIMIT
SN:1476289/001	HRS	0		TSN 0				
	AFL	0	60000	TSN 0	60000		58344	
PROC. REF: AMM 32-10-01PROC. REF: AMM 32-10-01								
321000-0202	RH STRUT (MLG) LEG							Component ATA:32
PN:2309-1302-502	MOS	19-Nov-14		TSN 0				LIFE LIMIT
SN:1476284/001	HRS	0		TSN 0				
	AFL	0	60000	TSN 0	60000		58344	
PROC. REF: AMM 32-10-01PROC. REF: AMM 32-10-01								
321000-0203	LH STRUT (MLG) - PIVOT							Component ATA:32
PN:2309-2050-003	MOS	19-Nov-14		TSN 0				LIFE LIMIT
SN:1478759/003	HRS	0		TSN 0				
	AFL	0	60000	TSN 0	60000		58344	
PROC. REF: NDT GENERICPROC. REF: NDT GENERIC								
321000-0204	RH STRUT (MLG) - PIVOT							Component ATA:32
PN:2309-2050-003	MOS	19-Nov-14		TSN 0				LIFE LIMIT
SN:1475870/001	HRS	0		TSN 0				
	AFL	0	60000	TSN 0	60000		58344	
PROC. REF: NDT GENERICPROC. REF: NDT GENERIC								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 32 - LANDING GEAR								
321000-0301	LH NO. 1 TRUNNION (MLG) (LEG STRUT) AXLE							Component ATA:32
PN:2309-3025-001	MOS	19-Nov-14		TSN 0				LIFE LIMIT
SN:1478967/001	HRS	0		TSN 0				
	AFL	0	60000	TSN 0	60000		58344	
PROC. REF: NDT GENERIC	PROC. REF: NDT GENERIC							
321000-0302	RH NO. 1 TRUNNION (MLG) (LEG STRUT) AXLE							Component ATA:32
PN:2309-3025-001	MOS	19-Nov-14		TSN 0				LIFE LIMIT
SN:1478967/003	HRS	0		TSN 0				
	AFL	0	60000	TSN 0	60000		58344	
PROC. REF: NDT GENERIC	PROC. REF: NDT GENERIC							
321000-0303	LH NO. 2 TRUNNION (MLG) (LEG STRUT) AXLE							Component ATA:32
PN:2309-3025-001	MOS	19-Nov-14		TSN 0				LIFE LIMIT
SN:1478967/002	HRS	0		TSN 0				
	AFL	0	60000	TSN 0	60000		58344	
PROC. REF: NDT GENERIC	PROC. REF: NDT GENERIC							
321000-0304	RH NO. 2 TRUNNION (MLG) (LEG STRUT) AXLE							Component ATA:32
PN:2309-3025-001	MOS	19-Nov-14		TSN 0				LIFE LIMIT
SN:1478967/004	HRS	0		TSN 0				
	AFL	0	60000	TSN 0	60000		58344	
PROC. REF: NDT GENERIC	PROC. REF: NDT GENERIC							
321000-0401	LH ACTUATOR ATTACHMENT (MLG) (LEG STRUT) AXLE							Component ATA:32
PN:2309-2027-005	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:1479131/003	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: NDT GENERIC	PROC. REF: NDT GENERIC							
321000-0402	RH ACTUATOR ATTACHMENT (MLG) (LEG STRUT) AXLE							Component ATA:32
PN:2309-2027-005	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:1479131/002	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: NDT GENERIC	PROC. REF: NDT GENERIC							

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 32 - LANDING GEAR								
321001-0101	LH TRAILING (MLG) (LEG STRUT) ARM							Component ATA:32
PN:2309-1310-501	MOS	19-Nov-14		TSN 0				LIFE LIMIT
SN:1478975/002	HRS	0		TSN 0				
	AFL	0	21454	TSN 0	21454		19798	
PROC. REF: AMM 32-10-08	PROC. REF: AMM 32-10-08							
321001-0102	RH TRAILING (MLG) (LEG STRUT) ARM							Component ATA:32
PN:2309-1310-501	MOS	19-Nov-14		TSN 0				LIFE LIMIT
SN:1476242/001	HRS	0		TSN 0				
	AFL	0	21454	TSN 0	21454		19798	
PROC. REF: AMM 32-10-08	PROC. REF: AMM 32-10-08							
321001-0201	LH TRAILING ARM (MLG) (LEG STRUT) AXLE							Component ATA:32
PN:2309-1305-001	MOS	19-Nov-14		TSN 0				LIFE LIMIT
SN:1482492/001	HRS	0		TSN 0				
	AFL	0	60000	TSN 0	60000		58344	
PROC. REF: AMM 32-10-08	PROC. REF: AMM 32-10-08							
321001-0202	RH TRAILING ARM (MLG) (LEG STRUT) AXLE							Component ATA:32
PN:2309-1305-002	MOS	19-Nov-14		TSN 0				LIFE LIMIT
SN:1479510/001	HRS	0		TSN 0				
	AFL	0	60000	TSN 0	60000		58344	
PROC. REF: AMM 32-10-08	PROC. REF: AMM 32-10-08							
321002-0101	LH MLG SHOCK ABSORBER ASSEMBLY							Component ATA:32
PN:2309-2005-401	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:02413	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 32-10-02	PROC. REF: AMM 32-10-02							
321002-0102	RH MLG SHOCK ABSORBER ASSEMBLY							Component ATA:32
PN:2309-2005-401	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:02414	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 32-10-02	PROC. REF: AMM 32-10-02							

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 32 - LANDING GEAR								
321002-0201	LH MLG NO.1 SHOCK ABSORBER ATTACHMENT (LEG STRUT) AXLE							Component ATA:32
PN:2309-1329-001	MOS	19-Nov-14		TSN 0				LIFE LIMIT
SN:1476268/003	HRS	0		TSN 0				
	AFL	0	60000	TSN 0	60000		58344	
PROC. REF: AMM 32-10-02PROC. REF: AMM 32-10-02								
321002-0202	RH MLG NO.1 SHOCK ABSORBER ATTACHMENT (LEG STRUT) AXLE							Component ATA:32
PN:2309-1329-001	MOS	19-Nov-14		TSN 0				LIFE LIMIT
SN:1476268/004	HRS	0		TSN 0				
	AFL	0	60000	TSN 0	60000		58344	
PROC. REF: AMM 32-10-02PROC. REF: AMM 32-10-02								
321002-0203	LH MLG NO.2 SHOCK ABSORBER ATTACHMENT (LEG STRUT) AXLE							Component ATA:32
PN:2309-1329-001	MOS	19-Nov-14		TSN 0				LIFE LIMIT
SN:1482752/004	HRS	0		TSN 0				
	AFL	0	60000	TSN 0	60000		58344	
PROC. REF: AMM 32-10-02PROC. REF: AMM 32-10-02								
321002-0204	RH MLG NO.2 SHOCK ABSORBER ATTACHMENT (LEG STRUT) AXLE							Component ATA:32
PN:2309-1329-001	MOS	19-Nov-14		TSN 0				LIFE LIMIT
SN:1476268/005	HRS	0		TSN 0				
	AFL	0	60000	TSN 0	60000		58344	
PROC. REF: AMM 32-10-02PROC. REF: AMM 32-10-02								
321002-0301	LH SHOCK ABSORBER PISTON (MLG) (LEG STRUT) TUBE							Component ATA:32
PN:2309-2058-001	MOS	19-Nov-14		TSN 0				LIFE LIMIT
SN:1478790/001	HRS	0		TSN 0				
	AFL	0	60000	TSN 0	60000		58344	
PROC. REF: AMM 32-10-02PROC. REF: AMM 32-10-02								
321002-0302	RH SHOCK ABSORBER PISTON (MLG) (LEG STRUT) TUBE							Component ATA:32
PN:2309-2058-001	MOS	19-Nov-14		TSN 0				LIFE LIMIT
SN:1485280/001	HRS	0		TSN 0				
	AFL	0	60000	TSN 0	60000		58344	
PROC. REF: AMM 32-10-02PROC. REF: AMM 32-10-02								

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 32 - LANDING GEAR								
321002-0401	LH SHOCK ABSORBER (MLG) (LEG STRUT) CYLINDER							Component ATA:32
PN:2309-2056-005	MOS	19-Nov-14		TSN 0				LIFE LIMIT
SN:1472778/002	HRS	0		TSN 0				
	AFL	0	60000	TSN 0	60000		58344	
PROC. REF: AMM 32-10-02	PROC. REF: AMM 32-10-02							
321002-0402	RH SHOCK ABSORBER (MLG) (LEG STRUT) CYLINDER							Component ATA:32
PN:2309-2056-005	MOS	19-Nov-14		TSN 0				LIFE LIMIT
SN:1476259/001	HRS	0		TSN 0				
	AFL	0	60000	TSN 0	60000		58344	
PROC. REF: AMM 32-10-02	PROC. REF: AMM 32-10-02							
321002-0501	LH SHOCK ABSORBER BEARING (MLG) (LEG STRUT) CAP							Component ATA:32
PN:2309-2082-001	MOS	19-Nov-14		TSN 0				LIFE LIMIT
SN:1478964/003	HRS	0		TSN 0				
	AFL	0	60000	TSN 0	60000		58344	
PROC. REF: AMM 32-10-02	PROC. REF: AMM 32-10-02							
321002-0502	RH SHOCK ABSORBER BEARING (MLG) (LEG STRUT) CAP							Component ATA:32
PN:2309-2082-001	MOS	19-Nov-14		TSN 0				LIFE LIMIT
SN:1478964/001	HRS	0		TSN 0				
	AFL	0	60000	TSN 0	60000		58344	
PROC. REF: AMM 32-10-02	PROC. REF: AMM 32-10-02							
321003-0101	LH MAIN SIDE ASSY (MLG) STRUT							Component ATA:32
PN:2309-3500-503	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:01944	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 32-10-03	PROC. REF: AMM 32-10-03							
321003-0102	RH MAIN SIDE ASSY (MLG) STRUT							Component ATA:32
PN:2309-3500-503	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:01945	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 32-10-03	PROC. REF: AMM 32-10-03							

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 32 - LANDING GEAR								
321003-0201	LH MLG LEG STRUT - MAIN SIDE STRUT ATTCHEMENT AXLE (PIVOT PIN)							Component ATA:32
PN:2309-3032-005	MOS	19-Nov-14		TSN 0				LIFE LIMIT
SN:1476281/003	HRS	0		TSN 0				
	AFL	0	60000	TSN 0	60000		58344	
PROC. REF: AMM 32-10-10	PROC. REF: AMM 32-10-10							
321003-0202	RH MLG LEG STRUT - MAIN SIDE STRUT ATTCHEMENT AXLE (PIVOT PIN)							Component ATA:32
PN:2309-3032-005	MOS	19-Nov-14		TSN 0				LIFE LIMIT
SN:1476280/003	HRS	0		TSN 0				
	AFL	0	60000	TSN 0	60000		58344	
PROC. REF: AMM 32-10-10	PROC. REF: AMM 32-10-10							
321003-0301	LH MLG UPPER MAIN SIDE STRUT							Component ATA:32
PN:2309-2524-001	MOS	19-Nov-14		TSN 0				LIFE LIMIT
SN:1492901/004	HRS	0		TSN 0				
	AFL	0	60000	TSN 0	60000		58344	
PROC. REF: AMM 32-10-03	PROC. REF: AMM 32-10-03							
321003-0302	RH MLG UPPER MAIN SIDE STRUT							Component ATA:32
PN:2309-2524-001	MOS	19-Nov-14		TSN 0				LIFE LIMIT
SN:1466537/001	HRS	0		TSN 0				
	AFL	0	60000	TSN 0	60000		58344	
PROC. REF: AMM 32-10-03	PROC. REF: AMM 32-10-03							
321003-0401	LH MAIN SIDE STRUT (MLG) (LOWER)							Component ATA:32
PN:2309-2532-001	MOS	19-Nov-14		TSN 0				LIFE LIMIT
SN:1490742/001	HRS	0		TSN 0				
	AFL	0	60000	TSN 0	60000		58344	
PROC. REF: AMM 32-10-03	PROC. REF: AMM 32-10-03							
321003-0402	RH MAIN SIDE STRUT (MLG) (LOWER)							Component ATA:32
PN:2309-2532-001	MOS	19-Nov-14		TSN 0				LIFE LIMIT
SN:1490742/004	HRS	0		TSN 0				
	AFL	0	60000	TSN 0	60000		58344	
PROC. REF: AMM 32-10-03	PROC. REF: AMM 32-10-03							

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 32 - LANDING GEAR								
321003-0501	LH MAIN SIDE STRUT (MLG) SHAFT							Component ATA:32
PN:2309-3515-001	MOS	19-Nov-14		TSN 0				LIFE LIMIT
SN:1476898/003	HRS	0		TSN 0				
	AFL	0	60000	TSN 0	60000		58344	
PROC. REF: NDT GENERIC	PROC. REF: NDT GENERIC							
321003-0502	RH MAIN SIDE STRUT (MLG) SHAFT							Component ATA:32
PN:2309-3515-001	MOS	19-Nov-14		TSN 0				LIFE LIMIT
SN:1476898/001	HRS	0		TSN 0				
	AFL	0	60000	TSN 0	60000		58344	
PROC. REF: NDT GENERIC	PROC. REF: NDT GENERIC							
321003-0601	LH MAIN SIDE STRUT (MLG) PIVOT PIN							Component ATA:32
PN:2309-3516-001	MOS	19-Nov-14		TSN 0				LIFE LIMIT
SN:1484654/004	HRS	0		TSN 0				
	AFL	0	60000	TSN 0	60000		58344	
PROC. REF: NDT GENERIC	PROC. REF: NDT GENERIC							
321003-0602	RH MAIN SIDE STRUT (MLG) PIVOT PIN							Component ATA:32
PN:2309-3516-001	MOS	19-Nov-14		TSN 0				LIFE LIMIT
SN:1484654/006	HRS	0		TSN 0				
	AFL	0	60000	TSN 0	60000		58344	
PROC. REF: NDT GENERIC	PROC. REF: NDT GENERIC							
321003-0701	LH MAIN SIDE STRUT (MLG) CARDAN							Component ATA:32
PN:2309-3530-003	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:1481712/004	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 32-10-10	PROC. REF: AMM 32-10-10							
321003-0702	RH MAIN SIDE STRUT (MLG) CARDAN							Component ATA:32
PN:2309-3530-003	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:1481712/001	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 32-10-10	PROC. REF: AMM 32-10-10							

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 32 - LANDING GEAR								
321004-0101	LH LDG ROD -SECONDARY,MAIN LANDING GEAR ASSEMBLY							Component ATA:32
PN:2309-2600-507	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:02542	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: NDT GENERICPROC. REF: NDT GENERIC								
321004-0102	RH LDG ROD -SECONDARY,MAIN LANDING GEAR ASSEMBLY							Component ATA:32
PN:2309-2600-507	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:02541	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: NDT GENERICPROC. REF: NDT GENERIC								
321004-0301	LH MLG UPPER SECONDARY SIDE STRUT							Component ATA:32
PN:2309-2611-003	MOS	19-Nov-14		TSN 0				LIFE LIMIT
SN:1488354/003	HRS	0		TSN 0				
	AFL	0	60000	TSN 0	60000		58344	
PROC. REF: AMM 32-10-10PROC. REF: AMM 32-10-10								
321004-0302	RH MLG UPPER SECONDARY SIDE STRUT							Component ATA:32
PN:2309-2611-003	MOS	19-Nov-14		TSN 0				LIFE LIMIT
SN:1488354/004	HRS	0		TSN 0				
	AFL	0	60000	TSN 0	60000		58344	
PROC. REF: AMM 32-10-10PROC. REF: AMM 32-10-10								
321004-0401	LH MLG SECONDARY SIDE STRUT (LOWER)							Component ATA:32
PN:2309-2624-001	MOS	19-Nov-14		TSN 0				LIFE LIMIT
SN:1484076/004	HRS	0		TSN 0				
	AFL	0	60000	TSN 0	60000		58344	
PROC. REF: AMM 32-10-04PROC. REF: AMM 32-10-04								
321004-0402	RH MLG SECONDARY SIDE STRUT (LOWER)							Component ATA:32
PN:2309-2624-001	MOS	19-Nov-14		TSN 0				LIFE LIMIT
SN:1489496/006	HRS	0		TSN 0				
	AFL	0	60000	TSN 0	60000		58344	
PROC. REF: AMM 32-10-04PROC. REF: AMM 32-10-04								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 32 - LANDING GEAR								
321004-0501	LH MLG SECONDARY SIDE STRUT CARDAN							Component ATA:32
PN:2309-2618-001	MOS	19-Nov-14		TSN 0				LIFE LIMIT
SN:1480789/012	HRS	0		TSN 0				
	AFL	0	60000	TSN 0	60000		58344	
PROC. REF: AMM 32-10-11	PROC. REF: AMM 32-10-11							
321004-0502	RH MLG SECONDARY SIDE STRUT CARDAN							Component ATA:32
PN:2309-2618-001	MOS	19-Nov-14		TSN 0				LIFE LIMIT
SN:1480789/011	HRS	0		TSN 0				
	AFL	0	60000	TSN 0	60000		58344	
PROC. REF: AMM 32-10-11	PROC. REF: AMM 32-10-11							
321004-0601	LH MLG SECONDARY SIDE STRUT AXLE							Component ATA:32
PN:2309-2621-001	MOS	19-Nov-14		TSN 0				LIFE LIMIT
SN:1483411/007	HRS	0		TSN 0				
	AFL	0	60000	TSN 0	60000		58344	
PROC. REF: NDT GENERIC	PROC. REF: NDT GENERIC							
321004-0602	RH MLG SECONDARY SIDE STRUT AXLE							Component ATA:32
PN:2309-2621-001	MOS	19-Nov-14		TSN 0				LIFE LIMIT
SN:1483411/010	HRS	0		TSN 0				
	AFL	0	60000	TSN 0	60000		58344	
PROC. REF: NDT GENERIC	PROC. REF: NDT GENERIC							
321004-0701	LH MLG SECONDARY SIDE STRUT BOLT							Component ATA:32
PN:2309-2626-001	MOS	19-Nov-14		TSN 0				LIFE LIMIT
SN:1476293/001	HRS	0		TSN 0				
	AFL	0	60000	TSN 0	60000		58344	
PROC. REF: NDT GENERIC	PROC. REF: NDT GENERIC							
321004-0702	RH MLG SECONDARY SIDE STRUT BOLT							Component ATA:32
PN:2309-2626-001	MOS	19-Nov-14		TSN 0				LIFE LIMIT
SN:1476293/002	HRS	0		TSN 0				
	AFL	0	60000	TSN 0	60000		58344	
PROC. REF: NDT GENERIC	PROC. REF: NDT GENERIC							

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 32 - LANDING GEAR								
321004-0801	LH MLG SECONDARY SIDE STRUT PIVOT PIN							Component ATA:32
PN:2309-2613-001	MOS	19-Nov-14		TSN 0				LIFE LIMIT
SN:1483877/007	HRS	0		TSN 0				
	AFL	0	60000	TSN 0	60000		58344	
PROC. REF: NDT GENERICPROC. REF: NDT GENERIC								
321004-0802	RH MLG SECONDARY SIDE STRUT PIVOT PIN							Component ATA:32
PN:2309-2613-001	MOS	19-Nov-14		TSN 0				LIFE LIMIT
SN:1483877/003	HRS	0		TSN 0				
	AFL	0	60000	TSN 0	60000		58344	
PROC. REF: NDT GENERICPROC. REF: NDT GENERIC								
321004-0901	LH MLG SECONDARY SIDE STRUT NO.1 SPRING							Component ATA:32
PN:2309-2651-005	MOS	19-Nov-14		TSN 0				LIFE LIMIT
SN:1489589/006	HRS	0		TSN 0				
	AFL	0	60000	TSN 0	60000		58344	
PROC. REF: AMM 32-10-05PROC. REF: AMM 32-10-05								
321004-0902	LH MLG SECONDARY SIDE STRUT NO.2 SPRING							Component ATA:32
PN:2309-2651-005	MOS	19-Nov-14		TSN 0				LIFE LIMIT
SN:1489589/002	HRS	0		TSN 0				
	AFL	0	60000	TSN 0	60000		58344	
PROC. REF: AMM 32-10-05PROC. REF: AMM 32-10-05								
321004-0903	RH MLG SECONDARY SIDE STRUT NO.1 SPRING							Component ATA:32
PN:2309-2651-005	MOS	19-Nov-14		TSN 0				LIFE LIMIT
SN:1484120/008	HRS	0		TSN 0				
	AFL	0	60000	TSN 0	60000		58344	
PROC. REF: AMM 32-10-05PROC. REF: AMM 32-10-05								
321004-0904	RH MLG SECONDARY SIDE STRUT NO.2 SPRING							Component ATA:32
PN:2309-2651-005	MOS	19-Nov-14		TSN 0				LIFE LIMIT
SN:1484120/001	HRS	0		TSN 0				
	AFL	0	60000	TSN 0	60000		58344	
PROC. REF: AMM 32-10-05PROC. REF: AMM 32-10-05								

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 32 - LANDING GEAR								
321005-0101	LH WHEEL (MLG) (LEG STRUT) AXLE							Component ATA:32
PN:2309-3040-001	MOS	19-Nov-14		TSN 0				LIFE LIMIT
SN:1478831/001	HRS	0		TSN 0				
	AFL	0	60000	TSN 0	60000		58344	
PROC. REF: AMM 32-49-02PROC. REF: AMM 32-49-02								
321005-0102	RH WHEEL (MLG) (LEG STRUT) AXLE							Component ATA:32
PN:2309-3040-001	MOS	19-Nov-14		TSN 0				LIFE LIMIT
SN:1447921/001	HRS	0		TSN 0				
	AFL	0	60000	TSN 0	60000		58344	
PROC. REF: AMM 32-49-02PROC. REF: AMM 32-49-02								
321005-0501	LH MLG SECONDARY SIDE STRUT NO.1 SPRING CARTRIDGE ASSY							Component ATA:32
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
321005-0502	LH MLG SECONDARY SIDE STRUT NO.2 SPRING CARTRIDGE ASSY							Component ATA:32
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
321005-0503	RH MLG SECONDARY SIDE STRUT NO.1 SPRING CARTRIDGE ASSY							Component ATA:32
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
321005-0504	RH MLG SECONDARY SIDE STRUT NO.2 SPRING CARTRIDGE ASSY							Component ATA:32
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 32 - LANDING GEAR								
321006-0101	LH (MLG) (LEG STRUT) CARDAN JOINT							Component ATA:32
PN:2309-2048-005	MOS	19-Nov-14		TSN 0				LIFE LIMIT
SN:1484611/001	HRS	0		TSN 0				
	AFL	0	60000	TSN 0	60000		58344	
PROC. REF: AMM 32-10-10	PROC. REF: AMM 32-10-10							
321006-0102	RH (MLG) (LEG STRUT) CARDAN JOINT							Component ATA:32
PN:2309-2048-005	MOS	19-Nov-14		TSN 0				LIFE LIMIT
SN:1484611/007	HRS	0		TSN 0				
	AFL	0	60000	TSN 0	60000		58344	
PROC. REF: AMM 32-10-10	PROC. REF: AMM 32-10-10							
321007-0101	LH (MLG) LINEAR HYDRAULIC (MANEUVERING ACTUATOR) ACTUATOR							Component ATA:32
PN:2309-3700-503	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:01939	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: NDT GENERIC	PROC. REF: NDT GENERIC							
321007-0102	RH (MLG) LINEAR HYDRAULIC (MANEUVERING ACTUATOR) ACTUATOR							Component ATA:32
PN:2309-3700-503	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:01936	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: NDT GENERIC	PROC. REF: NDT GENERIC							
321007-0201	LH MANEUVERING ACTUATOR (MLG) CYLINDER							Component ATA:32
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: NDT GENERIC	PROC. REF: NDT GENERIC							
321007-0202	RH MANEUVERING ACTUATOR (MLG) CYLINDER							Component ATA:32
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: NDT GENERIC	PROC. REF: NDT GENERIC							

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 32 - LANDING GEAR								
321007-0301	LH MANEUVERING ACTUATOR (MLG) ROD END							Component ATA:32
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: NDT GENERICPROC. REF: NDT GENERIC								
321007-0302	RH MANEUVERING ACTUATOR (MLG) ROD END							Component ATA:32
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: NDT GENERICPROC. REF: NDT GENERIC								
321007-0401	LH MANEUVERING ACTUATOR ROD (MLG) PISTON							Component ATA:32
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: NDT GENERICPROC. REF: NDT GENERIC								
321007-0402	RH MANEUVERING ACTUATOR ROD (MLG) PISTON							Component ATA:32
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: NDT GENERICPROC. REF: NDT GENERIC								
321007-0501	LH MANEUVERING ACTUATOR BEARING (MLG) CAP							Component ATA:32
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: NDT GENERICPROC. REF: NDT GENERIC								
321007-0502	RH MANEUVERING ACTUATOR BEARING (MLG) CAP							Component ATA:32
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: NDT GENERICPROC. REF: NDT GENERIC								

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 32 - LANDING GEAR								
322000-0101	LEG -NOSE LANDING GEAR ASSEMBLY							Component ATA:32
PN:2233B0000-02	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:05063	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 32-20-01PROC. REF: AMM 32-20-01								
322000-0201	NLG LEG STRUT SLIDING TUBE							Component ATA:32
PN:2233-0401	MOS	19-Nov-14		TSN 0				LIFE LIMIT
SN:L1621	HRS	0		TSN 0				
	AFL	0	20000	TSN 0	20000		18344	
PROC. REF: AMM 32-20-08PROC. REF: AMM 32-20-08								
322000-0301	NLG LEG STRUT WHEEL AXLE							Component ATA:32
PN:2233-0202	MOS	19-Nov-14		TSN 0				LIFE LIMIT
SN:L380	HRS	0		TSN 0				
	AFL	0	60000	TSN 0	60000		58344	
PROC. REF: NDT GENERICPROC. REF: NDT GENERIC								
322000-0401	NLG LEG STRUT STEERING CUFF							Component ATA:32
PN:1170-2301	MOS	19-Nov-14		TSN 0				LIFE LIMIT
SN:L2037	HRS	0		TSN 0				
	AFL	0	60000	TSN 0	60000		58344	
PROC. REF: NDT GENERICPROC. REF: NDT GENERIC								
322000-0501	NO.1 NLG LEG STRUT TORQUE LINK							Component ATA:32
PN:1170-0301	MOS	19-Nov-14		TSN 0				LIFE LIMIT
SN:L3439	HRS	0		TSN 0				
	AFL	0	60000	TSN 0	60000		58344	
PROC. REF: AMM 32-20-10PROC. REF: AMM 32-20-10								
322000-0502	NO.2 NLG LEG STRUT TORQUE LINK							Component ATA:32
PN:1170-0301	MOS	19-Nov-14		TSN 0				LIFE LIMIT
SN:L3440	HRS	0		TSN 0				
	AFL	0	60000	TSN 0	60000		58344	
PROC. REF: AMM 32-20-10PROC. REF: AMM 32-20-10								

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 32 - LANDING GEAR								
322000-0601	NO.1 NLG LEG STRUT TORQUE LINK PIN							Component ATA:32
PN:1170-0001	MOS	19-Nov-14		TSN 0				LIFE LIMIT
SN:L3352	HRS	0		TSN 0				
	AFL	0	60000	TSN 0	60000		58344	
PROC. REF: AMM 32-20-10PROC. REF: AMM 32-20-10								
322000-0602	NO.2 NLG LEG STRUT TORQUE LINK PIN							Component ATA:32
PN:1170-0001	MOS	19-Nov-14		TSN 0				LIFE LIMIT
SN:L3353	HRS	0		TSN 0				
	AFL	0	60000	TSN 0	60000		58344	
PROC. REF: AMM 32-20-10PROC. REF: AMM 32-20-10								
322000-0701	NLG LEG STRUT TORQUE LINK CENTRAL BOLT							Component ATA:32
PN:1170-0002	MOS	19-Nov-14		TSN 0				LIFE LIMIT
SN:L2307	HRS	0		TSN 0				
	AFL	0	60000	TSN 0	60000		58344	
PROC. REF: AMM 32-20-10PROC. REF: AMM 32-20-10								
322000-0801	NLG LEG STRUT MAIN FITTING							Component ATA:32
PN:2233-0103	MOS	19-Nov-14		TSN 0				LIFE LIMIT
SN:1548	HRS	0		TSN 0				
	AFL	0	60000	TSN 0	60000		58344	
PROC. REF: AMM 32-20-01PROC. REF: AMM 32-20-01								
322000-0901	(NLG) MAIN DRAG STRUT ATTACHMENT PIN							Component ATA:32
PN:1170-0070	MOS	19-Nov-14		TSN 0				LIFE LIMIT
SN:L1948	HRS	0		TSN 0				
	AFL	0	60000	TSN 0	60000		58344	
PROC. REF: NDT GENERICPROC. REF: NDT GENERIC								
322000-1101	NO. 1 NLG LEG STRUT PINTLE PIN							Component ATA:32
PN:1170-0032	MOS	19-Nov-14		TSN 0				LIFE LIMIT
SN:L4041	HRS	0		TSN 0				
	AFL	0	60000	TSN 0	60000		58344	
PROC. REF: NDT GENERICPROC. REF: NDT GENERIC								

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 32 - LANDING GEAR								
322000-1102	NO. 2 NLG LEG STRUT PINTLE PIN							Component ATA:32
PN:1170-0032	MOS	19-Nov-14		TSN 0				LIFE LIMIT
SN:L4042	HRS	0		TSN 0				
	AFL	0	60000	TSN 0	60000		58344	
PROC. REF: NDT GENERICPROC. REF: NDT GENERIC								
322000-1201	(NLG) LEG STRUT ACTUATOR ATTACHMENT BOLT PIN							Component ATA:32
PN:1170-0071	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:L1826	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: NDT GENERICPROC. REF: NDT GENERIC								
322001-0101	TOP NLG MAIN DRAG STRUT STAY							Component ATA:32
PN:1172A0800-01	MOS	19-Nov-14		TSN 0				LIFE LIMIT
SN:HM1838	HRS	0		TSN 0				
	AFL	0	6000	TSN 0	6000		4344	
PROC. REF: NDT GENERICPROC. REF: NDT GENERIC								
322001-0201	BOTTOM NLG MAIN DRAG STRUT STAY							Component ATA:32
PN:1172A0700-01	MOS	19-Nov-14		TSN 0				LIFE LIMIT
SN:HM326	HRS	0		TSN 0				
	AFL	0	30000	TSN 0	30000		28344	
PROC. REF: NDT GENERICPROC. REF: NDT GENERIC								
322001-0301	NO.1 NLG MAIN DRAG STRUT PINTLE PIN							Component ATA:32
PN:1172-0037	MOS	19-Nov-14		TSN 0				LIFE LIMIT
SN:L568	HRS	0		TSN 0				
	AFL	0	60000	TSN 0	60000		58344	
PROC. REF: NDT GENERICPROC. REF: NDT GENERIC								
322001-0302	NO.2 NLG MAIN DRAG STRUT PINTLE PIN							Component ATA:32
PN:1172-0037	MOS	19-Nov-14		TSN 0				LIFE LIMIT
SN:L869	HRS	0		TSN 0				
	AFL	0	60000	TSN 0	60000		58344	
PROC. REF: NDT GENERICPROC. REF: NDT GENERIC								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 32 - LANDING GEAR								
322001-0401	NLG MAIN DRAG STRUT HINGE POINT BOLT							Component ATA:32
PN:1172-0001	MOS	19-Nov-14		TSN 0				LIFE LIMIT
SN:HM737	HRS	0		TSN 0				
	AFL	0	60000	TSN 0	60000		58344	
PROC. REF: NDT GENERICPROC. REF: NDT GENERIC								
322001-0501	NLG MAIN DRAG STRUT ACTUATOR ATTACHMENT PIN							Component ATA:32
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: NDT GENERICPROC. REF: NDT GENERIC								
322001-0601	NLG MAIN DRAG STRUT ASSEMBLY							Component ATA:32
PN:1172D0000-02	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:01046	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: NDT GENERICPROC. REF: NDT GENERIC								
322002-0101	NLG ROD -MAIN LOCKING,NOSE LANDING GEAR ASSEMBLY							Component ATA:32
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: NDT GENERICPROC. REF: NDT GENERIC								
322003-0101	NLG AUXILIARY DRAG STRUT							Component ATA:32
PN:1173B0000-03	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:02430	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: NDT GENERICPROC. REF: NDT GENERIC								
322004-0101	NLG AUXILIARY DRAG STRUT (UPPER)							Component ATA:32
PN:1173A0200-01	MOS	19-Nov-14		TSN 0				LIFE LIMIT
SN:HM1715	HRS	0		TSN 0				
	AFL	0	60000	TSN 0	60000		58344	
PROC. REF: AMM 32-20-09PROC. REF: AMM 32-20-09								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 32 - LANDING GEAR								
322004-0201	NLG AUXILIARY DRAG STRUT (LOWER)							Component ATA:32
PN:1173A0100-02	MOS	19-Nov-14		TSN 0				LIFE LIMIT
SN:HM1911	HRS	0		TSN 0				
	AFL	0	60000	TSN 0	60000		58344	
PROC. REF: AMM 32-20-09	PROC. REF: AMM 32-20-09							
322004-0301	NO. 1 NLG AUXILIARY DRAG STRUT HINGE POINT BOLT							Component ATA:32
PN:1173-0001	MOS	19-Nov-14		TSN 0				LIFE LIMIT
SN:HM570	HRS	0		TSN 0				
	AFL	0	60000	TSN 0	60000		58344	
PROC. REF: AMM 32-20-03	PROC. REF: AMM 32-20-03							
322004-0302	NLG UNLOCKING ACTUATOR BOLT							Component ATA:32
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 32-20-03	PROC. REF: AMM 32-20-03							
322004-0401	NLG AUXILIARY DRAG STRUT (JOINT ATTACHING PARTS) CARDAN							Component ATA:32
PN:KSL 113608V	MOS	19-Nov-14		TSN 0				LIFE LIMIT
SN:KC10148	HRS	0		TSN 0				
	AFL	0	60000	TSN 0	60000		58344	
PROC. REF: AMM 32-20-09	PROC. REF: AMM 32-20-09							
322004-0501	NO. 1 NLG AUXILIARY DRAG STRUT SLEEVE							Component ATA:32
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 32-20-03	PROC. REF: AMM 32-20-03							
322004-0502	NO. 2 NLG AUXILIARY DRAG STRUT SLEEVE							Component ATA:32
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 32-20-03	PROC. REF: AMM 32-20-03							

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 32 - LANDING GEAR								
322004-0601	NO. 1 NLG AUXILIARY DRAG STRUT DOWNLOCK SPRING							Component ATA:32
PN:1173A0700-01	MOS	19-Nov-14		TSN 0				LIFE LIMIT
SN:HM131113	HRS	0		TSN 0				
	AFL	0	60000	TSN 0	60000		58344	
PROC. REF: AMM 32-20-03	PROC. REF: AMM 32-20-03							
322004-0602	NO. 2 NLG AUXILIARY DRAG STRUT DOWNLOCK SPRING							Component ATA:32
PN:1173A0700-01	MOS	19-Nov-14		TSN 0				LIFE LIMIT
SN:HM131114	HRS	0		TSN 0				
	AFL	0	60000	TSN 0	60000		58344	
PROC. REF: AMM 32-20-03	PROC. REF: AMM 32-20-03							
322005-0101	NO. 1 NLG - NOSE LANDING GEAR DOOR ASSEMBLY							Component ATA:32
PN:135-18799-401	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:0000784900	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 32-20-05	PROC. REF: AMM 32-20-05							
322005-0102	NO.2 NLG - NOSE LANDING GEAR DOOR ASSEMBLY							Component ATA:32
PN:135-18799-402	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:0000781902	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 32-20-05	PROC. REF: AMM 32-20-05							
323201-0101	CSL CENT LANDING GEAR ELECTRONIC UNIT							Component ATA:32
PN:355-022-003	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:5596	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 32-32-01	PROC. REF: AMM 32-32-01							
323202-0101	CSL CENT CONTROL,LANDING GEAR,MAIN PANEL LEVER							Component ATA:32
PN:7-45550-3	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:J31543-4	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 32-32-02	PROC. REF: AMM 32-32-02							

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 32 - LANDING GEAR								
323301-0101	MID FREE-FALL SELECTOR VALVE							Component ATA:32
PN:4702-5	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:1451	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 32-33-01	PROC. REF: AMM 32-33-01							
323302-0101	MID SOLENOID 4 WASYS, 2 POS VALVE							Component ATA:32
PN:2225-0100-003	MOS/MSC	13-Feb-15	O/C					
SN:01280	HRS	137.2		TSN 90.5				
	AFL	54		TSN 48				
PROC. REF: AMM 32-33-02	PROC. REF: AMM 32-33-02							
323303-0101	NOSE ACTUATOR, HYDRAULIC -DOOR, NOSE LANDING GEAR ASSEMBLY							Component ATA:32
PN:2118-0100-401	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:03297	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 32-33-03	PROC. REF: AMM 32-33-03							
323303-0102	NOSE ACTUATOR, HYDRAULIC -DOOR, NOSE LANDING GEAR ASSEMBLY							Component ATA:32
PN:2118-0100-401	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:03298	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 32-33-03	PROC. REF: AMM 32-33-03							
323303-0201	NLG DOOR ACTUATOR							Component ATA:32
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 32-33-03	PROC. REF: AMM 32-33-03							
323304-0101	MID SOLENOID 4 WAY, 3 POS, VALVE							Component ATA:32
PN:2227-0100-001	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:01266	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 32-33-04	PROC. REF: AMM 32-33-04							

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 32 - LANDING GEAR								
323305-0101	NLG MANEUVERING ACTUATOR							Component ATA:32
PN:1300B0000-02	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:00210	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 32-33-05	PROC. REF: AMM 32-33-05							
323305-0201	NLG MANEUVERING ACTUATOR CYLINDER							Component ATA:32
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 32-33-05	PROC. REF: AMM 32-33-05							
323305-0301	NLG MANEUVERING ACTUATOR PISTON ROD							Component ATA:32
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 32-33-05	PROC. REF: AMM 32-33-05							
323306-0101	NLG ACTUATOR -HYDRAULIC,UNLOCKING, NLG ASSEMBLY							Component ATA:32
PN:1175B0000-01	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:02238	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 32-33-06	PROC. REF: AMM 32-33-06							
323307-0101	NLG BOX UP LOCK -HYDRAULIC SYS,AUXILIARY LANDING GEAR ASSEMBLY							Component ATA:32
PN:2309-2900-401	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:03683	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 32-33-07	PROC. REF: AMM 32-33-07							
323307-0102	LH LDG BOX UP LOCK -HYDRAULIC SYS,AUXILIARY LANDING GEAR ASSEMBLY							Component ATA:32
PN:2309-2900-401	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:03682	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 32-33-07	PROC. REF: AMM 32-33-07							

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 32 - LANDING GEAR								
323307-0103	RH LDG BOX UP LOCK -HYDRAULIC SYS,AUXILIARY LANDING GEAR ASSEMBLY							Component ATA:32
PN:2309-2900-401	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:03637	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 32-33-07	PROC. REF: AMM 32-33-07							
323309-0101	LH LDG UNLOCKING ACTUATOR ASSEMBLY							Component ATA:32
PN:2309-2800-505	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:02493	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 32-33-09	PROC. REF: AMM 32-33-09							
323309-0102	RH LDG UNLOCKING ACTUATOR ASSEMBLY							Component ATA:32
PN:2309-2800-505	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:02492	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 32-33-09	PROC. REF: AMM 32-33-09							
323311-0101	MID CHECK ASSY-HYDRAULIC SYS, FWD FUSLG VALVE							Component ATA:32
PN:2241-0001-001	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:03945	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 32-33-11	PROC. REF: AMM 32-33-11							
323311-0102	STUB CHECK ASSY-HYDRAULIC SYS, FWD FUSLG VALVE							Component ATA:32
PN:2241-0001-001	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:03928	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 32-33-11	PROC. REF: AMM 32-33-11							
323311-0103	RH RACK CHECK ASSY-HYDRAULIC SYS, FWD FUSLG VALVE							Component ATA:32
PN:2241-0001-001	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:03944	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 32-33-11	PROC. REF: AMM 32-33-11							

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 32 - LANDING GEAR								
323312-0101	MID RESTRICTOR, HYDRAULIC SYS, SSTEEL VALVE							Component ATA:32
PN:2236-0010-001	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:1489252/001	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 32-33-12	PROC. REF: AMM 32-33-12							
323315-0101	MID HYDRAULIC ACCUMULATOR							Component ATA:32
PN:0860202001	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:60202-2698NA	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 32-33-15	PROC. REF: AMM 32-33-15							
323316-0101	MID ONE-WAY RESTRICTOR VALVE							Component ATA:32
PN:2237-0100-001	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:01045	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 32-33-12	PROC. REF: AMM 32-33-12							
323319-0101	MID DRAIN-MANUAL, HYDRAULIC SYS, FWD/CTL FUSLG VALVE							Component ATA:32
PN:HV50-61	MOS/MSC	27-Sep-23	O/C					
SN:19-1004276	HRS	2276.38						
	AFL	1187						
PROC. REF: NDT GENERIC	PROC. REF: NDT GENERIC							
323319-0102	HYD SYST DRAIN-MANUAL, HYDRAULIC SYS, FWD/CTL FUSLG VALVE							Component ATA:32
PN:HV50-61	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:12-110949	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: NDT GENERIC	PROC. REF: NDT GENERIC							
323319-0103	MID DRAIN-MANUAL, HYDRAULIC SYS, FWD/CTL FUSLG VALVE							Component ATA:32
PN:HV50-61	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:12-110953	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: NDT GENERIC	PROC. REF: NDT GENERIC							

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 32 - LANDING GEAR								
324101-0201	LH PIL PEDAL,RUDDER CONTROL,FWD FUSLG TRANSDUCER							Component ATA:32
PN:Q3008	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:088041	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 32-41-01	PROC. REF: AMM 32-41-01							
324101-0202	LH COPIL PEDAL,RUDDER CONTROL,FWD FUSLG TRANSDUCER							Component ATA:32
PN:Q3008	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:091461	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 32-41-01	PROC. REF: AMM 32-41-01							
324101-0203	RH PIL PEDAL, RUDDER CONTROL,FWD FUSLG TRANSDUCER							Component ATA:32
PN:Q3008	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:093086	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 32-41-01	PROC. REF: AMM 32-41-01							
324101-0204	RH COPIL PEDAL,RUDDER CONTROL,FWD FUSLG TRANSDUCER							Component ATA:32
PN:Q3008	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:093243	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 32-41-01	PROC. REF: AMM 32-41-01							
324102-0101	C FLOOR CONTROL ASSY,BS,BRAKE SYS,COCKPIT BOX							Component ATA:32
PN:142-093	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:660	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 32-41-02	PROC. REF: AMM 32-41-02							
324103-0101	LEFT NO. 1 WHEEL SPEED OUTBOARD TRANSDUCER							Component ATA:32
PN:140-197	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:10177	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 32-41-03	PROC. REF: AMM 32-41-03							

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 32 - LANDING GEAR								
324103-0102	LEFT NO. 2 WHEEL SPEED INBOARD TRANSDUCER							Component ATA:32
PN:140-197	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:10173	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 32-41-03	PROC. REF: AMM 32-41-03							
324103-0103	RIGHT NO.3 WHEEL SPEED INBOARD TRANSDUCER							Component ATA:32
PN:140-197	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:10157	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 32-41-03	PROC. REF: AMM 32-41-03							
324103-0104	RIGHT NO.4 WHEEL SPEED OUTBOARD TRANSDUCER							Component ATA:32
PN:140-197	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:10179	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 32-41-03	PROC. REF: AMM 32-41-03							
324104-0101	LEFT PRESSURE SWITCH							Component ATA:32
PN:15622-101	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:3069	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 32-41-04	PROC. REF: AMM 32-41-04							
324104-0102	RIGHT PRESSURE SWITCH							Component ATA:32
PN:15622-101	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:3079	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 32-41-04	PROC. REF: AMM 32-41-04							
324105-0101	LH WING SHUTOFF,BRAKE VALVE							Component ATA:32
PN:38-793500	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:2564	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 32-41-05	PROC. REF: AMM 32-41-05							

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 32 - LANDING GEAR								
324105-0102	RH WING SHUTOFF,BRAKE VALVE							Component ATA:32
PN:38-793500	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:2572	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 32-41-05	PROC. REF: AMM 32-41-05							
324106-0101	LH WING BRAKE CONTROL VALVE							Component ATA:32
PN:39-807	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:2673	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 32-41-06	PROC. REF: AMM 32-41-06							
324106-0102	RH WING BRAKE CONTROL VALVE							Component ATA:32
PN:39-807	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:2680	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 32-41-06	PROC. REF: AMM 32-41-06							
324107-0101	LH WING FUSE							Component ATA:32
PN:38-791500	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:5144	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 32-41-07	PROC. REF: AMM 32-41-07							
324107-0102	LH WING FUSE							Component ATA:32
PN:38-791500	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:5153	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 32-41-07	PROC. REF: AMM 32-41-07							
324107-0201	RH WING FUSE							Component ATA:32
PN:38-791500	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:5143	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 32-41-07	PROC. REF: AMM 32-41-07							

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 32 - LANDING GEAR								
324107-0202	RH WING FUSE							Component ATA:32
PN:38-791500	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:5148	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 32-41-07	PROC. REF: AMM 32-41-07							
324108-0201	LH WING PRESSURE-LANDING GEAR TRANSDUCER							Component ATA:32
PN:52-565500-1	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:8059-7-83	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 32-41-08	PROC. REF: AMM 32-41-08							
324108-0202	RH WING PRESSURE-LANDING GEAR TRANSDUCER							Component ATA:32
PN:52-565500-1	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:8059-7-91	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 32-41-08	PROC. REF: AMM 32-41-08							
324108-0203	LH WING PRESSURE-LANDING GEAR TRANSDUCER							Component ATA:32
PN:52-565500-1	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:8059-7-96	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 32-41-08	PROC. REF: AMM 32-41-08							
324108-0204	RH WING PRESSURE-LANDING GEAR TRANSDUCER							Component ATA:32
PN:52-565500-1	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:8059-7-97	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 32-41-08	PROC. REF: AMM 32-41-08							
324109-0101	W STUB CHECK ASSY-HYDRAULIC SYS, FWD FUSLG VALVE							Component ATA:32
PN:2241-0020-001	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:03890	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 32-41-09	PROC. REF: AMM 32-41-09							

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 32 - LANDING GEAR								
324109-0102	W STUB CHECK ASSY-HYDRAULIC SYS, FWD FUSLG VALVE							Component ATA:32
PN:2241-0020-001	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:03895	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 32-41-09	PROC. REF: AMM 32-41-09							
324109-0103	MID CHECK ASSY-HYDRAULIC SYS, FWD FUSLG VALVE							Component ATA:32
PN:2241-0020-001	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:03896	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 32-41-09	PROC. REF: AMM 32-41-09							
324401-0101	HYD SYST EMERGENCY PARKING BRAKE VALVE							Component ATA:32
PN:9067-40-4	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:1526	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 32-44-01	PROC. REF: AMM 32-44-01							
324402-0101	EMERGENCY PARKING BRAKE HYDRAULIC ACCUMULATOR							Component ATA:32
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 32-44-02	PROC. REF: AMM 32-44-02							
324402-0102	FUS WING ACCUMULATOR, HYDRAULIC, PISTON ACCUMULATOR							Component ATA:32
PN:11166-1	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:11166-2081	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 32-44-02	PROC. REF: AMM 32-44-02							
324405-0101	HYD SYST PRESSURE SWITCH							Component ATA:32
PN:15782-101	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:1296	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 32-44-05	PROC. REF: AMM 32-44-05							

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 32 - LANDING GEAR								
324406-0101	MID THERMAL RELIEF ASSY, VALVE							Component ATA:32
PN:2228-0001-005	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:02728	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 32-44-06	PROC. REF: AMM 32-44-06							
324406-0102	RH RACK THERMAL RELIEF ASSY, VALVE							Component ATA:32
PN:2228-0001-005	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:02721	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 32-44-06	PROC. REF: AMM 32-44-06							
324407-0101	LH WING PRESSURE-PARKING BRAKE SYS SWITCH							Component ATA:32
PN:15851	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:2028	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 32-44-07	PROC. REF: AMM 32-44-07							
324701-0201	LH LDG INDICATOR,BRAKE TEMPERATURE SENSOR							Component ATA:32
PN:0132AFU-2	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:L1742	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 32-47-01	PROC. REF: AMM 32-47-01							
324701-0202	LH LDG INDICATOR,BRAKE TEMPERATURE SENSOR							Component ATA:32
PN:0132AFU-2	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:L1741	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 32-47-01	PROC. REF: AMM 32-47-01							
324701-0203	RH LDG INDICATOR,BRAKE TEMPERATURE SENSOR							Component ATA:32
PN:0132AFU-2	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:L0450	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 32-47-01	PROC. REF: AMM 32-47-01							

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 32 - LANDING GEAR								
324701-0204	RH LDG INDICATOR,BRAKE TEMPERATURE SENSOR							Component ATA:32
PN:0132AFU-2	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:L1812	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 32-47-01	PROC. REF: AMM 32-47-01							
324702-0201	LEFT SIGNAL-BRAKE TEMPERATURE,WING STUB CONDITIONER							Component ATA:32
PN:0510GW2	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:2761	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 32-47-02	PROC. REF: AMM 32-47-02							
324702-0202	RIGHT SIGNAL-BRAKE TEMPERATURE,WING STUB CONDITIONER							Component ATA:32
PN:0510GW2	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:2786	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 32-47-02	PROC. REF: AMM 32-47-02							
324900-0001	LEFT NO.1 MAIN LANDING GEAR OUTBOARD WHEEL AND TIRE ASSEMBLY							Component ATA:32
PN:135-25602-401	MOS/MSC	23-Dec-25	O/C					
SN:4702/D0002P	HRS	2811.58						
	AFL	1517						
PROC. REF: AMM 32-49-01	PROC. REF: AMM 32-49-01							
324900-0002	LEFT NO. 2 MAIN LANDING GEAR INBOARD WHEEL AND TIRE ASSEMBLY							Component ATA:32
PN:135-25602-401	MOS/MSC	23-Dec-25	O/C	TSO 0				
SN:5618	HRS	2811.58		TSO 0				
	AFL	1517		TSO 0				
PROC. REF: AMM 32-49-01	PROC. REF: AMM 32-49-01							
324900-0003	RIGHT NO. 3 MAIN LANDING GEAR INBOARD WHEEL AND TIRE ASSEMBLY							Component ATA:32
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 32-49-01	PROC. REF: AMM 32-49-01							

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 32 - LANDING GEAR								
324900-0004	RIGHT NO. 4 MAIN LANDING GEAR OUTBOARD WHEEL AND TIRE ASSEMBLY							Component ATA:32
PN:135-25602-401	MOS/MSC	20-Feb-26	O/C					
SN:1187/2388P	HRS	2851.18						
	AFL	1539						
PROC. REF: AMM 32-49-01	PROC. REF: AMM 32-49-01							
324900-0101	LEFT NO. 1 MAIN LANDING GEAR OUTBOARD WHEEL ASSEMBLY							Component ATA:32
PN:PN-UNKNOWN	MOS/MSC	23-Dec-25	O/C					
SN:4702/D0002P	HRS	2811.58						
	AFL	1517						
PROC. REF: AMM 32-49-02	PROC. REF: AMM 32-49-02							
324900-0102	LEFT NO. 2 MAIN LANDING GEAR INBOARD WHEEL ASSEMBLY							Component ATA:32
PN:PN-UNKNOWN	MOS/MSC	23-Dec-25	O/C	TSO 0				
SN:5618	HRS	2811.58		TSO 0				
	AFL	1517		TSO 0				
PROC. REF: AMM 32-49-02	PROC. REF: AMM 32-49-02							
324900-0103	RIGHT NO. 3 MAIN LANDING GEAR INBOARD WHEEL ASSEMBLY							Component ATA:32
PN:3-1641	MOS/MSC	18-Jan-21	O/C					
SN:4945	HRS	1601.88						
	AFL	806						
PROC. REF: AMM 32-49-02	PROC. REF: AMM 32-49-02							
324900-0104	RIGHT NO. 4 MAIN LANDING GEAR OUTBOARD WHEEL ASSEMBLY							Component ATA:32
PN:PN-UNKNOWN	MOS/MSC	20-Feb-26	O/C					
SN:1187/2388P	HRS	2851.18						
	AFL	1539						
PROC. REF: AMM 32-49-02	PROC. REF: AMM 32-49-02							
324900-0201	LEFT NO. 1 MAIN LANDING GEAR OUTBOARD TIRE							Component ATA:32
PN:PN-UNKNOWN	MOS/MSC	23-Dec-25	O/C					
SN:00845239	HRS	2811.58						
	AFL	1517						
PROC. REF: AMM 32-49-01	PROC. REF: AMM 32-49-01							

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 32 - LANDING GEAR								
324900-0202	LEFT NO. 2 MAIN LANDING GEAR INBOARD TIRE							Component ATA:32
PN:PN-UNKNOWN	MOS/MSC	23-Dec-25	O/C					
SN:41145234	HRS	2811.58						
	AFL	1517						
PROC. REF: AMM 32-49-01	PROC. REF: AMM 32-49-01							
324900-0203	RIGHT NO. 3 MAIN LANDING GEAR INBOARD TIRE							Component ATA:32
PN:302K62B1	MOS/MSC	18-Jan-21	O/C	TSN 0				
SN:00555238	HRS	1601.88		TSN 0				
	AFL	806		TSN 0				
PROC. REF: AMM 32-49-01	PROC. REF: AMM 32-49-01							
324900-0204	RIGHT NO. 4 MAIN LANDING GEAR OUTBOARD TIRE							Component ATA:32
PN:302K62B1	MOS/MSC	20-Feb-26	O/C	TSN 0				
SN:23455225	HRS	2851.18		TSN 0				
	AFL	1539		TSN 0				
PROC. REF: AMM 32-49-01	PROC. REF: AMM 32-49-01							
324900-0301	LH NOSE LANDING GEAR WHEEL ASSEMBLY							Component ATA:32
PN:3-1622	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:1525	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 32-49-05	PROC. REF: AMM 32-49-05							
324900-0302	RH NOSE LANDING GEAR WHEEL ASSEMBLY							Component ATA:32
PN:3-1622	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:1522	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 32-49-05	PROC. REF: AMM 32-49-05							
324900-0401	LH NOSE LANDING GEAR TIRE							Component ATA:32
PN:196K02B1	MOS/MSC	27-Oct-25	O/C					
SN:91332449	HRS	2752.38						
	AFL	1477						
PROC. REF: AMM 32-49-04	PROC. REF: AMM 32-49-04							

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 32 - LANDING GEAR								
324900-0402	RH NOSE LANDING GEAR TIRE							Component ATA:32
PN:196K02B1	MOS/MSC	27-Oct-25	O/C					
SN:92762520	HRS	2752.38						
	AFL	1477						
PROC. REF: AMM 32-49-04	PROC. REF: AMM 32-49-04							
324900-0501	LH NOSE LANDING GEAR WHEEL AND TIRE ASSEMBLY							Component ATA:32
PN:PN-UNKNOWN	MOS/MSC	19-Nov-14	O/C					
SN:1525	HRS	0						
	AFL	0						
PROC. REF: AMM 32-49-05	PROC. REF: AMM 32-49-05							
324900-0502	RH NOSE LANDING GEAR WHEEL AND TIRE ASSEMBLY							Component ATA:32
PN:PN-UNKNOWN	MOS/MSC	19-Nov-14	O/C					
SN:1522	HRS	0						
	AFL	0						
PROC. REF: AMM 32-49-05	PROC. REF: AMM 32-49-05							
324903-0101	NO. 1 CARBON ASSY-LEG,MAIN LANDING GEAR BRAKE							Component ATA:32
PN:2-1741	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:0353	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 32-49-03	PROC. REF: AMM 32-49-03							
324903-0102	NO. 2 CARBON ASSY-LEG,MAIN LANDING GEAR BRAKE							Component ATA:32
PN:2-1741	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:0364	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 32-49-03	PROC. REF: AMM 32-49-03							
324903-0103	NO. 3 CARBON ASSY-LEG,MAIN LANDING GEAR BRAKE							Component ATA:32
PN:2-1741	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:0360	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 32-49-03	PROC. REF: AMM 32-49-03							

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 32 - LANDING GEAR								
324903-0104	NO. 4 CARBON ASSY-LEG,MAIN LANDING GEAR BRAKE							Component ATA:32
PN:2-1741	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:0361	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 32-49-03	PROC. REF: AMM 32-49-03							
325001-0101	CSL CENT BOX CONTROL -STEERING, MANUAL, NOSE LANDING GEAR ASSEMBLY							Component ATA:32
PN:123-02328-407	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:0000782637	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 32-50-01	PROC. REF: AMM 32-50-01							
325003-0101	C FLOOR BOX ELECTRONIC-STEERING CONTROL, NOSE LANDING GEAR ASSEMBLY							Component ATA:32
PN:308560-1019	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:1759	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 32-50-03	PROC. REF: AMM 32-50-03							
325004-0101	MID HYDRALIC-STEERING SYS CONTROL, NOSE LDG MODULE							Component ATA:32
PN:308570-1011	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:1345	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 32-50-04	PROC. REF: AMM 32-50-04							
325006-0101	NLG STEERING PROXIMITY SWITCH							Component ATA:32
PN:80-057-01	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:34716	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 32-50-06	PROC. REF: AMM 32-50-06							
326101-0101	LH MLG. UPLOCK 'A' PROXIMITY SWITCH							Component ATA:32
PN:80-057-01	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:34878	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 32-61-01	PROC. REF: AMM 32-61-01							

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 32 - LANDING GEAR								
326101-0102	RH MLG UPLOCK 'A' PROXIMITY SWITCH							Component ATA:32
PN:80-057-01	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:34603	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 32-61-01	PROC. REF: AMM 32-61-01							
326101-0103	LH MLG. UPLOCK 'B' PROXIMITY SWITCH							Component ATA:32
PN:80-057-01	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:34879	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 32-61-01	PROC. REF: AMM 32-61-01							
326101-0104	RH MLG UPLOCK 'B' PROXIMITY SWITCH							Component ATA:32
PN:80-057-01	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:34621	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 32-61-01	PROC. REF: AMM 32-61-01							
326102-0101	LH MLG. DOWNLOCK 'A' PROXIMITY SWITCH							Component ATA:32
PN:80-057-01	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:35001	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 32-61-02	PROC. REF: AMM 32-61-02							
326102-0102	RH MLG DOWNLOCK 'A' PROXIMITY SWITCH							Component ATA:32
PN:80-057-01	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:34998	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 32-61-02	PROC. REF: AMM 32-61-02							
326102-0103	LH MLG. DOWNLOCK 'B' PROXIMITY SWITCH							Component ATA:32
PN:80-057-01	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:35022	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 32-61-02	PROC. REF: AMM 32-61-02							

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 32 - LANDING GEAR								
326102-0104	RH MLG DOWNLOCK 'B' PROXIMITY SWITCH							Component ATA:32
PN:80-057-01	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:35004	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 32-61-02	PROC. REF: AMM 32-61-02							
326301-0101	LH MLG. WOW #1 PROXIMITY SWITCH							Component ATA:32
PN:80-057-01	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:35024	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 32-63-01	PROC. REF: AMM 32-63-01							
326301-0102	RH MLG WOW #1 PROXIMITY SWITCH							Component ATA:32
PN:80-057-01	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:35020	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 32-63-01	PROC. REF: AMM 32-63-01							
326301-0103	LH MLG. WOW #2 PROXIMITY SWITCH							Component ATA:32
PN:80-057-01	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:35026	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 32-63-01	PROC. REF: AMM 32-63-01							
326301-0104	RH MLG WOW #2 PROXIMITY SWITCH							Component ATA:32
PN:80-057-01	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:35025	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 32-63-01	PROC. REF: AMM 32-63-01							
326302-0101	NLG WOW PROXIMITY SWITCH							Component ATA:32
PN:80-057-01	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:34718	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 32-63-01	PROC. REF: AMM 32-63-01							

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

© CAMP SYSTEMS

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 32 - LANDING GEAR								
326303-0101	NLG SEQUENCE DOOR PROXIMITY SWITCH							Component ATA:32
PN:80-057-01	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:34861	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 32-63-03	PROC. REF: AMM 32-63-03							
326304-0101	NLG OPEN DOOR PROXIMITY SWITCH							Component ATA:32
PN:80-057-01	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:34863	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 32-63-04	PROC. REF: AMM 32-63-04							
326304-0102	NLG OPEN DOOR PROXIMITY SWITCH							Component ATA:32
PN:80-057-01	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:34866	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 32-63-04	PROC. REF: AMM 32-63-04							
329500-0313	NLG PROXIMITY SWITCH							Component ATA:32
PN:80-057-01	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:34867	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 32-50-06	PROC. REF: AMM 32-50-06							
329500-0314	NLG PROXIMITY SWITCH							Component ATA:32
PN:80-057-01	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:34874	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 32-50-06	PROC. REF: AMM 32-50-06							
329500-0315	NLG PROXIMITY SWITCH							Component ATA:32
PN:80-057-01	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:35011	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 32-50-06	PROC. REF: AMM 32-50-06							

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

© CAMP SYSTEMS

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 32 - LANDING GEAR								
329500-0316	NLG PROXIMITY SWITCH							Component ATA:32
PN:80-057-01	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:35019	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 32-50-06	PROC. REF: AMM 32-50-06							
ATA 33 - LIGHTS								
33-12-00-710-002-A00	OPERATIONALLY CHECK COCKPIT PUSHBUTTON LIGHTING							Service ATA:33
	MOS/MSC	19-Nov-14	N/A					
	HRS	0						
	AFL	0						
PROC. REF: AMM 33-12-00	PROC. REF: AMM 33-12-00							
33-47-03-720-001-A00	S FUNCTIONALLY CHECK INTENSITY OF WHITE STROBE LIGHTING SYSTEM.NOTE: THIS TASK IS APPLICABLE ONLY TO AIRCRAFT UNDER ANAC/FAA CERTIFICATIONS.							Service ATA:33
	MOS	18-Jan-21	72 (+15d/-15d)					LOW UTILIZATION
	HRS	1601.88	3000 (+20/-20)					
	AFL	806	1500 (+20/-20)					
								PKG:5012
PROC. REF: AMM 33-47-03	PROC. REF: AMM 33-47-03							
33-50-00-710-001-A00	S OPERATIONALLY CHECK EMERGENCY LIGHTING SYSTEM							Service ATA:33
	MOS	08-Dec-25	12 (+15d/-15d)					LOW UTILIZATION
	HRS	2794.88	500 (+20/-20)					
	AFL	1507						
								PKG:5002
PROC. REF: AMM 33-50-00	PROC. REF: AMM 33-50-00							
33-50-04-720-001-A00	FUNCTIONALLY CHECK NO. 1 DLE EMERGENCY LIGHTING SYSTEM BATTERY POWER SUPPLY NOTE: IF INSTALLED NOTE: FROM THE MANUFACTURE DATE OR LAST TASK ACCOMPLISHMENT.							Service ATA:33
PN:3301-31	MOS	30-Mar-26	6 (+15d/-15d)		30-Sep-26	15-Oct-26	OVD	
SN:067844	HRS	2902.08						
	AFL							
PROC. REF: AMM 33-50-04	PROC. REF: AMM 33-50-04							

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

© CAMP SYSTEMS

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 33 - LIGHTS								
33-50-04-720-001-A00		FUNCTIONALLY CHECK NO. 2 DLE EMERGENCY LIGHTING SYSTEM BATTERY POWER SUPPLY NOTE: IF INSTALLED NOTE: FROM THE MANUFACTURE DATE OR LAST TASK ACCOMPLISHMENT.						Service ATA:33
PN:3400-22-10	MOS	30-Mar-26	6 (+15d/-15d)		30-Sep-26	15-Oct-26	OVD	
SN:011585	HRS	2902.08						
	AFL							
PROC. REF: AMM 33-50-04	PROC. REF: AMM 33-50-04							
33-50-04-720-001-A01		FUNCTIONALLY CHECK NO.1 EMERGENCY-NICAD,6VDC,5 AH BATTERY RADIANT OR BRUCE MODEL IF INSTALLED.						Service ATA:33
PN:3301-31	MOS/MSC		N/A					
SN:067844	HRS							
	AFL							
PROC. REF: AMM 33-50-04	PROC. REF: AMM 33-50-04							
33-50-04-720-001-A01		FUNCTIONALLY CHECK NO.2 EMERGENCY-NICAD,6VDC,5 AH BATTERY RADIANT OR BRUCE MODEL IF INSTALLED.						Service ATA:33
PN:3400-22-10	MOS/MSC	04-Sep-17	N/A					
SN:011585	HRS	893.23						
	AFL	345						
PROC. REF: AMM 33-50-04	PROC. REF: AMM 33-50-04							
33-51-01-720-001-A00	S	FUNCTIONALLY CHECK FLASHLIGHTS RECHARGEABLE BATTERIES (IF INSTALLED)						Service ATA:33
	MOS	08-Dec-25	12 (+15d/-15d)					LOW UTILIZATION
	HRS	2794.88	500 (+20/-20)					
	AFL	1507						
								PKG:5002
PROC. REF: AMM 33-51-01	PROC. REF: AMM 33-51-01							
33-51-01-720-001-A01	S	FUNCTIONALLY CHECK FLASHLIGHTS NON-RECHARGEABLE BATTERIES (IF INSTALLED)						Service ATA:33
	MOS	08-Dec-25	12 (+15d/-15d)					LOW UTILIZATION
	HRS	2794.88	500 (+20/-20)					
	AFL	1507						
								PKG:5002
PROC. REF: AMM 33-51-01	PROC. REF: AMM 33-51-01							

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 33 - LIGHTS								
33-51-03-960-001-A00	DISCARD NON RECHARGEABLE FLASHLIGHT BATTERY PACK NOTE: IF INSTALLED							Service ATA:33
	MOS/MSC	19-Nov-14	N/A					SYSTEM
	HRS	0						
	AFL	0						
PROC. REF: AMM 33-51-01	PROC. REF: AMM 33-51-01							
330000-0101	OVERH P MODULE -INTERNAL LT CONT ASSEMBLY							Component ATA:33
PN:145-32843-405	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:0000774484	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: NDT GENERIC	PROC. REF: NDT GENERIC							
330000-0201	OVERH P MODULE -EXT/CKPT/PAX LT CONTROL ASSEMBLY							Component ATA:33
PN:145-21338-401	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:0000775386	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: NDT GENERIC	PROC. REF: NDT GENERIC							
330000-0301	OVERH P CONTROL ASSY-EXTERNAL NAVIGATION LIGHT,COCKPIT MODULE							Component ATA:33
PN:145-21335-401	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:0000775381	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: NDT GENERIC	PROC. REF: NDT GENERIC							
330000-0401	OVERH P CONTROL ASSY-OVERHEAD PANEL EXTERNAL LIGHT,LDG,COCKPIT MODULE							Component ATA:33
PN:145-21332-401	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:0000775377	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: NDT GENERIC	PROC. REF: NDT GENERIC							
331100-0101	CREW CAB LIGHT READING,COCKPIT CEILING ASSEMBLY							Component ATA:33
PN:2LA 006 265-00	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:2260022	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 33-11-04	PROC. REF: AMM 33-11-04							

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

© CAMP SYSTEMS

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 33 - LIGHTS								
331100-0102	CREW CAB LIGHT READING,COCKPIT CEILING ASSEMBLY							Component ATA:33
PN:2LA 006 265-00	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:2260028	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 33-11-04	PROC. REF: AMM 33-11-04							
331100-0103	CREW CAB LIGHT READING,COCKPIT CEILING ASSEMBLY							Component ATA:33
PN:2LA 006 265-00	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:2260032	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 33-11-04	PROC. REF: AMM 33-11-04							
331202-0101	NOSE DIMMER							Component ATA:33
PN:1826-1	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:10913	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 33-12-01	PROC. REF: AMM 33-12-01							
331202-0102	NOSE DIMMER							Component ATA:33
PN:1826-1	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:10948	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 33-12-01	PROC. REF: AMM 33-12-01							
331202-0103	NOSE DIMMER							Component ATA:33
PN:1826-1	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:10949	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 33-12-01	PROC. REF: AMM 33-12-01							
331202-0104	NOSE DIMMER							Component ATA:33
PN:1826-1	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:10964	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 33-12-01	PROC. REF: AMM 33-12-01							

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 33 - LIGHTS								
331202-0105	NOSE DIMMER							Component ATA:33
PN:1826-1	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:10980	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 33-12-01PROC. REF: AMM 33-12-01								
331202-0106	NOSE DIMMER							Component ATA:33
PN:1826-1	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:10981	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 33-12-01PROC. REF: AMM 33-12-01								
331501-0101	CSL CENT PROJECTOR,GLARESHIELD CENTRAL CONSOLE,COCKPIT PANEL							Component ATA:33
PN:10-123T	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:645003	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: NDT GENERICPROC. REF: NDT GENERIC								
331501-0102	CSL CENT PROJECTOR,GLARESHIELD CENTRAL CONSOLE,COCKPIT PANEL							Component ATA:33
PN:10-123C	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:589002	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: NDT GENERICPROC. REF: NDT GENERIC								
331501-0103	CSL CENT PROJECTOR,GLARESHIELD CENTRAL CONSOLE,COCKPIT PANEL							Component ATA:33
PN:10-123B	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:637006	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: NDT GENERICPROC. REF: NDT GENERIC								
331503-0101	LH CSL LEFT,MAIN PANEL,CTL CONSOLE INVERTER							Component ATA:33
PN:55-0531-6-21	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:790001	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 33-15-02PROC. REF: AMM 33-15-02								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 33 - LIGHTS								
331503-0102	RH CSL RIGHT,MAIN PANEL,CTL CONSOLE INVERTER							Component ATA:33
PN:55-0521-4-21	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:796014	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 33-15-02	PROC. REF: AMM 33-15-02							
332802-0101	NO. 1 LAVATORY LIGHT BALLAST - LAMP INVERTER							Component ATA:33
PN:189-720	MOS/MSC	16-Oct-19	O/C	TSN 0				
SN:14031	HRS	1346.08		TSN 0				
	AFL	613		TSN 0				
PROC. REF: AMM 33-28-02	PROC. REF: AMM 33-28-02							
332802-0102 U	GALLEY WORK LIGHT INVERTER							Component ATA:33
PN:189-720	MOS/MSC	16-Oct-19	O/C	TSN 0				
SN:14032	HRS	1346.08		TSN 0				
	AFL	613		TSN 0				
PROC. REF: AMM 33-28-02	PROC. REF: AMM 33-28-02							
334502-0101	UPPER LIGHT NAVIGATION,RED STROBE LIGHT ASSEMBLY							Component ATA:33
PN:2LA 002 760-70	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:2277433	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 33-47-05	PROC. REF: AMM 33-47-05							
334503-0101	CENT FUS POWER,SUPPLY-ELECTRICAL,RED STROBE LIGHT							Component ATA:33
PN:8ES 456 038-00	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:2317804	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 33-47-02	PROC. REF: AMM 33-47-02							
334702-0101	STROBE LIGHT POWER SUPPLY							Component ATA:33
PN:60-5096-1	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:4283	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 33-47-02	PROC. REF: AMM 33-47-02							

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

© CAMP SYSTEMS

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 33 - LIGHTS								
334702-0201	LH WING STROBE LIGHT POWER SUPPLY							Component ATA:33
PN:60-5096-1	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:4297	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 33-47-02PROC. REF: AMM 33-47-02								
334702-0202	RH WING STROBE LIGHT POWER SUPPLY							Component ATA:33
PN:60-5096-1	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:4286	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 33-47-02PROC. REF: AMM 33-47-02								
335002-0101	NO. 1 EMERGENCY LIGHTING SYSTEM POWER SUPPLY ASSEMBLY							Component ATA:33
PN:3400-22-10	MOS/MSC	27-Apr-22	O/C	TSR 1				
SN:009467	HRS	1932.48		TSR 0				
	AFL	1009		TSR 0				
PROC. REF: AMM 33-50-04PROC. REF: AMM 33-50-04								
335002-0102	NO. 2 EMERGENCY LIGHTING SYSTEM POWER SUPPLY ASSEMBLY							Component ATA:33
PN:3400-22-10	MOS/MSC	31-Jul-23	O/C	TSR 0				
SN:009120	HRS	2231.88		TSN 1401.1, TSR 0				
	AFL	1151		TSN 708, TSR 0				
PROC. REF: AMM 33-50-04PROC. REF: AMM 33-50-04								
335004-0101	NO.1 EMERGENCY-NICAD,6VDC,5 AH BATTERY							Component ATA:33
PN:3301-31	MOS/MSC	07-Aug-24	O/C					
SN:067844	HRS	2521.08						
	AFL	1313						
			Manufacture Date:: 01-Feb-22					
PROC. REF: AMM 33-50-04PROC. REF: AMM 33-50-04								
335004-0102	NO.2 EMERGENCY-NICAD,6VDC,5 AH BATTERY							Component ATA:33
PN:3400-22-10	MOS/MSC	07-Aug-24	O/C					
SN:011585	HRS	2521.08		TSN 2521.08				
	AFL	1313		TSN 1313				
			Manufacture Date:: 01-Apr-13					

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

© CAMP SYSTEMS

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 33 - LIGHTS								
PROC. REF: AMM 33-50-04PROC. REF: AMM 33-50-04								
ATA 34 - NAVIGATION								
34-01-00-720-001-A00		FUNCTIONALLY CHECK INTEGRATED STANDBY INSTRUMENT SYSTEM - ISIS						Service ATA:34
	MOS	03-Feb-26	24		03-Feb-28		461 d	SYSTEM
	HRS	2838.38						
	AFL	1531						
PROC. REF: AMM 34-01-01PROC. REF: AMM 34-01-01								
34-13-00-610-001-A00		SERVICE (CLEANING) PITOT AND STATIC SYSTEM						Service ATA:34
	MOS	21-Sep-22	72 (+30d/-30d)	Adj 16d	07-Oct-28	06-Nov-28	708 d (+30)	SYSTEM
	HRS	2049.28	8000		10049.28		7028.3	
	AFL	1051						
PROC. REF: AMM 34-13-00, FAR FAR 43 APPENDIX E, FAR FAR 91.411 / 91.217PROC. REF: AMM 34-13-00, FAR FAR 43 APPENDIX E, FAR FAR 91.411 / 91.217								
34-13-00-680-001-A00	S	SERVICE (DRAIN) PITOT LINES						Service ATA:34
	MOS	08-Dec-25	12 (+15d/-15d)					LOW UTILIZATION
	HRS	2794.88	500 (+20/-20)					
	AFL	1507						
								PKG:5002
PROC. REF: AMM 34-13-00, FAR FAR 43 APPENDIX E, FAR FAR 91.411 / 91.217PROC. REF: AMM 34-13-00, FAR FAR 43 APPENDIX E, FAR FAR 91.411 / 91.217								
34-13-00-790-001-A00		FUNCTIONALLY CHECK PITOT-STATIC SYSTEM FOR LEAKAGE						Service ATA:34
	MOS	03-Feb-26	24		03-Feb-28		461 d	
	HRS	2838.38						
	AFL	1531						
PROC. REF: AMM 34-13-00, FAR FAR 43 APPENDIX E, FAR FAR 91.411 / 91.217PROC. REF: AMM 34-13-00, FAR FAR 43 APPENDIX E, FAR FAR 91.411 / 91.217								
34-13-04-280-001-A00		INSPECT (SPECIAL INSPECTION) RVSM CRITICAL REGION (SKIN) FOR WAVINESS						Service ATA:34
	MOS	06-May-26	48 (+30d/-30d)	Adj 11d	17-May-30	16-Jun-30	1295 d (+30)	RVSM
	HRS	2918.88	5000		7918.88		4897.9	
	AFL	1584						
PROC. REF: AMM 34-13-04PROC. REF: AMM 34-13-04								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 34 - NAVIGATION								
34-13-04-280-002-A00	INSPECT (SPECIAL INSPECTION) STATIC PORT SURROUNDING PLATE FOR FLUSHNESS AND INTEGRITYNOTE: ONLY FOR RVSM OPERATION							Service ATA:34
	MOS	06-May-26	48 (+30d/-30d)	Adj 11d	17-May-30	16-Jun-30	1295 d (+30)	RVSM
	HRS	2918.88	5000		7918.88		4897.9	
	AFL	1584						
PROC. REF: AMM 34-13-04	PROC. REF: AMM 34-13-04							
34-13-04-280-003-A00	INSPECT (SPECIAL INSPECTION) OXYGEN SERVICE PANEL FOR FLUSHNESS AND INTEGRITY (PASSENGER GASEOUS OXYGEN SYSTEM ONLY) NOTE: IF INSTALLED							Service ATA:34
	MOS	06-May-26	48 (+30d/-30d)	Adj 11d	17-May-30	16-Jun-30	1295 d (+30)	RVSM
	HRS	2918.88	5000		7918.88		4897.9	
	AFL	1584						
PROC. REF: AMM 34-13-04	PROC. REF: AMM 34-13-04							
34-15-00-720-001-A00	FUNCTIONALLY CHECK NO. 1 AIR DATA COMPUTER (ADC) SYSTEM							Service ATA:34
PN:7030700-71701	MOS	03-Feb-26	24		03-Feb-28		461 d	
SN:13072969	HRS	2838.38						
	AFL	1531						
PROC. REF: AMM 34-15-00	PROC. REF: AMM 34-15-00							
34-15-00-720-001-A00	FUNCTIONALLY CHECK NO. 2 AIR DATA COMPUTER (ADC) SYSTEM							Service ATA:34
PN:7030700-71701	MOS	03-Feb-26	24		03-Feb-28		461 d	
SN:13072971	HRS	2838.38						
	AFL	1531						
PROC. REF: AMM 34-15-00	PROC. REF: AMM 34-15-00							
34-21-03-140-001-A00	RESTORE (CLEANING) AHRS FAN FILTER (NOTE: IF INSTALLED)							Service ATA:34
	MOS/MSC	20-Nov-15	N/A					SYSTEM
	HRS	445.08						
	AFL	182						
PROC. REF: AMM 34-21-03	PROC. REF: AMM 34-21-03							

