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 ADDRESS: SVEANVAGEN 21  
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PLEASE REACH OUT TO YOUR ANALYST TO  
 RECORD CHANGES TO ADDRESS, LAST ACTUALS  
 (IF ANY).

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

AIRCRAFT	SERIAL/REGNO: 241/SE-DZP	MODEL: PC-24	MANUFACTURER: PILATUS AIRCRAFT LTD
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CERTIFICATION DATE: 21-OCT-2021

LAST ACTUALS:  
 783.4 A/C HRS as of 17-JAN-2024  
 549 AFL as of 17-JAN-2024

ENGINE NO. 1	SERIAL/PART: 295275/73200-201	MODEL: FJ44-4A-QPM	MANUFACTURER: WILLIAMS INTERNATIONAL
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INSTALLED ON: 06-SEP-2021  
 0 ENG. HRS 0 A/C HRS  
 0 ENC

LAST ACTUALS:  
 783.4 ENG. HRS as of 17-JAN-2024  
 550 ENC as of 17-JAN-2024

ENGINE NO. 2	SERIAL/PART: 295274/73200-201	MODEL: FJ44-4A-QPM	MANUFACTURER: WILLIAMS INTERNATIONAL
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INSTALLED ON: 06-SEP-2021  
 0 ENG. HRS 0 A/C HRS  
 0 ENC

LAST ACTUALS:  
 783.4 ENG. HRS as of 17-JAN-2024  
 550 ENC as of 17-JAN-2024



# Status Report

Model: PC-24 Serial: 241 RegNo: SE-DZP HRS: 783.4 AFL: 549 As Of: 17-Jan-2024

18-Jan-2024 03:19 AM

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 00 - INFORMATION								
E087-220630	NO. 1 ENGINE - REVIEW FJ44-4A-QPM LMM REV 18							Service ATA:00
	MOS/MSC	03-Nov-22	-					REQUIREMENT CHANGE FORMS
	HRS							
	ENC							
					PROC. REF: RCF E087			
E087-220630	NO. 2 ENGINE - REVIEW FJ44-4A-QPM LMM REV 18							Service ATA:00
	MOS/MSC	03-Nov-22	-					REQUIREMENT CHANGE FORMS
	HRS							
	ENC							
					PROC. REF: RCF E087			
E087-221212	NO. 1 ENGINE - REVIEW FJ44-4A-QPM LMM REV 19							Service ATA:00
	MOS/MSC	EFF	-					REQUIREMENT CHANGE FORMS
	HRS							
	ENC							
					PROC. REF: RCF E087			
E087-221212	NO. 2 ENGINE - REVIEW FJ44-4A-QPM LMM REV 19							Service ATA:00
	MOS/MSC	EFF	-					REQUIREMENT CHANGE FORMS
	HRS							
	ENC							
					PROC. REF: RCF E087			
E087-230330	NO. 1 ENGINE - REVIEW FJ44-4A-QPM LMM REV 20							Service ATA:00
	MOS/MSC	22-May-23	-					REQUIREMENT CHANGE FORMS
	HRS	536.4						
	ENC	381						
					PROC. REF: RCF E087			
E087-230330	NO. 2 ENGINE - REVIEW FJ44-4A-QPM LMM REV 20							Service ATA:00
	MOS/MSC	22-May-23	-					REQUIREMENT CHANGE FORMS
	HRS	536.4						
	ENC	381						
					PROC. REF: RCF E087			

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



# Status Report

Model: PC-24 Serial: 241 RegNo: SE-DZP HRS: 783.4 AFL: 549 As Of: 17-Jan-2024

18-Jan-2024 03:19 AM

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 00 - INFORMATION								
E087-230503	NO. 1 ENGINE - REVIEW FJ44-4A-QPM LMM REV 20 **RCF UPDATE							Service ATA:00
	MOS/MSC	22-May-23	-					AUDIT SUMMARY CHANGE FORM
	HRS	546.8						
	ENC	391						
					PROC. REF: RCF E087			
E087-230503	NO. 2 ENGINE - REVIEW FJ44-4A-QPM LMM REV 20 **RCF UPDATE							Service ATA:00
	MOS/MSC	22-May-23	-					AUDIT SUMMARY CHANGE FORM
	HRS	546.8						
	ENC	391						
					PROC. REF: RCF E087			
E087-231113	NO. 1 ENGINE - REVIEW FJ44-4A-QPM LMM REV 21							Service ATA:00
	MOS/MSC	EBT	-				NEW REQMT	REQUIREMENT CHANGE FORMS
	HRS							
	ENC							
					PROC. REF: RCF E087			WO#: 240116MDZP
E087-231113	NO. 2 ENGINE - REVIEW FJ44-4A-QPM LMM REV 21							Service ATA:00
	MOS/MSC	EBT	-				NEW REQMT	REQUIREMENT CHANGE FORMS
	HRS							
	ENC							
					PROC. REF: RCF E087			WO#: 240116MDZP
E087-240109	NO. 1 ENGINE - REVIEW FJ44-4A-QPM LMM REV 21 **ADDENDUM**							Service ATA:00
	MOS/MSC	EBT	-				NEW REQMT	REQUIREMENT CHANGE FORMS
	HRS							
	ENC							
					PROC. REF: RCF E087			WO#: 240116MDZP
E087-240109	NO. 2 ENGINE - REVIEW FJ44-4A-QPM LMM REV 21 **ADDENDUM**							Service ATA:00
	MOS/MSC	EBT	-				NEW REQMT	REQUIREMENT CHANGE FORMS
	HRS							
	ENC							
					PROC. REF: RCF E087			WO#: 240116MDZP

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18-Jan-2024 03:19 AM

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition	
ATA 00 - INFORMATION									
PC24-210714	REVIEW PILATUS PC24 AMM ISSUE 005.26							Service	ATA:00
	MOS/MSC	21-Oct-21	-					REQUIREMENT CHANGE FORMS	
	HRS	0							
	AFL	0							
	PROC. REF: RCF PC24, GENERIC NO REF								
PC24-220531	REVIEW PILATUS PC24 AMM ISSUE 005.29							Service	ATA:00
	MOS/MSC	EFF	-					REQUIREMENT CHANGE FORMS	
	HRS								
	AFL								
	PROC. REF: RCF PC24, GENERIC NO REF								
PC24-220812	REVIEW PILATUS PC24 AMM ISSUE 005.30							Service	ATA:00
	MOS/MSC	01-Sep-22	-					REQUIREMENT CHANGE FORMS	
	HRS								
	AFL								
	PROC. REF: RCF PC24								
PC24-220922	REVIEW PILATUS PC24 AMM ISSUE 005.31							Service	ATA:00
	MOS/MSC	03-Nov-22	-					REQUIREMENT CHANGE FORMS	
	HRS								
	AFL								
	PROC. REF: RCF PC24								
PC24-221212	REVIEW PILATUS PC24 AMM ISSUE 005.32							Service	ATA:00
	MOS/MSC	EFF	-					REQUIREMENT CHANGE FORMS	
	HRS								
	AFL								
	PROC. REF: RCF PC24								
PC24-230112	REVIEW PILATUS PC24 AMM ISSUE 005.33							Service	ATA:00
	MOS/MSC	24-Mar-23	-					REQUIREMENT CHANGE FORMS	
	HRS								
	AFL								
	PROC. REF: RCF PC24								

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18-Jan-2024 03:19 AM

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition	
ATA 00 - INFORMATION									
PC24-230331	REVIEW PILATUS PC24 AMM ISSUE 005.34							Service	ATA:00
	MOS/MSC	26-Apr-23	-					REQUIREMENT CHANGE FORMS	
	HRS	536.4							
	AFL	380							
	PROC. REF: RCF PC24								
PC24-230602	REVIEW PILATUS PC24 AUDIT SUMMARY CHANGE FORM - DATE FLAG CORRECTION ON TASK SM-35-10-009							Service	ATA:00
	MOS/MSC	15-Jun-23	-					REQUIREMENT CHANGE FORMS	
	HRS	573.3							
	AFL	410							
	PROC. REF: RCF 00								
PC24AE00800100-0110	SOFTWARE,APEX DFZ							Component	ATA:00
PN:985.99.12.525	MOS/MSC	10-Nov-23	O/C						
SN:UNKNOWN	HRS	696.3							
	AFL	498							
	PROC. REF: GENERIC NO REF								
PC24AE00800100-0120	SOFTWARE,APEX,FMS							Component	ATA:00
PN:985.99.12.413	MOS/MSC	21-Oct-21	O/C		TSN 0				
SN:UNKNOWN	HRS	0			TSN 0				
	AFL	0			TSN 0				
	PROC. REF: GENERIC NO REF								
PC24AE00800100-0130	ECL, OBDS							Component	ATA:00
PN:531.40.24.017	MOS/MSC	21-Oct-21	O/C		TSN 0				
SN:UNKNOWN	HRS	0			TSN 0				
	AFL	0			TSN 0				
	PROC. REF: GENERIC NO REF								
PC24AE00800100-0140	LDI SOFTWARE							Component	ATA:00
PN:545.10.24.035	MOS/MSC	21-Oct-21	O/C		TSN 0				
SN:UNKNOWN	HRS	0			TSN 0				
	AFL	0			TSN 0				
	PROC. REF: GENERIC NO REF								

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18-Jan-2024 03:19 AM

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition	
ATA 00 - INFORMATION									
PC24AE00800100-0152		SOFTWARE,APEX DFZ OPT						Component	ATA:00
PN:542.04.24.165	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:UNKNOWN	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: GENERIC NO REF									
PC24AE00800100-0160		TOUCH SCREEN CONT SPLASH SCREEN PC-24, OEM						Component	ATA:00
PN:531.60.24.007	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:UNKNOWN	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: GENERIC NO REF									
PC24AE00800100-0161		SW, TOUCHSCREEN CONTROLLER						Component	ATA:00
PN:985.99.12.065	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:UNKNOWN	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: GENERIC NO REF									
PC24AE00800100-0172		SW, APEX, TOLD DB-001						Component	ATA:00
PN:985.99.12.415	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:UNKNOWN	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: GENERIC NO REF									
PC24AE00800100-0212		EPDU DATABASE ASSY						Component	ATA:00
PN:524.04.24.090	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:UNKNOWN	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: GENERIC NO REF									
PC24AE00800100-0310		PC-24 UMS CTP						Component	ATA:00
PN:542.04.24.101	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:UNKNOWN	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: GENERIC NO REF									
PC24AE00800100-0320		PC-24 UMS OFP						Component	ATA:00
PN:542.04.24.100	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:UNKNOWN	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: GENERIC NO REF									

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Model: PC-24 Serial: 241 RegNo: SE-DZP HRS: 783.4 AFL: 549 As Of: 17-Jan-2024

18-Jan-2024 03:19 AM

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition	
ATA 00 - INFORMATION									
PC24AE00800100-0332		PC-24 UMS SOFTWARE MEDIASET CONFIG					Component	ATA:00	
PN:542.04.24.023	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:UNKNOWN	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: GENERIC NO REF									
PC24AE00800100-0412		PC-24 FRED FILE - FDR					Component	ATA:00	
PN:531.30.24.017	MOS/MSC	10-Nov-23	O/C						
SN:UNKNOWN	HRS	696.3							
	AFL	498							
PROC. REF: GENERIC NO REF									
PC24AE00800100-0511		DEVICE, DATA LOADING, WIRELESS, SW					Component	ATA:00	
PN:546.04.24.003	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:UNKNOWN	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: GENERIC NO REF									
PC24AE00800100-0610		SDU CONFIGURATION FILE					Component	ATA:00	
PN:533.10.24.008	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:UNKNOWN	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: GENERIC NO REF									
PC24AE00800100-0620		CONFIGURATION FILE, LASERMARK VI					Component	ATA:00	
PN:985.83.14.223	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:UNKNOWN	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: GENERIC NO REF									
PC24AE00800100-0630		CONFIGURATION FILE, AH-1000					Component	ATA:00	
PN:985.83.14.228	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:UNKNOWN	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: GENERIC NO REF									
PC24AE00800100-0710		EFD-750 PILOT CONFIG FILE					Component	ATA:00	
PN:534.00.24.009	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:UNKNOWN	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: GENERIC NO REF									

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Model: PC-24 Serial: 241 RegNo: SE-DZP HRS: 783.4 AFL: 549 As Of: 17-Jan-2024

18-Jan-2024 03:19 AM

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition	
ATA 00 - INFORMATION									
PC24AE00800100-0811		ECONNECT OPERATIONAL SOFTWARE						Component	ATA:00
PN:544.20.24.003	MOS/MSC	10-Nov-23	O/C						
SN:UNKNOWN	HRS	696.3							
	AFL	498							
PROC. REF: GENERIC NO REF									
PC24AE00800100-0822		ICMS CONFIG, A01-00131_ICMS						Component	ATA:00
PN:544.40.24.012	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:UNKNOWN	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: GENERIC NO REF									
PC24AE00800100-0901		SW, OPERATIONAL, RDR-7000						Component	ATA:00
PN:985.83.14.229	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:UNKNOWN	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: GENERIC NO REF									
PC24AE00800100-0911		BASE CONFIG FILE, RDR-7000						Component	ATA:00
PN:985.83.14.230	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:UNKNOWN	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: GENERIC NO REF									
PC24AE00800100-0921		MAGNETIC VARIATION, RDR-7000						Component	ATA:00
PN:985.83.14.231	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:UNKNOWN	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: GENERIC NO REF									
PC24AE00800100-0941		OPT, EXT RANGE TURBULENC, RDR-7000						Component	ATA:00
PN:985.99.12.421	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:UNKNOWN	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: GENERIC NO REF									
PC24AE00800100-0951		LIGHTING CONFIG, RDR-7000						Component	ATA:00
PN:985.99.12.420	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:UNKNOWN	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: GENERIC NO REF									

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18-Jan-2024 03:19 AM

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition	
ATA 00 - INFORMATION									
PC24AE00800100-0961	HAIL CONFIG,RDR-7000							Component	ATA:00
PN:985.99.12.419	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:UNKNOWN	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: GENERIC NO REF									
SM-00-00-002 <sup>S</sup>	AIRCRAFT - SET THE AIRCRAFT TO THE SAFE MAINTENANCE MODE							Service	ATA:00
	MOS/MSC	16-Dec-22	A/R						
	HRS	447							
	AFL	331							
PROC. REF: AMM PC24-A-E20-10-0003-01A-913A-A, AMM PC24-A-E20-10-0003-00A-913A-A									
SM-00-00-003 <sup>S</sup>	AIRCRAFT - SET THE AIRCRAFT FLIGHT CONTROL SURFACES AS NECESSARY							Service	ATA:00
	MOS/MSC	16-Dec-22	A/R						
	HRS	447							
	AFL	331							
PROC. REF: AMM PC24-A-E20-10-0003-00A-913A-A									
SM-00-00-004 <sup>S</sup>	AIRCRAFT - CONNECT THE AIRCRAFT TO THE GROUND							Service	ATA:00
	MOS/MSC	16-Dec-22	A/R						
	HRS	447							
	AFL	331							
PROC. REF: AMM PC24-A-E20-10-0003-00A-913A-A									
SM-00-00-006 <sup>S</sup>	AIRCRAFT - RESET THE AIRCRAFT FROM SAFE MAINTENANCE MODE							Service	ATA:00
	MOS/MSC	16-Dec-22	A/R						
	HRS	447							
	AFL	331							
PROC. REF: AMM PC24-A-E20-10-0003-01A-913A-A, AMM PC24-A-E20-10-0003-00A-913A-A									
SM-00-00-008 <sup>S</sup>	AIRCRAFT - CHAPTER 4 AND CHAPTER 5 - TIME LIMITED INSPECTION REQUIREMENTS SECTIONS REVIEWED AND ADDITIONAL REQUIREMENTS ARE COMPLIED WITH							Service	ATA:00
	MOS/MSC	16-Dec-22	A/R						
	HRS	447							
	AFL	331							
PROC. REF: AMM PC24-A-A05-10-0000-00A-000A-A									

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<b>ATA 00 - INFORMATION</b>									
SM-00-00-009 <sup>S</sup>	AIRCRAFT - CHECK AIRCRAFT FLIGHT MANUAL IS AT LATEST REVISION							Service	ATA:00
	MOS/MSC	21-Oct-21	A/R						
	HRS	0							
	AFL	0							
					PROC. REF: AMM GENERIC 2			PKG:19	
<b>ATA 04 - LIMITATIONS</b>									
AL-04-CA-002	AIRCRAFT - LIMIT OF VALIDITY							Service	ATA:04
	MOS	31-Oct-21						LIFE LIMIT	
	HRS	0	30000		30000		29216.6		
	AFL	0	30000		30000		29451		
					PROC. REF: AMM PC24-A-A04-00-0000-00A-040A-A				
<b>ATA 05 - TIME LIMITS/MAINTENANCE CHECKS</b>									
05-20-00-210-050-01	NO. 1 ENGINE - CHECK 1							Package	ATA:05
	MOS	04-Aug-23							
	HRS	618.13	300 (+30)	Adj -18.13	(900) 900	930	116.6 (+30)		
	ENC	441							
					PROC. REF: LMM 05-20-00-817A-300A-A			PKG:1	
05-20-00-210-050-01	NO. 2 ENGINE - CHECK 1							Package	ATA:05
	MOS	04-Aug-23							
	HRS	618.13	300 (+30)	Adj -18.13	(900) 900	930	116.6 (+30)		
	ENC	441							
					PROC. REF: LMM 05-20-00-817A-300A-A			PKG:1	
05-40-0000-01	600 HOURS INSPECTION							Package	ATA:05
	MOS	04-Aug-23							
	HRS	618.13	600 (+10%/-10%)	Adj -18.13	1200	1260	416.6 (+60)		
	AFL	440							
					PROC. REF: AMM PC24-A-A05-40-0000-01A-000A-A, AMM PC24-A-A05-20-0000-00A-913A-A			PKG:1	
05-20-00-210-050-02	NO. 1 ENGINE - CHECK 2							Package	ATA:05
	MOS	04-Aug-23							
	HRS	618.13	600 (+30)	Adj -18.13	(1200) 1200	1230	416.6 (+30)		
	ENC	441							
					PROC. REF: LMM 05-20-00-817A-300A-A			PKG:2	

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<b>ATA 05 - TIME LIMITS/MAINTENANCE CHECKS</b>								
05-20-00-210-050-02	NO. 2 ENGINE - CHECK 2							Package ATA:05
	MOS	04-Aug-23						
	HRS	618.13	600 (+30)	Adj -18.13	(1200) 1200	1230	416.6 (+30)	
	ENC	441						
	PROC. REF: LMM 05-20-00-817A-300A-A							PKG:2
05-40-0000-02	600 HOURS / 12 MONTHS INSPECTION							Package ATA:05
	MOS	10-Nov-23	12 (+10%/-10%)	Adj -10d	31-Oct-24	06-Dec-24	287 d (+36)	
	HRS	696.3	600 (+10%/-10%)		1296.3	1356.3	512.9 (+60)	
	AFL	498						
	PROC. REF: AMM PC24-A-A05-40-0000-02A-000A-A, AMM PC24-A-A05-20-0000-00A-913A-A							PKG:2
05-20-00-210-051-03	NO. 1 ENGINE - CHECK 3							Package ATA:05
	MOS	30-Jul-21						
	HRS	0	T:2500 (+50)		(2500) 2500	2550	1716.6 (+50)	
	ENC	0						
	PROC. REF: LMM 05-20-00-817A-300A-A							PKG:3
05-20-00-210-051-03	NO. 2 ENGINE - CHECK 3							Package ATA:05
	MOS	30-Jul-21						
	HRS	0	T:2500 (+50)		(2500) 2500	2550	1716.6 (+50)	
	ENC	0						
	PROC. REF: LMM 05-20-00-817A-300A-A							PKG:3
05-40-0000-03	1200 HOURS / 12 MONTHS INSPECTION							Package ATA:05
	MOS	10-Nov-23	12 (+10%/-10%)	Adj -10d	31-Oct-24	06-Dec-24	287 d (+36)	
	HRS	696.3	1200 (+10%/-10%)		1896.3	2016.3	1112.9 (+120)	
	AFL	498						
	PROC. REF: AMM PC24-A-A05-40-0000-03A-000A-A, AMM PC24-A-A05-20-0000-00A-913A-A							PKG:3
05-20-00-210-051-04	NO. 1 ENGINE - CHECK 4							Package ATA:05
	MOS	30-Jul-21						
	HRS	0	T:5000 (+50)		(5000) 5000	5050	4216.6 (+50)	
	ENC	0						
	PROC. REF: LMM 05-20-00-817A-300A-A							PKG:4

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



# Status Report

Model: PC-24 Serial: 241 RegNo: SE-DZP HRS: 783.4 AFL: 549 As Of: 17-Jan-2024

18-Jan-2024 03:19 AM

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition	
<b>ATA 05 - TIME LIMITS/MAINTENANCE CHECKS</b>									
05-20-00-210-051-04	NO. 2 ENGINE - CHECK 4								Package ATA:05
	MOS	30-Jul-21							
	HRS	0	T:5000 (+50)		(5000) 5000	5050	4216.6 (+50)		
	ENC	0							
PROC. REF: LMM 05-20-00-817A-300A-A								PKG:4	
05-40-0000-04	1200 HOURS / 24 MONTHS INSPECTION								Package ATA:05
	MOS	10-Nov-23	24 (+10%/-10%)	Adj -10d	31-Oct-25	12-Jan-26	652 d (+73)		
	HRS	696.3	1200 (+10%/-10%)		1896.3	2016.3	1112.9 (+120)		
	AFL	498							
PROC. REF: AMM PC24-A-A05-40-0000-04A-000A-A, AMM PC24-A-A05-20-0000-00A-913A-A								PKG:4	
05-20-00-210-051-05	NO. 1 ENGINE - CHECK 5								Package ATA:05
	MOS	30-Jul-21							
	HRS	0	T:7500 (+50)		(7500) 7500	7550	6716.6 (+50)		
	ENC	0							
PROC. REF: LMM 05-20-00-817A-300A-A								PKG:5	
05-20-00-210-051-05	NO. 2 ENGINE - CHECK 5								Package ATA:05
	MOS	30-Jul-21							
	HRS	0	T:7500 (+50)		(7500) 7500	7550	6716.6 (+50)		
	ENC	0							
PROC. REF: LMM 05-20-00-817A-300A-A								PKG:5	
05-40-0000-05	1800 HOURS / 36 MONTHS INSPECTION								Package ATA:05
	MOS	31-Oct-21	36 (+10%/-10%)		31-Oct-24	18-Feb-25	287 d (+110)		
	HRS	0	1800 (+10%/-10%)		1800	1980	1016.6 (+180)		
	AFL	0							
PROC. REF: AMM PC24-A-A05-40-0000-05A-000A-A, AMM PC24-A-A05-20-0000-00A-913A-A								PKG:5	
05-20-00-210-051-06	NO. 1 ENGINE - CHECK 6								Package ATA:05
	MOS	30-Jul-21							
	HRS	0	T:10000 (+50)		(10000) 10000	10050	9216.6 (+50)		
	ENC	0							
PROC. REF: LMM 05-20-00-817A-300A-A								PKG:6	

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



# Status Report

Model: PC-24 Serial: 241 RegNo: SE-DZP HRS: 783.4 AFL: 549 As Of: 17-Jan-2024

18-Jan-2024 03:19 AM

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
<b>ATA 05 - TIME LIMITS/MAINTENANCE CHECKS</b>								
05-20-00-210-051-06	NO. 2 ENGINE - CHECK 6							Package ATA:05
	MOS	30-Jul-21						
	HRS	0	T:10000 (+50)		(10000) 10000	10050	9216.6 (+50)	
	ENC	0						
	PROC. REF: LMM 05-20-00-817A-300A-A							PKG:6
05-40-0000-06	2400 HOURS / 48 MONTHS INSPECTION							Package ATA:05
	MOS	31-Oct-21	48 (+10%/-10%)		31-Oct-25	22-Mar-26	652 d (+142)	
	HRS	0	2400 (+10%/-10%)		2400	2640	1616.6 (+240)	
	AFL	0						
	PROC. REF: AMM PC24-A-A05-40-0000-06A-000A-A, AMM PC24-A-A05-20-0000-00A-913A-A							PKG:6
05-20-00-210-051-07	NO. 1 ENGINE - CHECK 7							Package ATA:05
	MOS	30-Jul-21						
	HRS	0	T:12500 (+50)		(12500) 12500	12550	11716.6 (+50)	
	ENC	0						
	PROC. REF: LMM 05-20-00-817A-300A-A							PKG:7
05-20-00-210-051-07	NO. 2 ENGINE - CHECK 7							Package ATA:05
	MOS	30-Jul-21						
	HRS	0	T:12500 (+50)		(12500) 12500	12550	11716.6 (+50)	
	ENC	0						
	PROC. REF: LMM 05-20-00-817A-300A-A							PKG:7
05-40-0000-07	2400 HOURS / 60 MONTHS INSPECTION							Package ATA:05
	MOS	31-Oct-21	60 (+6m/-6m)		31-Oct-26	30-Apr-27	1017 d (+181)	
	HRS	0	2400 (+10%/-10%)		2400	2640	1616.6 (+240)	
	AFL	0						
	PROC. REF: AMM PC24-A-A05-40-0000-07A-000A-A, AMM PC24-A-A05-20-0000-00A-913A-A							PKG:7
05-20-00-210-051-08	NO. 1 ENGINE - CHECK 8							Package ATA:05
	MOS	30-Jul-21						
	HRS	0	T:15000 (+50)		(15000) 15000	15050	14216.6 (+50)	
	ENC	0						
	PROC. REF: LMM 05-20-00-817A-300A-A							PKG:8

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



# Status Report

Model: PC-24 Serial: 241 RegNo: SE-DZP HRS: 783.4 AFL: 549 As Of: 17-Jan-2024

18-Jan-2024 03:19 AM

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
<b>ATA 05 - TIME LIMITS/MAINTENANCE CHECKS</b>								
05-20-00-210-051-08	NO. 2 ENGINE - CHECK 8							Package ATA:05
	MOS	30-Jul-21						
	HRS	0	T:15000 (+50)		(15000) 15000	15050	14216.6 (+50)	
	ENC	0						
	PROC. REF: LMM 05-20-00-817A-300A-A							PKG:8
05-40-0000-08	3600 HOURS INSPECTION							Package ATA:05
	MOS	21-Oct-21						
	HRS	0	3600 (+10%/-10%)		3600	3960	2816.6 (+360)	
	AFL	0						
	PROC. REF: AMM PC24-A-A05-40-0000-08A-000A-A, AMM PC24-A-A05-20-0000-00A-913A-A							PKG:8
05-20-00-210-051-09	NO. 1 ENGINE - CHECK 9							Package ATA:05
	MOS	30-Jul-21						
	HRS	0	T:17500 (+50)		(17500) 17500	17550	16716.6 (+50)	
	ENC	0						
	PROC. REF: LMM 05-20-00-817A-300A-A							PKG:9
05-20-00-210-051-09	NO. 2 ENGINE - CHECK 9							Package ATA:05
	MOS	30-Jul-21						
	HRS	0	T:17500 (+50)		(17500) 17500	17550	16716.6 (+50)	
	ENC	0						
	PROC. REF: LMM 05-20-00-817A-300A-A							PKG:9
05-40-0000-09	3600 HOURS / 72 MONTHS INSPECTION							Package ATA:05
	MOS	31-Oct-21	72 (+6m/-6m)		31-Oct-27	30-Apr-28	1382 d (+182)	
	HRS	0	3600 (+10%/-10%)		3600	3960	2816.6 (+360)	
	AFL	0						
	PROC. REF: AMM PC24-A-A05-40-0000-09A-000A-A, AMM PC24-A-A05-20-0000-00A-913A-A							PKG:9
05-20-00-210-051-10	NO. 1 ENGINE - CHECK 10							Package ATA:05
	MOS	30-Jul-21						
	HRS	0	T:20000 (+50)		(20000) 20000	20050	19216.6 (+50)	
	ENC	0						
	PROC. REF: LMM 05-20-00-817A-300A-A							PKG:10

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



# Status Report

Model: PC-24 Serial: 241 RegNo: SE-DZP HRS: 783.4 AFL: 549 As Of: 17-Jan-2024

18-Jan-2024 03:19 AM

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition	
<b>ATA 05 - TIME LIMITS/MAINTENANCE CHECKS</b>									
05-20-00-210-051-10	NO. 2 ENGINE - CHECK 10								Package ATA:05
	MOS	30-Jul-21							
	HRS	0	T:20000 (+50)		(20000) 20000	20050	19216.6 (+50)		
	ENC	0							
PROC. REF: LMM 05-20-00-817A-300A-A								PKG:10	
05-40-0000-10	4800 HOURS / 96 MONTHS INSPECTION								Package ATA:05
	MOS	31-Oct-21	96 (+6m/-6m)		31-Oct-29	30-Apr-30	2113 d (+181)		
	HRS	0	4800 (+10%/-10%)		4800	5280	4016.6 (+480)		
	AFL	0							
PROC. REF: AMM PC24-A-A05-40-0000-10A-000A-A, AMM PC24-A-A05-20-0000-00A-913A-A								PKG:10	
05-40-0000-11	5000 HOURS INSPECTION								Package ATA:05
	MOS	21-Oct-21							
	HRS	0	5000 (+500/-500)		5000	5500	4216.6 (+500)		
	AFL	0							
PROC. REF: AMM PC24-A-A05-40-0000-11A-000A-A, AMM PC24-A-A05-20-0000-00A-913A-A								PKG:11	
05-40-0000-12	6000 HOURS INSPECTION								Package ATA:05
	MOS	21-Oct-21							
	HRS	0	6000 (+500/-500)		6000	6500	5216.6 (+500)		
	AFL	0							
PROC. REF: AMM PC24-A-A05-40-0000-12A-000A-A, AMM PC24-A-A05-20-0000-00A-913A-A								PKG:12	
05-40-0000-13	12 MONTHS INSPECTION								Package ATA:05
	MOS	10-Nov-23	12 (+10%/-10%)	Adj -10d	31-Oct-24	06-Dec-24	287 d (+36)		
	HRS	696.3							
	AFL	498							
PROC. REF: AMM PC24-A-A05-40-0000-13A-000A-A, AMM PC24-A-A05-20-0000-00A-913A-A								PKG:13	
05-40-0000-14	24 MONTHS INSPECTION								Package ATA:05
	MOS	10-Nov-23	24 (+10%/-10%)	Adj -10d	31-Oct-25	12-Jan-26	652 d (+73)		
	HRS	696.3							
	AFL	498							
PROC. REF: AMM PC24-A-A05-40-0000-14A-000A-A, AMM PC24-A-A05-20-0000-00A-913A-A								PKG:14	

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



# Status Report

Model: PC-24 Serial: 241 RegNo: SE-DZP HRS: 783.4 AFL: 549 As Of: 17-Jan-2024

18-Jan-2024 03:19 AM

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
<b>ATA 05 - TIME LIMITS/MAINTENANCE CHECKS</b>								
<b>05-40-0000-15 48 MONTHS INSPECTION Package ATA:05</b>								
	MOS	31-Oct-21	48 (+10%/-10%)		31-Oct-25	22-Mar-26	652 d (+142)	
	HRS	0						
	AFL	0						
				PROC. REF: AMM PC24-A-A05-40-0000-15A-000A-A, AMM PC24-A-A05-20-0000-00A-913A-A				PKG:15
<b>05-40-0000-16 72 MONTHS INSPECTION Package ATA:05</b>								
	MOS	31-Oct-21	72 (+6m/-6m)		31-Oct-27	30-Apr-28	1382 d (+182)	
	HRS	0						
	AFL	0						
				PROC. REF: AMM PC24-A-A05-40-0000-16A-000A-A, AMM PC24-A-A05-20-0000-00A-913A-A				PKG:16
<b>05-40-0000-18 180 MONTHS INSPECTION Package ATA:05</b>								
	MOS	31-Oct-21	180 (+6m/-6m)		31-Oct-36	30-Apr-37	4670 d (+181)	
	HRS	0						
	AFL	0						
				PROC. REF: AMM PC24-A-A05-40-0000-18A-000A-A, AMM PC24-A-A05-20-0000-00A-913A-A				PKG:18
<b>05-20-0000-01 JOB SET UP / CLOSE UP PACKAGE Package ATA:05</b>								
	MOS/MSC	16-Dec-22	A/R					
	HRS	447						
	AFL	331						
				PROC. REF: AMM PC24-A-A05-20-0000-00A-913A-A				PKG:19
<b>05-10-00-870-038-01 NO. 1 ENGINE - FAN ROTOR SERVICE LIFE Service ATA:05</b>								
PN:126906	MOS	30-Jul-21						SERVICE LIFE LIMIT
SN:HW62714	HRS	0						
	ENC	0	10000		(10000) 9999		9450	
				PROC. REF: LMM 72-00-31-805A-500A-A, LMM 72-00-31-805A-700A-A				
<b>05-10-00-870-038-01 NO. 2 ENGINE - FAN ROTOR SERVICE LIFE Service ATA:05</b>								
PN:126906	MOS	30-Jul-21						SERVICE LIFE LIMIT
SN:HW59482	HRS	0						
	ENC	0	10000		(10000) 9999		9450	
				PROC. REF: LMM 72-00-31-805A-500A-A, LMM 72-00-31-805A-700A-A				

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





# Status Report

Model: PC-24 Serial: 241 RegNo: SE-DZP HRS: 783.4 AFL: 549 As Of: 17-Jan-2024

18-Jan-2024 03:19 AM

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition	
<b>ATA 05 - TIME LIMITS/MAINTENANCE CHECKS</b>									
05-10-00-870-038-02		NO. 1 ENGINE - IP COMPRESSOR BALANCED ROTOR SERVICE LIFE						Service	ATA:05
PN:221931	MOS	30-Jul-21						SERVICE LIFE LIMIT	
SN:HW63897	HRS	0							
	ENC	0	10000		(10000) 9999		9450		
PROC. REF: GENERIC NO REF									
05-10-00-870-038-02		NO. 2 ENGINE - IP COMPRESSOR BALANCED ROTOR SERVICE LIFE						Service	ATA:05
PN:221931	MOS	30-Jul-21						SERVICE LIFE LIMIT	
SN:HW64311	HRS	0							
	ENC	0	10000		(10000) 9999		9450		
PROC. REF: GENERIC NO REF									
05-10-00-870-038-03		NO. 1 ENGINE - HP COMPRESSOR ROTOR SERVICE LIFE						Service	ATA:05
PN:122727	MOS	30-Jul-21						SERVICE LIFE LIMIT	
SN:HW59371	HRS	0							
	ENC	0	10000		(10000) 9999		9450		
PROC. REF: GENERIC NO REF									
05-10-00-870-038-03		NO. 2 ENGINE - HP COMPRESSOR ROTOR SERVICE LIFE						Service	ATA:05
PN:122727	MOS	30-Jul-21						SERVICE LIFE LIMIT	
SN:HW59418	HRS	0							
	ENC	0	10000		(10000) 9999		9450		
PROC. REF: GENERIC NO REF									
05-10-00-870-038-04		NO. 1 ENGINE - HP TURBINE DISK SERVICE LIFE						Service	ATA:05
PN:111125	MOS	30-Jul-21						SERVICE LIFE LIMIT	
SN:HW60982	HRS	0							
	ENC	0	10000		(10000) 9999		9450		
PROC. REF: GENERIC NO REF									
05-10-00-870-038-04		NO. 2 ENGINE - HP TURBINE DISK SERVICE LIFE						Service	ATA:05
PN:111125	MOS	30-Jul-21						SERVICE LIFE LIMIT	
SN:HW65073	HRS	0							
	ENC	0	10000		(10000) 9999		9450		
PROC. REF: GENERIC NO REF									

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# Status Report

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18-Jan-2024 03:19 AM

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
<b>ATA 05 - TIME LIMITS/MAINTENANCE CHECKS</b>								
<b>05-10-00-870-038-05 NO. 1 ENGINE - 1ST LP TURBINE DISK SERVICE LIFE</b>								
PN:77581	MOS	30-Jul-21						Service ATA:05
SN:HW62090	HRS	0						SERVICE LIFE LIMIT
	ENC	0	10000		(10000) 9999		9450	
PROC. REF: GENERIC NO REF								
<b>05-10-00-870-038-05 NO. 2 ENGINE - 1ST LP TURBINE DISK SERVICE LIFE</b>								
PN:77581	MOS	30-Jul-21						Service ATA:05
SN:HW62092	HRS	0						SERVICE LIFE LIMIT
	ENC	0	10000		(10000) 9999		9450	
PROC. REF: GENERIC NO REF								
<b>05-10-00-870-038-06 NO. 1 ENGINE - 2ND LP TURBINE DISK SERVICE LIFE</b>								
PN:73052	MOS	30-Jul-21						Service ATA:05
SN:HW63045	HRS	0						SERVICE LIFE LIMIT
	ENC	0	10000		(10000) 9999		9450	
PROC. REF: GENERIC NO REF								
<b>05-10-00-870-038-06 NO. 2 ENGINE - 2ND LP TURBINE DISK SERVICE LIFE</b>								
PN:73052	MOS	30-Jul-21						Service ATA:05
SN:HW63042	HRS	0						SERVICE LIFE LIMIT
	ENC	0	10000		(10000) 9999		9450	
PROC. REF: GENERIC NO REF								
<b>05-20-00-200-802-01<sup>S</sup> NO. 1 ENGINE - REVIEW ENGINE LOG FOR INSTANCES WHERE BONDING AGENT WAS NOT APPLIED TO ELECTRICAL CONNECTORS (SINCE LAST ROUTINE PERIODIC INSPECTION), IF INDICATED APPLY BONDING AGENT TO APPLICABLE CONNECTORS</b>								
	MOS							Service ATA:05
	HRS		300					
	ENC							
PROC. REF: LMM 05-20-00-817A-300A-A								
<b>05-20-00-200-802-01<sup>S</sup> NO. 2 ENGINE - REVIEW ENGINE LOG FOR INSTANCES WHERE BONDING AGENT WAS NOT APPLIED TO ELECTRICAL CONNECTORS (SINCE LAST ROUTINE PERIODIC INSPECTION), IF INDICATED APPLY BONDING AGENT TO APPLICABLE CONNECTORS</b>								
	MOS							Service ATA:05
	HRS		300					
	ENC							
PROC. REF: LMM 05-20-00-817A-300A-A								

PKG:1 ,2

PKG:1 ,2

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



# Status Report

Model: PC-24 Serial: 241 RegNo: SE-DZP HRS: 783.4 AFL: 549 As Of: 17-Jan-2024

18-Jan-2024 03:19 AM

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition	
<b>ATA 05 - TIME LIMITS/MAINTENANCE CHECKS</b>									
05-20-00-200-802-02 <sup>S</sup>	NO. 1 ENGINE - REVIEW ENGINE LOG FOR ANY ADDITIONAL REPAIRS REQUIRED							Service	ATA:05
	MOS	30-Jul-21							
	HRS	0	300						
	ENC	0							
					PROC. REF: LMM 05-20-00-817A-300A-A			PKG:1 ,2	
05-20-00-200-802-02 <sup>S</sup>	NO. 2 ENGINE - REVIEW ENGINE LOG FOR ANY ADDITIONAL REPAIRS REQUIRED							Service	ATA:05
	MOS	30-Jul-21							
	HRS	0	300						
	ENC	0							
					PROC. REF: LMM 05-20-00-817A-300A-A			PKG:1 ,2	
05-50-00-870-002-01	NO. 1 ENGINE - WATER RINSE							Service	ATA:05
	MOS/MSC	30-Jul-21	A/R						
	HRS	0							
	ENC	0							
					PROC. REF: LMM 05-50-00-801A-042A-A, LMM 71-00-03-801A-258A-A				
05-50-00-870-002-01	NO. 2 ENGINE - WATER RINSE							Service	ATA:05
	MOS/MSC	30-Jul-21	A/R						
	HRS	0							
	ENC	0							
					PROC. REF: LMM 05-50-00-801A-042A-A, LMM 71-00-03-801A-258A-A				
05-50-00-870-003-01	NO. 1 ENGINE - COMPRESSOR CLEANING							Service	ATA:05
	MOS/MSC	30-Jul-21	A/R						
	HRS	0							
	ENC	0							
					PROC. REF: LMM 05-50-00-801A-042A-A, LMM 71-00-03-803A-258A-A				
05-50-00-870-003-01	NO. 2 ENGINE - COMPRESSOR CLEANING							Service	ATA:05
	MOS/MSC	30-Jul-21	A/R						
	HRS	0							
	ENC	0							
					PROC. REF: LMM 05-50-00-801A-042A-A, LMM 71-00-03-803A-258A-A				
05-50-00-870-004-01	NO. 1 ENGINE - HEATED INLET ASSEMBLY - APPLY CORROSION PREVENTATIVE COATING							Service	ATA:05
	MOS	04-Aug-23							
	HRS	618.13	300 (+30)	Adj -18.13	(900) 900	930	116.6 (+30)		
	ENC	441							
					PROC. REF: LMM 05-50-00-802A-042A-A, LMM 71-60-10-801A-913A-A				

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



# Status Report

Model: PC-24 Serial: 241 RegNo: SE-DZP HRS: 783.4 AFL: 549 As Of: 17-Jan-2024

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition	
<b>ATA 05 - TIME LIMITS/MAINTENANCE CHECKS</b>									
05-50-00-870-004-01	NO. 2 ENGINE - HEATED INLET ASSEMBLY - APPLY CORROSION PREVENTATIVE COATING							Service	ATA:05
	MOS	04-Aug-23							
	HRS	618.13	300 (+30)	Adj -18.13	(900) 900	930	116.6 (+30)		
	ENC	441							
PROC. REF: LMM 05-50-00-802A-042A-A, LMM 71-60-10-801A-913A-A									
05-50-00-870-005-01	NO. 1 ENGINE - ENGINE OVERSPEED (GAS GENERATOR)							Service	ATA:05
	MOS/MSC		A/R					UNSCHEDULED MAINTENANCE CHECK	
	HRS								
	ENC								
PROC. REF: GENERIC NO REF									
05-50-00-870-005-01	NO. 2 ENGINE - ENGINE OVERSPEED (GAS GENERATOR)							Service	ATA:05
	MOS/MSC		A/R					UNSCHEDULED MAINTENANCE CHECK	
	HRS								
	ENC								
PROC. REF: GENERIC NO REF									
05-50-00-870-006-01	NO. 1 ENGINE - OVERTEMPERATURE							Service	ATA:05
	MOS/MSC		A/R					UNSCHEDULED MAINTENANCE CHECK	
	HRS								
	ENC								
PROC. REF: GENERIC NO REF									
05-50-00-870-006-01	NO. 2 ENGINE - OVERTEMPERATURE							Service	ATA:05
	MOS/MSC		A/R					UNSCHEDULED MAINTENANCE CHECK	
	HRS								
	ENC								
PROC. REF: GENERIC NO REF									
05-50-00-870-007-01	NO. 1 ENGINE - OVERTORQUE							Service	ATA:05
	MOS/MSC		A/R					UNSCHEDULED MAINTENANCE CHECK	
	HRS								
	ENC								
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 05 - TIME LIMITS/MAINTENANCE CHECKS								
05-50-00-870-007-01	NO. 2 ENGINE - OVERTORQUE							Service ATA:05
	MOS/MSC		A/R					UNSCHEDULED MAINTENANCE CHECK
	HRS							
	ENC							
					PROC. REF: GENERIC NO REF			
05-50-00-870-008-01	NO. 1 ENGINE - LOSS OF OIL PRESSURE							Service ATA:05
	MOS/MSC		A/R					UNSCHEDULED MAINTENANCE CHECK
	HRS							
	ENC							
					PROC. REF: GENERIC NO REF			
05-50-00-870-008-01	NO. 2 ENGINE - LOSS OF OIL PRESSURE							Service ATA:05
	MOS/MSC		A/R					UNSCHEDULED MAINTENANCE CHECK
	HRS							
	ENC							
					PROC. REF: GENERIC NO REF			
05-50-00-870-009-01	NO. 1 ENGINE - CHIP LIGHT ON							Service ATA:05
	MOS/MSC		A/R					UNSCHEDULED MAINTENANCE CHECK
	HRS							
	ENC							
					PROC. REF: GENERIC NO REF			
05-50-00-870-009-01	NO. 2 ENGINE - CHIP LIGHT ON							Service ATA:05
	MOS/MSC		A/R					UNSCHEDULED MAINTENANCE CHECK
	HRS							
	ENC							
					PROC. REF: GENERIC NO REF			
05-50-00-870-803-01	NO. 1 ENGINE - POLISH FAN ROTOR							Service ATA:05
	MOS/MSC	30-Jul-21	A/R					
	HRS	0						
	ENC	0						
					PROC. REF: LMM 05-50-00-803A-913A-A			

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition	
<b>ATA 05 - TIME LIMITS/MAINTENANCE CHECKS</b>									
05-50-00-870-803-01	NO. 2 ENGINE - POLISH FAN ROTOR							Service	ATA:05
	MOS/MSC	30-Jul-21	A/R						
	HRS	0							
	ENC	0							
	PROC. REF: LMM 05-50-00-803A-913A-A								
05-50-01	UNSCHEDULED INSPECTION - CHECK AFTER A HARD LANDING							Service	ATA:05
	MOS/MSC	21-Oct-21	A/R						
	HRS	0							
	AFL	0							
	PROC. REF: AMM PC24-A-A05-50-0000-01A-000A-A								
05-50-02	UNSCHEDULED INSPECTION - CHECK AFTER FLIGHT IN SEVERE TURBULENCE OR AFTER SEVERE MANEUVERS							Service	ATA:05
	MOS/MSC	21-Oct-21	A/R						
	HRS	0							
	AFL	0							
	PROC. REF: AMM PC24-A-A05-50-0000-02A-000A-A								
05-50-03	UNSCHEDULED INSPECTION - CHECK AFTER OVERSPEED WITH FLAPS DOWN							Service	ATA:05
	MOS/MSC	21-Oct-21	A/R						
	HRS	0							
	AFL	0							
	PROC. REF: AMM PC24-A-A05-50-0000-03A-000A-A								
05-50-04	UNSCHEDULED INSPECTION - CHECK AFTER ENGINE SUDDEN STOPPAGE OR IMPACT							Service	ATA:05
	MOS/MSC	21-Oct-21	A/R						
	HRS	0							
	AFL	0							
	PROC. REF: AMM PC24-A-A05-50-0000-04A-000A-A								
05-50-05	UNSCHEDULED INSPECTION - CHECK AFTER A LIGHTNING STRIKE							Service	ATA:05
	MOS/MSC	21-Oct-21	A/R						
	HRS	0							
	AFL	0							
	PROC. REF: AMM PC24-A-A05-50-0000-05A-000A-A								
05-50-06	UNSCHEDULED INSPECTION - CHECK ALIGNMENT AND SYMMETRY							Service	ATA:05
	MOS/MSC	21-Oct-21	A/R						
	HRS	0							
	AFL	0							
	PROC. REF: AMM PC24-A-A05-50-0000-06A-000A-A								

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition	
<b>ATA 05 - TIME LIMITS/MAINTENANCE CHECKS</b>									
05-50-07	<b>GEOMETRY INSPECTION - CHECK FUSELAGE CARRY THRU FRAMES</b>							Service	ATA:05
	MOS/MSC	21-Oct-21	A/R						
	HRS	0							
	AFL	0							
	PROC. REF: GENERIC NO REF								
05-50-08	<b>UNSCHEDULED INSPECTION - CHECK AFTER MAXIMUM OPERATING SPEED EXCEEDANCE</b>							Service	ATA:05
	MOS/MSC	21-Oct-21	A/R						
	HRS	0							
	AFL	0							
	PROC. REF: AMM PC24-A-A05-50-0000-08A-000A-A								
05-50-09	<b>UNSCHEDULED INSPECTION - CHECK AFTER MAXIMUM LANDING GEAR OPERATING SPEED EXCEEDENCE</b>							Service	ATA:05
	MOS/MSC	21-Oct-21	A/R						
	HRS	0							
	AFL	0							
	PROC. REF: AMM PC24-A-A05-50-0000-09A-000A-A								
05-50-10	<b>UNSCHEDULED INSPECTION - CHECK AFTER MAXIMUM LANDING GEAR EXTENDED SPEED EXCEEDENCE</b>							Service	ATA:05
	MOS/MSC	21-Oct-21	A/R						
	HRS	0							
	AFL	0							
	PROC. REF: AMM PC24-A-A05-50-0000-10A-000A-A								
05-50-11	<b>UNSCHEDULED INSPECTION - TAIL DOWN DAMAGE</b>							Service	ATA:05
	MOS/MSC	21-Oct-21	A/R						
	HRS	0							
	AFL	0							
	PROC. REF: AMM PC24-A-A05-50-0000-11A-000A-A								
05-50-12	<b>UNSCHEDULED INSPECTION - AFTER A FLIGHT THROUGH VOLCANIC ASH OR SMOKE</b>							Service	ATA:05
	MOS/MSC	21-Oct-21	A/R						
	HRS	0							
	AFL	0							
	PROC. REF: AMM PC24-A-A05-50-0000-12A-000A-A								
05-50-13	<b>UNSCHEDULED INSPECTION - CHECK AFTER HARD BRAKING EVENT</b>							Service	ATA:05
	MOS/MSC	21-Oct-21	A/R						
	HRS	0							
	AFL	0							
	PROC. REF: AMM PC24-A-A05-50-0000-13A-000A-A								

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition	
<b>ATA 05 - TIME LIMITS/MAINTENANCE CHECKS</b>									
05-50-14	UNSCHEDULED INSPECTION - CHECK AFTER OVERSPEED LANDING							Service	ATA:05
	MOS/MSC	21-Oct-21	A/R						
	HRS	0							
	AFL	0							
	PROC. REF: AMM PC24-A-A05-50-0000-14A-000A-A								
05-50-15	UNSCHEDULED INSPECTION - STOP WEDGE - VISUAL INSPECTION							Service	ATA:05
	MOS/MSC	21-Oct-21	A/R						
	HRS	0							
	AFL	0							
	PROC. REF: AMM PC24-A-A05-50-0000-15A-000A-A								
05-50-16	UNSCHEDULED INSPECTION - CHECK AFTER RUDDER OPERATION EXCEEDANCE							Service	ATA:05
	MOS/MSC	21-Oct-21	A/R						
	HRS	0							
	AFL	0							
	PROC. REF: AMM PC24-A-A05-50-0000-00A-018A-A								
05-50-17	UNSCHEDULED INSPECTION - CHECK AFTER FLAPS OPERATION EXCEEDANCE							Service	ATA:05
	MOS/MSC	21-Oct-21	A/R						
	HRS	0							
	AFL	0							
	PROC. REF: AMM PC24-A-A05-50-0000-00A-018A-A								
<b>ATA 06 - DIMENSIONS AND AREAS</b>									
SM-06-40-001 <sup>S</sup>	ACCESS PANELS - OPEN/REMOVE THE ACCESS PANELS AS NECESSARY							Service	ATA:06
	MOS/MSC	16-Dec-22	A/R						
	HRS	447							
	AFL	331							
	PROC. REF: AMM PC24-A-A06-40-0000-00A-040A-A							PKG:19	
SM-06-40-002 <sup>S</sup>	ACCESS PANELS - CLOSE/INSTALL THE ACCESS PANELS AS NECESSARY							Service	ATA:06
	MOS/MSC	16-Dec-22	A/R						
	HRS	447							
	AFL	331							
	PROC. REF: AMM PC24-A-A06-40-0000-00A-040A-A							PKG:19	

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<b>ATA 07 - LIFTING AND SHORING</b>									
SM-07-10-001 <sup>S</sup>	AIRCRAFT - LIFT THE AIRCRAFT ON JACKS AS NECESSARY							Service	ATA:07
	MOS/MSC	10-Nov-23	A/R						
	HRS	696.3							
	AFL	498							
					PROC. REF: AMM PC24-A-A07-10-0000-00A-172A-A			PKG:19	
SM-07-10-002 <sup>S</sup>	AIRCRAFT - LOWER THE AIRCRAFT WITH JACKS AS NECESSARY							Service	ATA:07
	MOS/MSC	10-Nov-23	A/R						
	HRS	696.3							
	AFL	498							
					PROC. REF: AMM PC24-A-A07-10-0000-00A-172A-A			PKG:19	
<b>ATA 08 - LEVELING AND WEIGHING</b>									
CA-08-00-001	AIRCRAFT WEIGHING							Service	ATA:08
	MOS	31-Oct-21	48		31-Oct-25		652 d		
	HRS	0							
	AFL	0							
					PROC. REF: AMM PC24-A-A08-30-0001-00A-169A-A, AMM PC24-A-A08-30-0002-00A-169A-A				

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ATA 10 - PARKING, MOORING, STORE AND RET TO SERV									
10-10/901	STORING - COMPLY WITH STEP 4 OF THE TABLE FOR AIRCRAFT BEING STORED UP TO 7 DAYS							Service	ATA:10
	MOS/MSC	21-Oct-21	A/R						
	HRS	0							
	AFL	0							
	PROC. REF: AMM PC24-A-A10-30-0000-00A-913A-A								
10-10/902	STORING - COMPLY WITH STEP 5 OF THE TABLE FOR AIRCRAFT BEING STORED MORE THAN 7 DAYS AND UP TO 28 DAYS							Service	ATA:10
	MOS/MSC	21-Oct-21	A/R						
	HRS	0							
	AFL	0							
	PROC. REF: AMM PC24-A-A10-30-0000-00A-913A-A								
10-10/903	STORING - COMPLY WITH STEP 6 OF THE TABLE FOR AIRCRAFT BEING STORED MORE THAN 28 DAYS AND UP TO 90 DAYS							Service	ATA:10
	MOS/MSC	21-Oct-21	A/R						
	HRS	0							
	AFL	0							
	PROC. REF: AMM PC24-A-A10-30-0000-00A-913A-A								
10-10/904	STORING - COMPLY WITH STEP 7 OF THE TABLE FOR AIRCRAFT BEING STORED MORE THAN 90 DAYS							Service	ATA:10
	MOS/MSC	21-Oct-21	A/R						
	HRS	0							
	AFL	0							
	PROC. REF: AMM PC24-A-A10-30-0000-00A-913A-A								

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<b>ATA 12 - SERVICING</b>									
CA-12-20-001	AIRCRAFT EXTERIOR WASH (SSI)							Service	ATA:12
	DAYS	12-Jan-24	14 (+10%/-10%)		26-Jan-24	27-Jan-24	8 d (+1)	SEVERE CORROSION ZONE	
	HRS	780.3							
	AFL	547							
					PROC. REF: AMM PC24-A-A12-20-0001-00A-250A-A, AMM PC24-A-A12-20-0001-00A-251A-A				
SM-12-20-001 <sup>S</sup>	AIRCRAFT - CLEAN THE AIRCRAFT EXTERIOR AS NECESSARY							Service	ATA:12
	MOS/MSC	16-Dec-22	A/R						
	HRS	447							
	AFL	331							
					PROC. REF: AMM PC24-A-A12-20-0001-00A-250A-A				
SM-12-20-002 <sup>S</sup>	WINDSHIELDS AND WINDOWS - CLEAN THE WINDSHIELDS AND THE WINDOWS AS NECESSARY							Service	ATA:12
	MOS/MSC	16-Dec-22	A/R						
	HRS	447							
	AFL	331							
					PROC. REF: AMM PC24-A-A12-20-0002-00A-251A-A				
SM-12-20-003 <sup>S</sup>	FLIGHT AND CABIN COMPARTMENTS - CLEAN THE FLIGHT AND CABIN COMPARTMENTS AS NECESSARY							Service	ATA:12
	MOS/MSC	16-Dec-22	A/R						
	HRS	447							
	AFL	331							
					PROC. REF: AMM PC24-A-A12-20-0003-00A-258A-A				
<b>ATA 21 - AIR CONDITIONING</b>									
AL-21-20-013	BLEED AIR FLOW SWITCH - OPERATION TEST (CMR*)							Service	ATA:21
	MOS	31-Oct-21	96		31-Oct-29		2113 d	CMR*	
	HRS	0	4800		4800		4016.6		
	AFL	0							
					PROC. REF: AMM PC24-A-E21-20-0000-00A-320A-A				
AL-21-30-004	CABIN PRESSURIZATION CONTROL SYSTEM MANUAL CONTROL FUNCTION - OPERATION TEST (CMR*)							Service	ATA:21
	MOS	04-Aug-23						CMR*	
	HRS	618.13	600	Adj -18.13	1200		416.6		
	AFL	440							
					PROC. REF: AMM PC24-A-E21-30-0000-00A-320A-A				

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<b>ATA 21 - AIR CONDITIONING</b>								
<b>AL-21-30-005 PRESSURE RELIEF VALVE - FUNCTION TEST (CMR*)</b> Service ATA:21								
	MOS	31-Oct-21	96		31-Oct-29		2113 d	CMR*
	HRS	0	4800		4800		4016.6	
	AFL	0						
PROC. REF: AMM PC24-A-E21-30-0002-00A-340A-A								
<b>AL-21-30-006 NEGATIVE PRESSURE RELIEF VALVE - VISUAL EXAMINATION (CMR*)</b> Service ATA:21								
	MOS	31-Oct-21	96		31-Oct-29		2113 d	CMR*
	HRS	0	4800		4800		4016.6	
	AFL	0						
PROC. REF: AMM PC24-A-E21-30-0004-00A-310A-A								
<b>AL-21-30-007 CABIN PRESSURIZATION CONTROL SYSTEM DUMP CONTROL FUNCTION - OPERATION TEST (CMR*)</b> Service ATA:21								
	MOS	04-Aug-23						CMR*
	HRS	618.13	600	Adj -18.13	1200		416.6	
	AFL	440						
PROC. REF: AMM PC24-A-E21-30-0000-00A-320A-A								
<b>AL-21-30-009 CABIN PRESSURE CONTROLLER ALTITUDE-LIMITING FUNCTION - FUNCTION TEST (CMR*)</b> Service ATA:21								
	MOS	31-Oct-21	96		31-Oct-29		2113 d	CMR*
	HRS	0	4800		4800		4016.6	
	AFL	0						
PROC. REF: AMM PC24-A-E35-20-0000-00A-320A-A								
<b>AL-21-60-011 TEMPERATURE CONTROL VALVE, UPPER, LH - LIFE LIMIT (REMOVE AND INSTALL A SERVICEABLE TEMPERATURE CONTROL VALVE) (P/N 963.30.11.116)</b> Service ATA:21								
PN:963.30.11.125	MOS/MSC		N/A					
SN:0367	HRS							
	AFL							
PROC. REF: AMM PC24-A-E21-60-0004-00A-520A-A, AMM PC24-A-E21-60-0004-00A-720A-A								
<b>AL-21-60-011 TEMPERATURE CONTROL VALVE, UPPER, RH - LIFE LIMIT (REMOVE AND INSTALL A SERVICEABLE TEMPERATURE CONTROL VALVE) (P/N 963.30.11.116)</b> Service ATA:21								
PN:963.30.11.125	MOS/MSC	21-Oct-21	N/A					
SN:0359	HRS	0						
	AFL	0						
PROC. REF: AMM PC24-A-E21-60-0004-00A-520A-A, AMM PC24-A-E21-60-0004-00A-720A-A								

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<b>ATA 21 - AIR CONDITIONING</b>									
<b>PC24AE21200100</b>		<b>EMERGENCY PUSH-PULL CABLE-INSTALLATION</b>						<b>Component</b>	<b>ATA:21</b>
PN:957.12.20.508	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:00150	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E21-20-0002-00A-520A-A, AMM PC24-A-E21-20-0002-00A-720A-A									
<b>PC24AE21200200</b>		<b>COCKPIT MIXER</b>						<b>Component</b>	<b>ATA:21</b>
PN:959.90.20.261	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:1-D655380-1	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E21-20-0007-00A-520A-A, AMM PC24-A-E21-20-0007-00A-720A-A									
<b>PC24AE21200300</b>		<b>HOT AIR DISTRIBUTOR</b>						<b>Component</b>	<b>ATA:21</b>
PN:959.90.20.247	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:1-D533024-1	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E21-20-0006-00A-520A-A, AMM PC24-A-E21-20-0006-00A-720A-A									
<b>PC24AE21200400</b>		<b>ZONE CONTROL VALVE</b>						<b>Component</b>	<b>ATA:21</b>
PN:959.90.20.402	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:1-D532707-1	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E21-20-0004-00A-520A-A, AMM PC24-A-E21-20-0004-00A-720A-A									
<b>PC24AE21200500</b>		<b>RAM-AIR NONRETURN VALVE</b>						<b>Component</b>	<b>ATA:21</b>
PN:963.30.11.114	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:0148	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E21-20-0003-00A-520A-A, AMM PC24-A-E21-20-0003-00A-720A-A									
<b>PC24AE21200610</b>		<b>SWITCH,BLEED AIR,FLOW, LH, MT3411</b>						<b>Component</b>	<b>ATA:21</b>
PN:973.81.32.217	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:0389	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E21-20-0008-00A-520A-A, AMM PC24-A-E21-20-0008-00A-720A-A									

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



# Status Report

Model: PC-24 Serial: 241 RegNo: SE-DZP HRS: 783.4 AFL: 549 As Of: 17-Jan-2024

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition	
<b>ATA 21 - AIR CONDITIONING</b>									
PC24AE21200620		SWITCH,BLEED AIR,FLOW, RH, MT3421					Component		ATA:21
PN:973.81.32.217	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:0390	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: GENERIC NO REF									
PC24AE21300100		OUTFLOW VALVE					Component		ATA:21
PN:959.90.91.125	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:65053598-00491	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E21-30-0003-00A-520A-A, AMM PC24-A-E21-30-0003-00A-720A-A									
PC24AE21300200		PRESSURE RELIEF VALVE					Component		ATA:21
PN:959.90.91.134	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:65000054-00152	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E21-30-0002-00A-520A-A, AMM PC24-A-E21-30-0002-00A-720A-A									
PC24AE21300300		OUTFLOW VALVE CONTROLLER					Component		ATA:21
PN:959.90.91.147	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:65000052-00491	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E21-30-0001-00A-520A-A, AMM PC24-A-E21-30-0001-00A-720A-A									
PC24AE21300410		NEGATIVE PRESSURE RELIEF VALVE, LH					Component		ATA:21
PN:963.30.11.111	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:0289	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E21-30-0004-00A-520A-A, AMM PC24-A-E21-30-0004-00A-720A-A									
PC24AE21300420		NEGATIVE PRESSURE RELIEF VALVE, RH					Component		ATA:21
PN:963.30.11.111	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:0290	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E21-30-0004-00A-520A-A, AMM PC24-A-E21-30-0004-00A-720A-A									

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



# Status Report

Model: PC-24 Serial: 241 RegNo: SE-DZP HRS: 783.4 AFL: 549 As Of: 17-Jan-2024

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition	
<b>ATA 21 - AIR CONDITIONING</b>									
<b>PC24AE21400100</b>		<b>COCKPIT ELECTRIC HEATER</b>						<b>Component</b>	<b>ATA:21</b>
PN:959.90.20.278	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:1-D687823-1	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E21-40-0001-00A-520A-A, AMM PC24-A-E21-40-0001-00A-720A-A									
<b>PC24AE21400210</b>		<b>CABIN ELECTRIC HEATER, FRONT, LH</b>						<b>Component</b>	<b>ATA:21</b>
PN:959.90.20.407	MOS/MSC	10-Nov-23	O/C	TSR 0					
SN:1-F126534-3	HRS	696.3		TSN 519.63, TSR 0					
	AFL	498		TSR 0					
PROC. REF: AMM PC24-A-E21-40-0002-00A-520A-A, AMM PC24-A-E21-40-0002-00A-720A-A									
<b>PC24AE21400220</b>		<b>CABIN ELECTRIC HEATER, FRONT, RH</b>						<b>Component</b>	<b>ATA:21</b>
PN:959.90.20.407	MOS/MSC	10-Nov-23	O/C	TSN 0					
SN:P016323-1	HRS	696.3		TSN 0					
	AFL	498		TSN 0					
PROC. REF: AMM PC24-A-E21-40-0002-00A-520A-A, AMM PC24-A-E21-40-0002-00A-720A-A									
<b>PC24AE21400230</b>		<b>CABIN ELECTRIC HEATER, REAR, LH</b>						<b>Component</b>	<b>ATA:21</b>
PN:959.90.20.407	MOS/MSC	10-Nov-23	O/C	TSN 0					
SN:P017065-1	HRS	696.3		TSN 0					
	AFL	498		TSN 0					
PROC. REF: AMM PC24-A-E21-40-0002-00A-520A-A, AMM PC24-A-E21-40-0002-00A-720A-A									
<b>PC24AE21400240</b>		<b>CABIN ELECTRIC HEATER, REAR, RH</b>						<b>Component</b>	<b>ATA:21</b>
PN:959.90.20.407	MOS/MSC	10-Nov-23	O/C	TSN 0					
SN:P013613-2	HRS	696.3		TSN 0					
	AFL	498		TSN 0					
PROC. REF: AMM PC24-A-E21-40-0002-00A-520A-A, AMM PC24-A-E21-40-0002-00A-720A-A									
<b>PC24AE21600100</b>		<b>DUAL HEAT EXCHANGER</b>						<b>Component</b>	<b>ATA:21</b>
PN:959.90.10.127	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:981371-01	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E21-60-0001-00A-520A-A, AMM PC24-A-E21-60-0001-00A-720A-A									

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



# Status Report

Model: PC-24 Serial: 241 RegNo: SE-DZP HRS: 783.4 AFL: 549 As Of: 17-Jan-2024

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition	
<b>ATA 21 - AIR CONDITIONING</b>									
PC24AE21600200		DUAL HEAT EXCHANGER FAN					Component ATA:21		
PN:959.90.20.294	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:1-E80507-1	HRS	0	TSN 0						
	AFL	0	TSN 0						
PROC. REF: AMM PC24-A-E21-60-0002-00A-520A-A, AMM PC24-A-E21-60-0002-00A-720A-A									
PC24AE21600310		TEMPERATURE SENSOR, CABIN, UPPER, LH					Component ATA:21		
PN:959.90.20.149	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:0346	HRS	0	TSN 0						
	AFL	0	TSN 0						
PROC. REF: AMM PC24-A-E21-60-0007-00A-520A-A, AMM PC24-A-E21-60-0007-00A-720A-A									
PC24AE21600320		TEMPERATURE SENSOR, CABIN, LOWER, RH					Component ATA:21		
PN:959.90.20.149	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:0344	HRS	0	TSN 0						
	AFL	0	TSN 0						
PROC. REF: AMM PC24-A-E21-60-0007-00A-520A-A, AMM PC24-A-E21-60-0007-00A-720A-A									
PC24AE21600410		FLOW CONTROL VALVE, UPPER, LH					Component ATA:21		
PN:963.30.11.112	MOS/MSC	21-Oct-21	H/T	TSN 0					
SN:0343	HRS	0	TSN 0						
	AFL	0	TSN 0						
PROC. REF: AMM PC24-A-E21-60-0003-00A-520A-A, AMM PC24-A-E21-60-0003-00A-720A-A									
PC24AE21600420		FLOW CONTROL VALVE, LOWER, RH					Component ATA:21		
PN:963.30.11.112	MOS/MSC	21-Oct-21	H/T	TSN 0					
SN:0340	HRS	0	TSN 0						
	AFL	0	TSN 0						
PROC. REF: AMM PC24-A-E21-60-0003-00A-520A-A, AMM PC24-A-E21-60-0003-00A-720A-A									
PC24AE21600510		BULKHEAD NONRETURN VALVE, LH					Component ATA:21		
PN:963.30.11.108	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:0292	HRS	0	TSN 0						
	AFL	0	TSN 0						
PROC. REF: AMM PC24-A-E21-20-0005-00A-520A-A, AMM PC24-A-E21-20-0005-00A-720A-A									

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





# Status Report

Model: PC-24 Serial: 241 RegNo: SE-DZP HRS: 783.4 AFL: 549 As Of: 17-Jan-2024

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition	
<b>ATA 21 - AIR CONDITIONING</b>									
PC24AE21600520		BULKHEAD NONRETURN VALVE, RH					Component	ATA:21	
PN:963.30.11.108	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:0293	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E21-20-0005-00A-520A-A, AMM PC24-A-E21-20-0005-00A-720A-A									
PC24AE21600610		TEMPERATURE CONTROL VALVE, UPPER, LH					Component	ATA:21	
PN:963.30.11.125	MOS/MSC	04-Aug-23	H/T	TSN 0					
SN:0367	HRS	618.13		TSN 0					
	AFL	440		TSN 0					
PROC. REF: AMM PC24-A-E21-60-0004-00A-520A-A, AMM PC24-A-E21-60-0004-00A-720A-A									
PC24AE21600620		TEMPERATURE CONTROL VALVE, LOWER, RH					Component	ATA:21	
PN:963.30.11.125	MOS/MSC	21-Oct-21	H/T	TSN 0					
SN:0359	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E21-60-0004-00A-520A-A, AMM PC24-A-E21-60-0004-00A-720A-A									
PC24AE21600710		VENTURI FLOW METER, LH					Component	ATA:21	
PN:963.30.11.202	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:0338	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E21-60-0005-00A-520A-A, AMM PC24-A-E21-60-0005-00A-720A-A									
PC24AE21600720		VENTURI FLOW METER, RH					Component	ATA:21	
PN:963.30.11.202	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:0340	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E21-60-0005-00A-520A-A, AMM PC24-A-E21-60-0005-00A-720A-A									
PC24AE21601810		VALVE,DRAIN, LH					Component	ATA:21	
PN:959.89.01.106	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:0579	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM GENERIC 1									

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



# Status Report

Model: PC-24 Serial: 241 RegNo: SE-DZP HRS: 783.4 AFL: 549 As Of: 17-Jan-2024

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
<b>ATA 21 - AIR CONDITIONING</b>								
<b>PC24AE21601820 VALVE,DRAIN, RH</b> <span style="float:right">Component ATA:21</span>								
PN:959.89.01.106	MOS/MSC	21-Oct-21	O/C	TSN 0				
SN:0578	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM GENERIC 1								
<b>PC24AE21800100 COCKPIT EVAPORATOR MODULE</b> <span style="float:right">Component ATA:21</span>								
PN:959.90.20.307	MOS/MSC	21-Oct-21	O/C	TSN 0				
SN:1-E80754-1	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM PC24-A-E21-80-0001-00A-520A-A, AMM PC24-A-E21-80-0001-00A-720A-A								
<b>PC24AE21800200 CABIN EVAPORATOR MODULE</b> <span style="float:right">Component ATA:21</span>								
PN:959.90.20.308	MOS/MSC	21-Oct-21	O/C	TSN 0				
SN:1-E64219-1	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM PC24-A-E21-80-0002-00A-520A-A, AMM PC24-A-E21-80-0002-00A-720A-A								
<b>PC24AE21800205 LEFT CABIN EVAPORATOR FAN MODULE</b> <span style="float:right">Component ATA:21</span>								
PN:PN	MOS/MSC	21-Oct-21	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM GENERIC 1								
<b>PC24AE21800205 RIGHT CABIN EVAPORATOR FAN MODULE</b> <span style="float:right">Component ATA:21</span>								
PN:PN	MOS/MSC	21-Oct-21	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM GENERIC 1								
<b>PC24AE21800300 COMPRESSOR MODULE</b> <span style="float:right">Component ATA:21</span>								
PN:959.90.20.313	MOS/MSC	04-Nov-22	O/C					
SN:1-D955963-1	HRS	413.9						
	AFL	305						
PROC. REF: AMM PC24-A-E21-80-0003-00A-520A-A, AMM PC24-A-E21-80-0003-00A-720A-A								

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



# Status Report

Model: PC-24 Serial: 241 RegNo: SE-DZP HRS: 783.4 AFL: 549 As Of: 17-Jan-2024

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition	
<b>ATA 21 - AIR CONDITIONING</b>									
PC24AE21800400		CONDENSER MODULE						Component	ATA:21
PN:959.90.20.274	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:1-E589113-1	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E21-80-0004-00A-520A-A, AMM PC24-A-E21-80-0004-00A-720A-A									
PC24AE21800500		FAN,CONDENSER						Component	ATA:21
PN:959.90.20.101	MOS/MSC	06-Jul-23	O/C	TSN 0					
SN:P022081-1	HRS	595.3		TSN 0					
	AFL	424		TSN 0					
PROC. REF: AMM PC24-A-E21-80-0004-01A-520A-A, AMM PC24-A-E21-80-0004-01A-720A-A									
SM-21-20-001 <sup>S</sup>		EMERGENCY VENTILATION - OPERATION TEST						Service	ATA:21
	MOS	10-Nov-23	12 (+10%/-10%)						
	HRS	696.3							
	AFL	498							
PROC. REF: AMM PC24-A-E21-20-0001-00A-320A-A									
SM-21-20-003 <sup>S</sup>		RAM AIR NON RETURN VALVE - VISUAL EXAMINATION						Service	ATA:21
	MOS	31-Oct-21	96 (+6m/-6m)						
	HRS	0	4800 (+10%/-10%)						
	AFL	0							
PROC. REF: AMM PC24-A-E21-20-0003-00A-310A-A									
SM-21-30-008 <sup>S</sup>		CABIN ALTITUDE WARNING - OPERATION TEST						Service	ATA:21
	MOS	31-Oct-21	96 (+6m/-6m)						
	HRS	0	4800 (+10%/-10%)						
	AFL	0							
PROC. REF: AMM PC24-A-E35-20-0000-00A-320A-A									
SM-21-60-014		TEMPERATURE CONTROL VALVE FILTER - VISUAL EXAMINATION						Service	ATA:21
	MOS	21-Oct-21							
	HRS	0	1200 (+10%/-10%)	1200	1320	416.6 (+120)			
	AFL	0							
PROC. REF: AMM PC24-A-A12-20-0006-00A-310A-A									

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



# Status Report

Model: PC-24 Serial: 241 RegNo: SE-DZP HRS: 783.4 AFL: 549 As Of: 17-Jan-2024

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition	
<b>ATA 21 - AIR CONDITIONING</b>									
SM-21-60-015	FLOW CONTROL VALVE FILTER - VISUAL EXAMINATION							Service	ATA:21
	MOS	21-Oct-21							
	HRS	0	1200 (+10%/-10%)		1200	1320	416.6 (+120)		
	AFL	0							
PROC. REF: AMM PC24-A-A12-20-0006-00A-310A-A									
<b>ATA 22 - AUTO FLIGHT</b>									
PC24AE22100110	SERVO,INSTALLATION KIT PITCH							Component	ATA:22
PN:985.99.12.045	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:A5673	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E22-10-0001-00A-520A-A, AMM PC24-A-E22-10-0001-00A-720A-A									
PC24AE22100120	SERVO,INSTALLATION KIT RUDDER							Component	ATA:22
PN:985.99.12.045	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:A5665	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM GENERIC 1									
PC24AE22100130	SERVO,INSTALLATION KIT AILERON							Component	ATA:22
PN:985.99.12.045	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:A5671	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E22-10-0002-00A-520A-A, AMM PC24-A-E22-10-0002-00A-720A-A									
PC24AE22100210	PITCH SERVO ASSEMBLY							Component	ATA:22
PN:985.99.12.054	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:C4904	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E22-10-0001-00A-520A-A, AMM PC24-A-E22-10-0001-00A-720A-A									
PC24AE22100220	PRIMARY YAW DAMPER SERVO ASSEMBLY							Component	ATA:22
PN:2R5310A	MOS/MSC	08-Jul-22	O/C						
SN:C3638	HRS	273.8							
	AFL	213							
PROC. REF: AMM PC24-A-E22-10-0003-00A-520A-A, AMM PC24-A-E22-10-0003-00A-720A-A									

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



# Status Report

Model: PC-24 Serial: 241 RegNo: SE-DZP HRS: 783.4 AFL: 549 As Of: 17-Jan-2024

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition	
<b>ATA 22 - AUTO FLIGHT</b>									
PC24AE22100230		SERVO,AUTOPILOT AILERON					Component	ATA:22	
PN:2R5310A	MOS/MSC	18-Jun-22	O/C						
SN:C4940	HRS	228.8							
	AFL	179							
PROC. REF: AMM PC24-A-E22-10-0002-00A-520A-A, AMM PC24-A-E22-10-0002-00A-720A-A									
PC24AE22100300		FLIGHT CONTROLLER					Component	ATA:22	
PN:985.99.12.258	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:KMC9200A-1344	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E22-10-0005-00A-520A-A, AMM PC24-A-E22-10-0005-00A-720A-A									
PC24AE2220100		STICK SHAKER					Component	ATA:22	
PN:978.61.11.143	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:2040	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E22-20-0001-00A-520A-A, AMM PC24-A-E22-20-0001-00A-720A-A									
PC24AE22230100		SERVO,INST. KIT RUDDER 2ND YAW DAMPER					Component	ATA:22	
PN:985.99.12.045	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:A5674	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E22-10-0004-00A-520A-A, AMM PC24-A-E22-10-0004-00A-720A-A									
PC24AE22230200		SECONDARY YAW DAMPER SERVO ASSEMBLY					Component	ATA:22	
PN:985.99.12.054	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:C4892	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E22-10-0004-00A-520A-A, AMM PC24-A-E22-10-0004-00A-720A-A									
SM-22-20-001 <sup>S</sup>		STICK SHAKER - OPERATION TEST					Service	ATA:22	
	MOS	04-Aug-23							
	HRS	618.13	600 (+10%/-10%)						
	AFL	440							
PROC. REF: AMM PC24-A-E22-20-0001-00A-320A-A									

PKG:1

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



# Status Report

Model: PC-24 Serial: 241 RegNo: SE-DZP HRS: 783.4 AFL: 549 As Of: 17-Jan-2024

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition	
<b>ATA 22 - AUTO FLIGHT</b>									
SM-22-20-002 <sup>S</sup>		QUICK DISCONNECT SWITCH - OPERATION TEST						Service	ATA:22
	MOS	04-Aug-23							
	HRS	618.13	600 (+10%/-10%)						
	AFL	440							
						PROC. REF: AMM PC24-A-E22-20-0000-00A-320A-A		PKG:1	
SM-22-20-003 <sup>S</sup>		STALL WARNING AND PROTECTION SYSTEM, ICE MODE SWITCH - OPERATION TEST						Service	ATA:22
	MOS	21-Oct-21							
	HRS	0	3600 (+500/-500)						
	AFL	0							
						PROC. REF: AMM PC24-A-E31-10-0010-00A-320A-A		PKG:8	
<b>ATA 23 - COMMUNICATIONS</b>									
PC24AE23100110		MULTI-MODE DIGITAL RADIO 1						Component	ATA:23
PN:985.99.12.277	MOS/MSC	21-Oct-21	O/C		TSN 0				
SN:6883	HRS	0			TSN 0				
	AFL	0			TSN 0				
						PROC. REF: AMM PC24-A-E23-10-0001-00A-520A-A, AMM PC24-A-E23-10-0001-00A-720A-A			
PC24AE23100120		MULTI-MODE DIGITAL RADIO 2						Component	ATA:23
PN:985.99.12.277	MOS/MSC	21-Oct-21	O/C		TSN 0				
SN:6841	HRS	0			TSN 0				
	AFL	0			TSN 0				
						PROC. REF: AMM PC24-A-E23-10-0002-00A-520A-A, AMM PC24-A-E23-10-0002-00A-720A-A			
PC24AE23120100		VHF 1 ANTENNA, LOWER						Component	ATA:23
PN:S65-8280-18	MOS/MSC	10-Nov-23	O/C		TSN 0				
SN:312-5473	HRS	696.3			TSN 0				
	AFL	498			TSN 0				
						PROC. REF: AMM PC24-A-E23-12-0001-00A-520A-A, AMM PC24-A-E23-12-0001-00A-720A-A			
PC24AE23120200		VHF 2 ANTENNA, UPPER						Component	ATA:23
PN:984.81.10.203	MOS/MSC	21-Oct-21	O/C		TSN 0				
SN:310-35987	HRS	0			TSN 0				
	AFL	0			TSN 0				
						PROC. REF: AMM PC24-A-E23-12-0002-00A-520A-A, AMM PC24-A-E23-12-0002-00A-720A-A			

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



# Status Report

Model: PC-24 Serial: 241 RegNo: SE-DZP HRS: 783.4 AFL: 549 As Of: 17-Jan-2024

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition	
<b>ATA 23 - COMMUNICATIONS</b>									
<b>PC24AE23150100</b>		<b>SATCOM DIALLER</b>						<b>Component</b>	<b>ATA:23</b>
PN:985.99.12.409	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:P200520	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E23-15-0002-00A-520A-A, AMM PC24-A-E23-15-0002-00A-720A-A									
<b>PC24AE23150200</b>		<b>MODEM,IRIDIUM</b>						<b>Component</b>	<b>ATA:23</b>
PN:985.99.12.410	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:7170	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E23-15-0001-00A-520A-A, AMM PC24-A-E23-15-0001-00A-720A-A									
<b>PC24AE23150300</b>		<b>ANTENNA,IRIDIUM</b>						<b>Component</b>	<b>ATA:23</b>
PN:984.81.10.212	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:751835	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E23-15-0003-00A-520A-A, AMM PC24-A-E23-15-0003-00A-720A-A									
<b>PC24AE23150500</b>		<b>ANTENNA,SATCOM,INMARSAT, E3301</b>						<b>Component</b>	<b>ATA:23</b>
PN:985.99.11.525	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:5161	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E23-16-0004-00A-720A-A, AMM PC24-A-E23-16-0004-00A-520A-A									
<b>PC24AE23150600</b>		<b>INJECTOR,BIAS-T,SATCOM,INMARSAT, AR1656</b>						<b>Component</b>	<b>ATA:23</b>
PN:985.99.11.544	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:5506	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E23-16-0003-00A-520A-A, AMM PC24-A-E23-16-0003-00A-720A-A									
<b>PC24AE23150700</b>		<b>CONFIG MODUL,EXT,SATCOM,INMARSAT, AR1655</b>						<b>Component</b>	<b>ATA:23</b>
PN:985.99.11.527	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:1006	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM GENERIC 1									

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



# Status Report

Model: PC-24 Serial: 241 RegNo: SE-DZP HRS: 783.4 AFL: 549 As Of: 17-Jan-2024

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition	
<b>ATA 23 - COMMUNICATIONS</b>									
PC24AE23150800		DATA UNIT,HSPEED,SATCOM,INMARSAT, AR1632					Component ATA:23		
PN:985.99.11.545	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:00026	HRS	0	TSN 0						
	AFL	0	TSN 0						
PROC. REF: AMM GENERIC 1									
PC24AE23500110		AUDIO PANEL PILOT					Component ATA:23		
PN:985.99.12.067	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:B29A0161-E	HRS	0	TSN 0						
	AFL	0	TSN 0						
PROC. REF: AMM PC24-A-E23-50-0001-00A-520A-A, AMM PC24-A-E23-50-0001-00A-720A-A									
PC24AE23500120		AUDIO PANEL COPILOT					Component ATA:23		
PN:985.99.12.067	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:B29A0189-E	HRS	0	TSN 0						
	AFL	0	TSN 0						
PROC. REF: AMM PC24-A-E23-50-0002-00A-520A-A, AMM PC24-A-E23-50-0002-00A-720A-A									
PC24AE23500130		NO. 1 COCKPIT AUDIO PANEL					Component ATA:23		
PN:985.99.12.057	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:AIVC1066	HRS	0	TSN 0						
	AFL	0	TSN 0						
PROC. REF: AMM PC24-A-E23-50-0001-00A-520A-A, AMM PC24-A-E23-50-0001-00A-720A-A, AMM PC24-A-E23-50-0002-00A-520A-A, AMM PC24-A-E23-50-0002-00A-720A-A									
PC24AE23500140		NO. 2 COCKPIT AUDIO PANEL					Component ATA:23		
PN:985.99.12.057	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:AIVC1077	HRS	0	TSN 0						
	AFL	0	TSN 0						
PROC. REF: AMM PC24-A-E23-50-0001-00A-520A-A, AMM PC24-A-E23-50-0001-00A-720A-A, AMM PC24-A-E23-50-0002-00A-520A-A, AMM PC24-A-E23-50-0002-00A-720A-A									
PC24AE23530100		COCKPIT MICROPHONE					Component ATA:23		
PN:975.95.01.158	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:S20179821	HRS	0	TSN 0						
	AFL	0	TSN 0						
PROC. REF: AMM PC24-A-E23-50-0003-00A-520A-A, AMM PC24-A-E23-50-0003-00A-720A-A									

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





# Status Report

Model: PC-24 Serial: 241 RegNo: SE-DZP HRS: 783.4 AFL: 549 As Of: 17-Jan-2024

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition	
<b>ATA 23 - COMMUNICATIONS</b>									
SM-23-11-003		HF SHORT ANTENNA CABLE - DISCARD							Service ATA:23
PN:PN	MOS/MSC	21-Oct-21	N/A						
SN:UNKNOWN	HRS	0							
	AFL	0							
PROC. REF: AMM PC24-A-E23-11-0005-00A-520A-A, AMM PC24-A-E23-11-0005-00A-720A-A									
SM-23-11-004		HF LONG ANTENNA CABLE - DISCARD							Service ATA:23
PN:PN	MOS/MSC	21-Oct-21	N/A						
SN:UNKNOWN	HRS	0							
	AFL	0							
PROC. REF: AMM PC24-A-E23-11-0004-00A-520A-A, AMM PC24-A-E23-11-0004-00A-720A-A									
SM-23-11-005 <sup>S</sup>		HF LONG ANTENNA CABLE - TENSION CHECK							Service ATA:23
	MOS	21-Oct-21							
	HRS	0	600 (+10%/-10%)						
	AFL	0							
PROC. REF: AMM PC24-A-E23-11-0004-00A-369A-A									
SM-23-12-002 <sup>S</sup>		EMERGENCY FREQUENCY COMM TUNING SWITCH - OPERATION TEST							Service ATA:23
	MOS	31-Oct-21	48 (+10%/-10%)						
	HRS	0	2400 (+10%/-10%)						
	AFL	0							
PROC. REF: AMM PC24-A-E23-12-0000-00A-320A-A									
SM-23-50-001 <sup>S</sup>		AUDIO PANEL EMERGENCY SWITCH - OPERATION TEST							Service ATA:23
	MOS	31-Oct-21	48 (+10%/-10%)						
	HRS	0	2400 (+10%/-10%)						
	AFL	0							
PROC. REF: AMM PC24-A-E23-50-0000-00A-320A-A									
SM-23-50-006 <sup>S</sup>		AUDIO PANEL DUAL POWER SOURCE PROTECTION DIODES - OPERATION TEST							Service ATA:23
	MOS	21-Oct-21	48 (+10%/-10%)						
	HRS	0	2400 (+10%/-10%)						
	AFL	0							
PROC. REF: AMM PC24-A-E23-50-0000-00A-320A-A									
<b>ATA 24 - ELECTRICAL POWER</b>									
AL-24-60-004		EMERGENCY POWER CONTACTOR 2 - OPERATION TEST (CMR*)							Service ATA:24
	MOS	31-Oct-21						CMR*	
	HRS	0	6000		6000		5216.6		

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



# Status Report

Model: PC-24 Serial: 241 RegNo: SE-DZP HRS: 783.4 AFL: 549 As Of: 17-Jan-2024

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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									
	AFL	0							
PROC. REF: AMM PC24-A-E24-60-0000-00A-320A-A									
AL-24-60-007	VAPOR CYCLE COOLING SYSTEM CONTACTOR (PRE SB 42-005) - OPERATION TEST (CMR*)							Service	ATA:24
	MOS/MSC	31-Oct-21	N/A						
	HRS	0							
	AFL	0							
PROC. REF: AMM PC24-A-E24-94-0005-00A-320A-A									
PC24AE24300110	POWER CONVERSION UNIT, PCU 1, LH, AB3201							Component	ATA:24
PN:988.21.14.105	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:000523	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E24-30-0002-00A-520A-A, AMM PC24-A-E24-30-0002-00A-720A-A									
PC24AE24300120	POWER CONVERSION UNIT, PCU 2, RH, AB3202							Component	ATA:24
PN:988.21.14.106	MOS/MSC	14-Dec-23	O/C	TSN 0					
SN:000721	HRS	741.2		TSN 0					
	AFL	526		TSN 0					
PROC. REF: AMM PC24-A-E24-30-0002-00A-520A-A, AMM PC24-A-E24-30-0002-00A-720A-A									
PC24AE24300300	CONTACTOR CHANGE OVER, PNLB 0912, K001							Component	ATA:24
PN:974.03.38.148	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:417	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM GENERIC 1									
PC24AE24300400	RELAY, PNL0912, K006							Component	ATA:24
PN:974.09.26.111	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:2178	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM GENERIC 1									
PC24AE24310110	LH STARTER GENERATOR UNIT							Component	ATA:24
PN:978.91.23.429	MOS/MSC	21-Oct-21	H/T	TSN 0					
SN:0359	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E24-30-0001-00A-520A-A, AMM PC24-A-E24-30-0001-00A-720A-A									

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



# Status Report

Model: PC-24 Serial: 241 RegNo: SE-DZP HRS: 783.4 AFL: 549 As Of: 17-Jan-2024

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition	
<b>ATA 24 - ELECTRICAL POWER</b>									
<b>PC24AE24310120</b>		<b>RH STARTER GENERATOR UNIT</b>						<b>Component</b>	<b>ATA:24</b>
PN:978.91.23.429	MOS/MSC	21-Oct-21	H/T	TSN 0					
SN:0366	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E24-30-0001-00A-520A-A, AMM PC24-A-E24-30-0001-00A-720A-A									
<b>PC24AE24330110</b>		<b>BATTERY 1</b>						<b>Component</b>	<b>ATA:24</b>
PN:6430040-1	MOS/MSC	20-Dec-21	O/C	TSN 0					
SN:K21-11513	HRS	48.1		TSN 0					
	AFL	43		TSN 0					
PROC. REF: AMM PC24-A-E24-30-0003-00A-520A-A, AMM PC24-A-E24-30-0003-00A-720A-A									
<b>PC24AE24330120</b>		<b>BATTERY 2</b>						<b>Component</b>	<b>ATA:24</b>
PN:976.17.31.314	MOS/MSC	06-Sep-23	O/C						
SN:K21-11507	HRS	637.07							
	AFL	452							
PROC. REF: AMM PC24-A-E24-30-0004-00A-520A-A, AMM PC24-A-E24-30-0004-00A-720A-A									
<b>PC24AE24400100</b>		<b>EXTERNAL POWER MONITOR</b>						<b>Component</b>	<b>ATA:24</b>
PN:972.81.32.305	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:CW-06799	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E24-40-0001-00A-520A-A, AMM PC24-A-E24-40-0001-00A-720A-A									
<b>PC24AE24520110</b>		<b>INVERTER,STATIC,110V, A1514</b>						<b>Component</b>	<b>ATA:24</b>
PN:975.02.15.107	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:9187	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM GENERIC 1									
<b>PC24AE24520130</b>		<b>INVERTER,2000W, FWD GALLEY</b>						<b>Component</b>	<b>ATA:24</b>
PN:975.02.15.125	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:F21-10648	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM GENERIC 1									

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



# Status Report

Model: PC-24 Serial: 241 RegNo: SE-DZP HRS: 783.4 AFL: 549 As Of: 17-Jan-2024

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition	
<b>ATA 24 - ELECTRICAL POWER</b>									
<b>PC24AE24600110</b>		<b>ELECTRICAL POWER DISTRIBUTION UNIT 1, NOSE</b>						<b>Component</b>	<b>ATA:24</b>
PN:974.03.38.153	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:1118	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E24-60-0001-00A-520A-A, AMM PC24-A-E24-60-0001-00A-720A-A									
<b>PC24AE24600120</b>		<b>ELECTRICAL POWER DISTRIBUTION UNIT 2</b>						<b>Component</b>	<b>ATA:24</b>
PN:974.03.38.153	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:1169	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E24-60-0002-00A-520A-A, AMM PC24-A-E24-60-0002-00A-720A-A									
<b>PC24AE24600130</b>		<b>ELECTRICAL POWER DISTRIBUTION UNIT 3</b>						<b>Component</b>	<b>ATA:24</b>
PN:974.03.38.153	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:1129	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E24-60-0003-00A-520A-A, AMM PC24-A-E24-60-0003-00A-720A-A									
<b>PC24AE24600140</b>		<b>ELECTRICAL POWER DISTRIBUTION UNIT 4</b>						<b>Component</b>	<b>ATA:24</b>
PN:974.03.38.153	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:1134	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E24-60-0004-00A-520A-A, AMM PC24-A-E24-60-0004-00A-720A-A									
<b>PC24AE24600200</b>		<b>TRANSD,HALL EFF,500A, PNLB 3401, MT001</b>						<b>Component</b>	<b>ATA:24</b>
PN:975.50.85.116	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:N1168	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E24-91-0011-00A-520A-A, AMM PC24-A-E24-91-0011-00A-720A-A, AMM PC24-A-E24-92-0004-00A-520A-A, AMM PC24-A-E24-92-0004-00A-720A-A									
<b>PC24AE24600300</b>		<b>TRANSD,HALL EFF,RCCB, PNLB 3401, MT002</b>						<b>Component</b>	<b>ATA:24</b>
PN:975.50.85.118	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:N0654	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E24-91-0011-00A-520A-A, AMM PC24-A-E24-91-0011-00A-720A-A, AMM PC24-A-E24-92-0004-00A-520A-A, AMM PC24-A-E24-92-0004-00A-720A-A									

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



# Status Report

Model: PC-24 Serial: 241 RegNo: SE-DZP HRS: 783.4 AFL: 549 As Of: 17-Jan-2024

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition	
<b>ATA 24 - ELECTRICAL POWER</b>									
PC24AE24600400		CONTACTOR,500A, PNLB 3402, K006						Component	ATA:24
PN:974.03.38.115	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN: CW-16753	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM GENERIC 1									
PC24AE24600510		TRANSD,HALL EFF,500A, PNLB 3402, MT001						Component	ATA:24
PN:975.50.85.116	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:N1209	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E24-91-0011-00A-520A-A, AMM PC24-A-E24-91-0011-00A-720A-A, AMM PC24-A-E24-92-0004-00A-520A-A, AMM PC24-A-E24-92-0004-00A-720A-A									
PC24AE24600520		TRANSD,HALL EFF,500A, PNLB 3402, MT004						Component	ATA:24
PN:975.50.85.116	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:N1206	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E24-91-0011-00A-520A-A, AMM PC24-A-E24-91-0011-00A-720A-A, AMM PC24-A-E24-92-0004-00A-520A-A, AMM PC24-A-E24-92-0004-00A-720A-A									
PC24AE24600530		TRANSD,HALL EFF,500A, PNLB 3402, MT006						Component	ATA:24
PN:975.50.85.116	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:N1205	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E24-91-0011-00A-520A-A, AMM PC24-A-E24-91-0011-00A-720A-A, AMM PC24-A-E24-92-0004-00A-520A-A, AMM PC24-A-E24-92-0004-00A-720A-A									
PC24AE24600600		TRANSD,HALL EFF,RCCB, PNLB 3402, MT005						Component	ATA:24
PN:975.50.85.118	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:N0680	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E24-91-0011-00A-520A-A, AMM PC24-A-E24-91-0011-00A-720A-A, AMM PC24-A-E24-92-0004-00A-520A-A, AMM PC24-A-E24-92-0004-00A-720A-A									
SM-24-30-001	REMOTE CONTROL CIRCUIT BREAKER 1 AND 2 - OPERATION TEST						Service	ATA:24	
	MOS	04-Aug-23							
	HRS	618.13	1200 (+10%/-10%)		1818.13	1938.13	1034.7 (+120)		
	AFL	440							
PROC. REF: AMM PC24-A-E24-30-0000-00A-320A-A									

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



# Status Report

Model: PC-24 Serial: 241 RegNo: SE-DZP HRS: 783.4 AFL: 549 As Of: 17-Jan-2024

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition	
<b>ATA 24 - ELECTRICAL POWER</b>									
SM-24-30-002		BATTERY 1 - SERVICE						Service	ATA:24
PN:6430040-1	MOS/MSC	20-Dec-21	N/A						
SN:K21-11513	HRS	48.1							
	AFL	43							
PROC. REF: AMM GENERIC 2									
SM-24-30-002		BATTERY 2 - SERVICE						Service	ATA:24
PN:976.17.31.314	MOS/MSC	06-Sep-23	N/A						
SN:K21-11507	HRS	637.07							
	AFL	452							
PROC. REF: AMM GENERIC 2									
SM-24-30-005		LH STARTER GENERATOR - OVERHAUL						Service	ATA:24
PN:978.91.23.429	MOS	31-Oct-21						OVERHAUL	
SN:0359	HRS	0	3000 (+10%/-10%)		3000	3300	2216.6 (+300)		
	AFL	0							
PROC. REF: AMM PC24-A-E24-30-0001-00A-520A-A, AMM PC24-A-E24-30-0001-00A-720A-A									
SM-24-30-005		RH STARTER GENERATOR - OVERHAUL						Service	ATA:24
PN:978.91.23.429	MOS	31-Oct-21						OVERHAUL	
SN:0366	HRS	0	3000 (+10%/-10%)		3000	3300	2216.6 (+300)		
	AFL	0							
PROC. REF: AMM PC24-A-E24-30-0001-00A-520A-A, AMM PC24-A-E24-30-0001-00A-720A-A									
SM-24-40-003		GROUND POWER CONTROL UNIT OVERVOLTAGE PROTECTION - FUNCTION TEST						Service	ATA:24
	MOS	04-Aug-23							
	HRS	618.13	1200 (+10%/-10%)		1818.13	1938.13	1034.7 (+120)		
	AFL	440							
PROC. REF: AMM PC24-A-E24-40-0001-00A-340A-A									
SM-24-60-006 <sup>S</sup>		EPDU LOAD SHEDDING FUNCTION - OPERATION TEST						Service	ATA:24
	MOS	21-Oct-21							
	HRS	0	6000 (+500/-500)						
	AFL	0							
PROC. REF: AMM PC24-A-E24-60-0000-00A-320A-A									
<b>ATA 25 - EQUIPMENT/FURNISHINGS</b>									
258015 <sup>S</sup>		PERFORM ELT REGISTRATION						Service	ATA:25
	MOS/MSC	24-Aug-21	DUE						
	HRS								

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



# Status Report

Model: PC-24 Serial: 241 RegNo: SE-DZP HRS: 783.4 AFL: 549 As Of: 17-Jan-2024

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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									
AFL									
PROC. REF: GENERIC NO REF									
AL-25-65-014	FLIGHT COMPARTMENT PORTABLE FIRE EXTINGUISHER - LIFE LIMIT (REMOVE AND INSTALL A SERVICEABLE PORTABLE FIRE EXTINGUISHER)							Service	ATA:25
PN:959.08.06.220	MOS		120		31-Mar-31 (M)		2629 d	LIFE LIMIT	
SN:120672	HRS								
	AFL								
		Manufacture Date:: 01-May-21	PROC. REF: AMM PC24-A-E25-65-0001-00A-520A-A, AMM PC24-A-E25-65-0001-00A-720A-A						
AL-25-65-014	PASSENGER COMPARTMENT PORTABLE FIRE EXTINGUISHER - LIFE LIMIT (REMOVE AND INSTALL A SERVICEABLE PORTABLE FIRE EXTINGUISHER)							Service	ATA:25
PN:959.08.06.219	MOS		120		31-Mar-31 (M)		2629 d	LIFE LIMIT	
SN:120646	HRS								
	AFL								
		Manufacture Date:: 01-May-21	PROC. REF: AMM PC24-A-E25-65-0001-00A-520A-A, AMM PC24-A-E25-65-0001-00A-720A-A						
CA-25-64-001	RESTORE FIRST AID KIT							Service	ATA:25
PN:909.31.11.206	MOS/MSC	15-Nov-23	DUE		01-Sep-24 (M)		227 d		
SN:240521-001LEW	HRS	702.8							
	AFL	502							
PROC. REF: GENERIC NO REF									
PC24AE25120100	CREW SEAT, PILOT							Component	ATA:25
PN:959.30.01.301	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:101689	HRS	0		TSN 0					
	AFL	0		TSN 0					
			PROC. REF: AMM PC24-A-E25-10-0001-00A-520A-A, AMM PC24-A-E25-10-0001-00A-720A-A						
PC24AE25120200	CREW SEAT, COPILOT							Component	ATA:25
PN:959.30.01.302	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:101959	HRS	0		TSN 0					
	AFL	0		TSN 0					
			PROC. REF: AMM PC24-A-E25-10-0001-00A-520A-A, AMM PC24-A-E25-10-0001-00A-720A-A						

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



# Status Report

Model: PC-24 Serial: 241 RegNo: SE-DZP HRS: 783.4 AFL: 549 As Of: 17-Jan-2024

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition	
<b>ATA 25 - EQUIPMENT/FURNISHINGS</b>									
<b>PC24AE25220100</b>		<b>PASSENGER SEAT,#1, LH</b>						<b>Component</b>	<b>ATA:25</b>
PN:525.22.24.511	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:67008	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E25-22-0001-00A-520A-A, AMM PC24-A-E25-22-0001-00A-720A-A									
<b>PC24AE25220200</b>		<b>PASSENGER SEAT,#3, LH</b>						<b>Component</b>	<b>ATA:25</b>
PN:525.22.24.551	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:67012	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E25-22-0001-00A-520A-A, AMM PC24-A-E25-22-0001-00A-720A-A									
<b>PC24AE25220300</b>		<b>PASSENGER SEAT,#5, LH</b>						<b>Component</b>	<b>ATA:25</b>
PN:525.22.24.511	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:67009	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E25-22-0001-00A-520A-A, AMM PC24-A-E25-22-0001-00A-720A-A									
<b>PC24AE25220400</b>		<b>PASSENGER SEAT,#7, LH</b>						<b>Component</b>	<b>ATA:25</b>
PN:525.22.24.551	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:67013	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E25-22-0001-00A-520A-A, AMM PC24-A-E25-22-0001-00A-720A-A									
<b>PC24AE25220600</b>		<b>PASSENGER SEAT,#2, RH</b>						<b>Component</b>	<b>ATA:25</b>
PN:525.22.24.521	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:67011	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E25-22-0001-00A-520A-A, AMM PC24-A-E25-22-0001-00A-720A-A									
<b>PC24AE25220700</b>		<b>PASSENGER SEAT,#4, RH</b>						<b>Component</b>	<b>ATA:25</b>
PN:525.22.24.561	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:67015	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E25-22-0001-00A-520A-A, AMM PC24-A-E25-22-0001-00A-720A-A									

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





# Status Report

Model: PC-24 Serial: 241 RegNo: SE-DZP HRS: 783.4 AFL: 549 As Of: 17-Jan-2024

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition	
<b>ATA 25 - EQUIPMENT/FURNISHINGS</b>									
<b>PC24AE25220800</b>		<b>PASSENGER SEAT,#6, RH</b>							<b>Component ATA:25</b>
PN:525.22.24.521	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:67010	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E25-22-0001-00A-520A-A, AMM PC24-A-E25-22-0001-00A-720A-A									
<b>PC24AE25220900</b>		<b>PASSENGER SEAT,#8, RH</b>							<b>Component ATA:25</b>
PN:525.22.24.561	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:67014	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E25-22-0001-00A-520A-A, AMM PC24-A-E25-22-0001-00A-720A-A									
<b>PC24AE25630100</b>		<b>REMOTE SWITCH</b>							<b>Component ATA:25</b>
PN:985.13.80.817	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:TM0000180940	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E25-61-0004-00A-520A-A, AMM PC24-A-E25-61-0004-00A-720A-A									
<b>PC24AE25630200</b>		<b>EMERGENCY LOCATOR TRANSMITTER</b>							<b>Component ATA:25</b>
PN:985.13.80.882	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:LX1101654848	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E25-61-0001-00A-520A-A, AMM PC24-A-E25-61-0001-00A-720A-A									
<b>PC24AE25630300</b>		<b>ELT INTEGRA ENAV, A424</b>							<b>Component ATA:25</b>
PN:985.13.80.881	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:LX1101767870	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM GENERIC 2									
<b>PC24AE25630400</b>		<b>EMERGENCY LOCATION TRANSMITTER ANTENNA</b>							<b>Component ATA:25</b>
PN:985.13.80.834	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:401-4485	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E25-61-0003-00A-520A-A, AMM PC24-A-E25-61-0003-00A-720A-A									

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



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Model: PC-24 Serial: 241 RegNo: SE-DZP HRS: 783.4 AFL: 549 As Of: 17-Jan-2024

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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									
PC24AE35300100		PORTABLE PROTECTIVE BREATHING EQUIPMENT					Component	ATA:25	
PN:957.12.01.201	MOS/MSC	21-Oct-21	H/T	TSN 0					
SN:E20090503	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E25-66-0000-00A-921A-A									
PC24CA25610001		ELT BATTERY					Component	ATA:25	
PN:PN	MOS/MSC	21-Oct-21	H/T						
SN:UNKNOWN	HRS	0							
	AFL	0							
PROC. REF: AMM GENERIC 2									
PC24CA25620001		LIFE VEST, PILOT					Component	ATA:25	
PN:904.92.17.913	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:L5203484	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM GENERIC 2									
PC24CA25620002		LIFE VEST, COPILOT					Component	ATA:25	
PN:904.92.17.913	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:L5203480	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM GENERIC 2									
PC24CA25620004		LIFE VEST, NO. 1 PASSENGER					Component	ATA:25	
PN:904.92.17.913	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:L5203502	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM GENERIC 2									
PC24CA25620005		LIFE VEST, NO. 2 PASSENGER					Component	ATA:25	
PN:904.92.17.913	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:L5203498	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM GENERIC 2									
PC24CA25620006		LIFE VEST, NO. 3 PASSENGER					Component	ATA:25	
PN:904.92.17.913	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:L5203500	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM GENERIC 2									

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition	
<b>ATA 25 - EQUIPMENT/FURNISHINGS</b>									
<b>PC24CA25620007</b>		<b>LIFE VEST, NO. 4 PASSENGER</b>						<b>Component</b>	<b>ATA:25</b>
PN:904.92.17.913	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:L5203506	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM GENERIC 2									
<b>PC24CA25620008</b>		<b>LIFE VEST, NO. 5 PASSENGER</b>						<b>Component</b>	<b>ATA:25</b>
PN:904.92.17.913	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:L5203503	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM GENERIC 2									
<b>PC24CA25620009</b>		<b>LIFE VEST, NO. 6 PASSENGER</b>						<b>Component</b>	<b>ATA:25</b>
PN:904.92.17.913	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:L5203504	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM GENERIC 2									
<b>PC24CA25620010</b>		<b>LIFE VEST, NO. 7 PASSENGER</b>						<b>Component</b>	<b>ATA:25</b>
PN:904.92.17.913	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:L5203509	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM GENERIC 2									
<b>PC24CA25620011</b>		<b>LIFE VEST, NO. 8 PASSENGER</b>						<b>Component</b>	<b>ATA:25</b>
PN:904.92.17.913	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:L5203501	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM GENERIC 2									
<b>PC24CA25620012</b>		<b>LIFE VEST, NO. 9 PASSENGER</b>						<b>Component</b>	<b>ATA:25</b>
PN:904.92.17.914	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:L5205762	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM GENERIC 2									
<b>PC24CA25620013</b>		<b>LIFE VEST, NO. 10 PASSENGER</b>						<b>Component</b>	<b>ATA:25</b>
PN:904.92.17.914	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:L5205763	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM GENERIC 2									

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



# Status Report

Model: PC-24 Serial: 241 RegNo: SE-DZP HRS: 783.4 AFL: 549 As Of: 17-Jan-2024

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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									
PC24CA25640001	FIRST AID KIT							Component	ATA:25
PN:909.31.11.206	MOS/MSC	15-Nov-23	H/T						
SN:240521-001LEW	HRS	702.8							
	AFL	502							
PROC. REF: AMM GENERIC 2									
SM-25-10-001 <sup>S</sup>	CREW SEATS - VISUAL EXAMINATION							Service	ATA:25
	MOS	10-Nov-23	12 (+10%/-10%)						
	HRS	696.3	1200 (+10%/-10%)						
	AFL	498							
PROC. REF: AMM PC24-A-E25-10-0001-00A-310A-A									
SM-25-10-002 <sup>S</sup>	CREW SEATS - VISUAL EXAMINATION WITHOUT SPECIAL EQUIPMENT							Service	ATA:25
	MOS	21-Oct-21							
	HRS	0	3600 (+10%/-10%)						
	AFL	0							
PROC. REF: AMM PC24-A-E25-10-0001-00A-310A-A									
SM-25-10-003 <sup>S</sup>	CREW SEATS RESTRAINT SYSTEM - VISUAL EXAMINATION							Service	ATA:25
	MOS	10-Nov-23	12 (+10%/-10%)						
	HRS	696.3	1200 (+10%/-10%)						
	AFL	498							
PROC. REF: AMM PC24-A-E25-10-0002-00A-310A-A									
SM-25-10-004 <sup>S</sup>	CREW SEATS RESTRAINT SYSTEM INERTIA REEL - OPERATION TEST							Service	ATA:25
	MOS	10-Nov-23	12 (+10%/-10%)						
	HRS	696.3	1200 (+10%/-10%)						
	AFL	498							
PROC. REF: AMM PC24-A-E25-10-0002-00A-320A-A									
SM-25-22-005 <sup>S</sup>	PASSENGER SEATS - VISUAL EXAMINATION							Service	ATA:25
	MOS	10-Nov-23	12 (+10%/-10%)						
	HRS	696.3	1200 (+10%/-10%)						
	AFL	498							
PROC. REF: AMM PC24-A-E25-22-0001-00A-310A-A, AMM PC24-A-E25-22-0003-00A-310A-A									

?-Insufficient Information S-Suppressed Requirement \*-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded 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									
SM-25-22-006 <sup>S</sup>	PASSENGER RESTRAINT SYSTEM - VISUAL EXAMINATION							Service	ATA:25
	MOS	10-Nov-23	12 (+10%/-10%)						
	HRS	696.3	1200 (+10%/-10%)						
	AFL	498							
					PROC. REF: AMM PC24-A-E25-22-0002-00A-310A-A, AMM PC24-A-E25-22-0004-00A-310A-A			PKG:3	
SM-25-22-007 <sup>S</sup>	PASSENGER SEATS - OPERATION TEST							Service	ATA:25
	MOS	10-Nov-23	12 (+10%/-10%)						
	HRS	696.3	600 (+10%/-10%)						
	AFL	498							
					PROC. REF: AMM PC24-A-E25-22-0001-00A-320A-A, AMM PC24-A-E25-22-0003-00A-320A-A			PKG:2	
SM-25-22-008 <sup>S</sup>	PASSENGER SEATS RESTRAINT SYSTEM AND INERTIA REEL - OPERATION TEST							Service	ATA:25
	MOS	10-Nov-23	12 (+10%/-10%)						
	HRS	696.3	1200 (+10%/-10%)						
	AFL	498							
					PROC. REF: AMM PC24-A-E25-22-0002-00A-320A-A, AMM PC24-A-E25-22-0004-00A-320A-A			PKG:3	
SM-25-61-009 <sup>S</sup>	ELT SYSTEM - FUNCTION TEST							Service	ATA:25
	MOS	10-Nov-23	12 (+10%/-10%)						
	HRS	696.3	600 (+10%/-10%)						
	AFL	498							
					PROC. REF: AMM PC24-A-E25-61-0000-00A-340A-A			PKG:2	
SM-25-61-010 <sup>S</sup>	ELT INSTALLATION - VISUAL EXAMINATION							Service	ATA:25
	MOS	10-Nov-23	12 (+10%/-10%)						
	HRS	696.3	1200 (+10%/-10%)						
	AFL	498							
					PROC. REF: AMM PC24-A-E25-61-0000-00A-310A-A			PKG:3	
SM-25-61-011	EMERGENCY LOCATOR TRANSMITTER (ELT) BATTERY - DISCARD							Service	ATA:25
PN:PN	MOS/MSC		DUE		01-May-27 (M)		1199 d	LIFE LIMIT	
SN:UNKNOWN	HRS								
	AFL								
					PROC. REF: AMM PC24-A-E25-61-0001-00A-520A-A, AMM PC24-A-E25-61-0001-00A-720A-A				

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



# Status Report

Model: PC-24 Serial: 241 RegNo: SE-DZP HRS: 783.4 AFL: 549 As Of: 17-Jan-2024

18-Jan-2024 03:19 AM

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
<b>ATA 25 - EQUIPMENT/FURNISHINGS</b>								
SM-25-62-018 <sup>S</sup> LIFE VEST (IF INSTALLED), COPILOT - VISUAL EXAMINATION								Service ATA:25
PN:904.92.17.913	MOS	10-Nov-23	12 (+10%/-10%)					
SN:L5203480	HRS	696.3						
	AFL	498						
PROC. REF: AMM PC24-A-E25-62-0000-00A-310A-A								PKG:13
SM-25-62-018 <sup>S</sup> LIFE VEST (IF INSTALLED), NO. 10 PASSENGER - VISUAL EXAMINATION								Service ATA:25
PN:904.92.17.914	MOS	10-Nov-23	12 (+10%/-10%)					
SN:L5205763	HRS	696.3						
	AFL	498						
PROC. REF: AMM PC24-A-E25-62-0000-00A-310A-A								PKG:13
SM-25-62-018 <sup>S</sup> LIFE VEST (IF INSTALLED), NO. 5 PASSENGER - VISUAL EXAMINATION								Service ATA:25
PN:904.92.17.913	MOS	10-Nov-23	12 (+10%/-10%)					
SN:L5203503	HRS	696.3						
	AFL	498						
PROC. REF: AMM PC24-A-E25-62-0000-00A-310A-A								PKG:13
SM-25-62-018 <sup>S</sup> LIFE VEST (IF INSTALLED), NO. 6 PASSENGER - VISUAL EXAMINATION								Service ATA:25
PN:904.92.17.913	MOS	10-Nov-23	12 (+10%/-10%)					
SN:L5203504	HRS	696.3						
	AFL	498						
PROC. REF: AMM PC24-A-E25-62-0000-00A-310A-A								PKG:13
SM-25-62-018 <sup>S</sup> LIFE VEST (IF INSTALLED), NO. 7 PASSENGER - VISUAL EXAMINATION								Service ATA:25
PN:904.92.17.913	MOS	10-Nov-23	12 (+10%/-10%)					
SN:L5203509	HRS	696.3						
	AFL	498						
PROC. REF: AMM PC24-A-E25-62-0000-00A-310A-A								PKG:13
SM-25-62-018 <sup>S</sup> LIFE VEST (IF INSTALLED), NO. 8 PASSENGER - VISUAL EXAMINATION								Service ATA:25
PN:904.92.17.913	MOS	10-Nov-23	12 (+10%/-10%)					
SN:L5203501	HRS	696.3						
	AFL	498						
PROC. REF: AMM PC24-A-E25-62-0000-00A-310A-A								PKG:13
SM-25-62-018 <sup>S</sup> LIFE VEST (IF INSTALLED), NO. 9 PASSENGER - VISUAL EXAMINATION								Service ATA:25
PN:904.92.17.914	MOS	10-Nov-23	12 (+10%/-10%)					
SN:L5205762	HRS	696.3						
	AFL	498						
PROC. REF: AMM PC24-A-E25-62-0000-00A-310A-A								PKG:13

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



# Status Report

Model: PC-24 Serial: 241 RegNo: SE-DZP HRS: 783.4 AFL: 549 As Of: 17-Jan-2024

18-Jan-2024 03:19 AM

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
<b>ATA 25 - EQUIPMENT/FURNISHINGS</b>								
SM-25-62-018 <sup>S</sup> LIFE VEST (IF INSTALLED), NO.1 INFANT - VISUAL EXAMINATION								Service ATA:25
PN:PN	MOS	10-Nov-23	12 (+10%/-10%)					
SN:UNKNOWN	HRS	696.3						
	AFL	498						
PROC. REF: AMM PC24-A-E25-62-0000-00A-310A-A								PKG:13
SM-25-62-018 <sup>S</sup> LIFE VEST (IF INSTALLED), NO.1 PASSENGER - VISUAL EXAMINATION								Service ATA:25
PN:904.92.17.913	MOS	10-Nov-23	12 (+10%/-10%)					
SN:L5203502	HRS	696.3						
	AFL	498						
PROC. REF: AMM PC24-A-E25-62-0000-00A-310A-A								PKG:13
SM-25-62-018 <sup>S</sup> LIFE VEST (IF INSTALLED), NO.2 INFANT - VISUAL EXAMINATION								Service ATA:25
PN:PN	MOS	10-Nov-23	12 (+10%/-10%)					
SN:UNKNOWN	HRS	696.3						
	AFL	498						
PROC. REF: AMM PC24-A-E25-62-0000-00A-310A-A								PKG:13
SM-25-62-018 <sup>S</sup> LIFE VEST (IF INSTALLED), NO.2 PASSENGER - VISUAL EXAMINATION								Service ATA:25
PN:904.92.17.913	MOS	10-Nov-23	12 (+10%/-10%)					
SN:L5203498	HRS	696.3						
	AFL	498						
PROC. REF: AMM PC24-A-E25-62-0000-00A-310A-A								PKG:13
SM-25-62-018 <sup>S</sup> LIFE VEST (IF INSTALLED), NO.3 PASSENGER - VISUAL EXAMINATION								Service ATA:25
PN:904.92.17.913	MOS	10-Nov-23	12 (+10%/-10%)					
SN:L5203500	HRS	696.3						
	AFL	498						
PROC. REF: AMM PC24-A-E25-62-0000-00A-310A-A								PKG:13
SM-25-62-018 <sup>S</sup> LIFE VEST (IF INSTALLED), NO.4 PASSENGER - VISUAL EXAMINATION								Service ATA:25
PN:904.92.17.913	MOS	10-Nov-23	12 (+10%/-10%)					
SN:L5203506	HRS	696.3						
	AFL	498						
PROC. REF: AMM PC24-A-E25-62-0000-00A-310A-A								PKG:13
SM-25-62-018 <sup>S</sup> LIFE VEST (IF INSTALLED), OBSERVER - VISUAL EXAMINATION								Service ATA:25
	MOS	10-Nov-23	12 (+10%/-10%)					
	HRS	696.3						
	AFL	498						
PROC. REF: AMM PC24-A-E25-62-0000-00A-310A-A								PKG:13

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



# Status Report

Model: PC-24 Serial: 241 RegNo: SE-DZP HRS: 783.4 AFL: 549 As Of: 17-Jan-2024

18-Jan-2024 03:19 AM

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 25 - EQUIPMENT/FURNISHINGS								
SM-25-62-018 <sup>S</sup> LIFE VEST (IF INSTALLED), PILOT - VISUAL EXAMINATION Service ATA:25								
PN:904.92.17.913	MOS	10-Nov-23	12 (+10%/-10%)					
SN:L5203484	HRS	696.3						
	AFL	498						
PROC. REF: AMM PC24-A-E25-62-0000-00A-310A-A						PKG:13		
SM-25-62-018 <sup>U</sup> LIFE VEST INFANT - VISUAL EXAMINATION LIFE VEST Component ATA:25								
PN:P0640-201	MOS	10-Mar-23	12	TSO 0	10-Mar-24		52 d	
SN:22010120004	HRS	514		TSO 0				
	AFL	368		TSO 0				
SM-25-62-019 DISCARD LIFE VEST (IF INSTALLED) , COPILOT Service ATA:25								
PN:904.92.17.913	MOS		120		31-Mar-31 (M)		2629 d	LIFE LIMIT
SN:L5203480	HRS							
	AFL							
PROC. REF: AMM GENERIC 1								
SM-25-62-019 DISCARD LIFE VEST (IF INSTALLED) , NO. 1 PASSENGER Service ATA:25								
PN:904.92.17.913	MOS		120		31-Mar-31 (M)		2629 d	LIFE LIMIT
SN:L5203502	HRS							
	AFL							
PROC. REF: AMM GENERIC 1								
SM-25-62-019 DISCARD LIFE VEST (IF INSTALLED) , NO. 10 PASSENGER Service ATA:25								
PN:904.92.17.914	MOS		120		28-Feb-31 (M)		2598 d	LIFE LIMIT
SN:L5205763	HRS							
	AFL							
PROC. REF: AMM GENERIC 1								
SM-25-62-019 DISCARD LIFE VEST (IF INSTALLED) , NO. 2 PASSENGER Service ATA:25								
PN:904.92.17.913	MOS		120		31-Mar-31 (M)		2629 d	LIFE LIMIT
SN:L5203498	HRS							
	AFL							
PROC. REF: AMM GENERIC 1								
SM-25-62-019 DISCARD LIFE VEST (IF INSTALLED) , NO. 3 PASSENGER Service ATA:25								
PN:904.92.17.913	MOS		120		31-Mar-31 (M)		2629 d	LIFE LIMIT
SN:L5203500	HRS							
	AFL							
PROC. REF: AMM GENERIC 1								

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





# Status Report

Model: PC-24 Serial: 241 RegNo: SE-DZP HRS: 783.4 AFL: 549 As Of: 17-Jan-2024

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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									
SM-25-62-019	DISCARD LIFE VEST (IF INSTALLED) , NO. 4 PASSENGER							Service	ATA:25
PN:904.92.17.913	MOS		120		31-Mar-31 (M)		2629 d	LIFE LIMIT	
SN:L5203506	HRS								
	AFL								
PROC. REF: AMM GENERIC 1									
SM-25-62-019	DISCARD LIFE VEST (IF INSTALLED) , NO. 5 PASSENGER							Service	ATA:25
PN:904.92.17.913	MOS		120		31-Mar-31 (M)		2629 d	LIFE LIMIT	
SN:L5203503	HRS								
	AFL								
PROC. REF: AMM GENERIC 1									
SM-25-62-019	DISCARD LIFE VEST (IF INSTALLED) , NO. 6 PASSENGER							Service	ATA:25
PN:904.92.17.913	MOS		120		31-Mar-31 (M)		2629 d	LIFE LIMIT	
SN:L5203504	HRS								
	AFL								
PROC. REF: AMM GENERIC 1									
SM-25-62-019	DISCARD LIFE VEST (IF INSTALLED) , NO. 7 PASSENGER							Service	ATA:25
PN:904.92.17.913	MOS		120		31-Mar-31 (M)		2629 d	LIFE LIMIT	
SN:L5203509	HRS								
	AFL								
PROC. REF: AMM GENERIC 1									
SM-25-62-019	DISCARD LIFE VEST (IF INSTALLED) , NO. 8 PASSENGER							Service	ATA:25
PN:904.92.17.913	MOS		120		31-Mar-31 (M)		2629 d	LIFE LIMIT	
SN:L5203501	HRS								
	AFL								
PROC. REF: AMM GENERIC 1									
SM-25-62-019	DISCARD LIFE VEST (IF INSTALLED) , NO. 9 PASSENGER							Service	ATA:25
PN:904.92.17.914	MOS		120		28-Feb-31 (M)		2598 d	LIFE LIMIT	
SN:L5205762	HRS								
	AFL								
PROC. REF: AMM GENERIC 1									
SM-25-62-019	DISCARD LIFE VEST (IF INSTALLED) , PILOT							Service	ATA:25
PN:904.92.17.913	MOS		120		31-Mar-31 (M)		2629 d	LIFE LIMIT	
SN:L5203484	HRS								
	AFL								
PROC. REF: AMM GENERIC 1									

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



# Status Report

Model: PC-24 Serial: 241 RegNo: SE-DZP HRS: 783.4 AFL: 549 As Of: 17-Jan-2024

18-Jan-2024 03:19 AM

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
<b>ATA 25 - EQUIPMENT/FURNISHINGS</b>								
<b>SM-25-62-019<sup>U</sup> DISCARD LIFE VEST, INFANT PASSENGER</b> Component ATA:25								
PN:P0640-201	MOS/MSC		DUE		20-Aug-26 (M)		945 d	
SN:22010120004	HRS							
	AFL							
<b>SM-25-65-015 FLIGHT COMPARTMENT PORTABLE FIRE EXTINGUISHER - CONTENT CHECK</b> Service ATA:25								
PN:959.08.06.220	MOS	08-Nov-23	12 (+10%/-10%)	Adj -8d	31-Oct-24	06-Dec-24	287 d (+36)	
SN:120672	HRS							
	AFL							
PROC. REF: AMM PC24-A-E25-65-0001-00A-289A-A								
<b>SM-25-65-015 PASSENGER COMPARTMENT PORTABLE FIRE EXTINGUISHER - CONTENT CHECK</b> Service ATA:25								
PN:959.08.06.219	MOS	08-Nov-23	12 (+10%/-10%)	Adj -8d	31-Oct-24	06-Dec-24	287 d (+36)	
SN:120646	HRS							
	AFL							
PROC. REF: AMM PC24-A-E25-65-0001-00A-289A-A								
<b>SM-25-66-013 PORTABLE PROTECTIVE BREATHING EQUIPMENT - DISCARD (REMOVE AND INSTALL NEW PORTABLE PROTECTIVE BREATHING EQUIPMENT)</b> Service ATA:25								
PN:957.12.01.201	MOS	30-Sep-20	120 (+6m/-6m)		30-Sep-30	31-Mar-31	2447 d (+182)	LIFE LIMIT
SN:E20090503	HRS							
	AFL							
		Manufacture Date:: 01-Sep-20						PROC. REF: AMM PC24-A-E25-66-0000-00A-921A-A
<b>ATA 26 - FIRE PROTECTION</b>								
<b>AL-26-10-009 SMOKE DETECTOR - OPERATION TEST (CMR*)</b> Service ATA:26								
	MOS	04-Aug-23						CMR*
	HRS	618.13	600	Adj -18.13	1200		416.6	
	AFL	440						
PROC. REF: AMM PC24-A-E26-10-0002-00A-320A-A								
<b>AL-26-20-001 ENGINE ISOLATION SYSTEM - OPERATION TEST (CMR*)</b> Service ATA:26								
	MOS	04-Aug-23						CMR*
	HRS	618.13	600	Adj -18.13	1200		416.6	
	AFL	440						
PROC. REF: AMM PC24-A-E26-00-0000-00A-320A-A								

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



# Status Report

Model: PC-24 Serial: 241 RegNo: SE-DZP HRS: 783.4 AFL: 549 As Of: 17-Jan-2024

18-Jan-2024 03:19 AM

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition	
<b>ATA 26 - FIRE PROTECTION</b>									
AL-26-20-002	ENGINE FIRE EXTINGUISHER SYSTEM - OPERATION TEST (CMR*)							Service	ATA:26
	MOS	04-Aug-23						CMR*	
	HRS	618.13	600	Adj -18.13	1200		416.6		
	AFL	440							
								PROC. REF: AMM PC24-A-E26-00-0000-00A-320A-A	
PC24AE26100110	LH PNEUMATIC FIRE DETECTOR							Component	ATA:26
PN:975.12.10.017	MOS/MSC	21-Oct-21	O/C		TSN 0				
SN:6311	HRS	0			TSN 0				
	AFL	0			TSN 0				
								PROC. REF: AMM PC24-A-E26-10-0001-00A-520A-A, AMM PC24-A-E26-10-0001-00A-720A-A	
PC24AE26100120	RH PNEUMATIC FIRE DETECTOR							Component	ATA:26
PN:975.12.10.017	MOS/MSC	21-Oct-21	O/C		TSN 0				
SN:6310	HRS	0			TSN 0				
	AFL	0			TSN 0				
								PROC. REF: AMM PC24-A-E26-10-0001-00A-520A-A, AMM PC24-A-E26-10-0001-00A-720A-A	
PC24AE26100200	SMOKE DETECTOR							Component	ATA:26
PN:975.12.10.005	MOS/MSC	21-Oct-21	H/T		TSN 0				
SN:092747	HRS	0			TSN 0				
	AFL	0			TSN 0				
								PROC. REF: AMM PC24-A-E26-10-0002-00A-520A-A, AMM PC24-A-E26-10-0002-00A-720A-A	
PC24AE26200110	FORWARD ENGINE FIRE EXTINGUISHER							Component	ATA:26
PN:959.08.00.000	MOS/MSC	21-Oct-21	O/C		TSN 0				
SN:97798A1	HRS	0			TSN 0				
	AFL	0			TSN 0				
								PROC. REF: AMM PC24-A-E26-20-0001-00A-520A-A, AMM PC24-A-E26-20-0001-00A-720A-A	
PC24AE26200120	AFT ENGINE FIRE EXTINGUISHER							Component	ATA:26
PN:959.08.00.000	MOS/MSC	21-Oct-21	O/C		TSN 0				
SN:97799A1	HRS	0			TSN 0				
	AFL	0			TSN 0				
								PROC. REF: AMM PC24-A-E26-20-0001-00A-520A-A, AMM PC24-A-E26-20-0001-00A-720A-A	

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



# Status Report

Model: PC-24 Serial: 241 RegNo: SE-DZP HRS: 783.4 AFL: 549 As Of: 17-Jan-2024

18-Jan-2024 03:19 AM

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition	
<b>ATA 26 - FIRE PROTECTION</b>									
PC24AE26200210		DOUBLE CHECK TEE VALVE, LH						Component	ATA:26
PN:959.08.00.001	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:CT-20460	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E26-20-0002-00A-520A-A, AMM PC24-A-E26-20-0002-00A-720A-A									
PC24AE26200220		DOUBLE CHECK TEE VALVE, RH						Component	ATA:26
PN:959.08.00.001	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:CT-20467	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E26-20-0002-00A-520A-A, AMM PC24-A-E26-20-0002-00A-720A-A									
PC24AE26200300		FLIGHT COMPARTMENT PORTABLE FIRE EXTINGUISHER						Component	ATA:26
PN:959.08.06.220	MOS/MSC	24-May-22	H/T	TSN 7					
SN:120672	HRS								
	AFL								
PROC. REF: AMM GENERIC 2									
PC24AE26200400		PASSENGER COMPARTMENT PORTABLE FIRE EXTINGUISHER						Component	ATA:26
PN:959.08.06.219	MOS/MSC	24-May-22	H/T	TSN 7					
SN:120646	HRS								
	AFL								
PROC. REF: AMM GENERIC 2									
PC24CA26200001		RIGHT ENGINE AFT FIRE EXTINGUISHER CARTRIDGE						Component	ATA:26
PN:30903963-1	MOS/MSC	21-Oct-21	H/T	TSN 0					
SN:1459AJ	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E26-20-0001-00A-520A-A, AMM PC24-A-E26-20-0001-00A-720A-A									
PC24CA26200002		LEFT ENGINE FORWARD FIRE EXTINGUISHER CARTRIDGE						Component	ATA:26
PN:30903963-1	MOS/MSC	21-Oct-21	H/T	TSN 0					
SN:5332BA	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E26-20-0001-00A-520A-A, AMM PC24-A-E26-20-0001-00A-720A-A									