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

© CAMP SYSTEMS

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 34 - NAVIGATION								
34-22-0901 U	UPDATE CHARTS DATABASE							Service ATA:34
	DAYS	20-Jul-26	14		03-Aug-26		OVD	
	HRS	2980.08						
	AFL	1625						
34-22-0902 U	UPDATE MAPS DATABASE							Service ATA:34
	DAYS	20-Jul-26	28		17-Aug-26		OVD	CUSTOMER CODE
	HRS	2980.08						
	AFL	1625						
34-25-00-720-001-A00	FUNCTIONALLY CHECK STANDBY COMPASS FOR PROPER COMPENSATION							Service ATA:34
PN:145-27649-001	MOS/MSC	03-Jun-25	O/C					
SN:C019048124	HRS	2667.08						
	AFL	1411						
PROC. REF: AMM 34-25-00PROC. REF: AMM 34-25-00								
34-27-03-140-001-A00 S	RESTORE (CLEANING) DUAL IRS MOUNTING TRAY FAN FILTER (NOTE: IF INSTALLED).							Service ATA:34
	MOS	08-Dec-25	12 (+15d/-15d)					LOW UTILIZATION
	HRS	2794.88	500 (+20/-20)					
	AFL	1507						
								PKG:5002
PROC. REF: AMM 34-27-03PROC. REF: AMM 34-27-03								
34-41-00-710-003-A00 S	OPERATIONALLY CHECK EGPWS/WINDSHEAR							Service ATA:34
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 34-41-00PROC. REF: AMM 34-41-00								
34-52-00-720-001-A00	FUNCTIONALLY CHECK NO. 1 TRANSPONDER SYSTEM							Service ATA:34
	MOS	03-Feb-26	24 (+30d/-30d)	Adj 12d	15-Feb-28	16-Mar-28	473 d (+30)	SYSTEM
	HRS	2838.38						
	AFL	1531						

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

© CAMP SYSTEMS

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 34 - NAVIGATION								
PROC. REF: AMM 34-52-00, FAR FAR 91.217 / 91.413PROC. REF: AMM 34-52-00, FAR FAR 91.217 / 91.413								
34-52-00-720-001-A00	FUNCTIONALLY CHECK NO. 2 TRANSPONDER SYSTEM							Service ATA:34
	MOS	03-Feb-26	24 (+30d/-30d)	Adj 12d	15-Feb-28	16-Mar-28	473 d (+30)	SYSTEM
	HRS	2838.38						
	AFL	1531						
PROC. REF: AMM 34-52-00, FAR FAR 91.217 / 91.413PROC. REF: AMM 34-52-00, FAR FAR 91.217 / 91.413								
34-61-FMS U	UPLOAD FMS(FLIGHT MANAGEMENT SYSTEM) NEW NAV DATA							Service ATA:34
	DAYS	20-Jul-26	28		17-Aug-26		OVD	CUSTOMER CODE
	HRS	2980.08						
	AFL	1625						
Special Properties: TRACKED ITEM								
34-63-01-720-001-A00 S	FUNCTIONALLY CHECK ELECTRONIC FLIGHT BAG DISPLAY UNIT (EDU), BATTERY CAPACITY. NOTE: ONLY FOR AIRCRAFT EQUIPPED WITH EFB.							Service ATA:34
	MOS	08-Dec-25	12 (+15d/-15d)					LOW UTILIZATION
	HRS	2794.88	500 (+20/-20)					
	AFL	1507						
								PKG:5002
PROC. REF: AMM 34-63-02PROC. REF: AMM 34-63-02								
34-CUS-001 U	UPDATE EGPWS DATA							Service ATA:34
	DAYS	19-Jun-26	60		18-Aug-26		OVD	
	HRS	2966.98						
	AFL	1615						
340101-0101	CSL CENT CONTROL-INTEGRATED STANDBY INSTRUMENT SYS UNIT							Component ATA:34
PN:C16786PA01	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:C16786005292	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 34-01-01PROC. REF: AMM 34-01-01								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

© CAMP SYSTEMS

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 34 - NAVIGATION								
341300-0101	LEFT PITOT-ANEMOMETRIC SYSTEM,NICKEL TUBE							Component ATA:34
PN:0851HU3	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:303463	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 34-13-01	PROC. REF: AMM 34-13-01							
341300-0102	RIGHT PITOT-ANEMOMETRIC SYSTEM,NICKEL TUBE							Component ATA:34
PN:0851HU3	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:303466	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 34-13-01	PROC. REF: AMM 34-13-01							
341300-0201	FORWARD TUBE,PITOT STATIC-ANEMOMETRIC FWD FUSLG SYSTEM							Component ATA:34
PN:0856NF	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:282331	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 34-13-01	PROC. REF: AMM 34-13-01							
341300-0401	LEFT UP PORT,STATIC-HEATED,PRESSURIZATION 28VDC SYSTEM							Component ATA:34
PN:ST300-2PTH	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:A0111	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 34-13-00	PROC. REF: AMM 34-13-00							
341300-0402	LEFT LW PORT,STATIC-HEATED,PRESSURIZATION 28VDC SYSTEM							Component ATA:34
PN:ST300-2PTH	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:A0129	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 34-13-00	PROC. REF: AMM 34-13-00							
341300-0403	RIGHT UP PORT,STATIC-HEATED,PRESSURIZATION 28VDC SYSTEM							Component ATA:34
PN:ST300-2PTH	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:A0134	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 34-13-00	PROC. REF: AMM 34-13-00							

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 34 - NAVIGATION								
341300-0404	RIGHT LW PORT,STATIC-HEATED,PRESSURIZATION 28VDC SYSTEM							Component ATA:34
PN:ST300-2PTH	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:A0137	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 34-13-00	PROC. REF: AMM 34-13-00							
341501-0101	NO. 1 AIR DATA COMPUTER (ADC)							Component ATA:34
PN:7030700-71701	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:13072969	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 34-15-01	PROC. REF: AMM 34-15-01							
341501-0102	NO. 2 AIR DATA COMPUTER (ADC)							Component ATA:34
PN:7030700-71701	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:13072971	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 34-15-01	PROC. REF: AMM 34-15-01							
341502-0101	NOSE TOTAL TEMPERATURE SENSOR							Component ATA:34
PN:102AU1AF	MOS/MSC	26-Apr-18	O/C					
SN:B1870	HRS	909.67						
	AFL	349						
PROC. REF: AMM 34-15-03	PROC. REF: AMM 34-15-03							
341502-0102	CREW CAB TOTAL, TEMPERATURE SENSOR							Component ATA:34
PN:102AU1AF	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:B13916	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 34-15-03	PROC. REF: AMM 34-15-03							
342201-0101	EICAS DISPLAY, EICAS/PFD/MFD SYS, MAIN PANEL UNIT							Component ATA:34
PN:K9321060A12	MOS/MSC	23-Nov-18	O/C	TSR 2				
SN:1890224793	HRS	1095.08		TSR 0				
	AFL	463		TSR 0				
PROC. REF: AMM 34-22-01	PROC. REF: AMM 34-22-01							

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 34 - NAVIGATION								
342201-0102	MFD 1 DISPLAY, EICAS/PFD/MFD SYS, MAIN PANEL UNIT							Component ATA:34
PN:K9321060A12	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:1890315358	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 34-22-01	PROC. REF: AMM 34-22-01							
342201-0103	MFD 2 DISPLAY, EICAS/PFD/MFD SYS, MAIN PANEL UNIT							Component ATA:34
PN:K9321060A12	MOS/MSC	12-Sep-15	O/C	TSR 3				
SN:1890308218	HRS	359.23		TSR 0				
	AFL	155		TSR 0				
PROC. REF: AMM 34-22-01	PROC. REF: AMM 34-22-01							
342201-0104	PFD 1 DISPLAY, EICAS/PFD/MFD SYS, MAIN PANEL UNIT							Component ATA:34
PN:K9321060A12	MOS/MSC	26-Mar-21	O/C	TSR 0				
SN:1890271278	HRS	1651.38		TSR 0				
	AFL	842		TSR 0				
PROC. REF: AMM 34-22-01	PROC. REF: AMM 34-22-01							
342201-0105	PFD 2 DISPLAY, EICAS/PFD/MFD SYS, MAIN PANEL UNIT							Component ATA:34
PN:K9321060A12	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:1890315729	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 34-22-01	PROC. REF: AMM 34-22-01							
342202-0101	CONTROL-PFD SYS, MAIN PANEL							Component ATA:34
PN:7014331-921	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:13047774	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 34-22-02	PROC. REF: AMM 34-22-02							
342202-0102	CONTROL-PFD SYS, MAIN PANEL							Component ATA:34
PN:7014331-921	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:13047775	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 34-22-02	PROC. REF: AMM 34-22-02							

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 34 - NAVIGATION								
342202-0103	CONTROL-MFD SYS,MAIN PANEL							Component ATA:34
PN:7014332-931	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:13049840	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 34-22-02	PROC. REF: AMM 34-22-02							
342202-0104	CONTROL-MFD SYS,MAIN PANEL							Component ATA:34
PN:7014332-931	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:13049868	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 34-22-02	PROC. REF: AMM 34-22-02							
342204-0101	CREW CAB MODULE -REVERSIONARY PANEL ASSEMBLY							Component ATA:34
PN:145-42334-401	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:0000782444	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 34-22-03	PROC. REF: AMM 34-22-03							
342204-0102	CREW CAB MODULE -REVERSIONARY PANEL ASSEMBLY							Component ATA:34
PN:145-42334-401	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:0000782445	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 34-22-03	PROC. REF: AMM 34-22-03							
342205-0101	CREW CAB CONTROL-DISPLAY,FGC,GLARESHIELD PANEL UNIT							Component ATA:34
PN:7016986-505	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:13060719	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: NDT GENERIC	PROC. REF: NDT GENERIC							
342205-0102	CREW CAB CONTROL-DISPLAY,FGC,GLARESHIELD PANEL UNIT							Component ATA:34
PN:7016986-505	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:13060726	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: NDT GENERIC	PROC. REF: NDT GENERIC							

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 34 - NAVIGATION								
342206-0101	PILOT DEVICE-CONTROL,CURSOR,MC-800 UNIT							Component ATA:34
PN:G7280-703	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:469	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 34-22-05	PROC. REF: AMM 34-22-05							
342206-0102	COPILOT DEVICE-CONTROL,CURSOR,MC-800 UNIT							Component ATA:34
PN:G7280-703	MOS/MSC	23-Aug-18	O/C	TSR 0				
SN:457	HRS	993.1		TSN 4650, TSR 0				
	AFL	396		TSN 4140, TSR 0				
PROC. REF: AMM 34-22-05	PROC. REF: AMM 34-22-05							
342501-0101	MAGNETIC-NAV SYS - WINDSHIELD MOUNTING BRACKET COMPASS							Component ATA:34
PN:145-27649-001	MOS/MSC	03-Jun-25	O/C					
SN:C019048124	HRS	2667.08						
	AFL	1411						
PROC. REF: AMM 34-25-01	PROC. REF: AMM 34-25-01							
342701-0101	NOSE INERTIAL REFERENCE UNIT							Component ATA:34
PN:HG2001GD03	MOS/MSC	24-Nov-15	O/C					
SN:56013467	HRS	445.13						
	AFL	183						
PROC. REF: AMM 34-27-01	PROC. REF: AMM 34-27-01							
342701-0102	NOSE INERTIAL REFERENCE UNIT							Component ATA:34
PN:HG2001GD03	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:56062661	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 34-27-01	PROC. REF: AMM 34-27-01							
342703-0101	CREW CAB MODE SELECT UNIT							Component ATA:34
PN:CG1042AB03	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:73392677	HRS	0		TSN 0				
	AFL	0		TSN 0				

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 34 - NAVIGATION								
342703-0102	CREW CAB MODE SELECT UNIT							Component ATA:34
PN:CG1042AB03	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:73409388	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 34-27-02	PROC. REF: AMM 34-27-02							
343101-0101	LH RADIO ALTIMETER UNIT							Component ATA:34
PN:7001840-937	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:1303J143	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 34-31-01	PROC. REF: AMM 34-31-01							
343101-0102	RH RADIO ALTIMETER UNIT							Component ATA:34
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 34-31-01	PROC. REF: AMM 34-31-01							
343102-0101	NAVIGATION SYSTEM - RADIO ALTIMETER ANTENNA							Component ATA:34
PN:S67-2002	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:543-66718	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 34-31-02	PROC. REF: AMM 34-31-02							
343102-0102	NAVIGATION SYSTEM - RADIO ALTIMETER ANTENNA							Component ATA:34
PN:S67-2002	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:543-66727	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 34-31-02	PROC. REF: AMM 34-31-02							
343102-0201	NAVIGATION SYSTEM - RADIO ALTIMETER ANTENNA							Component ATA:34
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 34-31-02	PROC. REF: AMM 34-31-02							

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 34 - NAVIGATION								
343102-0202	NAVIGATION SYSTEM - RADIO ALTIMETER ANTENNA							Component ATA:34
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 34-31-02	PROC. REF: AMM 34-31-02							
343200-0101	NOSE COUPLER							Component ATA:34
PN:DMB-20-20	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:3980	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: NDT GENERIC	PROC. REF: NDT GENERIC							
343201-0101	NOSE NAV/ADF/DME,INTEGRATED,NAVIGATION SYS UNIT							Component ATA:34
PN:7510100-631	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:1305C677	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 34-32-01	PROC. REF: AMM 34-32-01							
343201-0102	NOSE NAV/ADF/DME,INTEGRATED,NAVIGATION SYS UNIT							Component ATA:34
PN:7510100-631	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:1305C682	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 34-32-01	PROC. REF: AMM 34-32-01							
343202-0101	CREW CAB CONTROL-EMERGENCY,NAVIGATION/COMMUNICATION SYS UNIT							Component ATA:34
PN:7513000-835	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:13044040	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: NDT GENERIC	PROC. REF: NDT GENERIC							
343203-0101	NOSE DUAL GLIDE SLOPE ANTENNA							Component ATA:34
PN:S41422-2	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:111-7643	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 34-32-05	PROC. REF: AMM 34-32-05							

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 34 - NAVIGATION								
343204-0101	LOWER MARKER BEACON ANTENNA							Component ATA:34
PN:3165-82-00	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:316582-1203	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 34-32-04	PROC. REF: AMM 34-32-04							
343205-0101	REAR VOR-LOC ANTENNA							Component ATA:34
PN:19-78	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:50680	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 34-32-03	PROC. REF: AMM 34-32-03							
343205-0102	REAR VOR-LOC ANTENNA							Component ATA:34
PN:19-78	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:50716	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 34-32-03	PROC. REF: AMM 34-32-03							
343205-0201	REAR DIVIDER,ANTENNA,VOR/ILS/MB SYS COUPLER							Component ATA:34
PN:CI120-7	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:400639	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 34-32-12	PROC. REF: AMM 34-32-12							
344101-0101	L/H CSL EGPWS,NAVIGATION,COCKPIT CONTROL UNIT							Component ATA:34
PN:965-0976-040-232-232	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:EMK5-34029	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 34-41-01	PROC. REF: AMM 34-41-01							
344201-0101	NOSE WEATHER RADAR TRANSCEIVER							Component ATA:34
PN:7021450-801 MOD Y	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:1307D025	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 34-42-01	PROC. REF: AMM 34-42-01							

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 34 - NAVIGATION								
344202-0101	CSL CENT PANEL CONTROL WEATHER RADAR ASSEMBLY							Component ATA:34
PN:7008471-407	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:1305C942	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 34-42-02	PROC. REF: AMM 34-42-02							
344202-0102	CSL CENT PANEL CONTROL WEATHER RADAR ASSEMBLY							Component ATA:34
PN:7008471-407	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:1305C951	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 34-42-02	PROC. REF: AMM 34-42-02							
344301-0101	TCAS PROCESSOR UNIT							Component ATA:34
PN:9003500-55805	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:TSE01868	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 34-43-01	PROC. REF: AMM 34-43-01							
344302-0101	TCAS ANTENNA							Component ATA:34
PN:7514081-915	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:ANE40652	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 34-43-03, AMM 34-43-02	PROC. REF: AMM 34-43-03, AMM 34-43-02							
344303-0101	BAND 'L' (DME/TDR) ANTENNA							Component ATA:34
PN:2430-87-00	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:243087-3720	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 34-43-03	PROC. REF: AMM 34-43-03							
344303-0102	TDR TOP BAND 'L' (DME/TDR) ANTENNA							Component ATA:34
PN:2430-87-00	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:243087-3727	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 34-43-03	PROC. REF: AMM 34-43-03							

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 34 - NAVIGATION								
344303-0103	TDR BOT BAND 'L' (DME/TDR) ANTENNA							Component ATA:34
PN:2430-87-00	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:243087-3743	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 34-43-03	PROC. REF: AMM 34-43-03							
344303-0104	DMEL BAND 'L' (DME/TDR) ANTENNA							Component ATA:34
PN:2430-87-00	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:243087-3719	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 34-43-03	PROC. REF: AMM 34-43-03							
344303-0105	BAND 'L' (DME/TDR) ANTENNA							Component ATA:34
PN:2430-87-00	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:243087-3702	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 34-43-03	PROC. REF: AMM 34-43-03							
345203-0101	NOSE COAXIAL RELAY							Component ATA:34
PN:D2-729B005	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:582741	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: NDT GENERIC	PROC. REF: NDT GENERIC							
345203-0102	NOSE COAXIAL RELAY							Component ATA:34
PN:D2-729B005	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:582743	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: NDT GENERIC	PROC. REF: NDT GENERIC							
345302-0201	NO. 1 ADF ANTENNA							Component ATA:34
PN:7510300-901	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:1304L607	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 34-53-02	PROC. REF: AMM 34-53-02							

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 34 - NAVIGATION								
345302-0202	NO. 2 ADF ANTENNA							Component ATA:34
PN:7510300-901	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:1304L608	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 34-53-02	PROC. REF: AMM 34-53-02							
345401-0101	REAR COMPARTMENT RECEIVER, XM RECEIVER							Component ATA:34
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 34-54-01	PROC. REF: AMM 34-54-01							
345402-0101	CENTER FUSELAGE - XM - WEATHER DATA, XMRANT ANTENNA							Component ATA:34
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 34-54-02	PROC. REF: AMM 34-54-02							
345601-0101	CENT FUS SENSOR,GPS,RADIO/NAVIGATION SYS (GNSSU) UNIT							Component ATA:34
PN:HG2021GD04	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:1786	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 34-56-01	PROC. REF: AMM 34-56-01							
345601-0102	CENT FUS SENSOR,GPS,RADIO/NAVIGATION SYS (GNSSU) UNIT							Component ATA:34
PN:HG2021GD04	MOS/MSC	22-Feb-24	O/C	TSR 1				
SN:2150	HRS	2411.48		TSR 0				
	AFL	1257		TSR 0				
PROC. REF: AMM 34-56-01	PROC. REF: AMM 34-56-01							
345602-0201	GPS 1 GPS ANTENNA							Component ATA:34
PN:S67-1575-135	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:818-2615	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 34-56-02	PROC. REF: AMM 34-56-02							

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 34 - NAVIGATION								
345602-0202	GPS 2 GPS ANTENNA							Component ATA:34
PN:S67-1575-135	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:818-2567	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 34-56-02PROC. REF: AMM 34-56-02								
346201-0101	LH NOSE FMS COMPUTER							Component ATA:34
PN:7018879-03038	MOS/MSC	19-Sep-15	O/C					
SN:11094931	HRS	359.23						
	AFL	155						
PROC. REF: AMM 34-61-01PROC. REF: AMM 34-61-01								
346201-0101A U	LH NOSE FMS BATTERY							Component ATA:34
PN:7020116-1	MOS	12-Mar-25	36		04-Mar-27 (M)		125 d	REPLACE
SN:N/A	HRS	2633.48						
	AFL	1388						
346201-0102	RH NOSE FMS COMPUTER							Component ATA:34
PN:7018879-03038	MOS/MSC	14-Feb-22	O/C	TSR 0				
SN:00112929	HRS	1869.18		TSR 0				
	AFL	973		TSR 0				
PROC. REF: AMM 34-61-01PROC. REF: AMM 34-61-01								
346201-0102A U	RH NOSE FMS BATTERY							Component ATA:34
PN:7020116-1	MOS	12-Mar-25	36		04-Mar-27 (M)		125 d	REPLACE
SN:N/A	HRS	2633.48						
	AFL	1388						
346202-0101	CSL CENT CONTROL AND DISPLAY (FMS) UNIT							Component ATA:34
PN:2888-07-1	MOS/MSC	27-Sep-23	O/C	TSR 0				
SN:C686197	HRS	2276.38		TSR 0				
	AFL	1187		TSR 0				
PROC. REF: AMM 34-61-02PROC. REF: AMM 34-61-02								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 34 - NAVIGATION								
346202-0102	CSL CENT CONTROL AND DISPLAY (FMS) UNIT							Component ATA:34
PN:2888-07-1	MOS/MSC	27-Sep-23	O/C	TSR 0				
SN:C458962	HRS	2276.38		TSR 0				
	AFL	1187		TSR 0				
PROC. REF: AMM 34-61-02	PROC. REF: AMM 34-61-02							
346206-0101	CSL CENT DATA,LOADER-DUAL FMS/GPS SYS,CREW CABIN UNIT							Component ATA:34
PN:G7228-01	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:281	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 34-61-03	PROC. REF: AMM 34-61-03							
346207-0101	NOSE CONFIGURATION-FMS,NAVIGATION SYS MODULE							Component ATA:34
PN:7014940-912	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:13078827	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 34-61-04	PROC. REF: AMM 34-61-04							
346207-0102	NOSE CONFIGURATION-FMS,NAVIGATION SYS MODULE							Component ATA:34
PN:7014940-912	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:13078828	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 34-61-04	PROC. REF: AMM 34-61-04							
346301-0101	CENTER CONSOLE LH EXPANSION MODULE(EMU),CMA UNIT							Component ATA:34
PN:245-604170-006	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:3141	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 34-63-01	PROC. REF: AMM 34-63-01							
346301-0102	CENTER CONSOLE RH EXPANSION MODULE(EMU),CMA UNIT							Component ATA:34
PN:245-604170-006	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:3144	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 34-63-01	PROC. REF: AMM 34-63-01							

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 34 - NAVIGATION								
346302-0103	LH ELECTRONIC DISPLAY, (EDU), CMA UNIT (CKPT, SIDE CONSOLE, FS250)							Component ATA:34
PN:100-604965-007	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:3034	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 34-63-01	PROC. REF: AMM 34-63-01							
346302-0104	RH ELECTRONIC DISPLAY, (EDU), CMA UNIT (CKPT, SIDE CONSOLE, FS250)							Component ATA:34
PN:100-604965-007	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:3005	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 34-63-01	PROC. REF: AMM 34-63-01							
349095-0101	EGPWS PCMCIA CARD							Component ATA:34
PN:718-1601-047	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:10122135	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: NDT GENERIC	PROC. REF: NDT GENERIC							
CHARTS DATABASE U	UPLOAD							Service ATA:34
	MOS/MSC		-					
	HRS							
	AFL							
ATA 35 - OXYGEN								
35-10-00-710-001-A00 S	OPERATIONALLY CHECK CREW/PAX OXYGEN MASKS							Service ATA:35
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 35-10-00	PROC. REF: AMM 35-10-00							

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 35 - OXYGEN								
35-10-00-910-001-A00	S	FUNCTIONALLY CHECK LEAK TEST CREW OXYGEN SYSTEM LINES						Service ATA:35
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 35-10-00PROC. REF: AMM 35-10-00								
35-10-07-720-001-A00		FUNCTIONALLY CHECK CREW OXYGEN CYLINDER PRESSURE REGULATOR						Service ATA:35
PN:172270-01	MOS	22-Apr-24	60		22-Apr-29		905 d	SYSTEM
SN:3315	HRS	2445.88						
	AFL	1278						
PROC. REF: AMM 35-10-07PROC. REF: AMM 35-10-07								
35-10-07-720-002-A01		FUNCTIONALLY CHECK (HYDROSTATIC TEST) CREWOXYGEN CYLINDER.NOTE: FROM THE MANUFACTURE DATE OR LAST TASK ACCOMPLISHMENT.NOTE: OR IN ACCORDANCE WITH LOCAL REGULATORY AUTHORITY REQUIREMENTS						Service ATA:35
PN:4441009-050	MOS/MSC	01-Feb-24	O/C					
SN:969812501	HRS	2445.88						
	AFL	1278						
			HydroCheck Date: : 01-Feb-24					
PROC. REF: AMM 35-10-07PROC. REF: AMM 35-10-07								
35-20-00-710-001-A00	S	OPERATIONALLY CHECK PASSENGER GASEOUS OXYGEN-SUBSYSTEM IN MANUAL MODE NOTE: IF INSTALLED						Service ATA:35
	MOS	08-Dec-25	12 (+15d/-15d)					LOW UTILIZATION
	HRS	2794.88	500 (+20/-20)					
	AFL	1507						
								PKG:5002
PROC. REF: AMM 35-20-00PROC. REF: AMM 35-20-00								
35-20-00-710-002-A00	S	OPERATIONALLY CHECK GASEOUS OXYGEN LOW PRESSURE INDICATING CIRCUIT.NOTE: IF INSTALLED.						Service ATA:35
	MOS	27-Sep-24	24 (+15d/-15d)					LOW UTILIZATION
	HRS	2530.38	1000 (+20/-20)					
	AFL	1322						
								PKG:5004
PROC. REF: AMM 35-11-04PROC. REF: AMM 35-11-04								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 35 - OXYGEN								
35-20-00-720-001-A00	S	FUNCTIONALLY CHECK PASSENGER GASEOUS OXYGEN SUBSYSTEM IN AUTOMATIC MODE(NOTE: IF INSTALLED).						Service ATA:35
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 35-20-00PROC. REF: AMM 35-20-00								
35-20-02-211-001-A00	S	VISUALLY CHECK PASSENGER GASEOUS OXYGEN MASK ASSEMBLY (NOTE: IF INSTALLED).						Service ATA:35
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 35-20-04PROC. REF: AMM 35-20-04								
35-20-04-720-001-A00		FUNCTIONALLY CHECK (HYDROSTATIC TEST) NO. 1 PASSENGER OXYGEN CYLINDER ASSEMBLY NOTE: IF INSTALLED NOTE: FROM THE MANUFACTURE DATE OR LAST TASK ACCOMPLISHMENT.						Service ATA:35
PN:895-48015	MOS/MSC	01-Mar-19	O/C					
SN:C14040433	HRS	1135.68						
	AFL	487						
			HydroCheck Date: : 01-Mar-19					
PROC. REF: AMM NO REFPROC. REF: AMM NO REF								
35-20-04-720-001-A00		FUNCTIONALLY CHECK (HYDROSTATIC TEST) NO. 2 PASSENGER OXYGEN CYLINDER ASSEMBLY NOTE: IF INSTALLED NOTE: FROM THE MANUFACTURE DATE OR LAST TASK ACCOMPLISHMENT.						Service ATA:35
PN:895-48077	MOS/MSC	01-Mar-19	O/C					
SN:C13090540	HRS	1135.68						
	AFL	487						
			HydroCheck Date: : 01-Mar-19					
PROC. REF: AMM NO REFPROC. REF: AMM NO REF								
35-20-04-960-001-A00		DISCARD NO.1 PASSENGER GASEOUS OXYGEN CYLINDER						Service ATA:35
PN:895-48015	MOS	01-Apr-14	180	TAC 0	01-Apr-29		884 d	DISCARD
SN:C14040433	HRS			TAC 0				
	AFL			TAC 0				
PROC. REF: AMM 35-20-08, AMM 35-20-08PROC. REF: AMM 35-20-08, AMM 35-20-08								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 35 - OXYGEN								
35-20-04-960-001-A00	DISCARD NO.2 PASSENGER GASEOUS OXYGEN CYLINDER							Service ATA:35
PN:895-48077	MOS	01-Jul-13	180	TAC 0	01-Jul-28		610 d	DISCARD
SN:C13090540	HRS			TAC 0				
	AFL			TAC 0				
PROC. REF: AMM 35-20-08, AMM 35-20-08PROC. REF: AMM 35-20-08, AMM 35-20-08								
35-20-06-900-001-A00	RESTORE (OVERHAUL) LH GASEOUS OXYGEN ELECTRIC PULSE/LATCHING ON-OFF VALVE NOTE: IF INSTALLED NOTE: FROM THE INSTALLATION DATE							Service ATA:35
PN:P21070	MOS	27-Sep-24	60 (+30d/-30d)		27-Sep-29	27-Oct-29	1063 d (+30)	SYSTEM
SN:0699	HRS	2530.38	2000		4530.38		1509.4	
	AFL	1322						
PROC. REF: AMM 35-20-10PROC. REF: AMM 35-20-10								
35-20-06-900-001-A00	RESTORE (OVERHAUL) RH GASEOUS OXYGEN ELECTRIC PULSE/LATCHING ON-OFF VALVE NOTE: IF INSTALLED NOTE: FROM THE INSTALLATION DATE							Service ATA:35
PN:P21070	MOS	27-Sep-24	60 (+30d/-30d)		27-Sep-29	27-Oct-29	1063 d (+30)	SYSTEM
SN:0077	HRS	2530.38	2000		4530.38		1509.4	
	AFL	1322						
PROC. REF: AMM 35-20-10PROC. REF: AMM 35-20-10								
35-20-07-900-001-A00	RESTORE (OVERHAUL) LH OXYGEN SEQUENCE REGULATOR NOTE: IF INSTALLED NOTE: FROM THE INSTALLATION DATE							Service ATA:35
PN:P21087	MOS	27-Sep-24	60 (+30d/-30d)		27-Sep-29	27-Oct-29	1063 d (+30)	SYSTEM
SN:R24070678	HRS	2530.38	2000		4530.38		1509.4	
	AFL	1322						
PROC. REF: AMM 35-20-11PROC. REF: AMM 35-20-11								
35-20-07-900-001-A00	RESTORE (OVERHAUL) RH OXYGEN SEQUENCE REGULATOR NOTE: IF INSTALLED NOTE: FROM THE INSTALLATION DATE							Service ATA:35
PN:P21087	MOS	27-Sep-24	60 (+30d/-30d)		27-Sep-29	27-Oct-29	1063 d (+30)	SYSTEM
SN:R24070679	HRS	2530.38	2000		4530.38		1509.4	
	AFL	1322						
PROC. REF: AMM 35-20-11PROC. REF: AMM 35-20-11								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 35 - OXYGEN								
35-20-08-211-001-A00	S	VISUALLY CHECK PASSENGER AND CREW GASEOUS OXYGEN PRESSURE INDICATOR GAUGE AGAINST PRESSURE TRANSDUCER INDICATOR ON MFD (NOTE: IF INSTALLED)						Service ATA:35
	MOS	27-Sep-24	24 (+15d/-15d)					LOW UTILIZATION
	HRS	2530.38	1000 (+20/-20)					
	AFL	1322						
								PKG:5004
PROC. REF: AMM 35-20-08PROC. REF: AMM 35-20-08								
35-20-15-790-001-A00	S	FUNCTIONALLY CHECK (LEAK) PASSENGER GASEOUS OXYGEN DISTRIBUTION (HP) LINES NOTE: IF INSTALLED						Service ATA:35
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 35-20-15PROC. REF: AMM 35-20-15								
35-20-16-790-001-A00	S	FUNCTIONALLY CHECK (LEAK) PASSENGER GASEOUS OXYGEN DISTRIBUTION (LP) LINES NOTE: IF INSTALLED						Service ATA:35
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 35-20-16PROC. REF: AMM 35-20-16								
35-30-01-211-001-A00		VISUALLY CHECK PORTABLE OXYGEN CYLINDER GAUGE PRESSURE INDICATION						Service ATA:35
	MOS	21-Aug-26	12 (+15d/-15d)	Adj 4d	25-Aug-27	09-Sep-27	299 d (+15)	SYSTEM
	HRS	3002.18	500		3502.18		481.2	
	AFL	1645						
PROC. REF: AMM 35-30-01PROC. REF: AMM 35-30-01								
35-30-01-720-001-A00		FUNCTIONALLY CHECK PASSENGER CABIN PORTABLE OXYGEN BOTTLE PRESSURE REGULATOR						Service ATA:35
PN:5500-C1W-BF23A	MOS	22-Apr-24	60		01-Dec-28 (M)		763 d	SYSTEM
SN:P08101526	HRS	2445.88						
	AFL	1278						
PROC. REF: AMM 35-30-01PROC. REF: AMM 35-30-01								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

© CAMP SYSTEMS

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 35 - OXYGEN								
35-30-01-720-002-A00		FUNCTIONALLY CHECK (HYDROSTATIC TEST) PASSENGER CABIN PORTABLE OXYGEN BOTTLE (NOTE: OR IN ACCORDANCE WITH LOCAL REGULATORY AUTHORITY REQUIREMENTS) NOTE: FROM THE MANUFACTURE DATE OR LAST TASK ACCOMPLISHMEN						Service ATA:35
PN:5500-C1W-BF23A	MOS/MSC	22-Apr-24	O/C		01-Dec-28 (M)		763 d	
SN:P08101526	HRS	2445.88						
	AFL	1278						
35-30-02-211-001-A00	S	VISUALLY CHECK CONTINUOUS FLOW MASK						Service ATA:35
	MOS	27-Sep-24	24 (+15d/-15d)					LOW UTILIZATION
	HRS	2530.38	1000 (+20/-20)					
	AFL	1322						
								PKG:5004
PROC. REF: AMM 35-30-02PROC. REF: AMM 35-30-02								
35-30-03-960-001-A00		DISCARD COCKPIT EMERGENCY PROTECTIVE BREATHING EQUIPMENT NOTE: FRON THE MANUFACTURE DATE OR DATA PLATE EXPERITATION DATE						Service ATA:35
PN:15-40F-80	MOS	03-Apr-23	120		03-Apr-33		2347 d	LIFE LIMIT
SN:120018464	HRS							
	AFL							
			Manufacture Date:: 03-Apr-23					
PROC. REF: AMM 35-30-03PROC. REF: AMM 35-30-03								
35-30-03-960-001-A00		DISCARD NO.1 EMERGENCY PROTECTIVE BREATHING EQUIPMENT PBE NOTE: FRON THE MANUFACTURE DATE OR DATA PLATE EXPERITATION DATE						Service ATA:35
PN:15-40F-80	MOS	05-May-23	120		05-May-33		2379 d	LIFE LIMIT
SN:120019486	HRS							
	AFL							
			Manufacture Date:: 05-May-23					
PROC. REF: AMM 35-30-03PROC. REF: AMM 35-30-03								
351000-0101		PILOT MASK ASSY-STORAGE BOX						Component ATA:35
PN:MXP138-1	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:SE57566	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 35-10-09PROC. REF: AMM 35-10-09								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 35 - OXYGEN								
351000-0102	COPILOT MASK ASSY-STORAGE BOX							Component ATA:35
PN:MXP138-1	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:SE57969	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 35-10-09	PROC. REF: AMM 35-10-09							
351000-0201	PILOT OXYGEN ASSY-PRESSURE/DEMAND MASK							Component ATA:35
PN:MC10-16-105	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:B002784	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 35-10-10	PROC. REF: AMM 35-10-10							
351000-0202	COPILOT OXYGEN ASSY-PRESSURE/DEMAND MASK							Component ATA:35
PN:MC10-16-105	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:B002746	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 35-10-10	PROC. REF: AMM 35-10-10							
351000-0203	OBSERVER OXYGEN ASSY-PRESSURE/DEMAND MASK							Component ATA:35
PN:MC10-16-105	MOS/MSC	14-Dec-23	O/C	TSO 0				
SN:SE59243	HRS	2360.58		TSO 0				
	AFL	1231		TSO 0				
PROC. REF: AMM 35-10-10	PROC. REF: AMM 35-10-10							
351000-0301	OBSERVER LIDS ASSEMBLY							Component ATA:35
PN:MXP129	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:SE57201	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: NDT GENERIC	PROC. REF: NDT GENERIC							
351000-0401	COCKPIT PROTECTIVE BREATHING EQUIPMENT (PBE)							Component ATA:35
PN:15-40F-80	MOS/MSC	06-Jun-23	H/T					
SN:120018464	HRS	2189.88		TSN 0				
	AFL	1133		TSN 0				
			Manufacture Date:: 03-Apr-23					
PROC. REF: NDT GENERIC	PROC. REF: NDT GENERIC							

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

© CAMP SYSTEMS

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 35 - OXYGEN								
351007-0101	COCKPIT OXYGEN CYLINDER							Component ATA:35
PN:4441009-050	MOS	22-Apr-24	180	TSO 2	01-Apr-33 (M)		2345 d	LIFE LIMIT
SN:969812501	HRS	2445.88		TSO 0				
	AFL	1278		TSO 0				
PROC. REF: AMM 35-10-07	PROC. REF: AMM 35-10-07							
351007-0201	CREW OXYGEN CYLINDER PRESSURE REGULATOR							Component ATA:35
PN:172270-01	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:3315	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 35-10-07	PROC. REF: AMM 35-10-07							
351102-0101	PRESSURE ASSY-OXYGEN SYS TRANSDUCER							Component ATA:35
PN:9233201	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:3313-003	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 35-11-02	PROC. REF: AMM 35-11-02							
351102-0102	PRESSURE ASSY-OXYGEN SYS TRANSDUCER							Component ATA:35
PN:9233201	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:3213-007	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 35-11-02	PROC. REF: AMM 35-11-02							
352000-0101	CREW CAB MODULE -PASS OXYGEN CONTROL ASSEMBLY							Component ATA:35
PN:135-06949-409	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:0000776364	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 35-20-00	PROC. REF: AMM 35-20-00							
352000-0201	CONTACTING ELEC SYS,OXYGEN BOX,CHEMICAL GENERATION ALTIMETER							Component ATA:35
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: NDT GENERIC	PROC. REF: NDT GENERIC							

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 35 - OXYGEN								
352006-0101	LH GASEOUS OXYGEN ELECTRIC PULSE/LATCHING ON-OFF VALVE							Component ATA:35
PN:P21070	MOS/MSC	27-Sep-24	O/C	TSN 75, TSO 4				
SN:0699	HRS	2530.38		TSN 1062.3, TSO 0				
	AFL	1322		TSO 0				
PROC. REF: AMM 35-20-10	PROC. REF: AMM 35-20-10							
352006-0102	RH GASEOUS OXYGEN ELECTRIC PULSE/LATCHING ON-OFF VALVE							Component ATA:35
PN:P21070	MOS/MSC	27-Sep-24	O/C	TSN 260, TSO 4				
SN:0077	HRS	2530.38		TSO 0				
	AFL	1322		TSO 0				
PROC. REF: AMM 35-20-10	PROC. REF: AMM 35-20-10							
352007-0101	LH OXYGEN SEQUENCE REGULATOR							Component ATA:35
PN:P21087	MOS/MSC	27-Sep-24	O/C	TSN 0				
SN:R24070678	HRS	2530.38		TSN 0				
	AFL	1322		TSN 0				
PROC. REF: AMM 35-20-11	PROC. REF: AMM 35-20-11							
352007-0102	RH OXYGEN SEQUENCE REGULATOR							Component ATA:35
PN:P21087	MOS/MSC	27-Sep-24	O/C	TSN 0				
SN:R24070679	HRS	2530.38		TSN 0				
	AFL	1322		TSN 0				
PROC. REF: AMM 35-20-11	PROC. REF: AMM 35-20-11							
352008-7101	NO. 1 PASSENGER OXYGEN CYLINDER ASSEMBLY							Component ATA:35
PN:895-48015	MOS/MSC	01-Apr-14	H/T	TSN 0				
SN:C14040433	HRS			TSN 0				
	AFL			TSN 0				
PROC. REF: AMM 35-20-08	PROC. REF: AMM 35-20-08							
352008-7102	NO. 2 PASSENGER OXYGEN CYLINDER ASSEMBLY							Component ATA:35
PN:895-48077	MOS/MSC	01-Jul-13	H/T	TSN 0				
SN:C13090540	HRS			TSN 0				
	AFL			TSN 0				
PROC. REF: AMM 35-20-08	PROC. REF: AMM 35-20-08							

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 35 - OXYGEN								
353001-0101	PASSENGER CABIN PORTABLE OXYGEN BOTTLE							Component ATA:35
PN:5500-C1W-BF23A	MOS/MSC	22-Apr-24	O/C	TSR 0				
SN:P08101526	HRS	2445.88		TSR 0				
	AFL	1278		TSR 0				
PROC. REF: AMM 35-30-01PROC. REF: AMM 35-30-01								
353003-0101	NO.1 EMERGENCY PROTECTIVE BREATHING EQUIPMENT PBE							Component ATA:35
PN:15-40F-80	MOS/MSC	06-Jun-23	H/T					
SN:120019486	HRS	2189.88		TSN 0				
	AFL	1133		TSN 0				
			Manufacture Date:: 05-May-23					
PROC. REF: NDT GENERICPROC. REF: NDT GENERIC								
ATA 36 - PNEUMATIC								
36-10-01-130-001-A00	S RESTORE (CLEANING) CROSS-BLEED VALVE FILTER BY ULTRASONIC METHOD							Service ATA:36
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: AMM 36-10-01PROC. REF: AMM 36-10-01								
36-11-01-220-001-A00	S INSPECT (DETAILED INSPECTION) ENGINE HIGH STAGE VALVE P/N 816601-1 AND LOW PRESSURE BLEED AIR CHECK VALVE P/N 816603 -3 (IF INSTALLED)							Service ATA:36
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 36-11-01PROC. REF: AMM 36-11-01								
36-11-02-130-001-A00	S RESTORE (CLEANING) HIGH-STAGE VALVE FILTER BY ULTRASONIC METHOD							Service ATA:36
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: AMM 36-11-02PROC. REF: AMM 36-11-02								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 36 - PNEUMATIC								
36-11-03-130-001-A00	S	RESTORE (CLEANING) FAN-AIR VALVE FILTER BY ULTRASONIC METHOD						Service ATA:36
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: AMM 36-11-03PROC. REF: AMM 36-11-03								
36-11-04-110-001-A00	S	RESTORE (CLEANING) PRE-COOLER BY CHEMICAL METHOD.						Service ATA:36
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 36-11-04PROC. REF: AMM 36-11-04								
36-11-05-130-001-A00	S	RESTORE (CLEANING) ENGINE BLEED VALVE FILTER BY ULTRASONIC METHOD						Service ATA:36
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: AMM 36-11-05PROC. REF: AMM 36-11-05								
36-11-11-710-001-A00	S	OPERATIONALLY CHECK THERMOSTAT SHUTOFF VALVE						Service ATA:36
	MOS	27-Sep-24	24 (+15d/-15d)					LOW UTILIZATION
	HRS	2530.38	1000 (+20/-20)					
	AFL	1322						
								PKG:5004
PROC. REF: AMM 36-11-08PROC. REF: AMM 36-11-08								
36-20-00-710-001-A00	S	OPERATIONALLY CHECK BLEED VALVE INDICATION FUNCTION						Service ATA:36
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: AMM 36-20-00PROC. REF: AMM 36-20-00								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 36 - PNEUMATIC								
36-20-00-720-001-A00	S	FUNCTIONALLY CHECK OVERTEMPERATURE WARNING CIRCUIT						Service ATA:36
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: AMM 36-20-00PROC. REF: AMM 36-20-00								
36-20-02-710-003-A00	S	OPERATIONALLY CHECK THERMAL SWITCH						Service ATA:36
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 36-20-02PROC. REF: AMM 36-20-02								
36-20-05-710-002-A00	S	OPERATIONALLY CHECK BLEED AUTOMATIC SHUTOFF AND CIRCUITRY.						Service ATA:36
	MOS	08-Dec-25	12 (+15d/-15d)					LOW UTILIZATION
	HRS	2794.88	500 (+20/-20)					
	AFL	1507						
								PKG:5002
PROC. REF: AMM 36-20-02PROC. REF: AMM 36-20-02								
361001-0101		APU CROSS-BLEED VALVE						Component ATA:36
PN:816606-1	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:2013050016	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 36-10-01PROC. REF: AMM 36-10-01								
361002-0101		RH REAR GROUND CHECK "J"SST VALVE						Component ATA:36
PN:816605-2	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:1783	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 36-10-02PROC. REF: AMM 36-10-02								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 36 - PNEUMATIC								
361101-0104	APU CHECK-BLEED SYS,REAR FUSLG I/II VALVE							Component ATA:36
PN:816603-3	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:7529	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 36-11-01	PROC. REF: AMM 36-11-01							
361101-0201	LH ENG CHECK-BLEED SYS,REAR FUSLG I/II VALVE							Component ATA:36
PN:816603-3	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:7657	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 36-11-01	PROC. REF: AMM 36-11-01							
361101-0202	LH ENG CHECK-BLEED SYS,REAR FUSLG I/II VALVE							Component ATA:36
PN:816603-3	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:7663	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 36-11-01	PROC. REF: AMM 36-11-01							
361101-0203	RH ENG CHECK-BLEED SYS,REAR FUSLG I/II VALVE							Component ATA:36
PN:816603-3	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:7651	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 36-11-01	PROC. REF: AMM 36-11-01							
361101-0204	RH ENG CHECK-BLEED SYS,REAR FUSLG I/II VALVE							Component ATA:36
PN:816603-3	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:7665	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 36-11-01	PROC. REF: AMM 36-11-01							
361102-0101	LH PIL HIGH STAGE VALVE							Component ATA:36
PN:816601-1	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:2013040023	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 36-11-02	PROC. REF: AMM 36-11-02							

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 36 - PNEUMATIC								
361102-0102	RH PIL HIGH STAGE VALVE							Component ATA:36
PN:816601-1	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:2013040024	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 36-11-02	PROC. REF: AMM 36-11-02							
361102-0201	LH ENG HIGH STAGE VALVE							Component ATA:36
PN:816601-1	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:2013070013	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 36-11-02	PROC. REF: AMM 36-11-02							
361102-0202	RH ENG HIGH STAGE VALVE							Component ATA:36
PN:816601-1	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:2013060010	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 36-11-02	PROC. REF: AMM 36-11-02							
361103-0101	LEFT REGULATION-TYPE BUTTERFLY,AIR,TURBOFAN ENGINE VALVE							Component ATA:36
PN:816610-2	MOS/MSC	18-Jan-21	O/C	TSR 0				
SN:2007021409	HRS	1601.88		TSN 5787, TSR 0				
	AFL	806		TSN 4869, TSR 0				
PROC. REF: AMM 36-11-03	PROC. REF: AMM 36-11-03							
361103-0102	RIGHT REGULATION-TYPE BUTTERFLY,AIR,TURBOFAN ENGINE VALVE							Component ATA:36
PN:816610-2	MOS/MSC	18-Jan-21	O/C	TSR 0				
SN:2006010280	HRS	1601.88		TSR 0				
	AFL	806		TSR 0				
PROC. REF: AMM 36-11-03	PROC. REF: AMM 36-11-03							
361106-0101	LEFT THERMOSTAT-FAN AIR ,ENGINE CONTROLLER							Component ATA:36
PN:816624-10	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:2013050025	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 36-11-06	PROC. REF: AMM 36-11-06							

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 36 - PNEUMATIC								
361106-0102	RIGHT THERMOSTAT-FAN AIR ,ENGINE CONTROLLER							Component ATA:36
PN:816624-10	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:2013060013	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 36-11-06	PROC. REF: AMM 36-11-06							
361106-0103	LEFT THERMOSTAT-FAN AIR ,ENGINE CONTROLLER							Component ATA:36
PN:816624-9	MOS/MSC	28-Oct-20	O/C	TSN 71				
SN:2013060030	HRS	1562.48		TSN 1562.48				
	AFL	771		TSN 771				
PROC. REF: AMM 36-11-06	PROC. REF: AMM 36-11-06							
361106-0104	RIGHT THERMOSTAT-FAN AIR ,ENGINE CONTROLLER							Component ATA:36
PN:816624-9	MOS/MSC	28-Oct-20	O/C	TSN 71				
SN:2013060027	HRS	1562.48		TSN 1562.48				
	AFL	771		TSN 771				
PROC. REF: AMM 36-11-06	PROC. REF: AMM 36-11-06							
361107-0101	LH ENG PRESSURE HIGH STAGE,AIR BLEED SYS,ENGINE SWITCH							Component ATA:36
PN:782100-8	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:4190	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 36-11-07	PROC. REF: AMM 36-11-07							
361107-0102	RH ENG PRESSURE HIGH STAGE,AIR BLEED SYS,ENGINE SWITCH							Component ATA:36
PN:782100-8	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:4201	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 36-11-07	PROC. REF: AMM 36-11-07							
361201-0101	APU BLEED AIR VALVE							Component ATA:36
PN:4952829	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:3781	HRS	1.2		TSN 0				
	AFL	5		TSN 0				
PROC. REF: AMM 36-12-03	PROC. REF: AMM 36-12-03							

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 36 - PNEUMATIC								
361300-0101	LH AIR BLEED SYS, ENGINE PYLON PRE-COOLER							Component ATA:36
PN:145-30609-401	MOS/MSC	01-Mar-19	O/C	TSO 0				
SN:0000774588	HRS	1135.68		TSN 5071, TSO 0				
	AFL	487		TSN 4356, TSO 0				
PROC. REF: AMM 36-11-04	PROC. REF: AMM 36-11-04							
361300-0102	RH AIR BLEED SYS, ENGINE PYLON PRE-COOLER							Component ATA:36
PN:145-30609-401	MOS/MSC	01-Mar-19	O/C	TSR 0				
SN:3542	HRS	1135.68		TSR 0				
	AFL	487		TSR 0				
PROC. REF: AMM 36-11-04	PROC. REF: AMM 36-11-04							
361700-0201	BLEED LH SOLENOID-THREE WAY/TWO POSITIONS,BLEED SYS VALVE							Component ATA:36
PN:5303-21	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:2237A	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: NDT GENERIC	PROC. REF: NDT GENERIC							
361700-0202	BLEED RH SOLENOID-THREE WAY/TWO POSITIONS,BLEED SYS VALVE							Component ATA:36
PN:5303-21	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:2244A	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: NDT GENERIC	PROC. REF: NDT GENERIC							
361700-0203	X BLEED SOLENOID-THREE WAY/TWO POSITIONS,BLEED SYS VALVE							Component ATA:36
PN:5303-21	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:2271A	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: NDT GENERIC	PROC. REF: NDT GENERIC							
361700-0204	X BLEED SOLENOID-THREE WAY/TWO POSITIONS,BLEED SYS,REAR FUSELAGE VALVE							Component ATA:36
PN:5303-21	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:2275A	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: NDT GENERIC	PROC. REF: NDT GENERIC							

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 36 - PNEUMATIC								
362000-0101	OVERHEAD PANEL PNEUMATIC CONTROL MODULE							Component ATA:36
PN:145-31625-425	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:0000773744	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: NDT GENERICPROC. REF: NDT GENERIC								
362000-0102	OVERHEAD PANEL MODULE ASSY MODULE							Component ATA:36
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: NDT GENERICPROC. REF: NDT GENERIC								
362001-0101	LH PYLON INDICATOR,BRAKE TEMPERATURE SENSOR							Component ATA:36
PN:0132ADT	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:L1026	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 36-20-01PROC. REF: AMM 36-20-01								
362001-0102	RH PYLON INDICATOR,BRAKE TEMPERATURE SENSOR							Component ATA:36
PN:0132ADT	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:L1166	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 36-20-01PROC. REF: AMM 36-20-01								
362001-0201	LH PACK INDICATOR,BRAKE TEMPERATURE SENSOR							Component ATA:36
PN:0132ADT	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:L1017	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 36-20-01PROC. REF: AMM 36-20-01								
362001-0202	RH PACK INDICATOR,BRAKE TEMPERATURE SENSOR							Component ATA:36
PN:0132ADT	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:L1038	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 36-20-01PROC. REF: AMM 36-20-01								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 38 - WATER/WASTE								
38-10-00-610-001-A00		RESTORE (CLEANING) STERILIZE POTABLE WATER SYSTEM.						Service ATA:38
	MOS	30-Sep-25	12 (+15d/-15d)	Adj -3d	27-Sep-26	12-Oct-26	OVD	SYSTEM
	HRS	2730.78						
	AFL	1457						
PROC. REF: AMM 38-10-00	PROC. REF: AMM 38-10-00							
38-10-00-710-001-A00		OPERATIONALLY CHECK POTABLE WATER HEATER SYSTEM.NOTE: APPLICABLE TO AIRCRAFT EQUIPPED WITH ONE (01) POTABLE WATER SERVICE PANEL.(L600 ONLY)						Service ATA:38
	MOS/MSC	19-Nov-14	N/A					SYSTEM
	HRS	0						
	AFL	0						
PROC. REF: AMM 38-33-00	PROC. REF: AMM 38-33-00							
38-10-03-960-001-A00	S	DISCARD WATER FILTER CARTRIDGE (IF INSTALLED)						Service ATA:38
	MOS	27-Sep-24	24 (+15d/-15d)					LOW UTILIZATION
	HRS	2530.38	1000 (+20/-20)					
	AFL	1322						
								PKG:5004
PROC. REF: AMM 38-10-12	PROC. REF: AMM 38-10-12							
38-10-05-720-001-A00		FUNCTIONALLY CHECK OF MECHANICAL RELIEF VALVE GOODRICH PN 4E3263-1. NOTE: IF INSTALLED. (L600 ONLY)						Service ATA:38
	MOS/MSC	19-Nov-14	N/A					
	HRS	0						
	AFL	0						
PROC. REF: AMM 38-10-01	PROC. REF: AMM 38-10-01							
38-10-05-720-001-A01	S	FUNCTIONALLY CHECK OF MECHANICAL RELIEF VALVE HYDRAFLOW PN VA046-SERIES. NOTE: IF INSTALLED.						Service ATA:38
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 38-10-07	PROC. REF: AMM 38-10-07							

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 38 - WATER/WASTE								
38-32-04-960-001-A00	S DISCARD WASTE DRAIN VALVE O-RING							Service ATA:38
	MOS	08-Dec-25	12 (+15d/-15d)					LOW UTILIZATION
	HRS	2794.88	500 (+20/-20)					
	AFL	1507						
								PKG:5002
PROC. REF: AMM 38-32-04PROC. REF: AMM 38-32-04								
38-32-10-960-001-A00	S DISCARD WASTE DRAIN VALVE CAP SEAL							Service ATA:38
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 38-32-04PROC. REF: AMM 38-32-04								
38-33-00-710-001-A00	S OPERATIONALLY CHECK THE WASTE WATER HEATER SYSTEM							Service ATA:38
	MOS	14-Dec-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2360.58	2000 (+20/-20)					
	AFL	1231	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 38-33-00PROC. REF: AMM 38-33-00								
381001-0101	GALLEY WATER TANK ASSEMBLY							Component ATA:38
PN:AR9038-1	MOS/MSC	18-Sep-18	O/C	TSN 0				
SN:1259906	HRS	1023.08		TSN 0				
	AFL	409		TSN 0				
PROC. REF: AMM 38-10-01PROC. REF: AMM 38-10-01								
383204-0101	LAVATORY WATER DRAIN VALVE							Component ATA:38
PN:0218-0032-1	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:193428	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 38-32-04PROC. REF: AMM 38-32-04								

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 45 - CENTRAL MAINT SYSTEM								
454501-0101	CREW CAB CENTRAL MAINTENANCE - CMC COMPUTER							Component ATA:45
PN:251-116-013-014	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:AJ64173	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 45-45-01	PROC. REF: AMM 45-45-01							
ATA 49 - AIRBORNE AUXILIARY POWER								
49-17-00-160-001-A00	S RESTORE (CLEANING) APU DRAINS POST MOD SB 145LEG-49-0006 OR WITH AN EQUIVALENT MODIFICATION FACTORY INCORPORATED							Service ATA:49
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 49-19-02	PROC. REF: AMM 49-19-02							
49-31-00-710-001-A01	APU - OPERATIONALLY CHECK THE APU FADEC BITE DISPLAY FOR FAULT MESSAGES FOR APU MODEL T-62T-40C14 (APS500R).(NOTE : IF INSTALLED).							Service ATA:49
	MOS	29-Jan-26						SYSTEM
	HRS	3197	400		3597		316	
	APUS	3381						
PROC. REF: AMM 49-64-03	PROC. REF: AMM 49-64-03							
49-31-04-960-001-A00	APU - DISCARD APS 500 INLET FUEL FILTER FOR APU MODEL T-62T-40C11 (APS500) ONLY. (NOTE: IF INSTALLED).							Service ATA:49
	MOS/MSC	22-Sep-13	N/A					
	HRS	0						
	APUS	0						
49-31-04-960-001-A01	APU - DISCARD APS 500R INLET FUEL FILTER FOR APU MODEL T-62T-40C14 (APS500R) ONLY.(NOTE: IF INSTALLED).							Service ATA:49
	MOS	30-Jan-24						SYSTEM
	HRS	2619.83	1200		3819.83		538.8	
	APUS	1944						
PROC. REF: AMM 49-32-15	PROC. REF: AMM 49-32-15							

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 49 - AIRBORNE AUXILIARY POWER								
49-31-04-960-001-A02	APU - FUEL FILTER ASSEMBLY							Component ATA:49
PN:4952505	MOS/MSC	22-Sep-13	O/C	TSN 0				
SN:C1547	HRS	1.2		TSN 0				
	APUS	5		TSN 0				
49-41-03-220-001-A00	APU - INSPECT (DETAILED INSPECTION) IGNITER PLUG							Service ATA:49
	MOS	21-Sep-22						SYSTEM
	HRS	2320.37	1200		3520.37		239.4	
	APUS	1747						
PROC. REF: AMM 49-44-03	PROC. REF: AMM 49-44-03							
49-62-00-710-001-A00	S OPERATIONALLY CHECK APU EMERGENCY SHUTDOWN BY USING APU FUEL SHUTOFF SWITCH AND FIRE TEST SWITCH.							Service ATA:49
	MOS	18-Jan-21	72 (+15d/-15d)					LOW UTILIZATION
	HRS	1601.88	3000 (+20/-20)					
	AFL	806	1500 (+20/-20)					
								PKG:5012
PROC. REF: AMM 49-62-00	PROC. REF: AMM 49-62-00							
49-91-00-610-001-A00	APU - SERVICE (REPLENISH) CHECK OIL LEVEL AND SERVICE OIL SYSTEM AS REQUIRED							Service ATA:49
	MOS	30-Mar-26						SYSTEM
	HRS	3279	400		3679		398	
	APUS	3468						
PROC. REF: AMM 49-96-00	PROC. REF: AMM 49-96-00							
49-91-00-680-001-A00	APU - SERVICE (DRAIN) AND REPLACE APU OIL SUPPLY							Service ATA:49
	MOS	21-Aug-26	12		21-Aug-27		295 d	SYSTEM
	HRS	3262.53	2000		5262.53		1981.5	
	APUS	2341						
PROC. REF: AMM 49-96-00	PROC. REF: AMM 49-96-00							
49-91-01-960-001-A00	APU - DISCARD APU OIL FILTER ELEMENT							Service ATA:49
	MOS	25-Aug-25	24		25-Aug-27		299 d	SYSTEM
	HRS	2968.48	2000		4968.48		1687.5	
	APUS	2149						

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 49 - AIRBORNE AUXILIARY POWER								
PROC. REF: AMM 49-96-01PROC. REF: AMM 49-96-01								
490000-0101	OVERH P APU CONTROL MODULE							Component ATA:49
PN:145-21330-415	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:0000775667	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 26-12-02PROC. REF: AMM 26-12-02								
491000-0101	APU - AUXILIARY POWER UNIT COWLING							Component ATA:49
PN:145-54858-421	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:0000772716	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 49-15-00PROC. REF: AMM 49-15-00								
491010	APU - ELECTRICAL HARNESS							Component ATA:49
PN:4504230B	MOS/MSC	22-Sep-13	O/C	TSN 0				
SN:KAR-81	HRS	1.2		TSN 0				
	APUS	5		TSN 0				
491015	APU - COMBUSTOR ASSEMBLY							Component ATA:49
PN:4504374B	MOS/MSC	22-Sep-13	O/C	TSN 0				
SN:G13-003	HRS	1.2		TSN 0				
	APUS	5		TSN 0				
491020	APU - COMBUSTOR LINER							Component ATA:49
PN:4504383A	MOS/MSC	22-Sep-13	O/C	TSN 0				
SN:F13-003	HRS	1.2		TSN 0				
	APUS	5		TSN 0				
491025	APU - COMBUSTOR HOUSING							Component ATA:49
PN:4505387B	MOS/MSC	22-Sep-13	O/C	TSN 0				
SN:G13-003	HRS	1.2		TSN 0				
	APUS	5		TSN 0				

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 49 - AIRBORNE AUXILIARY POWER								
491030	APU - OUTPUT SHAFT							Component ATA:49
PN:4505403	MOS/MSC	22-Sep-13	O/C	TSN 0				
SN:V74-P004	HRS	1.2		TSN 0				
	APUS	5		TSN 0				
491040	APU - (1 OF 3) STAR GEAR							Component ATA:49
PN:4505488	MOS/MSC	22-Sep-13	O/C	TSN 0				
SN:V4350713-W1203	HRS	1.2		TSN 0				
	APUS	5		TSN 0				
491041	APU - (2 OF 3) STAR GEAR							Component ATA:49
PN:4505488	MOS/MSC	22-Sep-13	O/C	TSN 0				
SN:V4350713-W1204	HRS	1.2		TSN 0				
	APUS	5		TSN 0				
491042	APU - (3 OF 3) STAR GEAR							Component ATA:49
PN:4505488	MOS/MSC	22-Sep-13	O/C	TSN 0				
SN:V4350713-W1200	HRS	1.2		TSN 0				
	APUS	5		TSN 0				
491050	APU - FUEL MANIFOLD ASSEMBLY							Component ATA:49
PN:4951609	MOS/MSC	22-Sep-13	O/C	TSN 0				
SN:08016559-01	HRS	1.2		TSN 0				
	APUS	5		TSN 0				
491055	APU - SECONDARY FUEL MANIFOLD							Component ATA:49
PN:4951610	MOS/MSC	22-Sep-13	O/C	TSN 0				
SN:08050099-01	HRS	1.2		TSN 0				
	APUS	5		TSN 0				

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 49 - AIRBORNE AUXILIARY POWER								
491060	APU - MAIN FUEL SOLENOID							Component ATA:49
PN:4952316-2	MOS/MSC	22-Sep-13	O/C	TSN 0				
SN:2392	HRS	1.2		TSN 0				
	APUS	5		TSN 0				
491101-0101	APU - TURBINE WHEEL ASSEMBLY							Component ATA:49
PN:4504847	MOS/MSC	09-May-18	H/T					LIFE LIMIT
SN:HJ402	HRS	1045.5		TSN 1045.5, TSR 1045.5				
	APUS	1044		TSN 1044, TSR 1044				
491101-0101-A00	APU - DISCARD OF TURBINE WHEEL							Service ATA:49
PN:4504847	MOS	09-May-18						LIFE LIMIT
SN:HJ402	HRS	1045.5						
	APUS	1044	15000	TAC 1044	15000		11532	
PROC. REF: AMM 49-20-00PROC. REF: AMM 49-20-00								
491120-0101	APU - IMPELLER ASSEMBLY							Component ATA:49
PN:4504253	MOS/MSC	09-May-18	H/T					
SN:SIF1940	HRS	1045.5		TSN 1045.5, TSR 1045.5				
	APUS	1044		TSN 1044, TSR 1044				
491120-0101-A00	APU - DISCARD OF THE COMPRESSOR IMPELLER							Service ATA:49
PN:4504253	MOS	09-May-18						LIFE LIMIT
SN:SIF1940	HRS	1045.5						
	APUS	1044	50000	TAC 1044	50000		46532	
492010	APU - QUILL SHAFT							Component ATA:49
PN:4504407A	MOS/MSC	22-Sep-13	O/C	TSN 0				
SN:PKAAA525989	HRS	1.2		TSN 0				
	APUS	5		TSN 0				

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 49 - AIRBORNE AUXILIARY POWER								
492015	APU - THRUST BEARING							Component ATA:49
PN:4502042	MOS/MSC	22-Sep-13	O/C	TSN 0				
SN:7163-5335	HRS	1.2		TSN 0				
	APUS	5		TSN 0				
492020	APU - TURBINE ASSEMBLY							Component ATA:49
PN:4504115B	MOS/MSC	09-May-18	O/C					
SN:LE13C16	HRS	1045.5		TSN 1045.5, TSR 1045.5				
	APUS	1044		TSN 1044, TSR 1044				
492025	APU - GEARBOX ASSEMBLY							Component ATA:49
PN:4504235E	MOS/MSC	09-May-18	O/C					
SN:130466HP	HRS	1045.5		TSN 1045.5, TSR 2.5				
	APUS	1044		TSN 1044, TSR 12				
492026	APU - GEARBOX HOUSING							Component ATA:49
PN:4504360C	MOS/MSC	22-Sep-13	O/C	TSN 0				
SN:130466HP	HRS	1.2		TSN 0				
	APUS	5		TSN 0				
492035	APU - ROTOR ASSEMBLY							Component ATA:49
PN:4504257A	MOS/MSC	22-Sep-13	O/C	TSN 0				
SN:SIF1940	HRS	1.2		TSN 0				
	APUS	5		TSN 0				
492040	APU - INTERMEDIATE GEAR							Component ATA:49
PN:4504313	MOS/MSC	22-Sep-13	O/C	TSN 0				
SN:V09-P023	HRS	1.2		TSN 0				
	APUS	5		TSN 0				

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 49 - AIRBORNE AUXILIARY POWER								
492045	APU - RING GEAR							Component ATA:49
PN:4504328	MOS/MSC	22-Sep-13	O/C	TSN 0				
SN:V13G1345	HRS	1.2		TSN 0				
	APUS	5		TSN 0				
492050	APU - CONTAINMENT RING							Component ATA:49
PN:4504652	MOS/MSC	22-Sep-13	O/C	TSN 0				
SN:V86-P002	HRS	1.2		TSN 0				
	APUS	5		TSN 0				
492060	APU - TURBINE NOZZLE							Component ATA:49
PN:4505479	MOS/MSC	22-Sep-13	O/C	TSN 0				
SN:130406HP	HRS	1.2		TSN 0				
	APUS	5		TSN 0				
492065	APU - DIFFUSER							Component ATA:49
PN:4501965	MOS/MSC	22-Sep-13	O/C	TSN 0				
SN:ALP-0787	HRS	1.2		TSN 0				
	APUS	5		TSN 0				
492070	APU - ANTI-SURGE VALVE							Component ATA:49
PN:4950899	MOS/MSC	22-Sep-13	O/C	TSN 0				
SN:2346	HRS	1.2		TSN 0				
	APUS	5		TSN 0				
492075	APU - ROLLER BEARING							Component ATA:49
PN:4951506	MOS/MSC	22-Sep-13	O/C	TSN 0				
SN:3331-3782	HRS	1.2		TSN 0				
	APUS	5		TSN 0				

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 49 - AIRBORNE AUXILIARY POWER								
492080	APU - CARBON SEAL							Component ATA:49
PN:4951586	MOS/MSC	22-Sep-13	O/C	TSN 0				
SN:28002	HRS	1.2		TSN 0				
	APUS	5		TSN 0				
492081	APU - SEAL MATING RING							Component ATA:49
PN:4951587	MOS/MSC	22-Sep-13	O/C	TSN 0				
SN:29620	HRS	1.2		TSN 0				
	APUS	5		TSN 0				
493010	APU - FUEL PUMP							Component ATA:49
PN:4503140E	MOS/MSC	22-Sep-13	O/C	TSN 0				
SN:4112A	HRS	1.2		TSN 0				
	APUS	5		TSN 0				
493015	APU - FUEL CONTROL ASSEMBLY							Component ATA:49
PN:4504616B	MOS/MSC	24-Aug-18	O/C					
SN:08-12-36	HRS	1148						
	APUS	1092						
493025	APU - FLOW DIVIDER							Component ATA:49
PN:4951486	MOS/MSC	22-Sep-13	O/C	TSN 0				
SN:1418	HRS	1.2		TSN 0				
	APUS	5		TSN 0				
493030	APU - FUEL CONTROL SERVO VALVE							Component ATA:49
PN:4951568	MOS/MSC	22-Sep-13	O/C	TSN 0				
SN:1640	HRS	1.2		TSN 0				
	APUS	5		TSN 0				

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 49 - AIRBORNE AUXILIARY POWER								
493035	APU - LOW OIL PRESSURE SWITCH							Component ATA:49
PN:4952366	MOS/MSC	22-Sep-13	O/C	TSN 0				
SN:1689	HRS	1.2		TSN 0				
	APUS	5		TSN 0				
494010	APU - EXCITER							Component ATA:49
PN:4950745	MOS/MSC	22-Sep-13	O/C	TSN 0				
SN:J13340019	HRS	1.2		TSN 0				
	APUS	5		TSN 0				
495010	APU - AIR HOUSING INLET							Component ATA:49
PN:4504117B	MOS/MSC	22-Sep-13	O/C	TSN 0				
SN:LE13C16	HRS	1.2		TSN 0				
	APUS	5		TSN 0				
495015	APU - AIR INLET DUCT							Component ATA:49
PN:4504716	MOS/MSC	22-Sep-13	O/C	TSN 0				
SN:MS2049	HRS	1.2		TSN 0				
	APUS	5		TSN 0				
495025	APU - HOT SWITCH							Component ATA:49
PN:4952459-1	MOS/MSC	25-Nov-13	O/C	TSN 0				
SN:992	HRS			TSN 0				
	APUS			TSN 0				
495201	APU - NO. 1 INJECTOR							Component ATA:49
PN:PN	MOS/MSC	22-Sep-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	APUS	0		TSN 0				

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 49 - AIRBORNE AUXILIARY POWER								
495202	APU - NO. 2 INJECTOR							Component ATA:49
PN:PN	MOS/MSC	22-Sep-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	APUS	0		TSN 0				
495203	APU - NO. 3 INJECTOR							Component ATA:49
PN:PN	MOS/MSC	22-Sep-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	APUS	0		TSN 0				
495204	APU - NO. 4 INJECTOR							Component ATA:49
PN:PN	MOS/MSC	22-Sep-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	APUS	0		TSN 0				
495205	APU - NO. 5 INJECTOR							Component ATA:49
PN:PN	MOS/MSC	22-Sep-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	APUS	0		TSN 0				
495206	APU - NO. 6 INJECTOR							Component ATA:49
PN:PN	MOS/MSC	22-Sep-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	APUS	0		TSN 0				
496000-0101	APU - AUXILIARY POWER, FADEC CONTROL UNIT							Component ATA:49
PN:4504205F	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:1265	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 49-64-03PROC. REF: AMM 49-64-03								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 49 - AIRBORNE AUXILIARY POWER								
496010	APU - GEAR ASSEMBLY							Component ATA:49
PN:4502716A	MOS/MSC	22-Sep-13	O/C	TSN 0				
SN:V4350713-W912	HRS	1.2		TSN 0				
	APUS	5		TSN 0				
496015	APU - DATA MEMORY MODULE							Component ATA:49
PN:4505516A	MOS/MSC	22-Sep-13	O/C	TSN 0				
SN:3379	HRS	1.2		TSN 0				
	APUS	5		TSN 0				
497010	APU - SPEED SENSOR							Component ATA:49
PN:4504185D	MOS/MSC	22-Sep-13	O/C	TSN 0				
SN:0167147	HRS	1.2		TSN 0				
	APUS	5		TSN 0				
497020	APU - TEMP/PRESS SENSOR							Component ATA:49
PN:4504196A	MOS/MSC	22-Sep-13	O/C	TSN 0				
SN:V00-S0165600	HRS	1.2		TSN 0				
	APUS	5		TSN 0				
499010	APU - OIL PUMP GEAR							Component ATA:49
PN:4504241	MOS/MSC	22-Sep-13	O/C	TSN 0				
SN:V4350513-W413	HRS	1.2		TSN 0				
	APUS	5		TSN 0				
49APU1	APU							Component ATA:49
PN:4504113A	MOS/MSC	27-Mar-20	E/C					
SN:SP-E1328167	HRS			TSN 1699.4				
WC#: 49.APU1	AFL							
PROC. REF: AMM 49-14-01	PROC. REF: AMM 49-14-01							

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 52 - DOORS								
52-00-00-211-001-A00	S	VISUALLY CHECK LOCKING RED MARKSNOTE: REPAINT IF NECESSARY						Service ATA:52
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 52-00-00PROC. REF: AMM 52-00-00								
52-10-00-220-801-L00	S	DETAILED INSPECTION (INTERNAL) OF MAIN DOOR COMPONENTS:- MAIN DOOR STOP & BACK UP STRUCTURES (SSI 52-10-03)- MAIN DOOR FOLDING FLAP STOPS (SSI 52-10-04)NOTE: DURING THIS INSPECTION, THE CPCP BASIC TASK SHALL ALSO BE PERFORMED FOR SSI 52-10-04						Service ATA:52
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: NDT 52-10-00, CPM 51-61-00PROC. REF: NDT 52-10-00, CPM 51-61-00								
52-10-00-220-802-L00	S	DETAILED INSPECTION (INTERNAL) OF MAIN DOOR COMPONENTS:- MAIN DOOR FOLDING FLAP STRUCTURE (SSI 52-10-02)- MAIN DOOR-TO-FUSELAGE ATTACHMENT FITTINGS & INTERFACE PARTS (SSI 52-10-05)						Service ATA:52
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: NDT 52-10-00PROC. REF: NDT 52-10-00								
52-10-00-220-803-L00	S	DETAILED INSPECTION (EXTERNAL) OF MAIN DOOR COMPONENTS:- MAIN DOOR-TO-FUSELAGE ATTACHMENT FITTINGS & INTERFACE PARTS (SSI 52-10-05)- MAIN DOOR FOLDING FLAP STRUC- TURE (SSI 52-10-02)						Service ATA:52
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: NDT 52-10-00PROC. REF: NDT 52-10-00								
52-10-00-220-804-L00	S	DETAILED INSPECTION (EXTERNAL) OF MAIN DOOR COMPONENTS:- STOP & BACK UP STRUCTURES (SSI 52-10-03)						Service ATA:52
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: NDT 52-10-00PROC. REF: NDT 52-10-00								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 52 - DOORS								
52-10-00-220-807-L00	S	DETAILED INSPECTION (EXTERNAL) OF MAIN DOOR COMPONENTS:- STRUCTURE (SSI 52-10-01) (L650 ONLY)						Service ATA:52
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: NDT 52-10-00PROC. REF: NDT 52-10-00								
52-10-00-220-808-L00	S	DETAILED INSPECTION (INTERNAL) OF MAIN DOOR COMPONENTS:- STRUCTURE (SSI 52-10-01) (L650 ONLY)						Service ATA:52
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: NDT 52-10-00PROC. REF: NDT 52-10-00								
52-10-00-220-C01-L00		DETAILED INSPECTION (EXTERNAL) OF MAIN DOOR COMPONENTS:- STRUCTURE (SSI 52-10-01) (L600 ONLY)						Service ATA:52
	MOS/MSC	19-Nov-14	N/A					
	HRS	0						
	AFL	0						
PROC. REF: CPM 52-10-00PROC. REF: CPM 52-10-00								
52-10-00-220-C02-L00		DETAILED INSPECTION (INTERNAL) OF MAIN DOOR COMPONENTS:- STRUCTURE (SSI 52-10-01) (L600 ONLY)						Service ATA:52
	MOS/MSC	19-Nov-14	N/A					
	HRS	0						
	AFL	0						
PROC. REF: CPM 52-10-00PROC. REF: CPM 52-10-00								
52-11-00-640-001-A00	S	LUBRICATE STANDARD MAIN DOOR ACTUATING AND LOCKING MECHANISM						Service ATA:52
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 52-11-00PROC. REF: AMM 52-11-00								