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



# Status Report

Model: PC-24 Serial: 241 RegNo: SE-DZP HRS: 783.4 AFL: 549 As Of: 17-Jan-2024

18-Jan-2024 03:19 AM

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition	
<b>ATA 26 - FIRE PROTECTION</b>									
PC24CA26200004		LEFT ENGINE AFT FIRE EXTINGUISHER CARTRIDGE					Component	ATA:26	
PN:30903963-1	MOS/MSC	21-Oct-21	H/T	TSN 0					
SN:0540BA	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM GENERIC 2									
PC24CA26200005		RIGHT ENGINE FORWARD FIRE EXTINGUISHER CARTRIDGE					Component	ATA:26	
PN:30903963-1	MOS/MSC	21-Oct-21	H/T	TSN 0					
SN:1391AJ	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM GENERIC 2									
SM-26-10-010		SMOKE DETECTOR - OVERHAUL (ORIGINAL EQUIPMENT MANUFACTURER CLEANING AND RECALIBRATION)					Service	ATA:26	
PN:975.12.10.005	MOS	21-Oct-21						OVERHAUL	
SN:092747	HRS	0	9600 (+500/-500)	9600	10100	8816.6 (+500)			
	AFL	0							
PROC. REF: AMM PC24-A-E26-10-0002-00A-520A-A, AMM PC24-A-E26-10-0002-00A-720A-A									
SM-26-20-003 <sup>S</sup>		FIRE EXTINGUISHER BOTTLE ASSEMBLY AND ATTACHMENT - VISUAL EXAMINATION					Service	ATA:26	
	MOS	10-Nov-23	24 (+10%/-10%)						
	HRS	696.3	1200 (+10%/-10%)						
	AFL	498							
PROC. REF: AMM PC24-A-E26-20-0000-00A-310A-A									
SM-26-20-004 <sup>S</sup>		EXTINGUISHING AGENT FEED LINE PIPES TO ENGINES - VISUAL EXAMINATION					Service	ATA:26	
	MOS	10-Nov-23	24 (+10%/-10%)						
	HRS	696.3	1200 (+10%/-10%)						
	AFL	498							
PROC. REF: AMM PC24-A-E26-20-0000-00A-310A-A									
SM-26-20-005		LH ENGINE FIRE DETECTOR - FUNCTION TEST					Service	ATA:26	
PN:975.12.10.017	MOS	21-Oct-21							
SN:6311	HRS	0	5000 (+500/-500)	5000	5500	4216.6 (+500)			
	AFL	0							
PROC. REF: AMM GENERIC 2									

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



# Status Report

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition	
<b>ATA 26 - FIRE PROTECTION</b>									
SM-26-20-005		RH ENGINE FIRE DETECTOR - FUNCTION TEST						Service	ATA:26
PN:975.12.10.017	MOS	21-Oct-21							
SN:6310	HRS	0	5000 (+500/-500)		5000	5500	4216.6 (+500)		
	AFL	0							
PROC. REF: AMM GENERIC 2								PKG:11	
SM-26-20-006		FIRE EXTINGUISHER BOTTLE, AFT - HYDROSTATIC TESTING						Service	ATA:26
PN:959.08.00.000	MOS	30-Apr-21	120 (+6m/-6m)		30-Apr-31	31-Oct-31	2659 d (+184)		
SN:97799A1	HRS								
	AFL								
PROC. REF: AMM GENERIC 2									
SM-26-20-006		FIRE EXTINGUISHER BOTTLE, FORWARD - HYDROSTATIC TESTING						Service	ATA:26
PN:959.08.00.000	MOS	30-Apr-21	120 (+6m/-6m)		30-Apr-31	31-Oct-31	2659 d (+184)		
SN:97798A1	HRS								
	AFL								
PROC. REF: AMM GENERIC 2									
SM-26-20-007		DISCARD LEFT ENGINE AFT FIRE EXTINGUISHING BOTTLE CARTRIDGE						Service	ATA:26
PN:30903963-1	MOS	30-Apr-21	120		01-Apr-31		2630 d	LIFE LIMIT	
SN:0540BA	HRS								
	AFL								
		Manufacture Date:: 01-Apr-21		PROC. REF: AMM PC24-A-E26-20-0001-00A-520A-A, AMM PC24-A-E26-20-0001-00A-720A-A					
SM-26-20-007		DISCARD LEFT ENGINE FORWARD FIRE EXTINGUISHING BOTTLE CARTRIDGE						Service	ATA:26
PN:30903963-1	MOS	30-Apr-21	120		30-Apr-31		2659 d	LIFE LIMIT	
SN:5332BA	HRS								
	AFL								
		Manufacture Date:: 01-Apr-21		PROC. REF: AMM PC24-A-E26-20-0001-00A-520A-A, AMM PC24-A-E26-20-0001-00A-720A-A					
SM-26-20-007		DISCARD RIGHT ENGINE AFT FIRE EXTINGUISHING BOTTLE CARTRIDGE						Service	ATA:26
PN:30903963-1	MOS	30-Apr-21	120		30-Apr-31		2659 d	LIFE LIMIT	
SN:1459AJ	HRS								
	AFL								
		Manufacture Date:: 01-Apr-21		PROC. REF: AMM PC24-A-E26-20-0001-00A-520A-A, AMM PC24-A-E26-20-0001-00A-720A-A					

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

# Status Report

Model: PC-24 Serial: 241 RegNo: SE-DZP HRS: 783.4 AFL: 549 As Of: 17-Jan-2024

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
<b>ATA 26 - FIRE PROTECTION</b>								
<b>SM-26-20-007 DISCARD RIGHT ENGINE FORWARD FIRE EXTINGUISHING BOTTLE CARTRIDGE Service ATA:26</b>								
PN:30903963-1	MOS	30-Apr-21	120		30-Apr-31		2659 d	LIFE LIMIT
SN:1391AJ	HRS							
	AFL							
		Manufacture Date:: 01-Apr-21		PROC. REF: AMM PC24-A-E26-20-0001-00A-520A-A, AMM PC24-A-E26-20-0001-00A-720A-A				
<b>SM-26-20-008<sup>S</sup> FIRE EXTINGUISHER BOTTLE TEMPERATURE COMPENSATED PRESSURE SWITCH - OPERATION TEST Service ATA:26</b>								
	MOS	31-Oct-21	60 (+6m/-6m)					
	HRS	0	2400 (+10%/-10%)					
	AFL	0						
				PROC. REF: AMM PC24-A-E26-00-0000-00A-320A-A				PKG:7
<b>ATA 27 - FLIGHT CONTROLS</b>								
<b>AL-27-00-025 CONTROL COLUMN SPROCKET GEAR ASSY (APPLICABLE TO MSN 101 TO 134 WITH NO CORROSION PROTECTION COMPOUND OR PRIMER) - VISUAL EXAMINATION Service ATA:27</b>								
	MOS/MSC	21-Oct-21	N/A					
	HRS	0						
	AFL	0						
				PROC. REF: AMM PC24-A-E27-05-0010-01A-310A-A				
<b>AL-27-00-026 CONTROL COLUMN SPROCKET GEAR ASSY (APPLICABLE TO MSN 101 TO 134 WITH ONLY CORROSION PROTECTION) - VISUAL EXAMINATION Service ATA:27</b>								
	MOS/MSC	21-Oct-21	N/A					
	HRS	0						
	AFL	0						
				PROC. REF: AMM PC24-A-E27-05-0010-01A-310A-A				
<b>AL-27-00-027 CONTROL WHEEL COLUMN ASSY (APPLICABLE TO MSN 101 TO 103) - EXAMINATION WITH A BORESCOPE Service ATA:27</b>								
	MOS/MSC	21-Oct-21	N/A					
	HRS	0						
	AFL	0						
				PROC. REF: AMM PC24-A-E27-00-0001-00A-312A-A				
<b>AL-27-10-004 AILERON TRIM MECHANISM - VISUAL EXAMINATION (CMR*) Service ATA:27</b>								
	MOS	10-Nov-23	12		10-Nov-24		297 d	CMR*
	HRS	696.3	600		1296.3		512.9	
	AFL	498						
				PROC. REF: AMM PC24-A-E27-10-0004-00A-310A-A				

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



# Status Report

Model: PC-24 Serial: 241 RegNo: SE-DZP HRS: 783.4 AFL: 549 As Of: 17-Jan-2024

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
<b>ATA 27 - FLIGHT CONTROLS</b>								
<b>AL-27-10-017 AILERON TRIM ACTUATOR - OVERHAUL (CMR*)</b>								
PN:978.73.15.124	MOS	21-Oct-21						Service ATA:27 OVERHAUL
SN:0337AB	HRS	0	3600		3600		2816.6	
	AFL	0						
PROC. REF: AMM PC24-A-E27-10-0005-00A-520A-A, AMM PC24-A-E27-10-0005-00A-720A-A								
<b>AL-27-10-024 AILERON TRIM ACTUATOR (P/N 978.73.15.124) - LIFE LIMIT (REMOVE AND INSTALL A SERVICEABLE AILERON TRIM ACTUATOR)</b>								
PN:978.73.15.124	MOS	21-Oct-21						Service ATA:27 LIFE LIMIT
SN:0337AB	HRS	0	13200		13200		12416.6	
	AFL	0	30000		30000		29451	
PROC. REF: AMM PC24-A-E27-10-0005-00A-520A-A, AMM PC24-A-E27-10-0005-00A-720A-A								
<b>AL-27-20-007 RUDDER TRIM MECHANISM - VISUAL EXAMINATION (CMR*)</b>								
	MOS	10-Nov-23	12		10-Nov-24		297 d	Service ATA:27 CMR*
	HRS	696.3	600		1296.3		512.9	
	AFL	498						
PROC. REF: AMM PC24-A-E27-20-0005-00A-310A-A								
<b>AL-27-20-018 RUDDER TRIM ACTUATOR - OVERHAUL (CMR*)</b>								
PN:978.73.15.124	MOS	21-Oct-21						Service ATA:27 OVERHAUL
SN:0329AB	HRS	0	3600		3600		2816.6	
	AFL	0						
PROC. REF: AMM PC24-A-E27-20-0006-00A-520A-A, AMM PC24-A-E27-20-0006-00A-720A-A								
<b>AL-27-20-019 RUDDER TRIM ACTUATOR (P/N 978.73.15.124) - LIFE LIMIT (REMOVE AND INSTALL A SERVICEABLE RUDDER TRIM ACTUATOR)</b>								
PN:978.73.15.124	MOS	21-Oct-21						Service ATA:27 LIFE LIMIT
SN:0329AB	HRS	0	13200		13200		12416.6	
	AFL	0	30000		30000		29451	
PROC. REF: AMM PC24-A-E27-20-0006-00A-520A-A, AMM PC24-A-E27-20-0006-00A-720A-A								
<b>AL-27-40-012 HORIZONTAL STABILIZER SECONDARY TRIM SYSTEM - OPERATION TEST (CMR*)</b>								
	MOS	04-Aug-23						Service ATA:27 CMR*
	HRS	618.13	600	Adj -18.13	1200		416.6	
	AFL	440						
PROC. REF: AMM PC24-A-E27-40-0000-00A-320A-A								

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





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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
<b>ATA 27 - FLIGHT CONTROLS</b>								
<b>AL-27-40-020 PITCH TRIM ACTUATOR (P/N 978.73.14.214) - LIFE LIMIT (REMOVE AND INSTALL A SERVICEABLE PITCH TRIM ACTUATOR) Service ATA:27</b>								
PN:978.73.14.214	MOS	21-Oct-21						LIFE LIMIT
SN:0249	HRS	0	7525		7525		6741.6	
	AFL	0	30000		30000		29451	
PROC. REF: AMM PC24-A-E27-40-0001-00A-520A-A, AMM PC24-A-E27-40-0001-00A-720A-A								
<b>AL-27-40-022 HORIZONTAL STABILIZER PRIMARY TRIM SYSTEM SECONDARY POWER SOURCE - OPERATION TEST (CMR*) Service ATA:27</b>								
	MOS	04-Aug-23						CMR*
	HRS	618.13	600	Adj -18.13	1200		416.6	
	AFL	440						
PROC. REF: AMM PC24-A-E27-40-0000-01A-320A-A								
<b>AL-27-40-023 PITCH TRIM SWITCH (COPILOT CONTROL YOKE) - LIFE LIMIT (REMOVE AND INSTALL NEW PITCH TRIM SWITCH) Service ATA:27</b>								
PN:944.30.19.226	MOS	21-Oct-21						LIFE LIMIT
SN:00143	HRS	0	10000		10000		9216.6	
	AFL	0						
PROC. REF: AMM PC24-A-E27-10-0021-00A-520A-A, AMM PC24-A-E27-10-0021-00A-720A-A								
<b>AL-27-40-023 PITCH TRIM SWITCH (PILOT CONTROL YOKE) - LIFE LIMIT (REMOVE AND INSTALL NEW PITCH TRIM SWITCH) Service ATA:27</b>								
PN:944.30.19.225	MOS	21-Oct-21						LIFE LIMIT
SN:00152	HRS	0	10000		10000		9216.6	
	AFL	0						
PROC. REF: AMM PC24-A-E27-10-0021-00A-520A-A, AMM PC24-A-E27-10-0021-00A-720A-A								
<b>AL-27-40-024 PITCH TRIM ACTUATOR UPPER AND LOWER ATTACHMENTS - SPECIAL IRREGULAR INSPECTION Service ATA:27</b>								
	MOS	21-Oct-21						MSI
	HRS	0	T:15000		15000		14216.6	
	AFL	0	T:15000		15000		14451	
PROC. REF: AMM PC24-A-E27-05-0001-00A-284A-A								
<b>AL-27-50-013 FLAP INTERCONNECT MECHANISM - VISUAL EXAMINATION (CMR*) Service ATA:27</b>								
	MOS	10-Nov-23	24		10-Nov-25		662 d	CMR*
	HRS	696.3	1200		1896.3		1112.9	
	AFL	498						
PROC. REF: AMM PC24-A-E27-50-0000-00A-310A-A								

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



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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
<b>ATA 27 - FLIGHT CONTROLS</b>								
<b>AL-27-50-021 FLAP ACTUATOR, INBD LH - LIFE LIMIT (REMOVE AND INSTALL A SERVICEABLE INBD FLAP ACTUATOR) (P/N 960.10.04.173) Service ATA:27</b>								
PN:960.10.04.193	MOS/MSC	21-Oct-21	N/A					
SN:0046	HRS	0						
	AFL	0						
PROC. REF: AMM PC24-A-E27-50-0002-00A-520A-A, AMM PC24-A-E27-50-0002-00A-720A-A								
<b>AL-27-50-021 FLAP ACTUATOR, INBD RH - LIFE LIMIT (REMOVE AND INSTALL A SERVICEABLE INBD FLAP ACTUATOR) (P/N 960.10.04.174) Service ATA:27</b>								
PN:960.10.04.194	MOS/MSC	21-Oct-21	N/A					
SN:0041	HRS	0						
	AFL	0						
PROC. REF: AMM PC24-A-E27-50-0002-00A-520A-A, AMM PC24-A-E27-50-0002-00A-720A-A								
<b>AL-27-60-015 GROUND SPOILER OVER-CENTRE LOCKING DEVICE MECHANISM - VISUAL EXAMINATION (CMR*) Service ATA:27</b>								
	MOS	10-Nov-23	12		10-Nov-24		297 d	CMR*
	HRS	696.3	1200		1896.3		1112.9	
	AFL	498						
PROC. REF: AMM PC24-A-E27-60-0000-00A-310A-A								
<b>PC24AE27100100 CONTROL YOKE, PILOT Component ATA:27</b>								
PN:944.30.19.225	MOS/MSC	21-Oct-21	H/T	TSN 0				
SN:00152	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM PC24-A-E27-10-0020-00A-520A-A, AMM PC24-A-E27-10-0020-00A-720A-A								
<b>PC24AE27100110 AILERON CONTROL ROD 1, LH Component ATA:27</b>								
PN:527.12.24.075	MOS/MSC	21-Oct-21	O/C	TSN 0				
SN:122	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM PC24-A-E27-10-0007-00A-520A-A, AMM PC24-A-E27-10-0007-00A-720A-A								
<b>PC24AE27100120 AILERON CONTROL ROD 1, RH Component ATA:27</b>								
PN:527.12.24.076	MOS/MSC	21-Oct-21	O/C	TSN 0				
SN:117	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM PC24-A-E27-10-0007-00A-520A-A, AMM PC24-A-E27-10-0007-00A-720A-A								

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



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<b>ATA 27 - FLIGHT CONTROLS</b>									
PC24AE27100200		CONTROL YOKE, COPILOT						Component	ATA:27
PN:944.30.19.226	MOS/MSC	21-Oct-21	H/T	TSN 0					
SN:00143	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E27-10-0020-00A-520A-A, AMM PC24-A-E27-10-0020-00A-720A-A									
PC24AE27100300		ROLLER CHAIN ASSY, LH						Component	ATA:27
PN:527.10.24.163	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:151	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM GENERIC 2									
PC24AE27100400		ROLLER CHAIN ASSY, RH						Component	ATA:27
PN:527.10.24.152	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:157	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM GENERIC 2									
PC24AE27100500		TORQUE TUBE, AILERON, ASSY						Component	ATA:27
PN:527.10.24.154	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:239	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E27-10-0018-00A-520A-A, AMM PC24-A-E27-10-0018-00A-720A-A									
PC24AE27120210		AILERON CONTROL ROD 2, LH						Component	ATA:27
PN:961.10.01.205	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:SERT55170001	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E27-10-0008-00A-520A-A, AMM PC24-A-E27-10-0008-00A-720A-A									
PC24AE27120220		AILERON CONTROL ROD 2, RH						Component	ATA:27
PN:961.10.01.205	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:SERT63860001	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E27-10-0008-00A-520A-A, AMM PC24-A-E27-10-0008-00A-720A-A									

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition	
<b>ATA 27 - FLIGHT CONTROLS</b>									
PC24AE27120310		AILERON CONTROL ROD 3, LH						Component	ATA:27
PN:961.10.01.199	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:SERT64970001	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E27-10-0009-00A-520A-A, AMM PC24-A-E27-10-0009-00A-720A-A									
PC24AE27120320		AILERON CONTROL ROD 3, RH						Component	ATA:27
PN:961.10.01.199	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:SERT59890001	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E27-10-0009-00A-520A-A, AMM PC24-A-E27-10-0009-00A-720A-A									
PC24AE27120410		AILERON CONTROL ROD 4, LH						Component	ATA:27
PN:961.10.01.200	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:SERT56100001	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E27-10-0010-00A-520A-A, AMM PC24-A-E27-10-0010-00A-720A-A									
PC24AE27120420		AILERON CONTROL ROD 4, RH						Component	ATA:27
PN:961.10.01.200	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:SERT60060001	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E27-10-0010-00A-520A-A, AMM PC24-A-E27-10-0010-00A-720A-A									
PC24AE27120510		AILERON CONTROL ROD 5, LH						Component	ATA:27
PN:961.10.01.201	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:SERT55590001	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E27-10-0011-00A-520A-A, AMM PC24-A-E27-10-0011-00A-720A-A									
PC24AE27120520		AILERON CONTROL ROD 5, RH						Component	ATA:27
PN:961.10.01.201	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:SERT55630001	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E27-10-0011-00A-520A-A, AMM PC24-A-E27-10-0011-00A-720A-A									

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



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Model: PC-24 Serial: 241 RegNo: SE-DZP HRS: 783.4 AFL: 549 As Of: 17-Jan-2024

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition	
<b>ATA 27 - FLIGHT CONTROLS</b>									
PC24AE27120610		AILERON CONTROL ROD 6. LH						Component	ATA:27
PN:961.10.01.202	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:SERT56030001	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E27-10-0012-00A-520A-A, AMM PC24-A-E27-10-0012-00A-720A-A									
PC24AE27120620		AILERON CONTROL ROD 6. RH						Component	ATA:27
PN:961.10.01.202	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:SERT65570001	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E27-10-0012-00A-520A-A, AMM PC24-A-E27-10-0012-00A-720A-A									
PC24AE27120710		AILERON CONTROL ROD 7, LH						Component	ATA:27
PN:961.10.01.206	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:SERT61220001	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E27-10-0013-00A-520A-A, AMM PC24-A-E27-10-0013-00A-720A-A									
PC24AE27120720		AILERON CONTROL ROD 7, RH						Component	ATA:27
PN:961.10.01.206	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:SERT61240001	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E27-10-0013-00A-520A-A, AMM PC24-A-E27-10-0013-00A-720A-A									
PC24AE27120810		AILERON CONTROL ROD 8A, LH						Component	ATA:27
PN:527.12.24.065	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:406	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E27-10-0014-00A-520A-A, AMM PC24-A-E27-10-0014-00A-720A-A									
PC24AE27120820		AILERON CONTROL ROD 8A, RH						Component	ATA:27
PN:527.12.24.065	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:405	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E27-10-0014-00A-520A-A, AMM PC24-A-E27-10-0014-00A-720A-A									

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



# Status Report

Model: PC-24 Serial: 241 RegNo: SE-DZP HRS: 783.4 AFL: 549 As Of: 17-Jan-2024

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition	
<b>ATA 27 - FLIGHT CONTROLS</b>									
PC24AE27120830		AILERON CONTROL ROD 8B, LH					Component	ATA:27	
PN:527.12.24.067	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:383	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E27-10-0014-00A-520A-A, AMM PC24-A-E27-10-0014-00A-720A-A									
PC24AE27120840		AILERON CONTROL ROD 8B, RH					Component	ATA:27	
PN:527.12.24.067	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:381	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E27-10-0014-00A-520A-A, AMM PC24-A-E27-10-0014-00A-720A-A									
PC24AE27120910		AILERON CONTROL ROD 9, LH					Component	ATA:27	
PN:961.10.01.169	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:SERT60540001	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E27-10-0015-00A-520A-A, AMM PC24-A-E27-10-0015-00A-720A-A									
PC24AE27120920		AILERON CONTROL ROD 9, RH					Component	ATA:27	
PN:961.10.01.169	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:SERT60530001	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E27-10-0015-00A-520A-A, AMM PC24-A-E27-10-0015-00A-720A-A									
PC24AE27121110		AILERON POSITION SENSOR, LH					Component	ATA:27	
PN:960.10.04.192	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:A1151	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E27-10-0003-00A-520A-A, AMM PC24-A-E27-10-0003-00A-720A-A									
PC24AE27121120		AILERON POSITION SENSOR, RH					Component	ATA:27	
PN:960.10.04.192	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:A1154	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E27-10-0003-00A-520A-A, AMM PC24-A-E27-10-0003-00A-720A-A									

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



# Status Report

Model: PC-24 Serial: 241 RegNo: SE-DZP HRS: 783.4 AFL: 549 As Of: 17-Jan-2024

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition	
<b>ATA 27 - FLIGHT CONTROLS</b>									
<b>PC24AE27121200</b>		<b>AILERON TRIM ACTUATOR</b>					<b>Component ATA:27</b>		
PN:527.12.24.053	MOS/MSC	21-Oct-21	H/T	TSN 0					
SN:239	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E27-10-0005-00A-520A-A, AMM PC24-A-E27-10-0005-00A-720A-A									
<b>PC24AE27121200010</b>		<b>TRIM ACTUATOR</b>					<b>Component ATA:27</b>		
PN:978.73.15.124	MOS/MSC	21-Oct-21	H/T	TSN 0					
SN:0337AB	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E27-10-0005-00A-520A-A, AMM PC24-A-E27-10-0005-00A-720A-A									
<b>PC24AE27200100</b>		<b>BEAM, ASSY, LH</b>					<b>Component ATA:27</b>		
PN:527.20.24.255	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:235	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM GENERIC 2									
<b>PC24AE27200400</b>		<b>TORQUE TUBE, ASSY, PILOT</b>					<b>Component ATA:27</b>		
PN:527.20.24.404	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:238	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM GENERIC 2									
<b>PC24AE27200500</b>		<b>BEARING TUBE, ASSY, COPILOT</b>					<b>Component ATA:27</b>		
PN:527.20.24.405	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:240	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM GENERIC 2									
<b>PC24AE27200600</b>		<b>CONTROL ROD,RUDDER, INTERCONNECTION</b>					<b>Component ATA:27</b>		
PN:961.10.01.192	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:SERT55420001	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E27-20-0010-00A-520A-A, AMM PC24-A-E27-20-0010-00A-720A-A									

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



# Status Report

Model: PC-24 Serial: 241 RegNo: SE-DZP HRS: 783.4 AFL: 549 As Of: 17-Jan-2024

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition	
<b>ATA 27 - FLIGHT CONTROLS</b>									
PC24AE27200700		CONTROL ROD,RUDDER, TENSION REGULATOR					Component	ATA:27	
PN:527.20.24.469	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:117	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E27-20-0010-00A-520A-A, AMM PC24-A-E27-20-0010-00A-720A-A									
PC24AE27200800		TENSION REGULATOR RUDDER					Component	ATA:27	
PN:527.20.24.009	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:136	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM GENERIC 2									
PC24AE27200900		RUDDER TRIM ACTUATOR					Component	ATA:27	
PN:978.73.15.124	MOS/MSC	21-Oct-21	H/T	TSN 0					
SN:0329AB	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E27-20-0006-00A-520A-A, AMM PC24-A-E27-20-0006-00A-720A-A									
PC24AE27201010		CONTROL ROD,RUDDER-TRIM, SHORT, UPPER					Component	ATA:27	
PN:527.20.24.464	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:273	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E27-20-0010-00A-520A-A, AMM PC24-A-E27-20-0010-00A-720A-A									
PC24AE27201020		CONTROL ROD,RUDDER-TRIM, SHORT, LOWER					Component	ATA:27	
PN:527.20.24.464	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:274	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E27-20-0010-00A-520A-A, AMM PC24-A-E27-20-0010-00A-720A-A									
PC24AE27201110		PUSH ROD,RUDDER-TRIM, LONG, UPPER					Component	ATA:27	
PN:961.10.01.195	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:SERT59310001	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM GENERIC 2									

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





# Status Report

Model: PC-24 Serial: 241 RegNo: SE-DZP HRS: 783.4 AFL: 549 As Of: 17-Jan-2024

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
<b>ATA 27 - FLIGHT CONTROLS</b>								
<b>PC24AE27201120      PUSH ROD,RUDDER-TRIM, LONG, LOWER      Component    ATA:27</b>								
PN:961.10.01.195	MOS/MSC	21-Oct-21	O/C	TSN 0				
SN:SERT59280001	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM GENERIC 2								
<b>PC24AE27201200      ACTUATOR,RUDDER LIMITER, B4501      Component    ATA:27</b>								
PN:959.90.20.161	MOS/MSC	21-Oct-21	O/C	TSN 0				
SN:000354	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM PC24-A-E27-20-0011-00A-520A-A, AMM PC24-A-E27-20-0011-00A-720A-A								
<b>PC24AE27300100      CONTROL TUBE ASSY, PILOT      Component    ATA:27</b>								
PN:527.30.24.385	MOS/MSC	21-Oct-21	O/C	TSN 0				
SN:198	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM GENERIC 2								
<b>PC24AE27300200      CONTROL TUBE ASSY, COPILOT      Component    ATA:27</b>								
PN:527.30.24.386	MOS/MSC	21-Oct-21	O/C	TSN 0				
SN:190	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM GENERIC 2								
<b>PC24AE27300510      ROLL ASSIST POSITION SENSOR, PILOT      Component    ATA:27</b>								
PN:960.10.04.167	MOS/MSC	21-Oct-21	O/C	TSN 0				
SN:A305	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM PC24-A-E27-60-0006-00A-520A-A, AMM PC24-A-E27-60-0006-00A-720A-A								
<b>PC24AE27300520      ROLL ASSIST POSITION SENSOR, COPILOT      Component    ATA:27</b>								
PN:960.10.04.167	MOS/MSC	21-Oct-21	O/C	TSN 0				
SN:A308	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM PC24-A-E27-60-0006-00A-520A-A, AMM PC24-A-E27-60-0006-00A-720A-A								

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



# Status Report

Model: PC-24 Serial: 241 RegNo: SE-DZP HRS: 783.4 AFL: 549 As Of: 17-Jan-2024

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition	
<b>ATA 27 - FLIGHT CONTROLS</b>									
PC24AE27300600		CONTROL COLUMN ASSY						Component	ATA:27
PN:527.30.24.245	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:237	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM GENERIC 2									
PC24AE27300700		CONTROL ROD,ELEVATOR,TENSION REG						Component	ATA:27
PN:527.30.24.412	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:117	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM GENERIC 2									
PC24AE27300800		TENSION REGULATOR ELEVATOR						Component	ATA:27
PN:527.30.24.060	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:136	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E27-30-0007-00A-520A-A, AMM PC24-A-E27-30-0007-00A-720A-A									
PC24AE27300900		QUADRANT ASSY, ELEVATOR CONTROL						Component	ATA:27
PN:527.30.24.424	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:139	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM GENERIC 2									
PC24AE27301000		ELEVATOR CONTROL ROD, AFT LOWER						Component	ATA:27
PN:961.10.01.175	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:SERT56220001	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E27-30-0009-00A-520A-A, AMM PC24-A-E27-30-0009-00A-720A-A									
PC24AE27301100		ELEVATOR CONTROL ROD, AFT UPPER						Component	ATA:27
PN:961.10.01.176	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:SERT54950001	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E27-30-0008-00A-520A-A, AMM PC24-A-E27-30-0008-00A-720A-A									

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



# Status Report

Model: PC-24 Serial: 241 RegNo: SE-DZP HRS: 783.4 AFL: 549 As Of: 17-Jan-2024

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition	
<b>ATA 27 - FLIGHT CONTROLS</b>									
<b>PC24AE27301200</b>		<b>ELEVATOR CONTROL ROD, AFT HORIZONTAL</b>						<b>Component</b>	<b>ATA:27</b>
PN:961.10.01.177	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:SERT62130001	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E27-30-0010-00A-520A-A, AMM PC24-A-E27-30-0010-00A-720A-A									
<b>PC24AE27400100</b>		<b>PITCH TRIM ACTUATOR</b>						<b>Component</b>	<b>ATA:27</b>
PN:978.73.14.214	MOS/MSC	21-Oct-21	H/T	TSN 0					
SN:0249	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E27-40-0001-00A-520A-A, AMM PC24-A-E27-40-0001-00A-720A-A									
<b>PC24AE27500100</b>		<b>FLAPS CONTROL DEVICE</b>						<b>Component</b>	<b>ATA:27</b>
PN:978.73.20.024	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:20120052	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E27-50-0001-00A-520A-A, AMM PC24-A-E27-50-0001-00A-720A-A									
<b>PC24AE27500200</b>		<b>FLAPS ACTUATOR POWER AND CONTROL MODULE</b>						<b>Component</b>	<b>ATA:27</b>
PN:960.10.04.179	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:0165	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E27-50-0007-00A-520A-A, AMM PC24-A-E27-50-0007-00A-720A-A									
<b>PC24AE27500300</b>		<b>TORQUE TUBE ASSY</b>						<b>Component</b>	<b>ATA:27</b>
PN:527.50.24.029	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:236	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM GENERIC 2									
<b>PC24AE27500410</b>		<b>CONTROL ROD,FLAP,INTERCONNECT, LH</b>						<b>Component</b>	<b>ATA:27</b>
PN:961.10.01.197	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:SERT54710001	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM GENERIC 2									

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



# Status Report

Model: PC-24 Serial: 241 RegNo: SE-DZP HRS: 783.4 AFL: 549 As Of: 17-Jan-2024

18-Jan-2024 03:19 AM

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition	
<b>ATA 27 - FLIGHT CONTROLS</b>									
PC24AE27500420		CONTROL ROD,FLAP,INTERCONNECT, RH					Component		ATA:27
PN:961.10.01.197	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:SERT54760001	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM GENERIC 2									
PC24AE27520100		FLAP ACTUATOR, LH INBOARD					Component		ATA:27
PN:960.10.04.193	MOS/MSC	21-Oct-21	H/T	TSN 0					
SN:0046	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E27-50-0002-00A-520A-A, AMM PC24-A-E27-50-0002-00A-720A-A									
PC24AE27520200		FLAP ACTUATOR, RH INBOARD					Component		ATA:27
PN:960.10.04.194	MOS/MSC	21-Oct-21	H/T	TSN 0					
SN:0041	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E27-50-0002-00A-520A-A, AMM PC24-A-E27-50-0002-00A-720A-A									
PC24AE27520300		FLAP ACTUATOR, LH OUTBOARD					Component		ATA:27
PN:960.10.04.195	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:0059	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E27-50-0002-03A-520A-A, AMM PC24-A-E27-50-0002-03A-720A-A									
PC24AE27520400		FLAP ACTUATOR, RH OUTBOARD					Component		ATA:27
PN:960.10.04.196	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:0060	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E27-50-0002-03A-520A-A, AMM PC24-A-E27-50-0002-03A-720A-A									
PC24AE27520510		FLAPS MONITORING POSITION SENSOR					Component		ATA:27
PN:960.10.04.192	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:A1150	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E27-50-0006-00A-520A-A, AMM PC24-A-E27-50-0006-00A-720A-A									

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



# Status Report

Model: PC-24 Serial: 241 RegNo: SE-DZP HRS: 783.4 AFL: 549 As Of: 17-Jan-2024

18-Jan-2024 03:19 AM

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition	
<b>ATA 27 - FLIGHT CONTROLS</b>									
<b>PC24AE27520520</b>		<b>FLAPS MONITORING POSITION SENSOR</b>						<b>Component</b>	<b>ATA:27</b>
PN:960.10.04.192	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:A1142	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E27-50-0006-00A-520A-A, AMM PC24-A-E27-50-0006-00A-720A-A									
<b>PC24AE27520530</b>		<b>FLAPS MONITORING POSITION SENSOR</b>						<b>Component</b>	<b>ATA:27</b>
PN:960.10.04.192	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:A1156	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E27-50-0006-00A-520A-A, AMM PC24-A-E27-50-0006-00A-720A-A									
<b>PC24AE27520540</b>		<b>FLAPS MONITORING POSITION SENSOR</b>						<b>Component</b>	<b>ATA:27</b>
PN:960.10.04.192	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:A1144	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E27-50-0006-00A-520A-A, AMM PC24-A-E27-50-0006-00A-720A-A									
<b>PC24AE27520600</b>		<b>BEAM ASSY, FLAP, HINGE 1, LH</b>						<b>Component</b>	<b>ATA:27</b>
PN:557.21.24.619	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:256	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E27-50-0003-00A-530A-A, AMM PC24-A-E27-50-0003-00A-710A-A									
<b>PC24AE27520700</b>		<b>BEAM ASSY, FLAP, HINGE 1, RH</b>						<b>Component</b>	<b>ATA:27</b>
PN:557.21.24.620	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:239	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E27-50-0003-00A-530A-A, AMM PC24-A-E27-50-0003-00A-710A-A									
<b>PC24AE27520800</b>		<b>BEAM ASSY, FLAP, HINGE 2, LH</b>						<b>Component</b>	<b>ATA:27</b>
PN:557.21.24.621	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:235	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E27-50-0004-00A-530A-A, AMM PC24-A-E27-50-0004-00A-710A-A									

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



# Status Report

Model: PC-24 Serial: 241 RegNo: SE-DZP HRS: 783.4 AFL: 549 As Of: 17-Jan-2024

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition	
<b>ATA 27 - FLIGHT CONTROLS</b>									
PC24AE27520900		BEAM ASSY, FLAP, HINGE 2, RH						Component	ATA:27
PN:557.21.24.622	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:233	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E27-50-0004-00A-530A-A, AMM PC24-A-E27-50-0004-00A-710A-A									
PC24AE27521000		BEAM ASSY, FLAP, HINGE 3, LH						Component	ATA:27
PN:557.21.24.491	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:246	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E27-50-0005-00A-530A-A, AMM PC24-A-E27-50-0005-00A-710A-A									
PC24AE27521100		BEAM ASSY, FLAP, HINGE 3, RH						Component	ATA:27
PN:557.21.24.492	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:240	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E27-50-0005-00A-530A-A, AMM PC24-A-E27-50-0005-00A-710A-A									
PC24AE27521200		FITTING ASSY, HINGE 3, FLAP, AFT, LH						Component	ATA:27
PN:557.21.24.497	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:246	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM GENERIC 2									
PC24AE27521300		FITTING ASSY, HINGE 3, FLAP, AFT, RH						Component	ATA:27
PN:557.21.24.498	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:232	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM GENERIC 2									
PC24AE27521400		DRIVE ARM ASSY, HINGE 3, LH						Component	ATA:27
PN:527.52.24.197	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:245	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM GENERIC 2									

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



# Status Report

Model: PC-24 Serial: 241 RegNo: SE-DZP HRS: 783.4 AFL: 549 As Of: 17-Jan-2024

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition	
<b>ATA 27 - FLIGHT CONTROLS</b>									
PC24AE27521500		DRIVE ARM ASSY, HINGE 3, RH					Component	ATA:27	
PN:527.52.24.198	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:234	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM GENERIC 2									
PC24AE27600100		AIRBRAKE CONTROL DEVICE					Component	ATA:27	
PN:978.73.20.022	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:20120040	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E27-60-0001-00A-520A-A, AMM PC24-A-E27-60-0001-00A-720A-A									
PC24AE27600210		SPOILERS ACTUATOR POWER AND CONTROL MODULE, INBD					Component	ATA:27	
PN:960.10.04.180	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:0305	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E27-60-0008-00A-520A-A, AMM PC24-A-E27-60-0008-00A-720A-A									
PC24AE27600220		SPOILERS ACTUATOR POWER AND CONTROL MODULE, OUTBD					Component	ATA:27	
PN:960.10.04.180	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:0308	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E27-60-0008-00A-520A-A, AMM PC24-A-E27-60-0008-00A-720A-A									
PC24AE27620110		GROUND SPOILER ACTUATOR, INBD, LH					Component	ATA:27	
PN:960.10.04.197	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:0099	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E57-70-0000-00A-520A-A, AMM PC24-A-E57-70-0000-00A-720A-A, AMM PC24-A-E27-60-0005-02A-520A-A, AMM PC24-A-E27-60-0005-02A-720A-A									
PC24AE27620120		AGROUND SPOILER ACTUATOR, OUTBD, LH					Component	ATA:27	
PN:960.10.04.197	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:0103	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E57-70-0000-00A-520A-A, AMM PC24-A-E57-70-0000-00A-720A-A, AMM PC24-A-E27-60-0005-02A-520A-A, AMM PC24-A-E27-60-0005-02A-720A-A									

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



# Status Report

Model: PC-24 Serial: 241 RegNo: SE-DZP HRS: 783.4 AFL: 549 As Of: 17-Jan-2024

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition	
<b>ATA 27 - FLIGHT CONTROLS</b>									
<b>PC24AE27620210</b>		<b>GROUND SPOILER ACTUATOR, INBD, RH</b>						<b>Component</b>	<b>ATA:27</b>
PN:960.10.04.198	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:0106	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E27-60-0005-02A-520A-A, AMM PC24-A-E27-60-0005-02A-720A-A									
<b>PC24AE27620220</b>		<b>GROUND SPOILER ACTUATOR, OUTBD, RH</b>						<b>Component</b>	<b>ATA:27</b>
PN:960.10.04.198	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:0107	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E27-60-0005-02A-520A-A, AMM PC24-A-E27-60-0005-02A-720A-A									
<b>PC24AE27620310</b>		<b>MULTI-FUNCTION SPOILER ACTUATOR, INBD, LH</b>						<b>Component</b>	<b>ATA:27</b>
PN:960.10.04.199	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:0086	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E27-60-0002-00A-520A-A, AMM PC24-A-E27-60-0002-00A-720A-A									
<b>PC24AE27620320</b>		<b>MULTI-FUNCTION SPOILER ACTUATOR, OUTBD, LH</b>						<b>Component</b>	<b>ATA:27</b>
PN:960.10.04.199	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:0087	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E27-60-0002-00A-520A-A, AMM PC24-A-E27-60-0002-00A-720A-A									
<b>PC24AE27620410</b>		<b>MULTI-FUNCTION SPOILER ACTUATOR, INBD, RH</b>						<b>Component</b>	<b>ATA:27</b>
PN:960.10.04.200	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:0103	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E27-60-0002-00A-520A-A, AMM PC24-A-E27-60-0002-00A-720A-A									
<b>PC24AE27620420</b>		<b>MULTI-FUNCTION SPOILER ACTUATOR, OUTBD, RH</b>						<b>Component</b>	<b>ATA:27</b>
PN:960.10.04.200	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:0107	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E27-60-0002-00A-520A-A, AMM PC24-A-E27-60-0002-00A-720A-A									

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





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Model: PC-24 Serial: 241 RegNo: SE-DZP HRS: 783.4 AFL: 549 As Of: 17-Jan-2024

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition	
<b>ATA 27 - FLIGHT CONTROLS</b>									
<b>PC24AE27620510</b>		<b>GROUND SPOILER MONITORING POSITION SENSOR, INBD, LH</b>						<b>Component</b>	<b>ATA:27</b>
PN:960.10.04.192	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:A1136	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E27-60-0007-00A-520A-A, AMM PC24-A-E27-60-0007-00A-720A-A									
<b>PC24AE27620520</b>		<b>GROUND SPOILER MONITORING POSITION SENSOR, INBD, RH</b>						<b>Component</b>	<b>ATA:27</b>
PN:960.10.04.192	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:A1185	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E27-60-0007-00A-520A-A, AMM PC24-A-E27-60-0007-00A-720A-A									
<b>PC24AE27620530</b>		<b>MULTI-FUNCTION MONITORING POSITION SENSOR, LH, OUTBD</b>						<b>Component</b>	<b>ATA:27</b>
PN:960.10.04.192	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:A1139	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E27-60-0007-00A-520A-A, AMM PC24-A-E27-60-0007-00A-720A-A									
<b>PC24AE27620540</b>		<b>MULTI-FUNCTION MONITORING POSITION SENSOR, RH, OUTBD</b>						<b>Component</b>	<b>ATA:27</b>
PN:960.10.04.192	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:A1138	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E27-60-0007-00A-520A-A, AMM PC24-A-E27-60-0007-00A-720A-A									
<b>PC24AE31200110</b>		<b>RUDDER POSITION SENSOR</b>						<b>Component</b>	<b>ATA:27</b>
PN:960.10.04.192	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:A1107	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E27-20-0004-00A-520A-A, AMM PC24-A-E27-20-0004-00A-720A-A									
<b>PC24AE31200120</b>		<b>ELEVATOR POSITION SENSOR</b>						<b>Component</b>	<b>ATA:27</b>
PN:960.10.04.192	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:A1145	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E27-30-0004-00A-520A-A, AMM PC24-A-E27-30-0004-00A-720A-A									

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

# Status Report

Model: PC-24 Serial: 241 RegNo: SE-DZP HRS: 783.4 AFL: 549 As Of: 17-Jan-2024

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition	
<b>ATA 27 - FLIGHT CONTROLS</b>									
<b>PC24AE31300110</b>		<b>YAW INPUT POSITION SENSOR</b>					<b>Component ATA:27</b>		
PN:960.10.04.162	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:A284	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E27-20-0008-00A-520A-A, AMM PC24-A-E27-20-0008-00A-720A-A									
<b>PC24AE55200400</b>		<b>LINK, ELEVATOR CONTROL, ASSY, LH</b>					<b>Component ATA:27</b>		
PN:555.20.24.321	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:235	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E27-30-0011-00A-520A-A, AMM PC24-A-E27-30-0011-00A-720A-A									
<b>PC24AE55200500</b>		<b>LINK, ELEVATOR CONTROL, ASSY, RH</b>					<b>Component ATA:27</b>		
PN:555.20.24.322	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:232	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E27-30-0011-00A-520A-A, AMM PC24-A-E27-30-0011-00A-720A-A									
<b>SM-27-00-001<sup>S</sup></b>		<b>ROLL, PITCH, YAW FLIGHT CONTROL CABLES AND AUTOPILOT CABLES - VISUAL EXAMINATION WITHOUT SPECIAL EQUIPMENT</b>					<b>Service ATA:27</b>		
	MOS	31-Oct-21	60 (+6m/-6m)						
	HRS	0	2400 (+10%/-10%)						
	AFL	0							
PROC. REF: AMM PC24-A-E27-10-0001-00A-311A-A, AMM PC24-A-E27-10-0002-00A-311A-A, AMM PC24-A-E27-20-0001-00A-311A-A, AMM PC24-A-E27-20-0002-00A-311A-A, AMM PC24-A-E27-30-0001-00A-311A-A, AMM PC24-A-E27-30-0002-00A-311A-A									
<b>SM-27-10-002<sup>S</sup></b>		<b>AILERON CONTROL MECHANISM INCLUDING AUTOPILOT CABLE CIRCUIT - VISUAL EXAMINATION</b>					<b>Service ATA:27</b>		
	MOS	10-Nov-23	12 (+10%/-10%)						
	HRS	696.3	1200 (+10%/-10%)						
	AFL	498							
PROC. REF: AMM PC24-A-E27-10-0000-00A-310A-A									
<b>SM-27-10-003<sup>S</sup></b>		<b>AILERON CONTROL CABLE TENSION INCLUDING AUTOPILOT CABLE - TENSION CHECK</b>					<b>Service ATA:27</b>		
	MOS	10-Nov-23	12 (+10%/-10%)						
	HRS	696.3	1200 (+10%/-10%)						
	AFL	498							
PROC. REF: AMM PC24-A-E27-10-0000-00A-369A-A									

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



# Status Report

Model: PC-24 Serial: 241 RegNo: SE-DZP HRS: 783.4 AFL: 549 As Of: 17-Jan-2024

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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									
SM-27-20-005 <sup>S</sup>	RUDDER CONTROL CABLE TENSION INCLUDING AUTOPILOT CABLE - TENSION CHECK							Service	ATA:27
	MOS	10-Nov-23	12 (+10%/-10%)						
	HRS	696.3	1200 (+10%/-10%)						
	AFL	498							
					PROC. REF: AMM PC24-A-E27-20-0000-00A-369A-A			PKG:3	
SM-27-20-006 <sup>S</sup>	RUDDER CONTROL MECHANISM INCLUDING AUTOPILOT CABLE CIRCUIT - VISUAL EXAMINATION							Service	ATA:27
	MOS	10-Nov-23	12 (+10%/-10%)						
	HRS	696.3	1200 (+10%/-10%)						
	AFL	498							
					PROC. REF: AMM PC24-A-E27-20-0000-00A-310A-A			PKG:3	
SM-27-30-008 <sup>S</sup>	ELEVATOR CONTROL CABLE TENSION INCLUDING AUTOPILOT CABLE - TENSION CHECK							Service	ATA:27
	MOS	10-Nov-23	12 (+10%/-10%)						
	HRS	696.3	1200 (+10%/-10%)						
	AFL	498							
					PROC. REF: AMM PC24-A-E27-30-0000-00A-369A-A			PKG:3	
SM-27-30-009 <sup>S</sup>	ELEVATOR CONTROL MECHANISM INCLUDING AUTOPILOT CABLE CIRCUIT - VISUAL EXAMINATION							Service	ATA:27
	MOS	10-Nov-23	12 (+10%/-10%)						
	HRS	696.3	1200 (+10%/-10%)						
	AFL	498							
					PROC. REF: AMM PC24-A-E27-30-0000-00A-310A-A			PKG:3	
SM-27-40-010 <sup>S</sup>	HORIZONTAL STABILIZER TRIM MECHANISM - VISUAL EXAMINATION WITHOUT SPECIAL EQUIPMENT							Service	ATA:27
	MOS	10-Nov-23	12 (+10%/-10%)						
	HRS	696.3	1200 (+10%/-10%)						
	AFL	498							
					PROC. REF: AMM PC24-A-E27-40-0000-00A-311A-A			PKG:3	
SM-27-40-011 <sup>S</sup>	HORIZONTAL STABILIZER TRIM INDICATION - FUNCTION TEST							Service	ATA:27
	MOS	04-Aug-23							
	HRS	618.13	600 (+10%/-10%)						
	AFL	440							
					PROC. REF: AMM PC24-A-E27-40-0000-00A-340A-A			PKG:1	
SM-27-60-014 <sup>S</sup>	MULTI FUNCTIONAL SPOILER PANEL MECHANICAL LINKAGES - VISUAL EXAMINATION							Service	ATA:27
	MOS	10-Nov-23	12 (+10%/-10%)						
	HRS	696.3	1200 (+10%/-10%)						
	AFL	498							
					PROC. REF: AMM PC24-A-E27-60-0000-00A-310A-A			PKG:3	

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



# Status Report

Model: PC-24 Serial: 241 RegNo: SE-DZP HRS: 783.4 AFL: 549 As Of: 17-Jan-2024

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition	
<b>ATA 27 - FLIGHT CONTROLS</b>									
SM-27-60-016 <sup>S</sup>	SPOILER ACTUATOR NO-BACK FUNCTION - FUNCTION TEST							Service	ATA:27
	MOS	10-Nov-23	12 (+10%/-10%)						
	HRS	696.3	600 (+10%/-10%)						
	AFL	498							
PROC. REF: AMM PC24-A-E27-60-0000-00A-340A-A								PKG:2	
<b>ATA 28 - FUEL</b>									
AL-28-20-005	CROSS FEED VALVE (PRE SB 42-005) - OPERATION TEST (CMR*)							Service	ATA:28
	MOS/MSC	21-Oct-21	N/A						
	HRS	0							
	AFL	0							
PROC. REF: AMM PC24-A-E28-20-0003-00A-320A-A									
AL-28-20-007	INWARD-OUTWARD RELIEF VALVE - OPERATION TEST (CMR*)							Service	ATA:28
	MOS	31-Oct-21	48		31-Oct-25		652 d	CMR*	
	HRS	0	2400		2400		1616.6		
	AFL	0							
PROC. REF: AMM PC24-A-E28-20-0016-00A-320A-A									
AL-28-20-014	FUEL BOOSTER PUMP BONDING STRAPS - VISUAL EXAMINATION (CDCCL)							Service	ATA:28
	MOS	31-Oct-21	96		31-Oct-29		2113 d	CDCCL	
	HRS	0	4800		4800		4016.6		
	AFL	0							
PROC. REF: AMM PC24-A-E28-20-0001-00A-310A-A									
AL-28-40-012	REED LOW LEVEL FUEL SWITCH - OPERATION TEST (CMR*)							Service	ATA:28
	MOS	31-Oct-21	48		31-Oct-25		652 d	CMR*	
	HRS	0	2400		2400		1616.6		
	AFL	0							
PROC. REF: AMM PC24-A-E28-40-0000-00A-320A-A									
AL-28-40-013	TRANSIENT SUPPRESSOR DEVICE LIGHTING PROTECTION FUNCTION - FUNCTION TEST (CMR*)							Service	ATA:28
	MOS	21-Oct-21	48		21-Oct-25		642 d	CMR*	
	HRS	0	2400		2400		1616.6		
	AFL	0							
PROC. REF: AMM PC24-A-E28-40-0004-00A-340A-A									

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



# Status Report

Model: PC-24 Serial: 241 RegNo: SE-DZP HRS: 783.4 AFL: 549 As Of: 17-Jan-2024

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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									
PC24AE28200110	FUEL PRESSURE TRANSDUCER, ENGINE, LH							Component	ATA:28
PN:975.21.15.220	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:8719-1-101	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E28-20-0010-00A-520A-A, AMM PC24-A-E28-20-0010-00A-720A-A									
PC24AE28200120	FUEL PRESSURE TRANSDUCER, ENGINE, RH							Component	ATA:28
PN:975.21.15.220	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:8719-1-102	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E28-20-0010-00A-520A-A, AMM PC24-A-E28-20-0010-00A-720A-A									
PC24AE28220110	MOTOR OPERATED SHUT-OFF VALVE (FUEL FEED), LH							Component	ATA:28
PN:963.87.22.407	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:0283	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E28-20-0002-00A-520A-A, AMM PC24-A-E28-20-0002-00A-720A-A									
PC24AE28220120	MOTOR OPERATED SHUT-OFF VALVE (FUEL FEED), RH							Component	ATA:28
PN:963.87.22.407	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:0284	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E28-20-0002-00A-520A-A, AMM PC24-A-E28-20-0002-00A-720A-A									
PC24AE28240110	FUEL BOOSTER PUMP, CANISTER TYPE, LH							Component	ATA:28
PN:968.84.11.504	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:0293	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E28-20-0001-00A-520A-A, AMM PC24-A-E28-20-0001-00A-720A-A									
PC24AE28240120	FUEL BOOSTER PUMP, CANISTER TYPE, RH							Component	ATA:28
PN:968.84.11.504	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:0308	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E28-20-0001-00A-520A-A, AMM PC24-A-E28-20-0001-00A-720A-A									

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



# Status Report

Model: PC-24 Serial: 241 RegNo: SE-DZP HRS: 783.4 AFL: 549 As Of: 17-Jan-2024

18-Jan-2024 03:19 AM

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
<b>ATA 28 - FUEL</b>								
PC24AE28240210		EJECTOR PUMP (SCAVENGER), LH			Component ATA:28			
PN:968.84.71.108	MOS/MSC	21-Oct-21	O/C	TSN 0				
SN:0287	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM PC24-A-E28-20-0006-00A-520A-A, AMM PC24-A-E28-20-0006-00A-720A-A								
PC24AE28240220		EJECTOR PUMP (SCAVENGER), RH			Component ATA:28			
PN:968.84.71.108	MOS/MSC	21-Oct-21	O/C	TSN 0				
SN:0285	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM PC24-A-E28-20-0006-00A-520A-A, AMM PC24-A-E28-20-0006-00A-720A-A								
PC24AE28240310		EJECTOR PUMP (MAIN), LH			Component ATA:28			
PN:968.84.71.109	MOS/MSC	21-Oct-21	O/C	TSN 0				
SN:0278	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM PC24-A-E28-20-0005-00A-520A-A, AMM PC24-A-E28-20-0005-00A-720A-A								
PC24AE28240320		EJECTOR PUMP (MAIN), RH			Component ATA:28			
PN:968.84.71.109	MOS/MSC	21-Oct-21	O/C	TSN 0				
SN:0290	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM PC24-A-E28-20-0005-00A-520A-A, AMM PC24-A-E28-20-0005-00A-720A-A								
PC24AE28240400		MOTOR OPERATED SHUT-OFF VALVE (CROSS FEED)			Component ATA:28			
PN:963.87.22.405	MOS/MSC	21-Oct-21	O/C	TSN 0				
SN:0150	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM PC24-A-E28-20-0003-00A-520A-A, AMM PC24-A-E28-20-0003-00A-720A-A								
PC24AE28240510		REFUEL/DEFUEL SHUT-OFF VALVE, LH			Component ATA:28			
PN:963.82.21.315	MOS/MSC	21-Oct-21	O/C	TSN 0				
SN:0293	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM PC24-A-E28-20-0012-00A-520A-A, AMM PC24-A-E28-20-0012-00A-720A-A								

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



# Status Report

Model: PC-24 Serial: 241 RegNo: SE-DZP HRS: 783.4 AFL: 549 As Of: 17-Jan-2024

18-Jan-2024 03:19 AM

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition	
ATA 28 - FUEL									
PC24AE28240520		REFUEL/DEFUEL SHUT-OFF VALVE, RH					Component ATA:28		
PN:963.82.21.315	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:0291	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E28-20-0012-00A-520A-A, AMM PC24-A-E28-20-0012-00A-720A-A									
PC24AE28240610		MOTIVE FLOW CHECK VALVE, LH					Component ATA:28		
PN:963.04.26.517	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:0280	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E28-20-0004-00A-520A-A, AMM PC24-A-E28-20-0004-00A-720A-A									
PC24AE28240620		MOTIVE FLOW CHECK VALVE, RH					Component ATA:28		
PN:963.04.26.517	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:0283	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E28-20-0004-00A-520A-A, AMM PC24-A-E28-20-0004-00A-720A-A									
PC24AE28240710		INWARD/OUTWARD RELIEF VALVE, LH					Component ATA:28		
PN:963.23.13.103	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:0314	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E28-20-0016-00A-520A-A, AMM PC24-A-E28-20-0016-00A-720A-A									
PC24AE28240720		INWARD/OUTWARD RELIEF VALVE, RH					Component ATA:28		
PN:963.23.13.103	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:0313	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E28-20-0016-00A-520A-A, AMM PC24-A-E28-20-0016-00A-720A-A									
PC24AE28240810		FLOAT VALVE, LH					Component ATA:28		
PN:963.82.21.320	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:0298	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E28-20-0011-00A-520A-A, AMM PC24-A-E28-20-0011-00A-720A-A									

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



# Status Report

Model: PC-24 Serial: 241 RegNo: SE-DZP HRS: 783.4 AFL: 549 As Of: 17-Jan-2024

18-Jan-2024 03:19 AM

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition	
<b>ATA 28 - FUEL</b>									
PC24AE28240820		FLOAT VALVE, RH						Component	ATA:28
PN:963.82.21.320	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:0294	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E28-20-0011-00A-520A-A, AMM PC24-A-E28-20-0011-00A-720A-A									
PC24AE28240910		DRAIN VALVE (COLLECTOR AND MAIN TANK), COLLECTOR TANK, LH						Component	ATA:28
PN:963.82.21.318	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:0568	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E28-20-0014-00A-520A-A, AMM PC24-A-E28-20-0014-00A-720A-A									
PC24AE28240920		DRAIN VALVE (COLLECTOR AND MAIN TANK), COLLECTOR TANK, RH						Component	ATA:28
PN:963.82.21.318	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:0565	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E28-20-0014-00A-520A-A, AMM PC24-A-E28-20-0014-00A-720A-A									
PC24AE28240930		DRAIN VALVE (COLLECTOR AND MAIN TANK), MAIN TANK, LH						Component	ATA:28
PN:963.82.21.318	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:0551	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E28-20-0014-00A-520A-A, AMM PC24-A-E28-20-0014-00A-720A-A									
PC24AE28240940		DRAIN VALVE (COLLECTOR AND MAIN TANK), MAIN TANK, RH						Component	ATA:28
PN:963.82.21.318	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:0442	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E28-20-0014-00A-520A-A, AMM PC24-A-E28-20-0014-00A-720A-A									
PC24AE28241010		LH DRAIN VALVE (CLIMB VENT LINE)						Component	ATA:28
PN:963.82.21.317	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:0293	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E28-20-0015-00A-520A-A, AMM PC24-A-E28-20-0015-00A-720A-A									

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





# Status Report

Model: PC-24 Serial: 241 RegNo: SE-DZP HRS: 783.4 AFL: 549 As Of: 17-Jan-2024

18-Jan-2024 03:19 AM

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition	
ATA 28 - FUEL									
PC24AE28241020		RH DRAIN VALVE (CLIMB VENT LINE)						Component	ATA:28
PN:963.82.21.317	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:0314	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E28-20-0015-00A-520A-A, AMM PC24-A-E28-20-0015-00A-720A-A									
PC24AE28241110		FLAPPER VALVE (COLLECTOR), RIB 2, 1, LH						Component	ATA:28
PN:963.09.11.117	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:1134	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E28-20-0007-00A-520A-A, AMM PC24-A-E28-20-0007-00A-720A-A									
PC24AE28241120		FLAPPER VALVE (COLLECTOR), RIB 2, 2, LH						Component	ATA:28
PN:963.09.11.117	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:1136	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E28-20-0007-00A-520A-A, AMM PC24-A-E28-20-0007-00A-720A-A									
PC24AE28241130		FLAPPER VALVE (COLLECTOR), RIB 2, 3, LH						Component	ATA:28
PN:963.09.11.117	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:1138	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E28-20-0007-00A-520A-A, AMM PC24-A-E28-20-0007-00A-720A-A									
PC24AE28241140		FLAPPER VALVE (COLLECTOR), RIB 2, 4, LH						Component	ATA:28
PN:963.09.11.117	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:1140	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E28-20-0007-00A-520A-A, AMM PC24-A-E28-20-0007-00A-720A-A									
PC24AE28241150		FLAPPER VALVE (COLLECTOR), RIB 2, 1, RH						Component	ATA:28
PN:963.09.11.117	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:1082	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E28-20-0007-00A-520A-A, AMM PC24-A-E28-20-0007-00A-720A-A									

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



# Status Report

Model: PC-24 Serial: 241 RegNo: SE-DZP HRS: 783.4 AFL: 549 As Of: 17-Jan-2024

18-Jan-2024 03:19 AM

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition	
ATA 28 - FUEL									
PC24AE28241160	FLAPPER VALVE (COLLECTOR), RIB 2, 2, RH							Component	ATA:28
PN:963.09.11.117	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:1088	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E28-20-0007-00A-520A-A, AMM PC24-A-E28-20-0007-00A-720A-A									
PC24AE28241170	FLAPPER VALVE (COLLECTOR), RIB 2, 3, RH							Component	ATA:28
PN:963.09.11.117	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:1093	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E28-20-0007-00A-520A-A, AMM PC24-A-E28-20-0007-00A-720A-A									
PC24AE28241180	FLAPPER VALVE (COLLECTOR), RIB 2, 4, RH							Component	ATA:28
PN:963.09.11.117	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:1099	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E28-20-0007-00A-520A-A, AMM PC24-A-E28-20-0007-00A-720A-A									
PC24AE28241210	FLAPPER VALVE (MAIN TANK), RIB 10 FRONT, LH							Component	ATA:28
PN:963.09.11.115	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:1118	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E28-20-0008-00A-520A-A, AMM PC24-A-E28-20-0008-00A-720A-A									
PC24AE28241220	FLAPPER VALVE (MAIN TANK), RIB 10 REAR, LH							Component	ATA:28
PN:963.09.11.115	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:1131	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E28-20-0008-00A-520A-A, AMM PC24-A-E28-20-0008-00A-720A-A									
PC24AE28241230	FLAPPER VALVE (MAIN TANK), RIB 10 FRONT, RH							Component	ATA:28
PN:963.09.11.115	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:1121	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E28-20-0008-00A-520A-A, AMM PC24-A-E28-20-0008-00A-720A-A									

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



# Status Report

Model: PC-24 Serial: 241 RegNo: SE-DZP HRS: 783.4 AFL: 549 As Of: 17-Jan-2024

18-Jan-2024 03:19 AM

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition	
ATA 28 - FUEL									
PC24AE28241240	FLAPPER VALVE (MAIN TANK), RIB 10 REAR, RH							Component	ATA:28
PN:963.09.11.115	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:1129	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E28-20-0008-00A-520A-A, AMM PC24-A-E28-20-0008-00A-720A-A									
PC24AE28241250	FLAPPER VALVE (MAIN TANK), RIB 15 FRONT, LH							Component	ATA:28
PN:963.09.11.115	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:1123	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E28-20-0008-00A-520A-A, AMM PC24-A-E28-20-0008-00A-720A-A									
PC24AE28241260	FLAPPER VALVE (MAIN TANK), RIB 15 REAR, LH							Component	ATA:28
PN:963.09.11.115	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:1132	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E28-20-0008-00A-520A-A, AMM PC24-A-E28-20-0008-00A-720A-A									
PC24AE28241270	FLAPPER VALVE (MAIN TANK), RIB 15 FRONT, RH							Component	ATA:28
PN:963.09.11.115	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:1126	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E28-20-0008-00A-520A-A, AMM PC24-A-E28-20-0008-00A-720A-A									
PC24AE28241280	FLAPPER VALVE (MAIN TANK), RIB 15 REAR, RH							Component	ATA:28
PN:963.09.11.115	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:1136	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E28-20-0008-00A-520A-A, AMM PC24-A-E28-20-0008-00A-720A-A									
PC24AE28241310	FLAPPER VALVE (VENT TANK), RIB 20, LH							Component	ATA:28
PN:963.09.11.116	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:0294	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E28-20-0009-00A-520A-A, AMM PC24-A-E28-20-0009-00A-720A-A									

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



# Status Report

Model: PC-24 Serial: 241 RegNo: SE-DZP HRS: 783.4 AFL: 549 As Of: 17-Jan-2024

18-Jan-2024 03:19 AM

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition	
<b>ATA 28 - FUEL</b>									
<b>PC24AE28241320</b>		<b>FLAPPER VALVE (VENT TANK), RIB 20, RH</b>						<b>Component</b>	<b>ATA:28</b>
PN:963.09.11.116	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:0281	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E28-20-0009-00A-520A-A, AMM PC24-A-E28-20-0009-00A-720A-A									
<b>PC24AE28400100</b>		<b>CONTROL PANEL, REFUEL</b>						<b>Component</b>	<b>ATA:28</b>
PN:975.95.01.165	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:S20126826	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E28-60-0004-00A-520A-A, AMM PC24-A-E28-60-0004-00A-720A-A									
<b>PC24AE28400210</b>		<b>FUEL GAUGING PROTECTION BOX, LH</b>						<b>Component</b>	<b>ATA:28</b>
PN:975.37.31.338	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:0270	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E28-40-0004-00A-720A-A, AMM PC24-A-E28-40-0004-00A-520A-A									
<b>PC24AE28400220</b>		<b>FUEL GAUGING PROTECTION BOX, RH</b>						<b>Component</b>	<b>ATA:28</b>
PN:975.37.31.338	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:0298	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E28-40-0004-00A-720A-A, AMM PC24-A-E28-40-0004-00A-520A-A									
<b>PC24AE28400310</b>		<b>REED TYPE LOW LEVEL SENSOR, LH</b>						<b>Component</b>	<b>ATA:28</b>
PN:975.37.31.115	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:0296	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E28-40-0003-00A-520A-A, AMM PC24-A-E28-40-0003-00A-720A-A									
<b>PC24AE28400320</b>		<b>REED TYPE LOW LEVEL SENSOR, RH</b>						<b>Component</b>	<b>ATA:28</b>
PN:975.37.31.115	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:0289	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E28-40-0003-00A-520A-A, AMM PC24-A-E28-40-0003-00A-720A-A									

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



# Status Report

Model: PC-24 Serial: 241 RegNo: SE-DZP HRS: 783.4 AFL: 549 As Of: 17-Jan-2024

18-Jan-2024 03:19 AM

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition	
ATA 28 - FUEL									
PC24AE28400410	CAPACITIVE-ACTIVE GAUGE PROBE, COLLECTOR TANK, LH							Component	ATA:28
PN:975.37.31.254	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:0851	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E28-40-0001-00A-520A-A, AMM PC24-A-E28-40-0001-00A-720A-A									
PC24AE28400420	CAPACITIVE-ACTIVE GAUGE PROBE, COLLECTOR TANK, RH							Component	ATA:28
PN:975.37.31.254	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:0870	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E28-40-0001-00A-520A-A, AMM PC24-A-E28-40-0001-00A-720A-A									
PC24AE28400430	CAPACITIVE-ACTIVE GAUGE PROBE, RIB 2, LH							Component	ATA:28
PN:975.37.31.254	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:0852	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E28-40-0001-00A-520A-A, AMM PC24-A-E28-40-0001-00A-720A-A									
PC24AE28400440	CAPACITIVE-ACTIVE GAUGE PROBE, RIB 2, RH							Component	ATA:28
PN:975.37.31.254	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:0871	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E28-40-0001-00A-520A-A, AMM PC24-A-E28-40-0001-00A-720A-A									
PC24AE28400450	CAPACITIVE-ACTIVE GAUGE PROBE, RIB 4, LH							Component	ATA:28
PN:975.37.31.254	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:0853	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E28-40-0001-00A-520A-A, AMM PC24-A-E28-40-0001-00A-720A-A									
PC24AE28400460	CAPACITIVE-ACTIVE GAUGE PROBE, RIB 4, RH							Component	ATA:28
PN:975.37.31.254	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:0880	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E28-40-0001-00A-520A-A, AMM PC24-A-E28-40-0001-00A-720A-A									

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



# Status Report

Model: PC-24 Serial: 241 RegNo: SE-DZP HRS: 783.4 AFL: 549 As Of: 17-Jan-2024

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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									
PC24AE28400510	CAPACITIVE-ACTIVE GAUGE PROBE, RIB 10, LH							Component	ATA:28
PN:975.37.31.255	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:0307	HRS	0		TSN 0					
	AFL	0		TSN 0					
	PROC. REF: AMM PC24-A-E28-40-0001-00A-520A-A, AMM PC24-A-E28-40-0001-00A-720A-A								
PC24AE28400520	CAPACITIVE-ACTIVE GAUGE PROBE, RIB 10, RH							Component	ATA:28
PN:975.37.31.255	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:0300	HRS	0		TSN 0					
	AFL	0		TSN 0					
	PROC. REF: AMM PC24-A-E28-40-0001-00A-520A-A, AMM PC24-A-E28-40-0001-00A-720A-A								
PC24AE28400610	CAPACITIVE-ACTIVE GAUGE PROBE, RIB 14, LH							Component	ATA:28
PN:975.37.31.256	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:0294	HRS	0		TSN 0					
	AFL	0		TSN 0					
	PROC. REF: AMM PC24-A-E28-40-0001-00A-520A-A, AMM PC24-A-E28-40-0001-00A-720A-A								
PC24AE28400620	CAPACITIVE-ACTIVE GAUGE PROBE, RIB 14, RH							Component	ATA:28
PN:975.37.31.256	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:0305	HRS	0		TSN 0					
	AFL	0		TSN 0					
	PROC. REF: AMM PC24-A-E28-40-0001-00A-520A-A, AMM PC24-A-E28-40-0001-00A-720A-A								
PC24AE28400710	CAPACITIVE-ACTIVE GAUGE PROBE, RIB 17, LH							Component	ATA:28
PN:975.37.31.257	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:0296	HRS	0		TSN 0					
	AFL	0		TSN 0					
	PROC. REF: AMM PC24-A-E28-40-0001-00A-520A-A, AMM PC24-A-E28-40-0001-00A-720A-A								
PC24AE28400720	CAPACITIVE-ACTIVE GAUGE PROBE, RIB 17, RH							Component	ATA:28
PN:975.37.31.257	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:0299	HRS	0		TSN 0					
	AFL	0		TSN 0					
	PROC. REF: AMM PC24-A-E28-40-0001-00A-520A-A, AMM PC24-A-E28-40-0001-00A-720A-A								

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



# Status Report

Model: PC-24 Serial: 241 RegNo: SE-DZP HRS: 783.4 AFL: 549 As Of: 17-Jan-2024

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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									
PC24AE28400810	OPTICAL FUEL LEVEL SENSOR, LH							Component	ATA:28
PN:975.37.31.119	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:0144	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E28-40-0002-00A-520A-A, AMM PC24-A-E28-40-0002-00A-720A-A									
PC24AE28400820	OPTICAL FUEL LEVEL SENSOR, RH							Component	ATA:28
PN:975.37.31.119	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:0287	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E28-40-0002-00A-520A-A, AMM PC24-A-E28-40-0002-00A-720A-A									
PC24AE28500100	PRESSURE REFUEL/DEFUEL CAP AND ADAPTER							Component	ATA:28
PN:949.86.76.306	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:145	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E28-60-0001-00A-520A-A, AMM PC24-A-E28-60-0001-00A-720A-A									
SM-28-00-015 <sup>S</sup>	FUEL - CONTAMINATION ANALYSIS							Service	ATA:28
	MOS	10-Nov-23	12 (+6m/-6m)						
	HRS	696.3							
	AFL	498							
PROC. REF: AMM PC24-A-E28-00-0000-00A-377A-A									
SM-28-20-006 <sup>S</sup>	FLAME ARRESTOR - VISUAL EXAMINATION							Service	ATA:28
	MOS	31-Oct-21	48 (+10%/-10%)						
	HRS	0	2400 (+10%/-10%)						
	AFL	0							
PROC. REF: AMM PC24-A-E28-20-0013-00A-310A-A									
SM-28-20-008 <sup>S</sup>	INWARD-OUTWARD RELIEF VALVE FLAME ARRESTOR - VISUAL EXAMINATION							Service	ATA:28
	MOS	31-Oct-21	48 (+10%/-10%)						
	HRS	0	2400 (+10%/-10%)						
	AFL	0							
PROC. REF: AMM PC24-A-E28-20-0016-00A-310A-A									

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# Status Report

Model: PC-24 Serial: 241 RegNo: SE-DZP HRS: 783.4 AFL: 549 As Of: 17-Jan-2024

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition	
<b>ATA 28 - FUEL</b>									
SM-28-20-009 <sup>S</sup>	FLOAT VALVE - OPERATION TEST							Service	ATA:28
	MOS	31-Oct-21	48 (+10%/-10%)						
	HRS	0	2400 (+10%/-10%)						
	AFL	0							
					PROC. REF: AMM PC24-A-E28-20-0011-00A-320A-A			PKG:6	
SM-28-20-010 <sup>S</sup>	CLIMB VENT LINE DRAIN VALVE - OPERATION TEST							Service	ATA:28
	MOS	31-Oct-21	48 (+10%/-10%)						
	HRS	0	2400 (+10%/-10%)						
	AFL	0							
					PROC. REF: AMM PC24-A-E28-20-0015-00A-320A-A			PKG:6	
SM-28-20-011 <sup>S</sup>	DOUBLE WALL ENGINE FEED AND MOTIVE FLOW FUEL PIPES - VISUAL EXAMINATION							Service	ATA:28
	MOS	21-Oct-21							
	HRS	0	3600 (+10%/-10%)						
	AFL	0							
					PROC. REF: AMM PC24-A-E28-20-0000-00A-310A-A			PKG:8	
<b>ATA 30 - ICE AND RAIN PROTECTION</b>									
30-20-00-730-801-01 <sup>S</sup>	NO. 1 ENGINE - PRESSURE REGULATING SHUT-OFF VALVE (PRSOV) - FUNCTIONALLY CHECK							Service	ATA:30
	MOS	30-Jul-21							
	HRS	0	2500 (+100)						
	ENC	0							
					PROC. REF: LMM 30-20-00-801A-300A-A			PKG:3,4,5,6,7,8,9,10	
30-20-00-730-801-01 <sup>S</sup>	NO. 2 ENGINE - PRESSURE REGULATING SHUT-OFF VALVE (PRSOV) - FUNCTIONALLY CHECK							Service	ATA:30
	MOS	30-Jul-21							
	HRS	0	2500 (+100)						
	ENC	0							
					PROC. REF: LMM 30-20-00-801A-300A-A			PKG:3,4,5,6,7,8,9,10	
AL-30-10-004	FIXED LEADING EDGE ASSY PICCOLO TUBE - EXAMINATION WITH A BORESCOPE (CMR*)							Service	ATA:30
	MOS	21-Oct-21						CMR*	
	HRS	0	3600		3600		2816.6		
	AFL	0							
					PROC. REF: AMM PC24-A-E30-10-0001-00A-312A-A				





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<b>ATA 30 - ICE AND RAIN PROTECTION</b>								
<b>AL-30-10-008 EJECTOR FLOW CHECK VALVE PRESSURE SWITCH - FUNCTION TEST (CMR*)</b>								
	MOS	04-Aug-23						Service ATA:30 CMR*
	HRS	618.13	600	Adj -18.13	1200		416.6	
	AFL	440						
PROC. REF: AMM PC24-A-E30-10-0007-00A-340A-A								
<b>AL-30-40-007 WINDSHIELD EMERGENCY HEATING SYSTEM - OPERATION TEST (CMR*)</b>								
	MOS	04-Aug-23						Service ATA:30 CMR*
	HRS	618.13	600	Adj -18.13	1200		416.6	
	AFL	440						
PROC. REF: AMM PC24-A-E30-40-0000-00A-320A-A								
<b>AL-30-40-010 LEFT HAND WINDSHIELD HEATING - EXAMINATION WITH INFRARED CAMERA (CMR*)</b>								
PN:959.81.10.163	MOS/MSC	21-Oct-21	N/A					Service ATA:30
SN:0235	HRS	0						
	AFL	0						
PROC. REF: AMM PC24-A-E30-40-0000-01A-369A-A								
<b>AL-30-40-011 RIGHT HAND WINDSHIELD HEATING - EXAMINATION WITH INFRARED CAMERA (CMR*)</b>								
PN:959.81.10.164	MOS/MSC	21-Oct-21	N/A					Service ATA:30
SN:0248	HRS	0						
	AFL	0						
PROC. REF: AMM PC24-A-E30-40-0000-01A-369A-A								
<b>FJ44A753020 NO. 1 ENGINE - PRESSURE REGULATOR AND SHUTOF VALVE</b>								
PN:211828	MOS/MSC	30-Jul-21	O/C	TSN 0				Component ATA:30
SN:AFP1392	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: LMM 30-20-10-801A-520A-A, LMM 30-20-10-801A-720A-A								
<b>FJ44A753020 NO. 2 ENGINE - PRESSURE REGULATOR AND SHUTOF VALVE</b>								
PN:968.20.18.224	MOS/MSC	06-Jan-22	O/C	TSN 0				Component ATA:30
SN:AFP1438	HRS	75.4		TSN 0				
	ENC	59		TSN 0				
PROC. REF: LMM 30-20-10-801A-520A-A, LMM 30-20-10-801A-720A-A								

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



# Status Report

Model: PC-24 Serial: 241 RegNo: SE-DZP HRS: 783.4 AFL: 549 As Of: 17-Jan-2024

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
<b>ATA 30 - ICE AND RAIN PROTECTION</b>								
<b>PC24AE30120110 WING ANTI-ICE TEMPERATURE SENSOR, LH Component ATA:30</b>								
PN:959.90.20.151	MOS/MSC	21-Oct-21	O/C	TSN 0				
SN:0296	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM PC24-A-E30-80-0001-00A-520A-A, AMM PC24-A-E30-80-0001-00A-720A-A								
<b>PC24AE30120120 WING ANTI-ICE TEMPERATURE SENSOR, RH Component ATA:30</b>								
PN:959.90.20.151	MOS/MSC	21-Oct-21	O/C	TSN 0				
SN:0320	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM PC24-A-E30-80-0001-00A-520A-A, AMM PC24-A-E30-80-0001-00A-720A-A								
<b>PC24AE30120210 WING ANTI-ICE PRESSURE SENSOR Component ATA:30</b>								
PN:957.12.10.678	MOS/MSC	21-Oct-21	O/C	TSN 0				
SN:0994	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM PC24-A-E30-10-0003-00A-520A-A, AMM PC24-A-E30-10-0003-00A-720A-A								
<b>PC24AE30120220 WING ANTI-ICE PRESSURE SENSOR Component ATA:30</b>								
PN:957.12.10.678	MOS/MSC	21-Oct-21	O/C	TSN 0				
SN:0995	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM PC24-A-E30-10-0003-00A-520A-A, AMM PC24-A-E30-10-0003-00A-720A-A								
<b>PC24AE30120310 WING ANTI-ICE VALVE, LH Component ATA:30</b>								
PN:959.89.01.109	MOS/MSC	11-Jan-24	O/C	TSR 0				
SN:0361	HRS	779.3		TSN 1256.4, TSR 0				
	AFL	546		TSN 952, TSR 0				
PROC. REF: AMM PC24-A-E30-10-0002-00A-520A-A, AMM PC24-A-E30-10-0002-00A-720A-A								WO#: 231228MDZP
<b>PC24AE30120320 WING ANTI-ICE VALVE, RH Component ATA:30</b>								
PN:959.89.01.109	MOS/MSC	11-Jan-24	O/C	TSR 0				
SN:0206	HRS	779.3		TSN 404.55, TSR 0				
	AFL	546		TSN 390, TSR 0				
PROC. REF: AMM PC24-A-E30-10-0002-00A-520A-A, AMM PC24-A-E30-10-0002-00A-720A-A								WO#: 231228MDZP

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



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Model: PC-24 Serial: 241 RegNo: SE-DZP HRS: 783.4 AFL: 549 As Of: 17-Jan-2024

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition	
<b>ATA 30 - ICE AND RAIN PROTECTION</b>									
<b>PC24AE30121410</b>		<b>VALVE DRAIN, LH</b>							<b>Component ATA:30</b>
PN:959.89.01.106	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:0580	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM GENERIC 2									
<b>PC24AE30121420</b>		<b>VALVE DRAIN, RH</b>							<b>Component ATA:30</b>
PN:959.89.01.106	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:0581	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM GENERIC 2									
<b>PC24AE30140100</b>		<b>WING ANTI-ICE LEADING EDGE INSTALLATION, INBD, LH</b>							<b>Component ATA:30</b>
PN:950.20.00.017	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:SA7211412	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E30-10-0001-00A-520A-A, AMM PC24-A-E30-10-0001-00A-720A-A									
<b>PC24AE30140200</b>		<b>WING ANTI-ICE LEADING EDGE INSTALLATION, INBD, RH</b>							<b>Component ATA:30</b>
PN:950.20.00.019	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:SA7211409	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E30-10-0001-00A-520A-A, AMM PC24-A-E30-10-0001-00A-720A-A									
<b>PC24AE30140300</b>		<b>WING ANTI-ICE LEADING EDGE INSTALLATION, OUTBD, LH</b>							<b>Component ATA:30</b>
PN:950.20.00.016	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:SA7211714	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E30-10-0001-00A-520A-A, AMM PC24-A-E30-10-0001-00A-720A-A									
<b>PC24AE30140400</b>		<b>WING ANTI-ICE LEADING EDGE INSTALLATION, OUTBD, RH</b>							<b>Component ATA:30</b>
PN:950.20.00.018	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:SA7211543	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E30-10-0001-00A-520A-A, AMM PC24-A-E30-10-0001-00A-720A-A									

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



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Model: PC-24 Serial: 241 RegNo: SE-DZP HRS: 783.4 AFL: 549 As Of: 17-Jan-2024

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition	
<b>ATA 30 - ICE AND RAIN PROTECTION</b>									
<b>PC24AE30140510</b>		<b>WING ANTI-ICE PRESSURE SENSOR, LH</b>						<b>Component</b>	<b>ATA:30</b>
PN:957.12.10.678	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:1038	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E30-10-0003-00A-520A-A, AMM PC24-A-E30-10-0003-00A-720A-A									
<b>PC24AE30140520</b>		<b>WING ANTI-ICE PRESSURE SENSOR, RH</b>						<b>Component</b>	<b>ATA:30</b>
PN:957.12.10.678	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:1052	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E30-10-0003-00A-520A-A, AMM PC24-A-E30-10-0003-00A-720A-A									
<b>PC24AE30160110</b>		<b>HORIZONTAL STABILIZER BLEED AIR CHECK VALVE, LH</b>						<b>Component</b>	<b>ATA:30</b>
PN:959.89.01.102	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:0308	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E30-10-0004-00A-520A-A, AMM PC24-A-E30-10-0004-00A-720A-A									
<b>PC24AE30160120</b>		<b>HORIZONTAL STABILIZER BLEED AIR CHECK VALVE, RH</b>						<b>Component</b>	<b>ATA:30</b>
PN:959.89.01.102	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:0301	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E30-10-0004-00A-520A-A, AMM PC24-A-E30-10-0004-00A-720A-A									
<b>PC24AE30160200</b>		<b>PRESSURE RELIEVER/REGULATOR</b>						<b>Component</b>	<b>ATA:30</b>
PN:959.89.01.019	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:N210364	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E30-10-0005-00A-520A-A, AMM PC24-A-E30-10-0005-00A-720A-A									
<b>PC24AE30160300</b>		<b>WATER SEPARATOR</b>						<b>Component</b>	<b>ATA:30</b>
PN:959.89.01.018	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:N210542	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E30-10-0006-00A-520A-A, AMM PC24-A-E30-10-0006-00A-720A-A									

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



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Model: PC-24 Serial: 241 RegNo: SE-DZP HRS: 783.4 AFL: 549 As Of: 17-Jan-2024

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition	
<b>ATA 30 - ICE AND RAIN PROTECTION</b>									
<b>PC24AE30160400</b>		<b>EJECTOR FLOW CHECK VALVE</b>						<b>Component</b>	<b>ATA:30</b>
PN:959.89.01.015	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:N202064	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E30-10-0007-00A-520A-A, AMM PC24-A-E30-10-0007-00A-720A-A									
<b>PC24AE30160500</b>		<b>HORIZONTAL STABILIZER DE-ICE BOOTS, LH</b>						<b>Component</b>	<b>ATA:30</b>
PN:959.89.01.017	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:NFV6660	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E30-10-0008-00A-520A-A, AMM PC24-A-E30-10-0008-00A-720A-A									
<b>PC24AE30160600</b>		<b>HORIZONTAL STABILIZER DE-ICE BOOTS, RH</b>						<b>Component</b>	<b>ATA:30</b>
PN:959.89.01.016	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:NFV1090	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E30-10-0008-00A-520A-A, AMM PC24-A-E30-10-0008-00A-720A-A									
<b>PC24AE30800110</b>		<b>UPPER WING ANTI-ICE PRESSURE SENSOR</b>						<b>Component</b>	<b>ATA:30</b>
PN:957.12.10.678	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:1050	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E30-10-0003-00A-520A-A, AMM PC24-A-E30-10-0003-00A-720A-A									
<b>PC24AE30800120</b>		<b>LOWER WING ANTI-ICE PRESSURE SENSOR</b>						<b>Component</b>	<b>ATA:30</b>
PN:957.12.10.678	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:1051	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E30-10-0003-00A-520A-A, AMM PC24-A-E30-10-0003-00A-720A-A									
<b>PC24AE30800210</b>		<b>ICE DETECTOR, LH</b>						<b>Component</b>	<b>ATA:30</b>
PN:959.89.01.020	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:0871ND2-0321	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E30-80-0002-00A-520A-A, AMM PC24-A-E30-80-0002-00A-720A-A									

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



# Status Report

Model: PC-24 Serial: 241 RegNo: SE-DZP HRS: 783.4 AFL: 549 As Of: 17-Jan-2024

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition	
<b>ATA 30 - ICE AND RAIN PROTECTION</b>									
PC24AE30800220	ICE DETECTOR, RH							Component	ATA:30
PN:959.89.01.020	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:0871ND2-0322	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E30-80-0002-00A-520A-A, AMM PC24-A-E30-80-0002-00A-720A-A									
SM-30-10-001 <sup>S</sup>	HORIZONTAL STABILIZER BOOTS - VISUAL EXAMINATION							Service	ATA:30
	MOS	10-Nov-23	12 (+10%/-10%)						
	HRS	696.3	600 (+10%/-10%)						
	AFL	498							
PROC. REF: AMM PC24-A-E30-10-0008-00A-310A-A									
SM-30-10-003 <sup>S</sup>	HORIZONTAL STABILIZER CHECK VALVES - OPERATION TEST							Service	ATA:30
	MOS	10-Nov-23	24 (+10%/-10%)						
	HRS	696.3	1200 (+10%/-10%)						
	AFL	498							
PROC. REF: AMM PC24-A-E30-10-0004-00A-320A-A									
SM-30-10-005 <sup>S</sup>	FIXED LEADING EDGE INTERNAL STRUCTURE - EXAMINATION WITH A BORESCOPE							Service	ATA:30
	MOS	31-Oct-21	180 (+6m/-6m)						
	HRS	0							
	AFL	0							
PROC. REF: AMM PC24-A-E30-10-0001-00A-312A-A									
SM-30-10-013	WING ANTI-ICE VALVE FILTER - VISUAL EXAMINATION							Service	ATA:30
	MOS	04-Aug-23							
	HRS	618.13	600 (+10%/-10%)	Adj -18.13	1200	1260	416.6 (+60)		
	AFL	440							
PROC. REF: AMM PC24-A-A12-20-0006-00A-310A-A									
SM-30-20-006 <sup>S</sup>	ENGINE NACELLE ANTI-ICE - VISUAL EXAMINATION							Service	ATA:30
	MOS	10-Nov-23	12 (+10%/-10%)						
	HRS	696.3	1200 (+10%/-10%)						
	AFL	498							
PROC. REF: AMM PC24-A-E30-20-0000-00A-310A-A									
<b>ATA 31 - INDICATING/RECORDING SYSTEMS</b>									
PC24AE31120100	THROTTLE COVER							Component	ATA:31
PN:975.95.01.173	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:S21002951	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



# Status Report

Model: PC-24 Serial: 241 RegNo: SE-DZP HRS: 783.4 AFL: 549 As Of: 17-Jan-2024

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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									
PROC. REF: AMM PC24-A-E31-10-0006-00A-520A-A, AMM PC24-A-E31-10-0006-00A-720A-A									
PC24AE31120200	INTERNAL LIGHTING PANEL							Component	ATA:31
PN:975.95.01.167	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:S20213935	HRS	0	TSN 0						
	AFL	0	TSN 0						
PROC. REF: AMM PC24-A-E31-10-0004-00A-520A-A, AMM PC24-A-E31-10-0004-00A-720A-A									
PC24AE31120300	ENVIRONMENTAL CONTROL PANEL							Component	ATA:31
PN:975.95.01.168	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:S21036571	HRS	0	TSN 0						
	AFL	0	TSN 0						
PROC. REF: AMM PC24-A-E31-10-0003-00A-520A-A, AMM PC24-A-E31-10-0003-00A-720A-A									
PC24AE31120400	TRIM PANEL							Component	ATA:31
PN:975.95.01.139	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:S20179736	HRS	0	TSN 0						
	AFL	0	TSN 0						
PROC. REF: AMM PC24-A-E31-10-0002-00A-520A-A, AMM PC24-A-E31-10-0002-00A-720A-A									
PC24AE31120500	CURSOR CONTROL DEVICE CONTROL BOX							Component	ATA:31
PN:985.99.12.202	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:55681	HRS	0	TSN 0						
	AFL	0	TSN 0						
PROC. REF: AMM PC24-A-E46-30-0009-00A-520A-A, AMM PC24-A-E46-30-0009-00A-720A-A									
PC24AE31120600	CURSOR CONTROL DEVICE							Component	ATA:31
PN:531.12.24.103	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:0591	HRS	0	TSN 0						
	AFL	0	TSN 0						
PROC. REF: AMM PC24-A-E46-30-0008-00A-520A-A, AMM PC24-A-E46-30-0008-00A-720A-A									

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



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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition	
<b>ATA 31 - INDICATING/RECORDING SYSTEMS</b>									
PC24AE31120700		COCKPIT EMERGENCY CONTROL PANEL						Component	ATA:31
PN:975.95.01.157	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:S20135669	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E31-10-0010-00A-520A-A, AMM PC24-A-E31-10-0010-00A-720A-A									
PC24AE31140100		OVERHEAD CONTROL PANEL						Component	ATA:31
PN:975.95.01.162	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:S21036559	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E31-10-0001-00A-520A-A, AMM PC24-A-E31-10-0001-00A-720A-A									
PC24AE31300120		ELEVATOR CONTROL COLUMN POSITION SENSOR						Component	ATA:31
PN:960.10.04.162	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:A288	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM GENERIC 2									
PC24AE31300200		COCKPIT AREA MICROPHONE						Component	ATA:31
PN:531.30.24.031	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:100000881	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E31-10-0014-00A-520A-A, AMM PC24-A-E31-10-0014-00A-720A-A									
PC24AE31300300		COCKPIT VOICE RECORDER						Component	ATA:31
PN:985.99.20.174	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:002060562	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E31-32-0000-00A-520A-A, AMM PC24-A-E31-32-0000-00A-720A-A, AMM PC24-A-E31-32-0000-01A-921A-A									
PC24AE31300400		CVR,POWER SUPPLY, FR 33/34 (OPT)						Component	ATA:31
PN:985.99.20.145	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:002058454	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM GENERIC 2									

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





# Status Report

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition	
<b>ATA 31 - INDICATING/RECORDING SYSTEMS</b>									
<b>PC24AE31300500</b>		<b>FLIGHT DATA RECORDER</b>						<b>Component</b>	<b>ATA:31</b>
PN:985.99.20.175	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:002062419	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E31-33-0000-00A-520A-A, AMM PC24-A-E31-33-0000-00A-720A-A									
<b>PC24AE31600110</b>		<b>PRIMARY FLIGHT DISPLAY PILOT</b>						<b>Component</b>	<b>ATA:31</b>
PN:985.99.12.053	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:2890039519	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E46-30-0001-00A-520A-A, AMM PC24-A-E46-30-0001-00A-720A-A									
<b>PC24AE31600120</b>		<b>PRIMARY FLIGHT DISPLAY COPILOT</b>						<b>Component</b>	<b>ATA:31</b>
PN:985.99.12.053	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:1890390424	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E46-30-0002-00A-520A-A, AMM PC24-A-E46-30-0002-00A-720A-A									
<b>PC24AE31600130</b>		<b>UPPER MULTI-FUNCTION DISPLAY</b>						<b>Component</b>	<b>ATA:31</b>
PN:985.99.12.053	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:2890039213	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E46-30-0005-00A-520A-A, AMM PC24-A-E46-30-0005-00A-720A-A									
<b>PC24AE31600140</b>		<b>LOWER MULTI-FUNCTION DISPLAY</b>						<b>Component</b>	<b>ATA:31</b>
PN:985.99.12.053	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:1890383638	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E46-30-0006-00A-520A-A, AMM PC24-A-E46-30-0006-00A-720A-A									
<b>PC24AE31600210</b>		<b>PRIMARY FLIGHT DISPLAY CONTROLLER PILOT</b>						<b>Component</b>	<b>ATA:31</b>
PN:985.99.12.178	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:KMC2210-3974	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E46-30-0003-00A-520A-A, AMM PC24-A-E46-30-0003-00A-720A-A									

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



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Model: PC-24 Serial: 241 RegNo: SE-DZP HRS: 783.4 AFL: 549 As Of: 17-Jan-2024

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition	
<b>ATA 31 - INDICATING/RECORDING SYSTEMS</b>									
<b>PC24AE31600220</b>		<b>PRIMARY FLIGHT DISPLAY CONTROLLER COPILOT</b>						<b>Component</b>	<b>ATA:31</b>
PN:985.99.12.178	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:KMC2210-3976	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E46-30-0004-00A-520A-A, AMM PC24-A-E46-30-0004-00A-720A-A									
<b>PC24AE31600300</b>		<b>MULTI-FUNCTION CONTROLLER</b>						<b>Component</b>	<b>ATA:31</b>
PN:985.99.12.069	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:5593921040251	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E46-30-0007-00A-520A-A, AMM PC24-A-E46-30-0007-00A-720A-A									
<b>PC24CA31320000</b>		<b>COCKPIT VOICE RECORDER (CVR) UNDER WATER LOCATOR BEACON (ULB)</b>						<b>Component</b>	<b>ATA:31</b>
PN:266E5542-00	MOS/MSC	10-Nov-23	H/T						
SN:ULB039912	HRS	696.3							
	AFL	498							
PROC. REF: AMM GENERIC 2									
<b>PC24CA31330000</b>		<b>FLIGHT DATA RECORDER (FDR) UNDERWATER LOCATOR BEACON (ULB)</b>						<b>Component</b>	<b>ATA:31</b>
PN:266E5542-0	MOS/MSC	10-Nov-23	H/T						
SN:ULB040039	HRS	696.3							
	AFL	498							
PROC. REF: AMM GENERIC 2									
<b>SM-31-30-002</b>		<b>FDR SYSTEM ED-112 (IF INSTALLED) - FUNCTION TEST</b>						<b>Service</b>	<b>ATA:31</b>
	MOS	10-Nov-23	12 (+10%/-10%)	Adj -10d	31-Oct-24	06-Dec-24	287 d (+36)		
	HRS	696.3							
	AFL	498							
PROC. REF: AMM PC24-A-E31-33-0000-00A-340A-A									
<b>SM-31-30-003</b>		<b>CVR ULB (IF INSTALLED) - FUNCTION TEST</b>						<b>Service</b>	<b>ATA:31</b>
PN:266E5542-00	MOS	10-Nov-23	24 (+10%/-10%)	Adj -10d	31-Oct-25	12-Jan-26	652 d (+73)		
SN:ULB039912	HRS	696.3							
	AFL	498							
PROC. REF: AMM PC24-A-E31-33-0000-00A-340A-A, AMM PC24-A-E31-32-0000-00A-340A-A									

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



# Status Report

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
<b>ATA 31 - INDICATING/RECORDING SYSTEMS</b>								
<b>SM-31-30-003 FDR ULB (IF INSTALLED) - FUNCTION TEST Service ATA:31</b>								
PN:266E5542-0	MOS	10-Nov-23	24 (+10%/-10%)	Adj -10d	31-Oct-25	12-Jan-26	652 d (+73)	
SN:ULB040039	HRS	696.3						
	AFL	498						
PROC. REF: AMM PC24-A-E31-33-0000-00A-340A-A, AMM PC24-A-E31-32-0000-00A-340A-A								PKG:14
<b>SM-31-30-004 CVR ULB BATTERY (IF INSTALLED) - DISCARD Service ATA:31</b>								
PN:266E5542-00	MOS		84		01-Mar-28 (M)		1504 d	LIFE LIMIT
SN:ULB039912	HRS							
	AFL							
PROC. REF: AMM PC24-A-E31-32-0000-02A-913A-A, AMM PC24-A-E31-33-0000-02A-913A-A								
<b>SM-31-30-004 FDR ULB BATTERY (IF INSTALLED) - DISCARD Service ATA:31</b>								
PN:266E5542-0	MOS		84		01-Mar-28 (M)		1504 d	LIFE LIMIT
SN:ULB040039	HRS							
	AFL							
PROC. REF: AMM PC24-A-E31-32-0000-02A-913A-A, AMM PC24-A-E31-33-0000-02A-913A-A								
<b>SM-31-30-005 CVR SYSTEM ED-112 (IF INSTALLED) - OPERATION TEST Service ATA:31</b>								
PN:985.99.20.174	MOS	10-Nov-23	12 (+10%/-10%)	Adj -10d	31-Oct-24	06-Dec-24	287 d (+36)	
SN:002060562	HRS	696.3						
	AFL	498						
PROC. REF: AMM PC24-A-E31-32-0000-00A-320A-A								
<b>SM-31-30-006<sup>S</sup> CVR SYSTEM ED-112 (IF INSTALLED) - FUNCTION TEST (CVR READOUT) Service ATA:31</b>								
PN:985.99.20.174	MOS	10-Nov-23	24 (+10%/-10%)					
SN:002060562	HRS	696.3						
	AFL	498						
PROC. REF: AMM PC24-A-E31-32-0000-00A-340A-A								PKG:14
<b>SM-31-30-007 FDR SYSTEM ED-112 (IF INSTALLED) - CALIBRATION Service ATA:31</b>								
PN:985.99.20.175	MOS	31-Oct-21	60 (+10%/-10%)		31-Oct-26	30-Apr-27	1017 d (+181)	
SN:002062419	HRS	0	15000 (+500/-500)		15000	15500	14216.6 (+500)	
	AFL	0						
PROC. REF: AMM PC24-A-E31-33-0000-00A-273A-A								

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



# Status Report

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition	
<b>ATA 31 - INDICATING/RECORDING SYSTEMS</b>									
SM-31-30-008 <sup>S</sup>		CVR ULB (IF INSTALLED) - CLEANING						Service	ATA:31
PN:266E5542-00	MOS	10-Nov-23	24 (+10%/-10%)						
SN:ULB039912	HRS	696.3							
	AFL	498							
PROC. REF: AMM PC24-A-E31-32-0000-02A-913A-A, AMM PC24-A-E31-33-0000-02A-913A-A								PKG:14	
SM-31-30-008 <sup>S</sup>		FDR ULB (IF INSTALLED) - CLEANING						Service	ATA:31
PN:266E5542-0	MOS	10-Nov-23	24 (+10%/-10%)						
SN:ULB040039	HRS	696.3							
	AFL	498							
PROC. REF: AMM PC24-A-E31-32-0000-02A-913A-A, AMM PC24-A-E31-33-0000-02A-913A-A								PKG:14	
<b>ATA 32 - LANDING GEAR</b>									
AL-32-10-024		MAIN LANDING GEAR ASSEMBLY, LH - LIFE LIMIT (REMOVE AND INSTALL A NEW MAIN LANDING GEAR ASSEMBLY)						Service	ATA:32
PN:532.10.24.913	MOS	21-Oct-21						LIFE LIMIT	
SN:VLG235	HRS	0	30000		30000		29216.6		
	AFL	0	30000		30000		29451		
PROC. REF: AMM PC24-A-E32-10-0001-00A-520A-A, AMM PC24-A-E32-10-0001-00A-720A-A									
AL-32-10-024		MAIN LANDING GEAR ASSEMBLY, RIGHT - LIFE LIMIT (REMOVE AND INSTALL A NEW MAIN LANDING GEAR ASSEMBLY)						Service	ATA:32
PN:532.10.24.914	MOS	21-Oct-21						LIFE LIMIT	
SN:VLG235	HRS	0	30000		30000		29216.6		
	AFL	0	30000		30000		29451		
PROC. REF: AMM PC24-A-E32-10-0001-00A-520A-A, AMM PC24-A-E32-10-0001-00A-720A-A									
AL-32-20-023		NOSE LANDING GEAR ASSEMBLY - LIFE LIMIT (REMOVE AND INSTALL A SERVICEABLE NOSE LANDING GEAR ASSEMBLY)						Service	ATA:32
PN:532.20.24.930	MOS	21-Oct-21						LIFE LIMIT	
SN:VLG243	HRS	0	30000		30000		29216.6		
	AFL	0	30000		30000		29451		
PROC. REF: AMM PC24-A-E32-20-0001-00A-520A-A, AMM PC24-A-E32-20-0001-00A-720A-A									

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



# Status Report

Model: PC-24 Serial: 241 RegNo: SE-DZP HRS: 783.4 AFL: 549 As Of: 17-Jan-2024

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition	
<b>ATA 32 - LANDING GEAR</b>									
AL-32-20-029	NOSE LANDING GEAR DRAG STAY (MSN 101 - 500) - LIFE LIMIT (REMOVE AND INSTALL A SERVICEABLE NOSE LANDING GEAR LOWER DRAG STAY)							Service	ATA:32
PN:PN	MOS	21-Oct-21						LIFE LIMIT	
SN:UNKNOWN	HRS	0	15000		15000		14216.6		
	AFL	0	15000		15000		14451		
PROC. REF: AMM PC24-A-E32-20-0004-00A-520A-A, AMM PC24-A-E32-20-0004-00A-720A-A									
AL-32-30-008	LANDING GEAR EMERGENCY RELEASE MECHANISM - OPERATION TEST (CMR*)							Service	ATA:32
	MOS	10-Nov-23	12		10-Nov-24		297 d	CMR*	
	HRS	696.3	600		1296.3		512.9		
	AFL	498							
PROC. REF: AMM PC24-A-E32-30-0002-00A-320A-A									
AL-32-40-022	HYDRAULIC SYSTEM MOTOR PUMP (P/N 960.30.01.167) - LIFE LIMIT (REMOVE AND INSTALL A SERVICEABLE HYDRAULIC SYSTEM MOTOR PUMP)							Service	ATA:32
PN:960.30.01.169	MOS/MSC	21-Oct-21	N/A						
SN:0233	HRS	0							
	AFL	0							
PROC. REF: AMM PC24-A-E32-40-0010-00A-520A-A, AMM PC24-A-E32-40-0010-00A-720A-A									
AL-32-50-025	NOSE LANDING GEAR STEERING MECHANISM - LIFE LIMIT (REMOVE AND INSTALL A SERVICEABLE NOSE LANDING GEAR STEERING MECHANISM)							Service	ATA:32
PN:PN	MOS	21-Oct-21						LIFE LIMIT	
SN:UNKNOWN	HRS	0	30000		30000		29216.6		
	AFL	0	30000		30000		29451		
PROC. REF: AMM PC24-A-E32-50-0001-00A-520A-A, AMM PC24-A-E32-50-0001-00A-720A-A									
PC24AE32100100	MAIN LANDING GEAR ASSEMBLY, LEFT							Component	ATA:32
PN:532.10.24.913	MOS/MSC	21-Oct-21	H/T	TSN 0					
SN:VLG235	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E32-10-0001-00A-520A-A, AMM PC24-A-E32-10-0001-00A-720A-A									

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



# Status Report

Model: PC-24 Serial: 241 RegNo: SE-DZP HRS: 783.4 AFL: 549 As Of: 17-Jan-2024

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition	
<b>ATA 32 - LANDING GEAR</b>									
<b>PC24AE32100200</b>		<b>MAIN LANDING GEAR ASSEMBLY, RIGHT</b>						<b>Component</b>	<b>ATA:32</b>
PN:532.10.24.914	MOS/MSC	21-Oct-21	H/T	TSN 0					
SN:VLG235	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E32-10-0001-00A-520A-A, AMM PC24-A-E32-10-0001-00A-720A-A									
<b>PC24AE32100300</b>		<b>SHOCK ABSORBER, LH</b>						<b>Component</b>	<b>ATA:32</b>
PN:532.10.24.455	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:VLG091	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E32-10-0002-00A-520A-A, AMM PC24-A-E32-10-0002-00A-720A-A									
<b>PC24AE32100400</b>		<b>SHOCK ABSORBER, RH</b>						<b>Component</b>	<b>ATA:32</b>
PN:532.10.24.456	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:VLG091	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E32-10-0002-00A-520A-A, AMM PC24-A-E32-10-0002-00A-720A-A									
<b>PC24AE32100500</b>		<b>MAIN LANDING GEAR SIDE-STAY, UPPER, LH</b>						<b>Component</b>	<b>ATA:32</b>
PN:532.10.24.385	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:VLG127	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E32-10-0004-00A-520A-A, AMM PC24-A-E32-10-0004-00A-720A-A									
<b>PC24AE32100600</b>		<b>MAIN LANDING GEAR SIDE-STAY, UPPER, RH</b>						<b>Component</b>	<b>ATA:32</b>
PN:532.10.24.386	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:VLG127	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E32-10-0004-00A-520A-A, AMM PC24-A-E32-10-0004-00A-720A-A									
<b>PC24AE32100710</b>		<b>MAIN LANDING GEAR SIDE-STAY, LOWE, LH</b>						<b>Component</b>	<b>ATA:32</b>
PN:532.10.24.383	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:VLG235	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E32-10-0004-00A-520A-A, AMM PC24-A-E32-10-0004-00A-720A-A									

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



# Status Report

Model: PC-24 Serial: 241 RegNo: SE-DZP HRS: 783.4 AFL: 549 As Of: 17-Jan-2024

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition	
<b>ATA 32 - LANDING GEAR</b>									
PC24AE32100720		MAIN LANDING GEAR SIDE-STAY, LOWE, RH					Component	ATA:32	
PN:532.10.24.383	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:VLG236	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E32-10-0004-00A-520A-A, AMM PC24-A-E32-10-0004-00A-720A-A									
PC24AE32200100		NOSE LANDING GEAR ASSEMBLY					Component	ATA:32	
PN:532.20.24.930	MOS/MSC	21-Oct-21	H/T	TSN 0					
SN:VLG243	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E32-20-0001-00A-520A-A, AMM PC24-A-E32-20-0001-00A-720A-A									
PC24AE32200150		NOSE LANDING GEAR DRAG STAY					Component	ATA:32	
PN:PN	MOS/MSC		H/T						
SN:UNKNOWN	HRS								
	AFL								
PC24AE32200200		SHIMMY DAMPER ASSEMBLY					Component	ATA:32	
PN:532.20.12.215	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:VLG1256	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E32-20-0003-00A-520A-A, AMM PC24-A-E32-20-0003-00A-720A-A									
PC24AE32300100		NOSE LANDING GEAR ACTUATOR					Component	ATA:32	
PN:959.56.01.831	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:143	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E32-30-0003-00A-520A-A, AMM PC24-A-E32-30-0003-00A-720A-A									
PC24AE32300210		MAIN LANDING GEAR ACTUATOR, LH					Component	ATA:32	
PN:959.56.01.839	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:292	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E32-30-0001-00A-520A-A, AMM PC24-A-E32-30-0001-00A-720A-A									

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



# Status Report

Model: PC-24 Serial: 241 RegNo: SE-DZP HRS: 783.4 AFL: 549 As Of: 17-Jan-2024

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition	
<b>ATA 32 - LANDING GEAR</b>									
<b>PC24AE32300220</b>		<b>MAIN LANDING GEAR ACTUATOR, RH</b>					<b>Component</b>	<b>ATA:32</b>	
PN:959.56.01.839	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:293	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E32-30-0001-00A-520A-A, AMM PC24-A-E32-30-0001-00A-720A-A									
<b>PC24AE32360100</b>		<b>EMERGENCY GEAR EXTENSION HANDLE</b>					<b>Component</b>	<b>ATA:32</b>	
PN:959.56.01.838	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:00775	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E32-30-0004-00A-520A-A, AMM PC24-A-E32-30-0004-00A-720A-A									
<b>PC24AE32360200</b>		<b>EMERGENCY GEAR EXTENSION CABLE, CABIN</b>					<b>Component</b>	<b>ATA:32</b>	
PN:959.56.01.840	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:00135	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E32-30-0002-00A-520A-A, AMM PC24-A-E32-30-0002-00A-720A-A									
<b>PC24AE32360300</b>		<b>EMERGENCY GEAR EXTENSION CABLE, NLG</b>					<b>Component</b>	<b>ATA:32</b>	
PN:959.56.01.818	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:00164	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E32-30-0002-00A-520A-A, AMM PC24-A-E32-30-0002-00A-720A-A									
<b>PC24AE32360410</b>		<b>EMERGENCY GEAR EXTENSION CABLE, MLG, LH</b>					<b>Component</b>	<b>ATA:32</b>	
PN:959.56.01.837	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:00269	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E32-30-0002-00A-520A-A, AMM PC24-A-E32-30-0002-00A-720A-A									
<b>PC24AE32360420</b>		<b>EMERGENCY GEAR EXTENSION CABLE, MLG, RH</b>					<b>Component</b>	<b>ATA:32</b>	
PN:959.56.01.837	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:00277	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E32-30-0002-00A-520A-A, AMM PC24-A-E32-30-0002-00A-720A-A									

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





# Status Report

Model: PC-24 Serial: 241 RegNo: SE-DZP HRS: 783.4 AFL: 549 As Of: 17-Jan-2024

18-Jan-2024 03:19 AM

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition	
<b>ATA 32 - LANDING GEAR</b>									
<b>PC24AE32400100</b>		<b>NOSE WHEEL ASSEMBLY</b>						<b>Component</b>	<b>ATA:32</b>
PN:532.40.24.244	MOS/MSC	10-Nov-23	O/C	TSN 25					
SN:1186	HRS	696.3		TSN 696.3					
	AFL	498		TSN 498					
PROC. REF: AMM PC24-A-E32-40-0002-00A-520A-A, AMM PC24-A-E32-40-0002-00A-720A-A									
<b>PC24AE32400210</b>		<b>MAIN WHEEL ASSEMBLY, INBOARD, LH</b>						<b>Component</b>	<b>ATA:32</b>
PN:532.40.24.942	MOS/MSC	10-Nov-23	O/C	TSN 25					
SN:1633	HRS	696.3		TSN 696.3					
	AFL	498		TSN 498					
PROC. REF: AMM PC24-A-E32-40-0001-00A-520A-A, AMM PC24-A-E32-40-0001-00A-720A-A									
<b>PC24AE32400220</b>		<b>MAIN WHEEL ASSEMBLY, OUTBOARD, LH</b>						<b>Component</b>	<b>ATA:32</b>
PN:532.40.24.942	MOS/MSC	10-Nov-23	O/C	TSN 25					
SN:1634	HRS	696.3		TSN 696.3					
	AFL	498		TSN 498					
PROC. REF: AMM PC24-A-E32-40-0001-01A-520A-A, AMM PC24-A-E32-40-0001-01A-720A-A									
<b>PC24AE32400230</b>		<b>MAIN WHEEL ASSEMBLY, INBOARD, RH</b>						<b>Component</b>	<b>ATA:32</b>
PN:532.40.24.942	MOS/MSC	10-Nov-23	O/C	TSN 25					
SN:1650	HRS	696.3		TSN 696.3					
	AFL	498		TSN 498					
PROC. REF: AMM PC24-A-E32-40-0001-00A-520A-A, AMM PC24-A-E32-40-0001-00A-720A-A									
<b>PC24AE32400240</b>		<b>MAIN WHEEL ASSEMBLY, OUTBOARD, RH</b>						<b>Component</b>	<b>ATA:32</b>
PN:532.40.24.942	MOS/MSC	10-Nov-23	O/C	TSN 25					
SN:1657	HRS	696.3		TSN 696.3					
	AFL	498		TSN 498					
PROC. REF: AMM PC24-A-E32-40-0001-01A-520A-A, AMM PC24-A-E32-40-0001-01A-720A-A									
<b>PC24AE32400310</b>		<b>MAIN WHEEL BRAKE, INBOARD, LH</b>						<b>Component</b>	<b>ATA:32</b>
PN:959.56.01.271	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:1629	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E32-40-0003-00A-520A-A, AMM PC24-A-E32-40-0003-00A-720A-A									

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



# Status Report

Model: PC-24 Serial: 241 RegNo: SE-DZP HRS: 783.4 AFL: 549 As Of: 17-Jan-2024

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition	
<b>ATA 32 - LANDING GEAR</b>									
PC24AE32400320		MAIN WHEEL BRAKE, OUTBOARD, LH						Component	ATA:32
PN:959.56.01.271	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:1632	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E32-40-0003-01A-520A-A, AMM PC24-A-E32-40-0003-01A-720A-A									
PC24AE32400330		MAIN WHEEL BRAKE, INBOARD, RH						Component	ATA:32
PN:959.56.01.271	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:1620	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E32-40-0003-00A-520A-A, AMM PC24-A-E32-40-0003-00A-720A-A									
PC24AE32400340		MAIN WHEEL BRAKE, OUTBOARD, RH						Component	ATA:32
PN:959.56.01.271	MOS/MSC	06-Sep-23	O/C	TSO 0					
SN:1388	HRS	637.07		TSO 0					
	AFL	452		TSO 0					
PROC. REF: AMM PC24-A-E32-40-0003-01A-520A-A, AMM PC24-A-E32-40-0003-01A-720A-A									
PC24AE32400410		WHEEL SPEED TRANSDUCER, LH INBD						Component	ATA:32
PN:959.47.86.018	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:0697	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E32-40-0008-00A-520A-A, AMM PC24-A-E32-40-0008-00A-720A-A									
PC24AE32400420		WHEEL SPEED TRANSDUCER, LH OUTBD						Component	ATA:32
PN:959.47.86.018	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:0698	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E32-40-0008-00A-520A-A, AMM PC24-A-E32-40-0008-00A-720A-A									
PC24AE32400430		WHEEL SPEED TRANSDUCER, RH INBD						Component	ATA:32
PN:959.47.86.018	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:0676	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E32-40-0008-00A-520A-A, AMM PC24-A-E32-40-0008-00A-720A-A									

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



# Status Report

Model: PC-24 Serial: 241 RegNo: SE-DZP HRS: 783.4 AFL: 549 As Of: 17-Jan-2024

18-Jan-2024 03:19 AM

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition	
<b>ATA 32 - LANDING GEAR</b>									
<b>PC24AE32400440</b>		<b>WHEEL SPEED TRANSDUCER, RH OUTBD</b>					<b>Component ATA:32</b>		
PN:959.47.86.018	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:0677	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E32-40-0008-00A-520A-A, AMM PC24-A-E32-40-0008-00A-720A-A									
<b>PC24AE32400510</b>		<b>BRAKE MASTER CYLINDER, PILOT LH</b>					<b>Component ATA:32</b>		
PN:959.47.51.135	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:0619	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E32-40-0009-00A-520A-A, AMM PC24-A-E32-40-0009-00A-720A-A									
<b>PC24AE32400520</b>		<b>BRAKE MASTER CYLINDER, PILOT RH</b>					<b>Component ATA:32</b>		
PN:959.47.51.135	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:0622	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E32-40-0009-00A-520A-A, AMM PC24-A-E32-40-0009-00A-720A-A									
<b>PC24AE32400530</b>		<b>BRAKE MASTER CYLINDER, COPILOT LH</b>					<b>Component ATA:32</b>		
PN:959.47.51.135	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:0668	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E32-40-0009-00A-520A-A, AMM PC24-A-E32-40-0009-00A-720A-A									
<b>PC24AE32400540</b>		<b>BRAKE MASTER CYLINDER, COPILOT RH</b>					<b>Component ATA:32</b>		
PN:959.47.51.135	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:0620	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E32-40-0009-00A-520A-A, AMM PC24-A-E32-40-0009-00A-720A-A									
<b>PC24AE32400610</b>		<b>PRESSURE SENSOR, LH</b>					<b>Component ATA:32</b>		
PN:957.12.10.679	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:0325	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM GENERIC 2									

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



# Status Report

Model: PC-24 Serial: 241 RegNo: SE-DZP HRS: 783.4 AFL: 549 As Of: 17-Jan-2024

18-Jan-2024 03:19 AM

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition	
<b>ATA 32 - LANDING GEAR</b>									
PC24AE32400620	PRESSURE SENSOR, RH							Component	ATA:32
PN:957.12.10.679	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:0324	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM GENERIC 2									
PC24AE32400710	VOLUME COMPENSATOR, LH							Component	ATA:32
PN:959.47.86.016	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:1303	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E32-40-0028-00A-520A-A, AMM PC24-A-E32-40-0028-00A-720A-A									
PC24AE32400720	VOLUME COMPENSATOR, RH							Component	ATA:32
PN:959.47.86.016	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:1298	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E32-40-0028-00A-520A-A, AMM PC24-A-E32-40-0028-00A-720A-A									
PC24AE32400810	SENSOR,PRESSURE, LH MAIN, FR 31, MT3101							Component	ATA:32
PN:957.12.10.677	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:0658	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM GENERIC 2									
PC24AE32400820	SENSOR,PRESSURE, MAIN, FR 31, MT3102							Component	ATA:32
PN:957.12.10.677	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:0659	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM GENERIC 2									
PC24AE32400900	DE-SPIN VALVE							Component	ATA:32
PN:960.10.04.141	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:0190	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E32-40-0018-00A-520A-A, AMM PC24-A-E32-40-0018-00A-720A-A									

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



# Status Report

Model: PC-24 Serial: 241 RegNo: SE-DZP HRS: 783.4 AFL: 549 As Of: 17-Jan-2024

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition	
<b>ATA 32 - LANDING GEAR</b>									
<b>PC24AE32401000</b>		<b>FILTER MANIFOLD ASSEMBLY</b>					<b>Component</b>		<b>ATA:32</b>
PN:960.10.04.172	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:0168	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E32-40-0012-00A-520A-A, AMM PC24-A-E32-40-0012-00A-720A-A									
<b>PC24AE32401100</b>		<b>DIGITAL ANTI-SKID CONTROL UNIT</b>					<b>Component</b>		<b>ATA:32</b>
PN:959.47.86.027	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:275	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E32-40-0006-00A-520A-A, AMM PC24-A-E32-40-0006-00A-720A-A									
<b>PC24AE32401200</b>		<b>MOTOR PUMP</b>					<b>Component</b>		<b>ATA:32</b>
PN:960.30.01.169	MOS/MSC	16-Dec-22	H/T						
SN:0233	HRS	447							
	AFL	331							
PROC. REF: AMM PC24-A-E32-40-0010-00A-520A-A, AMM PC24-A-E32-40-0010-00A-720A-A									
<b>PC24AE32401300</b>		<b>MOTOR CONTROLLER</b>					<b>Component</b>		<b>ATA:32</b>
PN:960.30.01.171	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:0480	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E32-40-0013-00A-520A-A, AMM PC24-A-E32-40-0013-00A-720A-A									
<b>PC24AE32401400</b>		<b>HYDRAULIC RESERVOIR</b>					<b>Component</b>		<b>ATA:32</b>
PN:960.10.04.203	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:0035	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E32-40-0011-00A-520A-A, AMM PC24-A-E32-40-0011-00A-720A-A									
<b>PC24AE32401500</b>		<b>HYDRAULIC ACCUMULATOR</b>					<b>Component</b>		<b>ATA:32</b>
PN:960.30.01.296	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:0168	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E32-40-0014-00A-520A-A, AMM PC24-A-E32-40-0014-00A-720A-A									

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



# Status Report

Model: PC-24 Serial: 241 RegNo: SE-DZP HRS: 783.4 AFL: 549 As Of: 17-Jan-2024

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition	
<b>ATA 32 - LANDING GEAR</b>									
<b>PC24AE32401600</b>		<b>HYDRAULIC FUSE</b>					<b>Component ATA:32</b>		
PN:960.30.01.205	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:0158	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E32-40-0023-00A-520A-A, AMM PC24-A-E32-40-0023-00A-720A-A									
<b>PC24AE32401700</b>		<b>GROUND SERVICE VALVE</b>					<b>Component ATA:32</b>		
PN:960.30.01.262	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:0143	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E32-40-0022-00A-520A-A, AMM PC24-A-E32-40-0022-00A-720A-A									
<b>PC24AE32401800</b>		<b>POWER BRAKE AND ANTI-SKID VALVE</b>					<b>Component ATA:32</b>		
PN:959.47.86.025	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:1155	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E32-40-0007-00A-520A-A, AMM PC24-A-E32-40-0007-00A-720A-A									
<b>PC24AE32402000</b>		<b>PARK/EMERGENCY BRAKE VALVE</b>					<b>Component ATA:32</b>		
PN:959.47.51.129	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:0211	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E32-40-0015-00A-520A-A, AMM PC24-A-E32-40-0015-00A-720A-A									
<b>PC24AE32402100</b>		<b>PARK/EMERGENCY BRAKE CABLE</b>					<b>Component ATA:32</b>		
PN:959.56.01.721	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:00158	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E32-40-0021-00A-520A-A, AMM PC24-A-E32-40-0021-00A-720A-A									
<b>PC24AE32402210</b>		<b>PARK/EMERGENCY BRAKE PRESSURE SENSOR, MT2221</b>					<b>Component ATA:32</b>		
PN:957.12.10.677	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:0655	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E32-40-0019-00A-520A-A, AMM PC24-A-E32-40-0019-00A-720A-A									

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



# Status Report

Model: PC-24 Serial: 241 RegNo: SE-DZP HRS: 783.4 AFL: 549 As Of: 17-Jan-2024

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition	
<b>ATA 32 - LANDING GEAR</b>									
<b>PC24AE32402220</b>		<b>PARK/EMERGENCY BRAKE PRESSURE SENSOR, MT2222</b>						<b>Component</b>	<b>ATA:32</b>
PN:957.12.10.677	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:0654	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E32-40-0019-00A-520A-A, AMM PC24-A-E32-40-0019-00A-720A-A									
<b>PC24AE32402300</b>		<b>ISOLATION VALVE</b>						<b>Component</b>	<b>ATA:32</b>
PN:960.10.04.143	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:0178	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E32-40-0017-00A-520A-A, AMM PC24-A-E32-40-0017-00A-720A-A									
<b>PC24AE32402400</b>		<b>PARK/EMERGENCY BRAKE ACCUMULATOR</b>						<b>Component</b>	<b>ATA:32</b>
PN:960.30.01.295	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:0156	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E32-40-0016-00A-520A-A, AMM PC24-A-E32-40-0016-00A-720A-A									
<b>PC24AE32600110</b>		<b>NLG PROXIMITY SENSOR SWITCH, DOWN LOCK</b>						<b>Component</b>	<b>ATA:32</b>
PN:973.30.33.116	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:9097	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E32-60-0002-00A-520A-A, AMM PC24-A-E32-60-0002-00A-720A-A									
<b>PC24AE32600120</b>		<b>NLG PROXIMITY SENSOR SWITCH, UP LOCK</b>						<b>Component</b>	<b>ATA:32</b>
PN:973.30.33.116	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:9070	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E32-60-0002-00A-520A-A, AMM PC24-A-E32-60-0002-00A-720A-A									
<b>PC24AE32600210</b>		<b>MLG DOWN AND LOCK MICROSWITCH, LH</b>						<b>Component</b>	<b>ATA:32</b>
PN:973.30.31.217	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:02006	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E32-60-0003-00A-520A-A, AMM PC24-A-E32-60-0003-00A-720A-A									

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

# Status Report

Model: PC-24 Serial: 241 RegNo: SE-DZP HRS: 783.4 AFL: 549 As Of: 17-Jan-2024

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition	
<b>ATA 32 - LANDING GEAR</b>									
PC24AE32600220		MLG DOWN AND LOCK MICROSWITCH, RH						Component	ATA:32
PN:973.30.31.217	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:02011	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E32-60-0003-00A-520A-A, AMM PC24-A-E32-60-0003-00A-720A-A									
PC24AE32600310		MLG WEIGHT ON WHEELS PROXIMITY SENSOR SWITCH, UP LOCK, LH						Component	ATA:32
PN:591.90.24.029	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:4282	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E32-60-0001-00A-520A-A, AMM PC24-A-E32-60-0001-00A-720A-A									
PC24AE32600320		MLG WEIGHT ON WHEELS PROXIMITY SENSOR SWITCH, UP LOCK, RH						Component	ATA:32
PN:591.90.24.030	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:4244	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E32-60-0001-00A-520A-A, AMM PC24-A-E32-60-0001-00A-720A-A									
PC24AE32600330		MLG WEIGHT ON WHEELS PROXIMITY SENSOR SWITCH, WOW MLG, LH						Component	ATA:32
PN:973.30.33.117	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:4299	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E32-60-0004-00A-520A-A, AMM PC24-A-E32-60-0004-00A-720A-A									
PC24AE32600340		MLG WEIGHT ON WHEELS PROXIMITY SENSOR SWITCH, WOW MLG, RH						Component	ATA:32
PN:973.30.33.117	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:4326	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E32-60-0004-00A-520A-A, AMM PC24-A-E32-60-0004-00A-720A-A									
PC24CA32400001		MAIN TIRE, INBOARD, LH						Component	ATA:32
PN:PN	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:UNKNOWN	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM GENERIC 2									





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Model: PC-24 Serial: 241 RegNo: SE-DZP HRS: 783.4 AFL: 549 As Of: 17-Jan-2024

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition	
<b>ATA 32 - LANDING GEAR</b>									
PC24CA32400002		MAIN TIRE, INBOARD, RH					Component	ATA:32	
PN:PN	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:UNKNOWN	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM GENERIC 2									
PC24CA32400003		MAIN TIRE, OUTBOARD, LH					Component	ATA:32	
PN:026-674-0	MOS/MSC	23-Aug-22	O/C	TSN 0					
SN:2116P00063	HRS	327		TSN 0					
	AFL	249		TSN 0					
PROC. REF: AMM GENERIC 2									
PC24CA32400004		MAIN TIRE, OUTBOARD, RH					Component	ATA:32	
PN:PN	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:UNKNOWN	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM GENERIC 2									
PC24CA32400005		NOSE TIRE					Component	ATA:32	
PN:PN	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:UNKNOWN	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM GENERIC 2									
PC24CA32500001		NOSE LANDING GEAR STEERING MECHANISM					Component	ATA:32	
PN:PN	MOS/MSC	21-Oct-21	H/T	TSN 0					
SN:UNKNOWN	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E32-50-0001-00A-520A-A, AMM PC24-A-E32-50-0001-00A-720A-A									
SM-32-10-004 <sup>S</sup>		MAIN LANDING GEAR SHOCK ABSORBERS - SERVICE (CHECK NITROGEN PRESSURE)					Service	ATA:32	
	MOS	10-Nov-23	12 (+10%/-10%)						
	HRS	696.3	600 (+10%/-10%)						
	AFL	498							
PROC. REF: AMM PC24-A-E32-10-0002-00A-362A-A									
SM-32-10-005 <sup>S</sup>		MAIN LANDING GEAR SHOCK ABSORBER ATTACHMENTS - VISUAL EXAMINATION					Service	ATA:32	
	MOS	10-Nov-23	12 (+10%/-10%)						
	HRS	696.3	600 (+10%/-10%)						
	AFL	498							
PROC. REF: AMM PC24-A-E32-10-0000-00A-310A-A									

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



# Status Report

Model: PC-24 Serial: 241 RegNo: SE-DZP HRS: 783.4 AFL: 549 As Of: 17-Jan-2024

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition	
<b>ATA 32 - LANDING GEAR</b>									
SM-32-10-006 <sup>S</sup>	MAIN LANDING GEAR ASSEMBLIES AND THEIR ATTACHMENTS - VISUAL EXAMINATION							Service	ATA:32
	MOS	10-Nov-23	12 (+10%/-10%)						
	HRS	696.3	600 (+10%/-10%)						
	AFL	498							
					PROC. REF: AMM PC24-A-E32-10-0000-00A-310A-A			PKG:2	
SM-32-10-007 <sup>S</sup>	MAIN LANDING GEAR SPRING STRUTS AND THEIR ATTACHMENTS - VISUAL EXAMINATION							Service	ATA:32
	MOS	10-Nov-23	12 (+10%/-10%)						
	HRS	696.3	600 (+10%/-10%)						
	AFL	498							
					PROC. REF: AMM PC24-A-E32-10-0005-00A-310A-A			PKG:2	
SM-32-10-021	MAIN LANDING GEAR ASSEMBLY AND DOOR INSTALLATION - PROTECTIVE MATERIAL INSPECTION (SSI)							Service	ATA:32
	MOS	10-Nov-23	12 (+10%/-10%)	Adj -10d	31-Oct-24	06-Dec-24	287 d (+36)	SEVERE CORROSION ZONE	
	HRS	696.3							
	AFL	498							
					PROC. REF: AMM PC24-A-E20-40-0000-00A-913A-A				
SM-32-10-022	MAIN LANDING GEAR BOLTS AND DOORS BOLTS (REMOVED) - DETAILED CORROSION INSPECTION AND PROTECTIVE MATERIAL INSPECTION (SSI)							Service	ATA:32
	MOS	31-Oct-21	72 (+6m/-6m)		31-Oct-27	30-Apr-28	1382 d (+182)		
	HRS	0							
	AFL	0							
					PROC. REF: AMM PC24-A-E20-40-0000-00A-913A-A				
SM-32-10-023	NOSE LANDING GEAR ASSEMBLY AND DOOR INSTALLATION - PROTECTIVE MATERIAL INSPECTION (SSI)							Service	ATA:32
	MOS	10-Nov-23	12 (+10%/-10%)	Adj -10d	31-Oct-24	06-Dec-24	287 d (+36)	SEVERE CORROSION ZONE	
	HRS	696.3							
	AFL	498							
					PROC. REF: AMM PC24-A-E20-40-0000-00A-913A-A				
SM-32-10-024	NOSE LANDING GEAR BOLTS AND DOORS (REMOVED) - DETAILED CORROSION INSPECTION AND PROTECTIVE MATERIAL INSPECTION (SSI)							Service	ATA:32
	MOS	31-Oct-21	72 (+6m/-6m)		31-Oct-27	30-Apr-28	1382 d (+182)		
	HRS	0							
	AFL	0							
					PROC. REF: AMM PC24-A-E20-40-0000-00A-913A-A				

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



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Model: PC-24 Serial: 241 RegNo: SE-DZP HRS: 783.4 AFL: 549 As Of: 17-Jan-2024