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 52 - DOORS								
52-11-00-720-005-A00	S	FUNCTIONALLY CHECK STANDARD MAIN DOOR ACTUATING, LATCHING AND LOCKING MECHANISM						Service ATA:52
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 52-11-00PROC. REF: AMM 52-11-00								
52-12-00-710-001-A00	S	OPERATIONALLY CHECK ALTERNATE OPENING SYSTEM						Service ATA:52
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 52-12-00PROC. REF: AMM 52-12-00								
52-12-00-720-001-A00	S	FUNCTIONALLY CHECK MAIN DOOR HYDRAULIC ACCUMULATOR NITROGEN CHARGE						Service ATA:52
	MOS	27-Sep-24	24 (+15d/-15d)					LOW UTILIZATION
	HRS	2530.38	1000 (+20/-20)					
	AFL	1322						
								PKG:5004
PROC. REF: AMM 52-12-00PROC. REF: AMM 52-12-00								
52-14-00-220-001-A00	S	INSPECT (DETAILED INSPECTION) MAIN DOOR DRAINING SYSTEM FOR OBSTRUCTION OR DAMAGE						Service ATA:52
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 52-14-01PROC. REF: AMM 52-14-01								
52-21-00-220-801-L00	S	DETAILED INSPECTION (EXTERNAL) OF PASSENGER CABIN ESCAPE HATCH COMPONENTS:- ESCAPE HATCH STRUCTURE (SSI 52-21-06)- ESCAPE HATCH WINDOW FRAME (SSI 52-21-07)						Service ATA:52
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: NDT 52-21-00PROC. REF: NDT 52-21-00								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 52 - DOORS								
52-21-00-220-802-L00	S	DETAILED INSPECTION (INTERNAL) OF PASSENGER CABIN ESCAPE HATCH COMPONENTS:- ESCAPE HATCH STRUCTURE (SSI 52-21-06)- ESCAPE HATCH WINDOW FRAME (SSI 52-21-07)						Service ATA:52
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: NDT 52-21-00PROC. REF: NDT 52-21-00								
52-21-00-640-001-A00	S	LUBRICATE PASSENGER CABIN ESCAPE HATCH SUPPORT PINS						Service ATA:52
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 52-21-00PROC. REF: AMM 52-21-00								
52-21-00-710-001-A00	S	OPERATIONALLY CHECK PASSENGER CABIN ESCAPE HATCH MECHANISM						Service ATA:52
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 52-21-00PROC. REF: AMM 52-21-00								
52-22-00-710-001-A00	S	OPERATIONALLY CHECK COCKPIT EMERGENCY EXIT						Service ATA:52
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 56-11-00PROC. REF: AMM 56-11-00								
52-22-01-640-001-A00	S	LUBRICATE COCKPIT EMERGENCY EXIT LOCKING MECHANISM						Service ATA:52
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 56-11-01PROC. REF: AMM 56-11-01								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 52 - DOORS								
52-30-00-210-801-L00	S	GENERAL VISUAL INSPECTION (INTERNAL) OF BAGGAGE DOOR COMPONENTS:- BAGGAGE DOOR STRUCTURE (SSI 52-30-08)						Service ATA:52
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: NDT 52-30-00PROC. REF: NDT 52-30-00								
52-30-00-210-802-L00	S	GENERAL VISUAL INSPECTION (EXTERNAL) OF BAGGAGE DOOR COMPONENTS:- BAGGAGE DOOR STRUCTURE (SSI 52-30-08) (L650 ONLY)						Service ATA:52
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: NDT 52-30-00PROC. REF: NDT 52-30-00								
52-30-00-210-C01-L00		GENERAL VISUAL INSPECTION (EXTERNAL) OF BAGGAGE DOOR COMPONENTS:- BAGGAGE DOOR STRUCTURE (SSI 52-30-08) (L600 ONLY)						Service ATA:52
	MOS/MSC	19-Nov-14	N/A					
	HRS	0						
	AFL	0						
PROC. REF: CPM 52-30-00PROC. REF: CPM 52-30-00								
52-30-00-220-801-L00		DETAILED INSPECTION (INTERNAL) OF BAGGAGE DOOR COMPONENTS:- BAGGAGE DOOR STOPS AND FIT- TINGS (SSI 52-30-09)NOTE: APPLICABLE TO AIRCRAFT PRE-MOD. SB145LEG-00-0007 (L600 ONLY)						Service ATA:52
	MOS/MSC	19-Nov-14	N/A					STRUCTURAL
	HRS	0						
	AFL	0						
PROC. REF: NDT 52-30-00PROC. REF: NDT 52-30-00								
52-30-00-220-801-L01	S	DETAILED INSPECTION (INTERNAL) OF BAGGAGE DOOR COMPONENTS:- BAGGAGE DOOR STOPS AND FITTINGS (SSI 52-30-09)NOTE: APPLICABLE TO AIRCRAFT POST-MOD. SB145LEG-00-0007 OR WITH AN EQUIVALENT MODIFICATION FACTORY INCORPORATED						Service ATA:52
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: NDT 52-30-00PROC. REF: NDT 52-30-00								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 52 - DOORS								
52-31-00-640-001-A00	S	LUBRICATE BAGGAGE DOOR GEAR BOX						Service ATA:52
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 52-31-00PROC. REF: AMM 52-31-00								
52-32-00-220-001-A00	S	INSPECT (DETAILED INSPECTION) BAGGAGE DOOR LIFTING AND LOWERING MECHANISM FOR GENERAL CONDITION AND TORSION BAR FOR TORSION						Service ATA:52
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 52-32-00PROC. REF: AMM 52-32-00								
52-42-01-220-001-A00	S	INSPECT (DETAILED INSPECTION) COCKPIT UNDERFLOOR ACCESS HATCH MECHANISM						Service ATA:52
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 52-42-01PROC. REF: AMM 52-42-01								
52-44-00-220-801-L00	S	DETAILED INSPECTION (EXTERNAL) OF REAR ELECTRONIC COMPARTMENT DOOR COMPONENTS:- REAR ELECTRONIC COMPARTMENT DOOR STRUCTURE (SSI 52-44-01)						Service ATA:52
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: NDT 52-44-00PROC. REF: NDT 52-44-00								
52-44-00-220-802-L00	S	DETAILED INSPECTION (INTERNAL) OF REAR ELECTRONIC COMPARTMENT DOOR COMPONENTS:- REAR ELECTRONIC COMPARTMENT DOOR STRUCTURE (SSI 52-44-01)						Service ATA:52
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: NDT 52-44-00PROC. REF: NDT 52-44-00								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 52 - DOORS								
52-44-01-220-001-A00	S	INSPECT (DETAILED INSPECTION) REAR ELECTRONIC COMPARTMENT DOOR MECHANISM						Service ATA:52
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 52-44-01PROC. REF: AMM 52-44-01								
52-71-00-710-001-A00	S	OPERATIONALLY CHECK FORWARD ELECTRONIC COMPARTMENT DOOR WARNING MESSAGE						Service ATA:52
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 52-71-00PROC. REF: AMM 52-71-00								
52-72-00-710-001-A00	S	OPERATIONALLY CHECK RIGGING DOOR WARNING MESSAGE						Service ATA:52
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 52-72-00PROC. REF: AMM 52-72-00								
52-73-00-710-001-A00	S	OPERATIONALLY CHECK MAIN DOOR WARNING MESSAGE						Service ATA:52
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 52-73-00PROC. REF: AMM 52-73-00								
52-73-01-720-001-A00	S	FUNCTIONALLY CHECK MAIN DOOR WARNING MICROSWITCHES						Service ATA:52
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 52-73-01PROC. REF: AMM 52-73-01								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 52 - DOORS								
52-75-00-710-001-A00	S	OPERATIONALLY CHECK EMERGENCY EXIT WARNING MESSAGE						Service ATA:52
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 52-75-00PROC. REF: AMM 52-75-00								
52-76-00-710-001-A00	S	OPERATIONALLY CHECK BAGGAGE DOOR WARNING MESSAGE						Service ATA:52
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 52-76-00PROC. REF: AMM 52-76-00								
52-77-00-710-001-A00	S	OPERATIONALLY CHECK REAR ELECTRONIC COMPARTMENT DOOR WARNING MESSAGE						Service ATA:52
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 52-77-00PROC. REF: AMM 52-77-00								
52-Z811-213-001-A00	S	GENERAL VISUAL INSPECTION(EXTERNAL) (ZONE 811)						Service ATA:52
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 05-30-03PROC. REF: AMM 05-30-03								
52-Z811-214-001-A00	S	GENERAL VISUAL INSPECTION(INTERNAL) (ZONE 811)						Service ATA:52
	MOS	27-Sep-24	24 (+15d/-15d)					LOW UTILIZATION
	HRS	2530.38	1000 (+20/-20)					
	AFL	1322						
								PKG:5004

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 52 - DOORS								
52-Z812-213-001-A00	S	GENERAL VISUAL INSPECTION(EXTERNAL) (ZONE 812 AND 822)						Service ATA:52
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: AMM 05-30-05PROC. REF: AMM 05-30-05								
52-Z812-214-001-A00	S	GENERAL VISUAL INSPECTION(INTERNAL) (ZONE 812 AND 822)						Service ATA:52
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: AMM 05-30-06PROC. REF: AMM 05-30-06								
52-Z813-213-001-A00	S	GENERAL VISUAL INSPECTION(EXTERNAL) (ZONE 813)						Service ATA:52
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 05-30-07PROC. REF: AMM 05-30-07								
52-Z813-214-001-A00	S	GENERAL VISUAL INSPECTION(INTERNAL) (ZONE 813)						Service ATA:52
	MOS	27-Sep-24	24 (+15d/-15d)					LOW UTILIZATION
	HRS	2530.38	1000 (+20/-20)					
	AFL	1322						
								PKG:5004
PROC. REF: AMM 05-30-08PROC. REF: AMM 05-30-08								
521000-0101		PAX CABIN DOOR						Component ATA:52
PN:135-12294-423	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:0000773436	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 52-10-01PROC. REF: AMM 52-10-01								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 52 - DOORS								
521001-0101	FORWARD PANEL, DOOR RELEASE CONTROL MODULE							Component ATA:52
PN:145-35059-401	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:0000778518	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 52-10-01	PROC. REF: AMM 52-10-01							
521100-0101	PAX DOOR DAMPER							Component ATA:52
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: NDT GENERIC	PROC. REF: NDT GENERIC							
521100-0201	BOX LOCK ASSEMBLY							Component ATA:52
PN:145-39936-409	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:0000763874	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 52-11-06	PROC. REF: AMM 52-11-06							
521100-0202	BOX LOCK ASSEMBLY							Component ATA:52
PN:145-39936-411	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:0000763427	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 52-11-06	PROC. REF: AMM 52-11-06							
521200-0101	MID ACCUMULATOR -HYDRAULIC SYS, ELECTRONIC COMPT ASSEMBLY							Component ATA:52
PN:2704-0001-003	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:00687	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: NDT GENERIC	PROC. REF: NDT GENERIC							
521200-0201	MID PRESSURE RELIEF VALVE ASSEMBLY							Component ATA:52
PN:2214-0100-401	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:00808	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 52-12-07	PROC. REF: AMM 52-12-07							

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 52 - DOORS								
521200-0301	MAIN DOOR HYDRAULIC PRESSURE SWITCH							Component ATA:52
PN:6607A9-88	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:PO14360	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: NDT GENERICPROC. REF: NDT GENERIC								
521200-0401	LEFT CHECK-TYPE RETAINER, HYDRAULIC SYSTEM VALVE							Component ATA:52
PN:2662T-4EE	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:12-1115533	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: NDT GENERICPROC. REF: NDT GENERIC								
521200-0501	MAIN DOOR - LIFTING AND LOWERING SYSTEM, ACCUMULATOR ISOLATION VALVE							Component ATA:52
PN:5835-5	MOS/MSC	22-Apr-24	O/C	TSO 0				
SN:1314	HRS	2445.88		TSO 0				
	AFL	1278		TSO 0				
PROC. REF: NDT GENERICPROC. REF: NDT GENERIC								
521200-0701	LEFT HYDRAULIC ASSY-DRIVING,PAX DOOR ACTUATOR							Component ATA:52
PN:2106-0500-001	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:01434	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: NDT GENERICPROC. REF: NDT GENERIC								
521200-0702	RIGHT HYDRAULIC ASSY-DRIVING,PAX DOOR ACTUATOR							Component ATA:52
PN:2106-0500-001	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:01435	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: NDT GENERICPROC. REF: NDT GENERIC								
522100-0101	RIGHT EMERGENCY DOOR ASSEMBLY							Component ATA:52
PN:145-25737-423	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:0000779035	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: NDT GENERICPROC. REF: NDT GENERIC								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 52 - DOORS								
523000-0101	LH REAR CARGO COMPT, DOOR ASSEMBLY							Component ATA:52
PN:135-04976-423	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:SA2210	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 52-30-01	PROC. REF: AMM 52-30-01							
524100-0101	BATTERY COMPARTMENT,FWD FUSELAGE, DOOR ASSEMBLY							Component ATA:52
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 52-41-00	PROC. REF: AMM 52-41-00							
524100-0102	HYDRAULIC COMPARTMENT,FWD FUSELAGE, DOOR ASSEMBLY							Component ATA:52
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 52-41-00	PROC. REF: AMM 52-41-00							
524200-0101	FORWARD ACCESS ASSY-FWD CONTROL FUSELAGE DOOR							Component ATA:52
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 52-46-00	PROC. REF: AMM 52-46-00							
524400-0101	RH REAR STATION 00 ACCESS DOOR							Component ATA:52
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 52-44-01	PROC. REF: AMM 52-44-01							
524400-0102	REAR EQUIPMENT BAY DOOR ASSY DOOR							Component ATA:52
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: NDT GENERIC	PROC. REF: NDT GENERIC							

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 52 - DOORS								
524400-0201	BAGGAGE COMPARTMENT DOOR ASSY							Component ATA:52
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 52-30-01PROC. REF: AMM 52-30-01								
528100-0101	LH DOOR -MLG UPPER ASSEMBLY							Component ATA:52
PN:135-25246-401	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:0000780225	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: NDT GENERICPROC. REF: NDT GENERIC								
528100-0102	RH DOOR -MLG UPPER ASSEMBLY							Component ATA:52
PN:135-25246-402	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:0000779927	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: NDT GENERICPROC. REF: NDT GENERIC								
528100-0103	LH DOOR -MLG LOWER ASSEMBLY							Component ATA:52
PN:135-25247-401	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:0000785448	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: NDT GENERICPROC. REF: NDT GENERIC								
528100-0104	RIGHT LW DOOR -MAIN LANDING GEAR,LOWER ASSEMBLY							Component ATA:52
PN:135-25247-402	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:0000782682	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: NDT GENERICPROC. REF: NDT GENERIC								
528100-0201	LH DOOR ASSY							Component ATA:52
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 32-10-06PROC. REF: AMM 32-10-06								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 52 - DOORS								
528100-0202	RH DOOR ASSY							Component ATA:52
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 32-10-06	PROC. REF: AMM 32-10-06							
528100-0301	LH LDG DOOR ASSY							Component ATA:52
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 32-10-06	PROC. REF: AMM 32-10-06							
528100-0302	RH LDG DOOR ASSY							Component ATA:52
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 32-10-06	PROC. REF: AMM 32-10-06							
ETD-2016-L650-022104	(U) S EMB-135BJ - S/N 14501190 (A6LGI) - ATA 52 - PAX DOOR - CHROMIUM PLATING - PEELING OFF - CORROSION.							Service ATA:52
	MOS/MSC	06-Nov-19	-					CUSTOMER CODE
	HRS							
	AFL							
ATA 53 - FUSELAGE								
53-00-01-220-001-A00	S INSPECT (DETAILED INSPECTION) FUSELAGE DRAINS FOR OBSTRUCTION OR DAMAGE							Service ATA:53
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 53-00-01	PROC. REF: AMM 53-00-01							

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 53 - FUSELAGE								
53-11-00-210-C01-L00	S	GENERAL VISUAL INSPECTION (INTERNAL) OF FUSELAGE COMPONENTS:- BULKHEAD 1 STRUCTURE (SSI 53-10-23)- BATTERY COMPARTMENT CUT- OUT STRUCTURE(SSI 53-10-44)- HYDRAULIC COMPARTMENT CUTOUT STRUCTURE (SSI 53-10-45)- LONGERONS (SSI 53-10-46)						Service ATA:53
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: CPM 53-11-00PROC. REF: CPM 53-11-00								
53-11-00-210-C02-L00	S	GENERAL VISUAL INSPECTION (EXTERNAL) OF FUSELAGE COMPONENTS:- FUSELAGE SKIN PANEL AT STRINGERS, FRAMES/BULKHEADS, AND SPLICES (SSI 53-10-07)- FUSELAGE SKIN PANEL AT PRESSURE BULKHEAD(SSI 53-10-15)						Service ATA:53
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5009
PROC. REF: CPM 53-11-00PROC. REF: CPM 53-11-00								
53-11-00-220-801-L00	S	DETAILED INSPECTION (INTERNAL)OF FUSELAGE COMPONENTS:- FUSELAGE SKIN PANEL AT STRINGERS, FRAMES/ BULKHEADS, AND SPLICES (SSI 53-10-07)						Service ATA:53
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: NDT 53-11-00PROC. REF: NDT 53-11-00								
53-11-00-220-C01-L00	S	DETAILED INSPECTION (INTERNAL)OF FUSELAGE COMPONENTS:- NOSE LANDING GEAR FITTING, INCLUDING BEARING CAP AND TRUNNION FITTING (SSI 53-10-25)						Service ATA:53
	MOS	30-Jan-24	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2400.28	2000 (+20/-20)					
	AFL	1248	1000 (+20/-20)					
								PKG:5008
PROC. REF: CPM 53-11-00PROC. REF: CPM 53-11-00								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 53 - FUSELAGE								
53-11-00-220-C02-L00	S	DETAILED INSPECTION (INTERNAL)OF FUSELAGE COMPONENTS:- FUSELAGE SKIN PANEL AT STRINGERS, FRAMES/BULKHEADS, AND SPLICES (SSI 53-10-07)						Service ATA:53
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: CPM 53-11-00PROC. REF: CPM 53-11-00								
53-11-00-220-C03-L00	S	DETAILED INSPECTION (INTERNAL)OF FUSELAGE COMPONENTS:- FUSELAGE SKIN CIRCUMFERENTIAL SPLICE(SSI 53-10-14)- FUSELAGE SKIN PANEL AT PRESSURE BULKHEAD(SSI 53-10-15)- FRAMES (SSI 53-10-43)						Service ATA:53
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: CPM 53-11-00PROC. REF: CPM 53-11-00								
53-11-00-220-C04-L00	S	DETAILED INSPECTION (INTERNAL)OF FUSELAGE COMPONENTS:- FUSELAGE SKIN LONGITUDINAL SPLICE (SSI 53-10-08)						Service ATA:53
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: CPM 53-11-00PROC. REF: CPM 53-11-00								
53-11-00-220-C05-L00	S	DETAILED INSPECTION (EXTERNAL) OF FUSELAGE COMPONENTS:- NOSE LANDING GEAR BAY STRUCTURE (SSI 53-10-24)						Service ATA:53
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5009
PROC. REF: CPM 53-11-00PROC. REF: CPM 53-11-00								
53-11-00-220-C06-L00	S	DETAILED INSPECTION (INTERNAL) OF FUSELAGE COMPONENTS:- NOSE LANDING GEAR BAY STRUCTURE (SSI 53-10-24)						Service ATA:53
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5009
PROC. REF: CPM 53-11-00PROC. REF: CPM 53-11-00								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 53 - FUSELAGE								
53-11-00-250-801-L00	S	SPECIAL DETAILED INSPECTION (INTERNAL) OF FUSELAGE COMPONENTS BY USING EDDY CURRENT INSPECTION METHOD:- NOSE LANDING GEAR FITTING,INCLUDING BEARING CAP AND TRUNNION FITTING (SSI 53-10-25)						Service ATA:53
	MOS	19-Nov-14	288 (+15d/-15d)					LOW UTILIZATION
	HRS	0	12000 (+20/-20)					
	AFL	0	6000 (+20/-20)					
								PKG:5140
PROC. REF: NDT 53-11-00PROC. REF: NDT 53-11-00								
53-11-01-220-001-A00	S	INSPECT (DETAILED INSPECTION) THE PRESENCE OF WATER ON THE RADOME						Service ATA:53
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 53-11-01PROC. REF: AMM 53-11-01								
53-11-05-212-001-A00	S	INSPECT (VISUAL INSPECTION) THE RADOME POLYURETHANE FILM						Service ATA:53
	MOS	27-Sep-24	24 (+15d/-15d)					LOW UTILIZATION
	HRS	2530.38	1000 (+20/-20)					
	AFL	1322						
								PKG:5004
PROC. REF: AMM 53-11-05PROC. REF: AMM 53-11-05								
53-12-00-210-801-L00	S	GENERAL VISUAL INSPECTION (INTERNAL) OF FUSELAGE COM- PONENTS:- WINDSHIELD PANEL (SSI 53-10-21)						Service ATA:53
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: NDT 53-12-00PROC. REF: NDT 53-12-00								
53-12-00-210-802-L00	S	GENERAL VISUAL INSPECTION(EXTERNAL) OF FUSELAGE COMPONENTS:- WINDSHIELD PANEL (SSI 53-10-21) (L650 ONLY)						Service ATA:53
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: NDT 53-12-00PROC. REF: NDT 53-12-00								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

© CAMP SYSTEMS

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 53 - FUSELAGE								
53-12-00-210-C01-L00	S	GENERAL VISUAL INSPECTION (EXTERNAL) OF FUSELAGE COMPONENTS:- FUSELAGE SKIN PANEL AT STRINGERS, FRAMES/BULK-HEADS, AND SPLICES (SSI 53-10-07)						Service ATA:53
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5009
PROC. REF: CPM 53-12-00PROC. REF: CPM 53-12-00								
53-12-00-210-C02-L00	S	GENERAL VISUAL INSPECTION (EXTERNAL) OF FUSELAGE COMPONENTS:- FUSELAGE SKIN PANEL AT PRESSURE BULKHEAD(SSI 53-10-15)						Service ATA:53
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5009
PROC. REF: CPM 53-12-00PROC. REF: CPM 53-12-00								
53-12-00-210-C04-L00		GENERAL VISUAL INSPECTION (EXTERNAL) OF FUSELAGE COMPONENTS:- WINDSHIELD PANEL (SSI 53-10-21) (L600 ONLY)						Service ATA:53
	MOS/MSC	19-Nov-14	N/A					
	HRS	0						
	AFL	0						
PROC. REF: CPM 53-12-00PROC. REF: CPM 53-12-00								
53-12-00-210-C05-L00	S	GENERAL VISUAL INSPECTION (EXTERNAL) OF FUSELAGE COMPONENTS:- MAINTENANCE DOOR CUTOUT STRUCTURE (SSI 53-10-49)						Service ATA:53
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5009
PROC. REF: CPM 53-12-00PROC. REF: CPM 53-12-00								
53-12-00-220-801-L00	S	DETAILED INSPECTION (INTERNAL) OF FUSELAGE COMPONENTS:- WINDSHIELD CUTOUT STRUCTURE (SSI 53-10-17)- COCKPIT WINDOW CUTOUT STRUCTURE (SSI 53-10-18)						Service ATA:53
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: NDT 53-12-00PROC. REF: NDT 53-12-00								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

© CAMP SYSTEMS

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 53 - FUSELAGE								
53-12-00-220-802-L00	S	DETAILED INSPECTION (INTERNAL) OF FUSELAGE COMPONENTS:- WINDSHIELD CENTER POST AND ITS ATTACHMENT (SSI 53-10-19)						Service ATA:53
	MOS	19-Nov-14	192 (+15d/-15d)					LOW UTILIZATION
	HRS	0	8000 (+20/-20)					
	AFL	0	4000 (+20/-20)					
								PKG:5032
PROC. REF: NDT 53-12-00PROC. REF: NDT 53-12-00								
53-12-00-220-803-L00	S	DETAILED INSPECTION (INTERNAL) OF FUSELAGE COMPONENTS:- WINDSHIELD LATERAL POST AND ITS ATTACHMENT (SSI 53-10-20)- COCKPIT WINDOW REAR POST AND ITS ATTACHMENT (SSI 53-10-22)						Service ATA:53
	MOS	19-Nov-14	192 (+15d/-15d)					LOW UTILIZATION
	HRS	0	8000 (+20/-20)					
	AFL	0	4000 (+20/-20)					
								PKG:5032
PROC. REF: NDT 53-12-00PROC. REF: NDT 53-12-00								
53-12-00-220-804-L00	S	DETAILED INSPECTION (INTERNAL) OF FUSELAGE COMPONENTS:- FORWARD PRESSURE BULKHEAD (SSI 53-10-26)						Service ATA:53
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: NDT 53-12-00PROC. REF: NDT 53-12-00								
53-12-00-220-805-L00	S	DETAILED INSPECTION (INTERNAL) OF FUSELAGE COMPONENTS:- FUSELAGE SKIN PANEL AT STRINGERS, FRAMES/ BULKHEADS, AND SPLICES (SSI 53-10-07)- FUSELAGE SKIN LONGITUDINAL SPLICE (SSI 53-10-08)- FUSELAGE SKIN PANEL AT PRESSURE BULKHEAD (SSI 53-10-15)						Service ATA:53
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: NDT 53-12-00PROC. REF: NDT 53-12-00								
53-12-00-220-806-L00	S	DETAILED INSPECTION (EXTERNAL) OF FUSELAGE COMPONENTS:- COCKPIT WINDOW CUTOUT STRUCTURE (SSI 53-10-18)						Service ATA:53
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: NDT 53-12-00PROC. REF: NDT 53-12-00								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

© CAMP SYSTEMS

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 53 - FUSELAGE								
53-12-00-220-807-L00	S	DETAILED INSPECTION (INTERNAL) OF FUSELAGE COMPONENTS:- FUSELAGE SKIN PANEL AT STRINGERS, FRAMES/ BULKHEADS, AND SPLICES (SSI 53-10-07)- FUSELAGE SKIN LONGITUDINAL SPLICE (SSI 53-10-08)						Service ATA:53
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: NDT 53-12-00PROC. REF: NDT 53-12-00								
53-12-00-220-808-L00	S	DETAILED INSPECTION (EXTERNAL) OF FUSELAGE COMPONENTS:- COCKPIT WINDOW REAR POST AND ITS ATTACHMENT (SSI 53-10-22)						Service ATA:53
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: NDT 53-12-00PROC. REF: NDT 53-12-00								
53-12-00-220-809-L00	S	DETAILED INSPECTION (INTERNAL) OF FUSELAGE COMPONENTS:- COCKPIT FLOOR BEAMS AND COL- UMNS (SSI 53-10-27)NOTE: APPLICABLE TO AIRCRAFT POST-MOD. S.B.145LEG-00-0007 OR WITH AN EQUIVALENT MODIFICATION FACTORY INCORPORATED						Service ATA:53
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: NDT 53-12-00PROC. REF: NDT 53-12-00								
53-12-00-220-C01-L00	S	DETAILED INSPECTION (INTERNAL)OF FUSELAGE COMPONENTS:- FUSELAGE SKIN PANEL AT STRINGERS, FRAMES/BULKHEADS, AND SPLICES (SSI 53-10-07)						Service ATA:53
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: CPM 53-12-00PROC. REF: CPM 53-12-00								
53-12-00-220-C02-L00	S	DETAILED INSPECTION (INTERNAL) OF FUSELAGE COMPONENTS:- FUSELAGE SKIN CIRCUMFERENTIAL SPLICE(SSI 53-10-14)- FRAMES (SSI 53-10-43)						Service ATA:53
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

© CAMP SYSTEMS

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 53 - FUSELAGE								
PROC. REF: CPM 53-12-00PROC. REF: CPM 53-12-00								
53-12-00-220-C03-L00	S	DETAILED INSPECTION (INTERNAL) OF FUSELAGE COMPONENTS:- COCKPIT FLOOR BEAMS AND COLUMNS (SSI 53-10-27)-MAINTENANCE DOOR CUTOUT STRUCTURE (SSI 53-10-49)						Service ATA:53
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: CPM 53-12-00PROC. REF: CPM 53-12-00								
53-12-00-220-C04-L00	S	DETAILED INSPECTION (INTERNAL) OF FUSELAGE COMPONENTS:- FUSELAGE SKIN PANEL AT PRESSURE BULKHEAD(SSI 53-10-15)						Service ATA:53
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: CPM 53-12-00PROC. REF: CPM 53-12-00								
53-12-00-250-804-L00		SPECIAL DETAILED INSPECTION (INTERNAL) OF FUSELAGE COM- PONENTS BY USING EDDY CUR- RENT INSPECTION METHOD:-WINDSHIELD CENTER POST, INCLUDING ITS ATTACHMENTS AND LOWER FITTING (SSI 53-10-19)NOTE: APPLICABLE TO AIRCRAFT PRE -MOD. S.B.145LEG-00-0007 AND PRE-MOD. S.B.145LEG-53-0021 (L600 ONLY)						Service ATA:53
	MOS/MSC	19-Nov-14	N/A					STRUCTURAL
	HRS	0						
	AFL	0						
PROC. REF: NDT 53-12-00PROC. REF: NDT 53-12-00								
53-12-00-250-804-L01		SPECIAL DETAILED INSPECTION (INTERNAL) OF FUSELAGE COM- PONENTS BY USING EDDY CUR- RENT INSPECTION METHOD:-WINDSHIELD CENTER POST, INCLUDING ITS ATTACHMENTS AND LOWER FITTING (SSI 53-10-19)NOTE: APPLICABLE TO AIRCRAFT PRE -MOD. S.B.145LEG-00-0007 AND POST-MOD. S.B. 145LEG-53-0021 OR WITH AN EQUIVALENT MODIFICATION FACTORY INCORPORATED (L600 ONLY)						Service ATA:53
	MOS/MSC	19-Nov-14	N/A					
	HRS	0						
	AFL	0						
PROC. REF: NDT 53-12-00PROC. REF: NDT 53-12-00								

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 53 - FUSELAGE								
53-12-00-250-804-L02		SPECIAL DETAILED INSPECTION (INTERNAL) OF FUSELAGE COM- PONENTS BY USING EDDY CUR- RENT INSPECTION METHOD:- WINDSHIELD CENTER POST, INCLUDING ITS ATTACHMENTS AND LOWER FITTING (SSI 53-10-19)NOTE: APPLICABLE TO AIRCRAFT POST-MOD. S.B.145LEG-00-0007 OR WITH AN EQUIVALENT MODIFICATION FACTORY-INCORPORATED AND PRE-MOD. S.B. 145LEG-53-0021 (L600 ONLY)							Service ATA:53
	MOS/MSC	19-Nov-14	N/A					
	HRS	0						
	AFL	0						
								PKG:6049
PROC. REF: NDT 53-12-00PROC. REF: NDT 53-12-00								
53-12-00-250-804-L03	S	SPECIAL DETAILED INSPECTION (INTERNAL) OF FUSELAGE COM- PONENTS BY USING EDDY CUR- RENT INSPECTION METHOD:- WINDSHIELD CENTER POST, INCLUDING ITS ATTACHMENTS AND LOWER FITTING (SSI 53-10-19)NOTE: APPLICABLE TO AIRCRAFT POST-MOD. S.B.145LEG-00-0007 AND POST-MOD. S.B. 145LEG-53-0021 OR WITH AN EQUIVALENT MODIFICATION FACTORY-INCORPORATED							Service ATA:53
	MOS	19-Nov-14	192 (+15d/-15d)					LOW UTILIZATION
	HRS	0	8000 (+20/-20)					
	AFL	0	4000 (+20/-20)					
								PKG:5032
PROC. REF: NDT 53-12-00PROC. REF: NDT 53-12-00								
53-12-00-250-805-L00		SPECIAL DETAILED INSPECTION (EXTERNAL) OF FUSELAGE COMPONENT BY USING EDDY CURRENT INSPECTION METHOD:- WINDSHIELD LATERAL POST AND ITS ATTACHMENT (SSI 53-10-20).NOTE: APPLICABLE TO AIRCRAFT PRE-MOD. S.B.145LEG-00-0007 AND PRE-MOD. S.B. 145LEG-53-0030. (L600 ONLY)							Service ATA:53
	MOS/MSC	19-Nov-14	N/A					
	HRS	0						
	AFL	0						
PROC. REF: NDT 53-12-00PROC. REF: NDT 53-12-00								
53-12-00-250-806-L00	S	SPECIAL DETAILED INSPECTION (EXTERNAL) OF FUSELAGE COMPONENT BY USING EDDY CURRENT INSPECTION METHOD:- WINDSHIELD LATERAL POST AND ITS ATTACHMENT (SSI 53-10-20).NOTE: APPLICABLE TO AIRCRAFT POST-MOD. S.B.145LEG-00-0007 OR WITH AN EQUIVALENT MODIFICATION FACTORY-INCORPO- RATED AND PRE-MOD. S.B.145LEG-53-0030.							Service ATA:53
	MOS	19-Nov-14	288 (+15d/-15d)					LOW UTILIZATION
	HRS	0	12000 (+20/-20)					
	AFL	0	6000 (+20/-20)					
								PKG:5140
PROC. REF: NDT 53-12-00PROC. REF: NDT 53-12-00								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

© CAMP SYSTEMS

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 53 - FUSELAGE								
53-12-00-250-807-L00		SPECIAL DETAILED INSPECTION (INTERNAL) OF FUSELAGE COM- PONENT BY USING EDDY CURRENT INSPECTION METHOD:- WINDSHIELD LATERAL POST AND ITS ATTACHMENT (SSI 53-10-20).NOTE: APPLICABLE TO AIRCRAFT PRE-MOD. S.B.145LEG-00-0007 AND PRE-MOD. S.B.145LEG-53-0030. (L600 ONLY)						Service ATA:53
	MOS/MSC	19-Nov-14	N/A					
	HRS	0						
	AFL	0						
PROC. REF: NDT 53-12-00PROC. REF: NDT 53-12-00								
53-12-00-250-808-L00	S	SPECIAL DETAILED INSPECTION (INTERNAL) OF FUSELAGE COMPONENT BY USING EDDY CURRENT INSPECTION METHOD:- WINDSHIELD LATERAL POST AND ITS ATTACHMENT (SSI 53-10-20).NOTE: APPLICABLE TO AIRCRAFT POST-MOD. S.B.145LEG-00-0007 OR WITH AN EQUIVALENT MODIFICATION FACTORY-INCORPORATED AND PRE-MOD. S.B.145LEG-53-0030.						Service ATA:53
	MOS	19-Nov-14	T:288 (+15d/-15d)		19-Nov-38 (M)	04-Dec-38	4403 d (+15)	LOW UTILIZATION
	HRS	0	T:12000 (+20/-20)		12000 (M)	12020	8979 (+20)	
	AFL	0	T:6000 (+20/-20)		6000 (M)	6020	4344 (+20)	
								PKG:5011
PROC. REF: NDT 53-12-00PROC. REF: NDT 53-12-00								
53-12-00-250-809-L00		SPECIAL DETAILED INSPECTION (EXTERNAL) OF FUSELAGE COMPONENT BY USING EDDY CURRENT INSPECTION METHOD:- WINDSHIELD LATERAL POST AND ITS ATTACHMENT (SSI 53-10-20).NOTE: APPLICABLE TO AIRCRAFT PRE-MOD. S.B.145LEG-00-0007 AND POST-MOD. S.B.145LEG-53-0030 OR WITH AN EQUIVALENT MODIFICATION FACTORY-INCORPORATED. (L600 ONLY)						Service ATA:53
	MOS/MSC	19-Nov-14	N/A					
	HRS	0						
	AFL	0						
PROC. REF: NDT 53-12-00PROC. REF: NDT 53-12-00								
53-12-00-250-810-L00	S	SPECIAL DETAILED INSPECTION (EXTERNAL) OF FUSELAGE COMPONENT BY USING EDDY CURRENT INSPECTION METHOD:- WINDSHIELD LATERAL POST AND ITS ATTACHMENT (SSI 53-10-20).NOTE: APPLICABLE TO AIRCRAFT POST-MOD. S.B.145LEG-00-0007 OR WITH AN EQUIVALENT MODIFICATION FACTORY-INCORPO- RATED AND POST- MOD. S.B.145LEG-53-0030 OR WITH AN EQUIVALENT MODIFICATION FACTORY INCORPORATED.						Service ATA:53
	MOS	19-Nov-14	T:192 (+15d/-15d)					LOW UTILIZATION
	HRS	0	T:8000 (+20/-20)					
	AFL	0	T:4000 (+20/-20)					
								PKG:5017
PROC. REF: NDT 53-12-00PROC. REF: NDT 53-12-00								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

© CAMP SYSTEMS

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 53 - FUSELAGE								
53-21-00-210-C01-L00	S	GENERAL VISUAL INSPECTION (EXTERNAL) OF FUSELAGE COMPONENTS:- MAIN DOOR ATTACHMENTS FITTINGS AND INTERFACE PARTS(SSI 53-20-04)						Service ATA:53
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: CPM 53-21-00PROC. REF: CPM 53-21-00								
53-21-00-210-C02-L00	S	GENERAL VISUAL INSPECTION (INTERNAL) OF FUSELAGE COMPONENTS:- MAIN DOOR ATTACHMENTS FIT- TINGS AND INTERFACE PARTS (SSI 53-20-04)						Service ATA:53
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: CPM 53-21-00PROC. REF: CPM 53-21-00								
53-21-00-220-801-L00	S	DETAILED INSPECTION (EXTERNAL) OF FUSELAGE COMPONENTS:- PASSENGER DOOR CUTOUT REIN- FORCING STRUCTURES (SSI 53-20-09)						Service ATA:53
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: NDT 53-21-00PROC. REF: NDT 53-21-00								
53-21-00-220-802-L00	S	DETAILED INSPECTION (EXTERNAL) OF FUSELAGE COMPONENTS:- STOPS AND BACKUP STRUC- TURES FOR MAIN DOOR (SSI 53-20-01)						Service ATA:53
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: NDT 53-21-00PROC. REF: NDT 53-21-00								
53-21-00-220-803-L00	S	DETAILED INSPECTION (INTERNAL) OF FUSELAGE COMPONENTS:- STOPS AND BACKUP STRUC- TURES FOR MAIN DOOR (SSI 53-20-01)NOTE: DURING THIS INSPECTION, THE CPCP BASIC TASK SHALL ALSO BE PERFORMED FOR THIS SSI						Service ATA:53
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

© CAMP SYSTEMS

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 53 - FUSELAGE								
PROC. REF: NDT 53-21-00PROC. REF: NDT 53-21-00								
53-21-00-220-804-L00	S	DETAILED INSPECTION (INTERNAL) OF FUSELAGE COMPONENTS:- FUSELAGE SKIN PANEL AT STRINGERS, FRAMES/ BULKHEADS, AND SPLICES (SSI 53-20-07)						Service ATA:53
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: NDT 53-21-00PROC. REF: NDT 53-21-00								
53-21-00-220-805-L00	S	DETAILED INSPECTION (INTERNAL) OF FUSELAGE COMPONENTS:- FRAME 15 & 18 LHS SPLICES AT STRINGERS 3L & 16L (SSI 53-20-12) NOTE: DURING THIS INSPECTION, THE CPCP BASIC TASK SHALL ALSO BE PERFORMED FOR THIS SSI						Service ATA:53
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: NDT 53-21-00PROC. REF: NDT 53-21-00								
53-21-00-220-806-L00		DETAILED INSPECTION (INTERNAL) OF FUSELAGE COMPONENTS:- PASSENGER CABIN WINDOW FRAME (SSI 53-20-06)NOTE: DURING THIS INSPECTION, THE CPCP BASIC TASK SHALL ALSO BE PERFORMED FOR THIS SSINOTE: IF INSTALLED IN THE ZONE. (L600 ONLY)						Service ATA:53
	MOS/MSC	19-Nov-14	N/A					STRUCTURAL
	HRS	0						
	AFL	0						
PROC. REF: NDT 53-21-00PROC. REF: NDT 53-21-00								
53-21-00-220-807-L00	S	DETAILED INSPECTION (EXTERNAL) OF FUSELAGE COMPONENTS:- FRAME 15 & 18 LHS SPLICES AT STRINGERS 3L & 16L (SSI 53-20-12)						Service ATA:53
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: NDT 53-21-00PROC. REF: NDT 53-21-00								
53-21-00-220-808-L00		DETAILED INSPECTION (EXTERNAL) OF FUSELAGE COMPONENTS:- PASSENGER CABIN WINDOW FRAME (SSI 53-20-06) NOTE: IF INSTALLED IN THE ZONE. (L600 ONLY)						Service ATA:53
	MOS/MSC	19-Nov-14	N/A					STRUCTURAL
	HRS	0						
	AFL	0						

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

© CAMP SYSTEMS

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 53 - FUSELAGE								
PROC. REF: NDT 53-21-00PROC. REF: NDT 53-21-00								
53-21-00-220-810-L00	S	DETAILED INSPECTION (INTERNAL) OF FUSELAGE COMPONENTS:- PASSENGER DOOR CUTOUT REINFORCING STRUCTURES (SSI 53-20-09)NOTE: DURING THIS INSPECTION, THE CPCP BASIC TASK SHALL ALSO BE PERFORMED FOR THIS SSI						Service ATA:53
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: NDT 53-21-00PROC. REF: NDT 53-21-00								
53-21-00-220-811-L00	S	DETAILED INSPECTION (INTERNAL) OF FUSELAGE COMPONENTS:- FUSELAGE SKIN LONGITUDINAL SPLICES AT MAIN DOOR CUTOUT (SSI 53-20-41)NOTE: DURING THIS INSPECTION, THE CPCP BASIC TASK SHALL ALSO BE PERFORMED FOR THIS SSI						Service ATA:53
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: NDT 53-21-00PROC. REF: NDT 53-21-00								
53-21-00-220-812-L00	S	DETAILED INSPECTION (INTERNAL) OF FUSELAGE COMPONENTS:- FUSELAGE SKIN PANEL AT STRINGERS, FRAMES/ BULKHEADS, AND SPLICES (SSI 53-20-07)NOTE: DURING THIS INSPECTION, THE CPCP BASIC TASK SHALL ALSO BE PERFORMED FOR THIS SSI						Service ATA:53
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: NDT 53-21-00PROC. REF: NDT 53-21-00								
53-21-00-220-813-L00	S	DETAILED INSPECTION (INTERNAL) OF FUSELAGE COMPONENTS:- MACHINED SHEAR CLIP AT FRAMES 23, 33 AND 35 (SSI 53-20-79)						Service ATA:53
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: NDT 53-21-00PROC. REF: NDT 53-21-00								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

© CAMP SYSTEMS

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 53 - FUSELAGE								
53-21-00-220-814-L00		DETAILED INSPECTION (INTERNAL) OF FUSELAGE COMPONENTS:- FUSELAGE SKIN LONGITUDINAL SPLICE (SSI 53-20-08)NOTE: DURING THIS INSPEC-TION, THE CPCP BASIC TASK SHALL ALSO BE PERFORMED FOR (SSI 53-20-08) (L600 ONLY)						Service ATA:53
	MOS/MSC	19-Nov-14	N/A					
	HRS	0						
	AFL	0						
PROC. REF: NDT 53-21-00PROC. REF: NDT 53-21-00								
53-21-00-220-816-L00	S	DETAILED INSPECTION (EXTERNAL) OF FUSELAGE COMPONENTS:- FORWARD AUXILIARY FUEL TANK FITTING, DOUBLER AND PIN AT FRAMES 23, 33 AND 35 (SSI53-20-82)						Service ATA:53
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: NDT 53-21-00PROC. REF: NDT 53-21-00								
53-21-00-220-818-L00	S	DETAILED INSPECTION (EXTERNAL) OF FUSELAGE COMPONENTS:- FUSELAGE SKIN PANEL AT STRINGERS, FRAMES/ BULKHEADS, AND SPLICES (SSI 53-20-07) NOTE: DO NOT REMOVE THE FUEL TANK						Service ATA:53
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: NDT 53-21-00PROC. REF: NDT 53-21-00								
53-21-00-220-819-L00	S	DETAILED INSPECTION (INTERNAL) OF FUSELAGE COMPONENTS:- FUSELAGE SKIN LONGITUDINAL SPLICE (SSI 53-20-08)NOTE: DURING THIS INSPECTION, THE CPCP BASIC TASK SHALL ALSO BE PERFORMED FOR (SSI 53-20-08). (L650 ONLY)						Service ATA:53
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: NDT 53-21-00PROC. REF: NDT 53-21-00								
53-21-00-220-C01-L00	S	GENERAL VISUAL INSPECTION (INTERNAL) OF FUSELAGE COMPONENTS:- PASSENGER CABIN FLOOR BEAMS AND COLUMNS (SSI 53-20 -11)						Service ATA:53
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: CPM 53-21-00PROC. REF: CPM 53-21-00								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

© CAMP SYSTEMS

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 53 - FUSELAGE								
53-21-02-640-001-A00	S	LUBRICATE MAIN DOOR FRAME ROLLERS						Service ATA:53
	MOS	08-Dec-25	12 (+15d/-15d)					LOW UTILIZATION
	HRS	2794.88	500 (+20/-20)					
	AFL	1507						
								PKG:5002
PROC. REF: AMM 53-21-02PROC. REF: AMM 53-21-02								
53-22-00-210-801-L00	S	GENERAL VISUAL INSPECTION (EXTERNAL) OF FUSELAGE COMPONENTS:- FUSELAGE SKIN PANEL AT STRINGERS, FRAMES/BULK-HEADS, AND SPLICES (SSI 53-20-07)						Service ATA:53
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: NDT 53-22-00PROC. REF: NDT 53-22-00								
53-22-00-210-802-L00	S	GENERAL VISUAL INSPECTION (EXTERNAL) OF FUSELAGE COMPONENTS:- FUSELAGE SKIN PANEL AT STRINGERS, FRAMES/BULK-HEADS, AND SPLICES (SSI 53-20-07)						Service ATA:53
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: NDT 53-22-00PROC. REF: NDT 53-22-00								
53-22-00-210-803-L00	S	GENERAL VISUAL INSPECTION (INTERNAL) OF FUSELAGE COM- PONENTS:- MACHINED SHEAR CLIP AT FRAMES 23, 33 AND 35 (SSI 53-20-79)- MACHINED SHEAR CLIP AT FRAMES 25 AND 31 (SSI 53-20-80)						Service ATA:53
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: NDT 53-22-00PROC. REF: NDT 53-22-00								
53-22-00-210-804-L00	S	GENERAL VISUAL INSPECTION (EXTERNAL) OF FUSELAGE COMPONENTS:- FUSELAGE SKIN PANEL AT STRINGERS, FRAMES/BULK-HEADS, AND SPLICES (SSI 53-20-07)						Service ATA:53
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: NDT 53-22-00PROC. REF: NDT 53-22-00								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

© CAMP SYSTEMS

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 53 - FUSELAGE								
53-22-00-210-805-L00	S	GENERAL VISUAL INSPECTION (INTERNAL) OF FUSELAGE COMPONENTS:- FORWARD AUXILIARY FUEL TANK (SSI 53-20-81)						Service ATA:53
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: NDT 53-22-00PROC. REF: NDT 53-22-00								
53-22-00-210-806-L00	S	GENERAL VISUAL INSPECTION (EXTERNAL) OF FUSELAGE COMPONENTS:- FORWARD AUXILIARY FUEL TANK (SSI 53-20-81)						Service ATA:53
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: NDT 53-22-00PROC. REF: NDT 53-22-00								
53-22-00-220-802-L00	S	DETAILED INSPECTION (INTERNAL) OF FUSELAGE COMPONENTS:- FUSELAGE SKIN PANEL AT STRINGERS, FRAMES/ BULKHEADS, AND SPLICES (SSI 53-20-07)- FUSELAGE SKIN CIRCUMFERENTIAL SPLICE (SSI 53-20-14)- FRAMES (SSI 53-20-43)						Service ATA:53
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: NDT 53-22-00PROC. REF: NDT 53-22-00								
53-22-00-220-804-L00	S	DETAILED INSPECTION (INTERNAL) OF FUSELAGE COMPONENTS:- FUSELAGE SKIN LONGITUDINAL SPLICE (SSI 53-20-08)						Service ATA:53
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: NDT 53-22-00PROC. REF: NDT 53-22-00								
53-22-00-220-806-L00	S	DETAILED INSPECTION (EXTERNAL) OF FUSELAGE COMPONENTS:- FORWARD AUXILIARY FUEL TANK FITTING, DOUBLER AND PIN AT FRAMES 23, 33 AND 35 (SSI53-20-82)- FORWARD AUXILIARY FUEL TANK FITTING, DOUBLER AND PIN AT FRAMES 25 AND 31 (SSI 53-20 -83)						Service ATA:53
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

© CAMP SYSTEMS

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 53 - FUSELAGE								
PROC. REF: NDT 53-22-00PROC. REF: NDT 53-22-00								
53-22-00-220-807-L00 S	DETAILED INSPECTION (INTERNAL) OF FUSELAGE COMPONENTS:- PASSENGER CABIN WINDOW FRAME (SSI 53-20-06)							Service ATA:53
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: NDT 53-22-00PROC. REF: NDT 53-22-00								
53-22-00-220-808-L00 S	DETAILED INSPECTION (EXTERNAL) OF FUSELAGE COMPONENTS:- MACHINED SHEAR CLIP AT FRAMES 23, 33 AND 35 (SSI 53-20-79)							Service ATA:53
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: NDT 53-22-00PROC. REF: NDT 53-22-00								
53-22-00-220-C01-L00 S	DETAILED INSPECTION (INTERNAL) OF FUSELAGE COMPONENTS:- PASSENGER CABIN FLOOR BEAMS AND COLUMNS (SSI 53-20-11)							Service ATA:53
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: CPM 53-22-00PROC. REF: CPM 53-22-00								
53-23-00-210-801-L00 S	GENERAL VISUAL INSPECTION (INTERNAL) OF FUSELAGE COM- PONENTS:- OVERWING FUSELAGE SKIN PANEL (SSI 53-20-16)NOTE: DURING THIS INSPECTION, THE CPCP BASIC TASK SHALL ALSO BE PERFORMED FOR THIS SSI							Service ATA:53
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: NDT 53-23-00PROC. REF: NDT 53-23-00								
53-23-00-210-804-L00 S	GENERAL VISUAL INSPECTION (EXTERNAL) OF FUSELAGE COMPONENTS:- OVERWING FUSELAGE SKIN PANEL (SSI 53-20-16)							Service ATA:53
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: NDT 53-23-00PROC. REF: NDT 53-23-00								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

© CAMP SYSTEMS

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 53 - FUSELAGE								
53-23-00-210-C02-L00	S	GENERAL VISUAL INSPECTION (INTERNAL) OF FUSELAGE COMPONENTS:- PASSENGER CABIN WINDOW FRAME (SSI 53-20-06)						Service ATA:53
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: CPM 53-23-00PROC. REF: CPM 53-23-00								
53-23-00-220-801-L00	S	DETAILED INSPECTION (INTERNAL) OF FUSELAGE COMPONENTS:- FUSELAGE MACHINED BULKHEAD (SSI 53-20-30)NOTE: DURING THIS INSPECTION, THE CPCP BASIC TASK SHALL ALSO BE PERFORMED FOR ZONES 151/152 AND 153/154						Service ATA:53
	MOS	19-Nov-14	288 (+15d/-15d)					LOW UTILIZATION
	HRS	0	12000 (+20/-20)					
	AFL	0	6000 (+20/-20)					
								PKG:5140
PROC. REF: NDT 53-23-00PROC. REF: NDT 53-23-00								
53-23-00-220-802-L00	S	DETAILED INSPECTION (INTERNAL) OF FUSELAGE COMPONENTS:- FUSELAGE SKIN PANEL AT STRINGERS, FRAMES/ BULKHEADS, AND SPLICES (SSI 53-20-07)						Service ATA:53
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: NDT 53-23-00PROC. REF: NDT 53-23-00								
53-23-00-220-803-L00	S	DETAILED INSPECTION (EXTERNAL) OF FUSELAGE COMPONENTS:- SKIN AND REINFORCEMENT AROUND ESCAPE HATCH CUTOUT (SSI 53-20-51)						Service ATA:53
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: NDT 53-23-00PROC. REF: NDT 53-23-00								
53-23-00-220-804-L00	S	DETAILED INSPECTION (INTERNAL) OF FUSELAGE COMPONENTS:- FRAMES (SSI 53-20-43)						Service ATA:53
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

© CAMP SYSTEMS

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 53 - FUSELAGE								
PROC. REF: NDT 53-23-00PROC. REF: NDT 53-23-00								
53-23-00-220-805-L00 S	DETAILED INSPECTION (INTERNAL) OF FUSELAGE COMPONENTS:- FRAMES (SSI 53-20-43)							Service ATA:53
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: NDT 53-23-00PROC. REF: NDT 53-23-00								
53-23-00-220-806-L00 S	DETAILED INSPECTION (INTERNAL) OF FUSELAGE COMPONENTS:- FUSELAGE MACHINED BULK- HEAD (SSI 53-20-30)- FRAMES (SSI 53-20-43)- SKIN AND REINFORCEMENT AROUND ESCAPE HATCH CUTOUT (SSI 53-20-51)- FUSELAGE SKIN PANEL AT STRINGERS, FRAMES/ BULKHEADS, AND SPLICES (SSI 53-20-07)NOTE: DURING THIS INSPECTION, THE CPCP BASIC TASK SHALL ALSO BE PERFORMED FOR (SSI 53-20-30)							Service ATA:53
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: NDT 53-23-00PROC. REF: NDT 53-23-00								
53-23-00-220-808-L00	DETAILED INSPECTION (EXTERNAL) OF FUSELAGE COMPONENTS:- FUSELAGE SKIN PANEL AT STRINGERS, FRAMES/ BULKHEADS, AND SPLICES (SSI 53-20-07)NOTE: APPLICABLE TO AIRCRAFT PRE-MOD. S.B.145LEG-00-0007 (L600 ONLY)							Service ATA:53
	MOS/MSC	19-Nov-14	N/A					
	HRS	0						
	AFL	0						
PROC. REF: NDT 53-23-00PROC. REF: NDT 53-23-00								
53-23-00-220-808-L01 S	DETAILED INSPECTION (EXTERNAL) OF FUSELAGE COMPONENTS:- FUSELAGE SKIN PANEL AT STRINGERS, FRAMES/ BULK-HEADS, AND SPLICES (SSI 53-20-07)NOTE: APPLICABLE TO AIRCRAFT POST-MOD. S.B.145LEG-00-0007 OR WITH AN EQUIVALENT MODIFICATION FACTORY-INCORPORATED.							Service ATA:53
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: NDT 53-23-00PROC. REF: NDT 53-23-00								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 53 - FUSELAGE								
53-23-00-220-809-L00		DETAILED INSPECTION (EXTERNAL)OF FUSELAGE COMPONENTS:- FUSELAGE SKIN PANEL AT STRINGERS, FRAMES/ BULKHEADS, AND SPLICES (SSI 53-20-07)NOTE: APPLICABLE TO AIRCRAFT PRE-MOD. S.B.145LEG-00-0007 (L600 ONLY)						Service ATA:53
	MOS/MSC	19-Nov-14	N/A					
	HRS	0						
	AFL	0						
PROC. REF: NDT 53-23-00PROC. REF: NDT 53-23-00								
53-23-00-220-810-L00	S	DETAILED INSPECTION (INTERNAL) OF FUSELAGE COMPONENTS:- MACHINED FRAME AT VENTRAL FUEL TANK ATTACHMENT POINTS (SSI 53-20-84) (L650 ONLY)						Service ATA:53
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: NDT 53-23-00PROC. REF: NDT 53-23-00								
53-23-00-220-811-L00		DETAILED INSPECTION (INTERNAL) OF FUSELAGE COMPONENTS:- PASSENGER CABIN FLOOR BEAMS AND COLUMNS (SSI 53-20-11) NOTE: APPLICABLE TO AIRCRAFT PRE-MOD. S.B.145LEG-00-0007. (L600 ONLY)						Service ATA:53
	MOS/MSC	19-Nov-14	N/A					
	HRS	0						
	AFL	0						
PROC. REF: NDT 53-23-00PROC. REF: NDT 53-23-00								
53-23-00-220-811-L01	S	DETAILED INSPECTION (INTERNAL) OF FUSELAGE COMPONENTS:- PASSENGER CABIN FLOOR BEAMS AND COLUMNS (SSI 53-20-11) NOTE: APPLICABLE TO AIRCRAFT POST-MOD. S.B.145LEG-00-0007 OR WITH AN EQUIVALENT MODIFICATION FACTORY-INCORPORATED.						Service ATA:53
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: NDT 53-23-00PROC. REF: NDT 53-23-00								
53-23-00-220-812-L00	S	DETAILED INSPECTION (EXTERNAL) OF FUSELAGE COMPONENTS:- FUSELAGE SKIN PANEL AT STRINGERS, FRAMES/BULKHEADS, AND SPLICES (SSI 53-20-07). (L650 ONLY)						Service ATA:53
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: NDT 53-23-00PROC. REF: NDT 53-23-00								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

© CAMP SYSTEMS

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 53 - FUSELAGE								
53-23-00-220-C01-L00	S	DETAILED INSPECTION (INTERNAL) OF FUSELAGE COMPONENTS:- FUSELAGE SKIN PANEL AT STRINGERS, FRAMES/BULKHEADS, AND SPLICES (SSI 53-20-07)						Service ATA:53
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: CPM 53-23-00PROC. REF: CPM 53-23-00								
53-23-00-220-C03-L00	S	DETAILED INSPECTION (INTERNAL) OF FUSELAGE COMPONENTS:- FUSELAGE SKIN LONGITUDINAL SPLICE (SSI 53-20-08)						Service ATA:53
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: CPM 53-23-00PROC. REF: CPM 53-23-00								
53-23-00-220-C04-L00		DETAILED INSPECTION (EXTERNAL) OF FUSELAGE COMPONENTS:- FUSELAGE SKIN PANEL AT STRINGERS, FRAMES/BULKHEADS, AND SPLICES (SSI 53-20-07) (L600 ONLY)						Service ATA:53
	MOS/MSC	19-Nov-14	N/A					
	HRS	0						
	AFL	0						
PROC. REF: CPM 53-23-00PROC. REF: CPM 53-23-00								
53-23-00-250-801-L00		SPECIAL DETAILED INSPECTION (EXTERNAL) OF FUSELAGE COMPONENT BY USING EDDY CURRENT HIGH FREQUENCY INSPECTION METHOD:- PASSENGER CABIN WINDOW FRAME (SSI 53-20-06)NOTE: APPLICABLE TO AIRCRAFT PRE-MOD. S.B.145LEG-00-0007 (L600 ONLY)						Service ATA:53
	MOS/MSC	19-Nov-14	N/A					
	HRS	0						
	AFL	0						
PROC. REF: NDT 53-23-00PROC. REF: NDT 53-23-00								
53-24-00-210-C01-L00	S	GENERAL VISUAL INSPECTION (INTERNAL) OF FUSELAGE COMPONENTS:- PASSENGER CABIN WINDOW FRAME (SSI 53-20-06)						Service ATA:53
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: CPM 53-24-00PROC. REF: CPM 53-24-00								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

© CAMP SYSTEMS

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 53 - FUSELAGE								
53-24-00-210-C07-L00	S	GENERAL VISUAL INSPECTION (EXTERNAL) OF VENTRAL FUEL TANK COMPONENTS - VENTRAL FUEL TANK STRUCTURE (SSI 53-20-85) - FRONTAL SIDE OF VENTRAL FUEL TANK STRUCTURE (SSI 53-20-87) (L650 ONLY)						Service ATA:53
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: CPM 53-24-00PROC. REF: CPM 53-24-00								
53-24-00-220-801-L00	S	DETAILED INSPECTION (INTERNAL)OF FUSELAGE COMPONENTS:- FUSELAGE SKIN PANEL AT STRINGERS, FRAMES/ BULKHEADS, AND SPLICES (SSI 53-20-07)						Service ATA:53
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: NDT 53-24-00PROC. REF: NDT 53-24-00								
53-24-00-220-802-L00	S	DETAILED INSPECTION (INTERNAL)OF FUSELAGE COMPONENTS:- FUSELAGE SKIN LONGITUDINAL SPLICE (SSI 53-20-08)						Service ATA:53
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: NDT 53-24-00PROC. REF: NDT 53-24-00								
53-24-00-220-803-L00		DETAILED INSPECTION (INTERNAL)OF FUSELAGE COMPONENTS:- FUSELAGE SKIN CIRCUMFERENTIAL SPLICE(SSI 53-20-14)- FRAMES (SSI 53-20-43) (L600 ONLY)						Service ATA:53
	MOS/MSC	19-Nov-14	N/A					
	HRS	0						
	AFL	0						
PROC. REF: NDT 53-24-00PROC. REF: NDT 53-24-00								
53-24-00-220-804-L00		DETAILED INSPECTION (INTERNAL)OF FUSELAGE COMPONENTS:- FUSELAGE SKIN PANEL AT STRINGERS, FRAMES/ BULKHEADS, AND SPLICES (SSI 53-20-07)- FUSELAGE SKIN LONGITUDINAL SPLICE (SSI 53-20-08)NOTE: APPLICABLE TO AIRCRAFT PRE-MOD. S.B.145LEG-00-0007 (L600 ONLY)						Service ATA:53
	MOS/MSC	19-Nov-14	N/A					STRUCTURAL
	HRS	0						
	AFL	0						
PROC. REF: NDT 53-24-00PROC. REF: NDT 53-24-00								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

© CAMP SYSTEMS

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 53 - FUSELAGE								
53-24-00-220-805-L00		DETAILED INSPECTION (EXTERNAL) OF FUSELAGE COMPONENTS:- FUSELAGE SKIN PANEL AT STRINGERS, FRAMES/ BULKHEADS, AND SPLICES (SSI 53-20-07) (L600 ONLY)						Service ATA:53
	MOS/MSC	19-Nov-14	N/A					STRUCTURAL
	HRS	0						
	AFL	0						
PROC. REF: NDT 53-24-00PROC. REF: NDT 53-24-00								
53-24-00-220-813-L00	S	DETAILED INSPECTION (INTERNAL) OF FUSELAGE COMPONENTS:- MACHINED FRAME AT VENTRAL FUEL TANK ATTACHMENT POINTS (SSI 53-20-84) (L650 ONLY)						Service ATA:53
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: NDT 53-24-00PROC. REF: NDT 53-24-00								
53-24-00-220-814-L00	S	DETAILED INSPECTION (EXTERNAL) OF VENTRAL FUEL TANK COMPONENTS:- VENTRAL FUEL TANK ATTACHMENT POINTS, INCLUDING MAIN BOLTS (SSI 53-20-86) (L650 ONLY)						Service ATA:53
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: NDT 53-24-00PROC. REF: NDT 53-24-00								
53-24-00-220-815-L00	S	DETAILED INSPECTION (INTERNAL) OF FUSELAGE COMPONENTS:- FUSELAGE SKIN CIRCUMFEREN- TIAL SPLICE(SSI 53-20-14) FRAMES (SSI 53-20-43) (L650 ONLY)						Service ATA:53
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: NDT 53-24-00PROC. REF: NDT 53-24-00								
53-24-00-220-816-L00	S	DETAILED INSPECTION (EXTERNAL) OF FUSELAGE COMPONENTS:- FUSELAGE SKIN PANEL AT STRINGERS, FRAMES/ BULKHEADS, AND SPLICES (SSI 53-20-07) (L650 ONLY)						Service ATA:53
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: NDT 53-24-00PROC. REF: NDT 53-24-00								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 53 - FUSELAGE								
53-24-00-220-C01-L00	S	DETAILED INSPECTION (INTERNAL) OF FUSELAGE COMPONENTS:- FUSELAGE SKIN PANEL AT STRINGERS, FRAMES/BULKHEADS, AND SPLICES (SSI 53-20-07)						Service ATA:53
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: CPM 53-24-00PROC. REF: CPM 53-24-00								
53-24-00-220-C02-L00	S	DETAILED INSPECTION (INTERNAL) OF FUSELAGE COMPONENTS:- PASSENGER CABIN FLOOR BEAMS AND COLUMNS(SSI 53-20-11)						Service ATA:53
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: CPM 53-24-00PROC. REF: CPM 53-24-00								
53-24-00-220-C03-L00	S	DETAILED INSPECTION (INTERNAL) OF FUSELAGE COMPONENTS:- FUSELAGE SKIN PANEL AT STRINGERS, FRAMES/BULKHEADS, AND SPLICES (SSI53-20-07).NOTE: APPLICABLE TO AIRCRAFT POST-MOD. S.B. 145LEG-00-0007 OR WITH AN EQUIVALENT MODIFICATION FACTORY- INCORPORATED						Service ATA:53
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: CPM 53-24-00PROC. REF: CPM 53-24-00								
53-24-00-220-C04-L00	S	DETAILED INSPECTION (INTERNAL) OF VENTRAL FUEL TANK COMPONENTS:- VENTRAL FUEL TANK STRUCTURE (SSI 53-20-85) (L650 ONLY)						Service ATA:53
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: CPM 53-24-00PROC. REF: CPM 53-24-00								
53-24-00-220-C05-L00	S	DETAILED INSPECTION (INTERNAL) OF VENTRAL FUEL TANK COMPONENTS:- FRONTAL SIDE OF VENTRAL FUEL TANK STRUCTURE (SSI 53-20-87) (L650 ONLY)						Service ATA:53
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

© CAMP SYSTEMS

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 53 - FUSELAGE								
PROC. REF: CPM 53-24-00PROC. REF: CPM 53-24-00								
53-31-00-210-801-L00	S	GENERAL VISUAL INSPECTION (INTERNAL) OF FUSELAGE COM- PONENTS:- REAR AUXILIARY FUEL TANK FITTING AT ATTACHMENTS (SSI 53-30-56)						Service ATA:53
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: NDT 53-31-00PROC. REF: NDT 53-31-00								
53-31-00-210-802-L00	S	GENERAL VISUAL INSPECTION (INTERNAL) OF FUSELAGE COMPONENTS:- BAGGAGE DOOR LATERAL L- SHAPE (SSI 53-30-03)						Service ATA:53
	MOS	19-Nov-14	192 (+15d/-15d)					LOW UTILIZATION
	HRS	0	8000 (+20/-20)					
	AFL	0	4000 (+20/-20)					
								PKG:5032
PROC. REF: NDT 53-31-00PROC. REF: NDT 53-31-00								
53-31-00-210-803-L00	S	GENERAL VISUAL INSPECTION (INTERNAL) OF FUSELAGE COMPONENTS:- BAGGAGE DOOR CUTOUT STRUCTURE (SSI 53-30-48)NOTE: DURING THIS INSPECTION, THE CPCP BASIC TASK SHALL ALSO BE PERFORMED FOR THIS SSI						Service ATA:53
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: NDT 53-31-00PROC. REF: NDT 53-31-00								
53-31-00-210-804-L00		GENERAL VISUAL INSPECTION(INTERNAL) OF FUSELAGE COMPONENTS:- REAR ELECTRONIC COMPARTMENT DOOR CUTOUT STRUCTURE (SSI 53-30-49)NOTE: DURING THIS INSPECTION, THE CPCP BASIC TASK SHALL ALSO BE PERFORMED FOR THIS SSI.NOTE: APPLICABLE TO AIRCRAFT PRE-MOD. S.B.145LEG-00-0007 (L600 ONLY)						Service ATA:53
	MOS/MSC	19-Nov-14	N/A					STRUCTURAL
	HRS	0						
	AFL	0						
PROC. REF: NDT 53-31-00PROC. REF: NDT 53-31-00								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 53 - FUSELAGE								
53-31-00-210-804-L01		GENERAL VISUAL INSPECTION (INTERNAL) OF FUSELAGE COMPONENTS:- REAR ELECTRONIC COMPARTMENT DOOR CUTOUT STRUCTURE (SSI 53-30-49)NOTE: DURING THIS INSPECTION, THE CPCP BASIC TASK SHALL ALSO BE PERFORMED FOR THIS SSI.NOTE: APPLICABLE TO AIRCRAFT POST-MOD. S.B.145LEG-00-0007 OR WITH AN EQUIVALENT MODIFICATION FACTORY-INCORPORATED (L600 ONLY)						Service ATA:53
	MOS/MSC	19-Nov-14	N/A				STRUCTURAL
	HRS	0					
	AFL	0					
PROC. REF: NDT 53-31-00PROC. REF: NDT 53-31-00								
53-31-00-210-810-L00	S	GENERAL VISUAL INSPECTION(INTERNAL) OF FUSELAGECOMPONENTS:- REAR ELECTRONIC COMPARTMENT DOOR CUTOUT STRUCTURE (SSI 53-30-49)NOTE: DURING THIS INSPECTION, THE CPCP BASIC TASK SHALL ALSO BE PERFORMED FOR THIS SSI. (L650 ONLY)						Service ATA:53
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: NDT 53-31-00PROC. REF: NDT 53-31-00								
53-31-00-210-811-L00	S	GENERAL VISUAL INSPECTION (INTERNAL) OFFUSELAGE COMPONENTS: FUSELAGE SKIN PANEL AT STRINGERS,FRAMES/BULKHEADS, AND SPLICES (SSI 53-30-07). FUSELAGE SKIN PANEL AT PRESSURE BULKHEAD(53-30- 15). FUSELAGE MACHINED BULKHEAD (53-30-30). FRAMES (53-30-43).NOTE: DURING THIS INSPECTION, THE CPCP BASICTASK SHALL ALSO BE PERFORMED FOR SSI 53-30-07						Service ATA:53
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016,6032
PROC. REF: NDT 53-31-00PROC. REF: NDT 53-31-00								
53-31-00-220-801-L00	S	DETAILED INSPECTION (INTERNAL)OF FUSELAGE COMPONENTS:- BAGGAGE COMPARTMENT FLOOR BEAMS AND COLUMNS (SSI 53-30 -28)						Service ATA:53
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: NDT 53-31-00PROC. REF: NDT 53-31-00								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

© CAMP SYSTEMS

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 53 - FUSELAGE								
53-31-00-220-802-L00	S	DETAILED INSPECTION (EXTERNAL)OF FUSELAGE COMPONENTS:- FRAME REINFORCEMENT - MACHINED SHEAR CLIP (SSI 53-30-55)						Service ATA:53
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: NDT 53-31-00PROC. REF: NDT 53-31-00								
53-31-00-220-805-L00	S	DETAILED INSPECTION (INTERNAL) OF FUSELAGE COMPONENTS:- FRAME REINFORCEMENT - MACHINED SHEAR CLIP (SSI 53-30-55)						Service ATA:53
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: NDT 53-31-00PROC. REF: NDT 53-31-00								
53-31-00-220-806-L00	S	DETAILED INSPECTION (EXTERNAL) OF FUSELAGE COMPONENTS:- FUSELAGE SKIN PANEL AT PRESSURE BULKHEAD (SSI 53-30-15)						Service ATA:53
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: NDT 53-31-00PROC. REF: NDT 53-31-00								
53-31-00-220-807-L00	S	DETAILED INSPECTION (INTERNAL) OF FUSELAGE COMPONENTS:- FUSELAGE SKIN LONGITUDINAL SPLICE (SSI 53-30-08)- FUSELAGE SKIN CIRCUMFERENTIAL SPLICE(SSI 53-30-14)						Service ATA:53
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: NDT 53-31-00PROC. REF: NDT 53-31-00								
53-31-00-220-808-L00	S	DETAILED INSPECTION (EXTERNAL) OF FUSELAGE COMPONENTS:- BAGGAGE DOOR CUTOUT STRUCTURE (SSI 53-30-48)						Service ATA:53
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: NDT 53-31-00PROC. REF: NDT 53-31-00								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 53 - FUSELAGE								
53-31-00-220-809-L00		DETAILED INSPECTION (EXTERNAL) OF FUSELAGE COMPONENTS:- REAR ELECTRONIC COMPARTMENT DOOR CUTOUT STRUCTURE (SSI 53-30-49) (L600 ONLY)						Service ATA:53
	MOS/MSC	19-Nov-14	N/A					STRUCTURAL
	HRS	0						
	AFL	0						
PROC. REF: NDT 53-31-00PROC. REF: NDT 53-31-00								
53-31-00-220-810-L00		DETAILED INSPECTION (INTERNAL)OF FUSELAGE COMPONENTS:- BULKHEAD-TO-ENGINE PYLON ATTACHMENT(SSI 53-30-35)NOTE: DURING THIS INSPECTION, THE CPCP BASIC TASK SHALL ALSO BE PERFORMED FOR 53-30-35 (L600 ONLY)						Service ATA:53
	MOS/MSC	19-Nov-14	N/A					STRUCTURAL
	HRS	0						
	AFL	0						
PROC. REF: NDT 53-31-00PROC. REF: NDT 53-31-00								
53-31-00-220-811-L00	S	DETAILED INSPECTION (EXTERNAL) OF FUSELAGE COMPONENTS:- FUSELAGE MACHINED BULK- HEAD (SSI 53-30-30)						Service ATA:53
	MOS	19-Nov-14	192 (+15d/-15d)					LOW UTILIZATION
	HRS	0	8000 (+20/-20)					
	AFL	0	4000 (+20/-20)					
								PKG:5032
PROC. REF: NDT 53-31-00PROC. REF: NDT 53-31-00								
53-31-00-220-813-L00	S	DETAILED INSPECTION (EXTERNAL) OF FUSELAGE COMPONENTS:- FUSELAGE SKIN PANEL AT STRINGERS, FRAMES/ BULKHEADS, AND SPLICES (SSI 53-30-07)- FUSELAGE SKIN PANEL AT PRES- SURE BULKHEAD(SSI 53-30-15)- FUSELAGE TO VERTICAL STABILIZER SPAR ATTACHMENT FITTING (SSI 53-30-38)NOTE: DURING THIS INSPECTION, THE CPCP BASIC TASK SHALL ALSO BE PERFORMED FOR SSI 53-30-38						Service ATA:53
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: NDT 53-31-00PROC. REF: NDT 53-31-00								
53-31-00-220-818-L00	S	DETAILED INSPECTION (EXTERNAL) OF FUSELAGE COMPONENTS:- REAR ELECTRONIC COMPARTMENT DOOR CUTOUT STRUCTURE (SSI 53-30-49) (L650 ONLY)						Service ATA:53
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: NDT 53-31-00PROC. REF: NDT 53-31-00								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 53 - FUSELAGE								
53-31-00-220-819-L00 S	DETAILED INSPECTION (INTERNAL) OF FUSELAGE COMPONENTS:- BULKHEAD-TO-ENGINE PYLON ATTACHMENT (SSI 53-30-35)NOTE: DURING THIS INSPECTION, THE CPCP BASIC TASK SHALL ALSO BE PERFORMED FOR SSI 53-30-35 (L650 ONLY)							Service ATA:53
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: NDT 53-31-00PROC. REF: NDT 53-31-00								
53-31-00-220-820-L00 S	DETAILED INSPECTION (INTERNAL) OF FUSELAGECOMPONENTS: FUSELAGE SKIN PANEL AT STRINGERS,FRAMES/BULKHEADS AND SPLICES (SSI 53-30-36).							Service ATA:53
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016,6032
PROC. REF: NDT 53-31-00PROC. REF: NDT 53-31-00								
53-31-00-220-821-L00 S	DETAILED INSPECTION (EXTERNAL) OF FUSELAGECOMPONENTS: FUSELAGE SKIN PANEL AT STRINGERS,FRAMES/BULKHEADS, AND SPLICES (SSI 53-30-07). FUSELAGE SKIN PANEL AT PRESSURE BULKHEAD (SSI53-30-15). FUSELAGE MACHINED BULKHEAD (SSI 53-30-30).NOTE: REMOVE BUMPER PLATES, IF INSTALLED							Service ATA:53
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016,6016
PROC. REF: NDT 53-31-00PROC. REF: NDT 53-31-00								
53-31-00-220-C01-L00 S	DETAILED INSPECTION (INTERNAL) OF FUSELAGE COMPONENTS:- TOILET WASTE DRAIN VALVE SUPPORT (SSI 53-30-29)- FRAMES (SSI 53-30-43)							Service ATA:53
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: CPM 53-31-00PROC. REF: CPM 53-31-00								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

© CAMP SYSTEMS

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 53 - FUSELAGE								
53-31-00-220-C02-L00	S	DETAILED INSPECTION (INTERNAL) OF FUSELAGE COMPONENTS:- FUSELAGE SKIN PANEL AT STRINGERS, FRAMES/BULK HEADS, AND SPLICES (SSI 53-30-07)						Service ATA:53
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: CPM 53-31-00PROC. REF: CPM 53-31-00								
53-31-00-220-C03-L00	S	DETAILED INSPECTION (EXTERNAL) OF FUSELAGE COMPONENTS:- FUSELAGE SKIN PANEL AT PRESSURE BULKHEAD(SSI 53-30-15)						Service ATA:53
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: CPM 53-31-00PROC. REF: CPM 53-31-00								
53-31-00-220-C04-L00	S	DETAILED INSPECTION (EXTERNAL) OF FUSELAGE COMPONENTS:- TOILET WASTE DRAIN VALVE SUPPORT (SSI 53-30-29)						Service ATA:53
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: CPM 53-31-00PROC. REF: CPM 53-31-00								
53-31-00-220-C05-L00	S	DETAILED INSPECTION (INTERNAL) OF FUSELAGE COMPONENTS:- FRAMES (SSI 53-30-43)						Service ATA:53
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: CPM 53-31-00PROC. REF: CPM 53-31-00								
53-31-00-250-801-L00	S	SPECIAL DETAILED INSPECTION (INTERNAL) OF FUSELAGE COMPONENT BY USING EDDY CURRENT HIGH FREQUENCY INSPECTION METHOD:- TOILET WASTE DRAIN VALVE SUPPORT (SSI 53-30-29)NOTE: APPLICABLE TO AIRCRAFT POST-MOD. S.B.145LEG-00-0007 OR WITH AN EQUIVALENT MODIFICATION FACTORY-INCORPORATED.						Service ATA:53
	MOS	19-Nov-14	288 (+15d/-15d)					LOW UTILIZATION
	HRS	0	12000 (+20/-20)					
	AFL	0	6000 (+20/-20)					
								PKG:5140
PROC. REF: NDT 53-31-00PROC. REF: NDT 53-31-00								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

© CAMP SYSTEMS

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 53 - FUSELAGE								
53-31-00-250-802-L00	S	SPECIAL DETAILED INSPECTION (EXTERNAL) OF FUSELAGE COMPONENT BY USING EDDY CURRENT LOW FREQUENCY INSPECTION METHOD:- BAGGAGE DOOR CUTOUT STRUCTURE (SSI 53-30-48)						Service ATA:53
	MOS	19-Nov-14	T:288 (+15d/-15d)					LOW UTILIZATION
	HRS	0	T:12000 (+20/-20)					
	AFL	0	T:6000 (+20/-20)					
								PKG:5018
PROC. REF: NDT 53-31-00PROC. REF: NDT 53-31-00								
53-31-00-250-803-L00	S	SPECIAL DETAILED INSPECTION (EXTERNAL) OF FUSELAGE COMPONENT BY USING EDDY CURRENT HIGH FREQUENCY INSPECTION METHOD:- BAGGAGE DOOR CUTOUT STRUCTURE (SSI 53-30-48)						Service ATA:53
	MOS	19-Nov-14	T:288 (+15d/-15d)					LOW UTILIZATION
	HRS	0	T:12000 (+20/-20)					
	AFL	0	T:6000 (+20/-20)					
								PKG:5018
PROC. REF: NDT 53-31-00PROC. REF: NDT 53-31-00								
53-31-00-250-804-L00	S	SPECIAL DETAILED INSPECTION (EXTERNAL) OFFUSELAGE SKIN AT FRAMES 61, 62, AND 63,BY USING THE HIGH FREQUENCY EDDY CURRENTMETHOD: FUSELAGE SKIN PANEL AT STRINGERS,FRAMES/BULKHEADS, AND SPLICES: (SSI 53-30-07)						Service ATA:53
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016,6016
PROC. REF: NDT 53-31-00PROC. REF: NDT 53-31-00								
53-31-00-250-805-L00	S	SPECIAL DETAILED INSPECTION (INTERNAL) AFT SIDEOF THE REAR PRESSURE BULKHEAD, BY USING THEHIGH FREQUENCY EDDY CURRENT METHOD. REAR PRESSURE BULKHEAD. (SSI 53-30-36)						Service ATA:53
	MOS	19-Nov-14	T:288 (+15d/-15d)					LOW UTILIZATION
	HRS	0	T:12000 (+20/-20)					
	AFL	0	T:6000 (+20/-20)					
								PKG:5025
PROC. REF: NDT 53-31-00PROC. REF: NDT 53-31-00								
53-31-00-250-806-L00	S	SPECIAL DETAILED INSPECTION (EXTERNAL) OFFUSELAGE COMPONENT BY USING HIGH FREQUENCYEDDY CURRENT METHOD: SSI 53-30-15 (FUSELAGE SKIN PANEL ATPRESSURE BULKHEAD. SSI 53-30-30 (FUSELAGE MACHINED BULKHEAD)						Service ATA:53
	MOS	19-Nov-14	T:288 (+15d/-15d)					LOW UTILIZATION
	HRS	0	T:12000 (+20/-20)					
	AFL	0	T:6000 (+20/-20)					
								PKG:5018