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition	
<b>ATA 32 - LANDING GEAR</b>									
SM-32-20-001 <sup>S</sup>	<b>NOSE LANDING GEAR SHOCK ABSORBERS - SERVICE (CHECK NITROGEN PRESSURE)</b>							Service	ATA:32
	MOS	10-Nov-23	12 (+10%/-10%)						
	HRS	696.3	600 (+10%/-10%)						
	AFL	498							
					PROC. REF: AMM PC24-A-E32-20-0000-00A-362A-A			PKG:2	
SM-32-20-002 <sup>S</sup>	<b>NOSE LANDING GEAR ASSEMBLY AND ITS ATTACHMENTS - VISUAL EXAMINATION</b>							Service	ATA:32
	MOS	10-Nov-23	12 (+10%/-10%)						
	HRS	696.3	600 (+10%/-10%)						
	AFL	498							
					PROC. REF: AMM PC24-A-E32-20-0000-00A-310A-A			PKG:2	
SM-32-20-018 <sup>S</sup>	<b>NOSE LANDING GEAR ASSEMBLY - LUBRICATION</b>							Service	ATA:32
	MOS	10-Nov-23	12 (+10%/-10%)						
	HRS	696.3	600 (+10%/-10%)						
	AFL	498							
					PROC. REF: AMM PC24-A-A12-20-0004-00A-240A-A			PKG:2	
SM-32-20-019 <sup>S</sup>	<b>SHIMMY DAMPER - VISUAL EXAMINATION</b>							Service	ATA:32
	MOS	10-Nov-23	12 (+10%/-10%)						
	HRS	696.3	600 (+10%/-10%)						
	AFL	498							
					PROC. REF: AMM PC24-A-E32-20-0003-00A-310A-A			PKG:2	
SM-32-40-009 <sup>S</sup>	<b>BRAKE UNIT - VISUAL EXAMINATION</b>							Service	ATA:32
	MOS	10-Nov-23	12 (+10%/-10%)						
	HRS	696.3	600 (+10%/-10%)						
	AFL	498							
					PROC. REF: AMM PC24-A-E32-40-0000-00A-310A-A			PKG:2	
SM-32-40-010 <sup>S</sup>	<b>NOSE WHEEL TIRES - SERVICE (CHECK TIRE PRESSURE AND SERVICE IF REQUIRED)</b>							Service	ATA:32
	MOS	10-Nov-23	12 (+10%/-10%)						
	HRS	696.3	600 (+10%/-10%)						
	AFL	498							
					PROC. REF: AMM PC24-A-E32-40-0005-00A-362A-A			PKG:2	
SM-32-40-011 <sup>S</sup>	<b>MAIN WHEEL TIRES - SERVICE (CHECK TIRE PRESSURE AND SERVICE IF REQUIRED)</b>							Service	ATA:32
	MOS	10-Nov-23	12 (+10%/-10%)						
	HRS	696.3	600 (+10%/-10%)						
	AFL	498							
					PROC. REF: AMM PC24-A-E32-40-0004-00A-362A-A			PKG:2	

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



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Model: PC-24 Serial: 241 RegNo: SE-DZP HRS: 783.4 AFL: 549 As Of: 17-Jan-2024

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition	
<b>ATA 32 - LANDING GEAR</b>									
SM-32-40-012 <sup>S</sup>	NOSE WHEEL TIRES - VISUAL EXAMINATION							Service	ATA:32
	MOS	10-Nov-23	12 (+10%/-10%)						
	HRS	696.3	600 (+10%/-10%)						
	AFL	498							
					PROC. REF: AMM PC24-A-E32-40-0000-00A-310A-A			PKG:2	
SM-32-40-013 <sup>S</sup>	MAIN WHEEL TIRES - VISUAL EXAMINATION							Service	ATA:32
	MOS	10-Nov-23	12 (+10%/-10%)						
	HRS	696.3	600 (+10%/-10%)						
	AFL	498							
					PROC. REF: AMM PC24-A-E32-40-0000-00A-310A-A			PKG:2	
SM-32-40-014	NOSE LANDING GEAR WHEELS - SPECIAL VISUAL EXAMINATION WITHOUT SPECIAL EQUIPMENT (NDT INSPECTION)							Service	ATA:32
	MOS/MSC	21-Oct-21	T/C						
	HRS	0							
	AFL	0							
					PROC. REF: AMM GENERIC 2				
SM-32-40-015	MAIN LANDING GEAR WHEELS - SPECIAL VISUAL EXAMINATION WITHOUT SPECIAL EQUIPMENT (NDT INSPECTION)							Service	ATA:32
	MOS/MSC	21-Oct-21	T/C						
	HRS	0							
	AFL	0							
					PROC. REF: AMM GENERIC 2				
SM-32-40-016 <sup>S</sup>	NOSE LANDING GEAR WHEELS - VISUAL EXAMINATION							Service	ATA:32
	MOS	10-Nov-23	12 (+10%/-10%)						
	HRS	696.3	600 (+10%/-10%)						
	AFL	498							
					PROC. REF: AMM PC24-A-E32-40-0000-00A-310A-A			PKG:2	
SM-32-40-017 <sup>S</sup>	MAIN LANDING GEAR WHEELS - VISUAL EXAMINATION							Service	ATA:32
	MOS	10-Nov-23	12 (+10%/-10%)						
	HRS	696.3	600 (+10%/-10%)						
	AFL	498							
					PROC. REF: AMM PC24-A-E32-40-0000-00A-310A-A			PKG:2	
SM-32-40-020 <sup>S</sup>	HYDRAULIC SYSTEM RESERVOIR - SERVICE (ADD HYDRAULIC FLUID AS REQUIRED AND DRAIN THE HYDRAULIC SYSTEM DRAIN TANK)							Service	ATA:32
	MOS	04-Aug-23							
	HRS	618.13	600 (+10%/-10%)						
	AFL	440							
					PROC. REF: AMM PC24-A-A12-20-0005-00A-212A-A, AMM PC24-A-A12-20-0005-00A-222A-A			PKG:1	

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



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Model: PC-24 Serial: 241 RegNo: SE-DZP HRS: 783.4 AFL: 549 As Of: 17-Jan-2024

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
<b>ATA 32 - LANDING GEAR</b>								
<b>SM-32-40-027 LUBRICATE NOSE WHEEL ASSEMBLY BEARINGS Service ATA:32</b>								
PN:532.40.24.244	MOS/MSC	10-Nov-23	12 (+10%/-10%) / T/C	Adj -10d	31-Oct-24	06-Dec-24	287 d (+36)	
SN:1186	HRS	696.3						
	AFL	498						
PROC. REF: AMM PC24-A-A12-20-0004-01A-240A-A								
<b>SM-32-40-028 LUBRICATE LH INBD WHEEL ASSEMBLY BEARINGS Service ATA:32</b>								
PN:532.40.24.942	MOS/MSC	10-Nov-23	12 (+10%/-10%) / T/C	Adj -10d	31-Oct-24	06-Dec-24	287 d (+36)	
SN:1633	HRS	696.3						
	AFL	498						
PROC. REF: AMM PC24-A-A12-20-0004-01A-240A-A								
<b>SM-32-40-028 LUBRICATE LH OUTBD WHEEL ASSEMBLY BEARINGS Service ATA:32</b>								
PN:532.40.24.942	MOS/MSC	10-Nov-23	12 (+10%/-10%) / T/C		10-Nov-24	16-Dec-24	297 d (+36)	
SN:1634	HRS	696.3						
	AFL	498						
PROC. REF: AMM PC24-A-A12-20-0004-01A-240A-A								
<b>SM-32-40-028 LUBRICATE RH INBD WHEEL ASSEMBLY BEARINGS Service ATA:32</b>								
PN:532.40.24.942	MOS/MSC	10-Nov-23	12 (+10%/-10%) / T/C	Adj -10d	31-Oct-24	06-Dec-24	287 d (+36)	
SN:1650	HRS	696.3						
	AFL	498						
PROC. REF: AMM PC24-A-A12-20-0004-01A-240A-A								
<b>SM-32-40-028 LUBRICATE RH OUTBD WHEEL ASSEMBLY BEARINGS Service ATA:32</b>								
PN:532.40.24.942	MOS/MSC	10-Nov-23	12 (+10%/-10%) / T/C	Adj -10d	31-Oct-24	06-Dec-24	287 d (+36)	
SN:1657	HRS	696.3						
	AFL	498						
PROC. REF: AMM PC24-A-A12-20-0004-01A-240A-A								
<b>SM-32-50-003<sup>S</sup> NOSE LANDING GEAR STEERING MECHANISM - VISUAL EXAMINATION Service ATA:32</b>								
	MOS	10-Nov-23	12 (+10%/-10%)					
	HRS	696.3	600 (+10%/-10%)					
	AFL	498						
PROC. REF: AMM PC24-A-E32-50-0000-00A-310A-A								
<b>ZL-213-01<sup>S</sup> NOSE LANDING GEAR BAY AND DOORS - VISUAL EXAMINATION Service ATA:32</b>								
	MOS	10-Nov-23	12 (+10%/-10%)					
	HRS	696.3	600 (+10%/-10%)					
	AFL	498						
PROC. REF: AMM PC24-A-E32-05-0001-00A-310A-A								

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



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Model: PC-24 Serial: 241 RegNo: SE-DZP HRS: 783.4 AFL: 549 As Of: 17-Jan-2024

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition	
<b>ATA 32 - LANDING GEAR</b>									
ZL-531-01 <sup>S</sup>	MAIN LANDING GEAR BAY LH - VISUAL EXAMINATION							Service	ATA:32
	MOS	10-Nov-23	12 (+10%/-10%)						
	HRS	696.3	600 (+10%/-10%)						
	AFL	498							
					PROC. REF: AMM PC24-A-E32-05-0001-00A-310A-A			PKG:2	
ZL-531-02 <sup>S</sup>	MAIN LANDING GEAR BAY SKIN - VISUAL EXAMINATION							Service	ATA:32
	MOS	10-Nov-23	12 (+10%/-10%)						
	HRS	696.3	600 (+10%/-10%)						
	AFL	498							
					PROC. REF: AMM PC24-A-E32-05-0001-00A-310A-A			PKG:2	
ZL-631-01 <sup>S</sup>	MAIN LANDING GEAR BAY RH - VISUAL EXAMINATION							Service	ATA:32
	MOS	10-Nov-23	12 (+10%/-10%)						
	HRS	696.3	600 (+10%/-10%)						
	AFL	498							
					PROC. REF: AMM PC24-A-E32-05-0001-00A-310A-A			PKG:2	
ZL-631-02 <sup>S</sup>	MAIN LANDING GEAR BAY SKIN - VISUAL EXAMINATION							Service	ATA:32
	MOS	10-Nov-23	12 (+10%/-10%)						
	HRS	696.3	600 (+10%/-10%)						
	AFL	498							
					PROC. REF: AMM PC24-A-E32-05-0001-00A-310A-A			PKG:2	
ZL-710-01 <sup>S</sup>	MAIN LANDING GEAR LH - VISUAL EXAMINATION							Service	ATA:32
	MOS	10-Nov-23	12 (+10%/-10%)						
	HRS	696.3	600 (+10%/-10%)						
	AFL	498							
					PROC. REF: AMM PC24-A-E32-05-0001-00A-310A-A			PKG:2	
ZL-720-01 <sup>S</sup>	MAIN LANDING GEAR RH - VISUAL EXAMINATION							Service	ATA:32
	MOS	10-Nov-23	12 (+10%/-10%)						
	HRS	696.3	600 (+10%/-10%)						
	AFL	498							
					PROC. REF: AMM PC24-A-E32-05-0001-00A-310A-A			PKG:2	
<b>ATA 33 - LIGHTS</b>									
PC24AE33130110	MAP LIGHT, LH							Component	ATA:33
PN:972.87.26.322	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:231923-4-29	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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Model: PC-24 Serial: 241 RegNo: SE-DZP HRS: 783.4 AFL: 549 As Of: 17-Jan-2024

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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								
PROC. REF: AMM PC24-A-E33-10-0004-00A-520A-A, AMM PC24-A-E33-10-0004-00A-720A-A								
PC24AE33130120	MAP LIGHT, RH							Component ATA:33
PN:972.87.26.322	MOS/MSC	21-Oct-21	O/C	TSN 0				
SN:231923-4-21	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM PC24-A-E33-10-0004-00A-520A-A, AMM PC24-A-E33-10-0004-00A-720A-A								
PC24AE33140100	SMART DIMMER STEUEREINHEIT, A1601							Component ATA:33
PN:975.02.15.210	MOS/MSC	21-Oct-21	O/C	TSN 0				
SN:S20179798	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM PC24-A-E33-10-0001-00A-520A-A, AMM PC24-A-E33-10-0001-00A-720A-A								
PC24AE33210410	DRIVER,LIGHT, SIDEWALL LIGHTS, A1726							Component ATA:33
PN:975.02.15.214	MOS/MSC	21-Oct-21	O/C	TSN 0				
SN:588	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM GENERIC 2								
PC24AE33210420	DRIVER,LIGHT, ENTRANCE LIGHTS, A1725							Component ATA:33
PN:975.02.15.214	MOS/MSC	21-Oct-21	O/C	TSN 0				
SN:582	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM GENERIC 2								
PC24AE33210430	DRIVER,LIGHT, PSU LIGHTS, A3311							Component ATA:33
PN:975.02.15.214	MOS/MSC	21-Oct-21	O/C	TSN 0				
SN:652	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM GENERIC 2								
PC24AE33300210	REFUEL DEFUEL COMPARTMENT LIGHT, DS2121							Component ATA:33
PN:972.87.87.409	MOS/MSC	21-Oct-21	O/C	TSN 0				
SN:S20126760	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM PC24-A-E33-40-0005-00A-520A-A, AMM PC24-A-E33-40-0005-00A-720A-A								

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



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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition	
<b>ATA 33 - LIGHTS</b>									
PC24AE33300220	GSE COMP. LIGHT, DS2214							Component	ATA:33
PN:972.87.87.409	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:S20126759	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM GENERIC 2									
PC24AE33400100	WING INSPECTION LIGHT, DS1912							Component	ATA:33
PN:972.87.87.407	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:S20126809	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E33-40-0004-00A-520A-A, AMM PC24-A-E33-40-0004-00A-720A-A									
PC24AE33410100	WING TIP LIGHT MODULE, LH, DS5221							Component	ATA:33
PN:972.87.87.417	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:S21033694	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E33-40-0001-00A-520A-A, AMM PC24-A-E33-40-0001-00A-720A-A									
PC24AE33410200	WING TIP LIGHT MODULE, RH, DS6231							Component	ATA:33
PN:972.87.87.418	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:S20199565	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E33-40-0001-00A-520A-A, AMM PC24-A-E33-40-0001-00A-720A-A									
PC24AE33420100	BELLY LIGHT MODULE, LH, DS1911							Component	ATA:33
PN:972.87.87.416	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:S20179007	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM GENERIC 2									
PC24AE33420200	BELLY LIGHT MODULE, RH, DS1921							Component	ATA:33
PN:972.87.87.415	MOS/MSC	10-Nov-23	O/C	TSN 0					
SN:S22009078	HRS	696.3		TSN 0					
	AFL	498		TSN 0					
PROC. REF: AMM GENERIC 2									

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





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<b>ATA 33 - LIGHTS</b>									
PC24AE33480100	TAIL LIGHT							Component	ATA:33
PN:972.87.87.419	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:S21065244	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E33-40-0002-00A-520A-A, AMM PC24-A-E33-40-0002-00A-720A-A									
SM-33-40-001 <sup>S</sup>	EXTERIOR LIGHTS - OPERATION TEST							Service	ATA:33
	MOS	10-Nov-23	12 (+10%/-10%)						
	HRS	696.3	600 (+10%/-10%)						
	AFL	498							
PROC. REF: AMM PC24-A-E33-40-0000-00A-320A-A									
SM-33-40-002 <sup>S</sup>	EXTERIOR LIGHTS - VISUAL EXAMINATION							Service	ATA:33
	MOS	10-Nov-23	12 (+10%/-10%)						
	HRS	696.3	600 (+10%/-10%)						
	AFL	498							
PROC. REF: AMM PC24-A-E33-40-0000-00A-310A-A									
<b>ATA 34 - NAVIGATION</b>									
AL-34-11-007	LH PITOT STATIC PROBE - VISUAL EXAMINATION (CMR*)							Service	ATA:34
	MOS	10-Nov-23	12		10-Nov-24		297 d	CMR*	
	HRS	696.3	600		1296.3		512.9		
	AFL	498							
PROC. REF: AMM PC24-A-E34-11-0000-00A-310A-A									
AL-34-11-008	RH PITOT STATIC PROBE - VISUAL EXAMINATION (CMR*)							Service	ATA:34
	MOS	10-Nov-23	12		10-Nov-24		297 d	CMR*	
	HRS	696.3	600		1296.3		512.9		
	AFL	498							
PROC. REF: AMM PC24-A-E34-11-0000-00A-310A-A									
AL-34-11-009	STANDBY PITOT-STATIC PROBE - VISUAL EXAMINATION (CMR*)							Service	ATA:34
	MOS	10-Nov-23	12		10-Nov-24		297 d	CMR*	
	HRS	696.3	600		1296.3		512.9		
	AFL	498							
PROC. REF: AMM PC24-A-E34-11-0000-00A-310A-A									

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



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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition	
<b>ATA 34 - NAVIGATION</b>									
AL-34-11-010		LEFT PITOT STATIC PROBE HEATER - RESISTANCE CHECK (CMR*)						Service	ATA:34
PN:965.11.12.305	MOS	04-Aug-23						CMR*	
SN:320718	HRS	618.13	600	Adj -18.13	1200		416.6		
	AFL	440							
PROC. REF: AMM PC24-A-E34-11-0000-00A-366A-A									
AL-34-11-011		RIGHT PITOT STATIC PROBE HEATER - RESISTANCE CHECK (CMR*)						Service	ATA:34
PN:965.11.12.306	MOS	04-Aug-23						CMR*	
SN:318802	HRS	618.13	600	Adj -18.13	1200		416.6		
	AFL	440							
PROC. REF: AMM PC24-A-E34-11-0000-00A-366A-A									
AL-34-11-012		STANDBY PITOT STATIC PROBE HEATER - RESISTANCE CHECK (CMR*)						Service	ATA:34
PN:965.11.12.305	MOS	04-Aug-23						CMR*	
SN:320719	HRS	618.13	600	Adj -18.13	1200		416.6		
	AFL	440							
PROC. REF: AMM PC24-A-E34-11-0000-00A-366A-A									
AL-34-14-013		LEFT ANGLE OF ATTACK SENSOR HEATER - RESISTANCE CHECK (CMR*)						Service	ATA:34
PN:975.44.21.408	MOS	04-Aug-23						CMR*	
SN:251	HRS	618.13	600	Adj -18.13	1200		416.6		
	AFL	440							
PROC. REF: AMM PC24-A-E34-14-0001-00A-366A-A									
AL-34-14-014		RIGHT ANGLE OF ATTACK SENSOR HEATER - RESISTANCE CHECK (CMR*)						Service	ATA:34
PN:975.44.21.408	MOS	04-Aug-23						CMR*	
SN:258	HRS	618.13	600	Adj -18.13	1200		416.6		
	AFL	440							
PROC. REF: AMM PC24-A-E34-14-0001-00A-366A-A									
PC24AE34100110		PITOT STATIC PROBE, LH						Component	ATA:34
PN:965.11.12.305	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:320718	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E34-11-0001-00A-520A-A, AMM PC24-A-E34-11-0001-00A-720A-A									

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



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Model: PC-24 Serial: 241 RegNo: SE-DZP HRS: 783.4 AFL: 549 As Of: 17-Jan-2024

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition	
<b>ATA 34 - NAVIGATION</b>									
<b>PC24AE34100120</b>		<b>PITOT STATIC PROBE, STANDBY</b>						<b>Component</b>	<b>ATA:34</b>
PN:965.11.12.305	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:320719	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E34-11-0003-00A-520A-A, AMM PC24-A-E34-11-0003-00A-720A-A									
<b>PC24AE34100200</b>		<b>PITOT STATIC PROBE, RH</b>						<b>Component</b>	<b>ATA:34</b>
PN:965.11.12.306	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:318802	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E34-11-0002-00A-520A-A, AMM PC24-A-E34-11-0002-00A-720A-A									
<b>PC24AE34100300</b>		<b>OAT SENSOR</b>						<b>Component</b>	<b>ATA:34</b>
PN:975.11.21.311	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:B74941	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E34-12-0001-00A-520A-A, AMM PC24-A-E34-12-0001-00A-720A-A									
<b>PC24AE34100410</b>		<b>ANGLE OF ATTACK SENSOR, LH</b>						<b>Component</b>	<b>ATA:34</b>
PN:975.44.21.408	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:251	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E34-14-0001-00A-520A-A, AMM PC24-A-E34-14-0001-00A-720A-A									
<b>PC24AE34100420</b>		<b>ANGLE OF ATTACK SENSOR, RH</b>						<b>Component</b>	<b>ATA:34</b>
PN:975.44.21.408	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:258	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E34-14-0001-00A-520A-A, AMM PC24-A-E34-14-0001-00A-720A-A									
<b>PC24AE34100510</b>		<b>AIR DATA MODULE, LH</b>						<b>Component</b>	<b>ATA:34</b>
PN:985.90.03.060	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:21028988	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E34-11-0004-00A-520A-A, AMM PC24-A-E34-11-0004-00A-720A-A									

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



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Model: PC-24 Serial: 241 RegNo: SE-DZP HRS: 783.4 AFL: 549 As Of: 17-Jan-2024

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition	
<b>ATA 34 - NAVIGATION</b>									
PC24AE34100520		AIR DATA MODULE, RH						Component	ATA:34
PN:985.90.03.060	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:21028983	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E34-11-0005-00A-520A-A, AMM PC24-A-E34-11-0005-00A-720A-A									
PC24AE34100530		VALVE,SHUT-OFF,STATIC PORT, LH						Component	ATA:34
PN:963.30.11.126	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:0347A	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM GENERIC 2									
PC24AE34100540		VALVE,SHUT-OFF,STATIC PORT, RH						Component	ATA:34
PN:963.30.11.126	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:0348A	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM GENERIC 2									
PC24AE34200110		ELECTRONIC STANDBY INSTRUMENT PILOT						Component	ATA:34
PN:975.96.11.253	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:0460	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E34-22-0001-00A-720A-A, AMM PC24-A-E34-22-0001-00A-520A-A									
PC24AE34200115		DATA CONFIG MODULE						Component	ATA:34
PN:985.99.12.393	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:00296	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM GENERIC 2									
PC24AE34200210		AHRS 2						Component	ATA:34
PN:985.99.12.228	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:56204540	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E34-21-0001-00A-520A-A, AMM PC24-A-E34-21-0001-00A-720A-A									

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



# Status Report

Model: PC-24 Serial: 241 RegNo: SE-DZP HRS: 783.4 AFL: 549 As Of: 17-Jan-2024

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
<b>ATA 34 - NAVIGATION</b>								
<b>PC24AE34200240 RH COCKPIT HRN AHRS KCM 200 CONFIGURATION MODULE</b>								Component ATA:34
PN:985.99.12.129	MOS/MSC	21-Oct-21	O/C	TSN 0				
SN:8744	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM GENERIC 2								
<b>PC24AE34300100 MARKER ANTENNA</b>								Component ATA:34
PN:984.81.10.260	MOS/MSC	21-Oct-21	O/C	TSN 0				
SN:101-9238	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM PC24-A-E34-31-0001-00A-520A-A, AMM PC24-A-E34-31-0001-00A-720A-A								
<b>PC24AE34400100 INERTIAL REFERENCE UNIT</b>								Component ATA:34
PN:985.83.14.227	MOS/MSC	21-Oct-21	O/C	TSN 0				
SN:56202222	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM PC24-A-E34-44-0001-00A-520A-A, AMM PC24-A-E34-44-0001-00A-720A-A								
<b>PC24AE34400200 AIRCRAFT PERSONALITY MODULE</b>								Component ATA:34
PN:985.83.14.204	MOS/MSC	21-Oct-21	O/C	TSN 0				
SN:40856554	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM PC24-A-E34-44-0002-00A-520A-A, AMM PC24-A-E34-44-0002-00A-720A-A								
<b>PC24AE34400300 MAGNETOMETER, AHRS, FR 47, A4702</b>								Component ATA:34
PN:985.99.12.114	MOS/MSC	21-Oct-21	O/C	TSN 0				
SN:KMG7010-7092	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM PC24-A-E34-21-0003-00A-520A-A, AMM PC24-A-E34-21-0003-00A-720A-A								
<b>PC24AE34400400 MAGNETOMETER, ESIS, FR 47, A4701</b>								Component ATA:34
PN:985.90.03.003	MOS/MSC	21-Oct-21	O/C	TSN 0				
SN:1624	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM PC24-A-E34-47-0001-00A-520A-A, AMM PC24-A-E34-47-0001-00A-720A-A								

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



# Status Report

Model: PC-24 Serial: 241 RegNo: SE-DZP HRS: 783.4 AFL: 549 As Of: 17-Jan-2024

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition	
<b>ATA 34 - NAVIGATION</b>									
PC24AE34400500	RADAR ALTIMETER							Component	ATA:34
PN:985.99.11.524	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:KRA405B-22828	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E34-42-0001-00A-520A-A, AMM PC24-A-E34-42-0001-00A-720A-A									
PC24AE34400700	TCAS II PROCESSOR							Component	ATA:34
PN:985.99.11.968	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:TPA24999	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E34-43-0001-00A-520A-A, AMM PC24-A-E34-43-0001-00A-720A-A									
PC24AE34400701 <sup>U</sup>	UPDATE TERRAIN DATA IF NEW VERSION HAS BEEN RELEASED SINCE LAST UPDATE							Service	ATA:34
	MOS	28-Nov-23	12 (+1m/-1m)		28-Nov-24	28-Dec-24	315 d (+30)		
	HRS	720.8							
	AFL	513							
PC24AE34400800	STORMSCOPE PROCESSOR							Component	ATA:34
PN:985.99.18.006	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:S00578	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E34-41-0006-00A-520A-A, AMM PC24-A-E34-41-0006-00A-720A-A									
PC24AE34400900	STORMSCOPE ANTENNA							Component	ATA:34
PN:985.99.18.009	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:S00067	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E34-41-0005-00A-520A-A, AMM PC24-A-E34-41-0005-00A-720A-A									
PC24AE34401010	NO. 1 RADAR ALTIMETER RECEIVE ANTENNA							Component	ATA:34
PN:984.81.29.105	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:543-101834	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E34-42-0002-00A-520A-A, AMM PC24-A-E34-42-0002-00A-720A-A									

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



# Status Report

Model: PC-24 Serial: 241 RegNo: SE-DZP HRS: 783.4 AFL: 549 As Of: 17-Jan-2024

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition	
<b>ATA 34 - NAVIGATION</b>									
PC24AE34401020		NO. 1 RADAR ALTIMETER TRANSMIT ANTENNA					Component	ATA:34	
PN:984.81.29.105	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:543-101836	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E34-42-0003-00A-520A-A, AMM PC24-A-E34-42-0003-00A-720A-A									
PC24AE34401200		TCAS II DIRECTIONAL ANTENNA					Component	ATA:34	
PN:984.81.29.108	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:587-121988	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E34-43-0002-00A-520A-A, AMM PC24-A-E34-43-0002-00A-720A-A									
PC24AE34401300		TCAS II OMNIDIRECTIONAL ANTENNA					Component	ATA:34	
PN:984.81.10.240	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:261-137620	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E34-43-0003-00A-520A-A, AMM PC24-A-E34-43-0003-00A-720A-A									
PC24AE34410100		WEATHER-RADAR					Component	ATA:34	
PN:985.99.11.585	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:ART7K00259	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E34-41-0003-00A-520A-A, AMM PC24-A-E34-41-0003-00A-720A-A									
PC24AE34410200		WEATHER RADAR CONFIGURATION MODULE					Component	ATA:34	
PN:985.99.11.584	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:CM7K00262	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E34-41-0004-00A-520A-A, AMM PC24-A-E34-41-0004-00A-720A-A									
PC24AE34410300		WEATHER RADAR ANTENNA					Component	ATA:34	
PN:985.99.11.583	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:FP7K00138	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E34-41-0002-00A-520A-A, AMM PC24-A-E34-41-0002-00A-720A-A									

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



# Status Report

Model: PC-24 Serial: 241 RegNo: SE-DZP HRS: 783.4 AFL: 549 As Of: 17-Jan-2024

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition	
<b>ATA 34 - NAVIGATION</b>									
<b>PC24AE34500100</b>		<b>DME TRANSCEIVER</b>						<b>Component</b>	<b>ATA:34</b>
PN:985.99.11.101	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:44648	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E34-52-0001-00A-520A-A, AMM PC24-A-E34-52-0001-00A-720A-A									
<b>PC24AE34500410</b>		<b>GPS RECEIVER 1</b>						<b>Component</b>	<b>ATA:34</b>
PN:985.99.12.253	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:KGS200-5146	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E34-54-0001-00A-520A-A, AMM PC24-A-E34-54-0001-00A-720A-A									
<b>PC24AE34500420</b>		<b>GPS RECEIVER 2</b>						<b>Component</b>	<b>ATA:34</b>
PN:985.99.12.253	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:KGS200-5092	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E34-54-0002-00A-520A-A, AMM PC24-A-E34-54-0002-00A-720A-A									
<b>PC24AE34500510</b>		<b>ATC TRANSPONDER, LH</b>						<b>Component</b>	<b>ATA:34</b>
PN:985.99.12.269	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:KXP2290A-4615	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E34-53-0001-00A-520A-A, AMM PC24-A-E34-53-0001-00A-720A-A									
<b>PC24AE34500520</b>		<b>ATC TRANSPONDER, RH</b>						<b>Component</b>	<b>ATA:34</b>
PN:985.99.12.269	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:KXP2290A-4628	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E34-53-0002-00A-520A-A, AMM PC24-A-E34-53-0002-00A-720A-A									
<b>PC24AE34500710</b>		<b>GPS ANTENNA 1</b>						<b>Component</b>	<b>ATA:34</b>
PN:985.99.11.200	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:49316226	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E34-54-0003-00A-520A-A, AMM PC24-A-E34-54-0003-00A-720A-A									

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





# Status Report

Model: PC-24 Serial: 241 RegNo: SE-DZP HRS: 783.4 AFL: 549 As Of: 17-Jan-2024

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition	
<b>ATA 34 - NAVIGATION</b>									
PC24AE34500720	GPS ANTENNA 2							Component	ATA:34
PN:985.99.11.200	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:49316227	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E34-54-0004-00A-520A-A, AMM PC24-A-E34-54-0004-00A-720A-A									
PC24AE34500810	ATC TRANSPONDER ANTENNA, UPPER							Component	ATA:34
PN:984.81.10.240	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:261-136613	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E34-53-0005-00A-520A-A, AMM PC24-A-E34-53-0005-00A-720A-A									
PC24AE34500820	ATC TRANSPONDER ANTENNA, LOWER							Component	ATA:34
PN:984.81.10.240	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:261-136616	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E34-53-0006-00A-520A-A, AMM PC24-A-E34-53-0006-00A-720A-A									
PC24AE34500900	DME ANTENNA							Component	ATA:34
PN:984.81.10.240	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:261-136817	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E34-52-0002-00A-520A-A, AMM PC24-A-E34-52-0002-00A-720A-A									
PC24AE34501100	VHF NAVIGATION COUPLER							Component	ATA:34
PN:984.81.17.413	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:645710	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E34-51-0002-00A-520A-A, AMM PC24-A-E34-51-0002-00A-720A-A									
SM-34-11-001	LEFT PITOT-STATIC PROBE - LEAK CHECK							Service	ATA:34
	MOS	02-Nov-23	24 (+10%/-10%)	Adj -2d	31-Oct-25	12-Jan-26	652 d (+73)		
	HRS								
	AFL								
PROC. REF: AMM PC24-A-E34-11-0000-00A-364A-A, CFR 14 CFR 91.411									

PKG: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
<b>ATA 34 - NAVIGATION</b>								
SM-34-11-002	<b>RIGHT PITOT-STATIC PROBE - LEAK CHECK</b>							
	MOS	02-Nov-23	24 (+10%/-10%)	Adj -2d	31-Oct-25	12-Jan-26	652 d (+73)	Service ATA:34
	HRS							
	AFL							
					PROC. REF: AMM PC24-A-E34-11-0000-00A-364A-A, CFR 14 CFR 91.411			PKG:14
SM-34-11-003	<b>STANDBY PITOT-STATIC PROBE - LEAK CHECK</b>							
	MOS	02-Nov-23	24 (+10%/-10%)	Adj -2d	31-Oct-25	12-Jan-26	652 d (+73)	Service ATA:34
	HRS							
	AFL							
					PROC. REF: AMM PC24-A-E34-11-0000-00A-364A-A, CFR 14 CFR 91.411			PKG:14
SM-34-11-006	<b>PITOT STATIC SYSTEM (RVSM OPERATION ONLY) - FUNCTION TEST</b>							
	MOS	08-Nov-23	24 (+10%/-10%)	Adj -8d	31-Oct-25	12-Jan-26	652 d (+73)	Service ATA:34
	HRS							
	AFL							
					PROC. REF: AMM PC24-A-E34-11-0000-00A-340A-A			PKG:14
SM-34-21-004 <sup>S</sup>	<b>ADAHRS SOURCE SWITCH - OPERATION TEST</b>							
	MOS	04-Aug-23						Service ATA:34
	HRS	618.13	600 (+10%/-10%)					
	AFL	440						
					PROC. REF: AMM PC24-A-E34-21-0000-00A-273A-A			PKG:1
SM-34-53-005	<b>ATC TRANSPONDER, LH - OPERATION TEST</b>							
PN:985.99.12.269	MOS	08-Nov-23	24 (+10%/-10%)		08-Nov-25	20-Jan-26	660 d (+73)	Service ATA:34
SN:KXP2290A-4615	HRS							
	AFL							
					PROC. REF: AMM PC24-A-E34-53-0000-00A-320A-A, CFR 14 CFR 91.413			PKG:14
SM-34-53-005	<b>ATC TRANSPONDER, RH - OPERATION TEST</b>							
PN:985.99.12.269	MOS	08-Nov-23	24 (+10%/-10%)	Adj -8d	31-Oct-25	12-Jan-26	652 d (+73)	Service ATA:34
SN:KXP2290A-4628	HRS							
	AFL							
					PROC. REF: AMM PC24-A-E34-53-0000-00A-320A-A, CFR 14 CFR 91.413			PKG:14
<b>ATA 35 - OXYGEN</b>								
AL-35-10-004	<b>TEMPERATURE AND PRESSURE TRANSDUCER - OPERATIONAL TEST (CMR*)</b>							
	MOS	10-Nov-23	24	Adj -10d	31-Oct-25		652 d	Service ATA:35
	HRS	696.3	1200		1896.3		1112.9	CMR*
	AFL	498						

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



# Status Report

Model: PC-24 Serial: 241 RegNo: SE-DZP HRS: 783.4 AFL: 549 As Of: 17-Jan-2024

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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									
PROC. REF: AMM PC24-A-E35-10-0000-00A-340A-A									
AL-35-10-007	OXYGEN CYLINDER - LIFE LIMIT (REMOVE AND INSTALL SERVICEABLE OXYGEN CYLINDER)							Service	ATA:35
PN:957.12.12.202	MOS	31-Mar-21	180		01-Mar-36		4426 d	LIFE LIMIT	
SN:C21030773	HRS								
	AFL								
		Manufacture Date:: 01-Mar-21	PROC. REF: AMM PC24-A-E35-10-0001-00A-520A-A, AMM PC24-A-E35-10-0001-00A-720A-A, AMM PC24-A-E35-10-0002-00A-520A-A, AMM PC24-A-E35-10-0002-00A-720A-A						
AL-35-10-008	OXYGEN CYLINDER - HYDROSTATIC TESTING (REMOVE AND HAVE THE OXYGEN CYLINDER HYDROSTATIC TESTED) (CMR*)							Service	ATA:35
PN:957.12.12.202	MOS	28-Feb-21	60		28-Feb-26		772 d	CMR*	
SN:C21030773	HRS								
	AFL								
PROC. REF: CFR 49 CFR 173.34									
AL-35-20-011	PASSENGER OXYGEN DEPLOYMENT SYSTEM - OPERATION TEST (CMR*)							Service	ATA:35
	MOS	10-Nov-23	24		10-Nov-25		662 d	CMR*	
	HRS	696.3	1200		1896.3		1112.9		
	AFL	498							
PROC. REF: AMM PC24-A-E35-20-0000-00A-320A-A									
PC24AE35100110	CREW OXYGEN MASK, LH							Component	ATA:35
PN:957.12.01.217	MOS/MSC	21-Oct-21	H/T	TSN 0					
SN:B168252	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E35-10-0003-00A-520A-A									
PC24AE35100120	CREW OXYGEN MASK, RH							Component	ATA:35
PN:957.12.01.217	MOS/MSC	21-Oct-21	H/T	TSN 0					
SN:B168230	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E35-10-0003-00A-520A-A									
PC24AE35100210	CREW OXYGEN MASK STOWAGE BOX, LH							Component	ATA:35
PN:957.12.01.216	MOS/MSC	21-Oct-21	H/T	TSN 0					
SN:SE126456	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E35-10-0005-00A-520A-A, AMM PC24-A-E35-10-0005-00A-720A-A									

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



# Status Report

Model: PC-24 Serial: 241 RegNo: SE-DZP HRS: 783.4 AFL: 549 As Of: 17-Jan-2024

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition	
<b>ATA 35 - OXYGEN</b>									
<b>PC24AE35100220</b>		<b>CREW OXYGEN MASK STOWAGE BOX, RH</b>					<b>Component ATA:35</b>		
PN:957.12.01.216	MOS/MSC	21-Oct-21	H/T	TSN 0					
SN:SE126457	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E35-10-0005-00A-520A-A, AMM PC24-A-E35-10-0005-00A-720A-A									
<b>PC24AE35100300</b>		<b>OXYGEN CYLINDER</b>					<b>Component ATA:35</b>		
PN:957.12.12.202	MOS/MSC	21-Oct-21	H/T	TSN 0					
SN:C21030773	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E35-10-0001-00A-520A-A, AMM PC24-A-E35-10-0001-00A-720A-A									
<b>PC24AE35140100</b>		<b>CABLE,OXYGEN RELEASE</b>					<b>Component ATA:35</b>		
PN:957.12.20.507	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:00179	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM GENERIC 2									
<b>PC24AE35140200</b>		<b>CREW LOW PRESSURE SWITCH</b>					<b>Component ATA:35</b>		
PN:963.32.11.001	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:1027	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E35-10-0004-00A-520A-A, AMM PC24-A-E35-10-0004-00A-720A-A									
<b>PC24AE35140300</b>		<b>PASSENGER OXYGEN CONTROL VALVE</b>					<b>Component ATA:35</b>		
PN:963.32.11.103	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:1036	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E35-20-0002-00A-520A-A, AMM PC24-A-E35-20-0002-00A-720A-A									
<b>PC24AE35200100</b>		<b>PASSENGER LOW PRESSURE SWITCH</b>					<b>Component ATA:35</b>		
PN:963.32.11.001	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:1032	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E35-20-0003-00A-520A-A, AMM PC24-A-E35-20-0003-00A-720A-A									

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



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Model: PC-24 Serial: 241 RegNo: SE-DZP HRS: 783.4 AFL: 549 As Of: 17-Jan-2024

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition	
<b>ATA 35 - OXYGEN</b>									
PC24AE35220110		PASSENGER OXYGEN MASK, NO. 1						Component	ATA:35
PN:957.12.01.215	MOS/MSC	21-Oct-21	H/T	TSN 0					
SN:D21011222	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E35-20-0001-00A-720A-A, AMM PC24-A-E35-20-0001-00A-520A-A									
PC24AE35220115		NO. 12 PASSENGER OXYGEN MASK ASSEMBLY, INFANT (OPTIONAL), LH						Component	ATA:35
PN:957.12.01.215	MOS/MSC	21-Oct-21	H/T	TSN 0					
SN:D21011220	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E35-20-0001-00A-720A-A, AMM PC24-A-E35-20-0001-00A-520A-A									
PC24AE35220120		PASSENGER OXYGEN MASK, NO. 3						Component	ATA:35
PN:957.12.01.215	MOS/MSC	21-Oct-21	H/T	TSN 0					
SN:D21011224	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E35-20-0001-00A-720A-A, AMM PC24-A-E35-20-0001-00A-520A-A									
PC24AE35220130		PASSENGER OXYGEN MASK, NO. 5						Component	ATA:35
PN:957.12.01.215	MOS/MSC	21-Oct-21	H/T	TSN 0					
SN:D21011225	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E35-20-0001-00A-720A-A, AMM PC24-A-E35-20-0001-00A-520A-A									
PC24AE35220135		PASSENGER OXYGEN MASK, NO. 7						Component	ATA:35
PN:957.12.01.215	MOS/MSC	21-Oct-21	H/T	TSN 0					
SN:D21011226	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E35-20-0001-00A-720A-A, AMM PC24-A-E35-20-0001-00A-520A-A									
PC24AE35220145		PASSENGER OXYGEN MASK, LAVATORY						Component	ATA:35
PN:957.12.01.215	MOS/MSC	21-Oct-21	H/T	TSN 0					
SN:D21011249	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E35-20-0001-00A-720A-A, AMM PC24-A-E35-20-0001-00A-520A-A									

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



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Model: PC-24 Serial: 241 RegNo: SE-DZP HRS: 783.4 AFL: 549 As Of: 17-Jan-2024

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition	
<b>ATA 35 - OXYGEN</b>									
PC24AE35220150	PASSENGER OXYGEN MASK, NO. 2							Component	ATA:35
PN:957.12.01.215	MOS/MSC	21-Oct-21	H/T	TSN 0					
SN:D21011152	HRS	0		TSN 0					
	AFL	0		TSN 0					
	PROC. REF: AMM PC24-A-E35-20-0001-00A-720A-A, AMM PC24-A-E35-20-0001-00A-520A-A								
PC24AE35220155	NO. 13 PASSENGER OXYGEN MASK, INFANT (OPTIONAL), RH							Component	ATA:35
PN:957.12.01.215	MOS/MSC	21-Oct-21	H/T	TSN 0					
SN:D21011221	HRS	0		TSN 0					
	AFL	0		TSN 0					
	PROC. REF: AMM PC24-A-E35-20-0001-00A-720A-A, AMM PC24-A-E35-20-0001-00A-520A-A								
PC24AE35220160	PASSENGER OXYGEN MASK, NO. 4							Component	ATA:35
PN:957.12.01.215	MOS/MSC	21-Oct-21	H/T	TSN 0					
SN:D21011157	HRS	0		TSN 0					
	AFL	0		TSN 0					
	PROC. REF: AMM PC24-A-E35-20-0001-00A-720A-A, AMM PC24-A-E35-20-0001-00A-520A-A								
PC24AE35220170	PASSENGER OXYGEN MASK, NO. 6							Component	ATA:35
PN:957.12.01.215	MOS/MSC	21-Oct-21	H/T	TSN 0					
SN:D21011175	HRS	0		TSN 0					
	AFL	0		TSN 0					
	PROC. REF: AMM PC24-A-E35-20-0001-00A-720A-A, AMM PC24-A-E35-20-0001-00A-520A-A								
PC24AE35220175	PASSENGER OXYGEN MASK, NO. 8							Component	ATA:35
PN:957.12.01.215	MOS/MSC	21-Oct-21	H/T	TSN 0					
SN:D21011177	HRS	0		TSN 0					
	AFL	0		TSN 0					
	PROC. REF: AMM PC24-A-E35-20-0001-00A-720A-A, AMM PC24-A-E35-20-0001-00A-520A-A								
PC24AE35220210	PASSENGER OXYGEN MASK CARTRIDGE, NO. 1							Component	ATA:35
PN:PN	MOS/MSC	21-Oct-21	H/T	TSN 0					
SN:UNKNOWN	HRS	0		TSN 0					
	AFL	0		TSN 0					
	PROC. REF: AMM GENERIC 1								

?-Insufficient Information S-Suppressed Requirement \*-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded 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									
PC24AE35220215	PASSENGER OXYGEN MASK CARTRIDGE, NO. 12							Component	ATA:35
PN:PN	MOS/MSC	21-Oct-21	H/T	TSN 0					
SN:UNKNOWN	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM GENERIC 1									
PC24AE35220220	PASSENGER OXYGEN MASK CARTRIDGE, NO. 3							Component	ATA:35
PN:PN	MOS/MSC	21-Oct-21	H/T	TSN 0					
SN:UNKNOWN	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM GENERIC 1									
PC24AE35220225	PASSENGER OXYGEN MASK CARTRIDGE, LH							Component	ATA:35
PN:PN	MOS/MSC	21-Oct-21	H/T	TSN 0					
SN:UNKNOWN	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM GENERIC 1									
PC24AE35220230	PASSENGER OXYGEN MASK CARTRIDGE, NO. 5							Component	ATA:35
PN:PN	MOS/MSC	21-Oct-21	H/T	TSN 0					
SN:UNKNOWN	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM GENERIC 1									
PC24AE35220235	PASSENGER OXYGEN MASK CARTRIDGE, NO. 7							Component	ATA:35
PN:PN	MOS/MSC	21-Oct-21	H/T	TSN 0					
SN:UNKNOWN	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM GENERIC 1									
PC24AE35220240	PASSENGER OXYGEN MASK CARTRIDGE, NO. 9							Component	ATA:35
PN:PN	MOS/MSC	21-Oct-21	H/T	TSN 0					
SN:UNKNOWN	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM GENERIC 1									
PC24AE35220245	PASSENGER OXYGEN MASK CARTRIDGE, LAVATORY							Component	ATA:35
PN:PN	MOS/MSC	21-Oct-21	H/T	TSN 0					
SN:UNKNOWN	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM GENERIC 1									

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



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Model: PC-24 Serial: 241 RegNo: SE-DZP HRS: 783.4 AFL: 549 As Of: 17-Jan-2024

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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									
PC24AE35220250	PASSENGER OXYGEN MASK CARTRIDGE, NO. 2							Component	ATA:35
PN:PN	MOS/MSC	21-Oct-21	H/T	TSN 0					
SN:UNKNOWN	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM GENERIC 1									
PC24AE35220255	PASSENGER OXYGEN MASK CARTRIDGE, NO. 13 INFANT (OPTIONAL), RH							Component	ATA:35
PN:PN	MOS/MSC	21-Oct-21	H/T	TSN 0					
SN:UNKNOWN	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM GENERIC 1									
PC24AE35220260	PASSENGER OXYGEN MASK CARTRIDGE, NO. 4							Component	ATA:35
PN:PN	MOS/MSC	21-Oct-21	H/T	TSN 0					
SN:UNKNOWN	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM GENERIC 1									
PC24AE35220265	PASSENGER OXYGEN MASK CARTRIDGE, RH							Component	ATA:35
PN:PN	MOS/MSC	21-Oct-21	H/T	TSN 0					
SN:UNKNOWN	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM GENERIC 1									
PC24AE35220270	PASSENGER OXYGEN MASK CARTRIDGE, NO. 6							Component	ATA:35
PN:PN	MOS/MSC	21-Oct-21	H/T	TSN 0					
SN:UNKNOWN	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM GENERIC 1									
PC24AE35220275	PASSENGER OXYGEN MASK CARTRIDGE, NO. 8							Component	ATA:35
PN:PN	MOS/MSC	21-Oct-21	H/T	TSN 0					
SN:UNKNOWN	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM GENERIC 1									
PC24AE35220280	PASSENGER OXYGEN MASK CARTRIDGE, NO. 10							Component	ATA:35
PN:PN	MOS/MSC	21-Oct-21	H/T	TSN 0					
SN:UNKNOWN	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM GENERIC 1									

?-Insufficient Information S-Suppressed Requirement \*-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded 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								
SM-35-00-005 <sup>S</sup> OVERBOARD DISCHARGE OXYGEN PIPES AND COUPLINGS - VISUAL EXAMINATION Service ATA:35								
	MOS	10-Nov-23	36 (+10%/-10%)					
	HRS	696.3	1800 (+10%/-10%)					
	AFL	498						
					PROC. REF: AMM PC24-A-E35-00-0000-00A-310A-A			PKG:5
SM-35-10-001 <sup>S</sup> OXYGEN CYLINDER AND THE MECHANICAL LINKAGE AT THE BOTTLE SHUT OFF VALVE - VISUAL EXAMINATION Service ATA:35								
	MOS	10-Nov-23	36 (+10%/-10%)					
	HRS	696.3	1800 (+10%/-10%)					
	AFL	498						
					PROC. REF: AMM PC24-A-E35-10-0001-00A-310A-A, AMM PC24-A-E35-10-0002-00A-310A-A			PKG:5
SM-35-10-002 <sup>S</sup> CREW MASK - FUNCTION TEST Service ATA:35								
	MOS	10-Nov-23	24 (+10%/-10%)					
	HRS	696.3	1200 (+10%/-10%)					
	AFL	498						
					PROC. REF: AMM PC24-A-E35-10-0000-00A-340A-A			PKG:4
SM-35-10-003 <sup>S</sup> CREW MASK STOWAGE BOX - FUNCTION TEST Service ATA:35								
	MOS	10-Nov-23	24 (+10%/-10%)					
	HRS	696.3	1200 (+10%/-10%)					
	AFL	498						
					PROC. REF: AMM PC24-A-E35-10-0000-00A-340A-A			PKG:4
SM-35-10-006 <sup>S</sup> GOGGLES - VISUAL EXAMINATION Service ATA:35								
	MOS	10-Nov-23	24 (+10%/-10%)					
	HRS	696.3	1200 (+10%/-10%)					
	AFL	498						
					PROC. REF: AMM PC24-A-E25-67-0000-00A-310A-A			PKG:4
SM-35-10-009 <sup>S</sup> CREW MASK, LH - OVERHAUL Service ATA:35								
PN:957.12.01.217	MOS	31-Oct-21	72 (+6m/-6m)					OVERHAUL
SN:B168252	HRS	0						
	AFL	0						
					PROC. REF: AMM PC24-A-E35-10-0003-00A-720A-A, AMM PC24-A-E35-10-0003-00A-520A-A			PKG:16

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



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Model: PC-24 Serial: 241 RegNo: SE-DZP HRS: 783.4 AFL: 549 As Of: 17-Jan-2024

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition	
<b>ATA 35 - OXYGEN</b>									
SM-35-10-009 <sup>S</sup>		CREW MASK, RH - OVERHAUL						Service	ATA:35
PN:957.12.01.217	MOS	31-Oct-21	72 (+6m/-6m)					OVERHAUL	
SN:B168230	HRS	0							
	AFL	0							
PROC. REF: AMM PC24-A-E35-10-0003-00A-720A-A, AMM PC24-A-E35-10-0003-00A-520A-A								PKG:16	
SM-35-10-010 <sup>S</sup>		CREW MASK STOWAGE BOX, LH - OVERHAUL						Service	ATA:35
PN:957.12.01.216	MOS	31-Oct-21	72 (+6m/-6m)					OVERHAUL	
SN:SE126456	HRS	0							
	AFL	0							
PROC. REF: AMM PC24-A-E35-10-0005-00A-520A-A, AMM PC24-A-E35-10-0005-00A-720A-A								PKG:16	
SM-35-10-010 <sup>S</sup>		CREW MASK STOWAGE BOX, RH - OVERHAUL						Service	ATA:35
PN:957.12.01.216	MOS	31-Oct-21	72 (+6m/-6m)					OVERHAUL	
SN:SE126457	HRS	0							
	AFL	0							
PROC. REF: AMM PC24-A-E35-10-0005-00A-520A-A, AMM PC24-A-E35-10-0005-00A-720A-A								PKG:16	
SM-35-20-012	NO. 12 PASSENGER OXYGEN MASK CARTRIDGE, INFANT (OPTIONAL), LH - DISCARD						Service	ATA:35	
	MOS	31-Jan-21	72		31-Jan-27		1109 d	LIFE LIMIT	
	HRS								
	AFL								
PROC. REF: AMM PC24-A-E35-20-0001-00A-720A-A, AMM PC24-A-E35-20-0001-00A-520A-A									
SM-35-20-012	NO. 13 PASSENGER OXYGEN MASK CARTRIDGE, INFANT (OPTIONAL), RH - DISCARD						Service	ATA:35	
	MOS	31-Jan-21	72		31-Jan-27		1109 d	LIFE LIMIT	
	HRS								
	AFL								
PROC. REF: AMM PC24-A-E35-20-0001-00A-720A-A, AMM PC24-A-E35-20-0001-00A-520A-A									
SM-35-20-012	PASSENGER OXYGEN MASK CARTRIDGE, LAVATORY - DISCARD						Service	ATA:35	
	MOS	31-Jan-21	72		31-Jan-27		1109 d	LIFE LIMIT	
	HRS								
	AFL								
PROC. REF: AMM PC24-A-E35-20-0001-00A-720A-A, AMM PC24-A-E35-20-0001-00A-520A-A									

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



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Model: PC-24 Serial: 241 RegNo: SE-DZP HRS: 783.4 AFL: 549 As Of: 17-Jan-2024

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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								
SM-35-20-012	PASSENGER OXYGEN MASK CARTRIDGE, NO. 1 - DISCARD							
	MOS	31-Jan-21	72		31-Jan-27		1109 d	LIFE LIMIT
	HRS							
	AFL							
					PROC. REF: AMM PC24-A-E35-20-0001-00A-720A-A, AMM PC24-A-E35-20-0001-00A-520A-A			
SM-35-20-012	PASSENGER OXYGEN MASK CARTRIDGE, NO. 2 - DISCARD							
	MOS	31-Jan-21	72		31-Jan-27		1109 d	LIFE LIMIT
	HRS							
	AFL							
					PROC. REF: AMM PC24-A-E35-20-0001-00A-720A-A, AMM PC24-A-E35-20-0001-00A-520A-A			
SM-35-20-012	PASSENGER OXYGEN MASK CARTRIDGE, NO. 3 - DISCARD							
	MOS	31-Jan-21	72		31-Jan-27		1109 d	LIFE LIMIT
	HRS							
	AFL							
					PROC. REF: AMM PC24-A-E35-20-0001-00A-720A-A, AMM PC24-A-E35-20-0001-00A-520A-A			
SM-35-20-012	PASSENGER OXYGEN MASK CARTRIDGE, NO. 4 - DISCARD							
	MOS	31-Jan-21	72		31-Jan-27		1109 d	LIFE LIMIT
	HRS							
	AFL							
					PROC. REF: AMM PC24-A-E35-20-0001-00A-720A-A, AMM PC24-A-E35-20-0001-00A-520A-A			
SM-35-20-012	PASSENGER OXYGEN MASK CARTRIDGE, NO. 5 - DISCARD							
	MOS	31-Jan-21	72		31-Jan-27		1109 d	LIFE LIMIT
	HRS							
	AFL							
					PROC. REF: AMM PC24-A-E35-20-0001-00A-720A-A, AMM PC24-A-E35-20-0001-00A-520A-A			
SM-35-20-012	PASSENGER OXYGEN MASK CARTRIDGE, NO. 6 - DISCARD							
	MOS	31-Jan-21	72		31-Jan-27		1109 d	LIFE LIMIT
	HRS							
	AFL							
					PROC. REF: AMM PC24-A-E35-20-0001-00A-720A-A, AMM PC24-A-E35-20-0001-00A-520A-A			

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



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Model: PC-24 Serial: 241 RegNo: SE-DZP HRS: 783.4 AFL: 549 As Of: 17-Jan-2024

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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								
SM-35-20-012	PASSENGER OXYGEN MASK CARTRIDGE, NO. 7 - DISCARD							
	MOS	31-Jan-21	72		31-Jan-27		1109 d	LIFE LIMIT
	HRS							
	AFL							
					PROC. REF: AMM PC24-A-E35-20-0001-00A-720A-A, AMM PC24-A-E35-20-0001-00A-520A-A			
SM-35-20-012	PASSENGER OXYGEN MASK CARTRIDGE, NO. 8 - DISCARD							
	MOS	31-Jan-21	72		31-Jan-27		1109 d	LIFE LIMIT
	HRS							
	AFL							
					PROC. REF: AMM PC24-A-E35-20-0001-00A-720A-A, AMM PC24-A-E35-20-0001-00A-520A-A			
SM-35-20-013 <sup>S</sup>	PASSENGERS OXYGEN SUPPLY SELECTOR - OPERATION TEST							
	MOS	10-Nov-23	24 (+10%/-10%)					Service ATA:35
	HRS	696.3	1200 (+10%/-10%)					
	AFL	498						
					PROC. REF: AMM PC24-A-E35-20-0000-00A-320A-A			
ATA 36 - PNEUMATIC								
AL-36-10-005	BLEED AIR LEAK DETECTION TEMPERATURE SWITCH - FUNCTION TEST (CMR*)							
	MOS	21-Oct-21						Service ATA:36
	HRS	0	3600 (+10%/-10%)		3600	3960	2816.6 (+360)	CMR*
	AFL	0						
					PROC. REF: AMM PC24-A-E36-20-0011-00A-340A-A			
AL-36-10-006	BLEED AIR HEAT SHIELD / OVER WING SANDWICH PANEL - VISUAL EXAMINATION (CMR*)							
	MOS	10-Nov-23	24 (+10%/-10%)	Adj -20d	21-Oct-25	02-Jan-26	642 d (+73)	Service ATA:36
	HRS	696.3	1200 (+10%/-10%)		1896.3	2016.3	1112.9 (+120)	CMR*
	AFL	498						
					PROC. REF: AMM PC24-A-E36-10-0008-00A-310A-A			
AL-36-10-008	BLEED AIR SELECTOR SWITCH - OPERATION TEST (CMR*)							
	MOS	04-Aug-23						Service ATA:36
	HRS	618.13	600	Adj -18.13	1200		416.6	CMR*
	AFL	440						
					PROC. REF: AMM PC24-A-E36-10-0000-00A-320A-A			

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



# Status Report

Model: PC-24 Serial: 241 RegNo: SE-DZP HRS: 783.4 AFL: 549 As Of: 17-Jan-2024

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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									
PC24AE36100110	PRESSURE SENSOR, LH							Component	ATA:36
PN:957.12.10.676	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:0342	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E36-10-0006-00A-520A-A, AMM PC24-A-E36-10-0006-00A-720A-A									
PC24AE36100120	PRESSURE SENSOR, RH							Component	ATA:36
PN:957.12.10.676	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:0377	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E36-10-0006-00A-520A-A, AMM PC24-A-E36-10-0006-00A-720A-A									
PC24AE36100210	TEMPERATURE SENSOR, INNER, LH							Component	ATA:36
PN:959.90.20.150	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:0640	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E36-10-0007-00A-520A-A, AMM PC24-A-E36-10-0007-00A-720A-A									
PC24AE36100220	TEMPERATURE SENSOR, OUTER, LH							Component	ATA:36
PN:959.90.20.150	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:0641	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E36-10-0007-00A-520A-A, AMM PC24-A-E36-10-0007-00A-720A-A									
PC24AE36100230	TEMPERATURE SENSOR, INNER, RH							Component	ATA:36
PN:959.90.20.150	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:0643	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E36-10-0007-00A-520A-A, AMM PC24-A-E36-10-0007-00A-720A-A									
PC24AE36100240	TEMPERATURE SENSOR, OUTER, RH							Component	ATA:36
PN:959.90.20.150	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:0644	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E36-10-0007-00A-520A-A, AMM PC24-A-E36-10-0007-00A-720A-A									

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



# Status Report

Model: PC-24 Serial: 241 RegNo: SE-DZP HRS: 783.4 AFL: 549 As Of: 17-Jan-2024

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition	
<b>ATA 36 - PNEUMATIC</b>									
<b>PC24AE36100910</b>		<b>BLEED AIR CHECK VALVE, LH</b>						<b>Component</b>	<b>ATA:36</b>
PN:963.30.11.119	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:0311	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E36-10-0001-00A-520A-A, AMM PC24-A-E36-10-0001-00A-720A-A									
<b>PC24AE36100920</b>		<b>BLEED AIR CHECK VALVE, RH</b>						<b>Component</b>	<b>ATA:36</b>
PN:963.30.11.119	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:0319	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E36-10-0001-00A-520A-A, AMM PC24-A-E36-10-0001-00A-720A-A									
<b>PC24AE36101000</b>		<b>BLEED AIR CROSSFEED VALVE</b>						<b>Component</b>	<b>ATA:36</b>
PN:963.30.11.121	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:1150	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E36-10-0002-00A-520A-A, AMM PC24-A-E36-10-0002-00A-720A-A									
<b>PC24AE36101110</b>		<b>SHUT-OFF VALVE, LH</b>						<b>Component</b>	<b>ATA:36</b>
PN:963.30.11.129	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:1248	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E36-10-0004-00A-520A-A, AMM PC24-A-E36-10-0004-00A-720A-A									
<b>PC24AE36101120</b>		<b>SHUT-OFF VALVE, RH</b>						<b>Component</b>	<b>ATA:36</b>
PN:963.30.11.129	MOS/MSC	01-Dec-22	O/C	TSR 0					
SN:1228	HRS	445.7		TSR 0					
	AFL	330		TSR 0					
PROC. REF: AMM PC24-A-E36-10-0004-00A-520A-A, AMM PC24-A-E36-10-0004-00A-720A-A									
<b>PC24AE36101210</b>		<b>PRESSURE REGULATING VALVE, LH</b>						<b>Component</b>	<b>ATA:36</b>
PN:963.30.11.124	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:0596	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E36-10-0003-00A-520A-A, AMM PC24-A-E36-10-0003-00A-720A-A									

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



# Status Report

Model: PC-24 Serial: 241 RegNo: SE-DZP HRS: 783.4 AFL: 549 As Of: 17-Jan-2024

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition	
<b>ATA 36 - PNEUMATIC</b>									
PC24AE36101220	PRESSURE REGULATING VALVE, RH							Component	ATA:36
PN:963.30.11.124	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:0597	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E36-10-0003-00A-520A-A, AMM PC24-A-E36-10-0003-00A-720A-A									
SM-36-10-001 <sup>S</sup>	BLEED AIR CHECK VALVE - OPERATION TEST							Service	ATA:36
	MOS	10-Nov-23	24 (+10%/-10%)						
	HRS	696.3	1200 (+10%/-10%)						
	AFL	498							
PROC. REF: AMM PC24-A-E36-10-0000-00A-320A-A									
SM-36-10-003 <sup>S</sup>	BLEED AIR SYSTEM PIPES AND DUCTS (DOWNSTREAM THE BLEED CHECK VALVE) - VISUAL EXAMINATION							Service	ATA:36
	MOS	21-Oct-21							
	HRS	0	3600 (+10%/-10%)						
	AFL	0							
PROC. REF: AMM PC24-A-E36-11-0000-00A-310A-A									
SM-36-10-004 <sup>S</sup>	CROSS BLEED VALVE - VISUAL EXAMINATION							Service	ATA:36
	MOS	21-Oct-21							
	HRS	0	3600 (+10%/-10%)						
	AFL	0							
PROC. REF: AMM PC24-A-E36-10-0000-00A-310A-A									
SM-36-10-009	PRESSURE REGULATING VALVE FILTER - VISUAL EXAMINATION							Service	ATA:36
	MOS	04-Aug-23							
	HRS	618.13	600 (+10%/-10%)	Adj -18.13	1200	1260	416.6 (+60)		
	AFL	440							
PROC. REF: AMM PC24-A-A12-20-0006-00A-310A-A									
<b>ATA 38 - WATER/WASTE</b>									
PC24AE38200100	WATER TANK							Component	ATA:38
PN:950.12.00.015	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:10976541-004	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E38-30-0004-00A-520A-A, AMM PC24-A-E38-30-0004-00A-720A-A									

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



# Status Report

Model: PC-24 Serial: 241 RegNo: SE-DZP HRS: 783.4 AFL: 549 As Of: 17-Jan-2024

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
<b>ATA 38 - WATER/WASTE</b>								
PC24AE38200200	WATER PUMP							Component ATA:38
PN:950.12.00.086	MOS/MSC	21-Oct-21	O/C	TSN 0				
SN:10987929-007	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM PC24-A-E38-30-0005-00A-520A-A, AMM PC24-A-E38-30-0005-00A-720A-A								
PC24AE38300100	WASTE TANK							Component ATA:38
PN:950.12.00.094	MOS/MSC	21-Oct-21	O/C	TSN 0				
SN:10936275-002	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM PC24-A-E38-30-0003-00A-520A-A, AMM PC24-A-E38-30-0003-00A-720A-A								
PC24AE38300200	VALVE,DRAIN,ASSY							Component ATA:38
PN:538.30.24.091	MOS/MSC	21-Oct-21	O/C	TSN 0				
SN:10914265-005	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM GENERIC 2								
PC24AE38300300	HEATER,DRAIN VALVE							Component ATA:38
PN:950.12.00.006	MOS/MSC	21-Oct-21	O/C	TSN 0				
SN:10988065-001	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM GENERIC 2								
PC24AE38300400	PORT,RINSE,ASSY							Component ATA:38
PN:950.12.00.009	MOS/MSC	21-Oct-21	O/C	TSN 0				
SN:10891381-016	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM GENERIC 2								
PC24AE38300500	VALVE,SHUTOFF,MANUAL							Component ATA:38
PN:950.12.00.010	MOS/MSC	21-Oct-21	O/C	TSN 0				
SN:10988075-006	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM GENERIC 2								

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





# Status Report

Model: PC-24 Serial: 241 RegNo: SE-DZP HRS: 783.4 AFL: 549 As Of: 17-Jan-2024

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition	
<b>ATA 38 - WATER/WASTE</b>									
PC24AE38300600	VACUUM PUMP							Component	ATA:38
PN:950.12.00.012	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:11003576-004	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E38-30-0006-00A-520A-A, AMM PC24-A-E38-30-0006-00A-720A-A									
PC24AE38300700	TOILET,VACUUM,ASSY							Component	ATA:38
PN:4100210-005	MOS/MSC	16-Sep-23	O/C	TSR 0					
SN:18SEP2018-005	HRS	649.6		TSR 0					
	AFL	461		TSR 0					
PROC. REF: AMM PC24-A-E38-30-0006-00A-520A-A, AMM PC24-A-E38-30-0006-00A-720A-A									
SM-38-00-001 <sup>S</sup>	WATER/WASTE SYSTEM - VISUAL EXAMINATION WITHOUT SPECIAL EQUIPMENT							Service	ATA:38
	MOS	10-Nov-23	24 (+10%/-10%)						
	HRS	696.3	1200 (+10%/-10%)						
	AFL	498							
PROC. REF: AMM PC24-A-E38-00-0000-00A-311A-A									
SM-38-00-002 <sup>S</sup>	TOILET - OPERATION TEST							Service	ATA:38
	MOS	10-Nov-23	12 (+10%/-10%)						
	HRS	696.3	600 (+10%/-10%)						
	AFL	498							
PROC. REF: AMM PC24-A-E38-00-0000-00A-320A-A									
SM-38-00-003	WASTE WATER HOSE (P/N 950.12.00.080) - DISCARD							Service	ATA:38
	MOS	21-Oct-21						DISCARD	
	HRS	0							
	AFL	0	1200		1200		651		
PROC. REF: AMM PC24-A-E38-30-0010-00A-520A-A, AMM PC24-A-E38-30-0010-00A-720A-A									
SM-38-00-004	WASTE WATER HOSE (P/N 950.12.00.082) - DISCARD							Service	ATA:38
	MOS	21-Oct-21	48 (+10%/-10%)		21-Oct-25	15-Mar-26	642 d (+145)	DISCARD	
	HRS	0	2400 (+10%/-10%)		2400	2640	1616.6 (+240)		
	AFL	0							
PROC. REF: AMM PC24-A-E38-30-0010-00A-520A-A, AMM PC24-A-E38-30-0010-00A-720A-A									

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



# Status Report

Model: PC-24 Serial: 241 RegNo: SE-DZP HRS: 783.4 AFL: 549 As Of: 17-Jan-2024

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition	
<b>ATA 42 - INTEGRATED MODULAR AVIONICS</b>									
<b>PC24AE42101000</b>		<b>MODULAR AVIONICS UNIT (MAU) 1</b>						<b>Component</b>	<b>ATA:42</b>
PN:985.99.12.049	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:2105B831	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E42-10-0001-00A-520A-A, AMM PC24-A-E42-10-0001-00A-720A-A									
<b>PC24AE42101001</b>		<b>POWER SUPPLY 1 MODULE</b>						<b>Component</b>	<b>ATA:42</b>
PN:985.99.12.346	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:21031081	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E42-10-0001-00A-520A-A, AMM PC24-A-E42-10-0001-00A-720A-A									
<b>PC24AE42101002</b>		<b>NETWORK-INTERFACE-CONTROLLER 1 MODULE</b>						<b>Component</b>	<b>ATA:42</b>
PN:985.99.12.231	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:2105U459	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E42-10-0001-00A-520A-A, AMM PC24-A-E42-10-0001-00A-720A-A									
<b>PC24AE42101101</b>		<b>ADVANCED GRAPHICS MODULE</b>						<b>Component</b>	<b>ATA:42</b>
PN:985.99.12.276	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:21033953	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E42-10-0001-00A-520A-A, AMM PC24-A-E42-10-0001-00A-720A-A									
<b>PC24AE42101103</b>		<b>CUSTOM-INPUT/OUTPUT SINGLE-CHANNEL MODULE</b>						<b>Component</b>	<b>ATA:42</b>
PN:985.99.12.043	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:21042665	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E42-10-0001-00A-520A-A, AMM PC24-A-E42-10-0001-00A-720A-A									
<b>PC24AE42101104</b>		<b>ACTUATOR-INPUT/OUTPUT-PROCESSOR 1A MODULE</b>						<b>Component</b>	<b>ATA:42</b>
PN:985.99.12.190	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:2104V873	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E42-10-0001-00A-520A-A, AMM PC24-A-E42-10-0001-00A-720A-A									

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



# Status Report

Model: PC-24 Serial: 241 RegNo: SE-DZP HRS: 783.4 AFL: 549 As Of: 17-Jan-2024

18-Jan-2024 03:19 AM

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
<b>ATA 42 - INTEGRATED MODULAR AVIONICS</b>								
<b>PC24AE42101106 DUAL-GENERIC INPUT/OUTPUT-MODULE</b>								Component ATA:42
PN:985.99.12.252	MOS/MSC	21-Oct-21	O/C	TSN 0				
SN:21043261	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM PC24-A-E42-10-0001-00A-520A-A, AMM PC24-A-E42-10-0001-00A-720A-A								
<b>PC24AE42101108 CENTRAL-MAINTENANCE-COMPUTER MODULE</b>								Component ATA:42
PN:985.99.12.048	MOS/MSC	21-Oct-21	O/C	TSN 0				
SN:21046966	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM PC24-A-E42-10-0001-00A-520A-A, AMM PC24-A-E42-10-0001-00A-720A-A								
<b>PC24AE42101109 ACTUATOR-INPUT/OUTPUT-PROCESSOR 1B MODULE</b>								Component ATA:42
PN:985.99.12.190	MOS/MSC	21-Oct-21	O/C	TSN 0				
SN:2104V887	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM PC24-A-E42-10-0001-00A-520A-A, AMM PC24-A-E42-10-0001-00A-720A-A								
<b>PC24AE42101111 PROCESSOR MODULE</b>								Component ATA:42
PN:985.99.12.001	MOS/MSC	21-Oct-21	O/C	TSN 0				
SN:21045250	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM PC24-A-E42-10-0001-00A-520A-A, AMM PC24-A-E42-10-0001-00A-720A-A								
<b>PC24AE42101112 CONTROL-INPUT/OUTPUT-MODULE</b>								Component ATA:42
PN:985.99.12.028	MOS/MSC	21-Oct-21	O/C	TSN 0				
SN:21042202	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM PC24-A-E42-10-0001-00A-520A-A, AMM PC24-A-E42-10-0001-00A-720A-A								
<b>PC24AE42101201 NETWORK-INTERFACE-CONTROLLER 2 MODULE</b>								Component ATA:42
PN:985.99.12.231	MOS/MSC	21-Oct-21	O/C	TSN 0				
SN:2105U570	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM PC24-A-E42-10-0001-00A-520A-A, AMM PC24-A-E42-10-0001-00A-720A-A								

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



# Status Report

Model: PC-24 Serial: 241 RegNo: SE-DZP HRS: 783.4 AFL: 549 As Of: 17-Jan-2024

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition	
<b>ATA 42 - INTEGRATED MODULAR AVIONICS</b>									
<b>PC24AE42101202</b>		<b>POWER SUPPLY 2</b>					<b>Component ATA:42</b>		
PN:985.99.12.346	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:21031055	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E42-10-0001-00A-520A-A, AMM PC24-A-E42-10-0001-00A-720A-A									
<b>PC24AE42101301</b>		<b>AIRCRAFT PERSONALITY MODULE</b>					<b>Component ATA:42</b>		
PN:985.83.14.204	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:40853142	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E34-44-0002-00A-520A-A, AMM PC24-A-E34-44-0002-00A-720A-A									
<b>PC24AE42101302</b>		<b>AIRCRAFT PERSONALITY MODULE</b>					<b>Component ATA:42</b>		
PN:985.83.14.204	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:40849219	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E34-44-0002-00A-520A-A, AMM PC24-A-E34-44-0002-00A-720A-A									
<b>PC24AE42102000</b>		<b>MODULAR AVIONICS UNIT (MAU) 2</b>					<b>Component ATA:42</b>		
PN:985.99.12.049	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:2105B835	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E42-10-0002-00A-520A-A, AMM PC24-A-E42-10-0002-00A-720A-A									
<b>PC24AE42102001</b>		<b>POWER SUPPLY MODULE</b>					<b>Component ATA:42</b>		
PN:985.99.12.346	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:21031057	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E42-10-0002-00A-520A-A, AMM PC24-A-E42-10-0002-00A-720A-A									
<b>PC24AE42102002</b>		<b>NETWORK-INTERFACE-CONTROLLER 3 MODULE</b>					<b>Component ATA:42</b>		
PN:985.99.12.231	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:2105U559	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E42-10-0002-00A-520A-A, AMM PC24-A-E42-10-0002-00A-720A-A									

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



# Status Report

Model: PC-24 Serial: 241 RegNo: SE-DZP HRS: 783.4 AFL: 549 As Of: 17-Jan-2024

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition	
<b>ATA 42 - INTEGRATED MODULAR AVIONICS</b>									
<b>PC24AE42102101</b>		<b>ADVANCED-GRAPHICS-MODULE 2</b>						<b>Component</b>	<b>ATA:42</b>
PN:985.99.12.276	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:21043994	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E42-10-0002-00A-520A-A, AMM PC24-A-E42-10-0002-00A-720A-A									
<b>PC24AE42102103</b>		<b>CUSTOM-INPUT/OUTPUT SINGLE-CHANNEL 2 MODULE</b>						<b>Component</b>	<b>ATA:42</b>
PN:985.99.12.043	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:21032651	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E42-10-0002-00A-520A-A, AMM PC24-A-E42-10-0002-00A-720A-A									
<b>PC24AE42102104</b>		<b>SIGNAL-GENERATOR-INPUT/OUTPUT 2 MODULE</b>						<b>Component</b>	<b>ATA:42</b>
PN:985.99.12.044	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:21044502	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E42-10-0002-00A-520A-A, AMM PC24-A-E42-10-0002-00A-720A-A									
<b>PC24AE42102105</b>		<b>ACTUATOR-INPUT/OUTPUT-PROCESSOR 2(A) MODULE</b>						<b>Component</b>	<b>ATA:42</b>
PN:985.99.12.190	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:2104V881	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E42-10-0002-00A-520A-A, AMM PC24-A-E42-10-0002-00A-720A-A									
<b>PC24AE42102107</b>		<b>ACTUATOR-INPUT/OUTPUT-PROCESSOR 2(B) MODULE</b>						<b>Component</b>	<b>ATA:42</b>
PN:985.99.12.190	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:2104V890	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E42-10-0002-00A-520A-A, AMM PC24-A-E42-10-0002-00A-720A-A									
<b>PC24AE42102109</b>		<b>MAU AIR MANAGEMENT MODULE, MAU 2 (SPARE)</b>						<b>Component</b>	<b>ATA:42</b>
PN:985.99.12.027	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:2102EH80	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM GENERIC 2									

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



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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition	
<b>ATA 42 - INTEGRATED MODULAR AVIONICS</b>									
<b>PC24AE42102110</b>		<b>ENHANCED GROUND PROXIMITY WARNING SYSTEM (EGPWS) MODULE, MAU 2</b>					<b>Component</b>	<b>ATA:42</b>	
PN:985.99.12.027	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:2104EK05	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E42-10-0002-00A-520A-A, AMM PC24-A-E42-10-0002-00A-720A-A									
<b>PC24AE42102111</b>		<b>MAU AIR MANAGEMENT MODULE, MAU 2 (AGM 3)</b>					<b>Component</b>	<b>ATA:42</b>	
PN:985.99.12.027	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:2103EJ48	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM GENERIC 2									
<b>PC24AE42102112</b>		<b>MAU AIR MANAGEMENT MODULE, MAU 2 (AGM 3)</b>					<b>Component</b>	<b>ATA:42</b>	
PN:985.99.12.027	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:2104EJ94	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM GENERIC 2									
<b>PC24AE42102201</b>		<b>MAU AIR MANAGEMENT MODULE, MAU 2 (NIC 2)</b>					<b>Component</b>	<b>ATA:42</b>	
PN:985.99.12.027	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:2104EK03	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM GENERIC 2									
<b>PC24AE42102202</b>		<b>MAU AIR MANAGEMENT MODULE, MAU 2 (PSU 2)</b>					<b>Component</b>	<b>ATA:42</b>	
PN:985.99.12.022	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:21041180	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM GENERIC 2									
<b>PC24AE42102301</b>		<b>AIRCRAFT PERSONALITY MODULE, MAU 2 NIC 3</b>					<b>Component</b>	<b>ATA:42</b>	
PN:985.83.14.204	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:40853677	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E34-44-0002-00A-520A-A, AMM PC24-A-E34-44-0002-00A-720A-A									

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



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<b>ATA 42 - INTEGRATED MODULAR AVIONICS</b>									
<b>PC24AE42300110</b>		<b>KBT 300 TTP BUS TERM RES, BUS 1, AR 1613</b>						<b>Component</b>	<b>ATA:42</b>
PN:985.99.12.117	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:KBT300-5953	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM GENERIC 2									
<b>PC24AE42300120</b>		<b>KBT 300 TTP BUS TERM RES, BUS 2, AR 1653</b>						<b>Component</b>	<b>ATA:42</b>
PN:985.99.12.117	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:KBT300-5957	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM GENERIC 2									
<b>PC24AE42400110</b>		<b>DATA CONCENTRATION AND PROCESSING UNIT 1</b>						<b>Component</b>	<b>ATA:42</b>
PN:985.99.12.426	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:26460	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E42-40-0001-00A-520A-A, AMM PC24-A-E42-40-0001-00A-720A-A									
<b>PC24AE42400120</b>		<b>DATA CONCENTRATION AND PROCESSING UNIT 2</b>						<b>Component</b>	<b>ATA:42</b>
PN:985.99.12.426	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:26484	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E42-40-0002-00A-520A-A, AMM PC24-A-E42-40-0002-00A-720A-A									
<b>PC24AE42400130</b>		<b>DATA CONCENTRATION AND PROCESSING UNIT 3</b>						<b>Component</b>	<b>ATA:42</b>
PN:985.99.12.426	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:26468	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E42-40-0003-00A-520A-A, AMM PC24-A-E42-40-0003-00A-720A-A									
<b>PC24AE42400140</b>		<b>DATA CONCENTRATION AND PROCESSING UNIT 4</b>						<b>Component</b>	<b>ATA:42</b>
PN:985.99.12.426	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:26466	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E42-40-0004-00A-520A-A, AMM PC24-A-E42-40-0004-00A-720A-A									

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



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<b>ATA 44 - CABIN SYSTEMS</b>									
PC24AE44100100	ENTERTAINMENT SYSTEM, XM, AR1614							Component	ATA:44
PN:985.99.11.962	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:EQ201-02-00395	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM GENERIC 2									
PC24AE44600100	CMS CONTROLLER, A1612							Component	ATA:44
PN:985.99.11.938	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:EQ4.3-01-00349	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E44-10-0001-00A-520A-A, AMM PC24-A-E44-10-0001-00A-720A-A									
<b>ATA 45 - CENTRAL MAINT SYSTEM</b>									
SM-45-45-002	AIRCRAFT CONDITION MONIORING FUNCTION AND FAULT HISTORY DATABASE FILES - DATA ERASE (JOB SETUP)							Service	ATA:45
	MOS/MSC	10-Nov-23	A/R						
	HRS	696.3							
	AFL	498							
PROC. REF: AMM PC24-A-E45-45-0000-00A-552A-A									
<b>ATA 46 - INFORMATION SYSTEMS</b>									
PC24AE46200100	WIRELESS DATA LOADING DEVICE							Component	ATA:46
PN:975.96.32.469	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:20239	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E46-20-0001-00A-520A-A, AMM PC24-A-E46-20-0001-00A-720A-A									
SM-46-30-002 <sup>S</sup>	PILOT AND COPILOT PFD REVERSIONARY SWITCHES - OPERATION TEST							Service	ATA:46
	MOS	04-Aug-23							
	HRS	618.13	600 (+10%/-10%)						
	AFL	440							
PROC. REF: AMM PC24-A-E46-30-0000-00A-320A-A									
<b>ATA 52 - DOORS</b>									
AL-52-10-015	PASSENGER DOOR MECHANISM, SHOOT BOLTS - SPECIAL IRREGULAR INSPECTION							Service	ATA:52
	MOS	21-Oct-21					MSI		
	HRS	0	T:15000		15000		14216.6		
	AFL	0	T:15000		15000		14451		
PROC. REF: AMM PC24-A-E52-05-0003-00A-284A-A									

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





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<b>ATA 52 - DOORS</b>									
AL-52-30-016	CARGO DOOR MECHANISM, SHOOT BOLTS - SPECIAL IRREGULAR INSPECTION							Service	ATA:52
	MOS	21-Oct-21						MSI	
	HRS	0	T:15000		15000		14216.6		
	AFL	0	T:15000		15000		14451		
PROC. REF: AMM PC24-A-E52-05-0004-00A-284A-A									
AL-52-30-017	CARGO DOOR MECHANISM, HOOK BOLTS - SPECIAL IRREGULAR INSPECTION							Service	ATA:52
	MOS	21-Oct-21						MSI	
	HRS	0	T:15000		15000		14216.6		
	AFL	0	T:15000		15000		14451		
PROC. REF: AMM PC24-A-E52-05-0005-00A-284A-A									
PC24AE52100100	PASSENGER DOOR ASSY							Component	ATA:52
PN:552.10.24.922	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:3878149	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E52-10-0000-00A-520A-A, AMM PC24-A-E52-10-0000-00A-720A-A									
PC24AE52200110	EMERGENCY EXIT DOOR, LH							Component	ATA:52
PN:552.20.24.913	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:269	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E52-20-0000-00A-520A-A, AMM PC24-A-E52-20-0000-00A-720A-A									
PC24AE52200120	EMERGENCY EXIT DOOR, RH							Component	ATA:52
PN:552.20.24.913	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:270	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E52-20-0000-00A-520A-A, AMM PC24-A-E52-20-0000-00A-720A-A									
PC24AE52300100	CARGO DOOR ASSY							Component	ATA:52
PN:552.30.24.923	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:135	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E52-30-0000-00A-520A-A, AMM PC24-A-E52-30-0000-00A-720A-A									

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



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<b>ATA 52 - DOORS</b>									
PC24AE52700110		SWITCH,PROXIMITY SENSOR, PAX DOOR, S1913					Component	ATA:52	
PN:973.30.33.116	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:9297	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E52-70-0001-00A-520A-A, AMM PC24-A-E52-70-0001-00A-720A-A									
PC24AE52700120		SWITCH,PROXIMITY SENSOR, CAR DOOR, S3111					Component	ATA:52	
PN:973.30.33.116	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:9299	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E52-70-0002-00A-520A-A, AMM PC24-A-E52-70-0002-00A-720A-A									
SM-52-10-001 <sup>S</sup>		PASSENGER/CREW DOOR HINGE - SERVICE					Service	ATA:52	
	MOS	10-Nov-23	12 (+10%/-10%)						
	HRS	696.3	600 (+10%/-10%)						
	AFL	498							
PROC. REF: AMM PC24-A-E52-10-0001-00A-240A-A									
SM-52-10-003 <sup>S</sup>		PASSENGER /CREW DOOR HINGE - SPECIAL VISUAL EXAMINATION WITHOUT SPECIAL EQUIPMENT					Service	ATA:52	
	MOS	31-Oct-21	48 (+10%/-10%)						
	HRS	0							
	AFL	0							
PROC. REF: AMM PC24-A-E52-10-0001-00A-310A-A									
SM-52-10-004 <sup>S</sup>		PASSENGER/CREW DOOR SEAL - VISUAL EXAMINATION					Service	ATA:52	
	MOS	10-Nov-23	12 (+10%/-10%)						
	HRS	696.3	600 (+10%/-10%)						
	AFL	498							
PROC. REF: AMM PC24-A-E52-10-0002-00A-310A-A									
SM-52-10-010		PASSENGER DOOR SKINS - PROTECTIVE MATERIAL INSPECTION (SSI)					Service	ATA:52	
	MOS	10-Nov-23	12 (+10%/-10%)	Adj -10d	31-Oct-24	06-Dec-24	287 d (+36)	SEVERE CORROSION ZONE	
	HRS	696.3							
	AFL	498							
PROC. REF: AMM PC24-A-E20-40-0000-00A-913A-A									

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

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ATA 52 - DOORS									
SM-52-10-011	PASSENGER DOOR FRAMES, AUXILIARY - PROTECTIVE MATERIAL INSPECTION (SSI)							Service	ATA:52
	MOS	31-Oct-21	48 (+10%/-10%)		31-Oct-25	22-Mar-26	652 d (+142)		
	HRS	0							
	AFL	0							
	PROC. REF: AMM PC24-A-E20-40-0000-00A-913A-A								
SM-52-20-012	EMERGENCY EXIT DOOR SKIN, FRAME (DOOR REMOVED) - PROTECTIVE MATERIAL INSPECTION (SSI)							Service	ATA:52
	MOS	10-Nov-23	24 (+10%/-10%)	Adj -10d	31-Oct-25	12-Jan-26	652 d (+73)	SEVERE CORROSION ZONE	
	HRS	696.3							
	AFL	498							
	PROC. REF: AMM PC24-A-E20-40-0000-00A-913A-A								
SM-52-30-006 <sup>S</sup>	CARGO DOOR HINGE - SERVICE							Service	ATA:52
	MOS	10-Nov-23	12 (+10%/-10%)						
	HRS	696.3	600 (+10%/-10%)						
	AFL	498							
	PROC. REF: AMM PC24-A-E52-30-0001-00A-240A-A							PKG:2	
SM-52-30-008 <sup>S</sup>	CARGO DOOR HINGE - SPECIAL VISUAL EXAMINATION WITHOUT SPECIAL EQUIPMENT							Service	ATA:52
	MOS	31-Oct-21	48 (+10%/-10%)						
	HRS	0							
	AFL	0							
	PROC. REF: AMM PC24-A-E52-30-0001-00A-310A-A							PKG:15	
SM-52-30-009 <sup>S</sup>	CARGO DOOR SEAL - VISUAL EXAMINATION							Service	ATA:52
	MOS	10-Nov-23	12 (+10%/-10%)						
	HRS	696.3	600 (+10%/-10%)						
	AFL	498							
	PROC. REF: AMM PC24-A-E52-30-0002-00A-310A-A							PKG:2	
SM-52-30-013	CARGO DOOR SKINS - PROTECTIVE MATERIAL INSPECTION (SSI)							Service	ATA:52
	MOS	10-Nov-23	12 (+10%/-10%)	Adj -10d	31-Oct-24	06-Dec-24	287 d (+36)	SEVERE CORROSION ZONE	
	HRS	696.3							
	AFL	498							
	PROC. REF: AMM PC24-A-E20-40-0000-00A-913A-A								

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<b>ATA 52 - DOORS</b>									
SM-52-30-014	CARGO DOOR FRAMES, LONGERONS, CROSS BEAMS, HOOK SUPPORT - PROTECTIVE MATERIAL INSPECTION (SSI)							Service	ATA:52
	MOS	31-Oct-21	48 (+10%/-10%)		31-Oct-25	22-Mar-26	652 d (+142)		
	HRS	0							
	AFL	0							
	PROC. REF: AMM PC24-A-E20-40-0000-00A-913A-A								
SM-52-70-005 <sup>S</sup>	DOOR WARNING SYSTEM - OPERATION TEST							Service	ATA:52
	MOS	10-Nov-23	24 (+10%/-10%)						
	HRS	696.3	1200 (+10%/-10%)						
	AFL	498							
	PROC. REF: AMM PC24-A-E52-70-0000-00A-320A-A							PKG:4	
ZL-232-01 <sup>S</sup>	CREW/PASSENGER DOOR (INNER/OUTER) AND FRAME SURROUNDS - VISUAL EXAMINATION							Service	ATA:52
	MOS	31-Oct-21	48 (+10%/-10%)						
	HRS	0	2400 (+10%/-10%)						
	AFL	0							
	PROC. REF: AMM PC24-A-E52-05-0001-00A-310A-A							PKG:6	
ZL-234-01 <sup>S</sup>	EMERGENCY EXIT LH AND SURROUNDS - VISUAL EXAMINATION							Service	ATA:52
	MOS	10-Nov-23	24 (+10%/-10%)						
	HRS	696.3	1200 (+10%/-10%)						
	AFL	498							
	PROC. REF: AMM PC24-A-E52-05-0002-00A-310A-A							PKG:4	
ZL-235-01 <sup>S</sup>	EMERGENCY EXIT RH AND SURROUNDS - VISUAL EXAMINATION							Service	ATA:52
	MOS	10-Nov-23	24 (+10%/-10%)						
	HRS	696.3	1200 (+10%/-10%)						
	AFL	498							
	PROC. REF: AMM PC24-A-E52-05-0002-00A-310A-A							PKG:4	
ZL-237-01 <sup>S</sup>	CARGO DOOR (INNER/OUTER) AND FRAME SURROUNDS - VISUAL EXAMINATION							Service	ATA:52
	MOS	31-Oct-21	48 (+10%/-10%)						
	HRS	0	2400 (+10%/-10%)						
	AFL	0							
	PROC. REF: AMM PC24-A-E52-05-0001-00A-310A-A							PKG:6	
<b>ATA 53 - FUSELAGE</b>									
AL-53-10-052	COCKPIT LOWER LONGERON (APPLICABLE TO MSN 101 TO 124) - SPECIAL IRREGULAR INSPECTION							Service	ATA:53
	MOS/MSC	21-Oct-21	N/A						
	HRS	0							
	AFL	0							
	PROC. REF: AMM PC24-A-E53-05-0021-00A-284A-A								

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



# Status Report

Model: PC-24 Serial: 241 RegNo: SE-DZP HRS: 783.4 AFL: 549 As Of: 17-Jan-2024

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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									
AL-53-10-053	COCKPIT LOWER LONGERON (APPLICABLE TO MSN 125 AND UP) - SPECIAL IRREGULAR INSPECTION							Service	ATA:53
	MOS	21-Oct-21						MSI	
	HRS	0	T:10000		10000		9216.6		
	AFL	0	T:10000		10000		9451		
	PROC. REF: AMM PC24-A-E53-05-0021-00B-284A-A								
AL-53-10-054	COCKPIT UPPER LONGERON - SPECIAL IRREGULAR INSPECTION							Service	ATA:53
	MOS	21-Oct-21						MSI	
	HRS	0	T:10000		10000		9216.6		
	AFL	0	T:10000		10000		9451		
	PROC. REF: AMM PC24-A-E53-05-0022-00A-284A-A								
AL-53-10-055	COCKPIT MIDDLE SKIN - SPECIAL IRREGULAR INSPECTION							Service	ATA:53
	MOS	21-Oct-21						MSI	
	HRS	0	T:15000		15000		14216.6		
	AFL	0	T:15000		15000		14451		
	PROC. REF: AMM PC24-A-E53-05-0023-00A-284A-A								
AL-53-10-056	COCKPIT LOWER SKIN - SPECIAL IRREGULAR INSPECTION							Service	ATA:53
	MOS	21-Oct-21						MSI	
	HRS	0	T:15000		15000		14216.6		
	AFL	0	T:15000		15000		14451		
	PROC. REF: AMM PC24-A-E53-05-0024-00A-284A-A								
AL-53-10-057	COCKPIT ANGLE FRAME 12 - SPECIAL IRREGULAR INSPECTION							Service	ATA:53
	MOS	21-Oct-21						MSI	
	HRS	0	T:15000		15000		14216.6		
	AFL	0	T:15000		15000		14451		
	PROC. REF: AMM PC24-A-E53-05-0025-00A-284A-A								
AL-53-20-043	CABIN ATTACHMENTS, EMERGENCY EXIT PLUG-IN CORNER - SPECIAL IRREGULAR INSPECTION							Service	ATA:53
	MOS	21-Oct-21						MSI	
	HRS	0	T:15000		15000		14216.6		
	AFL	0	T:15000		15000		14451		
	PROC. REF: AMM PC24-A-E53-05-0014-00A-284A-A								

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



# Status Report

Model: PC-24 Serial: 241 RegNo: SE-DZP HRS: 783.4 AFL: 549 As Of: 17-Jan-2024

18-Jan-2024 03:19 AM

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition	
ATA 53 - FUSELAGE									
AL-53-20-044	CABIN WINDOW FRAMES - SPECIAL IRREGULAR INSPECTION							Service	ATA:53
	MOS	21-Oct-21					MSI		
	HRS	0	T:15000		15000		14216.6		
	AFL	0	T:15000		15000		14451		
	PROC. REF: AMM PC24-A-E53-05-0015-00A-284A-A								
AL-53-20-045	CARGO DOOR FRAME 32, LH - SPECIAL IRREGULAR INSPECTION							Service	ATA:53
	MOS	21-Oct-21					MSI		
	HRS	0	T:15000		15000		14216.6		
	AFL	0	T:15000		15000		14451		
	PROC. REF: AMM PC24-A-E53-05-0016-00A-284A-A								
AL-53-20-046	UPPER CARGO DOOR LONGERON CASING - SPECIAL IRREGULAR INSPECTION							Service	ATA:53
	MOS	21-Oct-21					MSI		
	HRS	0	T:15000		15000		14216.6		
	AFL	0	T:15000		15000		14451		
	PROC. REF: AMM PC24-A-E53-05-0017-00A-284A-A								
AL-53-20-047	LOWER CARGO DOOR LONGERON CASING - SPECIAL IRREGULAR INSPECTION							Service	ATA:53
	MOS	21-Oct-21					MSI		
	HRS	0	T:15000		15000		14216.6		
	AFL	0	T:15000		15000		14451		
	PROC. REF: AMM PC24-A-E53-05-0018-00A-284A-A								
AL-53-20-048	WING TO FUSELAGE FR24 AND FR28 ATTACHMENTS - SPECIAL IRREGULAR INSPECTION							Service	ATA:53
	MOS	21-Oct-21					MSI		
	HRS	0	T:15000		15000		14216.6		
	AFL	0	T:15000		15000		14451		
	PROC. REF: AMM PC24-A-E57-05-0022-00A-284A-A								
AL-53-20-049	CABIN SIDE SKIN - SPECIAL IRREGULAR INSPECTION							Service	ATA:53
	MOS	21-Oct-21					MSI		
	HRS	0	T:15000		15000		14216.6		
	AFL	0	T:15000		15000		14451		
	PROC. REF: AMM PC24-A-E53-05-0019-00A-284A-A								

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



# Status Report

Model: PC-24 Serial: 241 RegNo: SE-DZP HRS: 783.4 AFL: 549 As Of: 17-Jan-2024

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition	
<b>ATA 53 - FUSELAGE</b>									
AL-53-20-050	UPPER CARGO DOOR LONGERON CASING INNER CORNER- SPECIAL IRREGULAR INSPECTION							Service	ATA:53
	MOS	21-Oct-21						MSI	
	HRS	0	T:15000		15000		14216.6		
	AFL	0	T:15000		15000		14451		
PROC. REF: AMM PC24-A-E53-05-0017-01A-284A-A									
AL-53-20-051	AFT PRESSURE BULKHEAD - SPECIAL IRREGULAR INSPECTION							Service	ATA:53
	MOS	21-Oct-21						MSI	
	HRS	0	T:15000		15000		14216.6		
	AFL	0	T:15000		15000		14451		
PROC. REF: AMM PC24-A-E53-05-0020-00A-284A-A									
AL-53-20-060	CABIN ATTACHMENTS, EMERGENCY EXIT PLUG-IN CORNER FASTNER AREA - SPECIAL IRREGULAR INSPECTION							Service	ATA:53
	MOS								
	HRS		T:15000		15000		14216.6		
	AFL		T:15000		15000		14451		
PROC. REF: AMM PC24-A-E53-05-0014-00B-284A-A									
PC24AE53000100	FUSELAGE ASSY							Component	ATA:53
PN:553.00.24.907	MOS/MSC	21-Oct-21	O/C		TSN 0				
SN:135	HRS	0			TSN 0				
	AFL	0			TSN 0				
PROC. REF: AMM GENERIC 2									
PC24AE53300100	BEAM ASSY, ENGINE, FRONT							Component	ATA:53
PN:554.50.24.386	MOS/MSC	21-Oct-21	O/C		TSN 0				
SN:134	HRS	0			TSN 0				
	AFL	0			TSN 0				
PROC. REF: AMM GENERIC 2									
SM-53-10-007 <sup>S</sup>	NOSE & COCKPIT SEAT RAILS, FLOOR PANELS - VISUAL EXAMINATION WITHOUT SPECIAL EQUIPMENT							Service	ATA:53
	MOS	31-Oct-21	96 (+6m/-6m)						
	HRS	0	4800 (+10%/-10%)						
	AFL	0							
PROC. REF: AMM PC24-A-E53-00-0000-00A-310A-A									

PKG:10

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

# Status Report

Model: PC-24 Serial: 241 RegNo: SE-DZP HRS: 783.4 AFL: 549 As Of: 17-Jan-2024

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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									
SM-53-10-008 <sup>S</sup>	NOSE & COCKPIT FRAMES UNDER FLOOR AREA (INCLUDES NLG SIDE WALL, FRAME 9, SPLICES AND DOUBLERS) - VISUAL EXAMINATION WITHOUT SPECIAL EQUIPMENT							Service	ATA:53
	MOS	31-Oct-21	48 (+10%/-10%)						
	HRS	0	2400 (+10%/-10%)						
	AFL	0							
	PROC. REF: AMM PC24-A-E53-00-0000-00A-310A-A							PKG:6	
SM-53-10-009 <sup>S</sup>	NOSE & COCKPIT PRESSURE BULKHEAD - VISUAL EXAMINATION WITHOUT SPECIAL EQUIPMENT							Service	ATA:53
	MOS	10-Nov-23	24 (+10%/-10%)						
	HRS	696.3	1200 (+10%/-10%)						
	AFL	498							
	PROC. REF: AMM PC24-A-E53-00-0000-00A-310A-A							PKG:4	
SM-53-10-018	SKINS - NOSE AND COCKPIT - PROTECTIVE MATERIAL INSPECTION (SSI)							Service	ATA:53
	MOS	10-Nov-23	12 (+10%/-10%)	Adj -10d	31-Oct-24	06-Dec-24	287 d (+36)	SEVERE CORROSION ZONE	
	HRS	696.3							
	AFL	498							
	PROC. REF: AMM PC24-A-E20-40-0000-00A-913A-A								
SM-53-10-019	COCKPIT LONGERONS, STRINGERS AND INTERCOSTALS - ABOVE FLOOR - DETAILED CORROSION INSPECTION AND PROTECTIVE MATERIAL INSPECTION (SSI)							Service	ATA:53
	MOS	31-Oct-21	96 (+6m/-6m)		31-Oct-29	30-Apr-30	2113 d (+181)		
	HRS	0							
	AFL	0							
	PROC. REF: AMM PC24-A-E20-40-0000-00A-913A-A								
SM-53-10-020	NOSE AND COCKPIT LONGERONS, STRINGERS AND INTERCOSTALS - BELOW FLOOR - DETAILED CORROSION INSPECTION AND PROTECTIVE MATERIAL INSPECTION (SSI)							Service	ATA:53
	MOS	10-Nov-23	24 (+10%/-10%)	Adj -10d	31-Oct-25	12-Jan-26	652 d (+73)	SEVERE CORROSION ZONE	
	HRS	696.3							
	AFL	498							
	PROC. REF: AMM PC24-A-E20-40-0000-00A-913A-A								
SM-53-10-021	COCKPIT FITTINGS / ATTACHMENTS (BRACKETS, DOUBLERS, SUPPORTS) - DETAILED CORROSION INSPECTION AND PROTECTIVE MATERIAL INSPECTION (SSI)							Service	ATA:53
	MOS	31-Oct-21	96 (+6m/-6m)		31-Oct-29	30-Apr-30	2113 d (+181)		
	HRS	0							
	AFL	0							
	PROC. REF: AMM PC24-A-E20-40-0000-00A-913A-A								

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





# Status Report

Model: PC-24 Serial: 241 RegNo: SE-DZP HRS: 783.4 AFL: 549 As Of: 17-Jan-2024

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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									
SM-53-10-022	NOSE FITTINGS / ATTACHMENTS (BRACKETS, DOUBLERS, SUPPORTS) - DETAILED CORROSION INSPECTION AND PROTECTIVE MATERIAL INSPECTION (SSI)							Service	ATA:53
	MOS	10-Nov-23	24 (+10%/-10%)	Adj -10d	31-Oct-25	12-Jan-26	652 d (+73)	SEVERE CORROSION ZONE	
	HRS	696.3							
	AFL	498							
PROC. REF: AMM PC24-A-E20-40-0000-00A-913A-A									
SM-53-10-023	COCKPIT CENTER AND SIDE BEAMS - DETAILED CORROSION INSPECTION AND PROTECTIVE MATERIAL INSPECTION (SSI)							Service	ATA:53
	MOS	31-Oct-21	96 (+6m/-6m)		31-Oct-29	30-Apr-30	2113 d (+181)		
	HRS	0							
	AFL	0							
PROC. REF: AMM PC24-A-E20-40-0000-00A-913A-A									
SM-53-10-025	COCKPIT FRAMES (INCLUDES, SPLICES AND DOUBLERS) - ABOVE FLOOR - DETAILED CORROSION INSPECTION AND PROTECTIVE MATERIAL INSPECTION (SSI)							Service	ATA:53
	MOS	31-Oct-21	96 (+6m/-6m)		31-Oct-29	30-Apr-30	2113 d (+181)		
	HRS	0							
	AFL	0							
PROC. REF: AMM PC24-A-E20-40-0000-00A-913A-A									
SM-53-10-026	NOSE AND COCKPIT FRAMES (INCLUDES NLG SIDE WALL, FRAME 9, SPLICES AND DOUBLERS) - BELOW FLOOR - DETAILED CORROSION INSPECTION AND PROTECTIVE MATERIAL INSPECTION (SSI)							Service	ATA:53
	MOS	10-Nov-23	24 (+10%/-10%)	Adj -10d	31-Oct-25	12-Jan-26	652 d (+73)	SEVERE CORROSION ZONE	
	HRS	696.3							
	AFL	498							
PROC. REF: AMM PC24-A-E20-40-0000-00A-913A-A									
SM-53-10-027	COCKPIT PRESSURE BULKHEAD - DETAILED CORROSION INSPECTION AND PROTECTIVE MATERIAL INSPECTION (SSI)							Service	ATA:53
	MOS	31-Oct-21	48 (+10%/-10%)		31-Oct-25	22-Mar-26	652 d (+142)		
	HRS	0							
	AFL	0							
PROC. REF: AMM PC24-A-E20-40-0000-00A-913A-A									
SM-53-10-028	NOSE PRESSURE BULKHEAD - DETAILED CORROSION INSPECTION AND PROTECTIVE MATERIAL INSPECTION (SSI)							Service	ATA:53
	MOS	10-Nov-23	24 (+10%/-10%)	Adj -10d	31-Oct-25	12-Jan-26	652 d (+73)	SEVERE CORROSION ZONE	
	HRS	696.3							
	AFL	498							
PROC. REF: AMM PC24-A-E20-40-0000-00A-913A-A									

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



# Status Report

Model: PC-24 Serial: 241 RegNo: SE-DZP HRS: 783.4 AFL: 549 As Of: 17-Jan-2024

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition	
<b>ATA 53 - FUSELAGE</b>									
SM-53-10-058 <sup>S</sup>	COCKPIT WINDOW RETAINER - VISUAL EXAMINATION WITHOUT SPECIAL EQUIPMENT							Service	ATA:53
	MOS	21-Oct-21	96 (+6m/-6m)						
	HRS	0	4800 (+10%/-10%)						
	AFL	0							
					PROC. REF: AMM PC24-A-E53-05-0026-00A-311A-A			PKG:10	
SM-53-20-010 <sup>S</sup>	CABIN FRAMES UNDER FLOOR AND DOOR AREA (INCLUDES FRAME SPLICES AND DOUBLERS) - VISUAL EXAMINATION WITHOUT SPECIAL EQUIPMENT							Service	ATA:53
	MOS	10-Nov-23	48 (+10%/-10%)						
	HRS	696.3	2400 (+10%/-10%)						
	AFL	498							
					PROC. REF: AMM PC24-A-E53-00-0000-00A-310A-A			PKG:6	
SM-53-20-011 <sup>S</sup>	CABIN PRESSURE BULKHEAD - VISUAL EXAMINATION WITHOUT SPECIAL EQUIPMENT							Service	ATA:53
	MOS	10-Nov-23	24 (+10%/-10%)						
	HRS	696.3	1200 (+10%/-10%)						
	AFL	498							
					PROC. REF: AMM PC24-A-E53-00-0000-00A-310A-A			PKG:4	
SM-53-20-012 <sup>S</sup>	CABIN SEAT RAILS, FLOOR PANELS - VISUAL EXAMINATION WITHOUT SPECIAL EQUIPMENT							Service	ATA:53
	MOS	10-Nov-23	96 (+6m/-6m)						
	HRS	696.3	4800 (+10%/-10%)						
	AFL	498							
					PROC. REF: AMM PC24-A-E53-00-0000-00A-310A-A			PKG:10	
SM-53-20-029	CABIN SKIN - PROTECTIVE MATERIAL INSPECTION (SSI)							Service	ATA:53
	MOS	10-Nov-23	12 (+10%/-10%)	Adj -10d	31-Oct-24	06-Dec-24	287 d (+36)	SEVERE CORROSION ZONE	
	HRS	696.3							
	AFL	498							
					PROC. REF: AMM PC24-A-E20-40-0000-00A-913A-A				
SM-53-20-030	CABIN FRAMES (INCLUDES FRAME SPLICES AND DOUBLERS) - ABOVE FLOOR - DETAILED CORROSION INSPECTION AND PROTECTIVE MATERIAL INSPECTION (SSI)							Service	ATA:53
	MOS	31-Oct-21	96 (+6m/-6m)		31-Oct-29	30-Apr-30	2113 d (+181)		
	HRS	0							
	AFL	0							
					PROC. REF: AMM PC24-A-E20-40-0000-00A-913A-A				

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



# Status Report

Model: PC-24 Serial: 241 RegNo: SE-DZP HRS: 783.4 AFL: 549 As Of: 17-Jan-2024

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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									
SM-53-20-031	CABIN FRAMES (INCLUDES FRAME SPLICES AND DOUBLERS) - BELOW FLOOR - DETAILED CORROSION INSPECTION AND PROTECTIVE MATERIAL INSPECTION (SSI)							Service	ATA:53
	MOS	10-Nov-23	24 (+10%/-10%)	Adj -10d	31-Oct-25	12-Jan-26	652 d (+73)	SEVERE CORROSION ZONE	
	HRS	696.3							
	AFL	498							
PROC. REF: AMM PC24-A-E20-40-0000-00A-913A-A									
SM-53-20-032	CABIN PRESSURE BULKHEAD - DETAILED CORROSION INSPECTION AND PROTECTIVE MATERIAL INSPECTION (SSI)							Service	ATA:53
	MOS	31-Oct-21	48 (+10%/-10%)		31-Oct-25	22-Mar-26	652 d (+142)		
	HRS	0							
	AFL	0							
PROC. REF: AMM PC24-A-E20-40-0000-00A-913A-A									
SM-53-20-033	CABIN LONGERONS, STRINGERS AND INTERCOSTALS - ABOVE FLOOR - DETAILED CORROSION INSPECTION AND PROTECTIVE MATERIAL INSPECTION (SSI)							Service	ATA:53
	MOS	31-Oct-21	96 (+6m/-6m)		31-Oct-29	30-Apr-30	2113 d (+181)		
	HRS	0							
	AFL	0							
PROC. REF: AMM PC24-A-E20-40-0000-00A-913A-A									
SM-53-20-034	CABIN LONGERONS, STRINGERS, AND INTERCOSTALS - BELOW FLOOR - DETAILED CORROSION INSPECTION AND PROTECTIVE MATERIAL INSPECTION (SSI)							Service	ATA:53
	MOS	10-Nov-23	24 (+10%/-10%)	Adj -10d	31-Oct-25	12-Jan-26	652 d (+73)	SEVERE CORROSION ZONE	
	HRS	696.3							
	AFL	498							
PROC. REF: AMM PC24-A-E20-40-0000-00A-913A-A									
SM-53-20-035	CABIN FITTINGS / ATTACHMENTS (BRACKETS, DOUBLERS, SUPPORTS) - ABOVE FLOOR - DETAILED CORROSION INSPECTION AND PROTECTIVE MATERIAL INSPECTION (SSI)							Service	ATA:53
	MOS	31-Oct-21	96 (+6m/-6m)		31-Oct-29	30-Apr-30	2113 d (+181)		
	HRS	0							
	AFL	0							
PROC. REF: AMM PC24-A-E20-40-0000-00A-913A-A									

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

# Status Report

Model: PC-24 Serial: 241 RegNo: SE-DZP HRS: 783.4 AFL: 549 As Of: 17-Jan-2024

18-Jan-2024 03:19 AM

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition	
ATA 53 - FUSELAGE									
SM-53-20-036	CABIN FITTINGS / ATTACHMENTS (BRACKETS, DOUBLERS, SUPPORTS) - BELOW FLOOR - DETAILED CORROSION INSPECTION AND PROTECTIVE MATERIAL INSPECTION (SSI)							Service	ATA:53
	MOS	10-Nov-23	24 (+10%/-10%)	Adj -10d	31-Oct-25	12-Jan-26	652 d (+73)	SEVERE CORROSION ZONE	
	HRS	696.3							
	AFL	498							
	PROC. REF: AMM PC24-A-E20-40-0000-00A-913A-A								
SM-53-20-037	CABIN SEAT RAILS, FLOOR PANELS - DETAILED CORROSION INSPECTION AND PROTECTIVE MATERIAL INSPECTION (SSI)							Service	ATA:53
	MOS	10-Nov-23	24 (+10%/-10%)	Adj -10d	31-Oct-25	12-Jan-26	652 d (+73)	SEVERE CORROSION ZONE	
	HRS	696.3							
	AFL	498							
	PROC. REF: AMM PC24-A-E20-40-0000-00A-913A-A								
SM-53-30-013 <sup>S</sup>	REAR FUSELAGE FRAMES (INCLUDES FRAME SPLICES AND DOUBLERS) - VISUAL EXAMINATION WITHOUT SPECIAL EQUIPMENT							Service	ATA:53
	MOS	10-Nov-23	24 (+10%/-10%)						
	HRS	696.3	1200 (+10%/-10%)						
	AFL	498							
	PROC. REF: AMM PC24-A-E53-00-0000-00A-310A-A								PKG:4
SM-53-30-014 <sup>S</sup>	REAR FUSELAGE FITTINGS/ATTACHMENTS (BRACKETS, DOUBLERS, SUPPORTS) - VISUAL EXAMINATION WITHOUT SPECIAL EQUIPMENT							Service	ATA:53
	MOS	10-Nov-23	24 (+10%/-10%)						
	HRS	696.3	1200 (+10%/-10%)						
	AFL	498							
	PROC. REF: AMM PC24-A-E53-00-0000-00A-310A-A								PKG:4
SM-53-30-015 <sup>S</sup>	REAR FUSELAGE LONGERONS, STRINGERS AND INTERCOSTALS - VISUAL EXAMINATION WITHOUT SPECIAL EQUIPMENT							Service	ATA:53
	MOS	10-Nov-23	24 (+10%/-10%)						
	HRS	696.3	1200 (+10%/-10%)						
	AFL	498							
	PROC. REF: AMM PC24-A-E53-00-0000-00A-310A-A								PKG:4
SM-53-30-016 <sup>S</sup>	REAR FUSELAGE ENGINE BEAMS - VISUAL EXAMINATION WITHOUT SPECIAL EQUIPMENT							Service	ATA:53
	MOS	10-Nov-23	24 (+10%/-10%)						
	HRS	696.3	1200 (+10%/-10%)						
	AFL	498							
	PROC. REF: AMM PC24-A-E53-00-0000-00A-310A-A								PKG:4

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

# Status Report

Model: PC-24 Serial: 241 RegNo: SE-DZP HRS: 783.4 AFL: 549 As Of: 17-Jan-2024

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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									
SM-53-30-038	SKIN REAR FUSELAGE - PROTECTIVE MATERIAL INSPECTION (SSI)							Service	ATA:53
	MOS	10-Nov-23	12 (+10%/-10%)	Adj -10d	31-Oct-24	06-Dec-24	287 d (+36)	SEVERE CORROSION ZONE	
	HRS	696.3							
	AFL	498							
	PROC. REF: AMM PC24-A-E20-40-0000-00A-913A-A								
SM-53-30-039	REAR FUSELAGE FRAMES (INCLUDES FRAME SPLICES AND DOUBLERS) - PROTECTIVE MATERIAL INSPECTION (SSI)							Service	ATA:53
	MOS	10-Nov-23	12 (+10%/-10%)	Adj -10d	31-Oct-24	06-Dec-24	287 d (+36)	SEVERE CORROSION ZONE	
	HRS	696.3							
	AFL	498							
	PROC. REF: AMM PC24-A-E20-40-0000-00A-913A-A								
SM-53-30-040	REAR FUSELAGE FITTINGS / ATTACHMENTS (BRACKETS, DOUBLERS, SUPPORTS) - PROTECTIVE MATERIAL INSPECTION (SSI)							Service	ATA:53
	MOS	10-Nov-23	12 (+10%/-10%)	Adj -10d	31-Oct-24	06-Dec-24	287 d (+36)	SEVERE CORROSION ZONE	
	HRS	696.3							
	AFL	498							
	PROC. REF: AMM PC24-A-E20-40-0000-00A-913A-A								
SM-53-30-041	REAR FUSELAGE LONGERONS, STRINGERS AND INTERCOSTALS - PROTECTIVE MATERIAL INSPECTION (SSI)							Service	ATA:53
	MOS	10-Nov-23	12 (+10%/-10%)	Adj -10d	31-Oct-24	06-Dec-24	287 d (+36)	SEVERE CORROSION ZONE	
	HRS	696.3							
	AFL	498							
	PROC. REF: AMM PC24-A-E20-40-0000-00A-913A-A								
SM-53-30-042	REAR FUSELAGE ENGINE BEAM - PROTECTIVE MATERIAL INSPECTION (SSI)							Service	ATA:53
	MOS	10-Nov-23	12 (+10%/-10%)	Adj -10d	31-Oct-24	06-Dec-24	287 d (+36)	SEVERE CORROSION ZONE	
	HRS	696.3							
	AFL	498							
	PROC. REF: AMM PC24-A-E20-40-0000-00A-913A-A								
ZL-120-01 <sup>S</sup>	FORWARD FUSELAGE LOWER EXTERNAL SURFACE - VISUAL EXAMINATION							Service	ATA:53
	MOS	10-Nov-23	12 (+10%/-10%)						
	HRS	696.3	1200 (+10%/-10%)						
	AFL	498							
	PROC. REF: AMM PC24-A-E53-05-0001-00A-310A-A								

PKG:3



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Model: PC-24 Serial: 241 RegNo: SE-DZP HRS: 783.4 AFL: 549 As Of: 17-Jan-2024

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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									
ZL-120-02 <sup>S</sup>	COCKPIT UNDERFLOOR AREA - VISUAL EXAMINATION							Service	ATA:53
	MOS	10-Nov-23	24 (+10%/-10%)						
	HRS	696.3	1200 (+10%/-10%)						
	AFL	498							
					PROC. REF: AMM PC24-A-E53-05-0005-00A-310A-A			PKG:4	
ZL-130-01 <sup>S</sup>	MID FUSELAGE LOWER EXTERNAL SURFACE - VISUAL EXAMINATION							Service	ATA:53
	MOS	10-Nov-23	12 (+10%/-10%)						
	HRS	696.3	1200 (+10%/-10%)						
	AFL	498							
					PROC. REF: AMM PC24-A-E53-05-0001-00A-310A-A			PKG:3	
ZL-131-01 <sup>S</sup>	FRONT PASSENGER COMPARTMENT UNDERFLOOR AREA - VISUAL EXAMINATION							Service	ATA:53
	MOS	10-Nov-23	24 (+10%/-10%)						
	HRS	696.3	1200 (+10%/-10%)						
	AFL	498							
					PROC. REF: AMM PC24-A-E53-05-0005-00A-310A-A			PKG:4	
ZL-133-01 <sup>S</sup>	MID PASSENGER COMPARTMENT UNDERFLOOR AREA - VISUAL EXAMINATION							Service	ATA:53
	MOS	10-Nov-23	24 (+10%/-10%)						
	HRS	696.3	1200 (+10%/-10%)						
	AFL	498							
					PROC. REF: AMM PC24-A-E53-05-0005-00A-310A-A			PKG:4	
ZL-136-01 <sup>S</sup>	AFT PASSENGER COMPARTMENT UNDERFLOOR AREA - VISUAL EXAMINATION							Service	ATA:53
	MOS	10-Nov-23	24 (+10%/-10%)						
	HRS	696.3	1200 (+10%/-10%)						
	AFL	498							
					PROC. REF: AMM PC24-A-E53-05-0005-00A-310A-A			PKG:4	
ZL-140-01 <sup>S</sup>	FAIRING EXTERNAL SURFACES - VISUAL EXAMINATION							Service	ATA:53
	MOS	10-Nov-23	12 (+10%/-10%)						
	HRS	696.3	1200 (+10%/-10%)						
	AFL	498							
					PROC. REF: AMM PC24-A-E53-05-0008-00A-310A-A			PKG:3	
ZL-141-01 <sup>S</sup>	FORWARD FAIRING AREAS INCLUDING FUSELAGE LOWER SKIN - VISUAL EXAMINATION							Service	ATA:53
	MOS	10-Nov-23	24 (+10%/-10%)						
	HRS	696.3	1200 (+10%/-10%)						
	AFL	498							
					PROC. REF: AMM PC24-A-E53-05-0009-00A-310A-A			PKG:4	

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



# Status Report

Model: PC-24 Serial: 241 RegNo: SE-DZP HRS: 783.4 AFL: 549 As Of: 17-Jan-2024

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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									
ZL-142-01 <sup>S</sup>	MID FAIRING AREAS INCLUDING FUSELAGE LOWER SKIN - VISUAL EXAMINATION							Service	ATA:53
	MOS	10-Nov-23	24 (+10%/-10%)						
	HRS	696.3	1200 (+10%/-10%)						
	AFL	498							
					PROC. REF: AMM PC24-A-E53-05-0009-00A-310A-A			PKG:4	
ZL-143-01 <sup>S</sup>	AFT FAIRING AREAS INCLUDING FUSELAGE LOWER SKIN - VISUAL EXAMINATION							Service	ATA:53
	MOS	10-Nov-23	24 (+10%/-10%)						
	HRS	696.3	1200 (+10%/-10%)						
	AFL	498							
					PROC. REF: AMM PC24-A-E53-05-0009-00A-310A-A			PKG:4	
ZL-210-01 <sup>S</sup>	NOSE EXTERNAL SURFACES - VISUAL EXAMINATION							Service	ATA:53
	MOS	10-Nov-23	12 (+10%/-10%)						
	HRS	696.3	1200 (+10%/-10%)						
	AFL	498							
					PROC. REF: AMM PC24-A-E53-05-0001-00A-310A-A			PKG:3	
ZL-211-01 <sup>S</sup>	RADOME INTERNAL AREA - VISUAL EXAMINATION							Service	ATA:53
	MOS	31-Oct-21	36 (+10%/-10%)						
	HRS	0	1800 (+10%/-10%)						
	AFL	0							
					PROC. REF: AMM PC24-A-E53-05-0003-00A-310A-A			PKG:5	
ZL-212-01 <sup>S</sup>	NOSE COMPARTMENT AREA - VISUAL EXAMINATION							Service	ATA:53
	MOS	10-Nov-23	24 (+10%/-10%)						
	HRS	696.3	1200 (+10%/-10%)						
	AFL	498							
					PROC. REF: AMM PC24-A-E53-05-0002-00A-310A-A			PKG:4	
ZL-220-01 <sup>S</sup>	FRONT FUSELAGE, WINDSHIELD AND WINDOW EXTERNAL SURFACES - VISUAL EXAMINATION							Service	ATA:53
	MOS	10-Nov-23	12 (+10%/-10%)						
	HRS	696.3	1200 (+10%/-10%)						
	AFL	498							
					PROC. REF: AMM PC24-A-E53-05-0001-00A-310A-A			PKG:3	
ZL-220-02 <sup>S</sup>	FLIGHT COMPARTMENT LOWER SECTION, PEDALS, INSTRUMENT PANEL WIRING - VISUAL EXAMINATION							Service	ATA:53
	MOS	31-Oct-21	48 (+10%/-10%)						
	HRS	0	2400 (+10%/-10%)						
	AFL	0							
					PROC. REF: AMM PC24-A-E53-05-0004-00A-310A-A			PKG:6	

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



# Status Report

Model: PC-24 Serial: 241 RegNo: SE-DZP HRS: 783.4 AFL: 549 As Of: 17-Jan-2024

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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									
ZL-220-03 <sup>S</sup>	WINDSHIELD, SIDE WINDOW AND OVERHEAD PANEL WIRING - VISUAL EXAMINATION							Service	ATA:53
	MOS	31-Oct-21	96 (+6m/-6m)						
	HRS	0	4800 (+10%/-10%)						
	AFL	0							
					PROC. REF: AMM PC24-A-E53-05-0006-00A-310A-A			PKG:10	
ZL-230-01 <sup>S</sup>	FUSELAGE EXTERNAL UPPER SURFACES INCLUDING DOOR SKINS AND WINDOWS - VISUAL EXAMINATION							Service	ATA:53
	MOS	10-Nov-23	12 (+10%/-10%)						
	HRS	696.3	1200 (+10%/-10%)						
	AFL	498							
					PROC. REF: AMM PC24-A-E53-05-0001-00A-310A-A			PKG:3	
ZL-231-01 <sup>S</sup>	AVIONIC RACK AREA - VISUAL EXAMINATION							Service	ATA:53
	MOS	10-Nov-23	48 (+10%/-10%)						
	HRS	696.3	2400 (+10%/-10%)						
	AFL	498							
					PROC. REF: AMM PC24-A-E53-05-0005-00A-310A-A			PKG:6	
ZL-231-02 <sup>S</sup>	LAVATORIES (AREA COVERED BY THE LAVATORIES) - VISUAL EXAMINATION							Service	ATA:53
	MOS	31-Oct-21	48 (+10%/-10%)						
	HRS	0	2400 (+10%/-10%)						
	AFL	0							
					PROC. REF: AMM PC24-A-E53-05-0004-00A-310A-A			PKG:6	
ZL-231-03 <sup>S</sup>	FRONT PASSENGER COMPARTMENT AREA ABOVE THE FLOOR - VISUAL EXAMINATION							Service	ATA:53
	MOS	31-Oct-21	96 (+6m/-6m)						
	HRS	0	4800 (+10%/-10%)						
	AFL	0							
					PROC. REF: AMM PC24-A-E53-05-0006-00A-310A-A			PKG:10	
ZL-233-01 <sup>S</sup>	MID PASSENGER COMPARTMENT AREA ABOVE THE FLOOR - VISUAL EXAMINATION							Service	ATA:53
	MOS	31-Oct-21	96 (+6m/-6m)						
	HRS	0	4800 (+10%/-10%)						
	AFL	0							
					PROC. REF: AMM PC24-A-E53-05-0006-00A-310A-A			PKG:10	
ZL-236-01 <sup>S</sup>	AFT PASSENGER COMPARTMENT - PRESSURE BULKHEAD - VISUAL EXAMINATION							Service	ATA:53
	MOS	31-Oct-21	48 (+10%/-10%)						
	HRS	0	2400 (+10%/-10%)						
	AFL	0							
					PROC. REF: AMM PC24-A-E53-05-0007-00A-310A-A			PKG:6	

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





# Status Report

Model: PC-24 Serial: 241 RegNo: SE-DZP HRS: 783.4 AFL: 549 As Of: 17-Jan-2024

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition	
<b>ATA 53 - FUSELAGE</b>									
ZL-236-02 <sup>S</sup>	AFT PASSENGER COMPARTMENT AREA ABOVE THE FLOOR - VISUAL EXAMINATION							Service	ATA:53
	MOS	31-Oct-21	96 (+6m/-6m)						
	HRS	0	4800 (+10%/-10%)						
	AFL	0							
					PROC. REF: AMM PC24-A-E53-05-0006-00A-310A-A			PKG:10	
ZL-310-01 <sup>S</sup>	REAR FUSELAGE EXTERNAL SURFACES - VISUAL EXAMINATION							Service	ATA:53
	MOS	10-Nov-23	12 (+10%/-10%)						
	HRS	696.3	1200 (+10%/-10%)						
	AFL	498							
					PROC. REF: AMM PC24-A-E53-05-0008-00A-310A-A			PKG:3	
ZL-310-02 <sup>S</sup>	REAR FUSELAGE INTERNAL AREAS - VISUAL EXAMINATION							Service	ATA:53
	MOS	10-Nov-23	12 (+10%/-10%)						
	HRS	696.3	600 (+10%/-10%)						
	AFL	498							
					PROC. REF: AMM PC24-A-E53-05-0010-00A-310A-A			PKG:2	
ZL-320-01 <sup>S</sup>	TAILCONE AREA (INTERNAL AND EXTERNAL) - VISUAL EXAMINATION							Service	ATA:53
	MOS	10-Nov-23	24 (+10%/-10%)						
	HRS	696.3	1200 (+10%/-10%)						
	AFL	498							
					PROC. REF: AMM PC24-A-E53-05-0012-00A-310A-A			PKG:4	
ZL-350-01 <sup>S</sup>	DORSAL FIN EXTERNAL SURFACES - VISUAL EXAMINATION							Service	ATA:53
	MOS	10-Nov-23	24 (+10%/-10%)						
	HRS	696.3	1200 (+10%/-10%)						
	AFL	498							
					PROC. REF: AMM PC24-A-E53-05-0011-00A-310A-A			PKG:4	
ZL-350-02 <sup>S</sup>	DORSAL FIN INTERNAL AREA - VISUAL EXAMINATION							Service	ATA:53
	MOS	31-Oct-21	72 (+6m/-6m)						
	HRS	0	3600 (+10%/-10%)						
	AFL	0							
					PROC. REF: AMM PC24-A-E53-05-0013-00A-310A-A			PKG:9	

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



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Model: PC-24 Serial: 241 RegNo: SE-DZP HRS: 783.4 AFL: 549 As Of: 17-Jan-2024

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition	
<b>ATA 54 - NACELLES/PYLONS</b>									
AL-54-00-001	FORWARD ENGINE BEAM - SPECIAL IRREGULAR INSPECTION							Service	ATA:54
	MOS								
	HRS		T:10000		10000		9216.6		
	AFL		T:10000		10000		9451		
PROC. REF: AMM PC24-A-E54-05-0001-01A-284A-A									
<b>ATA 55 - STABILIZERS</b>									
AL-55-10-023	HORIZONTAL STABILIZER TO VERTICAL STABILIZER ATTACHMENT BOLTS - SPECIAL IRREGULAR INSPECTION							Service	ATA:55
	MOS	21-Oct-21						MSI	
	HRS	0	T:15000		15000		14216.6		
	AFL	0	T:15000		15000		14451		
PROC. REF: AMM PC24-A-E55-05-0003-00A-284A-A									
AL-55-40-022	RUDDER SKIN - SPECIAL IRREGULAR INSPECTION							Service	ATA:55
	MOS	21-Oct-21						MSI	
	HRS	0	T:25000		25000		24216.6		
	AFL	0	T:25000		25000		24451		
PROC. REF: AMM PC24-A-E55-05-0004-00A-284A-A									
PC24AE55100100	HORIZONTAL STABILIZER ASSY							Component	ATA:55
PN:555.10.24.908	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:135	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E55-10-0000-00A-520A-A, AMM PC24-A-E55-10-0000-00A-720A-A									
PC24AE55200100	ELEVATOR ASSY, LH							Component	ATA:55
PN:555.20.24.913	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:136	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E55-20-0000-00A-520A-A, AMM PC24-A-E55-20-0000-00A-720A-A									
PC24AE55200200	ELEVATOR ASSY, RH							Component	ATA:55
PN:555.20.24.914	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:135	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E55-20-0000-00A-520A-A, AMM PC24-A-E55-20-0000-00A-720A-A									

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



# Status Report

Model: PC-24 Serial: 241 RegNo: SE-DZP HRS: 783.4 AFL: 549 As Of: 17-Jan-2024

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition	
<b>ATA 55 - STABILIZERS</b>									
PC24AE55200300		INTERCONNECT, ELEVATOR, ASSY						Component	ATA:55
PN:555.20.24.399	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:156	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM GENERIC 2									
PC24AE55200610		CONTROL ROD,ELEVATOR,FLETTNER, LH INNER						Component	ATA:55
PN:961.10.01.194	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:SERT58840001	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM GENERIC 2									
PC24AE55200620		CONTROL ROD,ELEVATOR,FLETTNER, LH OUTER						Component	ATA:55
PN:961.10.01.194	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:SERT58850001	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM GENERIC 2									
PC24AE55200630		CONTROL ROD,ELEVATOR,FLETTNER, RH, INNER						Component	ATA:55
PN:961.10.01.194	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:SERT58820001	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM GENERIC 2									
PC24AE55200640		CONTROL ROD,ELEVATOR,FLETTNER, RH, OUTER						Component	ATA:55
PN:961.10.01.194	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:SERT58760001	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM GENERIC 2									
PC24AE55400100		RUDDER ASSY						Component	ATA:55
PN:555.40.24.914	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:135	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E55-40-0000-00A-520A-A, AMM PC24-A-E55-40-0000-00A-720A-A									
PC24AE55400200		RUDDER ARM ASSY, BALANCE WEIGHT						Component	ATA:55
PN:555.40.24.187	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:134	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM GENERIC 2									