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

© CAMP SYSTEMS

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 53 - FUSELAGE								
PROC. REF: NDT 53-31-00PROC. REF: NDT 53-31-00								
53-32-00-210-801-L00 S	GENERAL VISUAL INSPECTION (INTERNAL) OF FUSELAGE COMPONENTS:- APU MOUNTING (SSI 53-30-40)							Service ATA:53
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: NDT 53-32-00PROC. REF: NDT 53-32-00								
53-32-00-210-802-L00 S	GENERAL VISUAL INSPECTION (EXTERNAL) OF FUSELAGE COMPONENTS:- TAIL CONE ACCESS DOOR CUT- OUT STRUCTURE(SSI 53-30-50)							Service ATA:53
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: NDT 53-32-00PROC. REF: NDT 53-32-00								
53-32-00-210-C01-L00 S	GENERAL VISUAL INSPECTION (EXTERNAL) OF FUSELAGE COMPONENTS:- FUSELAGE SKIN PANEL AT STRINGERS, FRAMES/BULKHEADS, AND SPLICES (SSI 53-30-07)							Service ATA:53
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5009
PROC. REF: CPM 53-32-00PROC. REF: CPM 53-32-00								
53-32-00-210-C02-L00 S	GENERAL VISUAL INSPECTION (INTERNAL) OF FUSELAGE COMPONENTS:- FUSELAGE SKIN PANEL AT STRINGERS, FRAMES/BULKHEADS, AND SPLICES (SSI 53-30-07)- FUSELAGE SKIN LONGITUDINAL SPLICE (SSI 53-30-08)- FUSELAGE SKIN CIRCUMFERENTIAL SPLICE(SSI 53-30-14)- TAIL CONE FRAME AT APU MOUNTING ATTACHMENT (SSI 53-30-39)							Service ATA:53
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5009
PROC. REF: CPM 53-32-00PROC. REF: CPM 53-32-00								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

© CAMP SYSTEMS

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 53 - FUSELAGE								
53-32-00-220-801-L00	S	DETAILED INSPECTION (INTERNAL) OF FUSELAGE COMPONENTS:- FUSELAGE TO VERTICAL STABILIZER SPAR ATTACHMENT FITTING (SSI 53-30-38)						Service ATA:53
	MOS	19-Nov-14	192 (+15d/-15d)					LOW UTILIZATION
	HRS	0	8000 (+20/-20)					
	AFL	0	4000 (+20/-20)					
								PKG:5032
PROC. REF: NDT 53-32-00PROC. REF: NDT 53-32-00								
53-32-00-220-802-L00	S	DETAILED INSPECTION (INTERNAL) OF FUSELAGE COMPONENTS:- FUSELAGE MACHINED BULKHEAD (SSI 53-30-30)						Service ATA:53
	MOS	19-Nov-14	192 (+15d/-15d)					LOW UTILIZATION
	HRS	0	8000 (+20/-20)					
	AFL	0	4000 (+20/-20)					
								PKG:5032
PROC. REF: NDT 53-32-00PROC. REF: NDT 53-32-00								
53-32-00-220-803-L00	S	DETAILED INSPECTION (EXTERNAL) OF FUSELAGE COMPONENTS:- L PROFILE STRAKE ATTACHMENT (SSI 53-30-53)						Service ATA:53
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: NDT 53-32-00PROC. REF: NDT 53-32-00								
53-32-00-220-804-L00	S	DETAILED INSPECTION (INTERNAL) OF FUSELAGE COMPONENTS:- TAIL CONE ACCESS DOOR CUT- OUT STRUCTURE(SSI 53-30-50)						Service ATA:53
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: NDT 53-32-00PROC. REF: NDT 53-32-00								
53-32-00-220-C01-L00	S	DETAILED INSPECTION (INTERNAL) OF FUSELAGE COMPONENTS:- REAR PRESSURE BULKHEAD (SSI 53-30-36)						Service ATA:53
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: CPM 53-32-00PROC. REF: CPM 53-32-00								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

© CAMP SYSTEMS

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 53 - FUSELAGE								
53-32-00-220-C02-L00	S	DETAILED INSPECTION (INTERNAL) OF FUSELAGE COMPONENTS:- FRAMES (SSI 53-30-43)						Service ATA:53
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5009
PROC. REF: CPM 53-32-00PROC. REF: CPM 53-32-00								
53-Z111-213-001-A00	S	GENERAL VISUAL INSPECTION(EXTERNAL) (ZONE 111)						Service ATA:53
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 05-20-01PROC. REF: AMM 05-20-01								
53-Z111-214-001-A00	S	GENERAL VISUAL INSPECTION(INTERNAL) (ZONE 111)						Service ATA:53
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 05-20-01PROC. REF: AMM 05-20-01								
53-Z113-213-001-A00	S	GENERAL VISUAL INSPECTION(EXTERNAL) (ZONE 113, 114)						Service ATA:53
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 05-20-03PROC. REF: AMM 05-20-03								
53-Z113-214-001-A00	S	GENERAL VISUAL INSPECTION(INTERNAL) (ZONE 113)						Service ATA:53
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 05-20-03PROC. REF: AMM 05-20-03								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 53 - FUSELAGE								
53-Z114-214-001-A00	GENERAL VISUAL INSPECTION(INTERNAL) (ZONE 114) (L600 ONLY)							Service ATA:53
	MOS/MSC		N/A					ZONAL
	HRS							
	AFL							
PROC. REF: AMM 05-20-03PROC. REF: AMM 05-20-03								
53-Z114-214-001-A01 S	GENERAL VISUAL INSPECTION(INTERNAL) (ZONE 114)NOTE:EWIS (L650 ONLY)							Service ATA:53
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 05-20-03PROC. REF: AMM 05-20-03								
53-Z123-213-001-A00 S	GENERAL VISUAL INSPECTION(EXTERNAL) (ZONE 123, 124)							Service ATA:53
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 05-20-10PROC. REF: AMM 05-20-10								
53-Z123-214-001-A00	GENERAL VISUAL INSPECTION(INTERNAL) (ZONE 121, 122, 123 AND 124) (L600 ONLY)							Service ATA:53
	MOS/MSC	19-Nov-14	N/A					
	HRS	0						
	AFL	0						
PROC. REF: AMM 05-20-10PROC. REF: AMM 05-20-10								
53-Z123-214-001-A01 S	GENERAL VISUAL INSPECTION(INTERNAL) (ZONE 121, 122, 123 AND 124)NOTE:EWIS (L650 ONLY)							Service ATA:53
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 05-20-10PROC. REF: AMM 05-20-10								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 53 - FUSELAGE								
53-Z131-213-001-A00	S	GENERAL VISUAL INSPECTION(EXTERNAL) (ZONES 131 AND 132)						Service ATA:53
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 05-20-17PROC. REF: AMM 05-20-17								
53-Z131-214-001-A00		GENERAL VISUAL INSPECTION(INTERNAL) (ZONES 131 AND 132) (L600 ONLY)						Service ATA:53
	MOS/MSC	19-Nov-14	N/A					
	HRS	0						
	AFL	0						
PROC. REF: AMM 05-20-17PROC. REF: AMM 05-20-17								
53-Z131-214-001-A01	S	GENERAL VISUAL INSPECTION(INTERNAL) (ZONES 131 AND 132)NOTE:EWIS (L650 ONLY)						Service ATA:53
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 05-20-17PROC. REF: AMM 05-20-17								
53-Z141-213-001-A00	S	GENERAL VISUAL INSPECTION(EXTERNAL) (ZONES 141 AND 142)						Service ATA:53
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: AMM 05-20-21PROC. REF: AMM 05-20-21								
53-Z141-214-001-A00		GENERAL VISUAL INSPECTION (INTERNAL) (ZONES 141 AND 142). (L600 ONLY)						Service ATA:53
	MOS/MSC	19-Nov-14	N/A					
	HRS	0						
	AFL	0						
PROC. REF: AMM 05-20-21PROC. REF: AMM 05-20-21								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 53 - FUSELAGE								
53-Z141-214-001-A01	S	GENERAL VISUAL INSPECTION(INTERNAL) (ZONES 141 AND 142)NOTE:EWIS (L650 ONLY)						Service ATA:53
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 05-20-21PROC. REF: AMM 05-20-21								
53-Z151-214-002-A00		GENERAL VISUAL INSPECTION(INTERNAL) (ZONES 151, 152, 153, 154, 155, 156, 157) (L600 ONLY)						Service ATA:53
	MOS/MSC	19-Nov-14	N/A					
	HRS	0						
	AFL	0						
PROC. REF: AMM 05-20-26PROC. REF: AMM 05-20-26								
53-Z151-214-002-A01	S	GENERAL VISUAL INSPECTION(INTERNAL) (ZONES 151, 152, 153, 154, 155, 156, 157)NOTE:EWIS (L650 ONLY)						Service ATA:53
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 05-20-26PROC. REF: AMM 05-20-26								
53-Z155-214-001-A00		GENERAL VISUAL INSPECTION(INTERNAL) (ZONES 155, 156 AND 157) (L600 ONLY)						Service ATA:53
	MOS/MSC	19-Nov-14	N/A					
	HRS	0						
	AFL	0						
PROC. REF: AMM 05-20-28PROC. REF: AMM 05-20-28								
53-Z155-214-001-A01	S	GENERAL VISUAL INSPECTION(INTERNAL) (ZONES 155, 156 AND 157)NOTE:EWIS (L650 ONLY)						Service ATA:53
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 05-20-28PROC. REF: AMM 05-20-28								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 53 - FUSELAGE								
53-Z161-214-001-A00	GENERAL VISUAL INSPECTION(INTERNAL) (ZONES 161, 162) (L600 ONLY)							Service ATA:53
	MOS/MSC	19-Nov-14	N/A					
	HRS	0						
	AFL	0						
PROC. REF: AMM 05-20-33PROC. REF: AMM 05-20-33								
53-Z161-214-001-A01 S	GENERAL VISUAL INSPECTION(INTERNAL) (ZONES 161, 162)NOTE:EWIS (L650 ONLY)							Service ATA:53
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 05-20-33PROC. REF: AMM 05-20-33								
53-Z171-213-001-A00 S	GENERAL VISUAL INSPECTION (EXTERNAL) (ZONES 171 AND 172)							Service ATA:53
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 05-20-38PROC. REF: AMM 05-20-38								
53-Z171-214-001-A00 S	GENERAL VISUAL INSPECTION(INTERNAL) (ZONES 171 AND 172) (L600 ONLY)							Service ATA:53
	MOS/MSC	19-Nov-14	N/A					
	HRS	0						
	AFL	0						
								PKG:5016,6032
PROC. REF: AMM 05-20-38PROC. REF: AMM 05-20-38								
53-Z171-214-001-A01 S	GENERAL VISUAL INSPECTION(INTERNAL) (ZONES 171 AND 172) NOTE:EWIS (L650 ONLY)							Service ATA:53
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: AMM 05-20-38PROC. REF: AMM 05-20-38								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 53 - FUSELAGE								
53-Z191-213-001-A00		GENERAL VISUAL INSPECTION (EXTERNAL) (ZONES 191, 192, 193, 194, 195, 196, 197,198, 199, 1921, 1922, 1923, 1971, 1981, 1982, 1991 AND 1992).NOTE: DO NOT REMOVE THE FUEL TANK (L600 ONLY)						Service ATA:53
	MOS/MSC	19-Nov-14	N/A					
	HRS	0						
	AFL	0						
PROC. REF: AMM 05-20-95	PROC. REF: AMM 05-20-95							
53-Z191-213-002-A00	S	GENERAL VISUAL INSPECTION (EXTERNAL) (ZONES 191, 192, 1921, 1923, 1924, 193, 1932, 194, 195, 196, 197, 1971, 1972, 198, 1981, 1982, 199, 1991 AND 1992). NOTE: DO NOT REMOVE THE FUEL TANK (L650 ONLY)						Service ATA:53
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 05-20-95	PROC. REF: AMM 05-20-95							
53-Z191-214-001-A00		GENERAL VISUAL INSPECTION(INTERNAL) (ZONES 191, 192, 193, 194, 195, 196, 198, 199, 1921, 1922, 1923, 1971, 1981, 1982,1991 AND 1992). (L600 ONLY)						Service ATA:53
	MOS/MSC	19-Nov-14	N/A					
	HRS	0						
	AFL	0						
PROC. REF: AMM 05-20-95	PROC. REF: AMM 05-20-95							
53-Z191-214-003-A00	S	GENERAL VISUAL INSPECTION(INTERNAL) (ZONES 191, 192, 1921, 1922, 1923, 1924, 193, 1932, 194, 195, 196, 1971, 198, 1981, 1982, 199, 1991, 1992).NOTE:EWIS (L650 ONLY)						Service ATA:53
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 05-20-95	PROC. REF: AMM 05-20-95							
53-Z197-214-001-A00		GENERAL VISUAL INSPECTION(INTERNAL) (ZONES 197) (L600 ONLY)						Service ATA:53
	MOS/MSC		N/A					ZONAL
	HRS							
	AFL							
PROC. REF: AMM 05-20-96	PROC. REF: AMM 05-20-96							

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 53 - FUSELAGE								
53-Z197-214-001-A01	S	GENERAL VISUAL INSPECTION(INTERNAL) (ZONE 197) NOTE:EWIS (L650 ONLY)						Service ATA:53
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 05-20-96PROC. REF: AMM 05-20-96								
53-Z197-214-002-A00	S	GENERAL VISUAL INSPECTION(INTERNAL) (ZONE 1972)NOTE:EWIS (L650 ONLY)						Service ATA:53
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 05-30-37PROC. REF: AMM 05-30-37								
53-Z213-213-001-A00	S	GENERAL VISUAL INSPECTION(EXTERNAL) (ZONE 213, 214)						Service ATA:53
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 05-20-06PROC. REF: AMM 05-20-06								
53-Z213-214-001-A00		GENERAL VISUAL INSPECTION(INTERNAL) (ZONES 113, 114, 213, 214, 215, 216) (L600 ONLY)						Service ATA:53
	MOS/MSC		N/A					ZONAL
	HRS							
	AFL							
PROC. REF: AMM 05-20-06PROC. REF: AMM 05-20-06								
53-Z213-214-001-A01	S	GENERAL VISUAL INSPECTION(INTERNAL) (ZONE 113, 114, 213, 214, 215, 216)NOTE:EWIS (L650 ONLY)						Service ATA:53
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 05-20-06PROC. REF: AMM 05-20-06								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 53 - FUSELAGE								
53-Z223-213-001-A00	S	GENERAL VISUAL INSPECTION(EXTERNAL) (ZONES 223, 224)						Service ATA:53
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 05-20-13PROC. REF: AMM 05-20-13								
53-Z223-214-001-A00		GENERAL VISUAL INSPECTION(INTERNAL) (ZONES 221, 222, 223 AND 224) (L600 ONLY)						Service ATA:53
	MOS/MSC	19-Nov-14	N/A					
	HRS	0						
	AFL	0						
PROC. REF: AMM 05-20-13PROC. REF: AMM 05-20-13								
53-Z225-213-001-A00	S	GENERAL VISUAL INSPECTION(EXTERNAL) (ZONES 225 AND 226)						Service ATA:53
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: AMM 05-20-15PROC. REF: AMM 05-20-15								
53-Z225-214-001-A00	S	GENERAL VISUAL INSPECTION(INTERNAL) (ZONES 225 AND 226)						Service ATA:53
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: AMM 05-20-15PROC. REF: AMM 05-20-15								
53-Z231-213-001-A00	S	GENERAL VISUAL INSPECTION(EXTERNAL) (ZONES 231 AND 232)NOTE: APPLICABLE TO AIRCRAFT PRE-MOD. SB 145LEG-53-0031.						Service ATA:53
	MOS	08-Dec-25	12 (+15d/-15d)					LOW UTILIZATION
	HRS	2794.88	500 (+20/-20)					
	AFL	1507						
								PKG:5002
PROC. REF: AMM 05-20-18PROC. REF: AMM 05-20-18								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 53 - FUSELAGE								
53-Z231-213-001-A01	S	GENERAL VISUAL INSPECTION(EXTERNAL) (ZONES 231 AND 232)NOTE: APPLICABLE TO AIRCRAFT POST-MOD. SB 145LEG-53-0031 OR WITH AN EQUIVALENT MODIFICATION FACTORY-INCORPORATED.						Service ATA:53
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 05-20-18PROC. REF: AMM 05-20-18								
53-Z231-214-001-A00	S	GENERAL VISUAL INSPECTION(INTERNAL) (ZONES 231 AND 232)						Service ATA:53
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 05-20-18PROC. REF: AMM 05-20-18								
53-Z233-213-001-A00	S	GENERAL VISUAL INSPECTION(EXTERNAL) (ZONES 233 AND 234)						Service ATA:53
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 05-20-19PROC. REF: AMM 05-20-19								
53-Z233-214-001-A00	S	GENERAL VISUAL INSPECTION(INTERNAL) (ZONES 233 AND 234)						Service ATA:53
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: AMM 05-20-19PROC. REF: AMM 05-20-19								
53-Z241-213-001-A00	S	GENERAL VISUAL INSPECTION(EXTERNAL) (ZONES 241 AND 242)						Service ATA:53
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: AMM 05-20-23PROC. REF: AMM 05-20-23								

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 53 - FUSELAGE								
53-Z241-214-001-A00	S	GENERAL VISUAL INSPECTION(INTERNAL) (ZONES 241 AND 242)						Service ATA:53
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 05-20-23PROC. REF: AMM 05-20-23								
53-Z243-213-003-A00	S	GENERAL VISUAL INSPECTION(EXTERNAL) (ZONES 243 AND 244)						Service ATA:53
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: AMM 05-20-25PROC. REF: AMM 05-20-25								
53-Z243-214-001-A00	S	GENERAL VISUAL INSPECTION(INTERNAL) (ZONES 243 AND 244)						Service ATA:53
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: AMM 05-20-25PROC. REF: AMM 05-20-25								
53-Z251-213-001-A00	S	GENERAL VISUAL INSPECTION(EXTERNAL) (ZONES 251 AND 252)						Service ATA:53
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: AMM 05-20-30PROC. REF: AMM 05-20-30								
53-Z251-214-001-A00	S	GENERAL VISUAL INSPECTION(INTERNAL) (ZONES 251 AND 252)						Service ATA:53
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: AMM 05-20-30PROC. REF: AMM 05-20-30								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 53 - FUSELAGE								
53-Z253-213-001-A00	S	GENERAL VISUAL INSPECTION(EXTERNAL) (ZONES 253 AND 254)						Service ATA:53
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: AMM 05-20-31PROC. REF: AMM 05-20-31								
53-Z253-214-001-A00	S	GENERAL VISUAL INSPECTION(INTERNAL) (ZONES 253 AND 254)						Service ATA:53
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: AMM 05-20-31PROC. REF: AMM 05-20-31								
53-Z261-213-001-A00	S	GENERAL VISUAL INSPECTION(EXTERNAL) (ZONES 261, 262)						Service ATA:53
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: AMM 05-20-35PROC. REF: AMM 05-20-35								
53-Z261-214-001-A00	S	GENERAL VISUAL INSPECTION(INTERNAL) (ZONES 261, 262)						Service ATA:53
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 05-20-35PROC. REF: AMM 05-20-35								
53-Z263-213-002-A00	S	GENERAL VISUAL INSPECTION(EXTERNAL) (ZONES 263 AND 264)						Service ATA:53
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: AMM 05-20-36PROC. REF: AMM 05-20-36								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 53 - FUSELAGE								
53-Z263-214-001-A00		GENERAL VISUAL INSPECTION(INTERNAL) (ZONES 263 AND 264) (L600 ONLY)						Service ATA:53
	MOS/MSC	19-Nov-14	N/A					
	HRS	0						
	AFL	0						
PROC. REF: AMM 05-20-36PROC. REF: AMM 05-20-36								
53-Z263-214-001-A01	S	GENERAL VISUAL INSPECTION(INTERNAL) (ZONES 263 AND 264)NOTE:EWIS (L650 ONLY)						Service ATA:53
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: AMM 05-20-36PROC. REF: AMM 05-20-36								
53-Z271-213-001-A00	S	GENERAL VISUAL INSPECTION(EXTERNAL) (ZONES 271, 272)						Service ATA:53
	MOS	27-Sep-24	24 (+15d/-15d)					LOW UTILIZATION
	HRS	2530.38	1000 (+20/-20)					
	AFL	1322						
								PKG:5004
PROC. REF: AMM 05-20-40PROC. REF: AMM 05-20-40								
53-Z271-214-001-A00	S	GENERAL VISUAL INSPECTION(INTERNAL) (ZONES 271, 272) (L600 ONLY)						Service ATA:53
	MOS/MSC	19-Nov-14	N/A					
	HRS	0						
	AFL	0						
								PKG:5016,6032
PROC. REF: AMM 05-20-40PROC. REF: AMM 05-20-40								
53-Z271-214-001-A01	S	GENERAL VISUAL INSPECTION(INTERNAL) (ZONES 271, 272)NOTE:EWIS (L650 ONLY)						Service ATA:53
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: AMM 05-20-40PROC. REF: AMM 05-20-40								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 53 - FUSELAGE								
53-Z273-213-002-A00	S	GENERAL VISUAL INSPECTION(EXTERNAL) (ZONES 273 AND 274)						Service ATA:53
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: AMM 05-20-44PROC. REF: AMM 05-20-44								
53-Z273-214-002-A00	S	GENERAL VISUAL INSPECTION(INTERNAL) (ZONES 273 AND 274) (L600 ONLY)						Service ATA:53
	MOS/MSC	19-Nov-14	N/A					
	HRS	0						
	AFL	0						
								PKG:5016,6032
PROC. REF: AMM 05-20-44PROC. REF: AMM 05-20-44								
53-Z273-214-002-A01	S	GENERAL VISUAL INSPECTION(INTERNAL) (ZONES 273 AND 274)NOTE:EWIS (L650 ONLY)						Service ATA:53
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: AMM 05-20-44PROC. REF: AMM 05-20-44								
53-Z275-214-001-A00		GENERAL VISUAL INSPECTION(INTERNAL) (ZONES 275 AND 276) (L600 ONLY)						Service ATA:53
	MOS/MSC		N/A					ZONAL
	HRS							
	AFL							
PROC. REF: AMM 05-20-41PROC. REF: AMM 05-20-41								
53-Z275-214-001-A01	S	GENERAL VISUAL INSPECTION(INTERNAL) (ZONES 275 AND 276)NOTE:EWIS (L650 ONLY)						Service ATA:53
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 05-20-41PROC. REF: AMM 05-20-41								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 53 - FUSELAGE								
53-Z311-213-001-A00	S	GENERAL VISUAL INSPECTION(EXTERNAL) (ZONES 311 AND 312)						Service ATA:53
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 05-20-46PROC. REF: AMM 05-20-46								
53-Z311-214-001-A00		GENERAL VISUAL INSPECTION(INTERNAL) (ZONES 311 AND 312) (L600 ONLY)						Service ATA:53
	MOS/MSC	19-Nov-14	N/A					
	HRS	0						
	AFL	0						
PROC. REF: AMM 05-20-46PROC. REF: AMM 05-20-46								
53-Z311-214-001-A01	S	GENERAL VISUAL INSPECTION(INTERNAL) (ZONES 311 AND 312)NOTE:EWIS (L650 ONLY)						Service ATA:53
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 05-20-46PROC. REF: AMM 05-20-46								
53-Z313-213-001-A00	S	GENERAL VISUAL INSPECTION(EXTERNAL) (ZONE 313)						Service ATA:53
	MOS	27-Sep-24	24 (+15d/-15d)					LOW UTILIZATION
	HRS	2530.38	1000 (+20/-20)					
	AFL	1322						
								PKG:5004
PROC. REF: AMM 05-20-47PROC. REF: AMM 05-20-47								
53-Z313-214-001-A00		GENERAL VISUAL INSPECTION(INTERNAL) (ZONE 313) (L600 ONLY)						Service ATA:53
	MOS/MSC	19-Nov-14	N/A					
	HRS	0						
	AFL	0						
PROC. REF: AMM 05-20-47PROC. REF: AMM 05-20-47								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 53 - FUSELAGE								
53-Z313-214-001-A01	S	GENERAL VISUAL INSPECTION(INTERNAL) (ZONE 313)NOTE:EWIS (L650 ONLY)						Service ATA:53
	MOS	27-Sep-24	24 (+15d/-15d)					LOW UTILIZATION
	HRS	2530.38	1000 (+20/-20)					
	AFL	1322						
								PKG:5004
PROC. REF: AMM 05-20-47PROC. REF: AMM 05-20-47								
53-Z315-213-001-A00	S	GENERAL VISUAL INSPECTION(EXTERNAL) (ZONES 315, 316, 317, 318)						Service ATA:53
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: AMM 05-20-45PROC. REF: AMM 05-20-45								
530401-0101		LH FAIRING ASSY						Component ATA:53
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 53-04-01PROC. REF: AMM 53-04-01								
530401-0102		RH FAIRING ASSY						Component ATA:53
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 53-04-01PROC. REF: AMM 53-04-01								
530401-0103		FUS WING FAIRING ASSY FAIRING ASSY						Component ATA:53
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 53-04-01PROC. REF: AMM 53-04-01								
530410-0101		MID FAIRING ASSY						Component ATA:53
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 53 - FUSELAGE								
PROC. REF: AMM 53-04-10	PROC. REF: AMM 53-04-10							
530420-0101	LH FAIRING ASSY							Component ATA:53
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 53-04-20	PROC. REF: AMM 53-04-20							
530420-0102	RH FAIRING ASSY							Component ATA:53
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 53-04-20	PROC. REF: AMM 53-04-20							
530430-0101	FAIRING ASSY							Component ATA:53
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 53-04-30	PROC. REF: AMM 53-04-30							
531400-0101	RADOME ANTENNA							Component ATA:53
PN:4980-101-V3	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:1374	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 53-11-01	PROC. REF: AMM 53-11-01							
531500-0101	CENTER FUSELAGE ASSY STRUCTURE							Component ATA:53
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 53-04-10	PROC. REF: AMM 53-04-10							

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 53 - FUSELAGE								
533200-0101	REAR FUS ACCESS TAIL CONE							Component ATA:53
PN:120-24234-043	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:0000772300	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 53-32-00PROC. REF: AMM 53-32-00								
533210-0101	SILENCER -EXHAUST,APU ASSEMBLY							Component ATA:53
PN:4503825	MOS/MSC	18-May-21	O/C					
SN:TAC5558726-10	HRS	1695.08						
	AFL	872						
PROC. REF: AMM 49-81-01PROC. REF: AMM 49-81-01								
533500-0101	TAIL LEADING EDGE,VERTICAL FIN ASSEMBLY							Component ATA:53
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 55-35-00PROC. REF: AMM 55-35-00								
ATA 54 - NACELLES/PYLONS								
54-50-00-210-801-L00 S	GENERAL VISUAL INSPECTION (EXTERNAL) OF PYLON COMPONENTS:- PYLON SKIN (SSI 54-50-04)							Service ATA:54
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: NDT 54-50-00PROC. REF: NDT 54-50-00								
54-50-00-220-802-L00	DETAILED INSPECTION (INTERNAL) OF PYLON COMPONENT:- FWD ENGINE MOUNTS (INCLUDING BOLTS) (SSI 54-50-03) (L600 ONLY)							Service ATA:54
	MOS/MSC	19-Nov-14	N/A					
	HRS	0						
	AFL	0						
PROC. REF: NDT 54-50-00PROC. REF: NDT 54-50-00								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

© CAMP SYSTEMS

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 54 - NACELLES/PYLONS								
54-50-00-220-803-L00		DETAILED INSPECTION (INTERNAL) OF PYLON COMPONENTS:- PYLON SPARS I, II, III AND IV (SSI 54-50-01)NOTE: DURING THIS INSPECTION, THE CPCP BASIC TASK SHALL ALSO BE PERFORMED FOR THIS SSI (L600 ONLY)						Service ATA:54
	MOS/MSC	19-Nov-14	N/A					STRUCTURAL
	HRS	0						
	AFL	0						
PROC. REF: NDT 54-50-00PROC. REF: NDT 54-50-00								
54-50-00-220-804-L00	S	DETAILED INSPECTION (INTERNAL) OF PYLON COMPONENTS:- PYLON SPARS I, II, III AND IV (SSI 54-50-01)NOTE: DURING THIS INSPECTION, THE CPCP BASIC TASK SHALL ALSO BE PERFORMED FOR THIS SSI. (L650 ONLY)						Service ATA:54
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: NDT 54-50-00PROC. REF: NDT 54-50-00								
54-50-00-220-805-L00	S	DETAILED INSPECTION (INTERNAL) OF PYLON COMPONENT:- FWD ENGINE MOUNTS (INCLUDING BOLTS) (SSI 54-50-03) (L650 ONLY)						Service ATA:54
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: NDT 54-50-00PROC. REF: NDT 54-50-00								
54-50-00-220-806-L00		DETAILED INSPECTION (INTERNAL) OF PYLON COMPONENT:- AFT ENGINE MOUNTS (INCLUDING BOLTS) (SSI 54-50-07) (L600 ONLY)						Service ATA:54
	MOS/MSC		N/A					
	HRS							
	AFL							
PROC. REF: NDT 54-50-00PROC. REF: NDT 54-50-00								
54-50-00-220-807-L00	S	DETAILED INSPECTION (INTERNAL) OF PYLON COMPONENT:- AFT ENGINE MOUNTS (INCLUDING BOLTS) (SSI 54-50-07) (L650 ONLY)						Service ATA:54
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: NDT 54-50-00PROC. REF: NDT 54-50-00								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

© CAMP SYSTEMS

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 54 - NACELLES/PYLONS								
54-50-00-220-808-L00 S	DETAILED INSPECTION (INTERNAL) OF PYLON COMPONENT:- PYLON YOKES I AND II (SSI 54-50-05) PRIMARY ELEMENT.							Service ATA:54
	MOS	19-Nov-14	192 (+15d/-15d)					LOW UTILIZATION
	HRS	0	8000 (+20/-20)					
	AFL	0	4000 (+20/-20)					
								PKG:5032
PROC. REF: NDT 54-50-00PROC. REF: NDT 54-50-00								
54-50-00-220-809-L00 S	DETAILED INSPECTION (INTERNAL) OF PYLON COMPONENT:- PYLON YOKES I AND II (SSI 54-50-05) SECONDARY ELEMENT.							Service ATA:54
	MOS	19-Nov-14	T:288 (+15d/-15d)		19-Nov-38 (M)	04-Dec-38	4403 d (+15)	LOW UTILIZATION
	HRS	0	T:12000 (+20/-20)		12000 (M)	12020	8979 (+20)	
	AFL	0	T:6000 (+20/-20)		6000 (M)	6020	4344 (+20)	
								PKG:5011
PROC. REF: NDT 54-50-00PROC. REF: NDT 54-50-00								
54-50-00-220-C01-L00 S	DETAILED INSPECTION (INTERNAL) OF PYLON COMPONENTS:- PYLON YOKES III AND IV (SSI 54-50-02)							Service ATA:54
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: CPM 54-50-00PROC. REF: CPM 54-50-00								
54-50-00-220-C02-L00 S	DETAILED INSPECTION (INTERNAL) OF PYLON COMPONENTS:- PYLON YOKES I AND II (SSI 54-50-05)							Service ATA:54
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: CPM 54-50-00PROC. REF: CPM 54-50-00								
54-50-00-220-C03-L00 S	DETAILED INSPECTION (INTERNAL) OF PYLON COMPONENTS:- PYLON YOKES I AND II UPPER FLANGE (SSI 54-50-06).							Service ATA:54
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: CPM 54-50-00PROC. REF: CPM 54-50-00								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 54 - NACELLES/PYLONS								
54-50-00-230-801-L00	S	SPECIAL DETAILED INSPECTION (INTERNAL) OF PYLON COMPONENTS BY LIQUID PENETRANT INSPECTION METHOD:- FWD ENGINE MOUNTS(INCLUDING BOLTS) (SSI 54-50-03) (L650 ONLY)						Service ATA:54
	MOS		288 (+15d/-15d)					LOW UTILIZATION
	HRS		12000 (+20/-20)					
	AFL		6000 (+20/-20)					
								PKG:5140
PROC. REF: NDT 54-50-00PROC. REF: NDT 54-50-00								
54-50-00-250-801-L00	S	SPECIAL DETAILED INSPECTION (INTERNAL) OF PYLON COMPONENTS BY THE EDDY CURRENT METHOD:- PYLON YOKES I AND II (SSI 54-50-05)						Service ATA:54
	MOS	19-Nov-14	288 (+15d/-15d)					LOW UTILIZATION
	HRS	0	12000 (+20/-20)					
	AFL	0	6000 (+20/-20)					
								PKG:5140
PROC. REF: NDT 54-50-00PROC. REF: NDT 54-50-00								
54-50-00-250-802-L00		SPECIAL DETAILED INSPECTION (INTERNAL) OF PYLON COMPONENTS BY THE EDDY CURRENT METHOD:- PYLON YOKES I AND II UPPER FLANGE (SSI 54-50-06)NOTE: APPLICABLE TO AIRCRAFT PRE-MOD SB145LEG-54-0001						Service ATA:54
	MOS/MSC	19-Nov-14	N/A					
	HRS	0						
	AFL	0						
PROC. REF: NDT 54-50-00PROC. REF: NDT 54-50-00								
54-50-00-250-802-L01	S	SPECIAL DETAILED INSPECTION (INTERNAL) OF PYLON COMPONENTS BY THE EDDY CURRENT METHOD:- PYLON YOKES I AND II UPPER FLANGE (SSI 54-50-06)NOTE: APPLICABLE TO AIRCRAFT POST-MOD SB145LEG-54-0001 OR WITH AN EQUIVALENT MODIFICATION FACTORY-INCORPORATED.						Service ATA:54
	MOS	19-Nov-14	192 (+15d/-15d)					LOW UTILIZATION
	HRS	0	8000 (+20/-20)					
	AFL	0	4000 (+20/-20)					
								PKG:5032
PROC. REF: NDT 54-50-00PROC. REF: NDT 54-50-00								
54-50-00-290-801-L00	S	SPECIAL DETAILED INSPECTION (INTERNAL) OF PYLON COMPO- NENT USING BOROSCOPE:- PYLON SKIN (SSI 54-50-04)NOTE: DURING THIS INSPECTION, THE CPCP BASIC TASK SHALL ALSO BE PERFORMED FOR THIS SSI						Service ATA:54
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

© CAMP SYSTEMS

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 54 - NACELLES/PYLONS								
PROC. REF: NDT 54-50-00PROC. REF: NDT 54-50-00								
54-Z414-213-001-A00 S	GENERAL VISUAL INSPECTION(EXTERNAL) (ZONES 414 AND 424)							Service ATA:54
	MOS	27-Sep-24	24 (+15d/-15d)					LOW UTILIZATION
	HRS	2530.38	1000 (+20/-20)					
	AFL	1322						
								PKG:5004
PROC. REF: AMM 05-20-72PROC. REF: AMM 05-20-72								
54-Z414-214-001-A00	GENERAL VISUAL INSPECTION(INTERNAL) (ZONES 414 AND 424) (L600 ONLY)							Service ATA:54
	MOS/MSC	19-Nov-14	N/A					
	HRS	0						
	AFL	0						
PROC. REF: AMM 05-20-72PROC. REF: AMM 05-20-72								
54-Z414-214-001-A01 S	GENERAL VISUAL INSPECTION(INTERNAL) (ZONES 414 AND 424)NOTE:EWIS (L650 ONLY)							Service ATA:54
	MOS	27-Sep-24	24 (+15d/-15d)					LOW UTILIZATION
	HRS	2530.38	1000 (+20/-20)					
	AFL	1322						
								PKG:5004
PROC. REF: AMM 05-20-72PROC. REF: AMM 05-20-72								
ATA 55 - STABILIZERS								
55-10-00-210-802-L00 S	GENERAL VISUAL INSPECTION (EXTERNAL) OF HORIZONTAL STABILIZER COMPONENTS:- SKIN, FROM RIB STA. YH=350 TO RIB STA. YH=990 - UPPER SURFACE (SSI 55-10-07)							Service ATA:55
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: NDT 55-10-00PROC. REF: NDT 55-10-00								
55-10-00-210-805-L00 S	GENERAL VISUAL INSPECTION (EXTERNAL) OF HORIZONTAL STABILIZER COMPONENTS:- SUPPORT PULLEY CENTRAL STA- BILIZER (SSI 55-10-14)							Service ATA:55
	MOS	19-Nov-14	192 (+15d/-15d)					LOW UTILIZATION
	HRS	0	8000 (+20/-20)					
	AFL	0	4000 (+20/-20)					
								PKG:5032

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 55 - STABILIZERS								
PROC. REF: NDT 55-10-00PROC. REF: NDT 55-10-00								
55-10-00-210-C01-L00	S	GENERAL VISUAL INSPECTION (EXTERNAL) OF HORIZON- TAL STABILIZER COMPONENTS:- U SHAPE, L SHAPE AND BOX STRUCTURE - ELEVATOR COMMAND (SSI 55-10-22)						Service ATA:55
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: CPM 55-10-00PROC. REF: CPM 55-10-00								
55-10-00-210-C02-L00	S	GENERAL VISUAL INSPECTION (EXTERNAL) OF HORIZON- TAL STABILIZER COMPONENTS:- SUPPORT QUADRANT ASSY, STABILIZER (SSI 55-10-23)						Service ATA:55
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5009
PROC. REF: CPM 55-10-00PROC. REF: CPM 55-10-00								
55-10-00-220-801-L00	S	DETAILED INSPECTION (EXTERNAL) OF HORIZONTAL STABILIZER COMPONENTS:- ELEVATOR SUPPORT FITTINGS (SSI 55-10-15)						Service ATA:55
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: NDT 55-10-00PROC. REF: NDT 55-10-00								
55-10-00-220-802-L00	S	DETAILED INSPECTION (EXTERNAL) OF HORIZONTAL STABILIZER COMPONENTS:- FITTING HINGE SUPPORT STABILIZER (SSI 55-10-21)						Service ATA:55
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: NDT 55-10-00PROC. REF: NDT 55-10-00								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 55 - STABILIZERS								
55-10-00-220-803-L00	S	DETAILED INSPECTION (INTERNAL)OF HORIZONTAL STABILIZER COMPONENT:- REAR SPAR WEB AND CAP, FROM FIN TO RIB STA. YH=350, INCLUDING CENTER FITTING/SPARATTACHMENT (SSI 55-10-12)						Service ATA:55
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: NDT 55-10-00PROC. REF: NDT 55-10-00								
55-10-00-220-804-L00	S	DETAILED INSPECTION (INTERNAL) OF HORIZONTAL STABILIZER COMPONENTS:- ROOT RIB (SSI 55-10-17)						Service ATA:55
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: NDT 55-10-00PROC. REF: NDT 55-10-00								
55-10-00-220-805-L00		DETAILED INSPECTION (EXTERNAL) OF HORIZONTAL STABILIZER COMPONENTS:- SKIN, FROM FIN TO STA. YH=350 - LOWER SURFACE (SSI 55-10-06)- SKIN, FROM FIN TO STA. YH=350 - UPPER SURFACE(SSI 55-10-01) (L600 ONLY)						Service ATA:55
	MOS/MSC	19-Nov-14	N/A					STRUCTURAL
	HRS	0						
	AFL	0						
PROC. REF: NDT 55-10-00PROC. REF: NDT 55-10-00								
55-10-00-220-806-L00		DETAILED INSPECTION (INTERNAL) OF HORIZONTAL STABILIZER COMPONENTS:- SKIN SPLICE AT UPPER AND LOWER SURFACE (SSI 55-10-16)- FRONT/ REAR AUXILIARY SPAR CENTER FITTING (SSI 55-10-19)- REAR SPAR CENTER FITTING (SSI 55-10-18)- FRONT SPAR CENTER FITTINGS (SSI 55-10-20) (L600 ONLY)						Service ATA:55
	MOS/MSC	19-Nov-14	N/A					STRUCTURAL
	HRS	0						
	AFL	0						
PROC. REF: NDT 55-10-00PROC. REF: NDT 55-10-00								
55-10-00-220-808-L00		DETAILED INSPECTION (EXTERNAL) OF HORIZONTAL STABILIZER COMPONENTS:- SKIN, FROM RIB STA YH=350 TO RIB YH=990 - UPPER SURFACE (SSI 55-10-02) (L600 ONLY)						Service ATA:55
	MOS/MSC	19-Nov-14	N/A					STRUCTURAL
	HRS	0						
	AFL	0						
PROC. REF: NDT 55-10-00PROC. REF: NDT 55-10-00								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 55 - STABILIZERS								
55-10-00-220-809-L00		DETAILED INSPECTION (INTERNAL) OF HORIZONTAL STABILIZER COMPONENTS:- FRONT AND REAR AUXILIARY SPAR WEBS AND CAPS,INCLUDING CENTER FIT- TING/SPAR ATTACHMENT (SSI 55-10-11) (L600 ONLY)						Service ATA:55
	MOS/MSC	19-Nov-14	N/A					STRUCTURAL
	HRS	0						
	AFL	0						
PROC. REF: NDT 55-10-00PROC. REF: NDT 55-10-00								
55-10-00-220-810-L00	S	DETAILED INSPECTION (EXTERNAL) OF HORIZONTAL STABILIZER COMPONENTS:- SKIN, FROM RIB STA. YH=990 TO RIB STA. YH=2965 - UPPER SURFACE (SSI 55-10-03)						Service ATA:55
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: NDT 55-10-00PROC. REF: NDT 55-10-00								
55-10-00-220-811-L00	S	DETAILED INSPECTION (INTERNAL) OF HORIZONTAL STABILIZER COMPONENTS:- RIBS, FROM RIB STA. YH=30 TO RIB STA. YH=990 (SSI 55-10-04)- RIBS, FROM RIB STA. YH=990 TO RIB STA. YH=2965 (SSI 55-10-05)						Service ATA:55
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: NDT 55-10-00PROC. REF: NDT 55-10-00								
55-10-00-220-812-L00		DETAILED INSPECTION (INTERNAL) OF HORIZONTAL STABILIZER COMPONENTS:- FRONT SPAR WEB AND CAP, FROM RIB STA. YH=350 TO RIB STA. YH=2965 (SSI 55-10-10) (L600 ONLY)						Service ATA:55
	MOS/MSC	19-Nov-14	N/A					STRUCTURAL
	HRS	0						
	AFL	0						
PROC. REF: NDT 55-10-00PROC. REF: NDT 55-10-00								
55-10-00-220-813-L00		DETAILED INSPECTION (INTERNAL) OF HORIZONTAL STABILIZER COMPONENTS:- FRONT SPAR WEB AND CAP, FROM FIN TO RIB STA. YH=350, INCLUDING CENTER FITTING /SPAR ATTACHMENT (SSI 55-10-09) (L600 ONLY)						Service ATA:55
	MOS/MSC	19-Nov-14	N/A					STRUCTURAL
	HRS	0						
	AFL	0						
PROC. REF: NDT 55-10-00PROC. REF: NDT 55-10-00								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 55 - STABILIZERS								
55-10-00-220-814-L00	S	DETAILED INSPECTION (EXTERNAL) OF HORIZONTAL STABILIZER COMPONENTS:- SKIN, FROM FIN TO STA. YH=350 - LOWER SURFACE (SSI 55-10-06)- SKIN, FROM FIN TO STA. YH=350 - UPPER SURFACE (SSI 55-10-01) (L650 ONLY)						Service ATA:55
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: NDT 55-10-00PROC. REF: NDT 55-10-00								
55-10-00-220-815-L00	S	DETAILED INSPECTION (INTERNAL) OF HORIZONTAL STABILIZER COMPONENTS:- SKIN SPLICE AT UPPER AND LOWER SURFACE (SSI 55-10-16)- FRONT/ REAR AUXILIARY SPAR CENTER FITTING (SSI 55-10-19)- REAR SPAR CENTER FITTING(SSI 55-10-18)- FRONT SPAR CENTER FITTINGS(SSI 55-10-20) (L650 ONLY)						Service ATA:55
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: NDT 55-10-00PROC. REF: NDT 55-10-00								
55-10-00-220-816-L00	S	DETAILED INSPECTION (EXTERNAL) OF HORIZONTAL STABILIZER COMPONENTS:- SKIN, FROM RIB STA YH=350 TO RIB YH=990 - UPPER SURFACE (SSI 55-10-02) (L650 ONLY)						Service ATA:55
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: NDT 55-10-00PROC. REF: NDT 55-10-00								
55-10-00-220-817-L00	S	DETAILED INSPECTION (INTERNAL) OF HORIZONTAL STABILIZER COMPONENTS:- FRONT AND REAR AUXILIARY SPAR WEBS AND CAPS, INCLUDING CENTER FITTING/SPAR ATTACHMENT (SSI 55-10-11) (L650 ONLY)						Service ATA:55
	MOS		192 (+15d/-15d)					LOW UTILIZATION
	HRS		8000 (+20/-20)					
	AFL		4000 (+20/-20)					
								PKG:5032
PROC. REF: NDT 55-10-00PROC. REF: NDT 55-10-00								

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 55 - STABILIZERS								
55-10-00-220-818-L00	S	DETAILED INSPECTION (INTERNAL) OF HORIZONTAL STABILIZER COMPONENTS:- FRONT SPAR WEB AND CAP, FROM RIB STA. YH=350 TO RIB STA. YH=2965 (SSI 55-10-10) (L650 ONLY)						Service ATA:55
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: NDT 55-10-00PROC. REF: NDT 55-10-00								
55-10-00-220-C01-L00	S	DETAILED INSPECTION (INTERNAL) OF HORIZONTAL STABILIZER COMPONENTS:- FRONT SPAR WEB AND CAP, FROM FIN TO RIB STA. YH=350, INCLUDING CEN- TER FITTING/ SPAR ATTACHMENT (SSI 55-10-09)- REAR SPAR WEB & CAP, FROM RIB STA. YH=350 TO RIB STA. YH=2965, INCLUD- ING FITTING HINGE STABILIZER ATTACH TO ELEVATOR (SSI 55-10-13)						Service ATA:55
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: CPM 55-10-00PROC. REF: CPM 55-10-00								
55-10-00-220-C02-L00	S	DETAILED INSPECTION (EXTERNAL) OF HORIZONTAL STA- BILIZER COMPONENTS:- SKIN, FROM RIB STA. YH=990 TO RIB STA. YH=2965- LOWER SURFACE (SSI 55-10-08)						Service ATA:55
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: CPM 55-10-00PROC. REF: CPM 55-10-00								
55-10-00-220-C03-L00	S	DETAILED INSPECTION (INTERNAL) OF HORIZONTAL STABILIZER COMPONENTS:- PIN, INTERNAL AND EXTERNAL HINGE, STABILIZER (SSI 55-10-24)						Service ATA:55
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: CPM 55-10-00PROC. REF: CPM 55-10-00								

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 55 - STABILIZERS								
55-10-00-240-801-L00	S	SPECIAL DETAILED INSPECTION (EXTERNAL) OF HORIZONTAL STABILIZER COMPONENTS BY THE MAGNETIC PARTICLE INSPECTION METHOD:- PIN, INTERNAL AND EXTERNAL HINGE, STABILIZER(SSI 55-10-24)						Service ATA:55
	MOS	19-Nov-14	288 (+15d/-15d)					LOW UTILIZATION
	HRS	0	12000 (+20/-20)					
	AFL	0	6000 (+20/-20)					
								PKG:5140
PROC. REF: NDT 55-10-00PROC. REF: NDT 55-10-00								
55-10-00-250-805-L00		SPECIAL DETAILED INSPECTION (EXTERNAL) OF HORIZONTAL STABILIZER COMPONENTS BY THE EDDY CURRENT INSPECTION METHOD:- SKIN, FROM FIN TO STA. YH=350 - UPPER SURFACE (SSI 55-10-01) (L600 ONLY)						Service ATA:55
	MOS/MSC	19-Nov-14	N/A					
	HRS	0						
	AFL	0						
PROC. REF: NDT 55-10-00PROC. REF: NDT 55-10-00								
55-10-00-250-806-L00		SPECIAL DETAILED INSPECTION (EXTERNAL) OF HORIZONTAL STABILIZER COMPONENTS BY THE EDDY CURRENT INSPECTION METHOD:- SKIN, FROM RIB TO STA. YH=350 TO RIB YH=990 -UPPER SURFACE (SSI 55-10-02) (L600 ONLY)						Service ATA:55
	MOS/MSC	19-Nov-14	N/A					STRUCTURAL
	HRS	0						
	AFL	0						
PROC. REF: NDT 55-10-00PROC. REF: NDT 55-10-00								
55-10-00-250-807-L00		SPECIAL DETAILED INSPECTION (EXTERNAL) OF HORIZONTAL STABILIZER COMPONENTS BY THE EDDY CURRENT INSPECTION METHOD:- SKIN, FROM FIN TO STA. YH=350 - LOWER SURFACE (SSI 55-10-06) (L600 ONLY)						Service ATA:55
	MOS/MSC	19-Nov-14	N/A					
	HRS	0						
	AFL	0						
PROC. REF: NDT 55-10-00PROC. REF: NDT 55-10-00								
55-10-00-250-808-L00		SPECIAL DETAILED INSPECTION (EXTERNAL) OF HORIZONTAL STABILIZER COMPONENTS BY USING EDDY CURRENT LOW FREQUENCY INSPECTION METHOD:- FRONT SPAR WEB AND CAP, FROM FIN TO RIB STA. YH=350,INCLUDING CENTER FITTING/SPAR ATTACHMENT (SSI 55-10-09). (L600 ONLY)						Service ATA:55
	MOS/MSC	19-Nov-14	N/A					
	HRS	0						
	AFL	0						
								PKG:6049
PROC. REF: NDT 55-10-00PROC. REF: NDT 55-10-00								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 55 - STABILIZERS								
55-10-00-250-809-L00		SPECIAL DETAILED INSPECTION (EXTERNAL) OF HORIZONTAL STABILIZER COMPONENTS BY USING EDDY CURRENT LOW FREQUENCY INSPECTION METHOD:- FRONT AND REAR AUXILIARY SPAR WEBS AND CAPS,INCLUDING CENTER FIT- TING/SPAR ATTACHMENT (SSI 55-10-11) (L600 ONLY)						Service ATA:55
	MOS/MSC	19-Nov-14	N/A					
	HRS	0						
	AFL	0						
								PKG:6049
PROC. REF: NDT 55-10-00PROC. REF: NDT 55-10-00								
55-10-00-250-810-L00		SPECIAL DETAILED INSPECTION (EXTERNAL) OF HORIZONTAL STABILIZER COMPONENTS BY USING EDDY CURRENT LOW FREQUENCY INSPECTION METHOD:- REAR SPAR WEB AND CAP, FROM FIN TO RIB STA. YH=350,INCLUDING CENTER FITTING/SPAR ATTACHMENT (SSI 55-10-12) (L600 ONLY)						Service ATA:55
	MOS/MSC	19-Nov-14	N/A					
	HRS	0						
	AFL	0						
								PKG:6049
PROC. REF: NDT 55-10-00PROC. REF: NDT 55-10-00								
55-20-00-210-801-L00	S	GENERAL VISUAL INSPECTION (INTERNAL) OF ELEVATOR COMPONENTS:- ELEVATOR HORN MASS BALANCE WEIGHTS AND ATTACHMENTS (SSI 55-20-90)						Service ATA:55
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: NDT 55-20-00PROC. REF: NDT 55-20-00								
55-20-00-210-C01-L00	S	GENERAL VISUAL INSPECTION (EXTERNAL) OF ELEVATOR COMPONENTS:- SKIN, BETWEEN ROOT AND STA. YH=160(SSI 55-20-26)-SKIN, BETWEEN STA. YH=160 AND STA. YH=3320 (SSI 55-20-28)						Service ATA:55
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5009
PROC. REF: CPM 55-20-00PROC. REF: CPM 55-20-00								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 55 - STABILIZERS								
55-20-00-210-C02-L00	S	GENERAL VISUAL INSPECTION (INTERNAL) OF ELEVATOR COMPONENTS:- SPARS BETWEEN ROOT AND STA. YH=160(SSI 55-20-25)- SPARS, BETWEEN STA. YH=160 AND STA. YH=3320 (SSI 55-20-27)						Service ATA:55
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: CPM 55-20-00PROC. REF: CPM 55-20-00								
55-20-00-210-C03-L00	S	GENERAL VISUAL INSPECTION (EXTERNAL) OF ELEVATOR COMPONENTS:- TAB (SSI 55-20-37)						Service ATA:55
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: CPM 55-20-00PROC. REF: CPM 55-20-00								
55-20-00-220-801-L00	S	DETAILED INSPECTION (INTERNAL) OF ELEVATOR COMPONENTS:- TORQUE TUBE FITTINGS (SSI 55-20-34)- TAB WHEEL DRIVE SUPPORT FITTINGS (SSI 55-20-35)						Service ATA:55
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: NDT 55-20-00PROC. REF: NDT 55-20-00								
55-20-00-220-802-L00	S	DETAILED INSPECTION (EXTERNAL) OF ELEVATOR COMPONENTS:- TAB HINGE FITTINGS (SSI 55-20-36)						Service ATA:55
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: NDT 55-20-00PROC. REF: NDT 55-20-00								
55-20-00-220-C01-L00	S	DETAILED INSPECTION (INTERNAL) OF ELEVATOR COMPONENTS:- RIBS, BETWEEN ROOT AND STA. YH=160(SSI 55-20-29)- RIBS, BETWEEN STA. YH=160 AND STA. YH=983.4 (SSI 55-20-30)- RIBS, BETWEEN STA. YH=3001 AND STA. YH=3320 (SSI 55-20-33)						Service ATA:55
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: CPM 55-20-00PROC. REF: CPM 55-20-00								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 55 - STABILIZERS								
55-20-00-290-C01-L00	S	DETAILED INSPECTION (INTERNAL) OF ELEVATOR COMPONENTS USING A BOROSCOPE:- RIBS, BETWEEN STA. YH=983,4 AND STA. YH=1898 (SSI 55-20-31)- RIBS, BETWEEN STA. YH=1898 AND STA. YH=3001 (SSI 55-20-32)						Service ATA:55
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: CPM 55-20-00PROC. REF: CPM 55-20-00								
55-30-00-210-802-L00		GENERAL VISUAL INSPECTION(INTERNAL) OF VERTICAL STABILIZER COMPONENTS:- SPAR 2 (WEB AND CAP),FROM FUSELAGE CONTOUR LINE TO TIP RIB STA. ZV=3015 (SSI 55-30-67)- SPAR 1 (WEB AND CAP),FROM FUSELAGE CONTOUR LINE TO TIP RIB (SSI 55-30-68) (L600 ONLY)						Service ATA:55
	MOS/MSC	19-Nov-14	N/A					STRUCTURAL
	HRS	0						
	AFL	0						
PROC. REF: NDT 55-30-00PROC. REF: NDT 55-30-00								
55-30-00-210-C01-L00	S	GENERAL VISUAL INSPECTION (EXTERNAL) OF VERTICAL STABILIZER COMPONENTS:- SKIN AT WINDOWS FROM FUSELAGE TO STA. ZV=1169 (SSI 55-30-44)						Service ATA:55
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5009
PROC. REF: CPM 55-30-00PROC. REF: CPM 55-30-00								
55-30-00-210-C02-L00	S	GENERAL VISUAL INSPECTION (EXTERNAL) OF VERTICAL STABILIZER COMPONENTS:- SKIN AT SPAR 3, AUXILIARY SPAR 52%, AND STRINGERS46.5% & 57.65%, BETWEEN FUSELAGE & RIB STA. ZV=1169 (SSI 55-30-39)- SKIN AT SPAR 3, AUXILIARY SPAR 52%, AND STRINGERS46.5% & 57.65%, BETWEEN RIBS STA. ZV=1169 & STA. ZV=2799 (SSI 55-30-41)- SKIN AT SPAR 3, AUXILIARY SPAR 52%, AND STRINGERS 46.5% & 57.65%, BETWEEN RIB STA. ZV=2799 & HORIZONTAL STABILIZER (SSI 55-30-43)- SKIN AT WINDOWS BETWEEN STA. ZV=1169 & STA. ZV=2799 (SSI 55-30-45)- SKIN AT RIBS, BETWEEN STA.ZV=1169 AND STA. ZV=2799 (SSI 55 -30-48)- SKIN AT RIBS, BETWEEN STA. ZV=2799 AND HORIZONTAL STABILIZER (SSI 55-30-49)						Service ATA:55
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: CPM 55-30-00PROC. REF: CPM 55-30-00								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 55 - STABILIZERS								
55-30-00-210-C03-L00	S	GENERAL VISUAL INSPECTION (EXTERNAL) OF VERTICAL STABILIZER COMPONENTS:- SKIN AT RIBS FROM FUSE- LAGE TO STA. ZV=1169 (SSI 55-30-47)						Service ATA:55
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5009
PROC. REF: CPM 55-30-00PROC. REF: CPM 55-30-00								
55-30-00-210-C04-L00	S	GENERAL VISUAL INSPECTION (INTERNAL) OF VERTICAL STABILIZER COMPONENTS:- RIBS (STA. ZV=3461, ZV=2538, ZV=1677,ZV=1550.5, ZV=1430.5, ZV=1423, ZV=1302, ZV=1169 AND ZV=915) (SSI 55-30-73)						Service ATA:55
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5009
PROC. REF: CPM 55-30-00PROC. REF: CPM 55-30-00								
55-30-00-210-C05-L00	S	GENERAL VISUAL INSPECTION (EXTERNAL) OF VERTICAL STABILIZER COMPONENTS:- SKIN AT SPARS 1, 2, AUXIL- IARY SPAR 41% AND STRINGERS 20% & 35.5% BETWEEN FUSELAGE & RIB STA. ZV=1169 (SSI 55-30-38)- SKIN AT SPARS 1, 2, AUXIL- IARY SPAR 41% AND STRING- ERS 20% & 35.5% BETWEEN RIBS STA. ZV=1169 & STA. ZV=2799 (SSI 55-30-40)- SKIN AT SPARS 1, 2, AUXILIARY SPAR 41% ANDSTRINGERS 20% & 35.5% BETWEEN RIB STA. ZV=2799 & HORIZONTAL STABILIZER (SSI 55-30-42)- SKIN AT WINDOWS BETWEEN STA. ZV=2799AND HORIZONTAL STABILIZER (SSI 55-30-46)						Service ATA:55
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5009
PROC. REF: CPM 55-30-00PROC. REF: CPM 55-30-00								
55-30-00-220-801-L00	S	DETAILED INSPECTION (INTERNAL) OF VERTICAL STABILIZER COMPONENTS:- TIP RIB (SSI 55-30-69)						Service ATA:55
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: NDT 55-30-00PROC. REF: NDT 55-30-00								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 55 - STABILIZERS								
55-30-00-220-802-L00	DETAILED INSPECTION (INTERNAL) OF VERTICAL STABILIZER COMPONENTS:- FIN-TO-FUSELAGE ATTACHMENT FITTING TO SPAR 1 (SSI 55-30-58)- FIN-TO-FUSELAGE ATTACHMENT FITTING TO BULKHEAD 77 (SSI 55-30-59) (L600 ONLY)							Service ATA:55
	MOS/MSC	19-Nov-14	N/A					STRUCTURAL
	HRS	0						
	AFL	0						
PROC. REF: NDT 55-30-00PROC. REF: NDT 55-30-00								
55-30-00-220-804-L00	DETAILED INSPECTION (INTERNAL) OF VERTICAL STABILIZER COMPONENTS:- FITTING HINGE SUPPORT (SSI 55-30-76) (L600 ONLY)							Service ATA:55
	MOS/MSC	19-Nov-14	N/A					STRUCTURAL
	HRS	0						
	AFL	0						
PROC. REF: NDT 55-30-00PROC. REF: NDT 55-30-00								
55-30-00-220-805-L00	DETAILED INSPECTION (INTERNAL) OF VERTICAL STABILIZER COMPONENTS:- FIN-TO-FUSELAGE ATTACH- MENT FITTING TO SPAR 3 (SSI 55-30-54)- FIN-TO-FUSELAGE ATTACH- MENT FITTING TO BULKHEAD 78 (SSI 55-30-60)- FIN-TO-FUSELAGE ATTACH- MENT FITTING TO BULKHEAD 79 (SSI 55-30-61)- FIN-TO-FUSELAGE ATTACH- MENT FITTING TO BULKHEAD 80 (SSI 55-30-62)- SPAR 41% (WEB AND CAP), FROM STA. ZV=1550.5, INCLUDING ATTACHMENT BOLTS (SSI 55-30-66) (L600 ONLY)							Service ATA:55
	MOS/MSC	19-Nov-14	N/A					STRUCTURAL
	HRS	0						
	AFL	0						
PROC. REF: NDT 55-30-00PROC. REF: NDT 55-30-00								
55-30-00-220-806-L00	DETAILED INSPECTION (INTERNAL) OF VERTICAL STABILIZER COMPONENTS:- FIN-TO-FUSELAGE ATTACH- MENT FITTING TO AUXILIARY SPAR 52% (SSI 55-30-55)- FIN-TO-FUSELAGE ATTACH- MENT FITTING TO AUXILIARY SPAR 41% (SSI 55-30-56)- SPAR 3 (WEB AND CAP), FROM FUSELAGE CONTOUR LINE TO TIP RIB, INCLUDINGATTACHMENT BOLTS (SSI 55-30-63)- SPAR 52% (WEB AND CAP),FROM FUSELAGE CONTOUR LINE TO TIP RIB, INCLUDING ATTACHMENT BOLTS (SSI 55-30-64)- SPAR 41% (WEB AND CAP), FROM STA. ZV=2538 TO TIP RIB, INCLUDING ATTACHMENT BOLTS (SSI 55-30-65)- FIN-TO-HORIZONTAL STABILIZER SUPPORT ACTUATORS, INCLUDING BOLT (SSI 55-30-75)- ACTUATOR SUPPORT FITTINGS (RUDDER) (SSI 55-30-79)- PCU SUPPORT FITTINGS (SSI 55-30-80) (L600 ONLY)							Service ATA:55
	MOS/MSC	19-Nov-14	N/A					STRUCTURAL
	HRS	0						
	AFL	0						
PROC. REF: NDT 55-30-00PROC. REF: NDT 55-30-00								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 55 - STABILIZERS								
55-30-00-220-807-L00	DETAILED INSPECTION (INTERNAL) OF VERTICAL STABILIZER COMPONENTS:- FIN-TO-FUSELAGE ATTACH- MENT FITTING TO SPAR 2 (SSI 55-30-57) (L600 ONLY)							Service ATA:55
	MOS/MSC	19-Nov-14	N/A					STRUCTURAL
	HRS	0						
	AFL	0						
PROC. REF: NDT 55-30-00PROC. REF: NDT 55-30-00								
55-30-00-220-808-L00	S DETAILED INSPECTION (INTERNAL) OF VERTICAL STABILIZER COMPONENTS:- SPAR 2 (WEB AND CAP), FROM FUSELAGE CONTOUR LINE TO TIP RIB STA. ZV=3015 (SSI55-30-67)- SPAR 1 (WEB AND CAP), FROM FUSELAGE CONTOUR LINE TO TIP RIB (SSI 55-30-68) (L650 ONLY)							Service ATA:55
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: NDT 55-30-00PROC. REF: NDT 55-30-00								
55-30-00-220-809-L00	S DETAILED INSPECTION (INTERNAL) OF VERTICAL STABILIZER COMPONENTS:- FIN-TO-FUSELAGE ATTACHMENT FITTING TO SPAR 1 (SSI 55-30-58)- FIN-TO-FUSELAGE ATTACHMENT FITTING TO BULKHEAD 77 (SSI 55-30-59) (L650 ONLY)							Service ATA:55
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: NDT 55-30-00PROC. REF: NDT 55-30-00								
55-30-00-220-810-L00	S DETAILED INSPECTION (INTERNAL) OF VERTICAL STABILIZER COMPONENTS:- FITTING HINGE SUPPORT (SSI 55-30-76) (L650 ONLY)							Service ATA:55
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: NDT 55-30-00PROC. REF: NDT 55-30-00								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 55 - STABILIZERS								
55-30-00-220-811-L00	S	DETAILED INSPECTION (INTERNAL) OF VERTICAL STABILIZER COMPONENTS:- FIN-TO-FUSELAGE ATTACHMENT FITTING TO SPAR 3 (SSI 55-30-54)- FIN-TO-FUSELAGE ATTACHMENT FITTING TO BULKHEAD 78 (SSI 55-30-60)- FIN-TO-FUSELAGE ATTACHMENT FITTING TO BULKHEAD 79 (SSI 55-30-61)- FIN-TO-FUSELAGE ATTACHMENT FITTING TO BULKHEAD 80 (SSI 55-30-62)- SPAR 41% (WEB AND CAP), FROM STA. ZV=1550.5,INCLUDING ATTACHMENT BOLTS (SSI 55-30-66) (L650 ONLY)						Service ATA:55
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: NDT 55-30-00PROC. REF: NDT 55-30-00								
55-30-00-220-812-L00	S	DETAILED INSPECTION (INTERNAL) OF VERTICAL STABILIZER COMPONENTS:- FIN-TO-FUSELAGE ATTACHMENT FITTING TO AUXILIARY SPAR 52% (SSI 55-30-55)- FIN-TO-FUSELAGE ATTACH- MENT FITTING TO AUXILIARY SPAR 41% (SSI 55-30-56)- SPAR 3 (WEB AND CAP), FROM FUSELAGE CONTOUR LINE TO TIP RIB, INCLUDING ATTACH- MENT BOLTS (SSI 55-30-63)- SPAR 52% (WEB AND CAP), FROM FUSELAGE CONTOUR LINE TO TIP RIB, INCLUDING ATTACH- MENT BOLTS (SSI 55-30- 64)- SPAR 41% (WEB AND CAP), FROM STA. ZV=2538 TO TIP RIB, INCLUDING ATTACHMENT BOLTS (SSI 55-30-65)- FIN-TO-HORIZONTAL STABILIZER SUPPORT ACTUATORS, INCLUD- ING BOLT (SSI 55-30-75)- ACTUATOR SUPPORT FITTINGS (RUDDER) (SSI 55-30-79)- PCU SUPPORT FITTINGS (SSI 55-30-80) (L650 ONLY)						Service ATA:55
	MOS	19-Nov-14	144 (+15d/-15d)					LOW UTILIZATION
	HRS	0	6000 (+20/-20)					
	AFL	0	3000 (+20/-20)					
								PKG:5024
PROC. REF: NDT 55-30-00PROC. REF: NDT 55-30-00								
55-30-00-220-813-L00	S	DETAILED INSPECTION (INTERNAL) OF VERTICAL STABILIZER COMPONENTS:- FIN-TO-FUSELAGE ATTACHMENT FITTING TO SPAR 2 (SSI 55-30-57) (L650 ONLY)						Service ATA:55
	MOS	19-Nov-14	144 (+15d/-15d)					LOW UTILIZATION
	HRS	0	6000 (+20/-20)					
	AFL	0	3000 (+20/-20)					
								PKG:5024
PROC. REF: NDT 55-30-00PROC. REF: NDT 55-30-00								
55-30-00-220-C01-L00	S	DETAILED INSPECTION (INTERNAL) OF VERTICAL STABILIZER COMPONENTS:- ROOT RIB, INCLUDING BOLTS (SSI 55-30-70)- RIBS OF ACTUATOR AREA (STA. ZV=1932 AND ZV=2277) (SSI 55-30-72)						Service ATA:55
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5009
PROC. REF: CPM 55-30-00PROC. REF: CPM 55-30-00								

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 55 - STABILIZERS								
55-30-00-220-C02-L00	S	DETAILED INSPECTION (INTERNAL) OF VERTICAL STABILIZER COMPONENTS:- RIBS OF HORIZONTAL STABILIZER ACTUATORS (STA. ZV=3145, ZV=3015 AND ZV=2799) (SSI 55-30-71)- REAR SPAR ACTUATOR SUPPORT FITTING (ELEVA- TOR) (SSI 55-30-77)						Service ATA:55
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: CPM 55-30-00PROC. REF: CPM 55-30-00								
55-30-00-220-C03-L00	S	DETAILED INSPECTION (INTERNAL) OF VERTICAL STABILIZER COMPONENTS:- SPAR 1 - TIP RIB ATTACH- MENT (SSI 55-30-53)						Service ATA:55
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: CPM 55-30-00PROC. REF: CPM 55-30-00								
55-30-00-220-C04-L00	S	DETAILED INSPECTION (EXTERNAL) OF VERTICAL STABILIZER COMPONENTS:- RUDDER HINGE FITTINGS (SSI 55-30-78)						Service ATA:55
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: CPM 55-30-00PROC. REF: CPM 55-30-00								
55-30-00-220-C05-L00	S	DETAILED INSPECTION (INTERNAL) OF VERTICAL STABILIZER COMPONENTS:- FIN-TO-HORIZONTAL STABILIZER ATTACHMENT FITTING TO SPAR 3 (SSI 55-30-50)- FIN-TO-HORIZONTAL STABILIZER ATTACHMENT FITTING TO AUXILIARY SPAR 52% (SSI 55-30-51) - FIN-TO-HORIZONTAL STABILIZER ATTACHMENT FITTING TO AUXILIARY SPAR 41% (SSI 55-30-52)						Service ATA:55
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: CPM 55-30-00PROC. REF: CPM 55-30-00								
55-30-00-250-801-L00	S	SPECIAL DETAILED INSPECTION (EXTERNAL) OF VERTICAL STABILIZER COMPONENTS BY THE EDDY CURRENT INSPECTION METHOD:- FITTING HINGE SUPPORT (SSI 55-30-76)						Service ATA:55
	MOS	19-Nov-14	288 (+15d/-15d)					LOW UTILIZATION
	HRS	0	12000 (+20/-20)					
	AFL	0	6000 (+20/-20)					
								PKG:5140
PROC. REF: NDT 55-30-00PROC. REF: NDT 55-30-00								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 55 - STABILIZERS								
55-30-00-290-801-L00	S	SPECIAL DETAILED INSPECTION(EXTERNAL) OF VERTICAL STABILIZERCOMPONENTS USING BOROSCOPE. TRAILING EDGE RIBS (SSI 55-30-74).						Service ATA:55
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016,6032
PROC. REF: NDT 55-30-00PROC. REF: NDT 55-30-00								
55-40-00-210-C01-L00	S	GENERAL VISUAL INSPECTION (EXTERNAL) OF RUDDER COMPONENTS:- FRONT SPAR - SKIN ATTACHMENT (RUDDER I)(SSI 55-40-81)- REAR SPAR - SKIN ATTACHMENT (RUDDER I)(SSI 55-40-82)- LT & RT SKIN - SPAR CAP ATTACHMENT (RUDDER I)(SSI 55-40-83)- RIBS - SKIN ATTACHMENT (RUDDER I) (SSI 55-40-84)- HINGES - RUDDER I (SSI 55-40-85)						Service ATA:55
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: CPM 55-40-00PROC. REF: CPM 55-40-00								
55-40-00-210-C02-L00	S	GENERAL VISUAL INSPECTION (EXTERNAL) OF RUDDER COMPONENTS:- SPAR - SKIN ATTACHMENT (RUDDER II) (SSI 55- 40- 86)- LT & RT SKIN - SPAR CAP ATTACHMENT (RUDDER II) (SSI 55-40-87)- RIBS - SKIN ATTACHMENT (RUDDER II) (SSI 55-40-88)- HINGES - RUDDER II (SSI 55-40-89)						Service ATA:55
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: CPM 55-40-00PROC. REF: CPM 55-40-00								
55-40-00-220-C01-L00	S	DETAILED INSPECTION (INTERNAL) OF RUDDER COMPONENTS:- FRONT SPAR - SKIN ATTACH- MENT (RUDDER I)(SSI 55-40-81)- REAR SPAR - SKIN ATTACH- MENT (RUDDER I)(SSI 55-40-82)- LT & RT SKIN - SPAR CAP ATTACHMENT (RUDDER I)(SSI 55-40-83)- RIBS - SKIN ATTACHMENT (RUDDER I) (SSI 55-40-84)- HINGES - RUDDER I (SSI 55-40-85)						Service ATA:55
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: CPM 55-40-00PROC. REF: CPM 55-40-00								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 55 - STABILIZERS								
55-40-00-220-C02-L00	S	DETAILED INSPECTION (INTERNAL) OF RUDDER COMPONENTS:- SPAR - SKIN ATTACHMENT (RUDDER II) (SSI 55-40-86)- LT & RT SKIN - SPAR CAP ATTACHMENT (RUDDER II) (SSI 55-40-87)- RIBS - SKIN ATTACHMENT (RUDDER II) (SSI 55-40-88)- HINGES - RUDDER II (SSI 55-40-89)						Service ATA:55
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: CPM 55-40-00PROC. REF: CPM 55-40-00								
55-Z321-213-001-A00	S	GENERAL VISUAL INSPECTION(EXTERNAL) (ZONES 321, 322, 323)						Service ATA:55
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 05-20-65PROC. REF: AMM 05-20-65								
55-Z321-214-001-A00	S	GENERAL VISUAL INSPECTION(INTERNAL) (ZONES 321, 322, 323, 337)						Service ATA:55
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 05-20-65PROC. REF: AMM 05-20-65								
55-Z324-213-001-A00	S	GENERAL VISUAL INSPECTION(EXTERNAL) (ZONES 324, 325)						Service ATA:55
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 05-20-58PROC. REF: AMM 05-20-58								
55-Z324-214-001-A00		GENERAL VISUAL INSPECTION(INTERNAL) (ZONES 324, 325) (L600 ONLY)						Service ATA:55
	MOS/MSC	19-Nov-14	N/A					
	HRS	0						
	AFL	0						
PROC. REF: AMM 05-20-58PROC. REF: AMM 05-20-58								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 55 - STABILIZERS								
55-Z324-214-001-A01	S	GENERAL VISUAL INSPECTION(INTERNAL) (ZONES 324, 325)NOTE:EWIS (L650 ONLY)						Service ATA:55
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 05-20-58PROC. REF: AMM 05-20-58								
55-Z326-213-001-A00	S	GENERAL VISUAL INSPECTION(EXTERNAL) (ZONES 326, 327)						Service ATA:55
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 05-20-48PROC. REF: AMM 05-20-48								
55-Z326-214-001-A00	S	GENERAL VISUAL INSPECTION(INTERNAL) (ZONES 326, 327)						Service ATA:55
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 05-20-48PROC. REF: AMM 05-20-48								
55-Z333-213-001-A00	S	GENERAL VISUAL INSPECTION(EXTERNAL) (ZONES 331, 332, 333, 334)						Service ATA:55
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 05-20-52PROC. REF: AMM 05-20-52								
55-Z333-214-001-A00	S	GENERAL VISUAL INSPECTION(INTERNAL) (ZONES 331, 332, 333, 334)						Service ATA:55
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 05-20-52PROC. REF: AMM 05-20-52								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 55 - STABILIZERS								
55-Z335-213-001-A00 S	GENERAL VISUAL INSPECTION(EXTERNAL) (ZONE 335, 336)							Service ATA:55
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 05-20-62PROC. REF: AMM 05-20-62								
55-Z335-214-001-A00 S	GENERAL VISUAL INSPECTION(INTERNAL) (ZONE 335, 336)							Service ATA:55
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 05-20-62PROC. REF: AMM 05-20-62								
551500-0101	LEFT LEADING EDGE HORIZ STABILIZER ASSEMBLY							Component ATA:55
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 55-15-00PROC. REF: AMM 55-15-00								
551500-0102	RIGHT LEADING EDGE HORIZ STABILIZER ASSEMBLY							Component ATA:55
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 55-15-00PROC. REF: AMM 55-15-00								
551500-0103	LEADING EDGE ASSY ASSEMBLY							Component ATA:55
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 55-15-00, AMM 55-35-00PROC. REF: AMM 55-15-00, AMM 55-35-00								
551500-0104	LEADING EDGE ASSY ASSEMBLY							Component ATA:55
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 55 - STABILIZERS								
PROC. REF: AMM 55-15-00, AMM 55-35-00PROC. REF: AMM 55-15-00, AMM 55-35-00								
551500-0201	LH FAIRING ASSY							Component ATA:55
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 55-13-01PROC. REF: AMM 55-13-01								
551500-0202	RH FAIRING ASSY							Component ATA:55
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 55-13-01PROC. REF: AMM 55-13-01								
551500-0301	LH FAIRING ASSY							Component ATA:55
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 55-14-00PROC. REF: AMM 55-14-00								
551500-0302	RH FAIRING ASSY							Component ATA:55
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 55-14-00PROC. REF: AMM 55-14-00								
553400-0101	REAR FUS DORSAL FIN ASSY							Component ATA:55
PN:145-26756-407	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:0000772982	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 55-34-00PROC. REF: AMM 55-34-00								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 55 - STABILIZERS								
553600-0101	FRONT FIXED FAIRING ASSY							Component ATA:55
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 55-36-02	PROC. REF: AMM 55-36-02							
553600-0102	REAR FIXED FAIRING ASSY							Component ATA:55
PN:145-21646-403	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:0000782241	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 55-36-02	PROC. REF: AMM 55-36-02							
553600-0103	FRONT MOVING FAIRING ASSY							Component ATA:55
PN:145-21644-401	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:0000784269	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 55-36-00	PROC. REF: AMM 55-36-00							
553600-0104	REAR MOVING FAIRING ASSY							Component ATA:55
PN:145-03535-413	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:0000779780	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 55-36-00	PROC. REF: AMM 55-36-00							
ATA 56 - WINDOWS								
56-10-01-220-001-A00	S INSPECT (DETAILED INSPECTION) THE WINDSHIELD HUMP SEAL							Service ATA:56
	MOS	08-Dec-25	12 (+15d/-15d)					LOW UTILIZATION
	HRS	2794.88	500 (+20/-20)					
	AFL	1507						
								PKG:5002
PROC. REF: AMM 56-10-01	PROC. REF: AMM 56-10-01							

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 56 - WINDOWS								
56-10-01-720-001-A00	FUNCTIONALLY CHECK TORQUE OF WINDSHIELDATTACHING BOLTSNOTE: APPLICABLE TO AIRCRAFT PRE-MOD. SB145LEG-56-0001 (L600 ONLY)							Service ATA:56
	MOS/MSC	19-Nov-14	N/A					EMB-RECOMM
	HRS	0						
	AFL	0						
PROC. REF: AMM 56-10-01, AMM 56-10-01PROC. REF: AMM 56-10-01, AMM 56-10-01								
56-10-01-720-001-A01	FUNCTIONALLY CHECK TORQUE OF WINDSHIELD ATTACHING BOLTS - FRONTAL WINDSHIELD ASSY, (LH)							Service ATA:56
PN:NP-151311-17	MOS	13-Dec-15						EMB-RECOMM
SN:13088H1575	HRS	487.15	10000		10487.15	10487.15	7466.2	
	AFL	201						
PROC. REF: AMM 56-10-01PROC. REF: AMM 56-10-01								
56-10-01-720-001-A01	FUNCTIONALLY CHECK TORQUE OF WINDSHIELD ATTACHING BOLTS - FRONTAL WINDSHIELD ASSY, (RH)							Service ATA:56
PN:NP151311-20	MOS	17-Jul-25						EMB-RECOMM
SN:25132H4121	HRS	2705.98	T:500		3205.98		185	
	AFL	1441						
PROC. REF: AMM 56-10-01PROC. REF: AMM 56-10-01								
561000-0101	LEFT ELECTRICALLY HEATED, WITH RRC - FRONTAL WINDSHIELD ASSY, (LH)							Component ATA:56
PN:NP-151311-17	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:13088H1575	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 56-10-01PROC. REF: AMM 56-10-01								
561000-0102	RIGHT ELECTRICALLY HEATED, WITH RRC - FRONTAL WINDSHIELD ASSY, (RH)							Component ATA:56
PN:NP151311-20	MOS/MSC	17-Jul-25	O/C	TSN 0				
SN:25132H4121	HRS	2705.98		TSN 0				
	AFL	1441		TSN 0				
PROC. REF: AMM 56-10-01PROC. REF: AMM 56-10-01								
561100-0101	PILOT FITTING -MECHANISM,STORM WINDOW ASSEMBLY							Component ATA:56
PN:120-42177-525	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:0000776060	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: NDT GENERICPROC. REF: NDT GENERIC								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 56 - WINDOWS								
561100-0102		COPILOT FITTING -MECHANISM,STORM WINDOW ASSEMBLY						Component ATA:56
PN:120-42177-526	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:0000776061	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: NDT GENERICPROC. REF: NDT GENERIC								
ATA 57 - WINGS								
57-01-00-220-C01-L00	S	DETAILED INSPECTION (INTERNAL) OF WING STUB COMPONENTS:- WING STUB - LOWER SKIN - RIB 2A ATTACHMENT(SSI 57-01-15)- WING STUB - SPAR 2 - BRACKETS RIBS 2A ATTACHMENTS (SSI 57-01-17)- WING STUB - SPAR 1 - BRACKETS RIBS 2A ATTACHMENTS (SSI 57-01-16)						Service ATA:57
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: CPM 57-01-00PROC. REF: CPM 57-01-00								
57-01-00-220-C02-L00	S	DETAILED INSPECTION (INTERNAL) OF WING STUB COMPONENTS:- WING STUB - RIB 2A SKIN SUPPORTS AND THEIRATTACHMENTS TO WEB, LOWER FLANGE, AND FWD & AFT WEB SUPPORTS (SSI 57-01-18)- WING STUB - UPPER SKIN - RIB 2A ATTACHMENTS(SSI 57-01-19)						Service ATA:57
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: CPM 57-01-00PROC. REF: CPM 57-01-00								
57-01-00-220-C03-L00	S	DETAILED INSPECTION (EXTERNAL) OF WING STUB COMPONENTS:- WING STUB - LOWER SKIN - RIB 2A ATTACHMENT(SSI 57-01-15)						Service ATA:57
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: CPM 57-01-00PROC. REF: CPM 57-01-00								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 57 - WINGS								
57-01-00-220-C04-L00	S	DETAILED INSPECTION (EXTERNAL) OF WING STUB COMPONENTS:- WING STUB - UPPER SKIN - RIB 2A ATTACHMENTS(SSI 57-01-19)						Service ATA:57
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: CPM 57-01-00PROC. REF: CPM 57-01-00								
57-10-00-210-801-L00	S	GENERAL VISUAL INSPECTION (EXTERNAL) OF WING STUB COMPONENTS:- SPAR 2 - BRACKETS AND RIB 2A WEB ATTACHMENTS (SSI 57-10-27)						Service ATA:57
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: NDT 57-10-00PROC. REF: NDT 57-10-00								
57-10-00-210-C01-L00	S	GENERAL VISUAL INSPECTION (EXTERNAL) OF WING STUB COMPONENTS:- UPPER SKIN - TIRE COMPARTMENT COMPOSITE PANEL (SSI 57-10-14)						Service ATA:57
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: CPM 57-10-00PROC. REF: CPM 57-10-00								
57-10-00-220-801-L00	S	DETAILED INSPECTION (EXTERNAL) OF WING STUB COMPONENTS:- SPAR 1 - AUXILIARY CAPATTACHMENTS & AUXILIARY CAP SPLICE AT WING ATTACHMENTS (SSI 57-10-05)- LOWER SKIN - RIBS 1, 2 & 3 ATTACHMENTS AND TIRE COMPARTMENT WALL ATTACHMENTS (SSI 57-10-02)- SPAR 1 - LOWER SKIN ATTACHMENTS (SSI 57-10-03)NOTE: DURING THIS INSPECTION, THE CPCP BASICTASK SHALL ALSO BE PERFORMED FOR THESE SSIS						Service ATA:57
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: NDT 57-10-00PROC. REF: NDT 57-10-00								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 57 - WINGS								
57-10-00-220-802-L00		DETAILED INSPECTION (INTERNAL) OF WING STUB COMPONENTS:- SPAR 2 - BRACKETS AND RIB 2A WEB ATTACHMENTS (SSI 57-10-27)- SPAR 1 - LOWER SKIN ATTACHMENTS (SSI 57-10-03)- SPAR 1 - AUXILIARY CAP ATTACHMENTS & AUXILIARY CAP SPLICE AT WING ATTACH- MENTS (SSI 57-10-05) (L600 ONLY)						Service ATA:57
	MOS/MSC	19-Nov-14	N/A					STRUCTURAL
	HRS	0						
	AFL	0						
PROC. REF: NDT 57-10-00PROC. REF: NDT 57-10-00								
57-10-00-220-803-L00	S	DETAILED INSPECTION (INTERNAL) OF WING STUB COMPONENTS:- LOWER SKIN - RIBS 1, 2 & 3 ATTACHMENTS AND TIRE COMPARTMENT WALL ATTACHMENTS(SSI 57-10-02)NOTE: DURING THIS INSPECTION, THE CPCP BASIC TASK SHALL ALSO BE PERFORMED FOR THIS SSI						Service ATA:57
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: NDT 57-10-00PROC. REF: NDT 57-10-00								
57-10-00-220-804-L00		DETAILED INSPECTION (EXTERNAL) OF WING STUB COMPONENTS:- LOWER SKIN - SPANWISE SPLICE AT SPAR 2, ACCESS HOLES, STRINGERS, INTEGRAL MILLED PANELS & SPANWISE SPLICE OF INTEGRAL PANEL (SSI 57-10-01)- SPAR 2 - LOWER SKIN ATTACHMENTS (SSI 57-10-06)NOTE: DURING THIS INSPECTION, THE CPCP BASIC TASK SHALL ALSO BE PERFORMED FOR THIS SSI'S (L600 ONLY)						Service ATA:57
	MOS/MSC	19-Nov-14	N/A					STRUCTURAL
	HRS	0						
	AFL	0						
PROC. REF: NDT 57-10-00PROC. REF: NDT 57-10-00								
57-10-00-220-805-L00		DETAILED INSPECTION (INTERNAL) OF WING STUB COMPONENTS:- LOWER SKIN - SPANWISE SPLICE AT SPAR 2, ACCESS HOLES, STRINGERS, INTEGRAL MILLED PANELS & SPANWISE SPLICE OF INTEGRAL PANEL (SSI 57-10-01)- SPAR 2 - LOWER SKIN ATTACH- MENTS (SSI 57-10-06)- SPAR 2 - AUXILIARY CAP ATTACHMENTS AND AUXILIARYCAP SPLICE AT WING ATTACH- MENTS (SSI 57-10-08) NOTE: DURING THIS INSPECTION, THE CPCP BASIC TASK SHALL ALSO BE PERFORMED FOR THIS SSI¿S 57-10-06 AND 57-10-08 (L600 ONLY)						Service ATA:57
	MOS/MSC	19-Nov-14	N/A					
	HRS	0						
	AFL	0						
PROC. REF: NDT 57-10-00PROC. REF: NDT 57-10-00								

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 57 - WINGS								
57-10-00-220-806-L00	S	DETAILED INSPECTION (INTERNAL) OF WING STUB COMPONENTS:- SPAR 2 - BRACKETS AND RIB 2A WEB ATTACHMENTS (SSI 57-10-27)- SPAR 1 - LOWER SKIN ATTACH- MENTS (SSI 57-10-03)- SPAR 1 - AUXILIARY CAP ATTACHMENTS & AUXILIARYCAP SPLICE AT WING ATTACH- MENTS (SSI 57-10-05) (L650 ONLY)						Service ATA:57
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: NDT 57-10-00PROC. REF: NDT 57-10-00								
57-10-00-220-807-L00	S	DETAILED INSPECTION (EXTERNAL) OF WING STUB COMPONENTS:- LOWER SKIN - SPANWISE SPLICE AT SPAR 2, ACCESS HOLES, STRINGERS, INTEGRAL MILLED PANELS & SPANWISE SPLICE OF INTEGRAL PANEL (SSI 57-10-01)- SPAR 2 - LOWER SKIN ATTACH-MENTS (SSI 57-10- 06)NOTE: DURING THIS INSPECTION, THE CPCP BASIC TASK SHALL ALSO BE PERFORMED FOR THIS SSI¿S (L650 ONLY)						Service ATA:57
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: NDT 57-10-00PROC. REF: NDT 57-10-00								
57-10-00-220-808-L00	S	DETAILED INSPECTION (INTERNAL) OF WING STUB COMPONENTS:- LOWER SKIN - SPANWISE SPLICE AT SPAR 2, ACCESS HOLES, STRINGERS, INTEGRAL MILLED PANELS & SPANWISE SPLICE OF INTEGRAL PANEL (SSI 57-10-01)- SPAR 2 - LOWER SKIN ATTACH-MENTS (SSI 57-10-06)- SPAR 2 - AUXILIARY CAP ATTACHMENTS AND AUXILIARY CAP SPLICE AT WING ATTACH- MENTS (SSI 57-10-08) NOTE: DURING THIS INSPECTION, THE CPCP BASIC TASK SHALL ALSO BE PERFORMED FOR THIS SSI¿S 57-10-06 AND 57-10-08 (L650 ONLY)						Service ATA:57
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: NDT 57-10-00PROC. REF: NDT 57-10-00								
57-10-00-220-C01-L00	S	DETAILED INSPECTION (INTERNAL) OF WING STUB COMPONENTS:- SPAR 1 - BRACKETS, RIBS 1 AND 3 ATTACHMENTS(SSI 57-10-04)-SPAR 2 - CENTER BRACKETS & RIB 2 ATTACHMENTS AND RIBS 1 & 3 WEB ATTACHMENTS (SSI 57-10-07)						Service ATA:57
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: CPM 57-10-00PROC. REF: CPM 57-10-00								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 57 - WINGS								
57-10-00-220-C02-L00	S	DETAILED INSPECTION (EXTERNAL) OF WING STUB COMPONENTS:- UPPER SKIN - RIB 1 ATTACHMENTS AND SPANWISE SPLICE OF INTEGRAL PANEL (SSI 57-10-13)						Service ATA:57
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: CPM 57-10-00PROC. REF: CPM 57-10-00								
57-10-00-220-C03-L00	S	DETAILED INSPECTION (EXTERNAL) OF WING STUB COMPONENTS:- RIB 4 - LOWER FLANGE AND WEB (SSI 57-10-11)						Service ATA:57
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: CPM 57-10-00PROC. REF: CPM 57-10-00								
57-10-00-220-C04-L00	S	DETAILED INSPECTION (EXTERNAL) OF WING STUB COMPONENTS:- SPAR 3 - LOWER SKIN ATTACHMENTS (SSI 57-10-09)						Service ATA:57
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: CPM 57-10-00PROC. REF: CPM 57-10-00								
57-10-00-220-C05-L00	S	DETAILED INSPECTION (INTERNAL) OF WING STUB COMPONENTS:- SPAR 3 - LOWER SKIN ATTACHMENTS (SSI 57-10-09)- UPPER SKIN - TIRE COMPARTMENT COMPOSITE PANEL (SSI 57-10-14)						Service ATA:57
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: CPM 57-10-00PROC. REF: CPM 57-10-00								
57-10-00-220-C06-L00	S	DETAILED INSPECTION (INTERNAL) OF WING STUB COMPONENTS:- UPPER SKIN - RIB 1 ATTACH- MENTS AND SPANWISE SPLICE OF INTEGRAL PANEL (SSI 57-10-13)						Service ATA:57
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: CPM 57-10-00PROC. REF: CPM 57-10-00								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 57 - WINGS								
57-10-00-220-C07-L00	S	DETAILED INSPECTION (INTERNAL) OF WING STUB COMPONENTS:- RIB 4 - LOWER FLANGE AND WEB (SSI 57-10-11)- RIB 2 - LONGITUDINAL STRINGER- TO- WEB ATTACHMENTS (SSI 57-10-12)						Service ATA:57
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: CPM 57-10-00PROC. REF: CPM 57-10-00								
57-10-00-220-C08-L00	S	DETAILED INSPECTION (INTERNAL) OF WING STUB COMPONENTS:- SPAR 3 - CENTER BRACKET AND RIB 2 ATTACHMENTS (SSI 57-10-10)						Service ATA:57
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: CPM 57-10-00PROC. REF: CPM 57-10-00								
57-11-00-220-801-L00	S	DETAILED INSPECTION (EXTERNAL) OF WING STUB COMPONENTS:- LOWER SKIN - REAR FITTING-TO- SKIN ATTACHMENTS AND SPARS 1 & 2 - STUB- TO- WING ATTACHMENTS (SSI 57-11-17)- FUSELAGE BULKHEAD AT FRAME 50 AND ITS ATTACH- MENTS TO FRAME 50 (SSI 57-11-25)NOTE: DURING THIS INSPECTION, THE CPCP BASIC TASK SHALL ALSO BE PERFORMED FOR THESE SSIS						Service ATA:57
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: NDT 57-11-00PROC. REF: NDT 57-11-00								
57-11-00-220-802-L00	S	DETAILED INSPECTION (INTERNAL) OF WING STUB COMPONENTS:- LOWER SKIN - REAR FITTING-TO- SKIN ATTACHMENTS AND SPARS 1 & 2 - STUB-TO-WING ATTACHMENTS (SSI 57-11-17)- FUSELAGE BULKHEAD AT FRAME 50 AND ITS ATTACHMENTS TO FRAME 50 (SSI 57-11-25)NOTE: DURING THIS INSPECTION, THE CPCP BASIC TASK SHALL ALSO BE PERFORMED FOR SSI 57-11-25						Service ATA:57
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: NDT 57-11-00PROC. REF: NDT 57-11-00								

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 57 - WINGS								
57-11-00-220-803-L00		DETAILED INSPECTION (EXTERNAL) OF WING STUB COMPONENTS:- SPAR 1 - LOWER FRONT FITTINGATTACHMENTS AND SPAR 2 - LOWER REAR FITTING ATTACH- MENTS (SSI 57-11-18)- SPAR 2 - TITANIUM FITTING ATTACHMENTS AND FUSELAGE BULKHEAD AT FRAME 46 (SSI 57-11-20)- SPAR 3 - FUSELAGE BULKHEAD ATTACHMENTS AT FRAME 50, L- SHAPE FUSELAGE FRAME 50 ATTACHMENTS & FUSELAGE STRINGERS ATTACH- MENTS (SSI 57-11-21)- SPAR 1 - TITANIUM FITTING ATTACHMENTS, FUSELAGE BULKHEAD ATTACHMENTS AT FRAME 40, L SHAPE FUSE- LAGE FRAME 40 ATTACHMENTS& FUSELAGE STRINGERS (SSI 57-11-19)NOTE: DURING THIS INSPECTION, THE CPCPBASIC TASK SHALL ALSO BE PERFORMED FOR SSIS 57-11-18 AND 57-11-20 (L600 ONLY)					Service ATA:57
	MOS/MSC	19-Nov-14	N/A				STRUCTURAL
	HRS	0					
	AFL	0					
PROC. REF: NDT 57-11-00PROC. REF: NDT 57-11-00								
57-11-00-220-805-L00	S	DETAILED INSPECTION (INTERNAL) OF WING STUB COMPONENTS:- SPAR 1 - TITANIUM FITTING ATTACHMENTS, FUSELAGE BULKHEAD ATTACHMENTS AT FRAME 40, L SHAPE FUSELAGE FRAME 40 ATTACHMENTS & FUSELAGE STRINGERS ATTACHMENTS (SSI 57-11-19)- SPAR 3 - FUSELAGE BULKHEAD ATTACHMENTS AT FRAME 50, SHALL L- SHAPE FUSELAGE FRAME 50 ATTACHMENTS & FUSELAGE STRINGERS ATTACHMENTS (SSI 57-11-21)NOTE: DURING THIS INSPECTION, THE CPCP BASIC TASK SHALL ALSO BE PERFORMED FOR SSI 57-11-21					Service ATA:57
	MOS	19-Nov-14	192 (+15d/-15d)				LOW UTILIZATION
	HRS	0	8000 (+20/-20)				
	AFL	0	4000 (+20/-20)				
								PKG:5032
PROC. REF: NDT 57-11-00PROC. REF: NDT 57-11-00								
57-11-00-220-806-L00		DETAILED INSPECTION (INTERNAL) OF WING STUB COMPONENTS:- SPAR 1 - LOWER FRONT FITTING ATTACHMENTS AND SPAR 2 - LOWER REAR FITTING ATTACHMENTS (SSI 57-11-18)- SPAR 2 - TITANIUM FITTING ATTACHMENTS AND FUSELAGE BULKHEAD AT FRAME 46 (SSI 57-11-20) (L600 ONLY)					Service ATA:57
	MOS/MSC	19-Nov-14	N/A				STRUCTURAL
	HRS	0					
	AFL	0					
PROC. REF: NDT 57-11-00PROC. REF: NDT 57-11-00								
57-11-00-220-807-L00		DETAILED INSPECTION (EXTERNAL) OF WING STUB COMPONENTS:- SPAR 3 AND RIB 4 - ROD-END LINK (SSI 57-11-22)- FUSELAGE BULKHEAD AT FRAME 40 AND ITS ATTACHMENTS TO FRAME (SSI 57-11-23)- FUSELAGE BULKHEAD ATTACHMENT TO FRAME 46 (SSI 57-11-24)NOTE: DURING THIS INSPECTION, THE CPCP BASIC TASK SHALL ALSO BE PERFORMED FOR THESE SSIS (L600 ONLY)					Service ATA:57
	MOS/MSC	19-Nov-14	N/A				STRUCTURAL
	HRS	0					
	AFL	0					
PROC. REF: NDT 57-11-00PROC. REF: NDT 57-11-00								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 57 - WINGS								
57-11-00-220-808-L00		DETAILED INSPECTION (INTERNAL) OF WING STUB COMPONENTS:- FUSELAGE BULKHEAD AT FRAME 40 AND ITS ATTACHMENTS TO FRAME 40 (SSI 57-11-23)- FUSELAGE BULKHEAD ATTACH- MENT TO FRAME 46 (SSI 57-11-24)NOTE: DURING THIS INSPECTION, THE CPCP BASIC TASK SHALL ALSO BE PERFORMED FOR SSI 57-11-24 (L600 ONLY)						Service ATA:57
	MOS/MSC	19-Nov-14	N/A					STRUCTURAL
	HRS	0						
	AFL	0						
PROC. REF: NDT 57-11-00PROC. REF: NDT 57-11-00								
57-11-00-220-809-L00	S	DETAILED INSPECTION (EXTERNAL)OF WING STUB COMPONENTS:- SPAR 1 - LOWER FRONT FITTING ATTACHMENTS AND SPAR 2 - LOWER REAR FITTING ATTACHMENTS (SSI 57-11-18)- SPAR 2 - TITANIUM FITTING ATTACHMENTS AND FUSELAGE BULKHEAD AT FRAME 46 (SSI 57-11-20)- SPAR 3 - FUSELAGE BULKHEAD ATTACHMENTS AT FRAME 50, L- SHAPE FUSELAGE FRAME 50 ATTACHMENTS & FUSELAGE STRINGERS ATTACHMENTS (SSI 57-11-21)- SPAR 1 - TITANIUM FITTING ATTACHMENTS, FUSELAGE BULKHEAD ATTACHMENTS AT FRAME 40, L SHAPE FUSELAGE FRAME 40 ATTACHMENTS & FUSELAGE STRINGERS (SSI 57-11-19)NOTE: DURING THIS INSPECTION, THE CPCP BASIC TASK SHALL ALSO BE PERFORMED FOR SSIS 57-11-18 AND 57-11-20 (L650 ONLY)						Service ATA:57
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: NDT 57-11-00PROC. REF: NDT 57-11-00								
57-11-00-220-810-L00	S	DETAILED INSPECTION (INTERNAL) OF WING STUB COMPONENTS:- SPAR 1 - LOWER FRONT FITTING ATTACHMENTS AND SPAR 2 - LOWER REAR FITTING ATTACHMENTS (SSI 57-11-18)- SPAR 2 - TITANIUM FITTING ATTACHMENTS AND FUSELAGE BULKHEAD AT FRAME 46 (SSI 57-11-20) (L650 ONLY)						Service ATA:57
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: NDT 57-11-00PROC. REF: NDT 57-11-00								
57-11-00-220-811-L00	S	DETAILED INSPECTION (EXTERNAL) OF WING STUB COMPONENTS:- SPAR 3 AND RIB 4 - ROD-END LINK (SSI 57-11-22)- FUSELAGE BULKHEAD AT FRAME 40 AND ITSATTACHMENTS TO FRAME (SSI 57-11-23)- FUSELAGE BULKHEAD ATTACHMENT TO FRAME 46 (SSI 57-11-24)NOTE: DURING THIS INSPECTION, THE CPCP BASIC TASK SHALL ALSO BE PERFORMED FOR THESE SSIS (L650 ONLY)						Service ATA:57
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: NDT 57-11-00PROC. REF: NDT 57-11-00								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 57 - WINGS								
57-11-00-220-812-L00	S	DETAILED INSPECTION (INTERNAL) OF WING STUB COMPONENTS:- FUSELAGE BULKHEAD AT FRAME 40 AND ITSATTACHMENTS TO FRAME 40 (SSI 57-11-23)- FUSELAGE BULKHEAD ATTACHMENT TO FRAME 46 (SSI 57-11-24)NOTE: DURING THIS INSPECTION, THE CPCP BASIC TASK SHALL ALSO BE PERFORMED FOR SSI 57-11-24 (L650 ONLY)						Service ATA:57
	MOS	19-Nov-14	144 (+15d/-15d)					LOW UTILIZATION
	HRS	0	6000 (+20/-20)					
	AFL	0	3000 (+20/-20)					
								PKG:5024
PROC. REF: NDT 57-11-00PROC. REF: NDT 57-11-00								
57-11-00-250-801-L00	S	SPECIAL DETAILED INSPECTION (INTERNAL) OF WING STUB COMPONENTS BY THE EDDY CURRENT INSPECTION METHOD:- LOWER SKIN - REAR FITTING-TO- SKIN ATTACHMENTS AND SPARS 1 & 2 - STUB-TO-WING ATTACHMENTS (SSI 57-11-17)						Service ATA:57
	MOS	19-Nov-14	288 (+15d/-15d)					LOW UTILIZATION
	HRS	0	12000 (+20/-20)					
	AFL	0	6000 (+20/-20)					
								PKG:5140
PROC. REF: NDT 57-11-00PROC. REF: NDT 57-11-00								
57-21-00-210-801-L00	S	GENERAL VISUAL INSPECTION (EXTERNAL) OF WING COMPONENTS:- LOWER SKIN/SPAR ATTACH- MENTS (SSI 57-21-36)						Service ATA:57
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: NDT 57-21-00PROC. REF: NDT 57-21-00								
57-21-00-210-806-L00		GENERAL VISUAL INSPECTION (INTERNAL) OF WING COMPONENTS:- UPPER SKIN/SPAR ATTACH- MENT (SSI 57-21-37) (L600 ONLY)						Service ATA:57
	MOS/MSC	19-Nov-14	N/A					STRUCTURAL
	HRS	0						
	AFL	0						
PROC. REF: NDT 57-21-00PROC. REF: NDT 57-21-00								
57-21-00-210-809-L00	S	GENERAL VISUAL INSPECTION (INTERNAL) OF WING COMPONENTS:- LOWER SKIN ACCESS HOLES (SSI 57-21-32)						Service ATA:57
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: NDT 57-21-00PROC. REF: NDT 57-21-00								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 57 - WINGS								
57-21-00-210-812-L00	S	GENERAL VISUAL INSPECTION (EXTERNAL) OF WING COMPONENTS:- LOWER SKIN PANEL SPANWISE JOINT (SSI 57-21-30)- UPPER SKIN PANEL SPANWISE JOINT (SSI 57-21-31)- UPPER SKIN/SPAR ATTACHMENT (SSI 57-21-37)						Service ATA:57
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: NDT 57-21-00PROC. REF: NDT 57-21-00								
57-21-00-210-813-L00	S	GENERAL VISUAL INSPECTION (INTERNAL) OF WING COMPONENTS:- LOWER SKIN PANEL CHORD- WISE JOINT (SSI 57-21-29)- LOWER SKIN PANEL SPANWISE JOINT (SSI 57-21-30)						Service ATA:57
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: NDT 57-21-00PROC. REF: NDT 57-21-00								
57-21-00-210-814-L00	S	GENERAL VISUAL INSPECTION (INTERNAL) OF WING COMPONENTS:- LOWER SKIN ACCESS HOLES (SSI 57-21-32)						Service ATA:57
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: NDT 57-21-00PROC. REF: NDT 57-21-00								
57-21-00-210-815-L00	S	GENERAL VISUAL INSPECTION (EXTERNAL) OF WING COMPONENTS:- LOWER SKIN PANEL SPANWISE JOINT (SSI 57-21-30)NOTE: DURING THIS INSPECTION, THE CPCP BASIC TASK SHALL ALSO BE PERFORMED FOR THIS SSI						Service ATA:57
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: NDT 57-21-00PROC. REF: NDT 57-21-00								
57-21-00-210-816-L00	S	GENERAL VISUAL INSPECTION (EXTERNAL) OF WING COMPONENTS:- LOWER SKIN PANEL CHORD- WISE JOINT (SSI 57-21-29)NOTE: DURING THIS INSPECTION, THE CPCP BASIC TASK SHALL ALSO BE PERFORMED FOR THIS SSI						Service ATA:57
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: NDT 57-21-00PROC. REF: NDT 57-21-00								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 57 - WINGS								
57-21-00-210-821-L00	S	GENERAL VISUAL INSPECTION (INTERNAL) OF WING COMPONENTS:- LOWER SKIN/ SPAR ATTACH- MENTS (SSI 57-21-36)						Service ATA:57
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: NDT 57-21-00PROC. REF: NDT 57-21-00								
57-21-00-210-822-L00	S	GENERAL VISUAL INSPECTION (INTERNAL) OF WING COMPONENTS:- LOWER SKIN PANEL SPANWISE JOINT (SSI 57-21-30)						Service ATA:57
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: NDT 57-21-00PROC. REF: NDT 57-21-00								
57-21-00-210-823-L00	S	GENERAL VISUAL INSPECTION (INTERNAL) OF WING COMPONENTS:- SKIN PANELS (SSI 57-21-26)						Service ATA:57
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: NDT 57-21-00PROC. REF: NDT 57-21-00								
57-21-00-210-824-L00	S	GENERAL VISUAL INSPECTION (INTERNAL) OF WING COMPONENTS:- UPPER SKIN PANEL AT SPANWISE JOINT (SSI 57-21-31)						Service ATA:57
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: NDT 57-21-00PROC. REF: NDT 57-21-00								
57-21-00-210-825-L00	S	GENERAL VISUAL INSPECTION (INTERNAL) OF WING COMPONENTS:- UPPER SKIN/SPAR ATTACHMENT (SSI 57-21-37) (L650 ONLY)						Service ATA:57
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: NDT 57-21-00PROC. REF: NDT 57-21-00								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 57 - WINGS								
57-21-00-210-826-L00	S	GENERAL VISUAL INSPECTION (EXTERNAL) OF WING COMPONENTS:- LOWER SKIN ACCESS HOLES (SSI 57-21-32)						Service ATA:57
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: NDT 57-21-00PROC. REF: NDT 57-21-00								
57-21-00-210-C01-L00	S	GENERAL VISUAL INSPECTION (EXTERNAL) OF WING COMPONENTS: - LOWER VENT HOLE (SSI 57-21-33) - GRAVITY FUEL HOLE (SSI 57-21-35)						Service ATA:57
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5009
PROC. REF: CPM 57-21-00PROC. REF: CPM 57-21-00								
57-21-00-210-C02-L00	S	GENERAL VISUAL INSPECTION (EXTERNAL) OF WING COMPONENTS:- UPPER SKIN/ SPAR ATTACHMENT (SSI 57-21-37)						Service ATA:57
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5009
PROC. REF: CPM 57-21-00PROC. REF: CPM 57-21-00								
57-21-00-210-C04-L00	S	GENERAL VISUAL INSPECTION (INTERNAL) OF WING COMPONENTS:- UPPER SKIN PANEL SPAN- WISE JOINT (SSI 57-21-31)						Service ATA:57
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: CPM 57-21-00PROC. REF: CPM 57-21-00								
57-21-00-210-C06-L00	S	GENERAL VISUAL INSPECTION (INTERNAL) OF WING COMPONENTS:- UPPER SKIN/ SPAR STUB ATTACHMENT (SSI 57-21-39)						Service ATA:57
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: CPM 57-21-00PROC. REF: CPM 57-21-00								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 57 - WINGS								
57-21-00-210-C08-L00	S	GENERAL VISUAL INSPECTION (INTERNAL) OF WING COMPONENTS:- SKIN PANELS (SSI 57-21-26)- UPPER SKIN PANEL SPAN- WISE JOINT (SSI 57-21-31)- UPPER SKIN/ SPAR ATTACH- MENT (SSI 57-21-37)						Service ATA:57
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: CPM 57-21-00PROC. REF: CPM 57-21-00								
57-21-00-210-C09-L00	S	GENERAL VISUAL INSPECTION (EXTERNAL) OF WING COMPONENTS:- LOWER SKIN ACCESS HOLES (SSI 57-21-32)						Service ATA:57
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5009
PROC. REF: CPM 57-21-00PROC. REF: CPM 57-21-00								
57-21-00-210-C10-L00	S	GENERAL VISUAL INSPECTION (EXTERNAL) OF WING COMPONENTS:- LOWER SKIN/ WING STUB ATTACHMENT (SSI 57-21-38)						Service ATA:57
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: CPM 57-21-00PROC. REF: CPM 57-21-00								
57-21-00-210-C11-L00	S	GENERAL VISUAL INSPECTION (INTERNAL) OF WING COMPONENTS:- GRAVITY FUEL HOLE (SSI 57-21-35)						Service ATA:57
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: CPM 57-21-00PROC. REF: CPM 57-21-00								
57-21-00-210-C13-L00	S	GENERAL VISUAL INSPECTION (EXTERNAL) OF WING COMPONENTS:- UPPER SKIN/ WING STUB ATTACHMENT (SSI 57-21-39)						Service ATA:57
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: CPM 57-21-00PROC. REF: CPM 57-21-00								

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 57 - WINGS								
57-21-00-210-C14-L00	GENERAL VISUAL INSPECTION (EXTERNAL) OF WING COMPONENTS:- SKIN PANELS (SSI 57-21-26)- UPPER SKIN PANEL SPAN- WISE JOINT (SSI 57-21-31) (L600 ONLY)							Service ATA:57
	MOS/MSC	19-Nov-14	N/A					
	HRS	0						
	AFL	0						
PROC. REF: CPM 57-21-00PROC. REF: CPM 57-21-00								
57-21-00-210-C15-L00	S GENERAL VISUAL INSPECTION (EXTERNAL) OF WING COMPONENTS:- UPPER SKIN/ SPAR ATTACHMENT (SSI 57-21-37)							Service ATA:57
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: CPM 57-21-00PROC. REF: CPM 57-21-00								
57-21-00-210-C16-L00	S GENERAL VISUAL INSPECTION (INTERNAL) OF WING COMPONENTS:- LOWER SKIN PANEL SPAN- WISE JOINT (SSI 57-21-30)							Service ATA:57
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: CPM 57-21-00PROC. REF: CPM 57-21-00								
57-21-00-210-C17-L00	S GENERAL VISUAL INSPECTION (INTERNAL) OF WING COMPONENTS:- LOWER SKIN/WING STUB ATTACHMENT (SSI 57-21-38)							Service ATA:57
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: CPM 57-21-00PROC. REF: CPM 57-21-00								
57-21-00-210-C18-L00	GENERAL VISUAL INSPECTION (EXTERNAL) OF WING COMPONENTS:- LOWER SKIN PANEL SPAN- WISE JOINT (SSI 57-21-30) (L600 ONLY)							Service ATA:57
	MOS/MSC	19-Nov-14	N/A					
	HRS	0						
	AFL	0						
PROC. REF: CPM 57-21-00PROC. REF: CPM 57-21-00								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 57 - WINGS								
57-21-00-220-801-L00	S	DETAILED INSPECTION (EXTERNAL) OF WING COMPONENTS:- SKIN PANELS (SSI 57-21-26)						Service ATA:57
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: NDT 57-21-00PROC. REF: NDT 57-21-00								
57-21-00-220-802-L00	S	DETAILED INSPECTION (EXTERNAL) OF WING COMPONENTS:- LOWER SKIN ACCESS HOLES (SSI 57-21-32)						Service ATA:57
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: NDT 57-21-00PROC. REF: NDT 57-21-00								
57-21-00-220-803-L00	S	DETAILED INSPECTION (INTERNAL) OF WING COMPONENTS:- LOWER SKIN/SPAR ATTACH- MENTS (SSI 57-21-36)						Service ATA:57
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: NDT 57-21-00PROC. REF: NDT 57-21-00								
57-21-00-220-804-L00	S	DETAILED INSPECTION (EXTERNAL) OF WING COMPONENTS:- ACTUATOR ACCESS HOLES (SSI 57-21-34)- LOWER SKIN/SPAR ATTACH - MENTS (SSI 57-21-36)						Service ATA:57
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: NDT 57-21-00PROC. REF: NDT 57-21-00								
57-21-00-220-805-L00	S	DETAILED INSPECTION (INTERNAL) OF WING COMPONENTS:- ACTUATOR ACCESS HOLES (SSI 57-21-34)						Service ATA:57
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: NDT 57-21-00PROC. REF: NDT 57-21-00								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

© CAMP SYSTEMS

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 57 - WINGS								
57-21-00-220-806-L00	S	DETAILED INSPECTION (INTERNAL) OF WING COMPONENTS:- LOWER SKIN ACCESS HOLES (SSI 57-21-32)						Service ATA:57
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: NDT 57-21-00PROC. REF: NDT 57-21-00								
57-21-00-220-807-L00	S	DETAILED INSPECTION (INTERNAL) OF WING COMPONENTS:- UPPER SKIN / SPAR ATTACH- MENT (SSI 57-21-37)- SKIN PANELS (SSI 57-21-26)						Service ATA:57
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: NDT 57-21-00PROC. REF: NDT 57-21-00								
57-21-00-220-808-L00	S	DETAILED INSPECTION (EXTERNAL) OF WING COMPONENTS - SKIN PANELS (SSI 57-21-26) (L650 ONLY)						Service ATA:57
	MOS	19-Nov-14	48 (+15d/-15d)					LOW UTILIZATION
	HRS	0	2000 (+20/-20)					
	AFL	0	1000 (+20/-20)					
								PKG:5008,6016
PROC. REF: NDT 57-21-00PROC. REF: NDT 57-21-00								
57-21-00-220-C01-L00	S	DETAILED INSPECTION (INTERNAL) OF WING COMPONENTS:- LOWER VENT HOLE (SSI 57-21-33)						Service ATA:57
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: CPM 57-21-00PROC. REF: CPM 57-21-00								
57-21-00-220-C02-L00	S	DETAILED INSPECTION (EXTERNAL) OF WING COMPONENTS:- SKIN PANELS (SSI 57-21-26)- UPPER SKIN PANEL SPAN- WISE JOINT (SSI 57-21-31) (L650 ONLY)						Service ATA:57
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: CPM 57-21-00PROC. REF: CPM 57-21-00								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 57 - WINGS								
57-21-00-220-C03-L00	S	DETAILED INSPECTION (EXTERNAL) OF WING COMPONENTS:- LOWER SKIN PANEL SPAN- WISE JOINT (SSI 57-21-30) (L650 ONLY)						Service ATA:57
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: CPM 57-21-00PROC. REF: CPM 57-21-00								
57-21-00-220-C04-L00	S	GENERAL VISUAL INSPECTION (EXTERNAL) OF WING COMPONENTS: - LOWER VENT HOLE (SSI 57-21-33) (L650 ONLY)						Service ATA:57
	MOS	19-Nov-14	48 (+15d/-15d)					LOW UTILIZATION
	HRS	0	2000 (+20/-20)					
	AFL	0	1000 (+20/-20)					
								PKG:5008,6016
PROC. REF: CPM 57-21-00PROC. REF: CPM 57-21-00								
57-21-00-250-802-L00		SPECIAL DETAILED INSPECTION (EXTERNAL) OF WING COMPONENTS BY USING EDDY CURRENT LOW FREQUENCY INSPECTION METHOD:- LOWER SKIN PANEL CHORD- WISE JOINT (SSI 57-21-29). (L600 ONLY)						Service ATA:57
	MOS/MSC	19-Nov-14	N/A					
	HRS	0						
	AFL	0						
PROC. REF: NDT 57-21-00PROC. REF: NDT 57-21-00								
57-21-00-250-803-L00	S	SPECIAL DETAILED INSPECTION (EXTERNAL) OF WING COMPONENTS BY USING EDDY CURRENT LOW FREQUENCY INSPECTION METHOD:- LOWER SKIN PANEL CHORDWISE JOINT (SSI 57-21-29) (L650 ONLY)						Service ATA:57
	MOS		288 (+15d/-15d)					LOW UTILIZATION
	HRS		12000 (+20/-20)					
	AFL		6000 (+20/-20)					
								PKG:5140
PROC. REF: NDT 57-21-00PROC. REF: NDT 57-21-00								
57-21-00-250-804-L00	S	SPECIAL DETAILED INSPECTION (EXTERNAL) OF WING COMPONENTS BY USING EDDY CURRENT INSPECTION METHOD:- LOWER SKIN/SPAR ATTACHMENTS (SSI 57-21-36) (L650 ONLY)						Service ATA:57
	MOS	19-Nov-14	288 (+15d/-15d)					LOW UTILIZATION
	HRS	0	12000 (+20/-20)					
	AFL	0	6000 (+20/-20)					
								PKG:5140
PROC. REF: NDT 57-21-00PROC. REF: NDT 57-21-00								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

© CAMP SYSTEMS

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 57 - WINGS								
57-21-00-250-805-L00	S	SPECIAL DETAIL INSPECTION (EXTERNAL) OF WING COMPONENTS BY USING EDDY CURRENT LOW FREQUENCY INSPECTION METHOD: - LOWER SKIN PANEL CHORDWISE JOINT (SSI 57-21-29) (L650 ONLY)						Service ATA:57
	MOS	19-Nov-14	192 (+15d/-15d)					LOW UTILIZATION
	HRS	0	8000 (+20/-20)					
	AFL	0	4000 (+20/-20)					
								PKG:5032,6032
PROC. REF: NDT 57-21-00PROC. REF: NDT 57-21-00								
57-22-00-210-801-L00	S	GENERAL VISUAL INSPECTION (INTERNAL) OF WING COMPONENTS:- SPAR 1/ WING STUB ATTACH- MENT (SSI 57-22-44)						Service ATA:57
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: NDT 57-22-00PROC. REF: NDT 57-22-00								
57-22-00-210-802-L00	S	GENERAL VISUAL INSPECTION (INTERNAL) OF WING COMPONENTS:- SPAR 1 CAP (SSI 57-22-41)						Service ATA:57
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: NDT 57-22-00PROC. REF: NDT 57-22-00								
57-22-00-210-803-L00		GENERAL VISUAL INSPECTION (EXTERNAL) OF WING COMPONENTS:- SPAR 1/ LEADING EDGE ATTACH- MENTS (SSI 57-22-43) (L600 ONLY)						Service ATA:57
	MOS/MSC	19-Nov-14	N/A					STRUCTURAL
	HRS	0						
	AFL	0						
PROC. REF: NDT 57-22-00PROC. REF: NDT 57-22-00								
57-22-00-210-804-L00	S	GENERAL VISUAL INSPECTION (INTERNAL) OF WING COMPONENTS:- SPAR 1/ LEADING EDGE ATTACHMENTS (SSI 57-22-43)						Service ATA:57
	MOS	19-Nov-14	192 (+15d/-15d)					LOW UTILIZATION
	HRS	0	8000 (+20/-20)					
	AFL	0	4000 (+20/-20)					
								PKG:5032
PROC. REF: NDT 57-22-00PROC. REF: NDT 57-22-00								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

© CAMP SYSTEMS

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 57 - WINGS								
57-22-00-210-805-L00	S	GENERAL VISUAL INSPECTION (INTERNAL) OF WING COMPONENTS:- SPAR 1 CAP (SSI 57-22-41)						Service ATA:57
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: NDT 57-22-00PROC. REF: NDT 57-22-00								
57-22-00-210-806-L00	S	GENERAL VISUAL INSPECTION (INTERNAL) OF WING COMPONENTS:- SPAR 1/ LEADING EDGE ATTACHMENTS (SSI 57-22-43)						Service ATA:57
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: NDT 57-22-00PROC. REF: NDT 57-22-00								
57-22-00-210-807-L00	S	GENERAL VISUAL INSPECTION (EXTERNAL) OF WING COMPONENTS:- SPAR 1/WING STUB ATTACHMENT (SSI 57-22-44) (L650 ONLY)						Service ATA:57
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: NDT 57-22-00PROC. REF: NDT 57-22-00								
57-22-00-210-C01-L00	S	GENERAL VISUAL INSPECTION (EXTERNAL) OF WING COMPONENTS:- SPAR 1/ LEADING EDGE ATTACHMENTS (SSI 57-22-43)						Service ATA:57
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: CPM 57-22-00PROC. REF: CPM 57-22-00								
57-22-00-220-801-L00	S	DETAILED INSPECTION (EXTERNAL) OF WING COMPONENTS:- SPAR 1/ WEB AND STIFFENERS (SSI 57-22-40)						Service ATA:57
	MOS	19-Nov-14	192 (+15d/-15d)					LOW UTILIZATION
	HRS	0	8000 (+20/-20)					
	AFL	0	4000 (+20/-20)					
								PKG:5032
PROC. REF: NDT 57-22-00PROC. REF: NDT 57-22-00								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

© CAMP SYSTEMS

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 57 - WINGS								
57-22-00-220-802-L00	S	DETAILED INSPECTION (EXTERNAL) OF WING COMPONENTS:- SPAR 1/ WEB AND STIFFENERS (SSI 57-22-40)- SPAR 1, WEB CUTOUTS (SSI 57-22-42)						Service ATA:57
	MOS	19-Nov-14	192 (+15d/-15d)					LOW UTILIZATION
	HRS	0	8000 (+20/-20)					
	AFL	0	4000 (+20/-20)					
								PKG:5032
PROC. REF: NDT 57-22-00PROC. REF: NDT 57-22-00								
57-22-00-220-803-L00	S	DETAILED INSPECTION (INTERNAL) OF WING COMPONENTS:- SPAR 1, WEB CUTOUTS (SSI 57-22-42)						Service ATA:57
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: NDT 57-22-00PROC. REF: NDT 57-22-00								
57-22-00-220-804-L00	S	DETAILED INSPECTION (INTERNAL) OF WINGLET COMPONENTS:- FRONT SPAR - WINGLET (SSI 57-22-45)						Service ATA:57
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: NDT 57-22-00PROC. REF: NDT 57-22-00								
57-22-00-220-805-L00	S	DETAILED INSPECTION (INTERNAL) OF WING COMPONENTS:- SPAR 1, WEB AND STIFFENERS (SSI 57-22-40)NOTE: DURING THIS INSPECTION, THE CPCP BASIC TASK SHALL ALSO BE PERFORMED FOR THIS SSI						Service ATA:57
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: NDT 57-22-00PROC. REF: NDT 57-22-00								
57-22-00-220-806-L00	S	DETAILED INSPECTION (INTERNAL) OF WING COMPONENTS:- SPAR 1, WEB AND STIFFEN- ERS (SSI 57-22-40)NOTE: DURING THIS INSPECTION, THE CPCP BASIC TASK SHALL ALSO BE PERFORMED FOR THIS SSI						Service ATA:57
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: NDT 57-22-00PROC. REF: NDT 57-22-00								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

© CAMP SYSTEMS

PN & SN		Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 57 - WINGS									
57-22-00-220-807-L00	S	DETAILED INSPECTION (EXTERNAL) OF WING COMPONENTS:- SPAR 1/ LEADING EDGE ATTACHMENTS (SSI 57-22-43) (L650 ONLY)							Service ATA:57
		MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
		HRS	2136.08	4000 (+20/-20)					
		AFL	1101	2000 (+20/-20)					
									PKG:5016
PROC. REF: NDT 57-22-00PROC. REF: NDT 57-22-00									
57-23-00-210-801-L00		GENERAL VISUAL INSPECTION (INTERNAL) OF WING COMPONENTS:- SPAR 2 CAP (SSI 57-23-46) (L600 ONLY)							Service ATA:57
		MOS/MSC	19-Nov-14	N/A					STRUCTURAL
		HRS	0						
		AFL	0						
PROC. REF: NDT 57-23-00PROC. REF: NDT 57-23-00									
57-23-00-210-802-L00		GENERAL VISUAL INSPECTION (EXTERNAL) OF WING COMPONENTS:- SPAR 2/ WING STUB ATTACH- MENTS (SSI 57-23-48) (L600 ONLY)							Service ATA:57
		MOS/MSC	19-Nov-14	N/A					STRUCTURAL
		HRS	0						
		AFL	0						
PROC. REF: NDT 57-23-00PROC. REF: NDT 57-23-00									
57-23-00-210-803-L00		GENERAL VISUAL INSPECTION (INTERNAL) OF WING COMPONENTS:- SPAR 2/ WING STUB ATTACH- MENTS (SSI 57-23-48) (L600 ONLY)							Service ATA:57
		MOS/MSC	19-Nov-14	N/A					STRUCTURAL
		HRS	0						
		AFL	0						
PROC. REF: NDT 57-23-00PROC. REF: NDT 57-23-00									
57-23-00-210-804-L00	S	GENERAL VISUAL INSPECTION (INTERNAL) OF WING COMPONENTS:- SPAR 2 CAP (SSI 57-23-46) (L650 ONLY)							Service ATA:57
		MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
		HRS	2136.08	4000 (+20/-20)					
		AFL	1101	2000 (+20/-20)					
									PKG:5016
PROC. REF: NDT 57-23-00PROC. REF: NDT 57-23-00									

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

© CAMP SYSTEMS

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 57 - WINGS								
57-23-00-210-805-L00	S	GENERAL VISUAL INSPECTION (EXTERNAL) OF WING COMPONENTS:- SPAR 2/ WING STUB ATTACHMENTS (SSI 57-23-48) (L650 ONLY)						Service ATA:57
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: NDT 57-23-00PROC. REF: NDT 57-23-00								
57-23-00-210-806-L00	S	GENERAL VISUAL INSPECTION (INTERNAL) OF WING COMPONENTS:- SPAR 2/ WING STUB ATTACHMENTS (SSI 57-23-48) (L650 ONLY)						Service ATA:57
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: NDT 57-23-00PROC. REF: NDT 57-23-00								
57-23-00-220-801-L00	S	DETAILED INSPECTION (INTERNAL) OF WING COMPONENTS:- SPAR 2, WEB AND STIFFENERS (SSI 57-23-45)						Service ATA:57
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: NDT 57-23-00PROC. REF: NDT 57-23-00								
57-23-00-220-803-L00	S	DETAILED INSPECTION (INTERNAL) OF WING COMPONENTS:- REAR SPAR - WINGLET (SSI 57-23-49) (L650 ONLY)						Service ATA:57
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: NDT 57-23-00PROC. REF: NDT 57-23-00								
57-23-00-220-804-L00	S	DETAILED INSPECTION (INTERNAL) OF WING COMPONENTS:- SPAR 2, WEB CUTOUTS (SSI 57-23-47)						Service ATA:57
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: NDT 57-23-00PROC. REF: NDT 57-23-00								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 57 - WINGS								
57-23-00-220-805-L00	S	DETAILED INSPECTION (INTERNAL) OF WING COMPONENTS:- SPAR 2, WEB CUTOUTS (SSI 57-23-47)						Service ATA:57
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: NDT 57-23-00PROC. REF: NDT 57-23-00								
57-23-00-220-C01-L00	S	DETAILED INSPECTION (EXTERNAL) OF WING COMPONENTS:- SPAR 2, WEB AND STIFFEN- ERS (SSI 57-23-45)- SPAR 2, WEB CUTOUTS (SSI 57-23-47)						Service ATA:57
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: CPM 57-23-00PROC. REF: CPM 57-23-00								
57-23-00-290-801-L00		SPECIAL DETAILED INSPECTION (INTERNAL) OF WING COMPONENTS USING BOROSCOPE:- REAR SPAR - WINGLET (SSI 57-23-49) (L600 ONLY)						Service ATA:57
	MOS/MSC	19-Nov-14	N/A					
	HRS	0						
	AFL	0						
PROC. REF: NDT 57-23-00PROC. REF: NDT 57-23-00								
57-24-00-210-801-L00	S	GENERAL VISUAL INSPECTION (INTERNAL) OF WING COMPONENTS:- SPAR 3, CAP (SSI 57-24-50)						Service ATA:57
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: NDT 57-24-00PROC. REF: NDT 57-24-00								
57-24-00-210-802-L00		GENERAL VISUAL INSPECTION (EXTERNAL) OF WING COMPONENTS:- SPAR 3, WING STUB ATTACH- MENT (SSI 57-24-52) (L600 ONLY)						Service ATA:57
	MOS/MSC	19-Nov-14	N/A					STRUCTURAL
	HRS	0						
	AFL	0						
PROC. REF: NDT 57-24-00PROC. REF: NDT 57-24-00								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 57 - WINGS								
57-24-00-210-C01-L00	S	GENERAL VISUAL INSPECTION (EXTERNAL) OF WING COMPONENTS:- SPAR 3, WEB AND STIFFEN- ERS (SSI 57-24-49)- SPAR 3, WEB CUTOUTS (SSI 57-24-51)						Service ATA:57
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: CPM 57-24-00PROC. REF: CPM 57-24-00								
57-24-00-210-C02-L00	S	GENERAL VISUAL INSPECTION (INTERNAL) OF WING COMPONENTS:- SPAR 3, WEB AND STIFFEN- ERS (SSI 57-24-49)- SPAR 3, WEB CUTOUTS (SSI 57-24-51)						Service ATA:57
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: CPM 57-24-00PROC. REF: CPM 57-24-00								
57-24-00-220-801-L00	S	DETAILED INSPECTION (EXTERNAL) OF WING COMPONENTS:- SPAR 3, WING STUB ATTACHMENT (SSI 57-24-52) (L650 ONLY)						Service ATA:57
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: NDT 57-24-00PROC. REF: NDT 57-24-00								
57-25-00-210-C01-L00	S	GENERAL VISUAL INSPECTION (INTERNAL) OF WING COMPONENTS:- RIBS, MAIN BOX (SSI 57-25-53)- LOWER SKIN/ RIB ATTACHMENT (SSI 57-25-54)- UPPER SKIN/ RIB ATTACHMENT (SSI 57-25-55)						Service ATA:57
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: CPM 57-25-00PROC. REF: CPM 57-25-00								
57-25-00-210-C02-L00	S	GENERAL VISUAL INSPECTION (EXTERNAL) OF WING COMPONENTS:- LOWER SKIN/ RIB ATTACHMENT (SSI 57-25-54)- UPPER SKIN/ RIB ATTACHMENT (SSI 57-25-55)						Service ATA:57
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: CPM 57-25-00PROC. REF: CPM 57-25-00								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 57 - WINGS								
57-25-00-290-801-L00	S	SPECIAL DETAILED INSPECTION (INTERNAL) OF WINGLET COM- PONENTS USING BOROSCOPE:- RIB 25 - WINGLET (SSI 57-25-56)						Service ATA:57
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: NDT 57-25-00PROC. REF: NDT 57-25-00								
57-26-00-220-801-L00	S	DETAILED INSPECTION (EXTERNAL) OF WING COMPONENTS:- FWD & AFT SIDE BRACE FITTINGS, MLG (SSI 57-26-56)						Service ATA:57
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: NDT 57-26-00PROC. REF: NDT 57-26-00								
57-26-00-220-C01-L00	S	DETAILED INSPECTION (INTERNAL) OF WING COMPONENTS:- FWD & AFT SIDE BRACE FIT- TINGS MLG (SSI 57-26-56)- BEARING CAP (SSI 57-26-94)- TRUNNION FITTING (SSI 57-26-95)						Service ATA:57
	MOS	14-Dec-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2360.58	2000 (+20/-20)					
	AFL	1231	1000 (+20/-20)					
								PKG:5008
PROC. REF: CPM 57-26-00PROC. REF: CPM 57-26-00								
57-26-00-250-802-L00		SPECIAL DETAILED INSPECTION (INTERNAL) OF WING COMPONENTS BY THE EDDY CURRENT INSPECTION METHOD:- BEARING CAP - MLG (SSI 57-26-94) (L600 ONLY)						Service ATA:57
	MOS/MSC	19-Nov-14	N/A					STRUCTURAL
	HRS	0						
	AFL	0						
PROC. REF: NDT 57-26-00PROC. REF: NDT 57-26-00								
57-26-00-250-803-L00	S	SPECIAL DETAILED INSPECTION (INTERNAL) OF WING COMPONENTS BY THE EDDY CURRENT INSPECTION METHOD:- FWD & AFT SIDE BRACE FIT- TINGS, MLG (SSI 57-26-56)						Service ATA:57
	MOS	19-Nov-14	288 (+15d/-15d)					LOW UTILIZATION
	HRS	0	12000 (+20/-20)					
	AFL	0	6000 (+20/-20)					
								PKG:5140
PROC. REF: NDT 57-26-00PROC. REF: NDT 57-26-00								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 57 - WINGS								
57-26-00-250-804-L00	S	SPECIAL DETAILED INSPECTION (EXTERNAL) OF WING COMPONENTS BY THE EDDY CURRENT INSPECTION METHOD:- TRUNNION FITTINGS (SSI 57-26-95)						Service ATA:57
	MOS	19-Nov-14	288 (+15d/-15d)					LOW UTILIZATION
	HRS	0	12000 (+20/-20)					
	AFL	0	6000 (+20/-20)					
								PKG:5140
PROC. REF: NDT 57-26-00PROC. REF: NDT 57-26-00								
57-26-00-250-805-L00	S	SPECIAL DETAILED INSPECTION (INTERNAL) OF WING COMPONENTS BY THE EDDY CURRENT INSPECTION METHOD:- BEARING CAP - MLG (SSI 57-26-94) (L650 ONLY)						Service ATA:57
	MOS		192 (+15d/-15d)					LOW UTILIZATION
	HRS		8000 (+20/-20)					
	AFL		4000 (+20/-20)					
								PKG:5032
PROC. REF: NDT 57-26-00PROC. REF: NDT 57-26-00								
57-28-00-210-801-L00	S	GENERAL VISUAL INSPECTION (INTERNAL) OF WING COMPONENTS:- SPAR ATTACHMENT, TORQUE BOX (SSI 57-28-57)						Service ATA:57
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: NDT 57-28-00PROC. REF: NDT 57-28-00								
57-28-00-210-804-L00		GENERAL VISUAL INSPECTION (EXTERNAL) OF WING COMPONENTS:- SPAR 3 ATTACHMENT, TORQUE BOX (SSI 57-28-63)- OUTBOARD FLAP CENTER TRACK ATTACHMENT(SSI 57-28-68) (L600 ONLY)						Service ATA:57
	MOS/MSC	19-Nov-14	N/A					STRUCTURAL
	HRS	0						
	AFL	0						
PROC. REF: NDT 57-28-00PROC. REF: NDT 57-28-00								
57-28-00-210-806-L00	S	GENERAL VISUAL INSPECTION (INTERNAL) OF WING COMPONENTS:- SPAR 3 ATTACHMENT, TORQUE BOX 2 (SSI 57-28-63)						Service ATA:57
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: NDT 57-28-00PROC. REF: NDT 57-28-00								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

© CAMP SYSTEMS

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 57 - WINGS								
57-28-00-210-807-L00		GENERAL VISUAL INSPECTION (EXTERNAL) OF WING COMPONENTS:- ATTACHMENT LUGS AILERON(SSI 57-28-66)NOTE: DURING THIS INSPECTION, THE CPCP BASIC TASK SHALL ALSO BE PERFORMED FOR THIS SSI (L600 ONLY)						Service ATA:57
	MOS/MSC	19-Nov-14	N/A					
	HRS	0						
	AFL	0						
PROC. REF: NDT 57-28-00PROC. REF: NDT 57-28-00								
57-28-00-210-808-L00	S	GENERAL VISUAL INSPECTION (INTERNAL) OF WING COMPONENTS:- UPPER SKIN, TORQUE BOX (SSI 57-28-61)NOTE: DURING THIS INSPECTION, THE CPCP BASIC TASK SHALL ALSO BE PERFORMED FOR THIS SSI						Service ATA:57
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: NDT 57-28-00PROC. REF: NDT 57-28-00								
57-28-00-210-809-L00	S	GENERAL VISUAL INSPECTION (EXTERNAL) OF WING COMPONENTS:- SPAR ATTACHMENT, TORQUE BOX (SSI 57-28-57) (L650 ONLY)						Service ATA:57
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: NDT 57-28-00PROC. REF: NDT 57-28-00								
57-28-00-210-810-L00	S	GENERAL VISUAL INSPECTION (EXTERNAL) OF WING COMPONENTS: - SPAR 3 ATTACHMENT, TORQUE BOX (SSI 57-28-63) (L650 ONLY)						Service ATA:57
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: NDT 57-28-00PROC. REF: NDT 57-28-00								
57-28-00-210-C01-L00		GENERAL VISUAL INSPECTION (EXTERNAL) OF WING COMPONENTS:- LOWER SKIN, TORQUE BOX (SSI 57-28-58) (L600 ONLY)						Service ATA:57
	MOS/MSC	19-Nov-14	N/A					
	HRS	0						
	AFL	0						
PROC. REF: CPM 57-28-00PROC. REF: CPM 57-28-00								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

© CAMP SYSTEMS

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 57 - WINGS								
57-28-00-210-C02-L00	GENERAL VISUAL INSPECTION (EXTERNAL) OF WING COMPONENTS:- SPAR ATTACHMENT, TORQUE BOX (SSI 57-28-57) (L600 ONLY)							Service ATA:57
	MOS/MSC	19-Nov-14	N/A					
	HRS	0						
	AFL	0						
PROC. REF: CPM 57-28-00PROC. REF: CPM 57-28-00								
57-28-00-210-C03-L00	S GENERAL VISUAL INSPECTION (EXTERNAL) OF WING COMPONENTS:- UPPER SKIN, TORQUE BOX (SSI 57-28-61)							Service ATA:57
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5009
PROC. REF: CPM 57-28-00PROC. REF: CPM 57-28-00								
57-28-00-210-C04-L00	S GENERAL VISUAL INSPECTION (EXTERNAL) OF WING COMPONENTS:- FLAP ACTUATOR ATTACHMENT FITTINGS (SSI 57-28-67)							Service ATA:57
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5009
PROC. REF: CPM 57-28-00PROC. REF: CPM 57-28-00								
57-28-00-210-C05-L00	S GENERAL VISUAL INSPECTION (INTERNAL) OF WING COMPONENTS:- SPAR ATTACHMENT, TORQUE BOX (SSI 57-28-57)							Service ATA:57
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: CPM 57-28-00PROC. REF: CPM 57-28-00								
57-28-00-210-C07-L00	S GENERAL VISUAL INSPECTION (INTERNAL) OF WING COMPONENTS:- LOWER SKIN, TORQUE BOX (SSI 57-28-58)							Service ATA:57
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: CPM 57-28-00PROC. REF: CPM 57-28-00								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

© CAMP SYSTEMS

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 57 - WINGS								
57-28-00-210-C09-L00	S	GENERAL VISUAL INSPECTION (INTERNAL) OF WING COMPONENTS:- UPPER SKIN, TORQUE BOX (SSI 57-28-61)						Service ATA:57
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5009
PROC. REF: CPM 57-28-00PROC. REF: CPM 57-28-00								
57-28-00-210-C10-L00	S	GENERAL VISUAL INSPECTION (EXTERNAL) OF WING COMPONENTS:- SPAR ATTACHMENT, TORQUE BOX (SSI 57-28-57)						Service ATA:57
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5009
PROC. REF: CPM 57-28-00PROC. REF: CPM 57-28-00								
57-28-00-220-801-L00	S	DETAILED INSPECTION (INTERNAL) OF WING COMPONENTS:- SPAR ATTACHMENT, TORQUE BOX (SSI 57-28-57)						Service ATA:57
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: NDT 57-28-00PROC. REF: NDT 57-28-00								
57-28-00-220-804-L00	S	DETAILED INSPECTION (EXTERNAL) OF WING COMPONENTS:- CENTER TRACK AND RIB 15 TRAILING EDGE(SSI 57-28-69)						Service ATA:57
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: NDT 57-28-00PROC. REF: NDT 57-28-00								
57-28-00-220-805-L00	S	DETAILED INSPECTION (EXTERNAL) OF WING COMPONENTS:- TRACKS/ RIBS ATTACHMENT, TORQUE BOX(SSI 57-28-62)						Service ATA:57
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: NDT 57-28-00PROC. REF: NDT 57-28-00								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

© CAMP SYSTEMS

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 57 - WINGS								
57-28-00-220-806-L00	S	DETAILED INSPECTION (EXTERNAL) OF WING COMPONENTS:- SPAR 3 ATTACHMENT, TORQUE BOX (SSI 57-28-63)- OUTBOARD FLAP CENTER TRACK ATTACHMENT (SSI 57-28-68) (L650 ONLY)						Service ATA:57
	MOS		96 (+15d/-15d)					LOW UTILIZATION
	HRS		4000 (+20/-20)					
	AFL		2000 (+20/-20)					
								PKG:5016
PROC. REF: NDT 57-28-00PROC. REF: NDT 57-28-00								
57-28-00-220-807-L00	S	DETAILED INSPECTION (EXTERNAL) OF WING COMPONENTS:- ATTACHMENT LUGS AILERON (SSI 57-28-66)NOTE: DURING THIS INSPECTION, THE CPCP BASIC TASK SHALL ALSO BE PERFORMED FOR THIS SSI. (L650 ONLY)						Service ATA:57
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: NDT 57-28-00PROC. REF: NDT 57-28-00								
57-28-00-220-808-L00	S	DETAILED INSPECTION (EXTERNAL) OF WING COMPONENTS:- RIBS, TORQUE BOX (SSI 57-28-60) (L650 ONLY)						Service ATA:57
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: NDT 57-28-00PROC. REF: NDT 57-28-00								
57-28-00-220-809-L00	S	DETAILED INSPECTION (EXTERNAL) OF WING COMPONENTS:- RIBS, TORQUE BOX 3 (SSI 57-28-64)- TRACKS/ RIB ATTACHMENT, TORQUE BOX 3 (SSI 57-28-65) (L650 ONLY)						Service ATA:57
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: NDT 57-28-00PROC. REF: NDT 57-28-00								
57-28-00-220-C01-L00	S	DETAILED INSPECTION (EXTERNAL) OF WING COMPONENTS:- SPAR ATTACHMENT, TORQUE BOX (SSI 57-28-57)						Service ATA:57
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: CPM 57-28-00PROC. REF: CPM 57-28-00								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

© CAMP SYSTEMS

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 57 - WINGS								
57-28-00-220-C02-L00	S	DETAILED INSPECTION (EXTERNAL) OF WING COMPONENTS:- FLAP TRACK, TORQUE BOX (SSI 57-28-59)						Service ATA:57
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5009
PROC. REF: CPM 57-28-00PROC. REF: CPM 57-28-00								
57-28-00-220-C03-L00		DETAILED INSPECTION (EXTERNAL) OF WING COMPONENTS:- RIBS, TORQUE BOX 3 (SSI 57-28-64)- TRACKS/ RIB ATTACHMENT, TORQUE BOX 3(SSI 57-28-65) (L600 ONLY)						Service ATA:57
	MOS/MSC	19-Nov-14	N/A					
	HRS	0						
	AFL	0						
PROC. REF: CPM 57-28-00PROC. REF: CPM 57-28-00								
57-28-00-220-C04-L00	S	DETAILED INSPECTION (EXTERNAL) OF WING COMPONENTS:- ATTACHMENT ACTUATOR LUGS, INBOARD/ OUTBOARD SPOILERS (SSI 57-28-70)						Service ATA:57
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: CPM 57-28-00PROC. REF: CPM 57-28-00								
57-28-00-220-C05-L00	S	DETAILED INSPECTION (INTERNAL) OF WING COMPONENTS:- TRACKS/ RIBS ATTACHMENT, TORQUE BOX(SSI 57-28-62)						Service ATA:57
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: CPM 57-28-00PROC. REF: CPM 57-28-00								
57-28-00-220-C06-L00	S	DETAILED INSPECTION (INTERNAL) OF WING COMPONENTS:- RIBS, TORQUE BOX 3 (SSI 57-28-64)- TRACKS/ RIB ATTACHMENT, TORQUE BOX 3(SSI 57-28-65)						Service ATA:57
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: CPM 57-28-00PROC. REF: CPM 57-28-00								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

© CAMP SYSTEMS

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 57 - WINGS								
57-28-00-220-C07-L00	S	DETAILED INSPECTION (INTERNAL) OF WING COMPONENTS:- RIBS, TORQUE BOX 3 (SSI 57-28-60)						Service ATA:57
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5009
PROC. REF: CPM 57-28-00PROC. REF: CPM 57-28-00								
57-28-00-220-C08-L00	S	DETAILED INSPECTION (EXTERNAL) OF WING COMPONENTS:- RIBS, TORQUE BOX (SSI 57-28-60)						Service ATA:57
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5009
PROC. REF: CPM 57-28-00PROC. REF: CPM 57-28-00								
57-28-00-220-C09-L00	S	DETAILED INSPECTION (INTERNAL) OF WING COMPONENTS:- RIBS, TORQUE BOX (SSI 57-28-60)						Service ATA:57
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: CPM 57-28-00PROC. REF: CPM 57-28-00								
57-28-00-220-C10-L00		DETAILED INSPECTION (EXTERNAL) OF WING COMPONENTS:- RIBS, TORQUE BOX (SSI 57-28-60) (L600 ONLY)						Service ATA:57
	MOS/MSC	19-Nov-14	N/A					
	HRS	0						
	AFL	0						
PROC. REF: CPM 57-28-00PROC. REF: CPM 57-28-00								
57-28-00-220-C11-L00	S	DETAILED INSPECTION (EXTERNAL) OF WING COMPONENTS:- LOWER SKIN, TORQUE BOX (SSI 57-28-58) (L650 ONLY)						Service ATA:57
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: CPM 57-28-00PROC. REF: CPM 57-28-00								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

© CAMP SYSTEMS

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 57 - WINGS								
57-28-00-250-801-L00	S	SPECIAL DETAILED INSPECTION (INTERNAL) OF WING ATTACHMENT, TORQUE BOX (SSI 57-28-57) COMPONENTS BY THE EDDY CURRENT INSPECTION METHOD:- SPAR						Service ATA:57
	MOS	19-Nov-14	288 (+15d/-15d)					LOW UTILIZATION
	HRS	0	12000 (+20/-20)					
	AFL	0	6000 (+20/-20)					
								PKG:5140
PROC. REF: NDT 57-28-00PROC. REF: NDT 57-28-00								
57-28-00-250-802-L00	S	SPECIAL DETAILED INSPECTION (INTERNAL) OF WING BOX (SSI 57-28-60) COMPONENTS BY THE EDDY CURRENT INSPECTION METHOD:- RIBS, TORQUE						Service ATA:57
	MOS	19-Nov-14	288 (+15d/-15d)					LOW UTILIZATION
	HRS	0	12000 (+20/-20)					
	AFL	0	6000 (+20/-20)					
								PKG:5140
PROC. REF: NDT 57-28-00PROC. REF: NDT 57-28-00								
57-28-00-250-803-L00	S	SPECIAL DETAILED INSPECTION (EXTERNAL) OF WING COMPONENTS BY THE EDDY CURRENT INSPECTION METHOD:- SPAR ATTACHMENT, TORQUE BOX (SSI 57-28-57)						Service ATA:57
	MOS	19-Nov-14	288 (+15d/-15d)					LOW UTILIZATION
	HRS	0	12000 (+20/-20)					
	AFL	0	6000 (+20/-20)					
								PKG:5140
PROC. REF: NDT 57-28-00PROC. REF: NDT 57-28-00								
57-28-00-250-804-L00	S	SPECIAL DETAILED INSPECTION (EXTERNAL) OF WING COMPONENTS BY THE EDDY CURRENT INSPECTION METHOD:- RIBS, TORQUE BOX (SSI 57-28-60)						Service ATA:57
	MOS	19-Nov-14	288 (+15d/-15d)					LOW UTILIZATION
	HRS	0	12000 (+20/-20)					
	AFL	0	6000 (+20/-20)					
								PKG:5140
PROC. REF: NDT 57-28-00PROC. REF: NDT 57-28-00								
57-28-00-250-805-L00	S	SPECIAL DETAILED INSPECTION (EXTERNAL) OF WING COMPONENTS BY THE EDDY CURRENT INSPECTION METHOD:- FLAP TRACK, TORQUE BOX (SSI 57-28-59)						Service ATA:57
	MOS	19-Nov-14	288 (+15d/-15d)					LOW UTILIZATION
	HRS	0	12000 (+20/-20)					
	AFL	0	6000 (+20/-20)					
								PKG:5140

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

© CAMP SYSTEMS

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 57 - WINGS								
PROC. REF: NDT 57-28-00PROC. REF: NDT 57-28-00								
57-29-00-220-801-L00	S	DETAILED INSPECTION (EXTERNAL) OF WING COMPONENTS:- SKIN/ RIB ATTACHMENT, MLGB (SSI 57-29-72)						Service ATA:57
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: NDT 57-29-00PROC. REF: NDT 57-29-00								
57-29-00-220-802-L00	S	DETAILED INSPECTION (INTERNAL) OF WING COMPONENTS:- RIBS, MAIN LANDING GEAR BAY (SSI 57-29-71)- SKIN/ RIB ATTACHMENT, MLGB (SSI 57-29-72)						Service ATA:57
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: NDT 57-29-00PROC. REF: NDT 57-29-00								
57-41-00-210-801-L00	S	GENERAL VISUAL INSPECTION (EXTERNAL) OF WING LEAD- ING EDGE COMPONENTS:- WING LEADING EDGE 1 SKIN (SSI 57-41-94) (L650 ONLY)						Service ATA:57
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: NDT 57-41-00PROC. REF: NDT 57-41-00								
57-41-00-210-C01-L00		GENERAL VISUAL INSPECTION (EXTERNAL) OF WING LEADING EDGE COMPONENTS:- WING LEADING EDGE 1 SKIN (SSI 57-41-94) (L600 ONLY)						Service ATA:57
	MOS/MSC	19-Nov-14	N/A					
	HRS	0						
	AFL	0						
PROC. REF: CPM 57-41-00PROC. REF: CPM 57-41-00								
57-41-00-220-801-L00	S	DETAILED INSPECTION (INTERNAL) OF WING LEADING EDGE COMPONENTS:- MACHINED RIB FLANGE (SSI 57-41-98)						Service ATA:57
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 57 - WINGS								
PROC. REF: NDT 57-41-00PROC. REF: NDT 57-41-00								
57-42-00-210-801-L00 S	GENERAL VISUAL INSPECTION (EXTERNAL) OF WING LEAD- ING EDGE COMPONENTS:- WING LEADING EDGE 2 SKIN (SSI 57-42-95) (L650 ONLY)							Service ATA:57
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: NDT 57-42-00PROC. REF: NDT 57-42-00								
57-42-00-210-C01-L00	GENERAL VISUAL INSPECTION (EXTERNAL) OF WING LEADING EDGE COMPONENTS:- WING LEADING EDGE 2 SKIN (SSI 57-42-95) (L600 ONLY)							Service ATA:57
	MOS/MSC	19-Nov-14	N/A					
	HRS	0						
	AFL	0						
PROC. REF: CPM 57-42-00PROC. REF: CPM 57-42-00								
57-42-00-220-801-L00 S	DETAILED INSPECTION (INTERNAL) OF WING LEADING EDGE COMPONENTS:- MACHINED RIB FLANGE (SSI 57-42-98)							Service ATA:57
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: NDT 57-42-00PROC. REF: NDT 57-42-00								
57-42-00-220-802-L00 S	DETAILED INSPECTION (EXTERNAL) OF WING LEADING EDGE COMPONENTS:- WING LEADING EDGE 2 BOTTOM SKIN AT CONNECTIONSTO LOWER REAR GIRDER & WING LOWER SPAR CAP (SSI 57-42-97)							Service ATA:57
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: NDT 57-42-00PROC. REF: NDT 57-42-00								

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 57 - WINGS								
57-43-00-210-801-L00	S	GENERAL VISUAL INSPECTION (EXTERNAL) OF LEADING EDGE COMPONENTS:- WING LEADING EDGE 3 SKIN (SSI 57-43-96) (L650 ONLY)						Service ATA:57
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: NDT 57-43-00PROC. REF: NDT 57-43-00								
57-43-00-210-C01-L00		GENERAL VISUAL INSPECTION (EXTERNAL) OF LEADING EDGE COMPONENTS:- WING LEADING EDGE 3 SKIN (SSI 57-43-96) (L600 ONLY)						Service ATA:57
	MOS/MSC	19-Nov-14	N/A					
	HRS	0						
	AFL	0						
PROC. REF: CPM 57-43-00PROC. REF: CPM 57-43-00								
57-43-00-220-801-L00	S	DETAILED INSPECTION (INTERNAL) OF WING LEADING EDGE COMPONENTS:- MACHINED RIB FLANGE (SSI 57-43-98)						Service ATA:57
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: NDT 57-43-00PROC. REF: NDT 57-43-00								
57-50-00-220-803-L00	S	DETAILED INSPECTION (EXTERNAL) OF FLAP COMPONENTS:- ROLLER ATTACHMENT, FLAPS (SSI 57-50-76)						Service ATA:57
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: NDT 57-50-00PROC. REF: NDT 57-50-00								
57-50-00-220-804-L00	S	DETAILED INSPECTION (EXTERNAL) OF FLAP COMPONENTS:- TRACKS, FLAPS (SSI 57-50-80)						Service ATA:57
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: NDT 57-50-00PROC. REF: NDT 57-50-00								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

© CAMP SYSTEMS

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 57 - WINGS								
57-50-00-220-805-L00	S	DETAILED INSPECTION (EXTERNAL) OF FLAPCOMPONENTS: FLAP ROOT-SPAR FITTING (SSI 57-50-74). INBOARD FLAP FITTING TIP SPAR (SSI 57-52-73). OUTBOARD FLAP TIP SPAR FITTING (SSI 57-53-83).						Service ATA:57
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016,6032
PROC. REF: NDT 57-50-00PROC. REF: NDT 57-50-00								
57-50-00-220-806-L00	S	DETAILED INSPECTION (EXTERNAL) OF FLAPCOMPONENTS: INBOARD FLAP RIBS/SKIN ATTACHMENT (SSI57-52-79). INBOARD FLAP VANE INBOARD/OUTBOARD FITTINGS(SSI 57-52-81). OUTBOARD FLAP RIBS/SKIN ATTACHMENT (SSI57-53-86). OUTBOARD FLAP VANE INBOARD/OUTBOARDFITTINGS (SSI 57-53-88).						Service ATA:57
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016,6016
PROC. REF: NDT 57-50-00PROC. REF: NDT 57-50-00								
57-50-00-220-C01-L00	S	DETAILED INSPECTION (EXTERNAL) OF FLAP COMPONENTS:- TRACKS/ RIB ATTACHMENT, FLAPS (SSI 57-50-77)						Service ATA:57
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5009
PROC. REF: CPM 57-50-00PROC. REF: CPM 57-50-00								
57-50-00-250-801-L00	S	SPECIAL DETAILED INSPECTION (EXTERNAL) OF FLAP COMPONENTS BY THE EDDY CURRENT INSPECTION METHOD:- ROLLER ATTACHMENT, FLAPS (SSI 57-50-76)						Service ATA:57
	MOS	19-Nov-14	288 (+15d/-15d)					LOW UTILIZATION
	HRS	0	12000 (+20/-20)					
	AFL	0	6000 (+20/-20)					
								PKG:5140
PROC. REF: NDT 57-50-00PROC. REF: NDT 57-50-00								
57-50-00-250-802-L00		SPECIAL DETAILED INSPECTION (EXTERNAL) OF FLAP COMPONENTS BY THE EDDY CURRENT INSPECTION METHOD:- TRACKS, FLAPS (SSI 57-50-80) (L600 ONLY)						Service ATA:57
	MOS/MSC	19-Nov-14	N/A					STRUCTURAL
	HRS	0						
	AFL	0						
PROC. REF: NDT 57-50-00PROC. REF: NDT 57-50-00								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