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

# Status Report

Model: PC-24 Serial: 241 RegNo: SE-DZP HRS: 783.4 AFL: 549 As Of: 17-Jan-2024

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition	
<b>ATA 55 - STABILIZERS</b>									
SM-55-10-001	HORIZONTAL STABILIZER SKIN - PROTECTIVE MATERIAL INSPECTION (SSI)							Service	ATA:55
	MOS	10-Nov-23	12 (+10%/-10%)	Adj -10d	31-Oct-24	06-Dec-24	287 d (+36)	SEVERE CORROSION ZONE	
	HRS	696.3							
	AFL	498							
	PROC. REF: AMM PC24-A-E20-40-0000-00A-913A-A								
SM-55-10-002	HORIZONTAL STABILIZER SPARS - DETAILED CORROSION INSPECTION AND PROTECTIVE MATERIAL INSPECTION (SSI)							Service	ATA:55
	MOS	10-Nov-23	24 (+10%/-10%)	Adj -10d	31-Oct-25	12-Jan-26	652 d (+73)	SEVERE CORROSION ZONE	
	HRS	696.3							
	AFL	498							
	PROC. REF: AMM PC24-A-E20-40-0000-00A-913A-A								
SM-55-10-003	HORIZONTAL STABILIZER RIBS - DETAILED CORROSION INSPECTION AND PROTECTIVE MATERIAL INSPECTION (SSI)							Service	ATA:55
	MOS	10-Nov-23	24 (+10%/-10%)	Adj -10d	31-Oct-25	12-Jan-26	652 d (+73)	SEVERE CORROSION ZONE	
	HRS	696.3							
	AFL	498							
	PROC. REF: AMM PC24-A-E20-40-0000-00A-913A-A								
SM-55-10-004	HORIZONTAL STABILIZER FITTING (ATTACHMENT, FLETTNER / HINGE, ELEVATOR CONTROL, TRIM) - DETAILED CORROSION INSPECTION AND PROTECTIVE MATERIAL INSPECTION (SSI)							Service	ATA:55
	MOS	10-Nov-23	24 (+10%/-10%)	Adj -10d	31-Oct-25	12-Jan-26	652 d (+73)	SEVERE CORROSION ZONE	
	HRS	696.3							
	AFL	498							
	PROC. REF: AMM PC24-A-E20-40-0000-00A-913A-A								
SM-55-10-005	HORIZONTAL STABILIZER BOLTS (INCL. CLASS 1) - REMOVED - DETAILED CORROSION INSPECTION AND PROTECTIVE MATERIAL INSPECTION (SSI)							Service	ATA:55
	MOS	31-Oct-21	72 (+6m/-6m)		31-Oct-27	30-Apr-28	1382 d (+182)		
	HRS	0							
	AFL	0							
	PROC. REF: AMM PC24-A-E20-40-0000-00A-913A-A								
SM-55-20-006	ELEVATOR SKIN - PROTECTIVE MATERIAL INSPECTION (SSI)							Service	ATA:55
	MOS	10-Nov-23	12 (+10%/-10%)	Adj -10d	31-Oct-24	06-Dec-24	287 d (+36)	SEVERE CORROSION ZONE	
	HRS	696.3							
	AFL	498							
	PROC. REF: AMM PC24-A-E20-40-0000-00A-913A-A								

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

# Status Report

Model: PC-24 Serial: 241 RegNo: SE-DZP HRS: 783.4 AFL: 549 As Of: 17-Jan-2024

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition	
<b>ATA 55 - STABILIZERS</b>									
SM-55-20-007	ELEVATOR SPARS (INSPECT AS FAR AS POSSIBLE THROUGH THE DRAIN HOLES WITH A BOROSCOPE) - DETAILED CORROSION INSPECTION AND PROTECTIVE MATERIAL INSPECTION (SSI)							Service	ATA:55
	MOS	31-Oct-21	72 (+6m/-6m)		31-Oct-27	30-Apr-28	1382 d (+182)		
	HRS	0							
	AFL	0							
PROC. REF: AMM PC24-A-E20-40-0000-00A-913A-A									
SM-55-20-008	ELEVATOR RIBS (INSPECT AS FAR AS POSSIBLE THROUGH THE DRAIN HOLES WITH A BOROSCOPE) - DETAILED CORROSION INSPECTION AND PROTECTIVE MATERIAL INSPECTION (SSI)							Service	ATA:55
	MOS	10-Nov-23	24 (+10%/-10%)	Adj -10d	31-Oct-25	12-Jan-26	652 d (+73)	SEVERE CORROSION ZONE	
	HRS	696.3							
	AFL	498							
PROC. REF: AMM PC24-A-E20-40-0000-00A-913A-A									
SM-55-20-009	ELEVATOR FITTINGS, HINGE, HINGE BRACKET AND RETAINING FLANGE - DETAILED CORROSION INSPECTION AND PROTECTIVE MATERIAL INSPECTION (SSI)							Service	ATA:55
	MOS	31-Oct-21	72 (+6m/-6m)		31-Oct-27	30-Apr-28	1382 d (+182)		
	HRS	0							
	AFL	0							
PROC. REF: AMM PC24-A-E20-40-0000-00A-913A-A									
SM-55-20-010	ELEVATOR BOLTS (INCL. CLASS 1) - REMOVED - DETAILED CORROSION INSPECTION AND PROTECTIVE MATERIAL INSPECTION (SSI)							Service	ATA:55
	MOS	31-Oct-21	72 (+6m/-6m)		31-Oct-27	30-Apr-28	1382 d (+182)		
	HRS	0							
	AFL	0							
PROC. REF: AMM PC24-A-E20-40-0000-00A-913A-A									
SM-55-30-011	VERTICAL STABILIZER SKINS - PROTECTIVE MATERIAL INSPECTION (SSI)							Service	ATA:55
	MOS	10-Nov-23	12 (+10%/-10%)	Adj -10d	31-Oct-24	06-Dec-24	287 d (+36)	SEVERE CORROSION ZONE	
	HRS	696.3							
	AFL	498							
PROC. REF: AMM PC24-A-E20-40-0000-00A-913A-A									
SM-55-30-012	VERTICAL STABILIZER SPARS - DETAILED CORROSION INSPECTION AND PROTECTIVE MATERIAL INSPECTION (SSI)							Service	ATA:55
	MOS	10-Nov-23	24 (+10%/-10%)	Adj -10d	31-Oct-25	12-Jan-26	652 d (+73)	SEVERE CORROSION ZONE	
	HRS	696.3							
	AFL	498							
PROC. REF: AMM PC24-A-E20-40-0000-00A-913A-A									

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

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Model: PC-24 Serial: 241 RegNo: SE-DZP HRS: 783.4 AFL: 549 As Of: 17-Jan-2024

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition	
<b>ATA 55 - STABILIZERS</b>									
SM-55-30-013	VERTICAL STABILIZER RIBS - DETAILED CORROSION INSPECTION AND PROTECTIVE MATERIAL INSPECTION (SSI)							Service	ATA:55
	MOS	10-Nov-23	24 (+10%/-10%)	Adj -10d	31-Oct-25	12-Jan-26	652 d (+73)	SEVERE CORROSION ZONE	
	HRS	696.3							
	AFL	498							
	PROC. REF: AMM PC24-A-E20-40-0000-00A-913A-A								
SM-55-30-014	VERTICAL STABILIZER FITTINGS (FRAME BRACKETS, ANGLES, SUPPORTS, DOUBLERS, BACK-UP CRANK, ANTI YAW, MID SPAR, TRIM, SERVO) - DETAILED CORROSION INSPECTION AND PROTECTIVE MATERIAL INSPECTION (SSI)							Service	ATA:55
	MOS	10-Nov-23	24 (+10%/-10%)	Adj -10d	31-Oct-25	12-Jan-26	652 d (+73)	SEVERE CORROSION ZONE	
	HRS	696.3							
	AFL	498							
	PROC. REF: AMM PC24-A-E20-40-0000-00A-913A-A								
SM-55-30-015	VERTICAL STABILIZER UPPER HALF FRAME 44 - DETAILED CORROSION INSPECTION AND PROTECTIVE MATERIAL INSPECTION (SSI)							Service	ATA:55
	MOS	10-Nov-23	24 (+10%/-10%)	Adj -10d	31-Oct-25	12-Jan-26	652 d (+73)	SEVERE CORROSION ZONE	
	HRS	696.3							
	AFL	498							
	PROC. REF: AMM PC24-A-E20-40-0000-00A-913A-A								
SM-55-40-016	RUDDER SKIN - PROTECTIVE MATERIAL INSPECTION (SSI)							Service	ATA:55
	MOS	10-Nov-23	12 (+10%/-10%)	Adj -10d	31-Oct-24	06-Dec-24	287 d (+36)	SEVERE CORROSION ZONE	
	HRS	696.3							
	AFL	498							
	PROC. REF: AMM PC24-A-E20-40-0000-00A-913A-A								
SM-55-40-017	RUDDER SPARS (INSPECT AS FAR AS POSSIBLE THROUGH THE BOTTOM OF THE RUDDER WITH A BOROSCOPE) - DETAILED CORROSION INSPECTION AND PROTECTIVE MATERIAL INSPECTION (SSI)							Service	ATA:55
	MOS	31-Oct-21	72 (+6m/-6m)		31-Oct-27	30-Apr-28	1382 d (+182)		
	HRS	0							
	AFL	0							
	PROC. REF: AMM PC24-A-E20-40-0000-00A-913A-A								
SM-55-40-018	RUDDER RIBS (INSPECT AS FAR AS POSSIBLE THROUGH THE BOTTOM OF THE RUDDER WITH A BOROSCOPE) - DETAILED CORROSION INSPECTION AND PROTECTIVE MATERIAL INSPECTION (SSI)							Service	ATA:55
	MOS	31-Oct-21	72 (+6m/-6m)		31-Oct-27	30-Apr-28	1382 d (+182)		
	HRS	0							
	AFL	0							
	PROC. REF: AMM PC24-A-E20-40-0000-00A-913A-A								

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



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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition	
<b>ATA 55 - STABILIZERS</b>									
SM-55-40-019	RUDDER FITTINGS (HINGE, FLETTNER, TRIM TAP) - DETAILED CORROSION INSPECTION AND PROTECTIVE MATERIAL INSPECTION (SSI)							Service	ATA:55
	MOS	10-Nov-23	24 (+10%/-10%)	Adj -10d	31-Oct-25	12-Jan-26	652 d (+73)	SEVERE CORROSION ZONE	
	HRS	696.3							
	AFL	498							
	PROC. REF: AMM PC24-A-E20-40-0000-00A-913A-A								
SM-55-40-020	RUDDER TORQUE TUBE - DETAILED CORROSION INSPECTION AND PROTECTIVE MATERIAL INSPECTION (SSI)							Service	ATA:55
	MOS	10-Nov-23	24 (+10%/-10%)	Adj -10d	31-Oct-25	12-Jan-26	652 d (+73)	SEVERE CORROSION ZONE	
	HRS	696.3							
	AFL	498							
	PROC. REF: AMM PC24-A-E20-40-0000-00A-913A-A								
SM-55-40-021	REAR RUDDER QUADRANT - DETAILED CORROSION INSPECTION AND PROTECTIVE MATERIAL INSPECTION (SSI)							Service	ATA:55
	MOS	10-Nov-23	24 (+10%/-10%)	Adj -10d	31-Oct-25	12-Jan-26	652 d (+73)	SEVERE CORROSION ZONE	
	HRS	696.3							
	AFL	498							
	PROC. REF: AMM PC24-A-E20-40-0000-00A-913A-A								
ZL-360-01 <sup>S</sup>	VERTICAL STABILIZER AND RUDDER EXTERNAL SURFACES - VISUAL EXAMINATION							Service	ATA:55
	MOS	10-Nov-23	12 (+10%/-10%)						
	HRS	696.3	1200 (+10%/-10%)						
	AFL	498							
	PROC. REF: AMM PC24-A-E55-05-0001-00A-310A-A							PKG:3	
ZL-360-02 <sup>S</sup>	VERTICAL STABILIZER INTERNAL SURFACES AND THE RUDDER ATTACHMENTS - VISUAL EXAMINATION							Service	ATA:55
	MOS	10-Nov-23	24 (+10%/-10%)						
	HRS	696.3	1200 (+10%/-10%)						
	AFL	498							
	PROC. REF: AMM PC24-A-E55-05-0002-00A-310A-A							PKG:4	
ZL-370-01 <sup>S</sup>	HORIZONTAL STABILIZER AND ELEVATOR EXTERNAL SURFACES - VISUAL EXAMINATION							Service	ATA:55
	MOS	10-Nov-23	12 (+10%/-10%)						
	HRS	696.3	1200 (+10%/-10%)						
	AFL	498							
	PROC. REF: AMM PC24-A-E55-05-0001-00A-310A-A							PKG:3	

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



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<b>ATA 55 - STABILIZERS</b>									
ZL-380-01 <sup>S</sup>	BULLET FAIRING AREA (INTERNAL AND EXTERNAL) - VISUAL EXAMINATION							Service	ATA:55
	MOS	10-Nov-23	24 (+10%/-10%)						
	HRS	696.3	1200 (+10%/-10%)						
	AFL	498							
PROC. REF: AMM PC24-A-E55-05-0002-00A-310A-A								PKG:4	
<b>ATA 56 - WINDOWS</b>									
PC24AE56100100	WINDSHIELD, LH							Component	ATA:56
PN:959.81.10.163	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:0235	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E56-10-0001-00A-520A-A, AMM PC24-A-E56-10-0001-00A-720A-A									
PC24AE56100200	WINDSHIELD, RH							Component	ATA:56
PN:959.81.10.164	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:0248	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E56-10-0001-00A-520A-A, AMM PC24-A-E56-10-0001-00A-720A-A									
PC24AE56100300	SIDE WINDOW, LH							Component	ATA:56
PN:959.81.10.165	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:0157	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E56-10-0002-00A-520A-A, AMM PC24-A-E56-10-0002-00A-720A-A									
PC24AE56100400	SIDE WINDOW, RH							Component	ATA:56
PN:959.81.10.166	MOS/MSC	10-Nov-23	O/C	TSN 0					
SN:0788	HRS	696.3		TSN 0					
	AFL	498		TSN 0					
PROC. REF: AMM PC24-A-E56-10-0002-00A-520A-A, AMM PC24-A-E56-10-0002-00A-720A-A									
PC24AE56100500	RELAY, LIGHTNING SUPPRESSION, K0921							Component	ATA:56
PN:974.09.26.111	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:2226	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM GENERIC 2									

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





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ATA 56 - WINDOWS									
PC24AE56200110	CABIN WINDOW 1, LH							Component	ATA:56
PN:959.81.10.167	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:1352	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E56-20-0001-00A-520A-A, AMM PC24-A-E56-20-0001-00A-720A-A									
PC24AE56200115	CABIN WINDOW 2, LH							Component	ATA:56
PN:959.81.10.167	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:1360	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E56-20-0001-00A-520A-A, AMM PC24-A-E56-20-0001-00A-720A-A									
PC24AE56200120	CABIN WINDOW 3, LH							Component	ATA:56
PN:959.81.10.167	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:1377	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E56-20-0001-00A-520A-A, AMM PC24-A-E56-20-0001-00A-720A-A									
PC24AE56200125	CABIN WINDOW 4, EMERG EXIT, LH							Component	ATA:56
PN:959.81.10.167	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:1379	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E56-20-0001-00A-520A-A, AMM PC24-A-E56-20-0001-00A-720A-A									
PC24AE56200130	CABIN WINDOW 5, LH							Component	ATA:56
PN:959.81.10.167	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:1381	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E56-20-0001-00A-520A-A, AMM PC24-A-E56-20-0001-00A-720A-A									
PC24AE56200135	CABIN WINDOW 6, LH							Component	ATA:56
PN:959.81.10.167	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:1471	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E56-20-0001-00A-520A-A, AMM PC24-A-E56-20-0001-00A-720A-A									

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



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<b>ATA 56 - WINDOWS</b>									
PC24AE56200140	CABIN WINDOW 1, RH							Component	ATA:56
PN:959.81.10.167	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:1427	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E56-20-0001-00A-520A-A, AMM PC24-A-E56-20-0001-00A-720A-A									
PC24AE56200145	CABIN WINDOW 2, RH							Component	ATA:56
PN:959.81.10.167	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:1433	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E56-20-0001-00A-720A-A									
PC24AE56200150	CABIN WINDOW 3, RH							Component	ATA:56
PN:959.81.10.167	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:1443	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E56-20-0001-00A-520A-A, AMM PC24-A-E56-20-0001-00A-720A-A									
PC24AE56200155	CABIN WINDOW 4, EMERG EXIT, RH							Component	ATA:56
PN:959.81.10.167	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:1446	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E56-20-0001-00A-520A-A, AMM PC24-A-E56-20-0001-00A-720A-A									
PC24AE56200160	CABIN WINDOW 5, RH							Component	ATA:56
PN:959.81.10.167	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:1448	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E56-20-0001-00A-520A-A, AMM PC24-A-E56-20-0001-00A-720A-A									
PC24AE56200165	CABIN WINDOW 6, RH							Component	ATA:56
PN:959.81.10.167	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:1463	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E56-20-0001-00A-520A-A									

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



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ATA 56 - WINDOWS									
PC24AE56200170	CABIN WINDOW 7, RH							Component	ATA:56
PN:959.81.10.167	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:1390	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E56-20-0001-00A-520A-A, AMM PC24-A-E56-20-0001-00A-720A-A									
SM-56-10-001 <sup>S</sup>	WINDSHIELD AND SIDE WINDOW _ VISUAL EXAMINATION							Service	ATA:56
	MOS		12						
	HRS		600						
	AFL								
PROC. REF: AMM GENERIC 2									
SM-56-11-001	WINDSHIELDS RETAINERS - DETAILED CORROSION INSPECTION AND PROTECTIVE MATERIAL INSPECTION (SSI)							Service	ATA:56
	MOS	10-Nov-23	12 (+10%/-10%)	Adj -10d	31-Oct-24	06-Dec-24	287 d (+36)	SEVERE CORROSION ZONE	
	HRS	696.3							
	AFL	498							
PROC. REF: AMM PC24-A-E20-40-0000-00A-913A-A									
SM-56-11-002	SIDE WINDOWS RETAINERS - DETAILED CORROSION INSPECTION AND PROTECTIVE MATERIAL INSPECTION (SSI)							Service	ATA:56
	MOS	10-Nov-23	12 (+10%/-10%)	Adj -10d	31-Oct-24	06-Dec-24	287 d (+36)	SEVERE CORROSION ZONE	
	HRS	696.3							
	AFL	498							
PROC. REF: AMM PC24-A-E20-40-0000-00A-913A-A									
SM-56-11-003	WINDOW FRAMES - INSIDE CABIN - DETAILED CORROSION INSPECTION AND PROTECTIVE MATERIAL INSPECTION (SSI)							Service	ATA:56
	MOS	31-Oct-21	96 (+6m/-6m)		31-Oct-29	30-Apr-30	2113 d (+181)		
	HRS	0							
	AFL	0							
PROC. REF: AMM PC24-A-E20-40-0000-00A-913A-A									
ATA 57 - WINGS									
AL-57-20-012	WING LOWER SKIN, ACCESS HOLE CUTOUT - SPECIAL IRREGULAR INSPECTION							Service	ATA:57
	MOS	21-Oct-21						MSI	
	HRS	0	T:10000		10000		9216.6		
	AFL	0	T:10000		10000		9451		
PROC. REF: AMM PC24-A-E57-05-0021-00A-284A-A									

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ATA 57 - WINGS									
AL-57-20-013	WING LOWER SKIN ATTACHMENT AND ACCESS PANEL CUTOUTS - SPECIAL IRREGULAR INSPECTION							Service	ATA:57
	MOS	21-Oct-21						MSI	
	HRS	0	T:15000		15000		14216.6		
	AFL	0	T:15000		15000		14451		
	PROC. REF: AMM PC24-A-E57-05-0023-00A-284A-A								
AL-57-20-014	WING LOWER SKIN, MLG CUT-OUT AND FRONT SPAR SPLICE ATTACHMENT - SPECIAL IRREGULAR INSPECTION							Service	ATA:57
	MOS	21-Oct-21						MSI	
	HRS	0	T:15000		15000		14216.6		
	AFL	0	T:15000		15000		14451		
	PROC. REF: AMM PC24-A-E57-05-0024-00A-284A-A								
AL-57-20-015	WING LOWER SKIN TO REAR SPAR ATTACHMENT - SPECIAL IRREGULAR INSPECTION							Service	ATA:57
	MOS	21-Oct-21						MSI	
	HRS	0	T:25000		25000		24216.6		
	AFL	0	T:25000		25000		24451		
	PROC. REF: AMM PC24-A-E57-05-0025-00A-284A-A								
AL-57-20-016	WING UPPER SKIN FUEL OPENING - SPECIAL IRREGULAR INSPECTION							Service	ATA:57
	MOS	21-Oct-21						MSI	
	HRS	0	T:20000		20000		19216.6		
	AFL	0	T:20000		20000		19451		
	PROC. REF: AMM PC24-A-E57-05-0026-00A-284A-A								
AL-57-20-017	WING FRONT SPAR - SPECIAL IRREGULAR INSPECTION							Service	ATA:57
	MOS	21-Oct-21						MSI	
	HRS	0	T:20000		20000		19216.6		
	AFL	0	T:20000		20000		19451		
	PROC. REF: AMM PC24-A-E57-05-0027-00A-284A-A								
AL-57-50-018	INBOARD FLAP JOINT-TWELVE, SEGMENT FITTING TWO - SPECIAL IRREGULAR INSPECTION							Service	ATA:57
	MOS	21-Oct-21						MSI	
	HRS	0	T:15000		15000		14216.6		
	AFL	0	T:15000		15000		14451		
	PROC. REF: AMM PC24-A-E57-05-0029-01A-284A-A								

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



# Status Report

Model: PC-24 Serial: 241 RegNo: SE-DZP HRS: 783.4 AFL: 549 As Of: 17-Jan-2024

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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									
AL-57-50-019	MIDDLE FLAP JOINT-TWELVE, SEGMENT FITTING TWO - SPECIAL IRREGULAR INSPECTION							Service	ATA:57
	MOS	21-Oct-21					MSI		
	HRS	0	T:15000		15000		14216.6		
	AFL	0	T:15000		15000		14451		
PROC. REF: AMM PC24-A-E57-05-0029-02A-284A-A									
AL-57-50-020	INBOARD FLAP-HINGE FORWARD FITTING (APPLICABLE TO MSN 101 TO 130) - SPECIAL IRREGULAR INSPECTION							Service	ATA:57
	MOS/MSC	21-Oct-21	N/A						
	HRS	0							
	AFL	0							
PROC. REF: AMM PC24-A-E57-05-0030-01A-284A-A									
AL-57-50-021	INBOARD FLAP-HINGE FORWARD FITTING (APPLICABLE TO MSN 131 AND UP) - SPECIAL IRREGULAR INSPECTION							Service	ATA:57
	MOS	21-Oct-21					MSI		
	HRS	0	T:15000		15000		14216.6		
	AFL	0	T:15000		15000		14451		
PROC. REF: AMM PC24-A-E57-05-0030-01B-284A-A									
AL-57-50-022	MIDDLE FLAP-HINGE FORWARD FITTING - SPECIAL IRREGULAR INSPECTION							Service	ATA:57
	MOS	21-Oct-21					MSI		
	HRS	0	T:15000		15000		14216.6		
	AFL	0	T:15000		15000		14451		
PROC. REF: AMM PC24-A-E57-05-0031-02A-284A-A									
AL-57-50-023	OUTBOARD FLAP-HINGE FORWARD FITTING - SPECIAL IRREGULAR INSPECTION							Service	ATA:57
	MOS	21-Oct-21					MSI		
	HRS	0	T:15000		15000		14216.6		
	AFL	0	T:15000		15000		14451		
PROC. REF: AMM PC24-A-E57-05-0031-03A-284A-A									
AL-57-50-024	INBOARD FLAP-HINGE BEAM - SPECIAL IRREGULAR INSPECTION							Service	ATA:57
	MOS	21-Oct-21					MSI		
	HRS	0	T:15000		15000		14216.6		
	AFL	0	T:15000		15000		14451		
PROC. REF: AMM PC24-A-E57-05-0032-01A-284A-A									

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



# Status Report

Model: PC-24 Serial: 241 RegNo: SE-DZP HRS: 783.4 AFL: 549 As Of: 17-Jan-2024

18-Jan-2024 03:19 AM

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition	
ATA 57 - WINGS									
AL-57-50-025	MIDDLE FLAP-HINGE BEAM - SPECIAL IRREGULAR INSPECTION							Service	ATA:57
	MOS	21-Oct-21					MSI		
	HRS	0	T:15000		15000		14216.6		
	AFL	0	T:15000		15000		14451		
	PROC. REF: AMM PC24-A-E57-05-0032-02A-284A-A								
AL-57-50-026	OUTBOARD FLAP-HINGE BEAM - SPECIAL IRREGULAR INSPECTION							Service	ATA:57
	MOS	21-Oct-21					MSI		
	HRS	0	T:15000		15000		14216.6		
	AFL	0	T:15000		15000		14451		
	PROC. REF: AMM PC24-A-E57-05-0032-03A-284A-A								
AL-57-50-027	INBOARD FLAP-HINGE INTERCOSTAL - SPECIAL IRREGULAR INSPECTION							Service	ATA:57
	MOS	21-Oct-21					MSI		
	HRS	0	T:15000		15000		14216.6		
	AFL	0	T:15000		15000		14451		
	PROC. REF: AMM PC24-A-E57-05-0033-01A-284A-A								
AL-57-50-030	INBOARD MAIN FLAP HINGE FITTING - SPECIAL IRREGULAR INSPECTION							Service	ATA:57
	MOS								
	HRS		T:15000		15000		14216.6		
	AFL		T:15000		15000		14451		
	PROC. REF: AMM PC24-A-E57-05-0034-01A-284A-A								
AL-57-50-031	MIDDLE AND OUTBOARD MAIN FLAP HINGE FITTING - SPECIAL IRREGULAR INSPECTION							Service	ATA:57
	MOS								
	HRS		T:15000		15000		14216.6		
	AFL		T:15000		15000		14451		
	PROC. REF: AMM PC24-A-E57-05-0034-02A-284A-A								
EW-532-05 <sup>S</sup>	HARNESS WING TRAILING EDGE WIRING LH - VISUAL EXAMINATION							Service	ATA:57
	MOS	10-Nov-23	12 (+10%/-10%)						
	HRS	696.3	1200 (+10%/-10%)						
	AFL	498							
	PROC. REF: AMM PC24-A-E57-05-0012-00A-310A-A								
								PKG:3	

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



# Status Report

Model: PC-24 Serial: 241 RegNo: SE-DZP HRS: 783.4 AFL: 549 As Of: 17-Jan-2024

18-Jan-2024 03:19 AM

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition	
ATA 57 - WINGS									
EW-632-05 <sup>S</sup>		HARNES WING TRAILING EDGE WIRING RH - VISUAL EXAMINATION					Service		ATA:57
	MOS	10-Nov-23	12 (+10%/-10%)						
	HRS	696.3	1200 (+10%/-10%)						
	AFL	498							
PROC. REF: AMM PC24-A-E57-05-0012-00A-310A-A						PKG:3			
PC24AE57100100		WING ASSY					Component		ATA:57
PN:557.10.24.102	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:241	HRS	0	TSN 0						
	AFL	0	TSN 0						
PROC. REF: AMM GENERIC 2									
PC24AE57100200		WING STRUCTURE, LH					Component		ATA:57
PN:557.10.24.111	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:135	HRS	0	TSN 0						
	AFL	0	TSN 0						
PROC. REF: AMM PC24-A-E57-00-0000-00A-520A-A, AMM PC24-A-E57-00-0000-00A-720A-A									
PC24AE57100300		WING STRUCTURE, RH					Component		ATA:57
PN:557.10.24.112	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:135	HRS	0	TSN 0						
	AFL	0	TSN 0						
PROC. REF: AMM PC24-A-E57-00-0000-00A-520A-A, AMM PC24-A-E57-00-0000-00A-720A-A									
PC24AE57500100		FLAP ASSY, MAIN SEGMENT, LH					Component		ATA:57
PN:557.50.24.933	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:136	HRS	0	TSN 0						
	AFL	0	TSN 0						
PROC. REF: AMM PC24-A-E57-50-0000-00A-520A-A, AMM PC24-A-E57-50-0000-00A-720A-A									
PC24AE57500200		FLAP ASSY, MAIN SEGMENT, RH					Component		ATA:57
PN:557.50.24.934	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:137	HRS	0	TSN 0						
	AFL	0	TSN 0						
PROC. REF: AMM PC24-A-E57-50-0000-00A-520A-A, AMM PC24-A-E57-50-0000-00A-720A-A									

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



# Status Report

Model: PC-24 Serial: 241 RegNo: SE-DZP HRS: 783.4 AFL: 549 As Of: 17-Jan-2024

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition	
<b>ATA 57 - WINGS</b>									
PC24AE57500300		FLAP ASSY, SECOND SEGMENT, LH					Component	ATA:57	
PN:557.50.24.935	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:137	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E57-50-0000-00A-520A-A, AMM PC24-A-E57-50-0000-00A-720A-A									
PC24AE57500400		FLAP ASSY, SECOND SEGMENT, RH					Component	ATA:57	
PN:557.50.24.936	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:133	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E57-50-0000-00A-520A-A, AMM PC24-A-E57-50-0000-00A-720A-A									
PC24AE57600100		AILERON ASSY, LH					Component	ATA:57	
PN:557.60.24.926	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:135	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E57-60-0000-00A-520A-A, AMM PC24-A-E57-60-0000-00A-720A-A									
PC24AE57600200		AILERON ASSY, RH					Component	ATA:57	
PN:557.60.24.924	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:135	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E57-60-0000-00A-520A-A, AMM PC24-A-E57-60-0000-00A-720A-A									
PC24AE57700100		GROUND SPOILER ASSY 1, LH					Component	ATA:57	
PN:557.70.24.911	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:138	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E57-70-0000-00A-520A-A, AMM PC24-A-E57-70-0000-00A-720A-A									
PC24AE57700200		GROUND SPOILER ASSY 1, RH					Component	ATA:57	
PN:557.70.24.912	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:140	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E57-70-0000-00A-520A-A, AMM PC24-A-E57-70-0000-00A-720A-A									

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





# Status Report

Model: PC-24 Serial: 241 RegNo: SE-DZP HRS: 783.4 AFL: 549 As Of: 17-Jan-2024

18-Jan-2024 03:19 AM

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition	
<b>ATA 57 - WINGS</b>									
<b>PC24AE57700300</b>		<b>GROUND SPOILER ASSY 2, LH</b>						<b>Component</b>	<b>ATA:57</b>
PN:557.70.24.913	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:138	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E57-70-0000-00A-520A-A, AMM PC24-A-E57-70-0000-00A-720A-A									
<b>PC24AE57700400</b>		<b>GROUND SPOILER ASSY 2, RH</b>						<b>Component</b>	<b>ATA:57</b>
PN:557.70.24.914	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:139	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E57-70-0000-00A-520A-A, AMM PC24-A-E57-70-0000-00A-720A-A									
<b>PC24AE57700500</b>		<b>MULTI FUNCTION SPOILER ASSY 1, LH</b>						<b>Component</b>	<b>ATA:57</b>
PN:557.70.24.907	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:237	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E57-70-0000-00A-520A-A, AMM PC24-A-E57-70-0000-00A-720A-A									
<b>PC24AE57700600</b>		<b>MULTI FUNCTION SPOILER ASSY 1, RH</b>						<b>Component</b>	<b>ATA:57</b>
PN:557.70.24.908	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:236	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E57-70-0000-00A-520A-A, AMM PC24-A-E57-70-0000-00A-720A-A									
<b>PC24AE57700700</b>		<b>MULTI FUNCTION SPOILER ASSY 2, LH</b>						<b>Component</b>	<b>ATA:57</b>
PN:557.70.24.909	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:235	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E57-70-0000-00A-520A-A, AMM PC24-A-E57-70-0000-00A-720A-A									
<b>PC24AE57700800</b>		<b>MULTI FUNCTION SPOILER ASSY 2, RH</b>						<b>Component</b>	<b>ATA:57</b>
PN:557.70.24.910	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:235	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E57-70-0000-00A-520A-A, AMM PC24-A-E57-70-0000-00A-720A-A									

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

# Status Report

Model: PC-24 Serial: 241 RegNo: SE-DZP HRS: 783.4 AFL: 549 As Of: 17-Jan-2024

18-Jan-2024 03:19 AM

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition	
<b>ATA 57 - WINGS</b>									
SM-57-20-001	LOWER SKIN - PROTECTIVE MATERIAL INSPECTION (SSI)							Service	ATA:57
	MOS	10-Nov-23	12 (+10%/-10%)	Adj -10d	31-Oct-24	06-Dec-24	287 d (+36)	SEVERE CORROSION ZONE	
	HRS	696.3							
	AFL	498							
	PROC. REF: AMM PC24-A-E20-40-0000-00A-913A-A								
SM-57-20-002	FRONT SPAR (INBOARD, OUTBOARD, SPLICES) - DETAILED CORROSION INSPECTION AND PROTECTIVE MATERIAL INSPECTION (SSI)							Service	ATA:57
	MOS	31-Oct-21	96 (+6m/-6m)		31-Oct-29	30-Apr-30	2113 d (+181)		
	HRS	0							
	AFL	0							
	PROC. REF: AMM PC24-A-E20-40-0000-00A-913A-A								
SM-57-20-003	REAR SPAR (INBOARD, MID, OUTBOARD) - PART OUTSIDE FROM WING FUEL TANK WHERE LRUS ARE ATTACHED TO - DETAILED CORROSION INSPECTION AND PROTECTIVE MATERIAL INSPECTION (SSI)							Service	ATA:57
	MOS	10-Nov-23	12 (+10%/-10%)	Adj -10d	31-Oct-24	06-Dec-24	287 d (+36)	SEVERE CORROSION ZONE	
	HRS	696.3							
	AFL	498							
	PROC. REF: AMM PC24-A-E20-40-0000-00A-913A-A								
SM-57-20-004	AUXILIARY SPAR - PART OUTSIDE FROM WING FUEL TANK WHERE LRUS ARE ATTACHED TO - DETAILED CORROSION INSPECTION AND PROTECTIVE MATERIAL INSPECTION (SSI)							Service	ATA:57
	MOS	10-Nov-23	12 (+10%/-10%)	Adj -10d	31-Oct-24	06-Dec-24	287 d (+36)	SEVERE CORROSION ZONE	
	HRS	696.3							
	AFL	498							
	PROC. REF: AMM PC24-A-E20-40-0000-00A-913A-A								
SM-57-20-005	RIBS (INCLUDES RIB 1 ATTACHMENT BOLTS) - DETAILED CORROSION INSPECTION AND PROTECTIVE MATERIAL INSPECTION (SSI)							Service	ATA:57
	MOS	31-Oct-21	96 (+6m/-6m)		31-Oct-29	30-Apr-30	2113 d (+181)		
	HRS	0							
	AFL	0							
	PROC. REF: AMM PC24-A-E20-40-0000-00A-913A-A								
SM-57-20-006	SHEAR PLATE (WING SPIGOT ATTACHMENT) - DETAILED CORROSION INSPECTION AND/OR PROTECTIVE MATERIAL INSPECTION (SSI)							Service	ATA:57
	MOS	10-Nov-23	24 (+10%/-10%)	Adj -10d	31-Oct-25	12-Jan-26	652 d (+73)	SEVERE CORROSION ZONE	
	HRS	696.3							
	AFL	498							
	PROC. REF: AMM PC24-A-E20-40-0000-00A-913A-A								

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



# Status Report

Model: PC-24 Serial: 241 RegNo: SE-DZP HRS: 783.4 AFL: 549 As Of: 17-Jan-2024

18-Jan-2024 03:19 AM

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition	
ATA 57 - WINGS									
SM-57-20-007	WING TO FUSELAGE ATTACHMENT (SPIGOTS, FITTINGS, STRUT, BOLTS) - PROTECTIVE MATERIAL INSPECTION (SSI)							Service	ATA:57
	MOS	10-Nov-23	24 (+10%/-10%)	Adj -10d	31-Oct-25	12-Jan-26	652 d (+73)	SEVERE CORROSION ZONE	
	HRS	696.3							
	AFL	498							
	PROC. REF: AMM PC24-A-E20-40-0000-00A-913A-A								
SM-57-20-008	MAIN LANDING GEAR FITTINGS (TRUNION, ACTUATOR, SIDEBRACE) - PROTECTIVE MATERIAL INSPECTION (SSI)							Service	ATA:57
	MOS	10-Nov-23	12 (+10%/-10%)	Adj -10d	31-Oct-24	06-Dec-24	287 d (+36)	SEVERE CORROSION ZONE	
	HRS	696.3							
	AFL	498							
	PROC. REF: AMM PC24-A-E20-40-0000-00A-913A-A								
SM-57-20-009	WING BOX FLAP HINGE (FITTINGS, BEAMS, SUPPORTS) - DETAILED CORROSION INSPECTION AND PROTECTIVE MATERIAL INSPECTION (SSI)							Service	ATA:57
	MOS	10-Nov-23	24 (+10%/-10%)	Adj -10d	31-Oct-25	12-Jan-26	652 d (+73)	SEVERE CORROSION ZONE	
	HRS	696.3							
	AFL	498							
	PROC. REF: AMM PC24-A-E20-40-0000-00A-913A-A								
SM-57-20-010	WING BOX FITTINGS, HINGES (SPOILERS, AILERONS ONLY) - DETAILED CORROSION INSPECTION AND PROTECTIVE MATERIAL INSPECTION (SSI)							Service	ATA:57
	MOS	10-Nov-23	24 (+10%/-10%)	Adj -10d	31-Oct-25	12-Jan-26	652 d (+73)	SEVERE CORROSION ZONE	
	HRS	696.3							
	AFL	498							
	PROC. REF: AMM PC24-A-E20-40-0000-00A-913A-A								
SM-57-20-011	TRAILING EDGE - DETAILED CORROSION INSPECTION AND PROTECTIVE MATERIAL INSPECTION (SSI)							Service	ATA:57
	MOS	10-Nov-23	24 (+10%/-10%)	Adj -10d	31-Oct-25	12-Jan-26	652 d (+73)	SEVERE CORROSION ZONE	
	HRS	696.3							
	AFL	498							
	PROC. REF: AMM PC24-A-E20-40-0000-00A-913A-A								
SM-57-20-028 <sup>S</sup>	REAR WING SPAR (PART OUTSIDE FROM WING FUEL TANK WHERE LRUS ARE ATTACHED TO) - VISUAL EXAMINATION WITHOUT SPECIAL EQUIPMENT							Service	ATA:57
	MOS	31-Oct-21	48 (+10%/-10%)						
	HRS	0	2400 (+10%/-10%)						
	AFL	0							
	PROC. REF: AMM PC24-A-E57-00-0000-00A-311A-A								

PKG:6

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



# Status Report

Model: PC-24 Serial: 241 RegNo: SE-DZP HRS: 783.4 AFL: 549 As Of: 17-Jan-2024

18-Jan-2024 03:19 AM

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition	
ATA 57 - WINGS									
SM-57-20-029 <sup>S</sup>	AUXILIARY WING SPAR (PART OUTSIDE FROM WING FUEL TANK WHERE LRUS ARE ATTACHED TO) - VISUAL EXAMINATION WITHOUT SPECIAL EQUIPMENT							Service	ATA:57
	MOS	31-Oct-21	48 (+10%/-10%)						
	HRS	0	2400 (+10%/-10%)						
	AFL	0							
					PROC. REF: AMM PC24-A-E57-00-0000-00A-311A-A			PKG:6	
ZL-510-01 <sup>S</sup>	LH WING FIXED LEADING EDGE EXTERNAL SURFACES -VISUAL EXAMINATION							Service	ATA:57
	MOS	10-Nov-23	12 (+10%/-10%)						
	HRS	696.3	1200 (+10%/-10%)						
	AFL	498							
					PROC. REF: AMM PC24-A-E57-05-0001-00A-310A-A			PKG:3	
ZL-510-02 <sup>S</sup>	LH WFLE ATTACHMENTS - VISUAL EXAMINATION							Service	ATA:57
	MOS	31-Oct-21	72 (+6m/-6m)						
	HRS	0	3600 (+10%/-10%)						
	AFL	0							
					PROC. REF: AMM PC24-A-E57-05-0002-00A-310A-A			PKG:9	
ZL-520-01 <sup>S</sup>	LH WING EXTERNAL SURFACES (LOWER AND UPPER) - VISUAL EXAMINATION							Service	ATA:57
	MOS	10-Nov-23	12 (+10%/-10%)						
	HRS	696.3	1200 (+10%/-10%)						
	AFL	498							
					PROC. REF: AMM PC24-A-E57-05-0003-00A-310A-A			PKG:3	
ZL-520-02 <sup>S</sup>	LH WING TO FUSELAGE ATTACHMENTS - VISUAL EXAMINATION							Service	ATA:57
	MOS	10-Nov-23	24 (+10%/-10%)						
	HRS	696.3	1200 (+10%/-10%)						
	AFL	498							
					PROC. REF: AMM PC24-A-E57-05-0005-00A-310A-A			PKG:4	
ZL-520-03 <sup>S</sup>	LH WING EXTERNAL SURFACES (LOWER AND UPPER COVERED BY FAIRINGS) - VISUAL EXAMINATION							Service	ATA:57
	MOS	10-Nov-23	24 (+10%/-10%)						
	HRS	696.3	1200 (+10%/-10%)						
	AFL	498							
					PROC. REF: AMM PC24-A-E57-05-0004-00A-310A-A			PKG:4	
ZL-520-04 <sup>S</sup>	LH WING (INTERNAL) - VISUAL EXAMINATION							Service	ATA:57
	MOS	31-Oct-21	96 (+6m/-6m)						
	HRS	0	4800 (+10%/-10%)						
	AFL	0							
					PROC. REF: AMM PC24-A-E57-05-0006-00A-310A-A			PKG:10	

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



# Status Report

Model: PC-24 Serial: 241 RegNo: SE-DZP HRS: 783.4 AFL: 549 As Of: 17-Jan-2024

18-Jan-2024 03:19 AM

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition	
ATA 57 - WINGS									
ZL-524-01 <sup>S</sup>	LH WING TIP AND ATTACHMENTS - VISUAL EXAMINATION							Service	ATA:57
	MOS	31-Oct-21	72 (+6m/-6m)						
	HRS	0	3600 (+10%/-10%)						
	AFL	0							
					PROC. REF: AMM PC24-A-E57-05-0011-00A-310A-A			PKG:9	
ZL-532-01 <sup>S</sup>	UPPER AND LOWER SURFACES OF THE LH FLAPS - VISUAL EXAMINATION							Service	ATA:57
	MOS	10-Nov-23	12 (+10%/-10%)						
	HRS	696.3	600 (+10%/-10%)						
	AFL	498							
					PROC. REF: AMM PC24-A-E57-05-0007-00A-310A-A			PKG:2	
ZL-532-02 <sup>S</sup>	LH SPOILER SURFACES (GROUND AND MFS) - VISUAL EXAMINATION							Service	ATA:57
	MOS	10-Nov-23	12 (+10%/-10%)						
	HRS	696.3	1200 (+10%/-10%)						
	AFL	498							
					PROC. REF: AMM PC24-A-E57-05-0007-00A-310A-A			PKG:3	
ZL-532-03 <sup>S</sup>	LH FLAP SUPPORT MECHANISMS - VISUAL EXAMINATION							Service	ATA:57
	MOS	10-Nov-23	12 (+10%/-10%)						
	HRS	696.3	1200 (+10%/-10%)						
	AFL	498							
					PROC. REF: AMM PC24-A-E57-05-0008-00A-310A-A			PKG:3	
ZL-532-04 <sup>S</sup>	AFT WING ZONE LH - VISUAL EXAMINATION							Service	ATA:57
	MOS	10-Nov-23	12 (+10%/-10%)						
	HRS	696.3	1200 (+10%/-10%)						
	AFL	498							
					PROC. REF: AMM PC24-A-E57-05-0012-00A-310A-A			PKG:3	
ZL-533-01 <sup>S</sup>	WING INTERMEDIATE SECTION LH - VISUAL EXAMINATION							Service	ATA:57
	MOS	10-Nov-23	24 (+10%/-10%)						
	HRS	696.3	1200 (+10%/-10%)						
	AFL	498							
					PROC. REF: AMM PC24-A-E57-05-0009-00A-310A-A			PKG:4	
ZL-534-01 <sup>S</sup>	LH AILERON AND TRIM TAB SURFACES - VISUAL EXAMINATION							Service	ATA:57
	MOS	10-Nov-23	12 (+10%/-10%)						
	HRS	696.3	600 (+10%/-10%)						
	AFL	498							
					PROC. REF: AMM PC24-A-E57-05-0010-00A-310A-A			PKG:2	

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



# Status Report

Model: PC-24 Serial: 241 RegNo: SE-DZP HRS: 783.4 AFL: 549 As Of: 17-Jan-2024

18-Jan-2024 03:19 AM

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition	
ATA 57 - WINGS									
ZL-534-02 <sup>S</sup>	LH AILERON AND LINKAGES - VISUAL EXAMINATION							Service	ATA:57
	MOS	10-Nov-23	24 (+10%/-10%)						
	HRS	696.3	1200 (+10%/-10%)						
	AFL	498							
					PROC. REF: AMM PC24-A-E57-05-0009-00A-310A-A			PKG:4	
ZL-610-01 <sup>S</sup>	RH WING EXTERNAL SURFACES (LOWER AND UPPER) - VISUAL EXAMINATION							Service	ATA:57
	MOS	10-Nov-23	12 (+10%/-10%)						
	HRS	696.3	1200 (+10%/-10%)						
	AFL	498							
					PROC. REF: AMM PC24-A-E57-05-0001-00A-310A-A			PKG:3	
ZL-610-02 <sup>S</sup>	RH WFLE ATTACHMENTS - VISUAL EXAMINATION							Service	ATA:57
	MOS	31-Oct-21	72 (+6m/-6m)						
	HRS	0	3600 (+10%/-10%)						
	AFL	0							
					PROC. REF: AMM PC24-A-E57-05-0002-00A-310A-A			PKG:9	
ZL-620-01 <sup>S</sup>	RH WING EXTERNAL SURFACES (LOWER AND UPPER) - VISUAL EXAMINATION							Service	ATA:57
	MOS	10-Nov-23	12 (+10%/-10%)						
	HRS	696.3	1200 (+10%/-10%)						
	AFL	498							
					PROC. REF: AMM PC24-A-E57-05-0003-00A-310A-A			PKG:3	
ZL-620-02 <sup>S</sup>	RH WING TO FUSELAGE ATTACHMENTS - VISUAL EXAMINATION							Service	ATA:57
	MOS	10-Nov-23	24 (+10%/-10%)						
	HRS	696.3	1200 (+10%/-10%)						
	AFL	498							
					PROC. REF: AMM PC24-A-E57-05-0005-00A-310A-A			PKG:4	
ZL-620-03 <sup>S</sup>	RH WING EXTERNAL SURFACES (LOWER AND UPPER COVERED BY FAIRINGS) - VISUAL EXAMINATION							Service	ATA:57
	MOS	10-Nov-23	24 (+10%/-10%)						
	HRS	696.3	1200 (+10%/-10%)						
	AFL	498							
					PROC. REF: AMM PC24-A-E57-05-0004-00A-310A-A			PKG:4	
ZL-620-04 <sup>S</sup>	RH WING (INTERNAL) - VISUAL EXAMINATION							Service	ATA:57
	MOS	31-Oct-21	96 (+6m/-6m)						
	HRS	0	4800 (+10%/-10%)						
	AFL	0							
					PROC. REF: AMM PC24-A-E57-05-0006-00A-310A-A			PKG:10	

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



# Status Report

Model: PC-24 Serial: 241 RegNo: SE-DZP HRS: 783.4 AFL: 549 As Of: 17-Jan-2024

18-Jan-2024 03:19 AM

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition	
ATA 57 - WINGS									
ZL-624-01 <sup>S</sup>	RH WING TIP AND ATTACHMENTS - VISUAL EXAMINATION							Service	ATA:57
	MOS	31-Oct-21	72 (+6m/-6m)						
	HRS	0	3600 (+10%/-10%)						
	AFL	0							
					PROC. REF: AMM PC24-A-E57-05-0011-00A-310A-A			PKG:9	
ZL-632-01 <sup>S</sup>	UPPER AND LOWER SURFACES OF THE RH FLAPS - VISUAL EXAMINATION							Service	ATA:57
	MOS	10-Nov-23	12 (+10%/-10%)						
	HRS	696.3	600 (+10%/-10%)						
	AFL	498							
					PROC. REF: AMM PC24-A-E57-05-0007-00A-310A-A			PKG:2	
ZL-632-02 <sup>S</sup>	RH SPOILER SURFACES (GROUND AND MFS) - VISUAL EXAMINATION							Service	ATA:57
	MOS	10-Nov-23	12 (+10%/-10%)						
	HRS	696.3	1200 (+10%/-10%)						
	AFL	498							
					PROC. REF: AMM PC24-A-E57-05-0007-00A-310A-A			PKG:3	
ZL-632-03 <sup>S</sup>	RH FLAP SUPPORT MECHANISMS - VISUAL EXAMINATION							Service	ATA:57
	MOS	10-Nov-23	12 (+10%/-10%)						
	HRS	696.3	1200 (+10%/-10%)						
	AFL	498							
					PROC. REF: AMM PC24-A-E57-05-0008-00A-310A-A			PKG:3	
ZL-632-04 <sup>S</sup>	AFT WING ZONE RH - VISUAL EXAMINATION							Service	ATA:57
	MOS	10-Nov-23	12 (+10%/-10%)						
	HRS	696.3	1200 (+10%/-10%)						
	AFL	498							
					PROC. REF: AMM PC24-A-E57-05-0012-00A-310A-A			PKG:3	
ZL-633-01 <sup>S</sup>	WING INTERMEDIATE SECTION RH - VISUAL EXAMINATION							Service	ATA:57
	MOS	10-Nov-23	24 (+10%/-10%)						
	HRS	696.3	1200 (+10%/-10%)						
	AFL	498							
					PROC. REF: AMM PC24-A-E57-05-0009-00A-310A-A			PKG:4	
ZL-634-01 <sup>S</sup>	RH AILERON AND TRIM TAB SURFACES - VISUAL EXAMINATION							Service	ATA:57
	MOS	10-Nov-23	12 (+10%/-10%)						
	HRS	696.3	600 (+10%/-10%)						
	AFL	498							
					PROC. REF: AMM PC24-A-E57-05-0010-00A-310A-A			PKG:2	

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



# Status Report

Model: PC-24 Serial: 241 RegNo: SE-DZP HRS: 783.4 AFL: 549 As Of: 17-Jan-2024

18-Jan-2024 03:19 AM

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition	
<b>ATA 57 - WINGS</b>									
ZL-634-02 <sup>S</sup>	RH AILERON AND LINKAGES - VISUAL EXAMINATION							Service	ATA:57
	MOS	10-Nov-23	24 (+10%/-10%)						
	HRS	696.3	1200 (+10%/-10%)						
	AFL	498							
					PROC. REF: AMM PC24-A-E57-05-0009-00A-310A-A			PKG:4	
<b>ATA 70 - STANDARD PRACTICES - ENGINES</b>									
70-03-01-750-801-01 <sup>S</sup>	NO. 1 ENGINE - VISUALLY CHECK INSTALLED ELECTRICAL COMPONENT BONDING SURFACES AND HARNESS CONNECTORS, IDENTIFIED IN COMPONENT BONDING REQUIREMENTS TABLE, TO MAKE SURE THAT THERE ARE NO VISIBLE SIGNS OF CORROSION. IF CORROSION IS PRESENT, CLEAN SURFACES							Service	ATA:70
	MOS	04-Aug-23							
	HRS	618.13	600 (+30)						
	ENC	441							
					PROC. REF: LMM 70-03-01-801A-300A-A			PKG:2	
70-03-01-750-801-01 <sup>S</sup>	NO. 2 ENGINE - VISUALLY CHECK INSTALLED ELECTRICAL COMPONENT BONDING SURFACES AND HARNESS CONNECTORS, IDENTIFIED IN COMPONENT BONDING REQUIREMENTS TABLE, TO MAKE SURE THAT THERE ARE NO VISIBLE SIGNS OF CORROSION. IF CORROSION IS PRESENT, CLEAN SURFACES							Service	ATA:70
	MOS	04-Aug-23							
	HRS	618.13	600 (+30)						
	ENC	441							
					PROC. REF: LMM 70-03-01-801A-300A-A			PKG:2	
<b>ATA 71 - POWER PLANT</b>									
71-00-00-813-807-01 <sup>S</sup>	NO. 1 ENGINE - USE EMT TO INTERROGATE ECU FOR FAULTS. TROUBLESHOOT APPLICABLE FAULTS, AS REQUIRED							Service	ATA:71
	MOS	04-Aug-23							
	HRS	618.13	300 (+30)						
	ENC	441							
					PROC. REF: LMM 71-00-00-807C-421A-A			PKG:1,2	
71-00-00-813-807-01 <sup>S</sup>	NO. 2 ENGINE - USE EMT TO INTERROGATE ECU FOR FAULTS. TROUBLESHOOT APPLICABLE FAULTS, AS REQUIRED							Service	ATA:71
	MOS	04-Aug-23							
	HRS	618.13	300 (+30)						
	ENC	441							
					PROC. REF: LMM 71-00-00-807C-421A-A			PKG:1,2	
71-60-10-220-801-01 <sup>S</sup>	NO. 1 ENGINE - VISUALLY INSPECT THE LIP AND FLOWPATH OF THE HEATED INLET ASSEMBLY (CAN REMAIN INSTALLED)							Service	ATA:71
	MOS	30-Jul-21							
	HRS	0	2500 (+100)						
	ENC	0							
					PROC. REF: LMM 71-60-10-801A-310A-A			PKG:3,4,5,6,7,8,9,10	

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





# Status Report

Model: PC-24 Serial: 241 RegNo: SE-DZP HRS: 783.4 AFL: 549 As Of: 17-Jan-2024

18-Jan-2024 03:19 AM

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition	
<b>ATA 71 - POWER PLANT</b>									
71-60-10-220-801-01 <sup>S</sup>	NO. 2 ENGINE - VISUALLY INSPECT THE LIP AND FLOWPATH OF THE HEATED INLET ASSEMBLY (CAN REMAIN INSTALLED)							Service	ATA:71
	MOS	30-Jul-21							
	HRS	0	2500 (+100)						
	ENC	0							
					PROC. REF: LMM 71-60-10-801A-310A-A			PKG:3,4,5,6,7,8,9,10	
71-60-10-220-801-02 <sup>S</sup>	NO. 1 ENGINE - HEATED INLET ASSEMBLY - REMOVE AND VISUALLY INSPECT							Service	ATA:71
	MOS	30-Jul-21							
	HRS	0	5000 (+100)						
	ENC	0							
					PROC. REF: LMM 71-60-10-801A-310A-A			PKG:4,6,8,10	
71-60-10-220-801-02 <sup>S</sup>	NO. 2 ENGINE - HEATED INLET ASSEMBLY - REMOVE AND VISUALLY INSPECT							Service	ATA:71
	MOS	30-Jul-21							
	HRS	0	5000 (+100)						
	ENC	0							
					PROC. REF: LMM 71-60-10-801A-310A-A			PKG:4,6,8,10	
71-60-10-220-801-03 <sup>S</sup>	NO. 1 ENGINE - FORWARD COWLING BULKHEAD - REMOVE AND VISUALLY INSPECT							Service	ATA:71
	MOS	30-Jul-21							
	HRS	0	5000 (+100)						
	ENC	0							
					PROC. REF: LMM 71-10-07-801A-310A-A			PKG:4,6,8,10	
71-60-10-220-801-03 <sup>S</sup>	NO. 2 ENGINE - FORWARD COWLING BULKHEAD - REMOVE AND VISUALLY INSPECT							Service	ATA:71
	MOS	30-Jul-21							
	HRS	0	5000 (+100)						
	ENC	0							
					PROC. REF: LMM 71-10-07-801A-310A-A			PKG:4,6,8,10	
71-60-10-900-801-01	NO. 1 ENGINE - HEATED INLET ASSEMBLY							Component	ATA:71
PN:220586	MOS/MSC	30-Jul-21	O/C		TSN 0				
SN:50121	HRS	0			TSN 0				
	ENC	0			TSN 0				
					PROC. REF: LMM 71-60-10-801A-500A-A, LMM 71-60-10-801A-700A-A				
71-60-10-900-801-01	NO. 2 ENGINE - HEATED INLET ASSEMBLY							Component	ATA:71
PN:220586	MOS/MSC	30-Jul-21	O/C		TSN 0				
SN:50120	HRS	0			TSN 0				
	ENC	0			TSN 0				
					PROC. REF: LMM 71-60-10-801A-500A-A, LMM 71-60-10-801A-700A-A				

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



# Status Report

Model: PC-24 Serial: 241 RegNo: SE-DZP HRS: 783.4 AFL: 549 As Of: 17-Jan-2024

18-Jan-2024 03:19 AM

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition	
<b>ATA 71 - POWER PLANT</b>									
<b>71EN1</b>		<b>NO. 1 ENGINE</b>						<b>Component</b>	<b>ATA:71</b>
PN:73200-201	MOS/MSC	21-Oct-21	E/C	TSN 0					
SN:295275	HRS	0		TSN 0					
WC#: 71.EN1	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E72-00-0000-00A-520A-A, AMM PC24-A-E72-00-0000-00A-720A-A									
<b>71EN2</b>		<b>NO. 2 ENGINE</b>						<b>Component</b>	<b>ATA:71</b>
PN:73200-201	MOS/MSC	21-Oct-21	E/C	TSN 0					
SN:295274	HRS	0		TSN 0					
WC#: 71.EN2	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E72-00-0000-00A-520A-A, AMM PC24-A-E72-00-0000-00A-720A-A									
<b>AL-71-20-005</b>	<b>FORWARD ENGINE MOUNT ATTACHMENTS - SPECIAL IRREGULAR INSPECTION</b>							<b>Service</b>	<b>ATA:71</b>
	MOS	21-Oct-21						MSI	
	HRS	0	T:15000		15000		14216.6		
	AFL	0	T:15000		15000		14451		
PROC. REF: AMM PC24-A-E71-05-0003-00A-284A-A									
<b>AL-71-20-006</b>	<b>REAR ENGINE MOUNT ATTACHMENTS - SPECIAL IRREGULAR INSPECTION</b>							<b>Service</b>	<b>ATA:71</b>
	MOS	21-Oct-21						MSI	
	HRS	0	T:15000		15000		14216.6		
	AFL	0	T:15000		15000		14451		
PROC. REF: AMM PC24-A-E71-05-0004-00A-284A-A									
<b>AL-71-20-007</b>	<b>ENGINE DRAG STRUT - SPECIAL IRREGULAR INSPECTION</b>							<b>Service</b>	<b>ATA:71</b>
	MOS	21-Oct-21						MSI	
	HRS	0	T:15000		15000		14216.6		
	AFL	0	T:15000		15000		14451		
PROC. REF: AMM PC24-A-E71-05-0002-00A-284A-A									
<b>FJ44A770010</b>	<b>NO. 1 ENGINE - ENGINE ECU HARNESS ASSEMBLY</b>						<b>Component</b>	<b>ATA:71</b>	
PN:212517	MOS/MSC	30-Jul-21	O/C	TSN 0					
SN:ELC0080	HRS	0		TSN 0					
	ENC	0		TSN 0					
PROC. REF: LMM 71-41-10-807A-520A-A, LMM 71-41-10-807A-720A-A									

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



# Status Report

Model: PC-24 Serial: 241 RegNo: SE-DZP HRS: 783.4 AFL: 549 As Of: 17-Jan-2024

18-Jan-2024 03:19 AM

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition	
ATA 71 - POWER PLANT									
FJ44A770010	NO. 2 ENGINE - ENGINE ECU HARNESS ASSEMBLY							Component	ATA:71
PN:219774	MOS/MSC	30-Jul-21	O/C		TSN 0				
SN:ELC0071	HRS	0			TSN 0				
	ENC	0			TSN 0				
PROC. REF: LMM 71-41-10-807A-520A-A, LMM 71-41-10-807A-720A-A									
PC24AE71200110	DRAG STRUT ASSY, LH							Component	ATA:71
PN:944.81.21.129	MOS/MSC	21-Oct-21	O/C		TSN 0				
SN:0310	HRS	0			TSN 0				
	AFL	0			TSN 0				
PROC. REF: AMM GENERIC 2									
PC24AE71200120	DRAG STRUT ASSY, RH							Component	ATA:71
PN:944.81.21.129	MOS/MSC	21-Oct-21	O/C		TSN 0				
SN:0398	HRS	0			TSN 0				
	AFL	0			TSN 0				
PROC. REF: AMM GENERIC 2									
PC24AE71200200	YOKE, LH							Component	ATA:71
PN:944.81.21.125	MOS/MSC	21-Oct-21	O/C		TSN 0				
SN:0192	HRS	0			TSN 0				
	AFL	0			TSN 0				
PROC. REF: AMM GENERIC 2									
PC24AE71200300	YOKE, RH							Component	ATA:71
PN:944.81.21.126	MOS/MSC	21-Oct-21	O/C		TSN 0				
SN:0194	HRS	0			TSN 0				
	AFL	0			TSN 0				
PROC. REF: AMM GENERIC 2									
PC24AE71200410	LEFT ENGINE FORWARD UPPER ISOLATOR ASSEMBLY							Component	ATA:71
PN:944.81.21.127	MOS/MSC	21-Oct-21	H/T		TSN 0				
SN:0648	HRS	0			TSN 0				
	AFL	0			TSN 0				
PROC. REF: AMM PC24-A-E71-20-0000-00A-520A-A, AMM PC24-A-E71-20-0000-00A-720A-A									

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



# Status Report

Model: PC-24 Serial: 241 RegNo: SE-DZP HRS: 783.4 AFL: 549 As Of: 17-Jan-2024

18-Jan-2024 03:19 AM

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition	
<b>ATA 71 - POWER PLANT</b>									
<b>PC24AE71200420</b>		<b>LEFT ENGINE FORWARD LOWER ISOLATOR ASSEMBLY</b>					<b>Component</b>		<b>ATA:71</b>
PN:944.81.21.127	MOS/MSC	21-Oct-21	H/T	TSN 0					
SN:0655	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E71-20-0000-00A-520A-A, AMM PC24-A-E71-20-0000-00A-720A-A									
<b>PC24AE71200430</b>		<b>RIGHT ENGINE FORWARD UPPER ISOLATOR ASSEMBLY</b>					<b>Component</b>		<b>ATA:71</b>
PN:944.81.21.127	MOS/MSC	21-Oct-21	H/T	TSN 0					
SN:0662	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E71-20-0000-00A-520A-A, AMM PC24-A-E71-20-0000-00A-720A-A									
<b>PC24AE71200440</b>		<b>RIGHT ENGINE FORWARD LOWER ISOLATOR ASSEMBLY</b>					<b>Component</b>		<b>ATA:71</b>
PN:944.81.21.127	MOS/MSC	21-Oct-21	H/T	TSN 0					
SN:0669	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E71-20-0000-00A-520A-A, AMM PC24-A-E71-20-0000-00A-720A-A									
<b>PC24AE71200510</b>		<b>LEFT ENGINE AFT ISOLATOR ASSEMBLY</b>					<b>Component</b>		<b>ATA:71</b>
PN:944.81.21.128	MOS/MSC	21-Oct-21	H/T	TSN 0					
SN:0320	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E71-20-0000-00A-520A-A, AMM PC24-A-E71-20-0000-00A-720A-A									
<b>PC24AE71200520</b>		<b>RIGHT ENGINE AFT ISOLATOR ASSEMBLY</b>					<b>Component</b>		<b>ATA:71</b>
PN:944.81.21.128	MOS/MSC	21-Oct-21	H/T	TSN 0					
SN:0362	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E71-20-0000-00A-520A-A, AMM PC24-A-E71-20-0000-00A-720A-A									
<b>PC24CA71300001</b>		<b>LEFT PYLON FAIRING FIRE SEAL</b>					<b>Component</b>		<b>ATA:71</b>
PN:PN	MOS/MSC	21-Oct-21	H/T	TSN 0					
SN:UNKNOWN	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E71-30-0000-00A-520A-A, AMM PC24-A-E71-30-0000-00A-720A-A									

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



# Status Report

Model: PC-24 Serial: 241 RegNo: SE-DZP HRS: 783.4 AFL: 549 As Of: 17-Jan-2024

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
<b>ATA 71 - POWER PLANT</b>								
PC24CA71300002 RIGHT PYLON FAIRING FIRE SEAL								Component ATA:71
PN:PN	MOS/MSC	21-Oct-21	H/T	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM PC24-A-E71-30-0000-00A-520A-A, AMM PC24-A-E71-30-0000-00A-720A-A								
SM-71-20-001 <sup>S</sup> ENGINE MOUNT ASSEMBLIES - VISUAL EXAMINATION								Service ATA:71
	MOS	10-Nov-23	12 (+10%/-10%)					
	HRS	696.3	600 (+10%/-10%)					
	AFL	498						
PROC. REF: AMM PC24-A-E71-20-0000-00A-310A-A								
SM-71-20-002 LEFT ENGINE AFT ELASTOMERIC MOUNT ASSEMBLY - OVERHAUL								Service ATA:71
PN:944.81.21.128	MOS	21-Oct-21						OVERHAUL
SN:0320	HRS	0	5000 (+500/-500)		5000	5500	4216.6 (+500)	
	AFL	0						
PROC. REF: AMM PC24-A-E71-20-0000-00A-520A-A, AMM PC24-A-E71-20-0000-00A-720A-A								
PKG:11								
SM-71-20-002 LEFT ENGINE FORWARD LOWER ELASTOMERIC MOUNT ASSEMBLY - OVERHAUL								Service ATA:71
PN:944.81.21.127	MOS	21-Oct-21						OVERHAUL
SN:0655	HRS	0	5000 (+500/-500)		5000	5500	4216.6 (+500)	
	AFL	0						
PROC. REF: AMM PC24-A-E71-20-0000-00A-520A-A, AMM PC24-A-E71-20-0000-00A-720A-A								
PKG:11								
SM-71-20-002 LEFT ENGINE FORWARD UPPER ELASTOMERIC MOUNT ASSEMBLY - OVERHAUL								Service ATA:71
PN:944.81.21.127	MOS	21-Oct-21						OVERHAUL
SN:0648	HRS	0	5000 (+500/-500)		5000	5500	4216.6 (+500)	
	AFL	0						
PROC. REF: AMM PC24-A-E71-20-0000-00A-520A-A, AMM PC24-A-E71-20-0000-00A-720A-A								
PKG:11								
SM-71-20-002 RIGHT ENGINE AFT ELASTOMERIC MOUNT ASSEMBLY - OVERHAUL								Service ATA:71
PN:944.81.21.128	MOS	21-Oct-21						OVERHAUL
SN:0362	HRS	0	5000 (+500/-500)		5000	5500	4216.6 (+500)	
	AFL	0						
PROC. REF: AMM PC24-A-E71-20-0000-00A-520A-A, AMM PC24-A-E71-20-0000-00A-720A-A								
PKG:11								