© CAMP SYSTEMS

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 57 - WINGS								
57-50-00-250-803-L00 S	SPECIAL DETAILED INSPECTION (EXTERNAL) OF FLAP COMPONENTS BY THE EDDY CURRENT INSPECTION METHOD:- TRACKS, FLAPS (SSI 57-50-80) (L650 ONLY)							Service ATA:57
	MOS		288 (+15d/-15d)					LOW UTILIZATION
	HRS		12000 (+20/-20)					
	AFL		6000 (+20/-20)					
								PKG:5140
PROC. REF: NDT 57-50-00PROC. REF: NDT 57-50-00								
57-50-00-290-801-L00 S	SPECIAL DETAILED INSPECTION (INTERNAL) OF FLAPCOMPONENTS BY BORESCOPE INSPECTION METHOD: STRUCTURAL SIGNIFICANT ITEM: SSI 57-50-74 - FLAPROOTSPAR FITTING. STRUCTURAL SIGNIFICANT ITEM: SSI 57-52-73 -INBOARD FLAP TIP SPAR FITTING. STRUCTURAL SIGNIFICANT ITEM: SSI 57-53-83 -OUTBOARD FLAP TIP SPAR FITTING.							Service ATA:57
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016,6032
PROC. REF: NDT 57-50-00PROC. REF: NDT 57-50-00								
57-52-00-210-803-L00	GENERAL VISUAL INSPECTION (EXTERNAL) OF FLAP COMPONENTS:- VANE CENTER FITTING, INBOARD FLAP (SSI 57-52-78) (L600 ONLY)							Service ATA:57
	MOS/MSC	19-Nov-14	N/A					STRUCTURAL
	HRS	0						
	AFL	0						
PROC. REF: NDT 57-52-00PROC. REF: NDT 57-52-00								
57-52-00-210-804-L00	GENERAL VISUAL INSPECTION (EXTERNAL) OF FLAP COMPONENTS:- PIN AND ACTUATOR LUGS, INBOARD FLAP (SSI 57-52-75) (L600 ONLY)							Service ATA:57
	MOS/MSC	19-Nov-14	N/A					
	HRS	0						
	AFL	0						
								PKG:6049
PROC. REF: NDT 57-52-00PROC. REF: NDT 57-52-00								

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 57 - WINGS								
57-52-00-210-805-L00	S	GENERAL VISUAL INSPECTION (EXTERNAL) OF FLAP COMPONENTS:- PIN AND ACTUATOR LUGS, INBOARD FLAP (SSI 57-52-75) (L650 ONLY)						Service ATA:57
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: NDT 57-52-00PROC. REF: NDT 57-52-00								
57-52-00-220-803-L00	S	DETAILED INSPECTION (EXTERNAL) OF FLAP COMPONENTS:- VANE CENTER FITTING, INBOARD FLAP (SSI 57-52-78) (L650 ONLY)						Service ATA:57
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: NDT 57-52-00PROC. REF: NDT 57-52-00								
57-53-00-210-801-L00		GENERAL VISUAL INSPECTION (EXTERNAL) OF FLAP COMPONENTS:- VANE CENTER FITTING, OUTBOARD FLAP (SSI 57-53-85) (L600 ONLY)						Service ATA:57
	MOS/MSC	19-Nov-14	N/A					STRUCTURAL
	HRS	0						
	AFL	0						
PROC. REF: NDT 57-53-00PROC. REF: NDT 57-53-00								
57-53-00-210-803-L00	S	GENERAL VISUAL INSPECTION (INTERNAL) OF FLAP COMPONENTS:- CENTER RIBS ATTACHMENT, OUTBOARD FLAP (SSI 57-53-87)						Service ATA:57
	MOS	19-Nov-14	288 (+15d/-15d)					LOW UTILIZATION
	HRS	0	12000 (+20/-20)					
	AFL	0	6000 (+20/-20)					
								PKG:5140
PROC. REF: NDT 57-53-00PROC. REF: NDT 57-53-00								
57-53-00-210-806-L00		GENERAL VISUAL INSPECTION(EXTERNAL) OF FLAP COMPONENTS:- PIN AND ACTUATOR LUGS, OUTBOARD FLAP(SSI 57-53-84) (L600 ONLY)						Service ATA:57
	MOS/MSC	19-Nov-14	N/A					
	HRS	0						
	AFL	0						
								PKG:6049
PROC. REF: NDT 57-53-00PROC. REF: NDT 57-53-00								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 57 - WINGS								
57-53-00-210-807-L00	S	GENERAL VISUAL INSPECTION(EXTERNAL) OF FLAP COMPONENTS:- PIN AND ACTUATOR LUGS, OUT- BOARD FLAP (SSI 57-53-84) (L650 ONLY)						Service ATA:57
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: NDT 57-53-00PROC. REF: NDT 57-53-00								
57-53-00-210-C01-L00		GENERAL VISUAL INSPECTION (EXTERNAL) OF FLAP COMPONENTS:- CENTER RIBS ATTACHMENT, OUTBOARD FLAP(SSI 57-53-87) (L600 ONLY)						Service ATA:57
	MOS/MSC	19-Nov-14	N/A					
	HRS	0						
	AFL	0						
PROC. REF: CPM 57-53-00PROC. REF: CPM 57-53-00								
57-53-00-220-803-L00	S	DETAILED INSPECTION (EXTERNAL) OF FLAP COMPONENTS:- VANE CENTER FITTING, OUTBOARD FLAP (SSI 57-53-85) (L650 ONLY)						Service ATA:57
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: NDT 57-53-00PROC. REF: NDT 57-53-00								
57-53-00-220-C01-L00	S	DETAILED INSPECTION (EXTERNAL) OF FLAP COMPONENTS:- CENTER RIBS ATTACHMENT, OUTBOARD FLAP (SSI 57-53-87) (L650 ONLY)						Service ATA:57
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5009
PROC. REF: CPM 57-53-00PROC. REF: CPM 57-53-00								
57-61-00-210-801-L00		GENERAL VISUAL INSPECTION (EXTERNAL) OF WING COMPONENTS:- HINGES ATTACHMENT, AILERON (SSI 57-61-89)NOTE: DURING THIS INSPECTION, THE CPCP BASIC TASK SHALL ALSO BE PERFORMED FOR THIS SSI (L600 ONLY)						Service ATA:57
	MOS/MSC	19-Nov-14	N/A					
	HRS	0						
	AFL	0						
PROC. REF: NDT 57-61-00PROC. REF: NDT 57-61-00								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

© CAMP SYSTEMS

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 57 - WINGS								
57-61-00-210-C01-L00	S	GENERAL VISUAL INSPECTION (EXTERNAL) OF AILERON COMPONENTS:- SPAR CAP, AILERON (SSI 57-61-91)						Service ATA:57
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5009
PROC. REF: CPM 57-61-00PROC. REF: CPM 57-61-00								
57-61-00-220-801-L00	S	DETAILED INSPECTION (EXTERNAL) OF AILERON COMPONENTS:- ACTUATOR ATTACHMENT, AILERON (SSI 57-61-90)						Service ATA:57
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: NDT 57-61-00PROC. REF: NDT 57-61-00								
57-61-00-220-802-L00	S	DETAILED INSPECTION (INTERNAL) OF AILERON COMPONENTS:- ACTUATOR ATTACHMENT, AILERON (SSI 57-61-90)						Service ATA:57
	MOS	19-Nov-14	192 (+15d/-15d)					LOW UTILIZATION
	HRS	0	8000 (+20/-20)					
	AFL	0	4000 (+20/-20)					
								PKG:5032
PROC. REF: NDT 57-61-00PROC. REF: NDT 57-61-00								
57-61-00-220-804-L00		DETAILED INSPECTION (INTERNAL) OF AILERON COMPONENTS:- AILERON ACTUATOR FITTINGS (SSI 57-61-12)						Service ATA:57
	MOS/MSC	19-Nov-14	N/A					
	HRS	0						
	AFL	0						
PROC. REF: NDT 57-61-00PROC. REF: NDT 57-61-00								
57-61-00-220-805-L00	S	DETAILED INSPECTION (EXTER-NAL) OF WING COMPONENTS:- HINGES ATTACHMENT, AILERON (SSI 57-61-89)NOTE: DURING THIS INSPECTION, THE CPCP BASIC TASK SHALL ALSO BE PERFORMED FOR THIS SSI. (L650 ONLY)						Service ATA:57
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: NDT 57-61-00PROC. REF: NDT 57-61-00								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

© CAMP SYSTEMS

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 57 - WINGS								
57-70-00-210-C01-L00	S	GENERAL VISUAL INSPECTION (EXTERNAL) OF SPOILER COMPONENTS:- HINGES ATTACHMENT, SPOILERS (SSI 57-70-92)- ACTUATOR ATTACHMENT, SPOILERS (SSI 57-70-93)						Service ATA:57
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: CPM 57-70-00PROC. REF: CPM 57-70-00								
57-Z511-213-001-A00	S	GENERAL VISUAL INSPECTION(EXTERNAL) (ZONES 511, 611, 512, 612, 513 AND 613)						Service ATA:57
	MOS	27-Sep-24	24 (+15d/-15d)					LOW UTILIZATION
	HRS	2530.38	1000 (+20/-20)					
	AFL	1322						
								PKG:5004
PROC. REF: AMM 05-20-76PROC. REF: AMM 05-20-76								
57-Z511-214-001-A00		GENERAL VISUAL INSPECTION(INTERNAL) (L600 ONLY) (ZONES 511, 611, 512, 612, 513 AND 613)						Service ATA:57
	MOS/MSC	19-Nov-14	N/A					
	HRS	0						
	AFL	0						
PROC. REF: AMM 05-20-76PROC. REF: AMM 05-20-76								
57-Z511-214-001-A01	S	GENERAL VISUAL INSPECTION(INTERNAL) (ZONES 511, 611, 512, 612, 513 AND 613)NOTE:EWIS (L650 ONLY)						Service ATA:57
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 05-20-76PROC. REF: AMM 05-20-76								
57-Z531-213-001-A00	S	GENERAL VISUAL INSPECTION(EXTERNAL) (ZONES 531, 631)						Service ATA:57
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 05-20-82PROC. REF: AMM 05-20-82								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

© CAMP SYSTEMS

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 57 - WINGS								
57-Z531-214-001-A00		GENERAL VISUAL	INSPECTION(INTERNAL) (ZONES 531, 631) (L600 ONLY)					Service ATA:57
	MOS/MSC		19-Nov-14	N/A				
	HRS		0					
	AFL		0					
PROC. REF: AMM 05-20-82PROC. REF: AMM 05-20-82								
57-Z531-214-001-A01	S	GENERAL VISUAL	INSPECTION(INTERNAL) (ZONES 531, 631)NOTE:EWIS (L650 ONLY)					Service ATA:57
	MOS		31-Mar-23	48 (+15d/-15d)				LOW UTILIZATION
	HRS		2136.08	2000 (+20/-20)				
	AFL		1101	1000 (+20/-20)				
								PKG:5008
PROC. REF: AMM 05-20-82PROC. REF: AMM 05-20-82								
57-Z532-213-001-A00	S	GENERAL VISUAL	INSPECTION(EXTERNAL) (ZONES 532 AND 632)					Service ATA:57
	MOS		31-Mar-23	48 (+15d/-15d)				LOW UTILIZATION
	HRS		2136.08	2000 (+20/-20)				
	AFL		1101	1000 (+20/-20)				
								PKG:5008
PROC. REF: AMM 05-20-84PROC. REF: AMM 05-20-84								
57-Z532-214-001-A00		GENERAL VISUAL	INSPECTION(INTERNAL) (ZONES 532 AND 632) (L600 ONLY)					Service ATA:57
	MOS/MSC		19-Nov-14	N/A				
	HRS		0					
	AFL		0					
PROC. REF: AMM 05-20-84PROC. REF: AMM 05-20-84								
57-Z532-214-001-A01	S	GENERAL VISUAL	INSPECTION(INTERNAL) (ZONES 532 AND 632)NOTE:EWIS (L650 ONLY)					Service ATA:57
	MOS		31-Mar-23	48 (+15d/-15d)				LOW UTILIZATION
	HRS		2136.08	2000 (+20/-20)				
	AFL		1101	1000 (+20/-20)				
								PKG:5008
PROC. REF: AMM 05-20-84PROC. REF: AMM 05-20-84								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 57 - WINGS								
57-Z541-213-001-A00	S	GENERAL VISUAL INSPECTION(EXTERNAL) (ZONES 541 AND 641)						Service ATA:57
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 05-20-86PROC. REF: AMM 05-20-86								
57-Z541-214-001-A00		GENERAL VISUAL INSPECTION(INTERNAL) (ZONES 541 AND 641) (L600 ONLY)						Service ATA:57
	MOS/MSC		N/A					ZONAL
	HRS							
	AFL							
PROC. REF: AMM 05-20-86PROC. REF: AMM 05-20-86								
57-Z541-214-001-A01	S	GENERAL VISUAL INSPECTION(INTERNAL) (ZONES 541 AND 641)NOTE:EWIS (L650 ONLY)						Service ATA:57
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 05-20-86PROC. REF: AMM 05-20-86								
57-Z551-213-002-A00	S	GENERAL VISUAL INSPECTION(EXTERNAL) (ZONES 551, 561, 651, 661)						Service ATA:57
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 05-20-88PROC. REF: AMM 05-20-88								
57-Z551-214-002-A00		GENERAL VISUAL INSPECTION(INTERNAL) (ZONES 551, 561, 651, 661) (L600 ONLY)						Service ATA:57
	MOS/MSC		N/A					ZONAL
	HRS							
	AFL							
PROC. REF: AMM 05-20-88PROC. REF: AMM 05-20-88								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 57 - WINGS								
57-Z551-214-002-A01	S	GENERAL VISUAL	INSPECTION(INTERNAL) (ZONES 551, 561, 651, 661)NOTE:EWIS (L650 ONLY)					Service ATA:57
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 05-20-88PROC. REF: AMM 05-20-88								
57-Z571-213-001-A00	S	GENERAL VISUAL	INSPECTION(EXTERNAL) (ZONES 571, 671, 5711, 6711, 5712, 6712, 5713, 6713)					Service ATA:57
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 05-20-90PROC. REF: AMM 05-20-90								
57-Z571-214-001-A00		GENERAL VISUAL	INSPECTION(INTERNAL) (ZONES 571, 671, 5711, 6711, 5712, 6712, 5713, 6713) (L600 ONLY)					Service ATA:57
	MOS/MSC	19-Nov-14	N/A					
	HRS	0						
	AFL	0						
PROC. REF: AMM 05-20-90PROC. REF: AMM 05-20-90								
57-Z571-214-001-A01	S	GENERAL VISUAL	INSPECTION(INTERNAL) (ZONES 571, 671, 5711, 6711, 5712, 6712, 5713, 6713)NOTE:EWIS (L650 ONLY)					Service ATA:57
	MOS	27-Sep-24	24 (+15d/-15d)					LOW UTILIZATION
	HRS	2530.38	1000 (+20/-20)					
	AFL	1322						
								PKG:5004
PROC. REF: AMM 05-20-90PROC. REF: AMM 05-20-90								
57-Z572-213-001-A00	S	GENERAL VISUAL	INSPECTION(EXTERNAL) (ZONES 572, 672, 5721, 6721, 5722, 6722)					Service ATA:57
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 05-20-92PROC. REF: AMM 05-20-92								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

© CAMP SYSTEMS

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 57 - WINGS								
57-Z572-214-001-A00	GENERAL VISUAL INSPECTION(INTERNAL) (ZONES 572, 672, 5721, 6721, 5722, 6722) (L600 ONLY)							Service ATA:57
	MOS/MSC		N/A					ZONAL
	HRS							
	AFL							
PROC. REF: AMM 05-20-92PROC. REF: AMM 05-20-92								
57-Z572-214-001-A01 S	GENERAL VISUAL INSPECTION(INTERNAL) (ZONES 572, 672, 5721, 6721, 5722, 6722).NOTE:EWIS (L650 ONLY)							Service ATA:57
	MOS	27-Sep-24	24 (+15d/-15d)					LOW UTILIZATION
	HRS	2530.38	1000 (+20/-20)					
	AFL	1322						
								PKG:5004
PROC. REF: AMM 05-20-92PROC. REF: AMM 05-20-92								
57-Z573-213-001-A00 S	GENERAL VISUAL INSPECTION(EXTERNAL) (ZONES 573, 673, 5731, 6731, 5732, 6732)							Service ATA:57
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 05-20-94PROC. REF: AMM 05-20-94								
57-Z573-214-001-A00	GENERAL VISUAL INSPECTION(INTERNAL) (ZONES 573, 673, 5731, 6731, 5732, 6732) (L600 ONLY)							Service ATA:57
	MOS/MSC		N/A					ZONAL
	HRS							
	AFL							
PROC. REF: AMM 05-20-94PROC. REF: AMM 05-20-94								
57-Z573-214-001-A01 S	GENERAL VISUAL INSPECTION(INTERNAL) (ZONES 573, 673, 5731, 6731, 5732, 6732)NOTE:EWIS (L650 ONLY)							Service ATA:57
	MOS	27-Sep-24	24 (+15d/-15d)					LOW UTILIZATION
	HRS	2530.38	1000 (+20/-20)					
	AFL	1322						
								PKG:5004
PROC. REF: AMM 05-20-94PROC. REF: AMM 05-20-94								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

© CAMP SYSTEMS

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 57 - WINGS								
574000-0201	LH WING LEADING EDGE WING ASSEMBLY							Component ATA:57
PN:135-21595-401	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:SA2194	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 57-41-00, AMM 57-42-00, AMM 57-43-00	PROC. REF: AMM 57-41-00, AMM 57-42-00, AMM 57-43-00							
574000-0202	LH WING LEADING EDGE WING ASSEMBLY							Component ATA:57
PN:135-21596-401	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:SA2189	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 57-41-00, AMM 57-42-00, AMM 57-43-00	PROC. REF: AMM 57-41-00, AMM 57-42-00, AMM 57-43-00							
574000-0203	LH WING LEADING EDGE WING ASSEMBLY							Component ATA:57
PN:135-21597-403	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:SA2196	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 57-41-00, AMM 57-42-00, AMM 57-43-00	PROC. REF: AMM 57-41-00, AMM 57-42-00, AMM 57-43-00							
574000-0204	RH WING LEADING EDGE WING ASSEMBLY							Component ATA:57
PN:135-21595-402	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:SA2198	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 57-41-00, AMM 57-42-00, AMM 57-43-00	PROC. REF: AMM 57-41-00, AMM 57-42-00, AMM 57-43-00							
574000-0205	RH WING LEADING EDGE WING ASSEMBLY							Component ATA:57
PN:135-21596-402	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:SA2191	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 57-41-00, AMM 57-42-00, AMM 57-43-00	PROC. REF: AMM 57-41-00, AMM 57-42-00, AMM 57-43-00							
574000-0206	RH WING LEADING EDGE WING ASSEMBLY							Component ATA:57
PN:135-21597-404	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:SA2193	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 57-41-00, AMM 57-42-00, AMM 57-43-00	PROC. REF: AMM 57-41-00, AMM 57-42-00, AMM 57-43-00							

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

© CAMP SYSTEMS

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 57 - WINGS								
575300-0101	WING FLAP ASSY ASSEMBLY							Component ATA:57
PN:145-68350-409	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:1252	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 27-50-00PROC. REF: AMM 27-50-00								
575300-0102	WING FLAP ASSY ASSEMBLY							Component ATA:57
PN:145-68350-410	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:1243	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 27-50-00PROC. REF: AMM 27-50-00								
575600-0101	LH WING SHROUD ASSY							Component ATA:57
PN:135-25292-401	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:0000782684	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: NDT GENERICPROC. REF: NDT GENERIC								
575600-0102	RH WING SHROUD ASSY							Component ATA:57
PN:135-25292-402	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:0000782685	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: NDT GENERICPROC. REF: NDT GENERIC								
575600-0201	LH WING SHROUD ASSY							Component ATA:57
PN:135-25293-401	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:0000785616	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: NDT GENERICPROC. REF: NDT GENERIC								
575600-0202	RH WING SHROUD ASSY							Component ATA:57
PN:135-25293-402	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:0000785620	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: NDT GENERICPROC. REF: NDT GENERIC								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 57 - WINGS								
575600-0301	LH MOBILE SHROUD ASSY							Component ATA:57
PN:135-25296-401	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:0000781820	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: NDT GENERICPROC. REF: NDT GENERIC								
575600-0302	RH MOBILE SHROUD ASSY							Component ATA:57
PN:135-25296-402	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:0000785622	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: NDT GENERICPROC. REF: NDT GENERIC								
576600-0101	LHUP SHROUD ASSY							Component ATA:57
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: NDT GENERICPROC. REF: NDT GENERIC								
576600-0102	RHUP SHROUD ASSY							Component ATA:57
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: NDT GENERICPROC. REF: NDT GENERIC								
576600-0201	LH WING FIXED SHROUD ASSY							Component ATA:57
PN:135-25295-401	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:0000781818	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: NDT GENERICPROC. REF: NDT GENERIC								
576600-0202	RH WING FIXED SHROUD ASSY							Component ATA:57
PN:135-25295-402	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:0000782689	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: NDT GENERICPROC. REF: NDT GENERIC								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 57 - WINGS								
576602-0101	LH WING SHROUD ASSY							Component ATA:57
PN:145-74000-417	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:1243	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: NDT GENERICPROC. REF: NDT GENERIC								
576602-0102	RH WING SHROUD ASSY							Component ATA:57
PN:145-74000-418	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:1260	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: NDT GENERICPROC. REF: NDT GENERIC								
576604-0101	LH WING FIXED SHROUD ASSY							Component ATA:57
PN:145-73800-417	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:1238	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: NDT GENERICPROC. REF: NDT GENERIC								
576604-0102	RH WING FIXED SHROUD ASSY							Component ATA:57
PN:145-73800-418	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:1252	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: NDT GENERICPROC. REF: NDT GENERIC								
ATA 71 - POWER PLANT								
71-10-00-211-001-A00	S VISUALLY CHECK COWLINGSEALS							Service ATA:71
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 71-10-00PROC. REF: AMM 71-10-00								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 71 - POWER PLANT								
71-10-00-220-001-A00	S	INSPECT (DETAILED INSPECTION) COWLING INBOARD/ OUTBOARD ATTACHMENT AND SURROUNDING STRUCTURE						Service ATA:71
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 71-10-00PROC. REF: AMM 71-10-00								
71-20-00-220-001-A00	S	INSPECT (DETAILED INSPECTION) ENGINE MOUNTING ASSY						Service ATA:71
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 71-20-00PROC. REF: AMM 71-20-00								
71-60-01-211-001-A00	S	VISUALLY CHECK AIR INTAKEATTACHMENT						Service ATA:71
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 71-60-01PROC. REF: AMM 71-60-01								
71-60-01-211-002-A00	S	VISUALLY CHECK AIR INTAKE REAR BULKHEAD AND FIRE SHIELD						Service ATA:71
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 71-60-01PROC. REF: AMM 71-60-01								
71-Z411-213-001-A00	S	GENERAL VISUAL INSPECTION(EXTERNAL) (ZONES 411, 412, 413, 421, 422, 423)						Service ATA:71
	MOS	27-Sep-24	24 (+15d/-15d)					LOW UTILIZATION
	HRS	2530.38	1000 (+20/-20)					
	AFL	1322						
								PKG:5004
PROC. REF: AMM 05-20-70PROC. REF: AMM 05-20-70								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 71 - POWER PLANT								
71-Z411-214-001-A00	GENERAL VISUAL INSPECTION (INTERNAL) (ZONES 411, 412, 413, 415, 421, 422, 423 AND 425) (L600 ONLY)							Service ATA:71
	MOS/MSC	19-Nov-14	N/A					
	HRS	0						
	AFL	0						
PROC. REF: AMM 05-20-70	PROC. REF: AMM 05-20-70							
71-Z411-214-001-A01 S	GENERAL VISUAL INSPECTION(INTERNAL) (ZONES 411, 412, 413, 415, 421, 422, 423 AND 425)NOTE:EWIS (L650 ONLY)							Service ATA:71
	MOS	27-Sep-24	24 (+15d/-15d)					LOW UTILIZATION
	HRS	2530.38	1000 (+20/-20)					
	AFL	1322						
								PKG:5004
PROC. REF: AMM 05-20-70	PROC. REF: AMM 05-20-70							
711000-0101	LEFT UP COWLING -NACELLE ASSEMBLY							Component ATA:71
PN:145-76830-401	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:1223	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 71-11-01	PROC. REF: AMM 71-11-01							
711000-0102	RIGHT UP COWLING -NACELLE ASSEMBLY							Component ATA:71
PN:145-76830-402	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:1233	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 71-11-01	PROC. REF: AMM 71-11-01							
711000-0103	LEFT LW ENGINE COWLING ASSEMBLY							Component ATA:71
PN:135-04972-405	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:0000787419	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 71-12-01	PROC. REF: AMM 71-12-01							
711000-0104	RIGHT LW ENGINE COWLING ASSEMBLY							Component ATA:71
PN:135-04974-405	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:0000787420	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 71-12-01	PROC. REF: AMM 71-12-01							

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 71 - POWER PLANT								
711000-0201	LH ENG STRUCTURE -APRON, COWLING ASSEMBLY							Component ATA:71
PN:145-77030-401	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:1212	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 71-13-01	PROC. REF: AMM 71-13-01							
711000-0202	RH ENG STRUCTURE -APRON, COWLING ASSEMBLY							Component ATA:71
PN:145-77030-402	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:1210	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 71-13-01	PROC. REF: AMM 71-13-01							
711000-0301	LHLW COWLING ASSEMBLY							Component ATA:71
PN:145-76810-401	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:1233	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 71-12-01	PROC. REF: AMM 71-12-01							
711000-0302	RHLW COWLING ASSEMBLY							Component ATA:71
PN:145-76820-401	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:1227	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 71-12-01	PROC. REF: AMM 71-12-01							
712000-0201	LH ENG AFT SHOCKMOUNT ASSEMBLY							Component ATA:71
PN:LM-223-SA8	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:LK6098	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 71-20-00	PROC. REF: AMM 71-20-00							
712000-0202	RH ENG AFT SHOCKMOUNT ASSEMBLY							Component ATA:71
PN:LM-223-SA8	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:LK6041	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 71-20-00	PROC. REF: AMM 71-20-00							

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 71 - POWER PLANT								
712000-0203	LH ENG AFT SHOCKMOUNT ASSEMBLY							Component ATA:71
PN:LM-223-SA8	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:LK6136	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 71-20-00PROC. REF: AMM 71-20-00								
712000-0204	RH ENG AFT SHOCKMOUNT ASSEMBLY							Component ATA:71
PN:LM-223-SA8	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:LK6089	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 71-20-00PROC. REF: AMM 71-20-00								
712000-0301	LH ENG FORWARD FLUIDLASTIC NL TUN ISOLATOR							Component ATA:71
PN:LM-223-SA5-2	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:LK9281	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: NDT GENERICPROC. REF: NDT GENERIC								
712000-0302	RH ENG FORWARD FLUIDLASTIC NL TUN ISOLATOR							Component ATA:71
PN:LM-223-SA5-2	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:LK9283	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: NDT GENERICPROC. REF: NDT GENERIC								
712000-0303	LH ENG FORWARD FLUIDLASTIC NL TUN ISOLATOR							Component ATA:71
PN:LM-223-SA5-2	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:LK9323	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: NDT GENERICPROC. REF: NDT GENERIC								
712000-0304	RH ENG FORWARD FLUIDLASTIC NL TUN ISOLATOR							Component ATA:71
PN:LM-223-SA5-2	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:LK9348	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: NDT GENERICPROC. REF: NDT GENERIC								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 71 - POWER PLANT								
716000-0101	LH ENGINE AIR INLET MODULE							Component ATA:71
PN:135-04892-407	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:NC2400	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 71-60-01	PROC. REF: AMM 71-60-01							
716000-0102	RH ENGINE AIR INLET MODULE							Component ATA:71
PN:135-04892-407	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:NC2398	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 71-60-01	PROC. REF: AMM 71-60-01							
71EN1	NO. 1 ENGINE							Component ATA:71
PN:23087636	MOS/MSC		E/C					
SN:CAE313375	HRS							
WC#: 71.EN1	AFL							
PROC. REF: AMM 71-00-00	PROC. REF: AMM 71-00-00							
71EN2	NO. 2 ENGINE							Component ATA:71
PN:23087636	MOS/MSC		E/C					
SN:CAE313374	HRS							
WC#: 71.EN2	AFL							
PROC. REF: AMM 71-00-00	PROC. REF: AMM 71-00-00							
ATA 72 - ENGINE								
72-00-00-600-801 U	PRESERVE THE ENGINE FOR STORAGE IAW RR MM 72-00-00-600-801							Service ATA:72
	MOS/MSC		A/R					UNSCHEDULED MAINTENANCE CHECK
	HRS							
	AFL							

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 72 - ENGINE								
72-00-00-600-804 U	DEPRESERVE THE ENGINE FROM STORAGE IAW RR MM 72-00-00-600-804							Service ATA:72
	MOS/MSC	12-Apr-16	A/R					UNSCHEDULED MAINTENANCE CHECK
	HRS	611.8						
	AFL	245						
72-00-00-970-001-A00	NO. 1 ENGINE - ENGINE TREND DOWNLOAD/ANALYSIS							Service ATA:72
	MOS	24-Apr-26						
	HRS	2918.88	100		(3018.88) 3018.88		OVD	
	ENC	1584	70		(1654) 1654			
PROC. REF: AMM 72-00-00PROC. REF: AMM 72-00-00								
72-00-00-970-001-A00	NO. 2 ENGINE - ENGINE TREND DOWNLOAD/ANALYSIS							Service ATA:72
	MOS	24-Apr-26						
	HRS	2918.88	100		(3018.88) 3018.88		OVD	
	ENC	1584	70		(1654) 1654			
PROC. REF: AMM 72-00-00PROC. REF: AMM 72-00-00								
72-20-00-212-001-A00	INSPECT (GENERAL VISUAL) ENGINE AIR INTAKE							Service ATA:72
	MOS	27-Sep-24						SYSTEM
	HRS	2530.38	500		3030.38		9.4	
	AFL	1322						
PROC. REF: AMM 72-25-02PROC. REF: AMM 72-25-02								
72-20-00-212-001-A00	NO. 1 ENGINE - INSPECT (GENERAL VISUAL) ENGINE AIR INTAKE							Service ATA:72
	MOS	27-Sep-24						SYSTEM
	HRS	2530.38	500		(3030.38) 3030.38		9.4	
	ENC	1322						
PROC. REF: AMM 72-25-02PROC. REF: AMM 72-25-02								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 72 - ENGINE								
72-20-00-212-001-A00	NO. 2 ENGINE - INSPECT (GENERAL VISUAL) ENGINE AIR INTAKE							Service ATA:72
	MOS	27-Sep-24						SYSTEM
	HRS	2530.38	500		(3030.38) 3030.38		9.4	
	ENC	1322						
PROC. REF: AMM 72-25-02PROC. REF: AMM 72-25-02								
72-21-01-220-001-A00	NO. 1 ENGINE - INSPECT (DETAILED INSPECTION) FAN BLADES							Service ATA:72
	MOS	19-Nov-13						SYSTEM
	HRS	0	5000		(5000) 5000		1979	
	ENC	0						
PROC. REF: MM 72-21-15, AMM 72-21-01PROC. REF: MM 72-21-15, AMM 72-21-01								
72-21-01-220-001-A00	NO. 2 ENGINE - INSPECT (DETAILED INSPECTION) FAN BLADES							Service ATA:72
	MOS	19-Nov-13						SYSTEM
	HRS	0	5000		(5000) 5000		1979	
	ENC	0						
PROC. REF: MM 72-21-15, AMM 72-21-01PROC. REF: MM 72-21-15, AMM 72-21-01								
72-21-20-220-002-A00	NO. 1 ENGINE - INSPECT (DETAILED INSPECTION) FAN SPINNER P/N 23054034, 23064250 OR 23065046 ONLY							Service ATA:72
PN:23086790	MOS/MSC	14-Dec-15	N/A					
SN:FF416067	HRS	487.15						
	ENC	201						
PROC. REF: MM 72-21-20, MM 72-21-20, MM 72-21-20, MM 72-21-20, AMM 72-31-01PROC. REF: MM 72-21-20, MM 72-21-20, MM 72-21-20, MM 72-21-20, AMM 72-31-01								
72-21-20-220-002-A00	NO. 2 ENGINE - INSPECT (DETAILED INSPECTION) FAN SPINNER P/N 23054034, 23064250 OR 23065046 ONLY							Service ATA:72
PN:23086790	MOS/MSC	14-Dec-15	N/A					
SN:FF416060	HRS	487.15						
	ENC	201						
PROC. REF: MM 72-21-20, MM 72-21-20, MM 72-21-20, MM 72-21-20, AMM 72-31-01PROC. REF: MM 72-21-20, MM 72-21-20, MM 72-21-20, MM 72-21-20, AMM 72-31-01								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 72 - ENGINE								
72-62-01-212-001-A00	NO. 1 ENGINE - INSPECT (GENERAL VISUAL) GEARBOX RETENTION CABLES							Service ATA:72
	MOS	29-Jan-26						
	HRS	2838.38	1000		(3838.38) 3838.38		817.4	
	ENC	1531						
PROC. REF: MM 72-63-10, AMM 72-63-03PROC. REF: MM 72-63-10, AMM 72-63-03								
72-62-01-212-001-A00	NO. 2 ENGINE - INSPECT (GENERAL VISUAL) GEARBOX RETENTION CABLES							Service ATA:72
	MOS	29-Jan-26						
	HRS	2838.38	1000		(3838.38) 3838.38		817.4	
	ENC	1531						
PROC. REF: MM 72-63-10, AMM 72-63-03PROC. REF: MM 72-63-10, AMM 72-63-03								
72-63-01-710-001-A00	NO. 1 ENGINE - OPERATIONALLY CHECK STARTER DRAIN ADAPTER POST-MOD. SB AE3007A-72-253 AND PRE-MOD SB AE3007A-72-330.							Service ATA:72
	MOS/MSC	19-Nov-13	N/A					SYSTEM
	HRS	0						
	ENC	0						
PROC. REF: MM 72-63-10, AMM 72-63-02PROC. REF: MM 72-63-10, AMM 72-63-02								
72-63-01-710-001-A00	NO. 2 ENGINE - OPERATIONALLY CHECK STARTER DRAIN ADAPTER POST-MOD. SB AE3007A-72-253 AND PRE-MOD SB AE3007A-72-330.							Service ATA:72
	MOS/MSC	19-Nov-13	N/A					SYSTEM
	HRS	0						
	ENC	0						
PROC. REF: MM 72-63-10, AMM 72-63-02PROC. REF: MM 72-63-10, AMM 72-63-02								
720000-0101	RH ENG TURBOFAN,WT/FADEC,WT/SENSOR UNIT							Component ATA:72
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 73-22-01PROC. REF: AMM 73-22-01								
720000-0102	LH ENG TURBOFAN,WT/FADEC,WT/SENSOR UNIT							Component ATA:72
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 72 - ENGINE								
PROC. REF: AMM 73-22-01PROC. REF: AMM 73-22-01								
720000-0103	NO. 1 ENGINE - GENERAL VISUAL INSPECTION OF ACCESSORY DRIVES SECTION(MPG EQUIVALENT TASKS 71-Z411-214-001-A00 AND 71-Z411-214-001-A01)							Service ATA:72
	MOS	19-Nov-13						
	HRS	0	10000		(10000) 10000		6979	
	ENC	0						
PROC. REF: MM 72-00-00PROC. REF: MM 72-00-00								
720000-0103	NO. 2 ENGINE - GENERAL VISUAL INSPECTION OF ACCESSORY DRIVES SECTION(MPG EQUIVALENT TASKS 71-Z411-214-001-A00 AND 71-Z411-214-001-A01)							Service ATA:72
	MOS	19-Nov-13						
	HRS	0	10000		(10000) 10000		6979	
	ENC	0						
PROC. REF: MM 72-00-00PROC. REF: MM 72-00-00								
720000-0104	NO. 1 ENGINE - GENERAL VISUAL INSPECTION OF BYPASS SECTION (MPG EQUIVALENT TASKS 71-Z411-214-001-A00 AND 71-Z411-214-001-A01)							Service ATA:72
	MOS	19-Nov-13						
	HRS	0	10000		(10000) 10000		6979	
	ENC	0						
PROC. REF: MM 72-00-00PROC. REF: MM 72-00-00								
720000-0104	NO. 2 ENGINE - GENERAL VISUAL INSPECTION OF BYPASS SECTION (MPG EQUIVALENT TASKS 71-Z411-214-001-A00 AND 71-Z411-214-001-A01)							Service ATA:72
	MOS	19-Nov-13						
	HRS	0	10000		(10000) 10000		6979	
	ENC	0						
PROC. REF: MM 72-00-00PROC. REF: MM 72-00-00								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 72 - ENGINE								
720000-0106	NO. 1 ENGINE - GENERAL VISUAL INSPECTION OF FUEL SYSTEM DISTRIBUTION (TUBES AND HOSES) (MPG EQUIVALENT TASKS 71-Z411-214-001-A00 AND 71-Z411-214-001-A01)							Service ATA:72
	MOS	19-Nov-13						
	HRS	0	10000		(10000) 10000		6979	
	ENC	0						
PROC. REF: MM 72-00-00PROC. REF: MM 72-00-00								
720000-0106	NO. 2 ENGINE - GENERAL VISUAL INSPECTION OF FUEL SYSTEM DISTRIBUTION (TUBES AND HOSES) (MPG EQUIVALENT TASKS 71-Z411-214-001-A00 AND 71-Z411-214-001-A01)							Service ATA:72
	MOS	19-Nov-13						
	HRS	0	10000		(10000) 10000		6979	
	ENC	0						
PROC. REF: MM 72-00-00PROC. REF: MM 72-00-00								
720000-0108	NO. 1 ENGINE - GENERAL VISUAL INSPECTION OF POWER CONTROL SECTION (HARNESSES) (MPG EQUIVALENT TASKS 71-Z411-214-001-A00 AND 71-Z411-214-001-A01)							Service ATA:72
	MOS	19-Nov-13						
	HRS	0	10000		(10000) 10000		6979	
	ENC	0						
PROC. REF: MM 72-00-00PROC. REF: MM 72-00-00								
720000-0108	NO. 2 ENGINE - GENERAL VISUAL INSPECTION OF POWER CONTROL SECTION (HARNESSES) (MPG EQUIVALENT TASKS 71-Z411-214-001-A00 AND 71-Z411-214-001-A01)							Service ATA:72
	MOS	19-Nov-13						
	HRS	0	10000		(10000) 10000		6979	
	ENC	0						
PROC. REF: MM 72-00-00PROC. REF: MM 72-00-00								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 72 - ENGINE								
720000-0109	NO. 1 ENGINE - GENERAL VISUAL INSPECTION OF TURBINE-INTERSTAGE THERMOCOUPLE (A) HARNESS (MPG EQUIVALENT TASKS 71-Z411-214-001-A00 AND 71-Z411-214-001-A01)							Service ATA:72
	MOS	19-Nov-13						
	HRS	0	10000		(10000) 10000		6979	
	ENC	0						
PROC. REF: MM 72-00-00PROC. REF: MM 72-00-00								
720000-0109	NO. 2 ENGINE - GENERAL VISUAL INSPECTION OF TURBINE-INTERSTAGE THERMOCOUPLE (A) HARNESS (MPG EQUIVALENT TASKS 71-Z411-214-001-A00 AND 71-Z411-214-001-A01)							Service ATA:72
	MOS	19-Nov-13						
	HRS	0	10000		(10000) 10000		6979	
	ENC	0						
PROC. REF: MM 72-00-00PROC. REF: MM 72-00-00								
720000-0110	NO. 1 ENGINE - GENERAL VISUAL INSPECTION OF TURBINE-INTERSTAGE THERMOCOUPLE (B) HARNESS (MPG EQUIVALENT TASKS 71-Z411-214-001-A00 AND 71-Z411-214-001-A01)							Service ATA:72
	MOS	19-Nov-13						
	HRS	0	10000		(10000) 10000		6979	
	ENC	0						
PROC. REF: MM 72-00-00PROC. REF: MM 72-00-00								
720000-0110	NO. 2 ENGINE - GENERAL VISUAL INSPECTION OF TURBINE-INTERSTAGE THERMOCOUPLE (B) HARNESS (MPG EQUIVALENT TASKS 71-Z411-214-001-A00 AND 71-Z411-214-001-A01)							Service ATA:72
	MOS	19-Nov-13						
	HRS	0	10000		(10000) 10000		6979	
	ENC	0						
PROC. REF: MM 72-00-00PROC. REF: MM 72-00-00								
720000-0111	NO. 1 ENGINE - PERFORM SPECIAL PROCEDURES ON THE ENGINE							Service ATA:72
	MOS/MSC	19-Nov-13	N/A					
	HRS	0						
	ENC	0						
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 72 - ENGINE								
720000-0111	NO. 2 ENGINE - PERFORM SPECIAL PROCEDURES ON THE ENGINE							Service ATA:72
	MOS/MSC	19-Nov-13	N/A					
	HRS	0						
	ENC	0						
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
720000-0121	NO. 1 ENGINE - CLEAN THE ENGINE AFTER OPERATION IN A CORROSIVE ENVIROMENT							Service ATA:72
	MOS/MSC	19-Nov-13	A/R					
	HRS	0						
	ENC	0						
PROC. REF: MM 05-50-00PROC. REF: MM 05-50-00								
720000-0121	NO. 2 ENGINE - CLEAN THE ENGINE AFTER OPERATION IN A CORROSIVE ENVIROMENT							Service ATA:72
	MOS/MSC	19-Nov-13	A/R					
	HRS	0						
	ENC	0						
PROC. REF: MM 05-50-00PROC. REF: MM 05-50-00								
720010-0101	NO. 1 ENGINE - MANIFOLD ASSEMBLY							Component ATA:72
PN:23084756	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:XG14679	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 73-13-10, MM 73-13-10, MM 73-13-10, MM 73-13-10, MM 73-13-10, MM 73-13-10, MM 73-13-10, MM 73-13-10, AMM 73-13-02PROC. REF: MM 73-13-10, MM 73-13-10, MM 73-13-10, MM 73-13-10, MM 73-13-10, MM 73-13-10, MM 73-13-10, MM 73-13-10, AMM 73-13-02								
720010-0101	NO. 2 ENGINE - MANIFOLD ASSEMBLY							Component ATA:72
PN:23084756	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:XG14658	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 73-13-10, MM 73-13-10, MM 73-13-10, MM 73-13-10, MM 73-13-10, MM 73-13-10, MM 73-13-10, MM 73-13-10, AMM 73-13-02PROC. REF: MM 73-13-10, MM 73-13-10, MM 73-13-10, MM 73-13-10, MM 73-13-10, MM 73-13-10, MM 73-13-10, MM 73-13-10, AMM 73-13-02								
720038-0101	NO. 1 ENGINE - ACCESSORY DRIVE GEARBOX MODULE							Component ATA:72
PN:23076096	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:XK14189	HRS	0		TSN 0				
	ENC	0		TSN 0				

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 72 - ENGINE								
PROC. REF: MM 72-63-10, MM 72-63-10PROC. REF: MM 72-63-10, MM 72-63-10								
720038-0101	NO. 2 ENGINE - ACCESSORY DRIVE GEARBOX MODULE							Component ATA:72
PN:23076096	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:XK14192	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 72-63-10, MM 72-63-10PROC. REF: MM 72-63-10, MM 72-63-10								
720039-0101	NO. 1 ENGINE - ACCESSORY DRIVE GEARBOX							Component ATA:72
PN:23086770	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:XK14189	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 72-63-10, MM 72-63-10, AMM 72-61-01PROC. REF: MM 72-63-10, MM 72-63-10, AMM 72-61-01								
720039-0101	NO. 2 ENGINE - ACCESSORY DRIVE GEARBOX							Component ATA:72
PN:23086770	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:XK14192	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 72-63-10, MM 72-63-10, AMM 72-61-01PROC. REF: MM 72-63-10, MM 72-63-10, AMM 72-61-01								
721000-0101	NO. 1 ENGINE - FAN ROTOR ASSEMBLY							Component ATA:72
PN:23087158	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:MW74817	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
721000-0101	NO. 2 ENGINE - FAN ROTOR ASSEMBLY							Component ATA:72
PN:23087158	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:MW74788	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 72 - ENGINE								
721003-0101	NO. 1 ENGINE - INSPECT ENGINE AT 100 CYCLES							Service ATA:72
	MOS/MSC	19-Nov-13	A/R					
	HRS	0						
	ENC	0						
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
721003-0101	NO. 2 ENGINE - INSPECT ENGINE AT 100 CYCLES							Service ATA:72
	MOS/MSC	19-Nov-13	A/R					
	HRS	0						
	ENC	0						
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
722100-0101	NO. 1 ENGINE - FAN WHEEL							Component ATA:72
PN:23086748	MOS	19-Nov-13		TSN 0				LIFE LIMIT
SN:MW74817	HRS	0		TSN 0				
	ENC	0	20000	TSN 0	(20000) 20000		18344	
PROC. REF: MM 72-21-10, MM 72-21-10, BULLETINSPROC. REF: MM 72-21-10, MM 72-21-10, BULLETINS								
722100-0101	NO. 2 ENGINE - FAN WHEEL							Component ATA:72
PN:23086748	MOS	19-Nov-13		TSN 0				LIFE LIMIT
SN:MW74788	HRS	0		TSN 0				
	ENC	0	20000	TSN 0	(20000) 20000		18344	
PROC. REF: MM 72-21-10, MM 72-21-10, BULLETINSPROC. REF: MM 72-21-10, MM 72-21-10, BULLETINS								
722100-0102	NO. 1 ENGINE - FAN DRIVE SHAFT							Component ATA:72
PN:23074382	MOS	19-Nov-13		TSN 0				LIFE LIMIT
SN:GV274383	HRS	0		TSN 0				
	ENC	0	20000	TSN 0	(20000) 20000		18344	
PROC. REF: MM 72-25-40, MM 72-25-40PROC. REF: MM 72-25-40, MM 72-25-40								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 72 - ENGINE								
722100-0102	NO. 2 ENGINE - FAN DRIVE SHAFT							Component ATA:72
PN:23074382	MOS	19-Nov-13		TSN 0				LIFE LIMIT
SN:GV274435	HRS	0		TSN 0				
	ENC	0	20000	TSN 0	(20000) 20000		18344	
PROC. REF: MM 72-25-40, MM 72-25-40PROC. REF: MM 72-25-40, MM 72-25-40								
722101-0101	NO. 1 ENGINE - FORWARD FAN BLADE RETAINER							Component ATA:72
PN:23086783	MOS	19-Nov-13		TSN 0				LIFE LIMIT
SN:BUA11903	HRS	0		TSN 0				
	ENC	0	20000	TSN 0	(20000) 20000		18344	
PROC. REF: MM 72-21-30, MM 72-21-30PROC. REF: MM 72-21-30, MM 72-21-30								
722101-0101	NO. 2 ENGINE - FORWARD FAN BLADE RETAINER							Component ATA:72
PN:23086783	MOS	19-Nov-13		TSN 0				LIFE LIMIT
SN:BUA11899	HRS	0		TSN 0				
	ENC	0	20000	TSN 0	(20000) 20000		18344	
PROC. REF: MM 72-21-30, MM 72-21-30PROC. REF: MM 72-21-30, MM 72-21-30								
722102-0101	NO. 1 ENGINE - FAN SUPPORT BEARING HOUSING ASSEMBLY							Component ATA:72
PN:23081557	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:HN503910	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
722102-0101	NO. 2 ENGINE - FAN SUPPORT BEARING HOUSING ASSEMBLY							Component ATA:72
PN:23081557	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:HN503918	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 72 - ENGINE								
722103-0101	NO. 1 ENGINE - CLEAN AND DO THE DETAILED INSPECTION OF THE FAN BLADES							Service ATA:72
	MOS/MSC	19-Nov-13	N/A					
	HRS	0						
	ENC	0						
PROC. REF: MM 72-21-03, MM 72-21-03, AMM 72-21-01PROC. REF: MM 72-21-03, MM 72-21-03, AMM 72-21-01								
722103-0101	NO. 2 ENGINE - CLEAN AND DO THE DETAILED INSPECTION OF THE FAN BLADES							Service ATA:72
	MOS/MSC	19-Nov-13	N/A					
	HRS	0						
	ENC	0						
PROC. REF: MM 72-21-03, MM 72-21-03, AMM 72-21-01PROC. REF: MM 72-21-03, MM 72-21-03, AMM 72-21-01								
722104-0101	NO. 1 ENGINE - FAN SPINNER ASSEMBLY							Component ATA:72
PN:23086790	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:FF416067	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 72-21-20, MM 72-21-20, AMM 72-31-01PROC. REF: MM 72-21-20, MM 72-21-20, AMM 72-31-01								
722104-0101	NO. 2 ENGINE - FAN SPINNER ASSEMBLY							Component ATA:72
PN:23086790	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:FF416060	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 72-21-20, MM 72-21-20, AMM 72-31-01PROC. REF: MM 72-21-20, MM 72-21-20, AMM 72-31-01								
722105-0101	NO. 1 ENGINE - FRONT FRAME ASSEMBLY							Component ATA:72
PN:23083816	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:LA40626	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
722105-0101	NO. 2 ENGINE - FRONT FRAME ASSEMBLY							Component ATA:72
PN:23083816	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:LA40674	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 72 - ENGINE								
722107-0101	NO. 1 ENGINE - FAN CASE ASSEMBLY							Component ATA:72
PN:23090486	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:VJ15740	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 72-25-30PROC. REF: MM 72-25-30								
722107-0101	NO. 2 ENGINE - FAN CASE ASSEMBLY							Component ATA:72
PN:23090486	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:VJ18965	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 72-25-30PROC. REF: MM 72-25-30								
722108-0101	NO. 1 ENGINE - NO. 1 FAN BYPASS VANE							Component ATA:72
PN:23086779	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:VJ16713	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 72-25-10, MM 72-25-10PROC. REF: MM 72-25-10, MM 72-25-10								
722108-0101	NO. 2 ENGINE - NO. 1 FAN BYPASS VANE							Component ATA:72
PN:23086779	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:VJ6410	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 72-25-10, MM 72-25-10PROC. REF: MM 72-25-10, MM 72-25-10								
722108-0102	NO. 1 ENGINE - NO. 2 FAN BYPASS VANE							Component ATA:72
PN:23086779	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:VJ16610	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 72-25-10, MM 72-25-10PROC. REF: MM 72-25-10, MM 72-25-10								
722108-0102	NO. 2 ENGINE - NO. 2 FAN BYPASS VANE							Component ATA:72
PN:23086779	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:VJ6676	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 72-25-10, MM 72-25-10PROC. REF: MM 72-25-10, MM 72-25-10								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 72 - ENGINE								
722108-0103	NO. 1 ENGINE - NO. 3 FAN BYPASS VANE							Component ATA:72
PN:23086779	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:VJ16606	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 72-25-10, MM 72-25-10PROC. REF: MM 72-25-10, MM 72-25-10								
722108-0103	NO. 2 ENGINE - NO. 3 FAN BYPASS VANE							Component ATA:72
PN:23086779	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:VJ16712	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 72-25-10, MM 72-25-10PROC. REF: MM 72-25-10, MM 72-25-10								
722108-0104	NO. 1 ENGINE - NO. 4 FAN BYPASS VANE							Component ATA:72
PN:23086779	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:VJ16628	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 72-25-10, MM 72-25-10PROC. REF: MM 72-25-10, MM 72-25-10								
722108-0104	NO. 2 ENGINE - NO. 4 FAN BYPASS VANE							Component ATA:72
PN:23086779	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:VJ16686	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 72-25-10, MM 72-25-10PROC. REF: MM 72-25-10, MM 72-25-10								
722108-0105	NO. 1 ENGINE - NO. 5 FAN BYPASS VANE							Component ATA:72
PN:23086779	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:VJ16636	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 72-25-10, MM 72-25-10PROC. REF: MM 72-25-10, MM 72-25-10								
722108-0105	NO. 2 ENGINE - NO. 5 FAN BYPASS VANE							Component ATA:72
PN:23086779	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:VJ16716	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 72-25-10, MM 72-25-10PROC. REF: MM 72-25-10, MM 72-25-10								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 72 - ENGINE								
722108-0106	NO. 1 ENGINE - NO. 6 FAN BYPASS VANE							Component ATA:72
PN:23086779	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:VJ16638	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 72-25-10, MM 72-25-10PROC. REF: MM 72-25-10, MM 72-25-10								
722108-0106	NO. 2 ENGINE - NO. 6 FAN BYPASS VANE							Component ATA:72
PN:23086779	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:VJ16678	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 72-25-10, MM 72-25-10PROC. REF: MM 72-25-10, MM 72-25-10								
722108-0107	NO. 1 ENGINE - NO. 7 FAN BYPASS VANE							Component ATA:72
PN:23086779	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:VJ16645	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 72-25-10, MM 72-25-10PROC. REF: MM 72-25-10, MM 72-25-10								
722108-0107	NO. 2 ENGINE - NO. 7 FAN BYPASS VANE							Component ATA:72
PN:23086779	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:VJ16660	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 72-25-10, MM 72-25-10PROC. REF: MM 72-25-10, MM 72-25-10								
722108-0108	NO. 1 ENGINE - NO. 8 FAN BYPASS VANE							Component ATA:72
PN:23086779	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:VJ16730	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 72-25-10, MM 72-25-10PROC. REF: MM 72-25-10, MM 72-25-10								
722108-0108	NO. 2 ENGINE - NO. 8 FAN BYPASS VANE							Component ATA:72
PN:23086779	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:VJ16632	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 72-25-10, MM 72-25-10PROC. REF: MM 72-25-10, MM 72-25-10								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 72 - ENGINE								
722108-0109	NO. 1 ENGINE - NO. 9 FAN BYPASS VANE							Component ATA:72
PN:23086779	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:VJ16612	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 72-25-10, MM 72-25-10PROC. REF: MM 72-25-10, MM 72-25-10								
722108-0109	NO. 2 ENGINE - NO. 9 FAN BYPASS VANE							Component ATA:72
PN:23086779	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:VJ16706	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 72-25-10, MM 72-25-10PROC. REF: MM 72-25-10, MM 72-25-10								
722108-0110	NO. 1 ENGINE - NO. 10 FAN BYPASS VANE							Component ATA:72
PN:23086779	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:VJ16621	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 72-25-10, MM 72-25-10PROC. REF: MM 72-25-10, MM 72-25-10								
722108-0110	NO. 2 ENGINE - NO. 10 FAN BYPASS VANE							Component ATA:72
PN:23086779	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:VJ16700	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 72-25-10, MM 72-25-10PROC. REF: MM 72-25-10, MM 72-25-10								
722108-0111	NO. 1 ENGINE - NO. 11 FAN BYPASS VANE							Component ATA:72
PN:23086779	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:VJ16640	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 72-25-10, MM 72-25-10PROC. REF: MM 72-25-10, MM 72-25-10								
722108-0111	NO. 2 ENGINE - NO. 11 FAN BYPASS VANE							Component ATA:72
PN:23086779	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:VJ16662	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 72-25-10, MM 72-25-10PROC. REF: MM 72-25-10, MM 72-25-10								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 72 - ENGINE								
722108-0112	NO. 1 ENGINE - NO. 12 FAN BYPASS VANE							Component ATA:72
PN:23086779	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:VJ16589	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 72-25-10, MM 72-25-10PROC. REF: MM 72-25-10, MM 72-25-10								
722108-0112	NO. 2 ENGINE - NO. 12 FAN BYPASS VANE							Component ATA:72
PN:23086779	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:VJ16661	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 72-25-10, MM 72-25-10PROC. REF: MM 72-25-10, MM 72-25-10								
722108-0113	NO. 1 ENGINE - NO. 13 FAN BYPASS VANE							Component ATA:72
PN:23086779	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:VJ16604	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 72-25-10, MM 72-25-10PROC. REF: MM 72-25-10, MM 72-25-10								
722108-0113	NO. 2 ENGINE - NO. 13 FAN BYPASS VANE							Component ATA:72
PN:23086779	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:VJ16666	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 72-25-10, MM 72-25-10PROC. REF: MM 72-25-10, MM 72-25-10								
722108-0114	NO. 1 ENGINE - NO. 14 FAN BYPASS VANE							Component ATA:72
PN:23086779	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:VJ16614	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 72-25-10, MM 72-25-10PROC. REF: MM 72-25-10, MM 72-25-10								
722108-0114	NO. 2 ENGINE - NO. 14 FAN BYPASS VANE							Component ATA:72
PN:23086779	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:VJ16715	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 72-25-10, MM 72-25-10PROC. REF: MM 72-25-10, MM 72-25-10								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 72 - ENGINE								
722108-0115	NO. 1 ENGINE - NO. 15 FAN BYPASS VANE							Component ATA:72
PN:23086779	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:VJ16607	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 72-25-10, MM 72-25-10PROC. REF: MM 72-25-10, MM 72-25-10								
722108-0115	NO. 2 ENGINE - NO. 15 FAN BYPASS VANE							Component ATA:72
PN:23086779	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:VJ16664	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 72-25-10, MM 72-25-10PROC. REF: MM 72-25-10, MM 72-25-10								
722108-0116	NO. 1 ENGINE - NO. 16 FAN BYPASS VANE							Component ATA:72
PN:23086779	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:VJ16611	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 72-25-10, MM 72-25-10PROC. REF: MM 72-25-10, MM 72-25-10								
722108-0116	NO. 2 ENGINE - NO. 16 FAN BYPASS VANE							Component ATA:72
PN:23086779	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:VJ16407	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 72-25-10, MM 72-25-10PROC. REF: MM 72-25-10, MM 72-25-10								
722108-0117	NO. 1 ENGINE - NO. 17 FAN BYPASS VANE							Component ATA:72
PN:23086779	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:VJ16613	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 72-25-10, MM 72-25-10PROC. REF: MM 72-25-10, MM 72-25-10								
722108-0117	NO. 2 ENGINE - NO. 17 FAN BYPASS VANE							Component ATA:72
PN:23086779	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:VJ16671	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 72-25-10, MM 72-25-10PROC. REF: MM 72-25-10, MM 72-25-10								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 72 - ENGINE								
722108-0118	NO. 1 ENGINE - NO. 18 FAN BYPASS VANE							Component ATA:72
PN:23086779	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:VJ16592	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 72-25-10, MM 72-25-10PROC. REF: MM 72-25-10, MM 72-25-10								
722108-0118	NO. 2 ENGINE - NO. 18 FAN BYPASS VANE							Component ATA:72
PN:23086779	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:VJ16639	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 72-25-10, MM 72-25-10PROC. REF: MM 72-25-10, MM 72-25-10								
722108-0119	NO. 1 ENGINE - NO. 19 FAN BYPASS VANE							Component ATA:72
PN:23086779	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:VJ16644	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 72-25-10, MM 72-25-10PROC. REF: MM 72-25-10, MM 72-25-10								
722108-0119	NO. 2 ENGINE - NO. 19 FAN BYPASS VANE							Component ATA:72
PN:23086779	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:VJ16673	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 72-25-10, MM 72-25-10PROC. REF: MM 72-25-10, MM 72-25-10								
722108-0120	NO. 1 ENGINE - NO. 20 FAN BYPASS VANE							Component ATA:72
PN:23086779	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:VJ16591	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 72-25-10, MM 72-25-10PROC. REF: MM 72-25-10, MM 72-25-10								
722108-0120	NO. 2 ENGINE - NO. 20 FAN BYPASS VANE							Component ATA:72
PN:23086779	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:VJ16665	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 72-25-10, MM 72-25-10PROC. REF: MM 72-25-10, MM 72-25-10								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 72 - ENGINE								
722108-0121	NO. 1 ENGINE - NO. 21 FAN BYPASS VANE							Component ATA:72
PN:23086779	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:VJ16609	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 72-25-10, MM 72-25-10PROC. REF: MM 72-25-10, MM 72-25-10								
722108-0121	NO. 2 ENGINE - NO. 21 FAN BYPASS VANE							Component ATA:72
PN:23086779	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:VJ16411	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 72-25-10, MM 72-25-10PROC. REF: MM 72-25-10, MM 72-25-10								
722108-0122	NO. 1 ENGINE - NO. 22 FAN BYPASS VANE							Component ATA:72
PN:23086779	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:VJ16605	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 72-25-10, MM 72-25-10PROC. REF: MM 72-25-10, MM 72-25-10								
722108-0122	NO. 2 ENGINE - NO. 22 FAN BYPASS VANE							Component ATA:72
PN:23086779	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:VJ16633	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 72-25-10, MM 72-25-10PROC. REF: MM 72-25-10, MM 72-25-10								
722108-0123	NO. 1 ENGINE - NO. 23 FAN BYPASS VANE							Component ATA:72
PN:23086779	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:VJ16646	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 72-25-10, MM 72-25-10PROC. REF: MM 72-25-10, MM 72-25-10								
722108-0123	NO. 2 ENGINE - NO. 23 FAN BYPASS VANE							Component ATA:72
PN:23086779	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:VJ16668	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 72-25-10, MM 72-25-10PROC. REF: MM 72-25-10, MM 72-25-10								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 72 - ENGINE								
722108-0124	NO. 1 ENGINE - NO. 24 FAN BYPASS VANE							Component ATA:72
PN:23086779	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:VJ16602	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 72-25-10, MM 72-25-10PROC. REF: MM 72-25-10, MM 72-25-10								
722108-0124	NO. 2 ENGINE - NO. 24 FAN BYPASS VANE							Component ATA:72
PN:23086779	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:VJ16659	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 72-25-10, MM 72-25-10PROC. REF: MM 72-25-10, MM 72-25-10								
722108-0125	NO. 1 ENGINE - NO. 25 FAN BYPASS VANE							Component ATA:72
PN:23086779	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:VJ16599	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 72-25-10, MM 72-25-10PROC. REF: MM 72-25-10, MM 72-25-10								
722108-0125	NO. 2 ENGINE - NO. 25 FAN BYPASS VANE							Component ATA:72
PN:23086779	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:VJ16728	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 72-25-10, MM 72-25-10PROC. REF: MM 72-25-10, MM 72-25-10								
722108-0126	NO. 1 ENGINE - NO. 26 FAN BYPASS VANE							Component ATA:72
PN:23086779	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:VJ16601	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 72-25-10, MM 72-25-10PROC. REF: MM 72-25-10, MM 72-25-10								
722108-0126	NO. 2 ENGINE - NO. 26 FAN BYPASS VANE							Component ATA:72
PN:23086779	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:VJ16429	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 72-25-10, MM 72-25-10PROC. REF: MM 72-25-10, MM 72-25-10								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 72 - ENGINE								
722108-0127	NO. 1 ENGINE - NO. 27 FAN BYPASS VANE							Component ATA:72
PN:23086779	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:VJ16577	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 72-25-10, MM 72-25-10PROC. REF: MM 72-25-10, MM 72-25-10								
722108-0127	NO. 2 ENGINE - NO. 27 FAN BYPASS VANE							Component ATA:72
PN:23086779	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:VJ16670	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 72-25-10, MM 72-25-10PROC. REF: MM 72-25-10, MM 72-25-10								
722108-0128	NO. 1 ENGINE - NO. 28 FAN BYPASS VANE							Component ATA:72
PN:23086779	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:VJ16582	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 72-25-10, MM 72-25-10PROC. REF: MM 72-25-10, MM 72-25-10								
722108-0128	NO. 2 ENGINE - NO. 28 FAN BYPASS VANE							Component ATA:72
PN:23086779	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:VJ16634	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 72-25-10, MM 72-25-10PROC. REF: MM 72-25-10, MM 72-25-10								
722108-0129	NO. 1 ENGINE - NO. 29 FAN BYPASS VANE							Component ATA:72
PN:23086779	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:VJ16579	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 72-25-10, MM 72-25-10PROC. REF: MM 72-25-10, MM 72-25-10								
722108-0129	NO. 2 ENGINE - NO. 29 FAN BYPASS VANE							Component ATA:72
PN:23086779	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:VJ16685	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 72-25-10, MM 72-25-10PROC. REF: MM 72-25-10, MM 72-25-10								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 72 - ENGINE								
722108-0130	NO. 1 ENGINE - NO. 30 FAN BYPASS VANE							Component ATA:72
PN:23086779	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:VJ16593	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 72-25-10, MM 72-25-10PROC. REF: MM 72-25-10, MM 72-25-10								
722108-0130	NO. 2 ENGINE - NO. 30 FAN BYPASS VANE							Component ATA:72
PN:23086779	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:VJ16687	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 72-25-10, MM 72-25-10PROC. REF: MM 72-25-10, MM 72-25-10								
722109-0101	NO. 1 ENGINE - SEG CARBON FAN SEAL ASSEMBLY							Component ATA:72
PN:23073567	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:KVA7147	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
722109-0101	NO. 2 ENGINE - SEG CARBON FAN SEAL ASSEMBLY							Component ATA:72
PN:23073567	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:KVA7202	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
722111-0101	NO. 1 ENGINE - SPANNER NUT							Component ATA:72
PN:23061181	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:DD549587	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 72-21-05, MM 72-21-05PROC. REF: MM 72-21-05, MM 72-21-05								
722111-0101	NO. 2 ENGINE - SPANNER NUT							Component ATA:72
PN:23061181	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:DD549537	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 72-21-05, MM 72-21-05PROC. REF: MM 72-21-05, MM 72-21-05								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 72 - ENGINE								
722112-0101	NO. 1 ENGINE - BEARING SELF-LOCKING NUT							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
722112-0101	NO. 2 ENGINE - BEARING SELF-LOCKING NUT							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
722113-0101	NO. 1 ENGINE - ROLLER BEARING							Component ATA:72
PN:23090071	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:FAG132871	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
722113-0101	NO. 2 ENGINE - ROLLER BEARING							Component ATA:72
PN:23090071	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:FAG132868	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
722114-0101	NO. 1 ENGINE - NO. 1 FAN BLADE							Component ATA:72
PN:23089091	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:GKN16728	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 72-21-15, MM 72-21-15, AMM 72-31-02PROC. REF: MM 72-21-15, MM 72-21-15, AMM 72-31-02								
722114-0101	NO. 2 ENGINE - NO. 1 FAN BLADE							Component ATA:72
PN:23089091	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:GKN16692	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 72-21-15, MM 72-21-15, AMM 72-31-02PROC. REF: MM 72-21-15, MM 72-21-15, AMM 72-31-02								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 72 - ENGINE								
722114-0102	NO. 1 ENGINE - NO. 2 FAN BLADE							Component ATA:72
PN:23089091	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:GKN16725	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 72-21-15, MM 72-21-15, AMM 72-31-02PROC. REF: MM 72-21-15, MM 72-21-15, AMM 72-31-02								
722114-0102	NO. 2 ENGINE - NO. 2 FAN BLADE							Component ATA:72
PN:23089091	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:GKN16705	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 72-21-15, MM 72-21-15, AMM 72-31-02PROC. REF: MM 72-21-15, MM 72-21-15, AMM 72-31-02								
722114-0103	NO. 1 ENGINE - NO. 3 FAN BLADE							Component ATA:72
PN:23089091	MOS/MSC	20-May-25	O/C	TSN 0				
SN:GKN26678	HRS	2659.08		TSN 0				
	ENC	1407		TSN 0				
PROC. REF: MM 72-21-15, MM 72-21-15, AMM 72-31-02PROC. REF: MM 72-21-15, MM 72-21-15, AMM 72-31-02								
722114-0103	NO. 2 ENGINE - NO. 3 FAN BLADE							Component ATA:72
PN:23089091	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:GKN16693	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 72-21-15, MM 72-21-15, AMM 72-31-02PROC. REF: MM 72-21-15, MM 72-21-15, AMM 72-31-02								
722114-0104	NO. 1 ENGINE - NO. 4 FAN BLADE							Component ATA:72
PN:23089091	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:GKN16718	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 72-21-15, MM 72-21-15, AMM 72-31-02PROC. REF: MM 72-21-15, MM 72-21-15, AMM 72-31-02								
722114-0104	NO. 2 ENGINE - NO. 4 FAN BLADE							Component ATA:72
PN:23089091	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:GKN16686	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 72-21-15, MM 72-21-15, AMM 72-31-02PROC. REF: MM 72-21-15, MM 72-21-15, AMM 72-31-02								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 72 - ENGINE								
722114-0105	NO. 1 ENGINE - NO. 5 FAN BLADE							Component ATA:72
PN:23089091	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:GKN16716	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 72-21-15, MM 72-21-15, AMM 72-31-02PROC. REF: MM 72-21-15, MM 72-21-15, AMM 72-31-02								
722114-0105	NO. 2 ENGINE - NO. 5 FAN BLADE							Component ATA:72
PN:23089091	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:GKN16697	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 72-21-15, MM 72-21-15, AMM 72-31-02PROC. REF: MM 72-21-15, MM 72-21-15, AMM 72-31-02								
722114-0106	NO. 1 ENGINE - NO. 6 FAN BLADE							Component ATA:72
PN:23089091	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:GKN16711	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 72-21-15, MM 72-21-15, AMM 72-31-02PROC. REF: MM 72-21-15, MM 72-21-15, AMM 72-31-02								
722114-0106	NO. 2 ENGINE - NO. 6 FAN BLADE							Component ATA:72
PN:23089091	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:GKN16701	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 72-21-15, MM 72-21-15, AMM 72-31-02PROC. REF: MM 72-21-15, MM 72-21-15, AMM 72-31-02								
722114-0107	NO. 1 ENGINE - NO. 7 FAN BLADE							Component ATA:72
PN:23089091	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:GKN16710	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 72-21-15, MM 72-21-15, AMM 72-31-02PROC. REF: MM 72-21-15, MM 72-21-15, AMM 72-31-02								
722114-0107	NO. 2 ENGINE - NO. 7 FAN BLADE							Component ATA:72
PN:23089091	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:GKN16690	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 72-21-15, MM 72-21-15, AMM 72-31-02PROC. REF: MM 72-21-15, MM 72-21-15, AMM 72-31-02								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 72 - ENGINE								
722114-0108	NO. 1 ENGINE - NO. 8 FAN BLADE							Component ATA:72
PN:23089091	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:GKN16717	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 72-21-15, MM 72-21-15, AMM 72-31-02PROC. REF: MM 72-21-15, MM 72-21-15, AMM 72-31-02								
722114-0108	NO. 2 ENGINE - NO. 8 FAN BLADE							Component ATA:72
PN:23089091	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:GKN16706	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 72-21-15, MM 72-21-15, AMM 72-31-02PROC. REF: MM 72-21-15, MM 72-21-15, AMM 72-31-02								
722114-0109	NO. 1 ENGINE - NO. 9 FAN BLADE							Component ATA:72
PN:23089091	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:GKN16721	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 72-21-15, MM 72-21-15, AMM 72-31-02PROC. REF: MM 72-21-15, MM 72-21-15, AMM 72-31-02								
722114-0109	NO. 2 ENGINE - NO. 9 FAN BLADE							Component ATA:72
PN:23089091	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:GKN16704	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 72-21-15, MM 72-21-15, AMM 72-31-02PROC. REF: MM 72-21-15, MM 72-21-15, AMM 72-31-02								
722114-0110	NO. 1 ENGINE - NO. 10 FAN BLADE							Component ATA:72
PN:23089091	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:GKN16722	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 72-21-15, MM 72-21-15, AMM 72-31-02PROC. REF: MM 72-21-15, MM 72-21-15, AMM 72-31-02								
722114-0110	NO. 2 ENGINE - NO. 10 FAN BLADE							Component ATA:72
PN:23089091	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:GKN16699	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 72-21-15, MM 72-21-15, AMM 72-31-02PROC. REF: MM 72-21-15, MM 72-21-15, AMM 72-31-02								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 72 - ENGINE								
722114-0111	NO. 1 ENGINE - NO. 11 FAN BLADE							Component ATA:72
PN:23089091	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:GKN16714	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 72-21-15, MM 72-21-15, AMM 72-31-02PROC. REF: MM 72-21-15, MM 72-21-15, AMM 72-31-02								
722114-0111	NO. 2 ENGINE - NO. 11 FAN BLADE							Component ATA:72
PN:23089091	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:GKN16687	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 72-21-15, MM 72-21-15, AMM 72-31-02PROC. REF: MM 72-21-15, MM 72-21-15, AMM 72-31-02								
722114-0112	NO. 1 ENGINE - NO. 12 FAN BLADE							Component ATA:72
PN:23089091	MOS/MSC	20-May-25	O/C	TSN 0				
SN:GKN26694	HRS	2659.08		TSN 0				
	ENC	1407		TSN 0				
PROC. REF: MM 72-21-15, MM 72-21-15, AMM 72-31-02PROC. REF: MM 72-21-15, MM 72-21-15, AMM 72-31-02								
722114-0112	NO. 2 ENGINE - NO. 12 FAN BLADE							Component ATA:72
PN:23089091	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:GKN16689	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 72-21-15, MM 72-21-15, AMM 72-31-02PROC. REF: MM 72-21-15, MM 72-21-15, AMM 72-31-02								
722114-0113	NO. 1 ENGINE - NO. 13 FAN BLADE							Component ATA:72
PN:23089091	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:GKN16708	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 72-21-15, MM 72-21-15, AMM 72-31-02PROC. REF: MM 72-21-15, MM 72-21-15, AMM 72-31-02								
722114-0113	NO. 2 ENGINE - NO. 13 FAN BLADE							Component ATA:72
PN:23089091	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:GKN16695	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 72-21-15, MM 72-21-15, AMM 72-31-02PROC. REF: MM 72-21-15, MM 72-21-15, AMM 72-31-02								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 72 - ENGINE								
722114-0114	NO. 1 ENGINE - NO. 14 FAN BLADE							Component ATA:72
PN:23089091	MOS/MSC	20-May-25	O/C	TSN 0				
SN:GKN26717	HRS	2659.08		TSN 0				
	ENC	1407		TSN 0				
PROC. REF: MM 72-21-15, MM 72-21-15, AMM 72-31-02PROC. REF: MM 72-21-15, MM 72-21-15, AMM 72-31-02								
722114-0114	NO. 2 ENGINE - NO. 14 FAN BLADE							Component ATA:72
PN:23089091	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:GKN16685	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 72-21-15, MM 72-21-15, AMM 72-31-02PROC. REF: MM 72-21-15, MM 72-21-15, AMM 72-31-02								
722114-0115	NO. 1 ENGINE - NO. 15 FAN BLADE							Component ATA:72
PN:23089091	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:GKN16715	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 72-21-15, MM 72-21-15, AMM 72-31-02PROC. REF: MM 72-21-15, MM 72-21-15, AMM 72-31-02								
722114-0115	NO. 2 ENGINE - NO. 15 FAN BLADE							Component ATA:72
PN:23089091	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:GKN16702	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 72-21-15, MM 72-21-15, AMM 72-31-02PROC. REF: MM 72-21-15, MM 72-21-15, AMM 72-31-02								
722114-0116	NO. 1 ENGINE - NO. 16 FAN BLADE							Component ATA:72
PN:23089091	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:GKN16712	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 72-21-15, MM 72-21-15, AMM 72-31-02PROC. REF: MM 72-21-15, MM 72-21-15, AMM 72-31-02								
722114-0116	NO. 2 ENGINE - NO. 16 FAN BLADE							Component ATA:72
PN:23089091	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:GKN16703	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 72-21-15, MM 72-21-15, AMM 72-31-02PROC. REF: MM 72-21-15, MM 72-21-15, AMM 72-31-02								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 72 - ENGINE								
722114-0117	NO. 1 ENGINE - NO. 17 FAN BLADE							Component ATA:72
PN:23089091	MOS/MSC	20-May-25	O/C	TSN 138, TSR 0				
SN:GKN16668	HRS	2659.08		TSN 2659.08, TSR 0				
	ENC	1407		TSN 1407, TSR 0				
PROC. REF: MM 72-21-15, MM 72-21-15, AMM 72-31-02PROC. REF: MM 72-21-15, MM 72-21-15, AMM 72-31-02								
722114-0117	NO. 2 ENGINE - NO. 17 FAN BLADE							Component ATA:72
PN:23089091	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:GKN16691	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 72-21-15, MM 72-21-15, AMM 72-31-02PROC. REF: MM 72-21-15, MM 72-21-15, AMM 72-31-02								
722114-0118	NO. 1 ENGINE - NO. 18 FAN BLADE							Component ATA:72
PN:23089091	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:GKN16726	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 72-21-15, MM 72-21-15, AMM 72-31-02PROC. REF: MM 72-21-15, MM 72-21-15, AMM 72-31-02								
722114-0118	NO. 2 ENGINE - NO. 18 FAN BLADE							Component ATA:72
PN:23089091	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:GKN16698	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 72-21-15, MM 72-21-15, AMM 72-31-02PROC. REF: MM 72-21-15, MM 72-21-15, AMM 72-31-02								
722114-0119	NO. 1 ENGINE - NO. 19 FAN BLADE							Component ATA:72
PN:23089091	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:GKN16709	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 72-21-15, MM 72-21-15, AMM 72-31-02PROC. REF: MM 72-21-15, MM 72-21-15, AMM 72-31-02								
722114-0119	NO. 2 ENGINE - NO. 19 FAN BLADE							Component ATA:72
PN:23089091	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:GKN16694	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 72-21-15, MM 72-21-15, AMM 72-31-02PROC. REF: MM 72-21-15, MM 72-21-15, AMM 72-31-02								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 72 - ENGINE								
722114-0120	NO. 1 ENGINE - NO. 20 FAN BLADE							Component ATA:72
PN:23089091	MOS/MSC	20-May-25	O/C	TSN 0				
SN:GKN26712	HRS	2659.08		TSN 0				
	ENC	1407		TSN 0				
PROC. REF: MM 72-21-15, MM 72-21-15, AMM 72-31-02	PROC. REF: MM 72-21-15, MM 72-21-15, AMM 72-31-02							
722114-0120	NO. 2 ENGINE - NO. 20 FAN BLADE							Component ATA:72
PN:23089091	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:GKN16696	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 72-21-15, MM 72-21-15, AMM 72-31-02	PROC. REF: MM 72-21-15, MM 72-21-15, AMM 72-31-02							
722114-0121	NO. 1 ENGINE - NO. 21 FAN BLADE							Component ATA:72
PN:23089091	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:GKN16720	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 72-21-15, MM 72-21-15, AMM 72-31-02	PROC. REF: MM 72-21-15, MM 72-21-15, AMM 72-31-02							
722114-0121	NO. 2 ENGINE - NO. 21 FAN BLADE							Component ATA:72
PN:23089091	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:GKN16684	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 72-21-15, MM 72-21-15, AMM 72-31-02	PROC. REF: MM 72-21-15, MM 72-21-15, AMM 72-31-02							
722114-0122	NO. 1 ENGINE - NO. 22 FAN BLADE							Component ATA:72
PN:23089091	MOS/MSC	20-May-25	O/C	TSN 138, TSR 0				
SN:GKN16719	HRS	2659.08		TSN 2659.08, TSR 0				
	ENC	1407		TSN 1407, TSR 0				
PROC. REF: MM 72-21-15, MM 72-21-15, AMM 72-31-02	PROC. REF: MM 72-21-15, MM 72-21-15, AMM 72-31-02							
722114-0122	NO. 2 ENGINE - NO. 22 FAN BLADE							Component ATA:72
PN:23089091	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:GKN16700	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 72-21-15, MM 72-21-15, AMM 72-31-02	PROC. REF: MM 72-21-15, MM 72-21-15, AMM 72-31-02							

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 72 - ENGINE								
722114-0123	NO. 1 ENGINE - NO. 23 FAN BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 72-21-15, MM 72-21-15, AMM 72-31-02PROC. REF: MM 72-21-15, MM 72-21-15, AMM 72-31-02								
722114-0123	NO. 2 ENGINE - NO. 23 FAN BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 72-21-15, MM 72-21-15, AMM 72-31-02PROC. REF: MM 72-21-15, MM 72-21-15, AMM 72-31-02								
722114-0124	NO. 1 ENGINE - NO. 24 FAN BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 72-21-15, MM 72-21-15, AMM 72-31-02PROC. REF: MM 72-21-15, MM 72-21-15, AMM 72-31-02								
722114-0124	NO. 2 ENGINE - NO. 24 FAN BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 72-21-15, MM 72-21-15, AMM 72-31-02PROC. REF: MM 72-21-15, MM 72-21-15, AMM 72-31-02								
722500-0101	NO. 1 ENGINE - BEVEL PINION - RADIAL DRIVE GEARSHAFT							Component ATA:72
PN:23081447	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:GQ56541	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
722500-0101	NO. 2 ENGINE - BEVEL PINION - RADIAL DRIVE GEARSHAFT							Component ATA:72
PN:23081447	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UG41904	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 72 - ENGINE								
722501-0101	NO. 1 ENGINE - FRONT SUMP BEVEL GEAR							Component ATA:72
PN:23086721	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:GQ56844	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
722501-0101	NO. 2 ENGINE - FRONT SUMP BEVEL GEAR							Component ATA:72
PN:23086721	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:GQ56827	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
722502-0101	NO. 1 ENGINE - FRONT SUMP HOUSING ASSEMBLY							Component ATA:72
PN:23083827	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:MQ522714	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
722502-0101	NO. 2 ENGINE - FRONT SUMP HOUSING ASSEMBLY							Component ATA:72
PN:23083827	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:MQ522712	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
722503-0101	NO. 1 ENGINE - MID-SPAN ROLLER BEARING							Component ATA:72
PN:23069576	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:NWE092415	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 72-25-35, MM 72-25-35PROC. REF: MM 72-25-35, MM 72-25-35								
722503-0101	NO. 2 ENGINE - MID-SPAN ROLLER BEARING							Component ATA:72
PN:23069586	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:JJ166	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 72-25-35, MM 72-25-35PROC. REF: MM 72-25-35, MM 72-25-35								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 72 - ENGINE								
722504-0101	NO. 1 ENGINE - HORIZONTAL QUILL SHAFT							Component ATA:72
PN:23075501	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:GV270409	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
722504-0101	NO. 2 ENGINE - HORIZONTAL QUILL SHAFT							Component ATA:72
PN:23075501	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:GV270413	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
722506-0101	NO. 1 ENGINE - NO. 4 CARBON-TANDEM SEAL ASSEMBLY							Component ATA:72
PN:23089654	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:KVH241 0	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
722506-0101	NO. 2 ENGINE - NO. 4 CARBON-TANDEM SEAL ASSEMBLY							Component ATA:72
PN:23089654	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:KVH2018	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
722508-0101	NO. 1 ENGINE - 80 X 100 X 11 MM ROLLER BEARING							Component ATA:72
PN:23062542	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:NWC131443	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
722508-0101	NO. 2 ENGINE - 80 X 100 X 11 MM ROLLER BEARING							Component ATA:72
PN:23062542	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:NWC131442	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 72 - ENGINE								
722509-0101	NO. 1 ENGINE - 87 X 108 X 11 BALL BEARING							Component ATA:72
PN:23056839	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:AF76416	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
722509-0101	NO. 2 ENGINE - 87 X 108 X 11 BALL BEARING							Component ATA:72
PN:23056839	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:AF76424	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
722510-0101	NO. 1 ENGINE - FLANGED ROLLER BEARING							Component ATA:72
PN:23063132	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:NWD131643	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
722510-0101	NO. 2 ENGINE - FLANGED ROLLER BEARING							Component ATA:72
PN:23063132	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:NWD131644	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
722511-0101	NO. 1 ENGINE - ROLLER BEARING							Component ATA:72
PN:23077657	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:NWF131138	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
722511-0101	NO. 2 ENGINE - ROLLER BEARING							Component ATA:72
PN:23077657	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:NWF131103	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 72 - ENGINE								
722512-0101	NO. 1 ENGINE - RADIAL DRIVE GEARSHAFT ASSEMBLY							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
722512-0101	NO. 2 ENGINE - RADIAL DRIVE GEARSHAFT ASSEMBLY							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
722513-0101	NO. 1 ENGINE - CONRAD BEARING							Component ATA:72
PN:23064226	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:NWA130611	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
722513-0101	NO. 2 ENGINE - CONRAD BEARING							Component ATA:72
PN:23064226	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:NWF130055	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
722514-0101	NO. 1 ENGINE - NO. 1 POWER TURBINE (LPT) BALL BEARING							Component ATA:72
PN:23088547	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:NWF131443	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
722514-0101	NO. 2 ENGINE - NO. 1 POWER TURBINE (LPT) BALL BEARING							Component ATA:72
PN:23088547	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:NWH100568	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 72 - ENGINE								
723000-0101	NO. 1 ENGINE - COMPRESSOR ROTOR ASSEMBLY							Component ATA:72
PN:23089404	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:A23612	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
723000-0101	NO. 2 ENGINE - COMPRESSOR ROTOR ASSEMBLY							Component ATA:72
PN:23089404	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:A23610	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
723017-0101	NO. 1 ENGINE - COMP/TURBINE SHAFT							Component ATA:72
PN:23073165	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:L394122	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
723017-0101	NO. 2 ENGINE - COMP/TURBINE SHAFT							Component ATA:72
PN:23073165	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:L394102	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
723018-0101	NO. 1 ENGINE - COMPRESSOR STUB SHAFT							Component ATA:72
PN:23077677	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:GV268603	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
723018-0101	NO. 2 ENGINE - COMPRESSOR STUB SHAFT							Component ATA:72
PN:23077677	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:GV268624	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 72 - ENGINE								
723019-0101	NO. 1 ENGINE - COMPRESSOR TIE BOLT							Component ATA:72
PN:23076018	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:L378258	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
723019-0101	NO. 2 ENGINE - COMPRESSOR TIE BOLT							Component ATA:72
PN:23076018	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:L378308	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
723020-0101	NO. 1 ENGINE - 9TH STAGE COMPRESSOR CASE							Component ATA:72
PN:23077726	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:JB229728	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
723020-0101	NO. 2 ENGINE - 9TH STAGE COMPRESSOR CASE							Component ATA:72
PN:23077726	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:JB229734	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
723500-0101	NO. 1 ENGINE - 1ST STAGE COMPRESSOR WHEEL							Component ATA:72
PN:23084156	MOS	19-Nov-13		TSN 0				LIFE LIMIT
SN:L396171	HRS	0		TSN 0				
	ENC	0	15000	TSN 0	(15000) 15000		13344	
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
723500-0101	NO. 2 ENGINE - 1ST STAGE COMPRESSOR WHEEL							Component ATA:72
PN:23084156	MOS	19-Nov-13		TSN 0				LIFE LIMIT
SN:L396225	HRS	0		TSN 0				
	ENC	0	15000	TSN 0	(15000) 15000		13344	

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 72 - ENGINE								
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
723500-0102	NO. 1 ENGINE - 2ND STAGE COMPRESSOR WHEEL							Component ATA:72
PN:23084157	MOS	19-Nov-13		TSN 0				LIFE LIMIT
SN:L390154	HRS	0		TSN 0				
	ENC	0	15000	TSN 0	(15000) 15000		13344	
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
723500-0102	NO. 2 ENGINE - 2ND STAGE COMPRESSOR WHEEL							Component ATA:72
PN:23084157	MOS	19-Nov-13		TSN 0				LIFE LIMIT
SN:L389947	HRS	0		TSN 0				
	ENC	0	15000	TSN 0	(15000) 15000		13344	
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
723500-0103	NO. 1 ENGINE - 3RD STAGE COMPRESSOR WHEEL							Component ATA:72
PN:23084158	MOS	19-Nov-13		TSN 0				LIFE LIMIT
SN:L391824	HRS	0		TSN 0				
	ENC	0	15000	TSN 0	(15000) 15000		13344	
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
723500-0103	NO. 2 ENGINE - 3RD STAGE COMPRESSOR WHEEL							Component ATA:72
PN:23084158	MOS	19-Nov-13		TSN 0				LIFE LIMIT
SN:L391815	HRS	0		TSN 0				
	ENC	0	15000	TSN 0	(15000) 15000		13344	
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
723500-0104	NO. 1 ENGINE - 4TH STAGE COMPRESSOR WHEEL							Component ATA:72
PN:23084159	MOS	19-Nov-13		TSN 0				LIFE LIMIT
SN:L391079	HRS	0		TSN 0				
	ENC	0	15000	TSN 0	(15000) 15000		13344	
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 72 - ENGINE								
723500-0104	NO. 2 ENGINE - 4TH STAGE COMPRESSOR WHEEL							Component ATA:72
PN:23084159	MOS	19-Nov-13		TSN 0				LIFE LIMIT
SN:L391083	HRS	0		TSN 0				
	ENC	0	15000	TSN 0	(15000) 15000		13344	
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
723500-0105	NO. 1 ENGINE - 5TH STAGE COMPRESSOR WHEEL							Component ATA:72
PN:23084160	MOS	19-Nov-13		TSN 0				LIFE LIMIT
SN:L393787	HRS	0		TSN 0				
	ENC	0	15000	TSN 0	(15000) 15000		13344	
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
723500-0105	NO. 2 ENGINE - 5TH STAGE COMPRESSOR WHEEL							Component ATA:72
PN:23084160	MOS	19-Nov-13		TSN 0				LIFE LIMIT
SN:L393791	HRS	0		TSN 0				
	ENC	0	15000	TSN 0	(15000) 15000		13344	
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
723500-0106	NO. 1 ENGINE - 6TH STAGE COMPRESSOR WHEEL							Component ATA:72
PN:23084161	MOS	19-Nov-13		TSN 0				LIFE LIMIT
SN:L388879	HRS	0		TSN 0				
	ENC	0	15000	TSN 0	(15000) 15000		13344	
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
723500-0106	NO. 2 ENGINE - 6TH STAGE COMPRESSOR WHEEL							Component ATA:72
PN:23084161	MOS	19-Nov-13		TSN 0				LIFE LIMIT
SN:L388787	HRS	0		TSN 0				
	ENC	0	15000	TSN 0	(15000) 15000		13344	
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 72 - ENGINE								
723500-0107	NO. 1 ENGINE - 7TH STAGE COMPRESSOR WHEEL							Component ATA:72
PN:23084350	MOS	19-Nov-13		TSN 0				LIFE LIMIT
SN:L379065	HRS	0		TSN 0				
	ENC	0	15000	TSN 0	(15000) 15000		13344	
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
723500-0107	NO. 2 ENGINE - 7TH STAGE COMPRESSOR WHEEL							Component ATA:72
PN:23084350	MOS	19-Nov-13		TSN 0				LIFE LIMIT
SN:L379064	HRS	0		TSN 0				
	ENC	0	15000	TSN 0	(15000) 15000		13344	
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
723500-0108	NO. 1 ENGINE - 8TH STAGE COMPRESSOR WHEEL							Component ATA:72
PN:23084163	MOS	19-Nov-13		TSN 0				LIFE LIMIT
SN:L392595	HRS	0		TSN 0				
	ENC	0	15000	TSN 0	(15000) 15000		13344	
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
723500-0108	NO. 2 ENGINE - 8TH STAGE COMPRESSOR WHEEL							Component ATA:72
PN:23084163	MOS	19-Nov-13		TSN 0				LIFE LIMIT
SN:L392632	HRS	0		TSN 0				
	ENC	0	15000	TSN 0	(15000) 15000		13344	
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
723500-0109	NO. 1 ENGINE - 9TH STAGE COMPRESSOR WHEEL							Component ATA:72
PN:23084164	MOS	19-Nov-13		TSN 0				LIFE LIMIT
SN:L393548	HRS	0		TSN 0				
	ENC	0	15000	TSN 0	(15000) 15000		13344	
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 72 - ENGINE								
723500-0109	NO. 2 ENGINE - 9TH STAGE COMPRESSOR WHEEL							Component ATA:72
PN:23084164	MOS	19-Nov-13		TSN 0				LIFE LIMIT
SN:L393552	HRS	0		TSN 0				
	ENC	0	15000	TSN 0	(15000) 15000		13344	
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
723500-0110	NO. 1 ENGINE - 10TH STAGE COMPRESSOR WHEEL							Component ATA:72
PN:23084165	MOS	19-Nov-13		TSN 0				LIFE LIMIT
SN:L387610	HRS	0		TSN 0				
	ENC	0	15000	TSN 0	(15000) 15000		13344	
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
723500-0110	NO. 2 ENGINE - 10TH STAGE COMPRESSOR WHEEL							Component ATA:72
PN:23084165	MOS	19-Nov-13		TSN 0				LIFE LIMIT
SN:L387589	HRS	0		TSN 0				
	ENC	0	15000	TSN 0	(15000) 15000		13344	
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
723500-0111	NO. 1 ENGINE - 11TH STAGE COMPRESSOR WHEEL							Component ATA:72
PN:23084166	MOS	19-Nov-13		TSN 0				LIFE LIMIT
SN:L393058	HRS	0		TSN 0				
	ENC	0	15000	TSN 0	(15000) 15000		13344	
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
723500-0111	NO. 2 ENGINE - 11TH STAGE COMPRESSOR WHEEL							Component ATA:72
PN:23084166	MOS	19-Nov-13		TSN 0				LIFE LIMIT
SN:L393062	HRS	0		TSN 0				
	ENC	0	15000	TSN 0	(15000) 15000		13344	
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 72 - ENGINE								
723500-0112	NO. 1 ENGINE - 12TH STAGE COMPRESSOR WHEEL							Component ATA:72
PN:23084167	MOS	19-Nov-13		TSN 0				LIFE LIMIT
SN:L371329	HRS	0		TSN 0				
	ENC	0	15000	TSN 0	(15000) 15000		13344	
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
723500-0112	NO. 2 ENGINE - 12TH STAGE COMPRESSOR WHEEL							Component ATA:72
PN:23084167	MOS	19-Nov-13		TSN 0				LIFE LIMIT
SN:L379595	HRS	0		TSN 0				
	ENC	0	15000	TSN 0	(15000) 15000		13344	
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
723500-0113	NO. 1 ENGINE - 13TH STAGE COMPRESSOR WHEEL							Component ATA:72
PN:23084283	MOS	19-Nov-13		TSN 0				LIFE LIMIT
SN:L365266	HRS	0		TSN 0				
	ENC	0	15000	TSN 0	(15000) 15000		13344	
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
723500-0113	NO. 2 ENGINE - 13TH STAGE COMPRESSOR WHEEL							Component ATA:72
PN:23084283	MOS	19-Nov-13		TSN 0				LIFE LIMIT
SN:L365245	HRS	0		TSN 0				
	ENC	0	15000	TSN 0	(15000) 15000		13344	
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
723500-0114	NO. 1 ENGINE - 14TH STAGE COMPRESSOR WHEEL							Component ATA:72
PN:23084284	MOS	19-Nov-13		TSN 0				LIFE LIMIT
SN:L314001	HRS	0		TSN 0				
	ENC	0	15000	TSN 0	(15000) 15000		13344	
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 72 - ENGINE								
723500-0114	NO. 2 ENGINE - 14TH STAGE COMPRESSOR WHEEL							Component ATA:72
PN:23084284	MOS	19-Nov-13		TSN 0				LIFE LIMIT
SN:L314050	HRS	0		TSN 0				
	ENC	0	15000	TSN 0	(15000) 15000		13344	
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
723500-0120	NO. 1 ENGINE - COMPRESSOR SHAFT CONE ASSEMBLY							Component ATA:72
PN:23084170	MOS	19-Nov-13		TSN 0				LIFE LIMIT
SN:L378619	HRS	0		TSN 0				
	ENC	0	30000	TSN 0	(30000) 30000		28344	
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
723500-0120	NO. 2 ENGINE - COMPRESSOR SHAFT CONE ASSEMBLY							Component ATA:72
PN:23084170	MOS	19-Nov-13		TSN 0				LIFE LIMIT
SN:L378614	HRS	0		TSN 0				
	ENC	0	30000	TSN 0	(30000) 30000		28344	
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
723700-0101	NO. 1 ENGINE - COMPRESSOR CASE ASSEMBLY							Component ATA:72
PN:23074746	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:JB229728	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
723700-0101	NO. 2 ENGINE - COMPRESSOR CASE ASSEMBLY							Component ATA:72
PN:23074746	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:JB229734	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 72 - ENGINE								
723705-0101	NO. 1 ENGINE - COMPRESSOR DIFFUSER							Component ATA:72
PN:23088638	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:NY220584	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
723705-0101	NO. 2 ENGINE - COMPRESSOR DIFFUSER							Component ATA:72
PN:23088638	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:NY220594	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
723707-0101	NO. 1 ENGINE - SPLIT BALL BEARING							Component ATA:72
PN:23080325	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:NWE121461	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
723707-0101	NO. 2 ENGINE - SPLIT BALL BEARING							Component ATA:72
PN:23080325	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:NWE121474	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
723902-0101	NO. 1 ENGINE - NO. 6 CARBON CENTER SUMP SEAL ASSEMBLY							Component ATA:72
PN:23074617	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:KV2Y373	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
723902-0101	NO. 2 ENGINE - NO. 6 CARBON CENTER SUMP SEAL ASSEMBLY							Component ATA:72
PN:23074617	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:KV2Y324	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 72 - ENGINE								
723903-0101	NO. 1 ENGINE - NO. 5 CARBON CENTER SUMP SEAL ASSEMBLY							Component ATA:72
PN:23074616	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:KVC2670	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
723903-0101	NO. 2 ENGINE - NO. 5 CARBON CENTER SUMP SEAL ASSEMBLY							Component ATA:72
PN:23074616	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:KVC2711	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
723904-0101	NO. 1 ENGINE - CENTER SUMP HOUSING ASSEMBLY							Component ATA:72
PN:23089125	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:BM84851	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
723904-0101	NO. 2 ENGINE - CENTER SUMP HOUSING ASSEMBLY							Component ATA:72
PN:23089125	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:BM84846	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
724500-0101	NO. 1 ENGINE - COMBUSTION LINER ASSEMBLY							Component ATA:72
PN:23090634	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:JE68155	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
724500-0101	NO. 2 ENGINE - COMBUSTION LINER ASSEMBLY							Component ATA:72
PN:23090634	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:JE68145	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 72 - ENGINE								
725000-0101	NO. 1 ENGINE - HPT ROTOR ASSEMBLY							Component ATA:72
PN:23074650	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:A73324	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725000-0101	NO. 2 ENGINE - HPT ROTOR ASSEMBLY							Component ATA:72
PN:23074650	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:A73323	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725010-0101	NO. 1 ENGINE - ROTOR ASSY-LPT ROTOR ASSEMBLY							Component ATA:72
PN:23089031	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:A83302	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725010-0101	NO. 2 ENGINE - ROTOR ASSY-LPT ROTOR ASSEMBLY							Component ATA:72
PN:23089031	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:A83303	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725181-0101	NO. 1 ENGINE - NO. 1 HP TURBINE 2ND STAGE VANE ASSEMBLY							Component ATA:72
PN:23070987	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:407647	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725181-0101	NO. 2 ENGINE - NO. 1 HP TURBINE 2ND STAGE VANE ASSEMBLY							Component ATA:72
PN:23070987	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:407579	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 72 - ENGINE								
725181-0102	NO. 1 ENGINE - NO. 2 HP TURBINE 2ND STAGE VANE ASSEMBLY							Component ATA:72
PN:23070987	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:407626	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725181-0102	NO. 2 ENGINE - NO. 2 HP TURBINE 2ND STAGE VANE ASSEMBLY							Component ATA:72
PN:23070987	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:407515	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725181-0103	NO. 1 ENGINE - NO. 3 HP TURBINE 2ND STAGE VANE ASSEMBLY							Component ATA:72
PN:23070987	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:427622	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725181-0103	NO. 2 ENGINE - NO. 3 HP TURBINE 2ND STAGE VANE ASSEMBLY							Component ATA:72
PN:23070987	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:407578	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725181-0104	NO. 1 ENGINE - NO. 4 HP TURBINE 2ND STAGE VANE ASSEMBLY							Component ATA:72
PN:23070987	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:407449	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725181-0104	NO. 2 ENGINE - NO. 4 HP TURBINE 2ND STAGE VANE ASSEMBLY							Component ATA:72
PN:23070987	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:407512	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 72 - ENGINE								
725181-0105	NO. 1 ENGINE - NO. 5 HP TURBINE 2ND STAGE VANE ASSEMBLY							Component ATA:72
PN:23070987	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:407458	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725181-0105	NO. 2 ENGINE - NO. 5 HP TURBINE 2ND STAGE VANE ASSEMBLY							Component ATA:72
PN:23070987	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:407437	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725181-0106	NO. 1 ENGINE - NO. 6 HP TURBINE 2ND STAGE VANE ASSEMBLY							Component ATA:72
PN:23070987	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:407456	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725181-0106	NO. 2 ENGINE - NO. 6 HP TURBINE 2ND STAGE VANE ASSEMBLY							Component ATA:72
PN:23070987	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:407510	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725181-0107	NO. 1 ENGINE - NO. 7 HP TURBINE 2ND STAGE VANE ASSEMBLY							Component ATA:72
PN:23070987	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:407485	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725181-0107	NO. 2 ENGINE - NO. 7 HP TURBINE 2ND STAGE VANE ASSEMBLY							Component ATA:72
PN:23070987	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:407580	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 72 - ENGINE								
725181-0108	NO. 1 ENGINE - NO. 8 HP TURBINE 2ND STAGE VANE ASSEMBLY							Component ATA:72
PN:23070987	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:407603	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725181-0108	NO. 2 ENGINE - NO. 8 HP TURBINE 2ND STAGE VANE ASSEMBLY							Component ATA:72
PN:23070987	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:407577	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725181-0109	NO. 1 ENGINE - NO. 9 HP TURBINE 2ND STAGE VANE ASSEMBLY							Component ATA:72
PN:23070987	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:407624	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725181-0109	NO. 2 ENGINE - NO. 9 HP TURBINE 2ND STAGE VANE ASSEMBLY							Component ATA:72
PN:23070987	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:407513	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725181-0110	NO. 1 ENGINE - NO. 10 HP TURBINE 2ND STAGE VANE ASSEMBLY							Component ATA:72
PN:23070987	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:407441	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725181-0110	NO. 2 ENGINE - NO. 10 HP TURBINE 2ND STAGE VANE ASSEMBLY							Component ATA:72
PN:23070987	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:407514	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 72 - ENGINE								
725181-0111	NO. 1 ENGINE - NO. 11 HP TURBINE 2ND STAGE VANE ASSEMBLY							Component ATA:72
PN:23070987	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:407621	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725181-0111	NO. 2 ENGINE - NO. 11 HP TURBINE 2ND STAGE VANE ASSEMBLY							Component ATA:72
PN:23070987	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:407511	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725181-0112	NO. 1 ENGINE - NO. 12 HP TURBINE 2ND STAGE VANE ASSEMBLY							Component ATA:72
PN:23070987	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:407490	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725181-0112	NO. 2 ENGINE - NO. 12 HP TURBINE 2ND STAGE VANE ASSEMBLY							Component ATA:72
PN:23070987	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:407509	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725181-0113	NO. 1 ENGINE - NO. 13 HP TURBINE 2ND STAGE VANE ASSEMBLY							Component ATA:72
PN:23070987	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:407439	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725181-0113	NO. 2 ENGINE - NO. 13 HP TURBINE 2ND STAGE VANE ASSEMBLY							Component ATA:72
PN:23070987	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:407506	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 72 - ENGINE								
725181-0114	NO. 1 ENGINE - NO. 14 HP TURBINE 2ND STAGE VANE ASSEMBLY							Component ATA:72
PN:23070987	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:407440	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725181-0114	NO. 2 ENGINE - NO. 14 HP TURBINE 2ND STAGE VANE ASSEMBLY							Component ATA:72
PN:23070987	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:407507	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725181-0115	NO. 1 ENGINE - NO. 15 HP TURBINE 2ND STAGE VANE ASSEMBLY							Component ATA:72
PN:23070987	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:407452	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725181-0115	NO. 2 ENGINE - NO. 15 HP TURBINE 2ND STAGE VANE ASSEMBLY							Component ATA:72
PN:23070987	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:407508	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725181-0116	NO. 1 ENGINE - NO. 16 HP TURBINE 2ND STAGE VANE ASSEMBLY							Component ATA:72
PN:23070987	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:407620	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725181-0116	NO. 2 ENGINE - NO. 16 HP TURBINE 2ND STAGE VANE ASSEMBLY							Component ATA:72
PN:23070987	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:407519	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 72 - ENGINE								
725200-0101	NO. 1 ENGINE - 1ST STAGE GAS-GENERATOR TURBINE OR HP TURBINE WHEEL							Component ATA:72
PN:23088906	MOS	19-Nov-13		TSN 0				LIFE LIMIT
SN:MW71570	HRS	0		TSN 0				
	ENC	0	15000	TSN 0	(15000) 15000		13344	
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725200-0101	NO. 2 ENGINE - 1ST STAGE GAS-GENERATOR TURBINE OR HP TURBINE WHEEL							Component ATA:72
PN:23088906	MOS	19-Nov-13		TSN 0				LIFE LIMIT
SN:MW71538	HRS	0		TSN 0				
	ENC	0	15000	TSN 0	(15000) 15000		13344	
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725200-0102	NO. 1 ENGINE - 2ND STAGE GAS-GENERATOR-TURBINE OR HIGH-PRESSURE-TURBINE WHEEL							Component ATA:72
PN:23088817	MOS	19-Nov-13		TSN 0				LIFE LIMIT
SN:MW74103	HRS	0		TSN 0				
	ENC	0	15000	TSN 0	(15000) 15000		13344	
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725200-0102	NO. 2 ENGINE - 2ND STAGE GAS-GENERATOR-TURBINE OR HIGH-PRESSURE-TURBINE WHEEL							Component ATA:72
PN:23088817	MOS	19-Nov-13		TSN 0				LIFE LIMIT
SN:MW74119	HRS	0		TSN 0				
	ENC	0	15000	TSN 0	(15000) 15000		13344	
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725200-0105	NO. 1 ENGINE - 1ST TO 2ND STAGE TURBINE SPACER							Component ATA:72
PN:23089137	MOS	19-Nov-13		TSN 0				LIFE LIMIT
SN:SAC11008	HRS	0		TSN 0				
	ENC	0	15000	TSN 0	(15000) 15000		13344	
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 72 - ENGINE								
725200-0105	NO. 2 ENGINE - 1ST TO 2ND STAGE TURBINE SPACER							Component ATA:72
PN:23089137	MOS	19-Nov-13		TSN 0				LIFE LIMIT
SN:SAC11010	HRS	0		TSN 0				
	ENC	0	15000	TSN 0	(15000) 15000		13344	
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725281-0101	NO. 1 ENGINE - STAGE 1 TURBINE WHEEL RING SEAL							Component ATA:72
PN:23060273	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:EU258341	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725281-0101	NO. 2 ENGINE - STAGE 1 TURBINE WHEEL RING SEAL							Component ATA:72
PN:23060273	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:EU258343	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725282-0101	NO. 1 ENGINE - NO. 1 HP TURBINE 2ND STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725282-0101	NO. 2 ENGINE - NO. 1 HP TURBINE 2ND STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725282-0102	NO. 1 ENGINE - NO. 2 HP TURBINE 2ND STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 72 - ENGINE								
725282-0102	NO. 2 ENGINE - NO. 2 HP TURBINE 2ND STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725282-0103	NO. 1 ENGINE - NO. 3 HP TURBINE 2ND STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725282-0103	NO. 2 ENGINE - NO. 3 HP TURBINE 2ND STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725282-0104	NO. 1 ENGINE - NO. 4 HP TURBINE 2ND STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725282-0104	NO. 2 ENGINE - NO. 4 HP TURBINE 2ND STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725282-0105	NO. 1 ENGINE - NO. 5 HP TURBINE 2ND STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 72 - ENGINE								
725282-0105	NO. 2 ENGINE - NO. 5 HP TURBINE 2ND STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725282-0106	NO. 1 ENGINE - NO. 6 HP TURBINE 2ND STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725282-0106	NO. 2 ENGINE - NO. 6 HP TURBINE 2ND STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725282-0107	NO. 1 ENGINE - NO. 7 HP TURBINE 2ND STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725282-0107	NO. 2 ENGINE - NO. 7 HP TURBINE 2ND STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725282-0108	NO. 1 ENGINE - NO. 8 HP TURBINE 2ND STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 72 - ENGINE								
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725282-0108	NO. 2 ENGINE - NO. 8 HP TURBINE 2ND STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725282-0109	NO. 1 ENGINE - NO. 9 HP TURBINE 2ND STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725282-0109	NO. 2 ENGINE - NO. 9 HP TURBINE 2ND STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725282-0110	NO. 1 ENGINE - NO. 10 HP TURBINE 2ND STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725282-0110	NO. 2 ENGINE - NO. 10 HP TURBINE 2ND STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 72 - ENGINE								
725282-0111	NO. 1 ENGINE - NO. 11 HP TURBINE 2ND STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725282-0111	NO. 2 ENGINE - NO. 11 HP TURBINE 2ND STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725282-0112	NO. 1 ENGINE - NO. 12 HP TURBINE 2ND STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725282-0112	NO. 2 ENGINE - NO. 12 HP TURBINE 2ND STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725282-0113	NO. 1 ENGINE - NO. 13 HP TURBINE 2ND STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725282-0113	NO. 2 ENGINE - NO. 13 HP TURBINE 2ND STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 72 - ENGINE								
725282-0114	NO. 1 ENGINE - NO. 14 HP TURBINE 2ND STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725282-0114	NO. 2 ENGINE - NO. 14 HP TURBINE 2ND STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725282-0115	NO. 1 ENGINE - NO. 15 HP TURBINE 2ND STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725282-0115	NO. 2 ENGINE - NO. 15 HP TURBINE 2ND STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725282-0116	NO. 1 ENGINE - NO. 16 HP TURBINE 2ND STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725282-0116	NO. 2 ENGINE - NO. 16 HP TURBINE 2ND STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 72 - ENGINE								
725282-0117	NO. 1 ENGINE - NO. 17 HP TURBINE 2ND STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725282-0117	NO. 2 ENGINE - NO. 17 HP TURBINE 2ND STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725282-0118	NO. 1 ENGINE - NO. 18 HP TURBINE 2ND STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725282-0118	NO. 2 ENGINE - NO. 18 HP TURBINE 2ND STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725282-0119	NO. 1 ENGINE - NO. 19 HP TURBINE 2ND STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725282-0119	NO. 2 ENGINE - NO. 19 HP TURBINE 2ND STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 72 - ENGINE								
725282-0120	NO. 1 ENGINE - NO. 20 HP TURBINE 2ND STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725282-0120	NO. 2 ENGINE - NO. 20 HP TURBINE 2ND STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725282-0121	NO. 1 ENGINE - NO. 21 HP TURBINE 2ND STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725282-0121	NO. 2 ENGINE - NO. 21 HP TURBINE 2ND STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725282-0122	NO. 1 ENGINE - NO. 22 HP TURBINE 2ND STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725282-0122	NO. 2 ENGINE - NO. 22 HP TURBINE 2ND STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 72 - ENGINE								
725282-0123	NO. 1 ENGINE - NO. 23 HP TURBINE 2ND STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725282-0123	NO. 2 ENGINE - NO. 23 HP TURBINE 2ND STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725282-0124	NO. 1 ENGINE - NO. 24 HP TURBINE 2ND STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725282-0124	NO. 2 ENGINE - NO. 24 HP TURBINE 2ND STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725282-0125	NO. 1 ENGINE - NO. 25 HP TURBINE 2ND STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725282-0125	NO. 2 ENGINE - NO. 25 HP TURBINE 2ND STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 72 - ENGINE								
725282-0126	NO. 1 ENGINE - NO. 26 HP TURBINE 2ND STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725282-0126	NO. 2 ENGINE - NO. 26 HP TURBINE 2ND STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725282-0127	NO. 1 ENGINE - NO. 27 HP TURBINE 2ND STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725282-0127	NO. 2 ENGINE - NO. 27 HP TURBINE 2ND STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725282-0128	NO. 1 ENGINE - NO. 28 HP TURBINE 2ND STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725282-0128	NO. 2 ENGINE - NO. 28 HP TURBINE 2ND STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 72 - ENGINE								
725282-0129	NO. 1 ENGINE - NO. 29 HP TURBINE 2ND STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725282-0129	NO. 2 ENGINE - NO. 29 HP TURBINE 2ND STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725282-0130	NO. 1 ENGINE - NO. 30 HP TURBINE 2ND STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725282-0130	NO. 2 ENGINE - NO. 30 HP TURBINE 2ND STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725282-0131	NO. 1 ENGINE - NO. 31 HP TURBINE 2ND STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725282-0131	NO. 2 ENGINE - NO. 31 HP TURBINE 2ND STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 72 - ENGINE								
725282-0132	NO. 1 ENGINE - NO. 32 HP TURBINE 2ND STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725282-0132	NO. 2 ENGINE - NO. 32 HP TURBINE 2ND STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725282-0133	NO. 1 ENGINE - NO. 33 HP TURBINE 2ND STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725282-0133	NO. 2 ENGINE - NO. 33 HP TURBINE 2ND STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725282-0134	NO. 1 ENGINE - NO. 34 HP TURBINE 2ND STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725282-0134	NO. 2 ENGINE - NO. 34 HP TURBINE 2ND STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 72 - ENGINE								
725282-0135	NO. 1 ENGINE - NO. 35 HP TURBINE 2ND STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725282-0135	NO. 2 ENGINE - NO. 35 HP TURBINE 2ND STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725282-0136	NO. 1 ENGINE - NO. 36 HP TURBINE 2ND STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725282-0136	NO. 2 ENGINE - NO. 36 HP TURBINE 2ND STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725282-0137	NO. 1 ENGINE - NO. 37 HP TURBINE 2ND STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725282-0137	NO. 2 ENGINE - NO. 37 HP TURBINE 2ND STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 72 - ENGINE								
725282-0138	NO. 1 ENGINE - NO. 38 HP TURBINE 2ND STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725282-0138	NO. 2 ENGINE - NO. 38 HP TURBINE 2ND STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725282-0139	NO. 1 ENGINE - NO. 39 HP TURBINE 2ND STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725282-0139	NO. 2 ENGINE - NO. 39 HP TURBINE 2ND STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725282-0140	NO. 1 ENGINE - NO. 40 HP TURBINE 2ND STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725282-0140	NO. 2 ENGINE - NO. 40 HP TURBINE 2ND STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 72 - ENGINE								
725282-0141	NO. 1 ENGINE - NO. 41 HP TURBINE 2ND STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725282-0141	NO. 2 ENGINE - NO. 41 HP TURBINE 2ND STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725282-0142	NO. 1 ENGINE - NO. 42 HP TURBINE 2ND STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725282-0142	NO. 2 ENGINE - NO. 42 HP TURBINE 2ND STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725282-0143	NO. 1 ENGINE - NO. 43 HP TURBINE 2ND STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725282-0143	NO. 2 ENGINE - NO. 43 HP TURBINE 2ND STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 72 - ENGINE								
725282-0144	NO. 1 ENGINE - NO. 44 HP TURBINE 2ND STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725282-0144	NO. 2 ENGINE - NO. 44 HP TURBINE 2ND STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725282-0145	NO. 1 ENGINE - NO. 45 HP TURBINE 2ND STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725282-0145	NO. 2 ENGINE - NO. 45 HP TURBINE 2ND STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725282-0146	NO. 1 ENGINE - NO. 46 HP TURBINE 2ND STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725282-0146	NO. 2 ENGINE - NO. 46 HP TURBINE 2ND STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 72 - ENGINE								
725282-0147	NO. 1 ENGINE - NO. 47 HP TURBINE 2ND STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725282-0147	NO. 2 ENGINE - NO. 47 HP TURBINE 2ND STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725282-0148	NO. 1 ENGINE - NO. 48 HP TURBINE 2ND STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725282-0148	NO. 2 ENGINE - NO. 48 HP TURBINE 2ND STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725282-0149	NO. 1 ENGINE - NO. 49 HP TURBINE 2ND STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725282-0149	NO. 2 ENGINE - NO. 49 HP TURBINE 2ND STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 72 - ENGINE								
725282-0150	NO. 1 ENGINE - NO. 50 HP TURBINE 2ND STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725282-0150	NO. 2 ENGINE - NO. 50 HP TURBINE 2ND STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725282-0151	NO. 1 ENGINE - NO. 51 HP TURBINE 2ND STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725282-0151	NO. 2 ENGINE - NO. 51 HP TURBINE 2ND STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725282-0152	NO. 1 ENGINE - NO. 52 HP TURBINE 2ND STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725282-0152	NO. 2 ENGINE - NO. 52 HP TURBINE 2ND STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 72 - ENGINE								
725282-0153	NO. 1 ENGINE - NO. 53 HP TURBINE 2ND STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725282-0153	NO. 2 ENGINE - NO. 53 HP TURBINE 2ND STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725282-0154	NO. 1 ENGINE - NO. 54 HP TURBINE 2ND STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725282-0154	NO. 2 ENGINE - NO. 54 HP TURBINE 2ND STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725282-0155	NO. 1 ENGINE - NO. 55 HP TURBINE 2ND STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725282-0155	NO. 2 ENGINE - NO. 55 HP TURBINE 2ND STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 72 - ENGINE								
725282-0156	NO. 1 ENGINE - NO. 56 HP TURBINE 2ND STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725282-0156	NO. 2 ENGINE - NO. 56 HP TURBINE 2ND STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725282-0157	NO. 1 ENGINE - NO. 57 HP TURBINE 2ND STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725282-0157	NO. 2 ENGINE - NO. 57 HP TURBINE 2ND STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725282-0158	NO. 1 ENGINE - NO. 58 HP TURBINE 2ND STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725282-0158	NO. 2 ENGINE - NO. 58 HP TURBINE 2ND STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 72 - ENGINE								
725282-0159	NO. 1 ENGINE - NO. 59 HP TURBINE 2ND STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725282-0159	NO. 2 ENGINE - NO. 59 HP TURBINE 2ND STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725282-0160	NO. 1 ENGINE - NO. 60 HP TURBINE 2ND STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725282-0160	NO. 2 ENGINE - NO. 60 HP TURBINE 2ND STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725282-0161	NO. 1 ENGINE - NO. 61 HP TURBINE 2ND STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725282-0161	NO. 2 ENGINE - NO. 61 HP TURBINE 2ND STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 72 - ENGINE								
725282-0162	NO. 1 ENGINE - NO. 62 HP TURBINE 2ND STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725282-0162	NO. 2 ENGINE - NO. 62 HP TURBINE 2ND STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725282-0163	NO. 1 ENGINE - NO. 63 HP TURBINE 2ND STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725282-0163	NO. 2 ENGINE - NO. 63 HP TURBINE 2ND STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725282-0164	NO. 1 ENGINE - NO. 64 HP TURBINE 2ND STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725282-0164	NO. 2 ENGINE - NO. 64 HP TURBINE 2ND STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 72 - ENGINE								
725282-0165	NO. 1 ENGINE - NO. 65 HP TURBINE 2ND STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725282-0165	NO. 2 ENGINE - NO. 65 HP TURBINE 2ND STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725282-0166	NO. 1 ENGINE - NO. 66 HP TURBINE 2ND STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725282-0166	NO. 2 ENGINE - NO. 66 HP TURBINE 2ND STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725282-0167	NO. 1 ENGINE - NO. 67 HP TURBINE 2ND STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725282-0167	NO. 2 ENGINE - NO. 67 HP TURBINE 2ND STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 72 - ENGINE								
725282-0168	NO. 1 ENGINE - NO. 68 HP TURBINE 2ND STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725282-0168	NO. 2 ENGINE - NO. 68 HP TURBINE 2ND STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725282-0169	NO. 1 ENGINE - NO. 69 HP TURBINE 2ND STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725282-0169	NO. 2 ENGINE - NO. 69 HP TURBINE 2ND STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725282-0170	NO. 1 ENGINE - NO. 70 HP TURBINE 2ND STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725282-0170	NO. 2 ENGINE - NO. 70 HP TURBINE 2ND STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 72 - ENGINE								
725282-0171	NO. 1 ENGINE - NO. 71 HP TURBINE 2ND STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725282-0171	NO. 2 ENGINE - NO. 71 HP TURBINE 2ND STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725282-0172	NO. 1 ENGINE - NO. 72 HP TURBINE 2ND STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725282-0172	NO. 2 ENGINE - NO. 72 HP TURBINE 2ND STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725282-0173	NO. 1 ENGINE - NO. 73 HP TURBINE 2ND STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725282-0173	NO. 2 ENGINE - NO. 73 HP TURBINE 2ND STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 72 - ENGINE								
725282-0174	NO. 1 ENGINE - NO. 74 HP TURBINE 2ND STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725282-0174	NO. 2 ENGINE - NO. 74 HP TURBINE 2ND STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725282-0175	NO. 1 ENGINE - NO. 75 HP TURBINE 2ND STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725282-0175	NO. 2 ENGINE - NO. 75 HP TURBINE 2ND STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725282-0176	NO. 1 ENGINE - NO. 76 HP TURBINE 2ND STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725282-0176	NO. 2 ENGINE - NO. 76 HP TURBINE 2ND STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 72 - ENGINE								
725282-0201	NO. 1 ENGINE - HPT 2ND STAGE (BLADED) WHEEL ASSEMBLY							Component ATA:72
PN:23074464	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:MW74103	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725282-0201	NO. 2 ENGINE - HPT 2ND STAGE (BLADED) WHEEL ASSEMBLY							Component ATA:72
PN:23074464	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:MW74119	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725283-0101	NO. 1 ENGINE - STAGE 2 TURBINE BLADES							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725283-0101	NO. 2 ENGINE - STAGE 2 TURBINE BLADES							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725284-0101	NO. 1 ENGINE - NO. 1 HP TURBINE 1ST STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725284-0101	NO. 2 ENGINE - NO. 1 HP TURBINE 1ST STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 72 - ENGINE								
725284-0102	NO. 1 ENGINE - NO. 2 HP TURBINE 1ST STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725284-0102	NO. 2 ENGINE - NO. 2 HP TURBINE 1ST STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725284-0103	NO. 1 ENGINE - NO. 3 HP TURBINE 1ST STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725284-0103	NO. 2 ENGINE - NO. 3 HP TURBINE 1ST STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725284-0104	NO. 1 ENGINE - NO. 4 HP TURBINE 1ST STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725284-0104	NO. 2 ENGINE - NO. 4 HP TURBINE 1ST STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 72 - ENGINE								
725284-0105	NO. 1 ENGINE - NO. 5 HP TURBINE 1ST STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725284-0105	NO. 2 ENGINE - NO. 5 HP TURBINE 1ST STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725284-0106	NO. 1 ENGINE - NO. 6 HP TURBINE 1ST STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725284-0106	NO. 2 ENGINE - NO. 6 HP TURBINE 1ST STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725284-0107	NO. 1 ENGINE - NO. 7 HP TURBINE 1ST STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725284-0107	NO. 2 ENGINE - NO. 7 HP TURBINE 1ST STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 72 - ENGINE								
725284-0108	NO. 1 ENGINE - NO. 8 HP TURBINE 1ST STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725284-0108	NO. 2 ENGINE - NO. 8 HP TURBINE 1ST STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725284-0109	NO. 1 ENGINE - NO. 9 HP TURBINE 1ST STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725284-0109	NO. 2 ENGINE - NO. 9 HP TURBINE 1ST STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725284-0110	NO. 1 ENGINE - NO. 10 HP TURBINE 1ST STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725284-0110	NO. 2 ENGINE - NO. 10 HP TURBINE 1ST STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 72 - ENGINE								
725284-0111	NO. 1 ENGINE - NO. 11 HP TURBINE 1ST STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725284-0111	NO. 2 ENGINE - NO. 11 HP TURBINE 1ST STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725284-0112	NO. 1 ENGINE - NO. 12 HP TURBINE 1ST STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725284-0112	NO. 2 ENGINE - NO. 12 HP TURBINE 1ST STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725284-0113	NO. 1 ENGINE - NO. 13 HP TURBINE 1ST STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725284-0113	NO. 2 ENGINE - NO. 13 HP TURBINE 1ST STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 72 - ENGINE								
725284-0114	NO. 1 ENGINE - NO. 14 HP TURBINE 1ST STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725284-0114	NO. 2 ENGINE - NO. 14 HP TURBINE 1ST STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725284-0115	NO. 1 ENGINE - NO. 15 HP TURBINE 1ST STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725284-0115	NO. 2 ENGINE - NO. 15 HP TURBINE 1ST STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725284-0116	NO. 1 ENGINE - NO. 16 HP TURBINE 1ST STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725284-0116	NO. 2 ENGINE - NO. 16 HP TURBINE 1ST STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 72 - ENGINE								
725284-0117	NO. 1 ENGINE - NO. 17 HP TURBINE 1ST STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725284-0117	NO. 2 ENGINE - NO. 17 HP TURBINE 1ST STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725284-0118	NO. 1 ENGINE - NO. 18 HP TURBINE 1ST STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725284-0118	NO. 2 ENGINE - NO. 18 HP TURBINE 1ST STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725284-0119	NO. 1 ENGINE - NO. 19 HP TURBINE 1ST STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725284-0119	NO. 2 ENGINE - NO. 19 HP TURBINE 1ST STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 72 - ENGINE								
725284-0120	NO. 1 ENGINE - NO. 20 HP TURBINE 1ST STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725284-0120	NO. 2 ENGINE - NO. 20 HP TURBINE 1ST STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725284-0121	NO. 1 ENGINE - NO. 21 HP TURBINE 1ST STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725284-0121	NO. 2 ENGINE - NO. 21 HP TURBINE 1ST STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725284-0122	NO. 1 ENGINE - NO. 22 HP TURBINE 1ST STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725284-0122	NO. 2 ENGINE - NO. 22 HP TURBINE 1ST STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 72 - ENGINE								
725284-0123	NO. 1 ENGINE - NO. 23 HP TURBINE 1ST STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725284-0123	NO. 2 ENGINE - NO. 23 HP TURBINE 1ST STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725284-0124	NO. 1 ENGINE - NO. 24 HP TURBINE 1ST STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725284-0124	NO. 2 ENGINE - NO. 24 HP TURBINE 1ST STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725284-0125	NO. 1 ENGINE - NO. 25 HP TURBINE 1ST STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725284-0125	NO. 2 ENGINE - NO. 25 HP TURBINE 1ST STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 72 - ENGINE								
725284-0126	NO. 1 ENGINE - NO. 26 HP TURBINE 1ST STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725284-0126	NO. 2 ENGINE - NO. 26 HP TURBINE 1ST STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725284-0127	NO. 1 ENGINE - NO. 27 HP TURBINE 1ST STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725284-0127	NO. 2 ENGINE - NO. 27 HP TURBINE 1ST STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725284-0128	NO. 1 ENGINE - NO. 28 HP TURBINE 1ST STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725284-0128	NO. 2 ENGINE - NO. 28 HP TURBINE 1ST STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 72 - ENGINE								
725284-0129	NO. 1 ENGINE - NO. 29 HP TURBINE 1ST STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725284-0129	NO. 2 ENGINE - NO. 29 HP TURBINE 1ST STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725284-0130	NO. 1 ENGINE - NO. 30 HP TURBINE 1ST STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725284-0130	NO. 2 ENGINE - NO. 30 HP TURBINE 1ST STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725284-0131	NO. 1 ENGINE - NO. 31 HP TURBINE 1ST STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725284-0131	NO. 2 ENGINE - NO. 31 HP TURBINE 1ST STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 72 - ENGINE								
725284-0132	NO. 1 ENGINE - NO. 32 HP TURBINE 1ST STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725284-0132	NO. 2 ENGINE - NO. 32 HP TURBINE 1ST STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725284-0133	NO. 1 ENGINE - NO. 33 HP TURBINE 1ST STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725284-0133	NO. 2 ENGINE - NO. 33 HP TURBINE 1ST STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725284-0134	NO. 1 ENGINE - NO. 34 HP TURBINE 1ST STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725284-0134	NO. 2 ENGINE - NO. 34 HP TURBINE 1ST STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 72 - ENGINE								
725284-0135	NO. 1 ENGINE - NO. 35 HP TURBINE 1ST STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725284-0135	NO. 2 ENGINE - NO. 35 HP TURBINE 1ST STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725284-0136	NO. 1 ENGINE - NO. 36 HP TURBINE 1ST STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725284-0136	NO. 2 ENGINE - NO. 36 HP TURBINE 1ST STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725284-0137	NO. 1 ENGINE - NO. 37 HP TURBINE 1ST STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725284-0137	NO. 2 ENGINE - NO. 37 HP TURBINE 1ST STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 72 - ENGINE								
725284-0138	NO. 1 ENGINE - NO. 38 HP TURBINE 1ST STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725284-0138	NO. 2 ENGINE - NO. 38 HP TURBINE 1ST STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725284-0139	NO. 1 ENGINE - NO. 39 HP TURBINE 1ST STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725284-0139	NO. 2 ENGINE - NO. 39 HP TURBINE 1ST STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725284-0140	NO. 1 ENGINE - NO. 40 HP TURBINE 1ST STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725284-0140	NO. 2 ENGINE - NO. 40 HP TURBINE 1ST STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 72 - ENGINE								
725284-0141	NO. 1 ENGINE - NO. 41 HP TURBINE 1ST STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725284-0141	NO. 2 ENGINE - NO. 41 HP TURBINE 1ST STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725284-0142	NO. 1 ENGINE - NO. 42 HP TURBINE 1ST STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725284-0142	NO. 2 ENGINE - NO. 42 HP TURBINE 1ST STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725284-0143	NO. 1 ENGINE - NO. 43 HP TURBINE 1ST STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725284-0143	NO. 2 ENGINE - NO. 43 HP TURBINE 1ST STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 72 - ENGINE								
725284-0144	NO. 1 ENGINE - NO. 44 HP TURBINE 1ST STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725284-0144	NO. 2 ENGINE - NO. 44 HP TURBINE 1ST STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725284-0145	NO. 1 ENGINE - NO. 45 HP TURBINE 1ST STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725284-0145	NO. 2 ENGINE - NO. 45 HP TURBINE 1ST STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725284-0146	NO. 1 ENGINE - NO. 46 HP TURBINE 1ST STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725284-0146	NO. 2 ENGINE - NO. 46 HP TURBINE 1ST STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 72 - ENGINE								
725284-0147	NO. 1 ENGINE - NO. 47 HP TURBINE 1ST STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725284-0147	NO. 2 ENGINE - NO. 47 HP TURBINE 1ST STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725284-0148	NO. 1 ENGINE - NO. 48 HP TURBINE 1ST STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725284-0148	NO. 2 ENGINE - NO. 48 HP TURBINE 1ST STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725284-0149	NO. 1 ENGINE - NO. 49 HP TURBINE 1ST STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725284-0149	NO. 2 ENGINE - NO. 49 HP TURBINE 1ST STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 72 - ENGINE								
725284-0150	NO. 1 ENGINE - NO. 50 HP TURBINE 1ST STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725284-0150	NO. 2 ENGINE - NO. 50 HP TURBINE 1ST STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725284-0151	NO. 1 ENGINE - NO. 51 HP TURBINE 1ST STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725284-0151	NO. 2 ENGINE - NO. 51 HP TURBINE 1ST STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725284-0152	NO. 1 ENGINE - NO. 52 HP TURBINE 1ST STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725284-0152	NO. 2 ENGINE - NO. 52 HP TURBINE 1ST STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 72 - ENGINE								
725284-0153	NO. 1 ENGINE - NO. 53 HP TURBINE 1ST STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725284-0153	NO. 2 ENGINE - NO. 53 HP TURBINE 1ST STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725284-0154	NO. 1 ENGINE - NO. 54 HP TURBINE 1ST STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725284-0154	NO. 2 ENGINE - NO. 54 HP TURBINE 1ST STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725284-0155	NO. 1 ENGINE - NO. 55 HP TURBINE 1ST STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725284-0155	NO. 2 ENGINE - NO. 55 HP TURBINE 1ST STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 72 - ENGINE								
725284-0156	NO. 1 ENGINE - NO. 56 HP TURBINE 1ST STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725284-0156	NO. 2 ENGINE - NO. 56 HP TURBINE 1ST STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725284-0157	NO. 1 ENGINE - NO. 57 HP TURBINE 1ST STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725284-0157	NO. 2 ENGINE - NO. 57 HP TURBINE 1ST STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725284-0158	NO. 1 ENGINE - NO. 58 HP TURBINE 1ST STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725284-0158	NO. 2 ENGINE - NO. 58 HP TURBINE 1ST STAGE BLADE							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 72 - ENGINE								
725284-0201	NO. 1 ENGINE - HPT 1ST STAGE (BLADED) WHEEL ASSEMBLY							Component ATA:72
PN:23074355	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:MW71570	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725284-0201	NO. 2 ENGINE - HPT 1ST STAGE (BLADED) WHEEL ASSEMBLY							Component ATA:72
PN:23074355	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:MW71538	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725285-0101	NO. 1 ENGINE - 1ST STAGE HPT BLADES							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725285-0101	NO. 2 ENGINE - 1ST STAGE HPT BLADES							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725289-0101	NO. 1 ENGINE - AIR DISTRIBUTION RING							Component ATA:72
PN:23060842	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:LT227600	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725289-0101	NO. 2 ENGINE - AIR DISTRIBUTION RING							Component ATA:72
PN:23060842	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:LT227655	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 72 - ENGINE								
725700-0101	NO. 1 ENGINE - LPT TURBINE ASSEMBLY							Component ATA:72
PN:23088277	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:LA41264	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725700-0101	NO. 2 ENGINE - LPT TURBINE ASSEMBLY							Component ATA:72
PN:23088277	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:LA41246	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725702-0101	NO. 1 ENGINE - LPT CASE ASSEMBLY							Component ATA:72
PN:23079336	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:LA41264	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725702-0101	NO. 2 ENGINE - LPT CASE ASSEMBLY							Component ATA:72
PN:23079336	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:LA41246	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725703-0101	NO. 1 ENGINE - LP TURBINE STAGE 1 VANE RING							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725703-0101	NO. 2 ENGINE - LP TURBINE STAGE 1 VANE RING							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 72 - ENGINE								
725707-0101	NO. 1 ENGINE - INTERSHAFT CARBON SEAL							Component ATA:72
PN:23072561	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:KV55M60	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725707-0101	NO. 2 ENGINE - INTERSHAFT CARBON SEAL							Component ATA:72
PN:23072561	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:KV55M79	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725800-0101	NO. 1 ENGINE - 1ST STAGE LOW PRESSURE TURBINE WHEEL							Component ATA:72
PN:23076801	MOS	19-Nov-13		TSN 0				LIFE LIMIT
SN:MW67601	HRS	0		TSN 0				
	ENC	0	15000	TSN 0	(15000) 15000		13344	
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725800-0101	NO. 2 ENGINE - 1ST STAGE LOW PRESSURE TURBINE WHEEL							Component ATA:72
PN:23076801	MOS	19-Nov-13		TSN 0				LIFE LIMIT
SN:MW67616	HRS	0		TSN 0				
	ENC	0	15000	TSN 0	(15000) 15000		13344	
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725800-0102	NO. 1 ENGINE - 2ND STAGE LOW PRESSURE TURBINE WHEEL							Component ATA:72
PN:23088281	MOS	19-Nov-13		TSN 0				LIFE LIMIT
SN:MW73324	HRS	0		TSN 0				
	ENC	0	15000	TSN 0	(15000) 15000		13344	
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 72 - ENGINE								
725800-0102	NO. 2 ENGINE - 2ND STAGE LOW PRESSURE TURBINE WHEEL							Component ATA:72
PN:23088281	MOS	19-Nov-13		TSN 0				LIFE LIMIT
SN:MW73323	HRS	0		TSN 0				
	ENC	0	15000	TSN 0	(15000) 15000		13344	
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725800-0103	NO. 1 ENGINE - 3RD STAGE LOW PRESSURE TURBINE WHEEL							Component ATA:72
PN:23079224	MOS	19-Nov-13		TSN 0				LIFE LIMIT
SN:MW75481	HRS	0		TSN 0				
	ENC	0	15000	TSN 0	(15000) 15000		13344	
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725800-0103	NO. 2 ENGINE - 3RD STAGE LOW PRESSURE TURBINE WHEEL							Component ATA:72
PN:23079224	MOS	19-Nov-13		TSN 0				LIFE LIMIT
SN:MW75471	HRS	0		TSN 0				
	ENC	0	15000	TSN 0	(15000) 15000		13344	
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725800-0104	NO. 1 ENGINE - LOW PRESSURE TURBINE INTERSTAGE AFT SPACER							Component ATA:72
PN:23089136	MOS	19-Nov-13		TSN 0				LIFE LIMIT
SN:SAC11813	HRS	0		TSN 0				
	ENC	0	15000	TSN 0	(15000) 15000		13344	
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725800-0104	NO. 2 ENGINE - LOW PRESSURE TURBINE INTERSTAGE AFT SPACER							Component ATA:72
PN:23054049	MOS	19-Nov-13		TSN 0				LIFE LIMIT
SN:TW525805	HRS	0		TSN 0				
	ENC	0	15000	TSN 0	(15000) 15000		13344	
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 72 - ENGINE								
725800-0105	NO. 1 ENGINE - LOW PRESSURE TURBINE INTERSTAGE FORWARD SPACER							Component ATA:72
PN:23089136	MOS	19-Nov-13		TSN 0				LIFE LIMIT
SN:SAC11817	HRS	0		TSN 0				
	ENC	0	15000	TSN 0	(15000) 15000		13344	
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725800-0105	NO. 2 ENGINE - LOW PRESSURE TURBINE INTERSTAGE FORWARD SPACER							Component ATA:72
PN:23054049	MOS	19-Nov-13		TSN 0				LIFE LIMIT
SN:TW525806	HRS	0		TSN 0				
	ENC	0	15000	TSN 0	(15000) 15000		13344	
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725800-0106	NO. 1 ENGINE - LP TURBINE ROTOR LOW PRESSURE TURBINE FORWARD SHAFT							Component ATA:72
PN:23074538	MOS	19-Nov-13		TSN 0				LIFE LIMIT
SN:GV270583	HRS	0		TSN 0				
	ENC	0	15000	TSN 0	(15000) 15000		13344	
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725800-0106	NO. 2 ENGINE - LP TURBINE ROTOR LOW PRESSURE TURBINE FORWARD SHAFT							Component ATA:72
PN:23074538	MOS	19-Nov-13		TSN 0				LIFE LIMIT
SN:GV273197	HRS	0		TSN 0				
	ENC	0	15000	TSN 0	(15000) 15000		13344	
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725800-0201	NO. 1 ENGINE - BALL BEARING							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 72 - ENGINE								
725800-0201	NO. 2 ENGINE - BALL BEARING							Component ATA:72
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725802-0101	NO. 1 ENGINE - REAR LPT SHAFT							Component ATA:72
PN:23070352	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:GV271709	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725802-0101	NO. 2 ENGINE - REAR LPT SHAFT							Component ATA:72
PN:23070352	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:GV271673	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725883-0101	NO. 1 ENGINE - LPT-1 ROTATING SEAL							Component ATA:72
PN:23073958	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:DD534134	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725883-0101	NO. 2 ENGINE - LPT-1 ROTATING SEAL							Component ATA:72
PN:23073958	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:DD534122	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725884-0101	NO. 1 ENGINE - LPT WHEEL ASSEMBLY							Component ATA:72
PN:23088283	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:MW73324	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 72 - ENGINE								
725884-0101	NO. 2 ENGINE - LPT WHEEL ASSEMBLY							Component ATA:72
PN:23088283	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:MW73323	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725885-0101	NO. 1 ENGINE - LPT (BLADED) WHEEL ASSEMBLY							Component ATA:72
PN:23070047	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:MW75481	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725885-0101	NO. 2 ENGINE - LPT (BLADED) WHEEL ASSEMBLY							Component ATA:72
PN:23070047	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:MW75471	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725886-0101	NO. 1 ENGINE - LPT STAGE 1 (BLADED) WHEEL ASSEMBLY							Component ATA:72
PN:23076827	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:MW67601	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725886-0101	NO. 2 ENGINE - LPT STAGE 1 (BLADED) WHEEL ASSEMBLY							Component ATA:72
PN:23076827	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:MW67616	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725900-0101	NO. 1 ENGINE - NO. 7 CARBON SEAL ASSEMBLY							Component ATA:72
PN:23061737	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:KV5552H	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 72 - ENGINE								
725900-0101	NO. 2 ENGINE - NO. 7 CARBON SEAL ASSEMBLY							Component ATA:72
PN:23061737	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:KV5500H	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725910-0101	NO. 1 ENGINE - ROLLER BEARING							Component ATA:72
PN:23071198	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:NWF120461	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725910-0101	NO. 2 ENGINE - ROLLER BEARING							Component ATA:72
PN:23071198	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:NWA130039	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
726303-0101	NO. 1 ENGINE - RADIAL DRIVE QUILL SHAFT							Component ATA:72
PN:23077207	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:GV274937	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
726303-0101	NO. 2 ENGINE - RADIAL DRIVE QUILL SHAFT							Component ATA:72
PN:23077207	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:GV274938	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
727100-0101	NO. 1 ENGINE - RIGHT COMPRESSOR INNER DUCT ASSEMBLY							Component ATA:72
PN:23080558	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:HQR0850CI	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 72-71-10, MM 72-71-10, MM 72-71-10, MM 72-71-10, MM 72-71-10, MM 72-71-10PROC. REF: MM 72-71-10, MM 72-71-10, MM 72-71-10, MM 72-71-10, MM 72-71-10, MM 72-71-10								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 72 - ENGINE								
727100-0101	NO. 2 ENGINE - RIGHT COMPRESSOR INNER DUCT ASSEMBLY							Component ATA:72
PN:23080558	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:HQR0841CI	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 72-71-10, MM 72-71-10, MM 72-71-10, MM 72-71-10, MM 72-71-10, MM 72-71-10PROC. REF: MM 72-71-10, MM 72-71-10, MM 72-71-10, MM 72-71-10, MM 72-71-10, MM 72-71-10								
727101-0101	NO. 1 ENGINE - LEFT COMPRESSOR INNER DUCT ASSEMBLY							Component ATA:72
PN:23080559	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:HQL0881CL	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 72-71-10, MM 72-71-10, MM 72-71-10, MM 72-71-10, MM 72-71-10, MM 72-71-10PROC. REF: MM 72-71-10, MM 72-71-10, MM 72-71-10, MM 72-71-10, MM 72-71-10, MM 72-71-10								
727101-0101	NO. 2 ENGINE - LEFT COMPRESSOR INNER DUCT ASSEMBLY							Component ATA:72
PN:23080559	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:HQL0882CI	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 72-71-10, MM 72-71-10, MM 72-71-10, MM 72-71-10, MM 72-71-10, MM 72-71-10PROC. REF: MM 72-71-10, MM 72-71-10, MM 72-71-10, MM 72-71-10, MM 72-71-10, MM 72-71-10								
727102-0101	NO. 1 ENGINE - LOWER COMPRESSOR INNER DUCT ASSEMBLY							Component ATA:72
PN:23074096	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:HQI0840CI	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 72-71-10, MM 72-71-10, MM 72-71-10, MM 72-71-10, MM 72-71-10, MM 72-71-10PROC. REF: MM 72-71-10, MM 72-71-10, MM 72-71-10, MM 72-71-10, MM 72-71-10, MM 72-71-10								
727102-0101	NO. 2 ENGINE - LOWER COMPRESSOR INNER DUCT ASSEMBLY							Component ATA:72
PN:23074096	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:HQI0848CI	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 72-71-10, MM 72-71-10, MM 72-71-10, MM 72-71-10, MM 72-71-10, MM 72-71-10PROC. REF: MM 72-71-10, MM 72-71-10, MM 72-71-10, MM 72-71-10, MM 72-71-10, MM 72-71-10								
727300-0101	NO. 1 ENGINE - OUTER BYPASS DUCT ASSEMBLY							Component ATA:72
PN:23088394	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:HQ694788KJ	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 72 - ENGINE								
727300-0101	NO. 2 ENGINE - OUTER BYPASS DUCT ASSEMBLY							Component ATA:72
PN:23088394	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:HQ694789KJ	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
727302-0101	NO. 1 ENGINE - BYPASS SUPPORT ASSEMBLY							Component ATA:72
PN:23079823	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UP80755	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 72-73-09, MM 72-73-09PROC. REF: MM 72-73-09, MM 72-73-09								
727302-0101	NO. 2 ENGINE - BYPASS SUPPORT ASSEMBLY							Component ATA:72
PN:23079823	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UP80754	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 72-73-09, MM 72-73-09PROC. REF: MM 72-73-09, MM 72-73-09								
ATA 73 - ENGINE FUEL AND CONTROL								
73-11-00-960-001-A00	NO. 1 ENGINE - DISCARD OF ENGINE FUEL FILTER ELEMENT							Service ATA:73
	MOS	01-Mar-19						SYSTEM
	HRS	1136.68	2000 (+20/-20)		(3136.68) 3136.68	3156.68	115.7 (+20)	
	ENC	487						
PROC. REF: AMM 73-11-01, AMM 73-11-00PROC. REF: AMM 73-11-01, AMM 73-11-00								
73-11-00-960-001-A00	NO. 2 ENGINE - DISCARD OF ENGINE FUEL FILTER ELEMENT							Service ATA:73
	MOS	01-Mar-19						SYSTEM
	HRS	1136.68	2000 (+20/-20)		(3136.68) 3136.68	3156.68	115.7 (+20)	
	ENC	487						
PROC. REF: AMM 73-11-01, AMM 73-11-00PROC. REF: AMM 73-11-01, AMM 73-11-00								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 73 - ENGINE FUEL AND CONTROL								
73-11-10-130-001-A00	NO. 1 ENGINE - RESTORE (CLEANING) FUEL NOZZLES EXCEPT P/N 23075904, 23077006, 23087207, OR 23090046							Service ATA:73
PN:23090046	MOS	17-May-22						SYSTEM
SN:UNKNOWN	HRS	1939.08	2000		(3939.08) 3939.08		918.1	
	ENC	1013						
PROC. REF: MM 73-11-10, MM 73-11-10, AMM 73-11-10PROC. REF: MM 73-11-10, MM 73-11-10, AMM 73-11-10								
73-11-10-130-001-A00	NO. 2 ENGINE - RESTORE (CLEANING) FUEL NOZZLES EXCEPT P/N 23075904, 23077006, 23087207, OR 23090046							Service ATA:73
PN:23090046	MOS	17-May-22						SYSTEM
SN:UNKNOWN	HRS	1939.08	2000		(3939.08) 3939.08		918.1	
	ENC	1013						
PROC. REF: MM 73-11-10, MM 73-11-10, AMM 73-11-10PROC. REF: MM 73-11-10, MM 73-11-10, AMM 73-11-10								
73-11-10-130-001-A01	NO. 1 ENGINE - RESTORE (CLEANING) FUEL NOZZLES P/N 23075904, 23077006, 23087207, OR 23090046 ONLY							Service ATA:73
PN:23090046	MOS	19-Nov-13						SYSTEM
SN:UNKNOWN	HRS	0	10000		(10000) 10000		6979	
	ENC	0						
PROC. REF: MM 73-11-10, MM 73-11-10, AMM 73-11-10PROC. REF: MM 73-11-10, MM 73-11-10, AMM 73-11-10								
73-11-10-130-001-A01	NO. 2 ENGINE - RESTORE (CLEANING) FUEL NOZZLES P/N 23075904, 23077006, 23087207, OR 23090046 ONLY							Service ATA:73
PN:23090046	MOS	19-Nov-13						SYSTEM
SN:UNKNOWN	HRS	0	10000		(10000) 10000		6979	
	ENC	0						
PROC. REF: MM 73-11-10, MM 73-11-10, AMM 73-11-10PROC. REF: MM 73-11-10, MM 73-11-10, AMM 73-11-10								
73-21-00-211-001-A00	NO. 1 ENGINE - VISUALLY CHECK FUEL PUMP AND METERING UNIT FOR FUEL LEAKAGE							Service ATA:73
	MOS	23-Dec-25						SYSTEM
	HRS	2811.58	1000		(3811.58) 3811.58		790.6	
	ENC	1517						
PROC. REF: MM 72-00-00, AMM 73-21-00PROC. REF: MM 72-00-00, AMM 73-21-00								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 73 - ENGINE FUEL AND CONTROL								
73-21-00-211-001-A00	NO. 2 ENGINE - VISUALLY CHECK FUEL PUMP AND METERING UNIT FOR FUEL LEAKAGE							Service ATA:73
	MOS	23-Dec-25						SYSTEM
	HRS	2811.58	1000		(3811.58) 3811.58		790.6	
	ENC	1517						
PROC. REF: MM 72-00-00, AMM 73-21-00PROC. REF: MM 72-00-00, AMM 73-21-00								
73-21-06-720-001-A00	NO. 1 ENGINE - FUNCTIONALLY CHECK FUEL FILTER IMPENDING BYPASS INDICATOR SYSTEM							Service ATA:73
	MOS	21-Aug-26						SYSTEM
	HRS	3002.18	3000		(6002.18) 6002.18		2981.2	
	ENC	1645						
PROC. REF: MM 73-37-10, AMM 73-21-06PROC. REF: MM 73-37-10, AMM 73-21-06								
73-21-06-720-001-A00	NO. 2 ENGINE - FUNCTIONALLY CHECK FUEL FILTER IMPENDING BYPASS INDICATOR SYSTEM							Service ATA:73
	MOS	21-Aug-26						SYSTEM
	HRS	3002.18	3000		(6002.18) 6002.18		2981.2	
	ENC	1645						
PROC. REF: MM 73-37-10, AMM 73-21-06PROC. REF: MM 73-37-10, AMM 73-21-06								
73-22-01-720-003-A00	FUNCTIONALLY CHECK MULTIFUNCTION DISPLAY FOR ENG1(2) LT FAULT AND ENG1(2) SCHED MAINT REPAIR MAINTENANCE MESSAGES							Service ATA:73
	MOS	21-Aug-26	12		21-Aug-27		295 d	
	HRS	3002.18	250		3252.18		231.2	
	AFL	1645						
PROC. REF: AMM 73-22-01PROC. REF: AMM 73-22-01								
73-30-04-220-001-A00	NO. 1 ENGINE - INSPECT (DETAILED INSPECTION) THE FADEC ANTI- VIBRATION MOUNTS							Service ATA:73
	MOS	19-Nov-13						
	HRS	0	5000		(5000) 5000		1979	
	ENC	0						
PROC. REF: MM 73-25-10, MM 73-25-10, MM 73-25-10, AMM 73-30-04PROC. REF: MM 73-25-10, MM 73-25-10, MM 73-25-10, AMM 73-30-04								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 73 - ENGINE FUEL AND CONTROL								
73-30-04-220-001-A00	NO. 2 ENGINE - INSPECT (DETAILED INSPECTION) THE FADEC ANTI- VIBRATION MOUNTS							Service ATA:73
	MOS	19-Nov-13						
	HRS	0	5000		(5000) 5000		1979	
	ENC	0						
PROC. REF: MM 73-25-10, MM 73-25-10, MM 73-25-10, AMM 73-30-04	PROC. REF: MM 73-25-10, MM 73-25-10, MM 73-25-10, AMM 73-30-04							
731101-0101	NO. 1 ENGINE - NO. 1 FUEL NOZZLE ASSEMBLY							Component ATA:73
PN:23090046	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:VNAAA06147	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 73-11-10, MM 73-11-10, AMM 73-13-01	PROC. REF: MM 73-11-10, MM 73-11-10, AMM 73-13-01							
731101-0101	NO. 2 ENGINE - NO. 1 FUEL NOZZLE ASSEMBLY							Component ATA:73
PN:23090046	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:VNAAA05614	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 73-11-10, MM 73-11-10, AMM 73-13-01	PROC. REF: MM 73-11-10, MM 73-11-10, AMM 73-13-01							
731101-0102	NO. 1 ENGINE - NO. 2 FUEL NOZZLE ASSEMBLY							Component ATA:73
PN:23090046	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:VNAAA05910	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 73-11-10, MM 73-11-10, AMM 73-13-01	PROC. REF: MM 73-11-10, MM 73-11-10, AMM 73-13-01							
731101-0102	NO. 2 ENGINE - NO. 2 FUEL NOZZLE ASSEMBLY							Component ATA:73
PN:23090046	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:VNAAA05613	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 73-11-10, MM 73-11-10, AMM 73-13-01	PROC. REF: MM 73-11-10, MM 73-11-10, AMM 73-13-01							
731101-0103	NO. 1 ENGINE - NO. 3 FUEL NOZZLE ASSEMBLY							Component ATA:73
PN:23090046	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:VNAAA05901	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 73-11-10, MM 73-11-10, AMM 73-13-01	PROC. REF: MM 73-11-10, MM 73-11-10, AMM 73-13-01							

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 73 - ENGINE FUEL AND CONTROL								
731101-0103	NO. 2 ENGINE - NO. 3 FUEL NOZZLE ASSEMBLY							Component ATA:73
PN:23090046	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:VNAAA05736	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 73-11-10, MM 73-11-10, AMM 73-13-01	PROC. REF: MM 73-11-10, MM 73-11-10, AMM 73-13-01							
731101-0104	NO. 1 ENGINE - NO. 4 FUEL NOZZLE ASSEMBLY							Component ATA:73
PN:23090046	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:VNAAA05897	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 73-11-10, MM 73-11-10, AMM 73-13-01	PROC. REF: MM 73-11-10, MM 73-11-10, AMM 73-13-01							
731101-0104	NO. 2 ENGINE - NO. 4 FUEL NOZZLE ASSEMBLY							Component ATA:73
PN:23090046	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:VNAAA05735	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 73-11-10, MM 73-11-10, AMM 73-13-01	PROC. REF: MM 73-11-10, MM 73-11-10, AMM 73-13-01							
731101-0105	NO. 1 ENGINE - NO. 5 FUEL NOZZLE ASSEMBLY							Component ATA:73
PN:23090046	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:VNAAA05895	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 73-11-10, MM 73-11-10, AMM 73-13-01	PROC. REF: MM 73-11-10, MM 73-11-10, AMM 73-13-01							
731101-0105	NO. 2 ENGINE - NO. 5 FUEL NOZZLE ASSEMBLY							Component ATA:73
PN:23090046	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:VNAAA05618	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 73-11-10, MM 73-11-10, AMM 73-13-01	PROC. REF: MM 73-11-10, MM 73-11-10, AMM 73-13-01							
731101-0106	NO. 1 ENGINE - NO. 6 FUEL NOZZLE ASSEMBLY							Component ATA:73
PN:23090046	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:VNAAA05908	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 73-11-10, MM 73-11-10, AMM 73-13-01	PROC. REF: MM 73-11-10, MM 73-11-10, AMM 73-13-01							

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 73 - ENGINE FUEL AND CONTROL								
731101-0106	NO. 2 ENGINE - NO. 6 FUEL NOZZLE ASSEMBLY							Component ATA:73
PN:23090046	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:VNAAA04734	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 73-11-10, MM 73-11-10, AMM 73-13-01	PROC. REF: MM 73-11-10, MM 73-11-10, AMM 73-13-01							
731101-0107	NO. 1 ENGINE - NO. 7 FUEL NOZZLE ASSEMBLY							Component ATA:73
PN:23090046	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:VNAAA06151	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 73-11-10, MM 73-11-10, AMM 73-13-01	PROC. REF: MM 73-11-10, MM 73-11-10, AMM 73-13-01							
731101-0107	NO. 2 ENGINE - NO. 7 FUEL NOZZLE ASSEMBLY							Component ATA:73
PN:23090046	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:VNAAA04867	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 73-11-10, MM 73-11-10, AMM 73-13-01	PROC. REF: MM 73-11-10, MM 73-11-10, AMM 73-13-01							
731101-0108	NO. 1 ENGINE - NO. 8 FUEL NOZZLE ASSEMBLY							Component ATA:73
PN:23090046	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:VNAAA05892	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 73-11-10, MM 73-11-10, AMM 73-13-01	PROC. REF: MM 73-11-10, MM 73-11-10, AMM 73-13-01							
731101-0108	NO. 2 ENGINE - NO. 8 FUEL NOZZLE ASSEMBLY							Component ATA:73
PN:23090046	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:VNAAA05731	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 73-11-10, MM 73-11-10, AMM 73-13-01	PROC. REF: MM 73-11-10, MM 73-11-10, AMM 73-13-01							
731101-0109	NO. 1 ENGINE - NO. 9 FUEL NOZZLE ASSEMBLY							Component ATA:73
PN:23090046	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:VNAAA05894	HRS	0		TSN 0				
	ENC	0		TSN 0				

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 73 - ENGINE FUEL AND CONTROL								
PROC. REF: MM 73-11-10, MM 73-11-10, AMM 73-13-01	PROC. REF: MM 73-11-10, MM 73-11-10, AMM 73-13-01							
731101-0109	NO. 2 ENGINE - NO. 9 FUEL NOZZLE ASSEMBLY							Component ATA:73
PN:23090046	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:VNAAA05738	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 73-11-10, MM 73-11-10, AMM 73-13-01	PROC. REF: MM 73-11-10, MM 73-11-10, AMM 73-13-01							
731101-0110	NO. 1 ENGINE - NO. 10 FUEL NOZZLE ASSEMBLY							Component ATA:73
PN:23090046	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:VNAAA05900	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 73-11-10, MM 73-11-10, AMM 73-13-01	PROC. REF: MM 73-11-10, MM 73-11-10, AMM 73-13-01							
731101-0110	NO. 2 ENGINE - NO. 10 FUEL NOZZLE ASSEMBLY							Component ATA:73
PN:23090046	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:VNAAA04861	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 73-11-10, MM 73-11-10, AMM 73-13-01	PROC. REF: MM 73-11-10, MM 73-11-10, AMM 73-13-01							
731101-0111	NO. 1 ENGINE - NO. 11 FUEL NOZZLE ASSEMBLY							Component ATA:73
PN:23090046	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:VNAAA05898	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 73-11-10, MM 73-11-10, AMM 73-13-01	PROC. REF: MM 73-11-10, MM 73-11-10, AMM 73-13-01							
731101-0111	NO. 2 ENGINE - NO. 11 FUEL NOZZLE ASSEMBLY							Component ATA:73
PN:23090046	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:VNAAA05739	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 73-11-10, MM 73-11-10, AMM 73-13-01	PROC. REF: MM 73-11-10, MM 73-11-10, AMM 73-13-01							

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 73 - ENGINE FUEL AND CONTROL								
731101-0112	NO. 1 ENGINE - NO. 12 FUEL NOZZLE ASSEMBLY							Component ATA:73
PN:23090046	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:VNAAA05899	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 73-11-10, MM 73-11-10, AMM 73-13-01PROC. REF: MM 73-11-10, MM 73-11-10, AMM 73-13-01								
731101-0112	NO. 2 ENGINE - NO. 12 FUEL NOZZLE ASSEMBLY							Component ATA:73
PN:23090046	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:VNAAA04411	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 73-11-10, MM 73-11-10, AMM 73-13-01PROC. REF: MM 73-11-10, MM 73-11-10, AMM 73-13-01								
731101-0113	NO. 1 ENGINE - NO. 13 FUEL NOZZLE ASSEMBLY							Component ATA:73
PN:23090046	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:VNAAA06150	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 73-11-10, MM 73-11-10, AMM 73-13-01PROC. REF: MM 73-11-10, MM 73-11-10, AMM 73-13-01								
731101-0113	NO. 2 ENGINE - NO. 13 FUEL NOZZLE ASSEMBLY							Component ATA:73
PN:23090046	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:VNAAA04413	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 73-11-10, MM 73-11-10, AMM 73-13-01PROC. REF: MM 73-11-10, MM 73-11-10, AMM 73-13-01								
731101-0114	NO. 1 ENGINE - NO. 14 FUEL NOZZLE ASSEMBLY							Component ATA:73
PN:23090046	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:VNAAA05906	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 73-11-10, MM 73-11-10, AMM 73-13-01PROC. REF: MM 73-11-10, MM 73-11-10, AMM 73-13-01								
731101-0114	NO. 2 ENGINE - NO. 14 FUEL NOZZLE ASSEMBLY							Component ATA:73
PN:23090046	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:VNAAA05737	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 73-11-10, MM 73-11-10, AMM 73-13-01PROC. REF: MM 73-11-10, MM 73-11-10, AMM 73-13-01								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 73 - ENGINE FUEL AND CONTROL								
731101-0115	NO. 1 ENGINE - NO. 15 FUEL NOZZLE ASSEMBLY							Component ATA:73
PN:23090046	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:VNAAA06146	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 73-11-10, MM 73-11-10, AMM 73-13-01PROC. REF: MM 73-11-10, MM 73-11-10, AMM 73-13-01								
731101-0115	NO. 2 ENGINE - NO. 15 FUEL NOZZLE ASSEMBLY							Component ATA:73
PN:23090046	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:VNAAA05730	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 73-11-10, MM 73-11-10, AMM 73-13-01PROC. REF: MM 73-11-10, MM 73-11-10, AMM 73-13-01								
731101-0116	NO. 1 ENGINE - NO. 16 FUEL NOZZLE ASSEMBLY							Component ATA:73
PN:23090046	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:VNAAA05904	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 73-11-10, MM 73-11-10, AMM 73-13-01PROC. REF: MM 73-11-10, MM 73-11-10, AMM 73-13-01								
731101-0116	NO. 2 ENGINE - NO. 16 FUEL NOZZLE ASSEMBLY							Component ATA:73
PN:23090046	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:VNAAA04859	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 73-11-10, MM 73-11-10, AMM 73-13-01PROC. REF: MM 73-11-10, MM 73-11-10, AMM 73-13-01								
731101-0201	NO. 1 ENGINE - FUEL NOZZLE ASSEMBLY							Component ATA:73
PN:23090046	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 73-11-10, MM 73-11-10, AMM 73-13-01PROC. REF: MM 73-11-10, MM 73-11-10, AMM 73-13-01								
731101-0201	NO. 2 ENGINE - FUEL NOZZLE ASSEMBLY							Component ATA:73
PN:23090046	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 73-11-10, MM 73-11-10, AMM 73-13-01PROC. REF: MM 73-11-10, MM 73-11-10, AMM 73-13-01								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 73 - ENGINE FUEL AND CONTROL								
732101-0101	NO. 1 ENGINE - METERING UNIT AND FUEL PUMP							Component ATA:73
PN:23083988	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:SCP13-017	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 73-21-10, MM 73-21-10, AMM 73-21-01PROC. REF: MM 73-21-10, MM 73-21-10, AMM 73-21-01								
732101-0101	NO. 2 ENGINE - METERING UNIT AND FUEL PUMP							Component ATA:73
PN:23083988	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:SCP13-035	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 73-21-10, MM 73-21-10, AMM 73-21-01PROC. REF: MM 73-21-10, MM 73-21-10, AMM 73-21-01								
732200-0101	LEFT ENGINE PRESSURE DERIVATION SENSOR							Component ATA:73
PN:P24099	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:0633	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: NDT GENERICPROC. REF: NDT GENERIC								
732200-0102	LEFT ENGINE PRESSURE DERIVATION SENSOR							Component ATA:73
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: NDT GENERICPROC. REF: NDT GENERIC								
732200-0103	RIGHT ENGINE PRESSURE DERIVATION SENSOR							Component ATA:73
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: NDT GENERICPROC. REF: NDT GENERIC								
732200-0104	RIGHT ENGINE PRESSURE DERIVATION SENSOR							Component ATA:73
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: NDT GENERICPROC. REF: NDT GENERIC								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 73 - ENGINE FUEL AND CONTROL								
732200-0201	REAR FUS PRESSURE TRANSDUCER - ENGINE SYSTEM TRANSDUCER							Component ATA:73
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: NDT GENERICPROC. REF: NDT GENERIC								
732201-0201 U	L ENG 1A FADEC, BASIC, ELECTRICAL CONTROL UNIT							Component ATA:73
PN:23089364	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:BX162959	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 73-22-01PROC. REF: AMM 73-22-01								
732201-0202 U	L ENG 1B FADEC, BASIC, ELECTRICAL CONTROL UNIT							Component ATA:73
PN:23089364	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:BX162980	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 73-22-01PROC. REF: AMM 73-22-01								
732201-0203 U	R ENG 2A FADEC, BASIC, ELECTRICAL CONTROL UNIT							Component ATA:73
PN:23089364	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:BX162973	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 73-22-01PROC. REF: AMM 73-22-01								
732201-0204 U	R ENG 2B FADEC, BASIC, ELECTRICAL CONTROL UNIT							Component ATA:73
PN:23089364	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:BX162977	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 73-22-01PROC. REF: AMM 73-22-01								
732501-0101	NO. 1 ENGINE - NO. 1 FADEC							Component ATA:73
PN:23089364	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:BX162959	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 73-25-10, MM 73-25-10, AMM 73-22-01PROC. REF: MM 73-25-10, MM 73-25-10, AMM 73-22-01								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 73 - ENGINE FUEL AND CONTROL								
732501-0101	NO. 2 ENGINE - NO. 1 FADEC							Component ATA:73
PN:23089364	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:BX162973	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 73-25-10, MM 73-25-10, AMM 73-22-01	PROC. REF: MM 73-25-10, MM 73-25-10, AMM 73-22-01							
732503-0101	NO. 1 ENGINE - NO. 2 FADEC							Component ATA:73
PN:23089364	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:BX162980	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 73-25-10, MM 73-25-10, AMM 73-22-01	PROC. REF: MM 73-25-10, MM 73-25-10, AMM 73-22-01							
732503-0101	NO. 2 ENGINE - NO. 2 FADEC							Component ATA:73
PN:23089364	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:BX162977	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 73-25-10, MM 73-25-10, AMM 73-22-01	PROC. REF: MM 73-25-10, MM 73-25-10, AMM 73-22-01							
732510-0101	NO. 1 ENGINE - INSPECT MAINTENANCE MESSAGES (MPG EQUIVALENT TASK:73-22-01-720-003-A00)							Service ATA:73
	MOS/MSC	19-Nov-13	-					
	HRS	0						
	ENC	0						
PROC. REF: MM NO REF, AMM 73-22-01	PROC. REF: MM NO REF, AMM 73-22-01							
732510-0101	NO. 2 ENGINE - INSPECT MAINTENANCE MESSAGES (MPG EQUIVALENT TASK:73-22-01-720-003-A00)							Service ATA:73
	MOS/MSC	19-Nov-13	-					
	HRS	0						
	ENC	0						
PROC. REF: MM NO REF, AMM 73-22-01	PROC. REF: MM NO REF, AMM 73-22-01							
732510-0201	NO. 1 ENGINE - INSPECTION OF FADEC FAULT							Service ATA:73
	MOS/MSC	19-Nov-13	A/R					
	HRS	0						
	ENC	0						
PROC. REF: MM 73-25-10	PROC. REF: MM 73-25-10							

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 73 - ENGINE FUEL AND CONTROL								
732510-0201	NO. 2 ENGINE - INSPECTION OF FADEC FAULT							Service ATA:73
	MOS/MSC	19-Nov-13	A/R					
	HRS	0						
	ENC	0						
PROC. REF: MM 73-25-10PROC. REF: MM 73-25-10								
733001-0101	NO. 1 ENGINE - FUEL FLOWMETER							Component ATA:73
PN:23089530	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:JQ-14476	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 73-35-10, MM 73-35-10, AMM 73-31-01PROC. REF: MM 73-35-10, MM 73-35-10, AMM 73-31-01								
733001-0101	NO. 2 ENGINE - FUEL FLOWMETER							Component ATA:73
PN:23089530	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:JQ-14525	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 73-35-10, MM 73-35-10, AMM 73-31-01PROC. REF: MM 73-35-10, MM 73-35-10, AMM 73-31-01								
733100-0101	NO. 1 ENGINE - FUEL TEMPERATURE SENSOR							Component ATA:73
PN:23087698	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:RTAW119	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 73-31-10, MM 73-31-10, AMM 73-32-01PROC. REF: MM 73-31-10, MM 73-31-10, AMM 73-32-01								
733100-0101	NO. 2 ENGINE - FUEL TEMPERATURE SENSOR							Component ATA:73
PN:23087698	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:RTAW099	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 73-31-10, MM 73-31-10, AMM 73-32-01PROC. REF: MM 73-31-10, MM 73-31-10, AMM 73-32-01								
ATA 74 - IGNITION								
74-21-01-960-001-A00	NO. 1 ENGINE - DISCARD THE IGNITERS							Service ATA:74
	MOS	19-Nov-13						SYSTEM
	HRS	0	4000		(4000) 4000		979	
	ENC	0						

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 74 - IGNITION								
PROC. REF: MM 74-21-10, MM 74-21-10, MM 74-21-10, MM 74-21-10, AMM 74-21-01PROC. REF: MM 74-21-10, MM 74-21-10, MM 74-21-10, MM 74-21-10, AMM 74-21-01								
74-21-01-960-001-A00	NO. 2 ENGINE - DISCARD THE IGNITERS							Service ATA:74
	MOS	19-Nov-13						SYSTEM
	HRS	0	4000		(4000) 4000		979	
	ENC	0						
PROC. REF: MM 74-21-10, MM 74-21-10, MM 74-21-10, MM 74-21-10, AMM 74-21-01PROC. REF: MM 74-21-10, MM 74-21-10, MM 74-21-10, MM 74-21-10, AMM 74-21-01								
741102-0101	NO. 1 ENGINE - PMA ROTOR							Component ATA:74
PN:23075490	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UN13260010	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 74-11-10, MM 74-11-10PROC. REF: MM 74-11-10, MM 74-11-10								
741102-0101	NO. 2 ENGINE - PMA ROTOR							Component ATA:74
PN:23075490	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UN13260008	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 74-11-10, MM 74-11-10PROC. REF: MM 74-11-10, MM 74-11-10								
741103-0101	NO. 1 ENGINE - (PMA) ALTERNATOR STATOR							Component ATA:74
PN:23089527	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UN13300029	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 74-11-15, MM 74-11-15PROC. REF: MM 74-11-15, MM 74-11-15								
741103-0101	NO. 2 ENGINE - (PMA) ALTERNATOR STATOR							Component ATA:74
PN:23089527	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UN13300030	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 74-11-15, MM 74-11-15PROC. REF: MM 74-11-15, MM 74-11-15								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 74 - IGNITION								
741301-0101	NO. 1 ENGINE - LEFT EXCITOR IGNITION							Component ATA:74
PN:23077617	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UY13310015	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 74-13-10, MM 74-13-10, AMM 74-13-01	PROC. REF: MM 74-13-10, MM 74-13-10, AMM 74-13-01							
741301-0101	NO. 2 ENGINE - LEFT EXCITOR IGNITION							Component ATA:74
PN:23077617	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UY13330014	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 74-13-10, MM 74-13-10, AMM 74-13-01	PROC. REF: MM 74-13-10, MM 74-13-10, AMM 74-13-01							
741303-0101	NO. 1 ENGINE - RIGHT EXCITOR IGNITION							Component ATA:74
PN:23077617	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UY13310016	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 74-13-10, MM 74-13-10, AMM 74-13-01	PROC. REF: MM 74-13-10, MM 74-13-10, AMM 74-13-01							
741303-0101	NO. 2 ENGINE - RIGHT EXCITOR IGNITION							Component ATA:74
PN:23077617	MOS/MSC	23-Nov-22	O/C	TSN 0				
SN:UY20380006	HRS	2080.48		TSN 0				
	ENC	1071		TSN 0				
PROC. REF: MM 74-13-10, MM 74-13-10, AMM 74-13-01	PROC. REF: MM 74-13-10, MM 74-13-10, AMM 74-13-01							
742101-0101	NO. 1 ENGINE - TOP IGNITOR							Component ATA:74
PN:23062672	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:JH1303009	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 74-21-10, MM 74-21-10, AMM 74-21-01	PROC. REF: MM 74-21-10, MM 74-21-10, AMM 74-21-01							
742101-0101	NO. 2 ENGINE - TOP IGNITOR							Component ATA:74
PN:23062672	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:JH1302869	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 74-21-10, MM 74-21-10, AMM 74-21-01	PROC. REF: MM 74-21-10, MM 74-21-10, AMM 74-21-01							

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 74 - IGNITION								
742103-0101	NO. 1 ENGINE - BOTTOM IGNITOR							Component ATA:74
PN:23062672	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:JH1301999	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 74-13-10, MM 74-21-10, AMM 74-21-01	PROC. REF: MM 74-13-10, MM 74-21-10, AMM 74-21-01							
742103-0101	NO. 2 ENGINE - BOTTOM IGNITOR							Component ATA:74
PN:23062672	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:JH1302867	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 74-13-10, MM 74-21-10, AMM 74-21-01	PROC. REF: MM 74-13-10, MM 74-21-10, AMM 74-21-01							
742105-0101	NO. 1 ENGINE - SPARK IGNITER (A) LEAD ASSEMBLY							Component ATA:74
PN:23087695	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UM13210008	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 74-21-15, MM 74-21-15, AMM 74-21-02	PROC. REF: MM 74-21-15, MM 74-21-15, AMM 74-21-02							
742105-0101	NO. 2 ENGINE - SPARK IGNITER (A) LEAD ASSEMBLY							Component ATA:74
PN:23087695	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UM13210006	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 74-21-15, MM 74-21-15, AMM 74-21-02	PROC. REF: MM 74-21-15, MM 74-21-15, AMM 74-21-02							
742107-0101	NO. 1 ENGINE - SPARK IGNITER (B) LEAD ASSEMBLY							Component ATA:74
PN:23087696	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UM13210003	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 74-21-20, MM 74-21-20, AMM 74-21-02	PROC. REF: MM 74-21-20, MM 74-21-20, AMM 74-21-02							
742107-0101	NO. 2 ENGINE - SPARK IGNITER (B) LEAD ASSEMBLY							Component ATA:74
PN:23087696	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UM13210134	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 74-21-20, MM 74-21-20, AMM 74-21-02	PROC. REF: MM 74-21-20, MM 74-21-20, AMM 74-21-02							

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 75 - AIR								
752509-0101	NO. 1 ENGINE - RTD TOTAL TEMP SENSOR							Component ATA:75
PN:23089515	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:RTAV560	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
752509-0101	NO. 2 ENGINE - RTD TOTAL TEMP SENSOR							Component ATA:75
PN:23089515	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:RTAV564	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
753101-0101	NO. 1 ENGINE - BLEED AIR-COMPR ACCEL VALVE ASSEMBLY							Component ATA:75
PN:23075190	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:DUNNHB666	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 75-31-15, MM 75-31-15, AMM 75-31-02PROC. REF: MM 75-31-15, MM 75-31-15, AMM 75-31-02								
753101-0101	NO. 2 ENGINE - BLEED AIR-COMPR ACCEL VALVE ASSEMBLY							Component ATA:75
PN:23075190	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:DUNNHB662	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 75-31-15, MM 75-31-15, AMM 75-31-02PROC. REF: MM 75-31-15, MM 75-31-15, AMM 75-31-02								
753102-0101	NO. 1 ENGINE - BLEED AIR-COMPR ACCEL VALVE ASSEMBLY							Component ATA:75
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 75-31-15, MM 75-31-15, AMM 75-31-02PROC. REF: MM 75-31-15, MM 75-31-15, AMM 75-31-02								
753102-0101	NO. 2 ENGINE - BLEED AIR-COMPR ACCEL VALVE ASSEMBLY							Component ATA:75
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 75-31-15, MM 75-31-15, AMM 75-31-02PROC. REF: MM 75-31-15, MM 75-31-15, AMM 75-31-02								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 75 - AIR								
753302-0101	NO. 1 ENGINE - INT LUDT HYDRAULIC ACTUATOR ASSEMBLY							Component ATA:75
PN:23090159	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:SAN13188	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
753302-0101	NO. 2 ENGINE - INT LUDT HYDRAULIC ACTUATOR ASSEMBLY							Component ATA:75
PN:23090159	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:SAN13193	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
754301-0101	NO. 1 ENGINE - NO. 1 P2.5 PRESSURE TRANSDUCER SENSOR							Component ATA:75
PN:23085153	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:QWKU0011684	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 75-43-10, MM 75-43-10PROC. REF: MM 75-43-10, MM 75-43-10								
754301-0101	NO. 2 ENGINE - NO. 1 P2.5 PRESSURE TRANSDUCER SENSOR							Component ATA:75
PN:23085153	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:QWKU0011675	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 75-43-10, MM 75-43-10PROC. REF: MM 75-43-10, MM 75-43-10								
754302-0101	NO. 1 ENGINE - NO. 2 P2.5 PRESSURE TRANSDUCER SENSOR							Component ATA:75
PN:23085153	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:QWKU0011652	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 75-43-10, MM 75-43-10PROC. REF: MM 75-43-10, MM 75-43-10								
754302-0101	NO. 2 ENGINE - NO. 2 P2.5 PRESSURE TRANSDUCER SENSOR							Component ATA:75
PN:23085153	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:QWKU0011674	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 75-43-10, MM 75-43-10PROC. REF: MM 75-43-10, MM 75-43-10								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 75 - AIR								
754303-0101	NO. 1 ENGINE - NO. 1 P2 PRESSURE TRANSDUCER SENSOR							Component ATA:75
PN:23088647	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:QWKU0011444	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 75-43-10, MM 75-43-10PROC. REF: MM 75-43-10, MM 75-43-10								
754303-0101	NO. 2 ENGINE - NO. 1 P2 PRESSURE TRANSDUCER SENSOR							Component ATA:75
PN:23088647	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:QWKU0011446	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 75-43-10, MM 75-43-10PROC. REF: MM 75-43-10, MM 75-43-10								
754303-0102	NO. 1 ENGINE - NO. 2 P2 PRESSURE TRANSDUCER SENSOR							Component ATA:75
PN:23088647	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:QWKU0011451	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 75-43-10, MM 75-43-10PROC. REF: MM 75-43-10, MM 75-43-10								
754303-0102	NO. 2 ENGINE - NO. 2 P2 PRESSURE TRANSDUCER SENSOR							Component ATA:75
PN:23088647	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:QWKU0011448	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 75-43-10, MM 75-43-10PROC. REF: MM 75-43-10, MM 75-43-10								
754310-0101	NO. 1 ENGINE - INSPECT THE COMPRESSOR-INLET-PRESSURE-SENSOR (P2.5 SENSOR)							Service ATA:75
	MOS/MSC	19-Nov-13	N/R					
	HRS	0						
	ENC	0						
PROC. REF: MM 75-43-10PROC. REF: MM 75-43-10								
754310-0101	NO. 2 ENGINE - INSPECT THE COMPRESSOR-INLET-PRESSURE-SENSOR (P2.5 SENSOR)							Service ATA:75
	MOS/MSC	19-Nov-13	N/R					
	HRS	0						
	ENC	0						
PROC. REF: MM 75-43-10PROC. REF: MM 75-43-10								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 76 - ENGINE CONTROLS								
76-11-04-720-001-A00	FUNCTIONALLY CHECK FRICTION LOCK ASSEMBLY FOR PRE-LOAD VALUE.							Service ATA:76
	MOS/MSC	08-Sep-16	N/A					
	HRS	803.22						
	AFL	324						
PROC. REF: AMM 76-11-04PROC. REF: AMM 76-11-04								
76-12-00-710-001-A00	S OPERATIONAL CHECK WOW INPUT SIGNAL TO FADEC							Service ATA:76
	MOS	06-Nov-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2308.48	4000 (+20/-20)					
	AFL	1206	2000 (+20/-20)					
								PKG:5016
PROC. REF: AMM 76-12-00PROC. REF: AMM 76-12-00								
76-12-01-212-001-A00	S GENERAL VISUAL INSPECTION RESOLVERS ATTACHMENTS TO THE THRUST LEVERS.(NOTE: CHECK TOGETHER WITH TASK 78-33-00-720-001-A00)							Service ATA:76
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: AMM 76-12-01PROC. REF: AMM 76-12-01								
76-13-03-710-001-A00	S OPERATIONAL CHECK IDLE LOCKOUT MICROSWITCH							Service ATA:76
	MOS	08-Dec-25	12 (+15d/-15d)					LOW UTILIZATION
	HRS	2794.88	500 (+20/-20)					
	AFL	1507						
								PKG:5002
PROC. REF: AMM 76-13-03PROC. REF: AMM 76-13-03								
76-20-00-710-001-A00	S OPERATIONAL CHECK EMERGENCY SHUTDOWN SYSTEM.							Service ATA:76
	MOS	27-Sep-24	24 (+15d/-15d)					LOW UTILIZATION
	HRS	2530.38	1000 (+20/-20)					
	AFL	1322						
								PKG:5004
PROC. REF: AMM 76-20-00PROC. REF: AMM 76-20-00								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 76 - ENGINE CONTROLS								
761000-0101	CREW CAB CONTROL BOX,-THRUST REVERSER/GUST LOCK,ENGINE,CTL CONSOL ASSEMBLY							Component ATA:76
PN:145-47958-419	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:14501225	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 76-11-02PROC. REF: AMM 76-11-02								
761000-0201	C FLOOR BOX -POWER SUPPLY DIODE ASSEMBLY							Component ATA:76
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 76-12-03PROC. REF: AMM 76-12-03								
761000-0301	CENTER PEDESTAL QUADRANT ASSY-ENGINE CENTRAL,MAIN CONSOLE,COCKPIT QUADRANT							Component ATA:76
PN:PN	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: NDT GENERICPROC. REF: NDT GENERIC								
761100-0101	NO. 1 ENGINE - INT ENGINE (B) HARNESS ASSEMBLY							Component ATA:76
PN:23061470	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UM13250021	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 76-11-15, MM 76-11-15PROC. REF: MM 76-11-15, MM 76-11-15								
761100-0101	NO. 2 ENGINE - INT ENGINE (B) HARNESS ASSEMBLY							Component ATA:76
PN:23061470	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UM13290017	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 76-11-15, MM 76-11-15PROC. REF: MM 76-11-15, MM 76-11-15								
761101-0101	NO. 1 ENGINE - ENGINE CONTROL WIRING HARNESS							Component ATA:76
PN:23066759	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UM13020041	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 76-11-10, MM 76-11-10, MM 76-11-15, MM 76-11-15PROC. REF: MM 76-11-10, MM 76-11-10, MM 76-11-15, MM 76-11-15								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 76 - ENGINE CONTROLS								
761101-0101	NO. 2 ENGINE - ENGINE CONTROL WIRING HARNESS							Component ATA:76
PN:23066759	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UM13280003	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 76-11-10, MM 76-11-10, MM 76-11-15, MM 76-11-15PROC. REF: MM 76-11-10, MM 76-11-10, MM 76-11-15, MM 76-11-15								
761102-0101	NO. 1 ENGINE - EXT ENGINE WIRING HARNESS ASSEMBLY							Component ATA:76
PN:23062387	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UM13240087	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 76-11-20, MM 76-11-20, MM 76-11-20, MM 76-11-20, MM 76-11-25, MM 76-11-25, MM 76-11-25, MM 76-11-25PROC. REF: MM 76-11-20, MM 76-11-20, MM 76-11-20, MM 76-11-20, MM 76-11-25, MM 76-11-25, MM 76-11-25, MM 76-11-25								
761102-0101	NO. 2 ENGINE - EXT ENGINE WIRING HARNESS ASSEMBLY							Component ATA:76
PN:23062387	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UM13290040	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 76-11-20, MM 76-11-20, MM 76-11-20, MM 76-11-20, MM 76-11-25, MM 76-11-25, MM 76-11-25, MM 76-11-25PROC. REF: MM 76-11-20, MM 76-11-20, MM 76-11-20, MM 76-11-20, MM 76-11-25, MM 76-11-25, MM 76-11-25, MM 76-11-25								
761103-0101	NO. 1 ENGINE - INT ENGINE (A) HARNESS ASSEMBLY							Component ATA:76
PN:23061469	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UM13290091	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 76-11-10, MM 76-11-10PROC. REF: MM 76-11-10, MM 76-11-10								
761103-0101	NO. 2 ENGINE - INT ENGINE (A) HARNESS ASSEMBLY							Component ATA:76
PN:23061469	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UM13280054	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 76-11-10, MM 76-11-10PROC. REF: MM 76-11-10, MM 76-11-10								
761200-0101	OVERH P CONTROL ASSY-POWER PLANT CONTROL,COCKPIT MODULE							Component ATA:76
PN:145-30503-415	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:0000775664	HRS	0		TSN 0				
	AFL	0		TSN 0				

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 76 - ENGINE CONTROLS								
PROC. REF: AMM NO REFPROC. REF: AMM NO REF								
761200-0201	CREW CAB THRUST RATING SELECTION MODULE							Component ATA:76
PN:145-35059-401	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:0000778518	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 76-12-02PROC. REF: AMM 76-12-02								
761301-0101	NO. 1 ENGINE - EXT-ENGINE INDICATING HARNESS ASSEMBLY							Component ATA:76
PN:23077618	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UM13140104	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 76-13-15, MM 76-13-15, MM 76-13-15, MM 76-13-15PROC. REF: MM 76-13-15, MM 76-13-15, MM 76-13-15, MM 76-13-15								
761301-0101	NO. 2 ENGINE - EXT-ENGINE INDICATING HARNESS ASSEMBLY							Component ATA:76
PN:23077618	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UM13150011	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 76-13-15, MM 76-13-15, MM 76-13-15, MM 76-13-15PROC. REF: MM 76-13-15, MM 76-13-15, MM 76-13-15, MM 76-13-15								
761302-0101	NO. 1 ENGINE - INT-ENG INDICATING HARNESS ASSEMBLY							Component ATA:76
PN:23070210	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UM13220006	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 76-13-10, MM 76-13-10PROC. REF: MM 76-13-10, MM 76-13-10								
761302-0101	NO. 2 ENGINE - INT-ENG INDICATING HARNESS ASSEMBLY							Component ATA:76
PN:23070210	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UM13230057	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 76-13-10, MM 76-13-10PROC. REF: MM 76-13-10, MM 76-13-10								
ATA 77 - ENGINE INDICATING								
771100-0101	NO. 1 ENGINE - NO. 1 GAS PRODUCER SENSOR							Component ATA:77
PN:23087683	MOS/MSC	19-Nov-13	O/C	TSN 0				

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 77 - ENGINE INDICATING								
SN:ENN411	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 77-11-10, MM 77-11-10PROC. REF: MM 77-11-10, MM 77-11-10								
771100-0101	NO. 2 ENGINE - NO. 1 GAS PRODUCER SENSOR							Component ATA:77
PN:23087683	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:ENN410	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 77-11-10, MM 77-11-10PROC. REF: MM 77-11-10, MM 77-11-10								
771101-0101	NO. 1 ENGINE - NO. 2 GAS PRODUCER SENSOR							Component ATA:77
PN:23087683	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:ENN405	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 77-11-10, MM 77-11-10PROC. REF: MM 77-11-10, MM 77-11-10								
771101-0101	NO. 2 ENGINE - NO. 2 GAS PRODUCER SENSOR							Component ATA:77
PN:23087683	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:ENN408	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 77-11-10, MM 77-11-10PROC. REF: MM 77-11-10, MM 77-11-10								
771103-0101	NO. 1 ENGINE - NO. 1 FAN SPEED PICKUP SENSOR							Component ATA:77
PN:23087704	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:ENA930	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 77-11-15, MM 77-11-15, AMM 77-11-02PROC. REF: MM 77-11-15, MM 77-11-15, AMM 77-11-02								
771103-0101	NO. 2 ENGINE - NO. 1 FAN SPEED PICKUP SENSOR							Component ATA:77
PN:23087704	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:ENA927	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 77-11-15, MM 77-11-15, AMM 77-11-02PROC. REF: MM 77-11-15, MM 77-11-15, AMM 77-11-02								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 77 - ENGINE INDICATING								
771105-0101	NO. 1 ENGINE - NO. 2 FAN SPEED PICKUP SENSOR							Component ATA:77
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 77-11-15, MM 77-11-15, AMM 77-11-02	PROC. REF: MM 77-11-15, MM 77-11-15, AMM 77-11-02							
771105-0101	NO. 2 ENGINE - NO. 2 FAN SPEED PICKUP SENSOR							Component ATA:77
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 77-11-15, MM 77-11-15, AMM 77-11-02	PROC. REF: MM 77-11-15, MM 77-11-15, AMM 77-11-02							
772101-0101	NO. 1 ENGINE - NO. 1 TURBINE THERMOCOUPLE							Component ATA:77
PN:23039952	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:FF407948	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 77-21-10, MM 77-21-10, AMM 77-21-01	PROC. REF: MM 77-21-10, MM 77-21-10, AMM 77-21-01							
772101-0101	NO. 2 ENGINE - NO. 1 TURBINE THERMOCOUPLE							Component ATA:77
PN:23039952	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:FF407556	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 77-21-10, MM 77-21-10, AMM 77-21-01	PROC. REF: MM 77-21-10, MM 77-21-10, AMM 77-21-01							
772101-0102	NO. 1 ENGINE - NO. 2 TURBINE THERMOCOUPLE							Component ATA:77
PN:23039952	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:FF407916	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 77-21-10, MM 77-21-10, AMM 77-21-01	PROC. REF: MM 77-21-10, MM 77-21-10, AMM 77-21-01							
772101-0102	NO. 2 ENGINE - NO. 2 TURBINE THERMOCOUPLE							Component ATA:77
PN:23039952	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:FF407353	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 77-21-10, MM 77-21-10, AMM 77-21-01	PROC. REF: MM 77-21-10, MM 77-21-10, AMM 77-21-01							

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 77 - ENGINE INDICATING								
772101-0103	NO. 1 ENGINE - NO. 3 TURBINE THERMOCOUPLE							Component ATA:77
PN:23039952	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:FF407915	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 77-21-10, MM 77-21-10, AMM 77-21-01	PROC. REF: MM 77-21-10, MM 77-21-10, AMM 77-21-01							
772101-0103	NO. 2 ENGINE - NO. 3 TURBINE THERMOCOUPLE							Component ATA:77
PN:23039952	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:FF407397	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 77-21-10, MM 77-21-10, AMM 77-21-01	PROC. REF: MM 77-21-10, MM 77-21-10, AMM 77-21-01							
772101-0104	NO. 1 ENGINE - NO. 4 TURBINE THERMOCOUPLE							Component ATA:77
PN:23039952	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:FF407914	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 77-21-10, MM 77-21-10, AMM 77-21-01	PROC. REF: MM 77-21-10, MM 77-21-10, AMM 77-21-01							
772101-0104	NO. 2 ENGINE - NO. 4 TURBINE THERMOCOUPLE							Component ATA:77
PN:23039952	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:FF406466	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 77-21-10, MM 77-21-10, AMM 77-21-01	PROC. REF: MM 77-21-10, MM 77-21-10, AMM 77-21-01							
772101-0105	NO. 1 ENGINE - NO. 5 TURBINE THERMOCOUPLE							Component ATA:77
PN:23039952	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:FF407913	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 77-21-10, MM 77-21-10, AMM 77-21-01	PROC. REF: MM 77-21-10, MM 77-21-10, AMM 77-21-01							
772101-0105	NO. 2 ENGINE - NO. 5 TURBINE THERMOCOUPLE							Component ATA:77
PN:23039952	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:FF407395	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 77-21-10, MM 77-21-10, AMM 77-21-01	PROC. REF: MM 77-21-10, MM 77-21-10, AMM 77-21-01							

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 77 - ENGINE INDICATING								
772101-0106	NO. 1 ENGINE - NO. 6 TURBINE THERMOCOUPLE							Component ATA:77
PN:23039952	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:FF407912	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 77-21-10, MM 77-21-10, AMM 77-21-01	PROC. REF: MM 77-21-10, MM 77-21-10, AMM 77-21-01							
772101-0106	NO. 2 ENGINE - NO. 6 TURBINE THERMOCOUPLE							Component ATA:77
PN:23039952	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:FF407352	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 77-21-10, MM 77-21-10, AMM 77-21-01	PROC. REF: MM 77-21-10, MM 77-21-10, AMM 77-21-01							
772101-0107	NO. 1 ENGINE - NO. 7 TURBINE THERMOCOUPLE							Component ATA:77
PN:23039952	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:FF407911	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 77-21-10, MM 77-21-10, AMM 77-21-01	PROC. REF: MM 77-21-10, MM 77-21-10, AMM 77-21-01							
772101-0107	NO. 2 ENGINE - NO. 7 TURBINE THERMOCOUPLE							Component ATA:77
PN:23039952	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:FF407394	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 77-21-10, MM 77-21-10, AMM 77-21-01	PROC. REF: MM 77-21-10, MM 77-21-10, AMM 77-21-01							
772101-0108	NO. 1 ENGINE - NO. 8 TURBINE THERMOCOUPLE							Component ATA:77
PN:23039952	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:FF407850	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 77-21-10, MM 77-21-10, AMM 77-21-01	PROC. REF: MM 77-21-10, MM 77-21-10, AMM 77-21-01							
772101-0108	NO. 2 ENGINE - NO. 8 TURBINE THERMOCOUPLE							Component ATA:77
PN:23039952	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:FF406986	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 77-21-10, MM 77-21-10, AMM 77-21-01	PROC. REF: MM 77-21-10, MM 77-21-10, AMM 77-21-01							

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 77 - ENGINE INDICATING								
772101-0109	NO. 1 ENGINE - NO. 9 TURBINE THERMOCOUPLE							Component ATA:77
PN:23039952	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:FF407841	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 77-21-10, MM 77-21-10, AMM 77-21-01	PROC. REF: MM 77-21-10, MM 77-21-10, AMM 77-21-01							
772101-0109	NO. 2 ENGINE - NO. 9 TURBINE THERMOCOUPLE							Component ATA:77
PN:23039952	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:FF407558	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 77-21-10, MM 77-21-10, AMM 77-21-01	PROC. REF: MM 77-21-10, MM 77-21-10, AMM 77-21-01							
772101-0110	NO. 1 ENGINE - NO. 10 TURBINE THERMOCOUPLE							Component ATA:77
PN:23039952	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:FF407928	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 77-21-10, MM 77-21-10, AMM 77-21-01	PROC. REF: MM 77-21-10, MM 77-21-10, AMM 77-21-01							
772101-0110	NO. 2 ENGINE - NO. 10 TURBINE THERMOCOUPLE							Component ATA:77
PN:23039952	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:FF407351	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 77-21-10, MM 77-21-10, AMM 77-21-01	PROC. REF: MM 77-21-10, MM 77-21-10, AMM 77-21-01							
772101-0111	NO. 1 ENGINE - NO. 11 TURBINE THERMOCOUPLE							Component ATA:77
PN:23039952	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:FF407927	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 77-21-10, MM 77-21-10, AMM 77-21-01	PROC. REF: MM 77-21-10, MM 77-21-10, AMM 77-21-01							
772101-0111	NO. 2 ENGINE - NO. 11 TURBINE THERMOCOUPLE							Component ATA:77
PN:23039952	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:FF407393	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 77-21-10, MM 77-21-10, AMM 77-21-01	PROC. REF: MM 77-21-10, MM 77-21-10, AMM 77-21-01							

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 77 - ENGINE INDICATING								
772101-0112	NO. 1 ENGINE - NO. 12 TURBINE THERMOCOUPLE							Component ATA:77
PN:23039952	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:FF407821	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 77-21-10, MM 77-21-10, AMM 77-21-01	PROC. REF: MM 77-21-10, MM 77-21-10, AMM 77-21-01							
772101-0112	NO. 2 ENGINE - NO. 12 TURBINE THERMOCOUPLE							Component ATA:77
PN:23039952	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:FF406983	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 77-21-10, MM 77-21-10, AMM 77-21-01	PROC. REF: MM 77-21-10, MM 77-21-10, AMM 77-21-01							
772101-0113	NO. 1 ENGINE - NO. 13 TURBINE THERMOCOUPLE							Component ATA:77
PN:23039952	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:FF407820	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 77-21-10, MM 77-21-10, AMM 77-21-01	PROC. REF: MM 77-21-10, MM 77-21-10, AMM 77-21-01							
772101-0113	NO. 2 ENGINE - NO. 13 TURBINE THERMOCOUPLE							Component ATA:77
PN:23039952	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:FF407557	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 77-21-10, MM 77-21-10, AMM 77-21-01	PROC. REF: MM 77-21-10, MM 77-21-10, AMM 77-21-01							
772101-0114	NO. 1 ENGINE - NO. 14 TURBINE THERMOCOUPLE							Component ATA:77
PN:23039952	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:FF407819	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 77-21-10, MM 77-21-10, AMM 77-21-01	PROC. REF: MM 77-21-10, MM 77-21-10, AMM 77-21-01							
772101-0114	NO. 2 ENGINE - NO. 14 TURBINE THERMOCOUPLE							Component ATA:77
PN:23039952	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:FF407350	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 77-21-10, MM 77-21-10, AMM 77-21-01	PROC. REF: MM 77-21-10, MM 77-21-10, AMM 77-21-01							

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 77 - ENGINE INDICATING								
772101-0115	NO. 1 ENGINE - NO. 15 TURBINE THERMOCOUPLE							Component ATA:77
PN:23039952	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:FF407813	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 77-21-10, MM 77-21-10, AMM 77-21-01	PROC. REF: MM 77-21-10, MM 77-21-10, AMM 77-21-01							
772101-0115	NO. 2 ENGINE - NO. 15 TURBINE THERMOCOUPLE							Component ATA:77
PN:23039952	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:FF407354	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 77-21-10, MM 77-21-10, AMM 77-21-01	PROC. REF: MM 77-21-10, MM 77-21-10, AMM 77-21-01							
772101-0116	NO. 1 ENGINE - NO. 16 TURBINE THERMOCOUPLE							Component ATA:77
PN:23039952	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:FF407812	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 77-21-10, MM 77-21-10, AMM 77-21-01	PROC. REF: MM 77-21-10, MM 77-21-10, AMM 77-21-01							
772101-0116	NO. 2 ENGINE - NO. 16 TURBINE THERMOCOUPLE							Component ATA:77
PN:23039952	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:FF406985	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 77-21-10, MM 77-21-10, AMM 77-21-01	PROC. REF: MM 77-21-10, MM 77-21-10, AMM 77-21-01							
772101-0201	NO. 1 ENGINE - TURBINE (1-16) THERMOCOUPLE							Component ATA:77
PN:23039952	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 77-21-10, MM 77-21-10, AMM 77-21-01	PROC. REF: MM 77-21-10, MM 77-21-10, AMM 77-21-01							
772101-0201	NO. 2 ENGINE - TURBINE (1-16) THERMOCOUPLE							Component ATA:77
PN:23039952	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 77-21-10, MM 77-21-10, AMM 77-21-01	PROC. REF: MM 77-21-10, MM 77-21-10, AMM 77-21-01							

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 77 - ENGINE INDICATING								
772102-0101	NO. 1 ENGINE - T/C WIRING HARNESS							Component ATA:77
PN:23059920	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UM13280015	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 77-21-15, MM 77-21-15, MM 77-21-20, MM 77-21-20, AMM 77-21-02	PROC. REF: MM 77-21-15, MM 77-21-15, MM 77-21-20, MM 77-21-20, AMM 77-21-02							
772102-0101	NO. 2 ENGINE - T/C WIRING HARNESS							Component ATA:77
PN:23059920	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UM13270044	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 77-21-15, MM 77-21-15, MM 77-21-20, MM 77-21-20, AMM 77-21-02	PROC. REF: MM 77-21-15, MM 77-21-15, MM 77-21-20, MM 77-21-20, AMM 77-21-02							
772103-0101	NO. 1 ENGINE - T/C WIRING ASSEMBLY							Component ATA:77
PN:23059921	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UM13270078	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 77-21-15, MM 77-21-15, MM 77-21-20, MM 77-21-20, AMM 77-21-02	PROC. REF: MM 77-21-15, MM 77-21-15, MM 77-21-20, MM 77-21-20, AMM 77-21-02							
772103-0101	NO. 2 ENGINE - T/C WIRING ASSEMBLY							Component ATA:77
PN:23059921	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UM13270079	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 77-21-15, MM 77-21-15, MM 77-21-20, MM 77-21-20, AMM 77-21-02	PROC. REF: MM 77-21-15, MM 77-21-15, MM 77-21-20, MM 77-21-20, AMM 77-21-02							
774000-0101	REAR VIBRATION MONITORING-ENGINE,EVMU,REAR FUSLG I UNIT							Component ATA:77
PN:241-244-013-002	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:AJ65165	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 77-41-03	PROC. REF: AMM 77-41-03							
774102-0101	NO. 1 ENGINE - ACCELEROMETER VIBRATION SENSOR							Component ATA:77
PN:23087686	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:EG93893	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REF	PROC. REF: GENERIC NO REF							

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 77 - ENGINE INDICATING								
774102-0101	NO. 2 ENGINE - ACCELEROMETER VIBRATION SENSOR							Component ATA:77
PN:23087686	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:EG94136	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
774102-0102	NO. 1 ENGINE - ACCELEROMETER VIBRATION SENSOR							Component ATA:77
PN:23087686	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:EG93854	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
774102-0102	NO. 2 ENGINE - ACCELEROMETER VIBRATION SENSOR							Component ATA:77
PN:23087686	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:EG94149	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
ATA 78 - EXHAUST								
78-10-01-212-002-A00 S	INSPECT (GENERAL VISUAL) PLAIN EXHAUST ASSY FOR DAMAGE, FAILURE OR IRREGULARITIES.(NOTE : NOT APPLICABLE TO AIRCRAFT WITH THRUST REVERSERS INSTALLED).							Service ATA:78
	MOS	18-Jan-21	72 (+15d/-15d)					LOW UTILIZATION
	HRS	1601.88	3000 (+20/-20)					
	AFL	806	1500 (+20/-20)					
								PKG:5012
PROC. REF: AMM 78-10-01PROC. REF: AMM 78-10-01								
78-31-00-220-001-A00 S	INSPECT (DETAILED INSPECTION) THRUST REVERSER STRUCTURE							Service ATA:78
	MOS	18-Jan-21	72 (+15d/-15d)					LOW UTILIZATION
	HRS	1601.88	3000 (+20/-20)					
	AFL	806	1500 (+20/-20)					
								PKG:5012
PROC. REF: AMM 78-31-00PROC. REF: AMM 78-31-00								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 78 - EXHAUST								
78-32-00-211-001-A00	S	VISUAL CHECK THRUST REVERSER 1RY AND 3RY LOCKS						Service ATA:78
	MOS	08-Dec-25	12 (+15d/-15d)					LOW UTILIZATION
	HRS	2794.88	500 (+20/-20)					
	AFL	1507						
								PKG:5002
PROC. REF: AMM 78-32-00PROC. REF: AMM 78-32-00								
78-32-00-710-001-A00	S	OPERATIONAL CHECK THRUST REVERSER (TR) SECONDARY (2RY) AND TERTIARY (3RY) LOCKS						Service ATA:78
	MOS	08-Dec-25	12 (+15d/-15d)					LOW UTILIZATION
	HRS	2794.88	500 (+20/-20)					
	AFL	1507						
								PKG:5002
PROC. REF: AMM 78-32-00PROC. REF: AMM 78-32-00								
78-33-00-710-001-A00	S	OPERATIONAL CHECK AIR/GROUND INPUT SIGNAL TO THRUST REVERSER (TR) SYSTEM (CMR)						Service ATA:78
	MOS	08-Dec-25	12 (+15d/-15d)					LOW UTILIZATION
	HRS	2794.88	500 (+20/-20)					
	AFL	1507						
								PKG:5002
PROC. REF: AMM 78-33-00PROC. REF: AMM 78-33-00								
78-33-00-710-002-A00	S	OPERATIONAL CHECK WHEEL-SPEED INPUT SIGNAL TO THE THRUST REVERSER SYSTEM (CMR)						Service ATA:78
	MOS	08-Dec-25	12 (+15d/-15d)					LOW UTILIZATION
	HRS	2794.88	500 (+20/-20)					
	AFL	1507						
								PKG:5002
PROC. REF: AMM 78-33-00PROC. REF: AMM 78-33-00								
78-33-00-720-001-A00	S	FUNCTIONAL CHECK THRUST-REVERSER (TR) CONTROL-LEVER MICROSWITCHES						Service ATA:78
	MOS	31-Mar-23	96 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	4000 (+20/-20)					
	AFL	1101	2000 (+20/-20)					
								PKG:5016
PROC. REF: AMM 78-33-00PROC. REF: AMM 78-33-00								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 78 - EXHAUST								
78-33-01-710-001-A00	S	OPERATIONAL CHECK THRUST REVERSER ISOLATION CONTROL UNIT (ICU) (CMR)						Service ATA:78
	MOS	08-Dec-25	12 (+15d/-15d)					LOW UTILIZATION
	HRS	2794.88	500 (+20/-20)					
	AFL	1507						
								PKG:5002
PROC. REF: AMM 78-33-01PROC. REF: AMM 78-33-01								
78-34-00-710-001-A00	S	OPERATIONAL CHECK THRUST-REVERSER (TR) INDICATING SYSTEM (CMR)						Service ATA:78
	MOS	18-Jan-21	72 (+15d/-15d)					LOW UTILIZATION
	HRS	1601.88	3000 (+20/-20)					
	AFL	806	1500 (+20/-20)					
								PKG:5012
PROC. REF: AMM 78-34-00PROC. REF: AMM 78-34-00								
78-34-01-720-001-A00		FUNCTIONAL CHECK STOW/TRANSIT THRUST REVERSER MICROSWITCHES FOR INSULATION PRE-MOD S.B. 145LEG-78-0006. (ELECTRICAL TEST).(L600 ONLY)						Service ATA:78
	MOS/MSC	19-Nov-14	N/A					
	HRS	0						
	AFL	0						
PROC. REF: AMM 78-34-01PROC. REF: AMM 78-34-01								
78-Z416-213-001-A00	S	GENERAL VISUAL INSPECTION THRUST REVERSER MODULE (EXTERNAL) (ZONES 416 AND 426)						Service ATA:78
	MOS	27-Sep-24	24 (+15d/-15d)					LOW UTILIZATION
	HRS	2530.38	1000 (+20/-20)					
	AFL	1322						
								PKG:5004
PROC. REF: AMM 05-20-74PROC. REF: AMM 05-20-74								
78-Z416-213-001-A01	S	GENERAL VISUAL INSPECTION (EXTERNAL) (ZONES 416 AND 426).NOTE: FOR AIRCRAFT WITHOUT THRUST REVERSERS ONLY.						Service ATA:78
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 05-30-41PROC. REF: AMM 05-30-41								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 78 - EXHAUST								
78-Z416-214-001-A00	GENERAL VISUAL INSPECTION THRUST REVERSER MODULE (INTERNAL) (ZONES 416 AND 426) (L600 ONLY)							Service ATA:78
	MOS/MSC	19-Nov-14	N/A					
	HRS	0						
	AFL	0						
PROC. REF: AMM 05-20-74	PROC. REF: AMM 05-20-74							
78-Z416-214-001-A01 S	GENERAL VISUAL INSPECTION (INTERNAL) (ZONES 416 AND 426).NOTE: FOR AIRCRAFT WITHOUT THRUST REVERSERS ONLY.							Service ATA:78
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 05-30-41	PROC. REF: AMM 05-30-41							
78-Z416-214-001-A02 S	GENERAL VISUAL INSPECTION THRUST REVERSER MODULE (INTERNAL) (ZONES 416 AND 426).NOTE: EWIS. (L650 ONLY)							Service ATA:78
	MOS	27-Sep-24	24 (+15d/-15d)					LOW UTILIZATION
	HRS	2530.38	1000 (+20/-20)					
	AFL	1322						
								PKG:5004
PROC. REF: AMM 05-20-74	PROC. REF: AMM 05-20-74							
783000-0201	LH ENG THRUST REVERSER ASSEMBLY							Component ATA:78
PN:145-79600-407	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:TR2179	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 78-31-01	PROC. REF: AMM 78-31-01							
783000-0202	RH ENG THRUST REVERSER ASSEMBLY							Component ATA:78
PN:145-79600-407	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:TR2181	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 78-31-01	PROC. REF: AMM 78-31-01							
783101-0101	LEFT UPPER THRUST REVERSER DOOR							Component ATA:78
PN:145-79603-403	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:MU2179	HRS	0		TSN 0				
	AFL	0		TSN 0				

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 78 - EXHAUST								
PROC. REF: AMM 78-31-02	PROC. REF: AMM 78-31-02							
783101-0102	LEFT LOWER THRUST REVERSER DOOR							Component ATA:78
PN:145-79604-403	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:ML2179	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 78-31-03	PROC. REF: AMM 78-31-03							
783101-0103	RIGHT UPPER THRUST REVERSER DOOR							Component ATA:78
PN:145-79603-403	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:MU2181	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 78-31-02	PROC. REF: AMM 78-31-02							
783101-0104	RIGHT LOWER THRUST REVERSER DOOR							Component ATA:78
PN:145-79603-403	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:ML2181	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 78-31-03	PROC. REF: AMM 78-31-03							
783201-0101	LEFT UPPER PIVOT DOOR ACTUATOR							Component ATA:78
PN:TY2039-14A	MOS	19-Nov-14		TSN 0				LIFE LIMIT
SN:4624	HRS	0		TSN 0				
	AFL	0	60250	TSN 0	60250		58594	
PROC. REF: AMM 78-32-01	PROC. REF: AMM 78-32-01							
783201-0102	LEFT LOWER PIVOT DOOR ACTUATOR							Component ATA:78
PN:TY2039-14A	MOS	19-Nov-14		TSN 0				LIFE LIMIT
SN:4623	HRS	0		TSN 0				
	AFL	0	60250	TSN 0	60250		58594	
PROC. REF: AMM 78-32-01	PROC. REF: AMM 78-32-01							

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 78 - EXHAUST								
783201-0103	RIGHT UPPER PIVOT DOOR ACTUATOR							Component ATA:78
PN:TY2039-14A	MOS	19-Nov-14		TSN 0				LIFE LIMIT
SN:4626	HRS	0		TSN 0				
	AFL	0	60250	TSN 0	60250		58594	
PROC. REF: AMM 78-32-01PROC. REF: AMM 78-32-01								
783201-0104	RIGHT LOWER PIVOT DOOR ACTUATOR							Component ATA:78
PN:TY2039-14A	MOS	19-Nov-14		TSN 0				LIFE LIMIT
SN:4625	HRS	0		TSN 0				
	AFL	0	60250	TSN 0	60250		58594	
PROC. REF: AMM 78-32-01PROC. REF: AMM 78-32-01								
783202-0101	LEFT 90 DEG PRIMARY DOOR LOCK ACTUATOR							Component ATA:78
PN:TY2038-02A	MOS	19-Nov-14		TSN 0				LIFE LIMIT
SN:61702	HRS	0		TSN 0				
	AFL	0	60250	TSN 0	60250		58594	
PROC. REF: AMM 78-32-02PROC. REF: AMM 78-32-02								
783202-0102	LEFT 270 DEG PRIMARY DOOR LOCK ACTUATOR							Component ATA:78
PN:TY2038-02A	MOS	19-Nov-14		TSN 0				LIFE LIMIT
SN:61703	HRS	0		TSN 0				
	AFL	0	60250	TSN 0	60250		58594	
PROC. REF: AMM 78-32-02PROC. REF: AMM 78-32-02								
783202-0103	RIGHT 90 DEG PRIMARY DOOR LOCK ACTUATOR							Component ATA:78
PN:TY2038-02A	MOS	19-Nov-14		TSN 0				LIFE LIMIT
SN:61710	HRS	0		TSN 0				
	AFL	0	60250	TSN 0	60250		58594	
PROC. REF: AMM 78-32-02PROC. REF: AMM 78-32-02								
783202-0104	RIGHT 270 DEG PRIMARY DOOR LOCK ACTUATOR							Component ATA:78
PN:TY2038-02A	MOS	19-Nov-14		TSN 0				LIFE LIMIT
SN:61711	HRS	0		TSN 0				
	AFL	0	60250	TSN 0	60250		58594	
PROC. REF: AMM 78-32-02PROC. REF: AMM 78-32-02								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 78 - EXHAUST								
783205-0101	LEFT UPPER TERTIARY LOCK							Component ATA:78
PN:TY2560-01A	MOS	19-Nov-14		TSN 0				LIFE LIMIT
SN:ETL03775	HRS	0		TSN 0				
	AFL	0	61500	TSN 0	61500		59844	
PROC. REF: AMM 78-32-05	PROC. REF: AMM 78-32-05							
783205-0102	LEFT LOWER TERTIARY LOCK							Component ATA:78
PN:TY2560-01A	MOS	19-Nov-14		TSN 0				LIFE LIMIT
SN:ETL03776	HRS	0		TSN 0				
	AFL	0	61500	TSN 0	61500		59844	
PROC. REF: AMM 78-32-05	PROC. REF: AMM 78-32-05							
783205-0103	RIGHT UPPER TERTIARY LOCK							Component ATA:78
PN:TY2560-01A	MOS	19-Nov-14		TSN 0				LIFE LIMIT
SN:ETL03819	HRS	0		TSN 0				
	AFL	0	61500	TSN 0	61500		59844	
PROC. REF: AMM 78-32-05	PROC. REF: AMM 78-32-05							
783205-0104	RIGHT LOWER TERTIARY LOCK							Component ATA:78
PN:TY2560-01A	MOS	19-Nov-14		TSN 0				LIFE LIMIT
SN:ETL04432	HRS	0		TSN 0				
	AFL	0	61500	TSN 0	61500		59844	
PROC. REF: AMM 78-32-05	PROC. REF: AMM 78-32-05							
783301-0101	LH REAR ISOLATION ASSY-THRUST REVERSER VALVE							Component ATA:78
PN:TY2041-03A	MOS	19-Nov-14		TSN 0				LIFE LIMIT
SN:2309	HRS	0		TSN 0				
	AFL	0	60250	TSN 0	60250		58594	
PROC. REF: AMM 78-33-01	PROC. REF: AMM 78-33-01							
783301-0102	RH REAR ISOLATION ASSY-THRUST REVERSER VALVE							Component ATA:78
PN:TY2041-03A	MOS	19-Nov-14		TSN 0				LIFE LIMIT
SN:2308	HRS	0		TSN 0				
	AFL	0	60250	TSN 0	60250		58594	
PROC. REF: AMM 78-33-01	PROC. REF: AMM 78-33-01							

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 78 - EXHAUST								
783305-0101	LEFT DIRECTIONAL CONTROL UNIT							Component ATA:78
PN:TY2040-01A	MOS	19-Nov-14		TSN 0				LIFE LIMIT
SN:2299	HRS	0		TSN 0				
	AFL	0	60250	TSN 0	60250		58594	
PROC. REF: AMM 78-33-05PROC. REF: AMM 78-33-05								
783305-0102	RIGHT DIRECTIONAL CONTROL UNIT							Component ATA:78
PN:TY2040-01A	MOS	19-Nov-14		TSN 0				LIFE LIMIT
SN:2302	HRS	0		TSN 0				
	AFL	0	60250	TSN 0	60250		58594	
PROC. REF: AMM 78-33-05PROC. REF: AMM 78-33-05								
783305-0201	LEFT LOCK SEQUENCER							Component ATA:78
PN:TY2047-03B	MOS	19-Nov-14		TSN 0				LIFE LIMIT
SN:2263	HRS	0		TSN 0				
	AFL	0	60250	TSN 0	60250		58594	
PROC. REF: AMM 78-33-06PROC. REF: AMM 78-33-06								
783305-0202	RIGHT LOCK SEQUENCER							Component ATA:78
PN:TY2047-03B	MOS	19-Nov-14		TSN 0				LIFE LIMIT
SN:2265	HRS	0		TSN 0				
	AFL	0	60250	TSN 0	60250		58594	
PROC. REF: AMM 78-33-06PROC. REF: AMM 78-33-06								
783402-0101	LEFT HAND UPPER DEPLOY SWITCH SWITCH							Component ATA:78
PN:83-990-173	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:00925	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 78-34-02PROC. REF: AMM 78-34-02								
783402-0102	LEFT HAND LOWER DEPLOY SWITCH							Component ATA:78
PN:83-990-174	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:00983	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 78-34-02PROC. REF: AMM 78-34-02								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 78 - EXHAUST								
783402-0103	RIGHT HAND UPPER DEPLOY SWITCH							Component ATA:78
PN:83-990-173	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:00927	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 78-34-02	PROC. REF: AMM 78-34-02							
783402-0104	RIGHT HAND LOWER DEPLOY SWITCH							Component ATA:78
PN:83-990-174	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:00985	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 78-34-02	PROC. REF: AMM 78-34-02							
789000-0101	LEFT UPPER LEFT THRUST REVERSER STOW SWITCH							Component ATA:78
PN:83-990-168	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:21061	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 78-34-01	PROC. REF: AMM 78-34-01							
789000-0102	LEFT LOWER LEFT THRUST REVERSER STOW SWITCH							Component ATA:78
PN:83-990-168	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:21066	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 78-34-01	PROC. REF: AMM 78-34-01							
789000-0103	RIGHT UPPER LEFT THRUST REVERSER STOW SWITCH							Component ATA:78
PN:83-990-168	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:21063	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 78-34-01	PROC. REF: AMM 78-34-01							
789000-0104	RIGHT LOWER LEFT THRUST REVERSER STOW SWITCH							Component ATA:78
PN:83-990-168	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:21065	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 78-34-01	PROC. REF: AMM 78-34-01							

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 78 - EXHAUST								
789000-0105	LEFT UPPER RIGHT THRUST REVERSER STOW SWITCH							Component ATA:78
PN:83-990-168	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:21101	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 78-34-01	PROC. REF: AMM 78-34-01							
789000-0106	LEFT LOWER RIGHT THRUST REVERSER STOW SWITCH							Component ATA:78
PN:83-990-168	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:21121	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 78-34-01	PROC. REF: AMM 78-34-01							
789000-0107	RIGHT UPPER RIGHT THRUST REVERSER STOW SWITCH							Component ATA:78
PN:83-990-168	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:21107	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 78-34-01	PROC. REF: AMM 78-34-01							
789000-0108	RIGHT LOWER RIGHT THRUST REVERSER STOW SWITCH							Component ATA:78
PN:83-990-168	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:21116	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 78-34-01	PROC. REF: AMM 78-34-01							
789000-0201	UPPER LEFT THRUST REVERSER TRANSIT SWITCH							Component ATA:78
PN:83-990-168	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:21060	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 78-34-01	PROC. REF: AMM 78-34-01							
789000-0202	LOWER LEFT THRUST REVERSER TRANSIT SWITCH							Component ATA:78
PN:83-990-168	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:21064	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 78-34-01	PROC. REF: AMM 78-34-01							

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 78 - EXHAUST								
789000-0203		UPPER RIGHT THRUST REVERSER TRANSIT SWITCH						Component ATA:78
PN:83-990-168	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:21087	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 78-34-01PROC. REF: AMM 78-34-01								
789000-0204		LOWER RIGHT THRUST REVERSER TRANSIT SWITCH						Component ATA:78
PN:83-990-168	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:21115	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 78-34-01PROC. REF: AMM 78-34-01								
ATA 79 - OIL								
79-23-01-960-002-A00	S	DISCARD OIL FILTER						Service ATA:79
	MOS	27-Sep-24	24 (+15d/-15d)					LOW UTILIZATION
	HRS	2530.38	1000 (+20/-20)					
	AFL	1322						
								PKG:5004
PROC. REF: AMM 79-23-01PROC. REF: AMM 79-23-01								
79-23-01-960-002-A00	U	NO. 1 ENGINE - REPLACE/DISCARD OIL FILTER						Service ATA:79
	MOS/MSC	23-Jul-24	N/A					
	HRS	2510.38						
	ENC	1309						
79-23-01-960-002-A00	U	NO. 2 ENGINE - REPLACE/DISCARD OIL FILTER						Service ATA:79
	MOS/MSC	23-Jul-24	N/A					
	HRS	2510.38						
	ENC	1309						
79-27-00-211-001-A00		NO. 1 ENGINE - VISUALLY CHECK OIL PLUMBING						Service ATA:79
	MOS/MSC	19-Nov-13	O/C					
	HRS	0						
	ENC	0						

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 79 - OIL								
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
79-27-00-211-001-A00	NO. 2 ENGINE - VISUALLY CHECK OIL PLUMBING							Service ATA:79
	MOS/MSC	19-Nov-13	O/C					
	HRS	0						
	ENC	0						
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
79-27-00-212-001-A00	NO. 1 ENGINE - INSPECT (GENERAL VISUAL) OIL PLUMBING							Service ATA:79
	MOS	19-Nov-13						
	HRS	0	10000		(10000) 10000 (M)		6979	
	ENC	0						
PROC. REF: AMM 79-27-00PROC. REF: AMM 79-27-00								
79-27-00-212-001-A00	NO. 2 ENGINE - INSPECT (GENERAL VISUAL) OIL PLUMBING							Service ATA:79
	MOS	19-Nov-13						
	HRS	0	10000		(10000) 10000 (M)		6979	
	ENC	0						
PROC. REF: AMM 79-27-00PROC. REF: AMM 79-27-00								
79-34-00-212-001-A00	INSPECT (GENERAL VISUAL) OF MULTI-FUNCTION DISPLAY FOR ENG 1(2) OIL DEBRIS ENGINE AE3007A1P MAINTENANCE MESSAGE NOTE: IF INSTALLED (L600 ONLY)							Service ATA:79
	MOS/MSC	19-Nov-14	N/A					
	HRS	0						
	AFL	0						
PROC. REF: AMM 79-34-00PROC. REF: AMM 79-34-00								
79-34-01-720-001-A00	NO. 1 ENGINE - FUNCTIONALLY CHECK INDICATING MAGNETIC PLUG ASSEMBLY							Service ATA:79
	MOS	19-Nov-13						
	HRS	0	10000		(10000) 10000		6979	
	ENC	0						
PROC. REF: MM 79-37-10, AMM 79-34-01PROC. REF: MM 79-37-10, AMM 79-34-01								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 79 - OIL								
79-34-01-720-001-A00	NO. 2 ENGINE - FUNCTIONALLY CHECK INDICATING MAGNETIC PLUG ASSEMBLY							Service ATA:79
	MOS	19-Nov-13						
	HRS	0	10000		(10000) 10000		6979	
	ENC	0						
PROC. REF: MM 79-37-10, AMM 79-34-01PROC. REF: MM 79-37-10, AMM 79-34-01								
79-37-00-720-001-A00	NO. 1 ENGINE - FUNCTIONALLY CHECK OIL FILTER IMPEDING BYPASS INDICATING SYSTEM							Service ATA:79
	MOS	19-Nov-13						
	HRS	0	10000		(10000) 10000		6979	
	ENC	0						
PROC. REF: MM 79-37-15, AMM 79-37-00PROC. REF: MM 79-37-15, AMM 79-37-00								
79-37-00-720-001-A00	NO. 2 ENGINE - FUNCTIONALLY CHECK OIL FILTER IMPEDING BYPASS INDICATING SYSTEM							Service ATA:79
	MOS	19-Nov-13						
	HRS	0	10000		(10000) 10000		6979	
	ENC	0						
PROC. REF: MM 79-37-15, AMM 79-37-00PROC. REF: MM 79-37-15, AMM 79-37-00								
790010-0101	NO. 1 ENGINE - CHANGE THE OIL							Service ATA:79
	MOS/MSC	19-Nov-13	A/R					
	HRS	0						
	ENC	0						
PROC. REF: MM 12-10-79PROC. REF: MM 12-10-79								
790010-0101	NO. 2 ENGINE - CHANGE THE OIL							Service ATA:79
	MOS/MSC	19-Nov-13	A/R					
	HRS	0						
	ENC	0						
PROC. REF: MM 12-10-79PROC. REF: MM 12-10-79								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 79 - OIL								
790020-0101	NO. 1 ENGINE - OIL LEVEL/TEMPERATURE SENSOR							Component ATA:79
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 79-31-10, MM 79-31-10, AMM 79-33-01	PROC. REF: MM 79-31-10, MM 79-31-10, AMM 79-33-01							
790020-0101	NO. 2 ENGINE - OIL LEVEL/TEMPERATURE SENSOR							Component ATA:79
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 79-31-10, MM 79-31-10, AMM 79-33-01	PROC. REF: MM 79-31-10, MM 79-31-10, AMM 79-33-01							
791101-0101	NO. 1 ENGINE - OIL TANK ASSEMBLY							Component ATA:79
PN:23079447	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:XJ11794	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 79-11-10, MM 79-11-10, AMM 79-11-01	PROC. REF: MM 79-11-10, MM 79-11-10, AMM 79-11-01							
791101-0101	NO. 2 ENGINE - OIL TANK ASSEMBLY							Component ATA:79
PN:23079447	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:XJ11795	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 79-11-10, MM 79-11-10, AMM 79-11-01	PROC. REF: MM 79-11-10, MM 79-11-10, AMM 79-11-01							
792101-0101	NO. 1 ENGINE - LUBE/SCAVENGE PUMP ASSEMBLY							Component ATA:79
PN:23079382	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:QV507840	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 79-21-10, MM 79-21-10	PROC. REF: MM 79-21-10, MM 79-21-10							
792101-0101	NO. 2 ENGINE - LUBE/SCAVENGE PUMP ASSEMBLY							Component ATA:79
PN:23079382	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:QV507837	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 79-21-10, MM 79-21-10	PROC. REF: MM 79-21-10, MM 79-21-10							

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 79 - OIL								
792103-0101	NO. 1 ENGINE - OIL PRESS/TEMP SENSOR							Component ATA:79
PN:23073715	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:QWKU0011939	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 79-31-10, MM 79-31-10, AMM 79-32-01	PROC. REF: MM 79-31-10, MM 79-31-10, AMM 79-32-01							
792103-0101	NO. 2 ENGINE - OIL PRESS/TEMP SENSOR							Component ATA:79
PN:23073715	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:QWKU0011666	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 79-31-10, MM 79-31-10, AMM 79-32-01	PROC. REF: MM 79-31-10, MM 79-31-10, AMM 79-32-01							
792301-0101	NO. 1 ENGINE - OIL FILTER ASSEMBLY							Component ATA:79
PN:23069424	MOS/MSC	23-Jul-24	O/C	TSN 0				
SN:N/A	HRS	2510.38		TSN 0				
	ENC	1309		TSN 0				
PROC. REF: MM 79-23-10, MM 79-23-10, AMM 79-21-01	PROC. REF: MM 79-23-10, MM 79-23-10, AMM 79-21-01							
792301-0101	NO. 2 ENGINE - OIL FILTER ASSEMBLY							Component ATA:79
PN:23069424	MOS/MSC	23-Jul-24	O/C	TSN 0				
SN:N/A	HRS	2510.38		TSN 0				
	ENC	1309		TSN 0				
PROC. REF: MM 79-23-10, MM 79-23-10, AMM 79-21-01	PROC. REF: MM 79-23-10, MM 79-23-10, AMM 79-21-01							
792501-0101	NO. 1 ENGINE - OIL AIR COOLED COOLER							Component ATA:79
PN:23075194	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:VR3542	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 79-25-10, MM 79-25-10, AMM 79-25-01	PROC. REF: MM 79-25-10, MM 79-25-10, AMM 79-25-01							
792501-0101	NO. 2 ENGINE - OIL AIR COOLED COOLER							Component ATA:79
PN:23075194	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:VR3544	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 79-25-10, MM 79-25-10, AMM 79-25-01	PROC. REF: MM 79-25-10, MM 79-25-10, AMM 79-25-01							

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 79 - OIL								
792503-0101	NO. 1 ENGINE - OIL FUEL COOLED COOLER							Component ATA:79
PN:23077047	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:VR4000	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 79-25-15, MM 79-25-15, AMM 79-25-02PROC. REF: MM 79-25-15, MM 79-25-15, AMM 79-25-02								
792503-0101	NO. 2 ENGINE - OIL FUEL COOLED COOLER							Component ATA:79
PN:23077047	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:VR3995	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 79-25-15, MM 79-25-15, AMM 79-25-02PROC. REF: MM 79-25-15, MM 79-25-15, AMM 79-25-02								
792507-0101	NO. 1 ENGINE - NO. 1 P2.5 TRANSDUCER							Component ATA:79
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
792507-0101	NO. 2 ENGINE - NO. 1 P2.5 TRANSDUCER							Component ATA:79
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
792508-0101	NO. 1 ENGINE - NO. 2 P2.5 TRANSDUCER							Component ATA:79
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
792508-0101	NO. 2 ENGINE - NO. 2 P2.5 TRANSDUCER							Component ATA:79
PN:PN	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 79 - OIL								
793000-0101	NO. 1 ENGINE - INSPECT OIL CONTAMINATION (MPG EQUIVALENT TASKS: 79-34-00-212-001-A00 AND 79-34-00-212-001-A01)							Service ATA:79
	MOS/MSC	19-Nov-13	-					
	HRS	0						
	ENC	0						
PROC. REF: MM 79-30-00PROC. REF: MM 79-30-00								
793000-0101	NO. 2 ENGINE - INSPECT OIL CONTAMINATION (MPG EQUIVALENT TASKS: 79-34-00-212-001-A00 AND 79-34-00-212-001-A01)							Service ATA:79
	MOS/MSC	19-Nov-13	-					
	HRS	0						
	ENC	0						
PROC. REF: MM 79-30-00PROC. REF: MM 79-30-00								
793005-0101 U	NO. 1 ENGINE -							Service ATA:79
	MOS/MSC	19-Nov-13	N/A					
	HRS	0						
	ENC	0						
PROC. REF: AMM 79-11-01PROC. REF: AMM 79-11-01								
793005-0101 U	NO. 2 ENGINE -							Service ATA:79
	MOS/MSC	19-Nov-13	N/A					
	HRS	0						
	ENC	0						
PROC. REF: AMM 79-11-01PROC. REF: AMM 79-11-01								
793301-0101	NO. 1 ENGINE - LOW OIL PRESSURE SWITCH							Component ATA:79
PN:23078098	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:KB13080	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 79-33-10, MM 79-33-10, AMM 49-64-02PROC. REF: MM 79-33-10, MM 79-33-10, AMM 49-64-02								
793301-0101	NO. 2 ENGINE - LOW OIL PRESSURE SWITCH							Component ATA:79
PN:23078098	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:KB13085	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 79-33-10, MM 79-33-10, AMM 49-64-02PROC. REF: MM 79-33-10, MM 79-33-10, AMM 49-64-02								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 79 - OIL								
793704-0101	NO. 1 ENGINE - MAGNETIC-INDICATE PLUG							Component ATA:79
PN:23087999	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:AA44805	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 79-37-10, MM 79-37-10, AMM 79-34-01PROC. REF: MM 79-37-10, MM 79-37-10, AMM 79-34-01								
793704-0101	NO. 2 ENGINE - MAGNETIC-INDICATE PLUG							Component ATA:79
PN:23087999	MOS/MSC	19-Nov-13	O/C	TSN 0				
SN:AA44821	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: MM 79-37-10, MM 79-37-10, AMM 79-34-01PROC. REF: MM 79-37-10, MM 79-37-10, AMM 79-34-01								
ATA 80 - STARTING								
80-10-01-720-001-A00	S FUNCTIONALLY CHECK AIR TURBINE STARTER (ATS) INCLUDING OIL SERVICING.							Service ATA:80
	MOS	08-Dec-25	12 (+15d/-15d)					LOW UTILIZATION
	HRS	2794.88	500 (+20/-20)					
	AFL	1507						
								PKG:5002
PROC. REF: AMM 80-10-01PROC. REF: AMM 80-10-01								
80-10-02-160-001-A00	S SERVICE (CLEANING) START CONTROL VALVE FILTER							Service ATA:80
	MOS	31-Mar-23	48 (+15d/-15d)					LOW UTILIZATION
	HRS	2136.08	2000 (+20/-20)					
	AFL	1101	1000 (+20/-20)					
								PKG:5008
PROC. REF: AMM 80-10-02PROC. REF: AMM 80-10-02								
801100-0101	LH ENG PNEUMATIC STARTER UNIT							Component ATA:80
PN:3505910-6	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:2960	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: NDT GENERICPROC. REF: NDT GENERIC								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 80 - STARTING								
801100-0102	RH ENG PNEUMATIC STARTER UNIT							Component ATA:80
PN:3505910-6	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:2961	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: NDT GENERICPROC. REF: NDT GENERIC								
801100-0201	LH ENG BUTTERFLY TYPE,STARTER SYS SHUTOFF VALVE							Component ATA:80
PN:3215358-2	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:2692	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: NDT GENERICPROC. REF: NDT GENERIC								
801100-0202	RH ENG BUTTERFLY TYPE,STARTER SYS SHUTOFF VALVE							Component ATA:80
PN:3215358-2	MOS/MSC	19-Nov-14	O/C	TSN 0				
SN:2691	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: NDT GENERICPROC. REF: NDT GENERIC								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task

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