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



# Status Report

Model: PC-24 Serial: 241 RegNo: SE-DZP HRS: 783.4 AFL: 549 As Of: 17-Jan-2024

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition	
<b>ATA 71 - POWER PLANT</b>									
SM-71-20-002		RIGHT ENGINE FORWARD LOWER ELASTOMERIC MOUNT ASSEMBLY - OVERHAUL							Service ATA:71
PN:944.81.21.127	MOS	21-Oct-21						OVERHAUL	
SN:0669	HRS	0	5000 (+500/-500)		5000	5500	4216.6 (+500)		
	AFL	0							
PROC. REF: AMM PC24-A-E71-20-0000-00A-520A-A, AMM PC24-A-E71-20-0000-00A-720A-A								PKG:11	
SM-71-20-002		RIGHT ENGINE FORWARD UPPER ELASTOMERIC MOUNT ASSEMBLY - OVERHAUL							Service ATA:71
PN:944.81.21.127	MOS	21-Oct-21						OVERHAUL	
SN:0662	HRS	0	5000 (+500/-500)		5000	5500	4216.6 (+500)		
	AFL	0							
PROC. REF: AMM PC24-A-E71-20-0000-00A-520A-A, AMM PC24-A-E71-20-0000-00A-720A-A								PKG:11	
SM-71-20-008 <sup>S</sup>		ENGINE BEAM ANGLE SPLICE - VISUAL EXAMINATION WITHOUT SPECIAL EQUIPMENT							Service ATA:71
	MOS	21-Oct-21							
	HRS	0	5000 (+500/-500)						
	AFL	0							
PROC. REF: AMM PC24-A-E71-05-0005-00A-311A-A								PKG:11	
SM-71-30-003 <sup>S</sup>		PYLON FAIRING FIRE SEALS - VISUAL EXAMINATION							Service ATA:71
	MOS	10-Nov-23	24 (+10%/-10%)						
	HRS	696.3	1200 (+10%/-10%)						
	AFL	498							
PROC. REF: AMM PC24-A-E71-30-0000-00A-310A-A								PKG:4	
SM-71-30-004		LEFT PYLON FAIRING FIRE SEAL - DISCARD							Service ATA:71
PN:PN	MOS	21-Oct-21						LIFE LIMIT	
SN:UNKNOWN	HRS	0	5000 (+500/-500)		5000	5500	4216.6 (+500)		
	AFL	0							
PROC. REF: AMM PC24-A-E71-30-0000-00A-520A-A, AMM PC24-A-E71-30-0000-00A-720A-A								PKG:11	
SM-71-30-004		RIGHT PYLON FAIRING FIRE SEAL - DISCARD							Service ATA:71
PN:PN	MOS	21-Oct-21						LIFE LIMIT	
SN:UNKNOWN	HRS	0	5000 (+500/-500)		5000	5500	4216.6 (+500)		
	AFL	0							
PROC. REF: AMM PC24-A-E71-30-0000-00A-520A-A, AMM PC24-A-E71-30-0000-00A-720A-A								PKG:11	

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

# Status Report

Model: PC-24 Serial: 241 RegNo: SE-DZP HRS: 783.4 AFL: 549 As Of: 17-Jan-2024

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition	
<b>ATA 71 - POWER PLANT</b>									
ZL-330-01 <sup>S</sup>	ENGINE PYLON LH (INTERNAL AND EXTERNAL) - VISUAL EXAMINATION							Service	ATA:71
	MOS	10-Nov-23	12 (+10%/-10%)						
	HRS	696.3	1200 (+10%/-10%)						
	AFL	498							
			PROC. REF: AMM PC24-A-E71-05-0001-00A-310A-A						PKG:3
ZL-340-01 <sup>S</sup>	ENGINE PYLON RH (INTERNAL AND EXTERNAL) - VISUAL EXAMINATION							Service	ATA:71
	MOS	10-Nov-23	12 (+10%/-10%)						
	HRS	696.3	1200 (+10%/-10%)						
	AFL	498							
			PROC. REF: AMM PC24-A-E71-05-0001-00A-310A-A						PKG:3
ZL-410-01 <sup>S</sup>	NACELLE AND POWERPLANT LH - VISUAL EXAMINATION							Service	ATA:71
	MOS	10-Nov-23	12 (+10%/-10%)						
	HRS	696.3	600 (+10%/-10%)						
	AFL	498							
			PROC. REF: AMM PC24-A-E71-05-0001-00A-310A-A						PKG:2
ZL-420-01 <sup>S</sup>	NACELLE AND POWERPLANT RH - VISUAL EXAMINATION							Service	ATA:71
	MOS	10-Nov-23	12 (+10%/-10%)						
	HRS	696.3	600 (+10%/-10%)						
	AFL	498							
			PROC. REF: AMM PC24-A-E71-05-0001-00A-310A-A						PKG:2
<b>ATA 72 - ENGINE</b>									
72-00-03-610-803-01 <sup>S</sup>	NO. 1 ENGINE - CHANGE OIL							Service	ATA:72
	MOS	04-Aug-23							
	HRS	618.13	600 (+30)						
	ENC	441							
			PROC. REF: LMM 72-00-03-803A-200A-A						PKG:2
72-00-03-610-803-01 <sup>S</sup>	NO. 2 ENGINE - CHANGE OIL							Service	ATA:72
	MOS	04-Aug-23							
	HRS	618.13	600 (+30)						
	ENC	441							
			PROC. REF: LMM 72-00-03-803A-200A-A						PKG:2



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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
<b>ATA 72 - ENGINE</b>								
<b>72-30-10-220-801-01<sup>S</sup> NO. 1 ENGINE - VISUALLY INSPECT THE INSTALLED SPINNER</b> Service ATA:72								
	MOS	04-Aug-23						
	HRS	618.13	600 (+30)					
	ENC	441						
PROC. REF: LMM 72-30-10-801A-310A-A								PKG:2
<b>72-30-10-220-801-01<sup>S</sup> NO. 2 ENGINE - VISUALLY INSPECT THE INSTALLED SPINNER</b> Service ATA:72								
	MOS	04-Aug-23						
	HRS	618.13	600 (+30)					
	ENC	441						
PROC. REF: LMM 72-30-10-801A-310A-A								PKG:2
<b>72-31-20-220-803-01<sup>S</sup> NO. 1 ENGINE - CLEAN FAN ROTOR AND VISUALLY INSPECT FOR DEFECTS</b> Service ATA:72								
	MOS	04-Aug-23						
	HRS	618.13	600 (+30)					
	ENC	441						
PROC. REF: LMM 72-31-20-803A-310A-A								PKG:2
<b>72-31-20-220-803-01<sup>S</sup> NO. 2 ENGINE - CLEAN FAN ROTOR AND VISUALLY INSPECT FOR DEFECTS</b> Service ATA:72								
	MOS	04-Aug-23						
	HRS	618.13	600 (+30)					
	ENC	441						
PROC. REF: LMM 72-31-20-803A-310A-A								PKG:2
<b>FJ44A711001 NO. 1 ENGINE - COVER OIL TANK</b> Component ATA:72								
PN:72805	MOS/MSC	30-Jul-21	O/C		TSN 0			
SN:21267	HRS	0			TSN 0			
	ENC	0			TSN 0			
PROC. REF: GENERIC NO REF								
<b>FJ44A711001 NO. 2 ENGINE - COVER OIL TANK</b> Component ATA:72								
PN:72805	MOS/MSC	30-Jul-21	O/C		TSN 0			
SN:21323	HRS	0			TSN 0			
	ENC	0			TSN 0			
PROC. REF: GENERIC NO REF								
<b>FJ44A721055 NO. 1 ENGINE - NO. 1 SEAL ASSY RING SEAL</b> Component ATA:72								
PN:72974	MOS/MSC	30-Jul-21	O/C		TSN 0			
SN:SBC-519C8	HRS	0			TSN 0			
	ENC	0			TSN 0			
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





# Status Report

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition	
<b>ATA 72 - ENGINE</b>									
FJ44A721055	NO. 2 ENGINE - NO. 1 SEAL ASSY RING SEAL							Component	ATA:72
PN:72974	MOS/MSC	30-Jul-21	O/C	TSN 0					
SN:SBC-521C3	HRS	0		TSN 0					
	ENC	0		TSN 0					
PROC. REF: GENERIC NO REF									
FJ44A721060	NO. 1 ENGINE - NO. 2 SEAL ASSY RING SEAL							Component	ATA:72
PN:72976	MOS/MSC	30-Jul-21	O/C	TSN 0					
SN:SBC-671C3	HRS	0		TSN 0					
	ENC	0		TSN 0					
PROC. REF: GENERIC NO REF									
FJ44A721060	NO. 2 ENGINE - NO. 2 SEAL ASSY RING SEAL							Component	ATA:72
PN:72976	MOS/MSC	30-Jul-21	O/C	TSN 0					
SN:SBC-671C9	HRS	0		TSN 0					
	ENC	0		TSN 0					
PROC. REF: GENERIC NO REF									
FJ44A721065	NO. 1 ENGINE - NO. 3 SEAL ASSY RING SEAL							Component	ATA:72
PN:72976	MOS/MSC	30-Jul-21	O/C	TSN 0					
SN:SBC-675C6	HRS	0		TSN 0					
	ENC	0		TSN 0					
PROC. REF: GENERIC NO REF									
FJ44A721065	NO. 2 ENGINE - NO. 3 SEAL ASSY RING SEAL							Component	ATA:72
PN:72976	MOS/MSC	30-Jul-21	O/C	TSN 0					
SN:SBC-677C0	HRS	0		TSN 0					
	ENC	0		TSN 0					
PROC. REF: GENERIC NO REF									
FJ44A722010	NO. 1 ENGINE - CASE AND INSERT ASSEMBLY							Component	ATA:72
PN:230483	MOS/MSC	30-Jul-21	O/C	TSN 0					
SN:21158	HRS	0		TSN 0					
	ENC	0		TSN 0					
PROC. REF: LMM 72-00-32-803A-500A-A, LMM 72-00-32-803A-700A-A									
FJ44A722010	NO. 2 ENGINE - CASE AND INSERT ASSEMBLY							Component	ATA:72
PN:230483	MOS/MSC	30-Jul-21	O/C	TSN 0					
SN:21156	HRS	0		TSN 0					
	ENC	0		TSN 0					
PROC. REF: LMM 72-00-32-803A-500A-A, LMM 72-00-32-803A-700A-A									

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



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<b>ATA 72 - ENGINE</b>									
FJ44A722050	NO. 1 ENGINE - HOUSING ASSYEMBLY NO 1 BEARING							Component	ATA:72
PN:72821	MOS/MSC	30-Jul-21	O/C	TSN 0					
SN:MFI51836	HRS	0		TSN 0					
	ENC	0		TSN 0					
PROC. REF: GENERIC NO REF									
FJ44A722050	NO. 2 ENGINE - HOUSING ASSYEMBLY NO 1 BEARING							Component	ATA:72
PN:72821	MOS/MSC	30-Jul-21	O/C	TSN 0					
SN:MFI51845	HRS	0		TSN 0					
	ENC	0		TSN 0					
PROC. REF: GENERIC NO REF									
FJ44A723000	NO. 1 ENGINE - NUT RETAINER AXIAL CPRSR							Component	ATA:72
PN:73038	MOS/MSC	30-Jul-21	O/C	TSN 0					
SN:21102	HRS	0		TSN 0					
	ENC	0		TSN 0					
PROC. REF: GENERIC NO REF									
FJ44A723000	NO. 2 ENGINE - NUT RETAINER AXIAL CPRSR							Component	ATA:72
PN:73038	MOS/MSC	30-Jul-21	O/C	TSN 0					
SN:21098	HRS	0		TSN 0					
	ENC	0		TSN 0					
PROC. REF: GENERIC NO REF									
FJ44A723010	NO. 1 ENGINE - FAN ROTOR							Component	ATA:72
PN:126906	MOS/MSC	30-Jul-21	H/T	TSN 0					
SN:HW62714	HRS	0		TSN 0					
	ENC	0		TSN 0					
PROC. REF: LMM 72-00-31-805A-500A-A, LMM 72-00-31-805A-700A-A									
FJ44A723010	NO. 2 ENGINE - FAN ROTOR							Component	ATA:72
PN:126906	MOS/MSC	30-Jul-21	H/T	TSN 0					
SN:HW59482	HRS	0		TSN 0					
	ENC	0		TSN 0					
PROC. REF: LMM 72-00-31-805A-500A-A, LMM 72-00-31-805A-700A-A									
FJ44A723015	NO. 1 ENGINE - RUNNER LP SHAFT SEAL FRONT							Component	ATA:72
PN:73026	MOS/MSC	30-Jul-21	O/C	TSN 0					
SN:SBC-219C8	HRS	0		TSN 0					
	ENC	0		TSN 0					
PROC. REF: GENERIC NO REF									

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Model: PC-24 Serial: 241 RegNo: SE-DZP HRS: 783.4 AFL: 549 As Of: 17-Jan-2024

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition	
<b>ATA 72 - ENGINE</b>									
FJ44A723015	NO. 2 ENGINE - RUNNER LP SHAFT SEAL FRONT							Component	ATA:72
PN:73026	MOS/MSC	30-Jul-21	O/C	TSN 0					
SN:SBC-826C4	HRS	0		TSN 0					
	ENC	0		TSN 0					
PROC. REF: GENERIC NO REF									
FJ44A723020	NO. 1 ENGINE - IP COMPRESSOR BALANCED ROTOR ASSEMBLY							Component	ATA:72
PN:221931	MOS/MSC	30-Jul-21	H/T	TSN 0					
SN:HW63897	HRS	0		TSN 0					
	ENC	0		TSN 0					
PROC. REF: GENERIC NO REF									
FJ44A723020	NO. 2 ENGINE - IP COMPRESSOR BALANCED ROTOR ASSEMBLY							Component	ATA:72
PN:221931	MOS/MSC	30-Jul-21	H/T	TSN 0					
SN:HW64311	HRS	0		TSN 0					
	ENC	0		TSN 0					
PROC. REF: GENERIC NO REF									
FJ44A723030	NO. 1 ENGINE - HP COMPRESSOR ROTOR							Component	ATA:72
PN:122727	MOS/MSC	30-Jul-21	H/T	TSN 0					
SN:HW59371	HRS	0		TSN 0					
	ENC	0		TSN 0					
PROC. REF: GENERIC NO REF									
FJ44A723030	NO. 2 ENGINE - HP COMPRESSOR ROTOR							Component	ATA:72
PN:122727	MOS/MSC	30-Jul-21	H/T	TSN 0					
SN:HW59418	HRS	0		TSN 0					
	ENC	0		TSN 0					
PROC. REF: GENERIC NO REF									
FJ44A723040	NO. 1 ENGINE - LP SHAFT ASSEMBLY							Component	ATA:72
PN:118431	MOS/MSC	30-Jul-21	O/C	TSN 0					
SN:RX20TY1126	HRS	0		TSN 0					
	ENC	0		TSN 0					
PROC. REF: GENERIC NO REF									
FJ44A723040	NO. 2 ENGINE - LP SHAFT ASSEMBLY							Component	ATA:72
PN:118431	MOS/MSC	30-Jul-21	O/C	TSN 0					
SN:RX20TY1110	HRS	0		TSN 0					
	ENC	0		TSN 0					
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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Model: PC-24 Serial: 241 RegNo: SE-DZP HRS: 783.4 AFL: 549 As Of: 17-Jan-2024

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition	
<b>ATA 72 - ENGINE</b>									
FJ44A723210	NO. 1 ENGINE - ASSEMBLY VANE STATOR IP COMP STG III							Component	ATA:72
PN:221394	MOS/MSC	30-Jul-21	O/C	TSN 0					
SN:50344	HRS	0		TSN 0					
	ENC	0		TSN 0					
PROC. REF: GENERIC NO REF									
FJ44A723210	NO. 2 ENGINE - ASSEMBLY VANE STATOR IP COMP STG III							Component	ATA:72
PN:221394	MOS/MSC	30-Jul-21	O/C	TSN 0					
SN:50360	HRS	0		TSN 0					
	ENC	0		TSN 0					
PROC. REF: GENERIC NO REF									
FJ44A725010	NO. 1 ENGINE - 1ST LP TURBINE DISK							Component	ATA:72
PN:77581	MOS/MSC	30-Jul-21	H/T	TSN 0					
SN:HW62090	HRS	0		TSN 0					
	ENC	0		TSN 0					
PROC. REF: GENERIC NO REF									
FJ44A725010	NO. 2 ENGINE - 1ST LP TURBINE DISK							Component	ATA:72
PN:77581	MOS/MSC	30-Jul-21	H/T	TSN 0					
SN:HW62092	HRS	0		TSN 0					
	ENC	0		TSN 0					
PROC. REF: GENERIC NO REF									
FJ44A725020	NO. 1 ENGINE - 2ND LP TURBINE DISK							Component	ATA:72
PN:73052	MOS/MSC	30-Jul-21	H/T	TSN 0					
SN:HW63045	HRS	0		TSN 0					
	ENC	0		TSN 0					
PROC. REF: GENERIC NO REF									
FJ44A725020	NO. 2 ENGINE - 2ND LP TURBINE DISK							Component	ATA:72
PN:73052	MOS/MSC	30-Jul-21	H/T	TSN 0					
SN:HW63042	HRS	0		TSN 0					
	ENC	0		TSN 0					
PROC. REF: GENERIC NO REF									
FJ44A725030	NO. 1 ENGINE - HP TURBINE DISK							Component	ATA:72
PN:111125	MOS/MSC	30-Jul-21	H/T	TSN 0					
SN:HW60982	HRS	0		TSN 0					
	ENC	0		TSN 0					
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



# Status Report

Model: PC-24 Serial: 241 RegNo: SE-DZP HRS: 783.4 AFL: 549 As Of: 17-Jan-2024

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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									
FJ44A725030	NO. 2 ENGINE - HP TURBINE DISK							Component	ATA:72
PN:111125	MOS/MSC	30-Jul-21	H/T	TSN 0					
SN:HW65073	HRS	0		TSN 0					
	ENC	0		TSN 0					
PROC. REF: GENERIC NO REF									
FJ44A725050	NO. 1 ENGINE - ROTOR ASSY HP TURBINE							Component	ATA:72
PN:111126	MOS/MSC	30-Jul-21	O/C	TSN 0					
SN:HW60982	HRS	0		TSN 0					
	ENC	0		TSN 0					
PROC. REF: GENERIC NO REF									
FJ44A725050	NO. 2 ENGINE - ROTOR ASSY HP TURBINE							Component	ATA:72
PN:111126	MOS/MSC	30-Jul-21	O/C	TSN 0					
SN:HW65073	HRS	0		TSN 0					
	ENC	0		TSN 0					
PROC. REF: GENERIC NO REF									
FJ44A726001	NO. 1 ENGINE - BEARING BALL DEEP GROVE							Component	ATA:72
PN:72763	MOS/MSC	30-Jul-21	O/C	TSN 0					
SN:JT-174094	HRS	0		TSN 0					
	ENC	0		TSN 0					
PROC. REF: GENERIC NO REF									
FJ44A726001	NO. 2 ENGINE - BEARING BALL DEEP GROVE							Component	ATA:72
PN:72763	MOS/MSC	30-Jul-21	O/C	TSN 0					
SN:JT-176038	HRS	0		TSN 0					
	ENC	0		TSN 0					
PROC. REF: GENERIC NO REF									
FJ44A726002	NO. 1 ENGINE - BEARING ROLLER CYLINDRICAL-004							Component	ATA:72
PN:72764	MOS/MSC	30-Jul-21	O/C	TSN 0					
SN:JT-160251	HRS	0		TSN 0					
	ENC	0		TSN 0					
PROC. REF: GENERIC NO REF									
FJ44A726002	NO. 2 ENGINE - BEARING ROLLER CYLINDRICAL-004							Component	ATA:72
PN:72764	MOS/MSC	30-Jul-21	O/C	TSN 0					
SN:JT-160245	HRS	0		TSN 0					
	ENC	0		TSN 0					
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



# Status Report

Model: PC-24 Serial: 241 RegNo: SE-DZP HRS: 783.4 AFL: 549 As Of: 17-Jan-2024

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition	
<b>ATA 72 - ENGINE</b>									
FJ44A726003	NO. 1 ENGINE - BEARING BALL SPLIT INNER RING OUTER GROVE							Component	ATA:72
PN:72775	MOS/MSC	30-Jul-21	O/C	TSN 0					
SN:BBD1140	HRS	0		TSN 0					
	ENC	0		TSN 0					
PROC. REF: GENERIC NO REF									
FJ44A726003	NO. 2 ENGINE - BEARING BALL SPLIT INNER RING OUTER GROVE							Component	ATA:72
PN:72775	MOS/MSC	30-Jul-21	O/C	TSN 0					
SN:BBD1137	HRS	0		TSN 0					
	ENC	0		TSN 0					
PROC. REF: GENERIC NO REF									
FJ44A726004	NO. 1 ENGINE - BEARING ASSY ROLLER OUTER RACE							Component	ATA:72
PN:72778	MOS/MSC	30-Jul-21	O/C	TSN 0					
SN:JT-170252	HRS	0		TSN 0					
	ENC	0		TSN 0					
PROC. REF: GENERIC NO REF									
FJ44A726004	NO. 2 ENGINE - BEARING ASSY ROLLER OUTER RACE							Component	ATA:72
PN:72778	MOS/MSC	30-Jul-21	O/C	TSN 0					
SN:JT-168724	HRS	0		TSN 0					
	ENC	0		TSN 0					
PROC. REF: GENERIC NO REF									
FJ44A726005	NO. 1 ENGINE - BEARING ASSY ROLLER OUTER RACE							Component	ATA:72
PN:72778	MOS/MSC	30-Jul-21	O/C	TSN 0					
SN:JT-170254	HRS	0		TSN 0					
	ENC	0		TSN 0					
PROC. REF: GENERIC NO REF									
FJ44A726005	NO. 2 ENGINE - BEARING ASSY ROLLER OUTER RACE							Component	ATA:72
PN:72778	MOS/MSC	30-Jul-21	O/C	TSN 0					
SN:JT-168726	HRS	0		TSN 0					
	ENC	0		TSN 0					
PROC. REF: GENERIC NO REF									
FJ44A726006	NO. 1 ENGINE - SEAL ASSY FACE CARBON							Component	ATA:72
PN:72812	MOS/MSC	30-Jul-21	O/C	TSN 0					
SN:SBC-694C5	HRS	0		TSN 0					
	ENC	0		TSN 0					
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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Model: PC-24 Serial: 241 RegNo: SE-DZP HRS: 783.4 AFL: 549 As Of: 17-Jan-2024

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
<b>ATA 72 - ENGINE</b>								
<b>FJ44A726006 NO. 2 ENGINE - SEAL ASSY FACE CARBON</b>								Component ATA:72
PN:72812	MOS/MSC	30-Jul-21	O/C	TSN 0				
SN:SBC-694C1	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REF								
<b>FJ44A726010 NO. 1 ENGINE - TOWERSHAFT</b>								Component ATA:72
PN:220691	MOS/MSC	30-Jul-21	O/C	TSN 0				
SN:ABK845	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REF								
<b>FJ44A726010 NO. 2 ENGINE - TOWERSHAFT</b>								Component ATA:72
PN:220691	MOS/MSC	30-Jul-21	O/C	TSN 0				
SN:ABK649	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REF								
<b>FJ44A726015 NO. 1 ENGINE - GEAR BEVEL DAMPED 1ST RDCN</b>								Component ATA:72
PN:110841	MOS/MSC	30-Jul-21	O/C	TSN 0				
SN:BG1229	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REF								
<b>FJ44A726015 NO. 2 ENGINE - GEAR BEVEL DAMPED 1ST RDCN</b>								Component ATA:72
PN:110841	MOS/MSC	30-Jul-21	O/C	TSN 0				
SN:BG1244	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REF								
<b>FJ44A726020 NO. 1 ENGINE - 6K ACC DRIVE GEARBOX ASSEMBLY</b>								Component ATA:72
PN:210519	MOS/MSC	30-Jul-21	O/C	TSN 0				
SN:50153	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: LMM 72-00-60-803A-500A-A, LMM 72-00-60-803A-700A-A								
<b>FJ44A726020 NO. 2 ENGINE - 6K ACC DRIVE GEARBOX ASSEMBLY</b>								Component ATA:72
PN:210519	MOS/MSC	30-Jul-21	O/C	TSN 0				
SN:50152	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: LMM 72-00-60-803A-500A-A, LMM 72-00-60-803A-700A-A								

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



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Model: PC-24 Serial: 241 RegNo: SE-DZP HRS: 783.4 AFL: 549 As Of: 17-Jan-2024

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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									
FJ44A726035	NO. 1 ENGINE - HSG CARB RING & BRG RETAINER							Component	ATA:72
PN:79082	MOS/MSC	30-Jul-21	O/C	TSN 0					
SN:21109	HRS	0		TSN 0					
	ENC	0		TSN 0					
PROC. REF: GENERIC NO REF									
FJ44A726035	NO. 2 ENGINE - HSG CARB RING & BRG RETAINER							Component	ATA:72
PN:79082	MOS/MSC	30-Jul-21	O/C	TSN 0					
SN:21107	HRS	0		TSN 0					
	ENC	0		TSN 0					
PROC. REF: GENERIC NO REF									
FJ44A726045	NO. 1 ENGINE - SEAL ASSY FACE CARBON							Component	ATA:72
PN:113651	MOS/MSC	30-Jul-21	O/C	TSN 0					
SN:SBC-088D5	HRS	0		TSN 0					
	ENC	0		TSN 0					
PROC. REF: GENERIC NO REF									
FJ44A726045	NO. 2 ENGINE - SEAL ASSY FACE CARBON							Component	ATA:72
PN:113651	MOS/MSC	30-Jul-21	O/C	TSN 0					
SN:SBC-091D9	HRS	0		TSN 0					
	ENC	0		TSN 0					
PROC. REF: GENERIC NO REF									
FJ44A726050	NO. 1 ENGINE - SUPPORT BRG 1ST ROCN BVL GEAR							Component	ATA:72
PN:221982	MOS/MSC	30-Jul-21	O/C	TSN 0					
SN:21357	HRS	0		TSN 0					
	ENC	0		TSN 0					
PROC. REF: GENERIC NO REF									
FJ44A726050	NO. 2 ENGINE - SUPPORT BRG 1ST ROCN BVL GEAR							Component	ATA:72
PN:221982	MOS/MSC	30-Jul-21	O/C	TSN 0					
SN:21359	HRS	0		TSN 0					
	ENC	0		TSN 0					
PROC. REF: GENERIC NO REF									
FJ44A726070	NO. 1 ENGINE - BERAING AND PINION ASSEMBLY							Component	ATA:72
PN:125106	MOS/MSC	30-Jul-21	O/C	TSN 0					
SN:20692	HRS	0		TSN 0					
	ENC	0		TSN 0					
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	
<b>ATA 72 - ENGINE</b>									
FJ44A726070	NO. 2 ENGINE - BERAING AND PINION ASSEMBLY							Component	ATA:72
PN:125106	MOS/MSC	30-Jul-21	O/C	TSN 0					
SN:20690	HRS	0		TSN 0					
	ENC	0		TSN 0					
PROC. REF: GENERIC NO REF									
FJ44A727080	NO. 1 ENGINE - HOUSING ASSY INTERSTAGE							Component	ATA:72
PN:126849	MOS/MSC	30-Jul-21	O/C	TSN 0					
SN:41934	HRS	0		TSN 0					
	ENC	0		TSN 0					
PROC. REF: GENERIC NO REF									
FJ44A727080	NO. 2 ENGINE - HOUSING ASSY INTERSTAGE							Component	ATA:72
PN:126849	MOS/MSC	30-Jul-21	O/C	TSN 0					
SN:41926	HRS	0		TSN 0					
	ENC	0		TSN 0					
PROC. REF: GENERIC NO REF									
SM-72-00-001	NO. 1 ENGINE AND ACCESSORIES							Service	ATA:72
	MOS/MSC	16-Dec-22	A/R						
	HRS	447							
	AFL	331							
PROC. REF: AMM PC24-A-E72-00-0000-00A-340A-A									
SM-72-00-001	NO. 2 ENGINE AND ACCESSORIES							Service	ATA:72
	MOS/MSC	16-Dec-22	A/R						
	HRS	447							
	AFL	331							
PROC. REF: AMM PC24-A-E72-00-0000-00A-340A-A									
SM-72-00-002 <sup>S</sup>	NO. 1 ENGINE - WILLIAMS INTERNATIONAL AIRWORTHINESS DIRECTIVES AND SERVICE BULLETINS - REVIEWED AND COMPLIED WITH AS REQUIRED.							Service	ATA:72
	MOS/MSC	21-Oct-21	A/R						
	HRS	0							
	AFL	0							
PROC. REF: AMM GENERIC 2									

PKG:19

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



# Status Report

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition	
<b>ATA 72 - ENGINE</b>									
SM-72-00-002 <sup>S</sup>	NO. 2 ENGINE - WILLIAMS INTERNATIONAL AIRWORTHINESS DIRECTIVES AND SERVICE BULLETINS - REVIEWED AND COMPLIED WITH AS REQUIRED.							Service	ATA:72
	MOS/MSC	21-Oct-21	A/R						
	HRS	0							
	AFL	0							
PROC. REF: AMM GENERIC 2								PKG:19	
<b>ATA 73 - ENGINE FUEL AND CONTROL</b>									
05-20-00-210-052-01	NO. 1 ENGINE - OVERHAUL FUEL CONTROL UNIT							Service	ATA:73
PN:236827	MOS	19-Sep-23						OVERHAUL	
SN:50043220315	HRS	650.6	5000 (+100)	TAC 1475.8	(4174.8) 4174.8	4274.8	3391.4 (+100)		
	ENC	463		TAC 944					
PROC. REF: GENERIC NO REF									
05-20-00-210-052-01	NO. 2 ENGINE - OVERHAUL FUEL CONTROL UNIT							Service	ATA:73
PN:231112	MOS	30-Jul-21						OVERHAUL	
SN:50055	HRS	0	5000 (+100)		(5000) 5000	5100	4216.6 (+100)		
	ENC	0							
PROC. REF: GENERIC NO REF									
73-12-01-220-803-01 <sup>S</sup>	NO. 1 ENGINE - VISUALLY INSPECT AND CLEAN FUEL START NOZZLE AND START NOZZLE ADAPTER							Service	ATA:73
PN:111765	MOS	04-Aug-23							
SN:UNKNOWN	HRS	618.13	300 (+30)						
	ENC	441							
PROC. REF: LMM 73-12-01-803A-310A-A								PKG:1 ,2	
73-12-01-220-803-01 <sup>S</sup>	NO. 2 ENGINE - VISUALLY INSPECT AND CLEAN FUEL START NOZZLE AND START NOZZLE ADAPTER							Service	ATA:73
PN:111765	MOS	04-Aug-23							
SN:BCC-00015837	HRS	618.13	300 (+30)						
	ENC	441							
PROC. REF: LMM 73-12-01-803A-310A-A								PKG:1 ,2	
73-12-01-730-801-01 <sup>S</sup>	NO. 1 ENGINE - CHECK FUEL NOZZLE SPRAY PATTERN							Service	ATA:73
PN:111765	MOS	04-Aug-23							
SN:UNKNOWN	HRS	618.13	300 (+30)						
	ENC	441							
PROC. REF: LMM 73-12-01-801A-363A-A, LMM 73-12-01-803A-310A-A								PKG:1 ,2	

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



# Status Report

Model: PC-24 Serial: 241 RegNo: SE-DZP HRS: 783.4 AFL: 549 As Of: 17-Jan-2024

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition	
<b>ATA 73 - ENGINE FUEL AND CONTROL</b>									
73-12-01-730-801-01 <sup>S</sup>	NO. 2 ENGINE - CHECK FUEL NOZZLE SPRAY PATTERN							Service	ATA:73
PN:111765	MOS	04-Aug-23							
SN:BCC-00015837	HRS	618.13	300 (+30)						
	ENC	441							
PROC. REF: LMM 73-12-01-801A-363A-A, LMM 73-12-01-803A-310A-A								PKG:1,2	
73-14-01-050-803-01	NO. 1 ENGINE - FUEL FILTER REPLACEMENT							Service	ATA:73
	MOS	04-Aug-23							
	HRS	618.13	1200 (+120)		(1818.13) 1818.13	1938.13	1034.7 (+120)		
	ENC	441							
PROC. REF: LMM 73-14-01-803A-520A-A, LMM 73-14-01-803A-720A-A								PKG:2	
73-14-01-050-803-01	NO. 2 ENGINE - FUEL FILTER REPLACEMENT							Service	ATA:73
	MOS	04-Aug-23							
	HRS	618.13	1200 (+120)		(1818.13) 1818.13	1938.13	1034.7 (+120)		
	ENC	441							
PROC. REF: LMM 73-14-01-803A-520A-A, LMM 73-14-01-803A-720A-A								PKG:2	
73-26-01-210-050-01 <sup>S</sup>	NO. 1 ENGINE - USE EMT TO INTERROGATE ECU FOR OPERATIONAL LIMIT EXCEEDANCES							Service	ATA:73
	MOS	04-Aug-23							
	HRS	618.13	300 (+30)						
	ENC	441							
PROC. REF: LMM 73-26-01-805A-913A-A								PKG:1,2	
73-26-01-210-050-01 <sup>S</sup>	NO. 2 ENGINE - USE EMT TO INTERROGATE ECU FOR OPERATIONAL LIMIT EXCEEDANCES							Service	ATA:73
	MOS	04-Aug-23							
	HRS	618.13	300 (+30)						
	ENC	441							
PROC. REF: LMM 73-26-01-805A-913A-A								PKG:1,2	
73-26-01-420-060-01 <sup>S</sup>	NO. 1 ENGINE - USE EMT TO SAVE ENGINE AND FADEC DATA AND SEND TO WILLIAMS INTERNATIONAL							Service	ATA:73
	MOS	04-Aug-23							
	HRS	618.13	300 (+30)						
	ENC	441							
PROC. REF: LMM 73-26-01-805A-913A-A								PKG:1,2	

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



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Model: PC-24 Serial: 241 RegNo: SE-DZP HRS: 783.4 AFL: 549 As Of: 17-Jan-2024

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
<b>ATA 73 - ENGINE FUEL AND CONTROL</b>								
73-26-01-420-060-01 <sup>S</sup> NO. 2 ENGINE - USE EMT TO SAVE ENGINE AND FADEC DATA AND SEND TO WILLIAMS INTERNATIONAL Service ATA:73								
	MOS	04-Aug-23						
	HRS	618.13	300 (+30)					
	ENC	441						
PROC. REF: LMM 73-26-01-805A-913A-A								PKG:1 ,2
73-26-01-900-801-01 NO. 1 ENGINE - ENGINE CONTROL UNIT ASSEMBLY Component ATA:73								
PN:229268	MOS/MSC	30-Jul-21	O/C	TSN 0				
SN:140073	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: LMM 73-26-01-802A-520A-A, LMM 73-26-01-802A-720A-A								
73-26-01-900-801-01 NO. 2 ENGINE - ENGINE CONTROL UNIT ASSEMBLY Component ATA:73								
PN:229268	MOS/MSC	30-Jul-21	O/C	TSN 0				
SN:140077	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: LMM 73-26-01-802A-520A-A, LMM 73-26-01-802A-720A-A								
FJ44A731010 NO. 1 ENGINE - FUEL FILTER ELECTRICAL INDICATOR Component ATA:73								
PN:57847	MOS/MSC	30-Jul-21	O/C	TSN 0				
SN:GE-8045	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: LMM 73-23-01-801A-520A-A, LMM 73-23-01-801A-720A-A								
FJ44A731010 NO. 2 ENGINE - FUEL FILTER ELECTRICAL INDICATOR Component ATA:73								
PN:57847	MOS/MSC	30-Jul-21	O/C	TSN 0				
SN:GE-7888	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: LMM 73-23-01-801A-520A-A, LMM 73-23-01-801A-720A-A								
FJ44A731020 NO. 1 ENGINE - FUEL NOZZLE ASSEMBLY Component ATA:73								
PN:111765	MOS/MSC	04-Aug-23	O/C	TSN 0				
SN:UNKNOWN	HRS	618.13		TSN 0				
	ENC	441		TSN 0				
PROC. REF: LMM 73-12-01-801A-520A-A, LMM 73-12-01-801A-720A-A								
FJ44A731020 NO. 2 ENGINE - FUEL NOZZLE ASSEMBLY Component ATA:73								
PN:111765	MOS/MSC	04-Aug-23	O/C	TSN 0				
SN:BCC-00015837	HRS	618.13		TSN 0				
	ENC	441		TSN 0				
PROC. REF: LMM 73-12-01-801A-520A-A, LMM 73-12-01-801A-720A-A								

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



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Model: PC-24 Serial: 241 RegNo: SE-DZP HRS: 783.4 AFL: 549 As Of: 17-Jan-2024

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition	
<b>ATA 73 - ENGINE FUEL AND CONTROL</b>									
FJ44A731021		NO. 1 ENGINE - SEAL & FUEL SLINGER ASSY					Component	ATA:73	
PN:115468	MOS/MSC	30-Jul-21	O/C		TSN 0				
SN:21242	HRS	0			TSN 0				
	ENC	0			TSN 0				
PROC. REF: GENERIC NO REF									
FJ44A731021		NO. 2 ENGINE - SEAL & FUEL SLINGER ASSY					Component	ATA:73	
PN:115468	MOS/MSC	30-Jul-21	O/C		TSN 0				
SN:21243	HRS	0			TSN 0				
	ENC	0			TSN 0				
PROC. REF: GENERIC NO REF									
FJ44A731030		NO. 1 ENGINE - FUEL MANIFOLD ASSEMBLY					Component	ATA:73	
PN:119076	MOS/MSC	30-Jul-21	O/C		TSN 0				
SN:21483	HRS	0			TSN 0				
	ENC	0			TSN 0				
PROC. REF: GENERIC NO REF									
FJ44A731030		NO. 2 ENGINE - FUEL MANIFOLD ASSEMBLY					Component	ATA:73	
PN:119076	MOS/MSC	30-Jul-21	O/C		TSN 0				
SN:21366	HRS	0			TSN 0				
	ENC	0			TSN 0				
PROC. REF: GENERIC NO REF									
FJ44A732010		NO. 1 ENGINE - FUEL CONTROL UNIT					Component	ATA:73	
PN:236827	MOS/MSC	19-Sep-23	H/T						
SN:50043220315	HRS	650.6			TSN 1475.8				
	ENC	463			TSN 944				
PROC. REF: LMM 73-19-02-801A-520A-A, LMM 73-19-02-801A-720A-A									
FJ44A732010		NO. 2 ENGINE - FUEL CONTROL UNIT					Component	ATA:73	
PN:231112	MOS/MSC	30-Jul-21	H/T		TSN 0				
SN:50055	HRS	0			TSN 0				
	ENC	0			TSN 0				
PROC. REF: LMM 73-19-02-801A-520A-A, LMM 73-19-02-801A-720A-A									
FJ44A732030		NO. 1 ENGINE - SEAL ASSY REAR FUEL SLINGER					Component	ATA:73	
PN:211074	MOS/MSC	30-Jul-21	O/C		TSN 0				
SN:50411	HRS	0			TSN 0				
	ENC	0			TSN 0				
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



# Status Report

Model: PC-24 Serial: 241 RegNo: SE-DZP HRS: 783.4 AFL: 549 As Of: 17-Jan-2024

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
<b>ATA 73 - ENGINE FUEL AND CONTROL</b>								
<b>FJ44A732030 NO. 2 ENGINE - SEAL ASSY REAR FUEL SLINGER Component ATA:73</b>								
PN:211074	MOS/MSC	30-Jul-21	O/C	TSN 0				
SN:50453	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REF								
<b>FJ44A735510 NO. 1 ENGINE - COMBUSTOR ASSEMBLY-TBC COATED Component ATA:73</b>								
PN:126809	MOS/MSC	30-Jul-21	O/C	TSN 0				
SN:50527	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REF								
<b>FJ44A735510 NO. 2 ENGINE - COMBUSTOR ASSEMBLY-TBC COATED Component ATA:73</b>								
PN:126809	MOS/MSC	30-Jul-21	O/C	TSN 0				
SN:50457	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REF								
<b>PC24AE73200110 ECU DUAL CHANNEL ASSEMBLY, LH Component ATA:73</b>								
PN:229268/CP496.04.05	MOS/MSC	21-Oct-21	O/C	TSN 0				
SN:140073	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM PC24-A-E73-20-0001-00A-520A-A, AMM PC24-A-E73-20-0001-00A-720A-A								
<b>PC24AE73200120 ECU DUAL CHANNEL ASSEMBLY, RH Component ATA:73</b>								
PN:229268/CP496.04.05	MOS/MSC	21-Oct-21	O/C	TSN 0				
SN:140077	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM PC24-A-E73-20-0001-00A-520A-A, AMM PC24-A-E73-20-0001-00A-720A-A								
<b>PC24AE73300110 FUEL FLOWMETER, ENGINE, LH Component ATA:73</b>								
PN:975.35.12.122	MOS/MSC	21-Oct-21	O/C	TSN 0				
SN:DT5708T	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM PC24-A-E73-30-0001-00A-520A-A, AMM PC24-A-E73-30-0001-00A-720A-A								

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



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Model: PC-24 Serial: 241 RegNo: SE-DZP HRS: 783.4 AFL: 549 As Of: 17-Jan-2024

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition	
<b>ATA 73 - ENGINE FUEL AND CONTROL</b>									
PC24AE73300120	FUEL FLOWMETER, ENGINE, RH							Component	ATA:73
PN:975.35.12.122	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:DT5705T	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E73-30-0001-00A-520A-A, AMM PC24-A-E73-30-0001-00A-720A-A									
<b>ATA 74 - IGNITION</b>									
74-00-10-770-801-01 <sup>S</sup>	NO. 1 ENGINE - DO AN OPERATIONAL TEST ON THE IGNITION SYSTEM AFTER INSPECTION AND INSTALLATION OF THE IGNITER PLUGS							Service	ATA:74
	MOS	04-Aug-23							
	HRS	618.13	300 (+30)						
	ENC	441							
PROC. REF: LMM 74-00-10-801A-340A-A, LMM 74-10-01-803A-720A-A									
74-00-10-770-801-01 <sup>S</sup>	NO. 2 ENGINE - DO AN OPERATIONAL TEST ON THE IGNITION SYSTEM AFTER INSPECTION AND INSTALLATION OF THE IGNITER PLUGS							Service	ATA:74
	MOS	04-Aug-23							
	HRS	618.13	300 (+30)						
	ENC	441							
PROC. REF: LMM 74-00-10-801A-340A-A, LMM 74-10-01-803A-720A-A									
74-22-01-220-803-01 <sup>S</sup>	NO. 1 ENGINE - DIMENSIONALLY INSPECT THE LEFT IGNITER PLUG							Service	ATA:74
PN:78214	MOS	04-Aug-23							
SN:CK-2202647	HRS	618.13	300 (+30)						
	ENC	441							
PROC. REF: LMM 74-22-01-803A-361A-A									
74-22-01-220-803-01 <sup>S</sup>	NO. 2 ENGINE - DIMENSIONALLY INSPECT THE LEFT IGNITER PLUG							Service	ATA:74
PN:78214	MOS	04-Aug-23							
SN:CK-1903454	HRS	618.13	300 (+30)						
	ENC	441							
PROC. REF: LMM 74-22-01-803A-361A-A									
74-22-01-220-803-02 <sup>S</sup>	NO. 1 ENGINE - DIMENSIONALLY INSPECT THE RIGHT IGNITER PLUG							Service	ATA:74
PN:78214	MOS	04-Aug-23							
SN:CK-2001972	HRS	618.13	300 (+30)						
	ENC	441							
PROC. REF: LMM 74-22-01-803A-361A-A									

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



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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
<b>ATA 74 - IGNITION</b>								
74-22-01-220-803-02 <sup>S</sup> NO. 2 ENGINE - DIMENSIONALLY INSPECT THE RIGHT IGNITER PLUG								Service ATA:74
PN:78214	MOS	04-Aug-23						
SN:CK-2003088	HRS	618.13	300 (+30)					
	ENC	441						
PROC. REF: LMM 74-22-01-803A-361A-A								PKG:1 ,2
74-22-01-220-806-01 <sup>S</sup> NO. 1 ENGINE - REMOVE AND VISUALLY INSPECT THE LEFT IGNITER PLUG								Service ATA:74
PN:78214	MOS	04-Aug-23						
SN:CK-2202647	HRS	618.13	300 (+30)					
	ENC	441						
PROC. REF: LMM 74-22-01-803A-361A-A, LMM 74-22-01-806A-310A-A								PKG:1 ,2
74-22-01-220-806-01 <sup>S</sup> NO. 2 ENGINE - REMOVE AND VISUALLY INSPECT THE LEFT IGNITER PLUG								Service ATA:74
PN:78214	MOS	04-Aug-23						
SN:CK-1903454	HRS	618.13	300 (+30)					
	ENC	441						
PROC. REF: LMM 74-22-01-803A-361A-A, LMM 74-22-01-806A-310A-A								PKG:1 ,2
74-22-01-220-806-02 <sup>S</sup> NO. 1 ENGINE - REMOVE AND VISUALLY INSPECT THE RIGHT IGNITER PLUG								Service ATA:74
PN:78214	MOS	04-Aug-23						
SN:CK-2001972	HRS	618.13	300 (+30)					
	ENC	441						
PROC. REF: LMM 74-22-01-803A-361A-A, LMM 74-22-01-806A-310A-A								PKG:1 ,2
74-22-01-220-806-02 <sup>S</sup> NO. 2 ENGINE - REMOVE AND VISUALLY INSPECT THE RIGHT IGNITER PLUG								Service ATA:74
PN:78214	MOS	04-Aug-23						
SN:CK-2003088	HRS	618.13	300 (+30)					
	ENC	441						
PROC. REF: LMM 74-22-01-803A-361A-A, LMM 74-22-01-806A-310A-A								PKG:1 ,2
FJ44A742010 NO. 1 ENGINE - LEFT IGNITION EXCITER								Component ATA:74
PN:68145	MOS/MSC	30-Jul-21	O/C		TSN 0			
SN:CK-2002352	HRS	0			TSN 0			
	ENC	0			TSN 0			
PROC. REF: LMM 74-10-01-803A-520A-A, LMM 74-22-01-803A-720A-A								
FJ44A742010 NO. 1 ENGINE - RIGHT IGNITION EXCITER								Component ATA:74
PN:68145	MOS/MSC	30-Jul-21	O/C		TSN 0			
SN:CK-2002354	HRS	0			TSN 0			
	ENC	0			TSN 0			
PROC. REF: LMM 74-10-01-803A-520A-A, LMM 74-22-01-803A-720A-A								

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





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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition	
<b>ATA 74 - IGNITION</b>									
FJ44A742010		NO. 2 ENGINE - LEFT IGNITION EXCITER						Component	ATA:74
PN:68145	MOS/MSC	30-Jul-21	O/C	TSN 0					
SN:CK-2002576	HRS	0		TSN 0					
	ENC	0		TSN 0					
PROC. REF: LMM 74-10-01-803A-520A-A, LMM 74-22-01-803A-720A-A									
FJ44A742010		NO. 2 ENGINE - RIGHT IGNITION EXCITER						Component	ATA:74
PN:68145	MOS/MSC	30-Jul-21	O/C	TSN 0					
SN:CK-2002893	HRS	0		TSN 0					
	ENC	0		TSN 0					
PROC. REF: LMM 74-10-01-803A-520A-A, LMM 74-22-01-803A-720A-A									
FJ44A742020		NO. 1 ENGINE - LEFT IGNITER PLUG						Component	ATA:74
PN:78214	MOS/MSC	04-Aug-23	O/C	TSN 0					
SN:CK-2202647	HRS	618.13		TSN 0					
	ENC	441		TSN 0					
PROC. REF: LMM 74-22-01-801A-520A-A									
FJ44A742020		NO. 1 ENGINE - RIGHT IGNITER PLUG						Component	ATA:74
PN:78214	MOS/MSC	04-Aug-23	O/C	TSN 0					
SN:CK-2001972	HRS	618.13		TSN 0					
	ENC	441		TSN 0					
PROC. REF: LMM 74-22-01-801A-520A-A									
FJ44A742020		NO. 2 ENGINE - LEFT IGNITER PLUG						Component	ATA:74
PN:78214	MOS/MSC	04-Aug-23	O/C						
SN:CK-1903454	HRS	618.13							
	ENC	441							
PROC. REF: LMM 74-22-01-801A-520A-A									
FJ44A742020		NO. 2 ENGINE - RIGHT IGNITER PLUG						Component	ATA:74
PN:78214	MOS/MSC	04-Aug-23	O/C						
SN:CK-2003088	HRS	618.13							
	ENC	441							
PROC. REF: LMM 74-22-01-801A-520A-A									
<b>ATA 75 - AIR</b>									
75-30-01-220-801-01 <sup>S</sup>		NO. 1 ENGINE - INSPECT ACCELERATION BLEED SYSTEM						Service	ATA:75
	MOS	04-Aug-23							
	HRS	618.13	600 (+30)						
	ENC	441							
PROC. REF: LMM 75-30-01-801A-310A-A, LMM 75-52-01-802A-720A-A									

PKG:2

?-Insufficient Information S-Suppressed Requirement \*-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded 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									
75-30-01-220-801-01 <sup>S</sup>	NO. 2 ENGINE - INSPECT ACCELERATION BLEED SYSTEM							Service	ATA:75
	MOS	04-Aug-23							
	HRS	618.13	600 (+30)						
	ENC	441							
PROC. REF: LMM 75-30-01-801A-310A-A, LMM 75-52-01-802A-720A-A								PKG:2	
FJ44A753010	NO. 1 ENGINE - HP BLEED DIVITER VALVE ASSEMBLY							Component	ATA:75
PN:124155	MOS/MSC	30-Jul-21	O/C		TSN 0				
SN:50271	HRS	0			TSN 0				
	ENC	0			TSN 0				
PROC. REF: LMM 75-52-01-802A-520A-A, LMM 77-11-01-801A-720A-A									
FJ44A753010	NO. 2 ENGINE - HP BLEED DIVITER VALVE ASSEMBLY							Component	ATA:75
PN:124155	MOS/MSC	30-Jul-21	O/C		TSN 0				
SN:50250	HRS	0			TSN 0				
	ENC	0			TSN 0				
PROC. REF: LMM 75-52-01-802A-520A-A, LMM 77-11-01-801A-720A-A									
FJ44A755025	NO. 1 ENGINE - CASE ASSEMBLY DIFFUSER							Component	ATA:75
PN:118822	MOS/MSC	30-Jul-21	O/C		TSN 0				
SN:21289	HRS	0			TSN 0				
	ENC	0			TSN 0				
PROC. REF: GENERIC NO REF									
FJ44A755025	NO. 2 ENGINE - CASE ASSEMBLY DIFFUSER							Component	ATA:75
PN:118822	MOS/MSC	30-Jul-21	O/C		TSN 0				
SN:21302	HRS	0			TSN 0				
	ENC	0			TSN 0				
PROC. REF: GENERIC NO REF									
FJ44A755110	NO. 1 ENGINE - COVER ASSY HP COMPRESSOR							Component	ATA:75
PN:114826	MOS/MSC	30-Jul-21	O/C		TSN 0				
SN:21172	HRS	0			TSN 0				
	ENC	0			TSN 0				
PROC. REF: GENERIC NO REF									
FJ44A755110	NO. 2 ENGINE - COVER ASSY HP COMPRESSOR							Component	ATA:75
PN:114826	MOS/MSC	30-Jul-21	O/C		TSN 0				
SN:21165	HRS	0			TSN 0				
	ENC	0			TSN 0				
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 75 - AIR									
FJ44A755120	NO. 1 ENGINE - SHAFT HIGH PRESSURE							Component	ATA:75
PN:117532	MOS/MSC	30-Jul-21	O/C	TSN 0					
SN:RX20TG1099	HRS	0		TSN 0					
	ENC	0		TSN 0					
PROC. REF: GENERIC NO REF									
FJ44A755120	NO. 2 ENGINE - SHAFT HIGH PRESSURE							Component	ATA:75
PN:117532	MOS/MSC	30-Jul-21	O/C	TSN 0					
SN:RX20TG1131	HRS	0		TSN 0					
	ENC	0		TSN 0					
PROC. REF: GENERIC NO REF									
FJ44A755125	NO. 1 ENGINE - RUNNER HP SHAFT SEAL FRONT							Component	ATA:75
PN:123346	MOS/MSC	30-Jul-21	O/C	TSN 0					
SN:SBC-801C0	HRS	0		TSN 0					
	ENC	0		TSN 0					
PROC. REF: GENERIC NO REF									
FJ44A755125	NO. 2 ENGINE - RUNNER HP SHAFT SEAL FRONT							Component	ATA:75
PN:123346	MOS/MSC	30-Jul-21	O/C	TSN 0					
SN:SBC-793C6	HRS	0		TSN 0					
	ENC	0		TSN 0					
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	
<b>ATA 76 - ENGINE CONTROLS</b>									
<b>FJ44A762010</b>		<b>NO. 1 ENGINE - VANE ASSEMBLY IP COMPRESSOR STAGE 1 AND</b>					<b>Component</b>	<b>ATA:76</b>	
PN:116214	MOS/MSC	30-Jul-21	O/C	TSN 0					
SN:21208	HRS	0		TSN 0					
	ENC	0		TSN 0					
PROC. REF: GENERIC NO REF									
<b>FJ44A762010</b>		<b>NO. 2 ENGINE - VANE ASSEMBLY IP COMPRESSOR STAGE 1 AND</b>					<b>Component</b>	<b>ATA:76</b>	
PN:116214	MOS/MSC	30-Jul-21	O/C	TSN 0					
SN:21183	HRS	0		TSN 0					
	ENC	0		TSN 0					
PROC. REF: GENERIC NO REF									
<b>PC24AE76100100</b>		<b>THROTTLE QUADRANT ASSY, COCKPIT, A1303</b>					<b>Component</b>	<b>ATA:76</b>	
PN:944.30.19.604	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:132	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E76-10-0001-00A-520A-A, AMM PC24-A-E76-10-0001-00A-720A-A									
<b>ATA 77 - ENGINE INDICATING</b>									
<b>FJ44A771010</b>		<b>NO. 1 ENGINE - N2 DUAL MAGNETIC SPEED SENSOR</b>					<b>Component</b>	<b>ATA:77</b>	
PN:54831	MOS/MSC	30-Jul-21	O/C	TSN 0					
SN:HCS-2102900	HRS	0		TSN 0					
	ENC	0		TSN 0					
PROC. REF: LMM 77-12-01-801A-520A-A, LMM 77-20-02-801A-720A-A									
<b>FJ44A771010</b>		<b>NO. 2 ENGINE - N2 DUAL MAGNETIC SPEED SENSOR</b>					<b>Component</b>	<b>ATA:77</b>	
PN:54831	MOS/MSC	30-Jul-21	O/C	TSN 0					
SN:HCS-2102902	HRS	0		TSN 0					
	ENC	0		TSN 0					
PROC. REF: LMM 77-12-01-801A-520A-A, LMM 77-20-02-801A-720A-A									
<b>FJ44A771020</b>		<b>NO. 1 ENGINE - DUAL PT2 PRESSURE SENSOR</b>					<b>Component</b>	<b>ATA:77</b>	
PN:113762	MOS/MSC	30-Jul-21	O/C	TSN 0					
SN:AXT0103222	HRS	0		TSN 0					
	ENC	0		TSN 0					
PROC. REF: LMM 77-22-06-801A-520A-A									

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



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<b>ATA 77 - ENGINE INDICATING</b>								
<b>FJ44A771020 NO. 2 ENGINE - DUAL PT2 PRESSURE SENSOR Component ATA:77</b>								
PN:113762	MOS/MSC	30-Jul-21	O/C	TSN 0				
SN:AXT0103174	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: LMM 77-22-06-801A-520A-A								
<b>FJ44A771030 NO. 1 ENGINE - DUAL MAGNETIC SPEED-LP PICKUP ASSEMBLY Component ATA:77</b>								
PN:78231	MOS/MSC	30-Jul-21	O/C	TSN 0				
SN:HCS2120545	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: LMM 77-11-01-801A-520A-A, LMM 77-12-01-801A-720A-A								
<b>FJ44A771030 NO. 2 ENGINE - DUAL MAGNETIC SPEED-LP PICKUP ASSEMBLY Component ATA:77</b>								
PN:78231	MOS/MSC	30-Jul-21	O/C	TSN 0				
SN:HCS2120549	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: LMM 77-11-01-801A-520A-A, LMM 77-12-01-801A-720A-A								
<b>FJ44A772010 NO. 1 ENGINE - DUAL TT2 TEMP SENSOR Component ATA:77</b>								
PN:114944	MOS/MSC	30-Jul-21	O/C	TSN 0				
SN:AXT0203864	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: LMM 77-22-04-803A-520A-A, LMM 77-22-06-801A-720A-A								
<b>FJ44A772010 NO. 2 ENGINE - DUAL TT2 TEMP SENSOR Component ATA:77</b>								
PN:114944	MOS/MSC	30-Jul-21	O/C	TSN 0				
SN:AXT0203910	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: LMM 77-22-04-803A-520A-A, LMM 77-22-06-801A-720A-A								
<b>FJ44A772015 NO. 1 ENGINE - LP TURBINE MODULE ASSY Component ATA:77</b>								
PN:117953	MOS/MSC	30-Jul-21	O/C	TSN 0				
SN:45727	HRS	0		TSN 0				
	ENC	0		TSN 0				
PROC. REF: GENERIC NO REF								
<b>FJ44A772015 NO. 2 ENGINE - LP TURBINE MODULE ASSY Component ATA:77</b>								
PN:117953	MOS/MSC	30-Jul-21	O/C	TSN 0				
SN:45726	HRS	0		TSN 0				
	ENC	0		TSN 0				
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	
<b>ATA 77 - ENGINE INDICATING</b>									
FJ44A772020		NO. 1 ENGINE - ITT TC HARNESS ASSEMBLY					Component	ATA:77	
PN:73151	MOS/MSC	30-Jul-21	O/C	TSN 0					
SN:EMX001232	HRS	0		TSN 0					
	ENC	0		TSN 0					
PROC. REF: LMM 77-20-02-801A-520A-A, LMM 77-22-04-803A-720A-A									
FJ44A772020		NO. 2 ENGINE - ITT TC HARNESS ASSEMBLY					Component	ATA:77	
PN:73151	MOS/MSC	30-Jul-21	O/C	TSN 0					
SN:EMX001276	HRS	0		TSN 0					
	ENC	0		TSN 0					
PROC. REF: LMM 77-20-02-801A-520A-A, LMM 77-22-04-803A-720A-A									
<b>ATA 78 - EXHAUST</b>									
78-10-01-220-801-01 <sup>S</sup>		NO. 1 ENGINE - EXHAUST NOZZLE ASSEMBLY - REMOVE AND VISUALLY INSPECT					Service	ATA:78	
	MOS	30-Jul-21							
	HRS	0	2500 (+100)						
	ENC	0							
PROC. REF: LMM 78-10-01-804A-310A-A									
78-10-01-220-801-01 <sup>S</sup>		NO. 2 ENGINE - EXHAUST NOZZLE ASSEMBLY - REMOVE AND VISUALLY INSPECT					Service	ATA:78	
	MOS	30-Jul-21							
	HRS	0	2500 (+100)						
	ENC	0							
PROC. REF: LMM 78-10-01-804A-310A-A									
FJ44A787010		NO. 1 ENGINE - HOUSING ASSY NOZZLE/HEATSHIELD 1ST LPT					Component	ATA:78	
PN:123587	MOS/MSC	30-Jul-21	O/C	TSN 0					
SN:50488	HRS	0		TSN 0					
	ENC	0		TSN 0					
PROC. REF: GENERIC NO REF									
FJ44A787010		NO. 2 ENGINE - HOUSING ASSY NOZZLE/HEATSHIELD 1ST LPT					Component	ATA:78	
PN:123587	MOS/MSC	30-Jul-21	O/C	TSN 0					
SN:50531	HRS	0		TSN 0					
	ENC	0		TSN 0					
PROC. REF: GENERIC NO REF									
<b>ATA 79 - OIL</b>									
05-20-00-210-052-02		NO. 1 ENGINE - OVERHAUL LUBE AND SCAVENGE PUMP					Service	ATA:79	
PN:223084	MOS	30-Jul-21						OVERHAUL	
SN:50085	HRS	0	5000 (+100)		(5000) 5000	5100	4216.6 (+100)		

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



# Status Report

Model: PC-24 Serial: 241 RegNo: SE-DZP HRS: 783.4 AFL: 549 As Of: 17-Jan-2024

18-Jan-2024 03:19 AM

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition	
ATA 79 - OIL									
	ENC	0							
PROC. REF: GENERIC NO REF									
05-20-00-210-052-02	NO. 2 ENGINE - OVERHAUL LUBE AND SCAVENGE PUMP							Service	ATA:79
PN:223084	MOS	30-Jul-21						OVERHAUL	
SN:50089	HRS	0	5000 (+100)		(5000) 5000	5100	4216.6 (+100)		
	ENC	0							
PROC. REF: GENERIC NO REF									
79-21-01-450-801-01 <sup>S</sup>	NO. 1 ENGINE - INSTALL NEW OIL FILTER							Service	ATA:79
	MOS	04-Aug-23							
	HRS	618.13	600 (+30)						
	ENC	441							
PROC. REF: LMM 79-21-01-801A-520A-A, LMM 79-21-01-801A-720A-A, LMM 79-22-01-801A-720A-A									
								PKG:2	
79-21-01-450-801-01 <sup>S</sup>	NO. 2 ENGINE - INSTALL NEW OIL FILTER							Service	ATA:79
	MOS	04-Aug-23							
	HRS	618.13	600 (+30)						
	ENC	441							
PROC. REF: LMM 79-21-01-801A-520A-A, LMM 79-21-01-801A-720A-A, LMM 79-22-01-801A-720A-A									
								PKG:2	
79-30-01-220-801-01 <sup>S</sup>	NO. 1 ENGINE - REMOVE AND INSPECT MAGNETIC CHIP COLLECTOR							Service	ATA:79
	MOS	04-Aug-23							
	HRS	618.13	300 (+30)						
	ENC	441							
PROC. REF: LMM 79-30-01-801A-310A-A									
								PKG:1 ,2	
79-30-01-220-801-01 <sup>S</sup>	NO. 2 ENGINE - REMOVE AND INSPECT MAGNETIC CHIP COLLECTOR							Service	ATA:79
	MOS	04-Aug-23							
	HRS	618.13	300 (+30)						
	ENC	441							
PROC. REF: LMM 79-30-01-801A-310A-A									
								PKG:1 ,2	
79-30-02-220-801-01 <sup>S</sup>	NO. 1 ENGINE - REMOVE AND INSPECT OIL DEBRIS SENSORS (MAGNETIC PLUG)							Service	ATA:79
	MOS	04-Aug-23							
	HRS	618.13	300 (+30)						
	ENC	441							
PROC. REF: LMM 79-30-02-801A-310A-A, LMM 79-33-03-801A-720A-A									
								PKG:1 ,2	

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



# Status Report

Model: PC-24 Serial: 241 RegNo: SE-DZP HRS: 783.4 AFL: 549 As Of: 17-Jan-2024

18-Jan-2024 03:19 AM

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition	
ATA 79 - OIL									
79-30-02-220-801-01 <sup>S</sup>		NO. 2 ENGINE - REMOVE AND INSPECT OIL DEBRIS SENSORS (MAGNETIC PLUG)					Service	ATA:79	
	MOS	04-Aug-23							
	HRS	618.13	300 (+30)						
	ENC	441							
PROC. REF: LMM 79-30-02-801A-310A-A, LMM 79-33-03-801A-720A-A								PKG:1 ,2	
FJ44A726025		NO. 1 ENGINE - BEARING ROLLER INNER GUIDED					Component	ATA:79	
PN:79023	MOS/MSC	30-Jul-21	O/C	TSN 0					
SN:JT-168261	HRS	0		TSN 0					
	ENC	0		TSN 0					
PROC. REF: GENERIC NO REF									
FJ44A726025		NO. 2 ENGINE - BEARING ROLLER INNER GUIDED					Component	ATA:79	
PN:79023	MOS/MSC	30-Jul-21	O/C	TSN 0					
SN:JT-168259	HRS	0		TSN 0					
	ENC	0		TSN 0					
PROC. REF: GENERIC NO REF									
FJ44A726030		NO. 1 ENGINE - LUBE AND SCAVENGE PUMP					Component	ATA:79	
PN:223084	MOS/MSC	30-Jul-21	H/T	TSN 0					
SN:50085	HRS	0		TSN 0					
	ENC	0		TSN 0					
PROC. REF: LMM 79-24-01-801A-520A-A									
FJ44A726030		NO. 2 ENGINE - LUBE AND SCAVENGE PUMP					Component	ATA:79	
PN:223084	MOS/MSC	30-Jul-21	H/T	TSN 0					
SN:50089	HRS	0		TSN 0					
	ENC	0		TSN 0					
PROC. REF: LMM 79-24-01-801A-520A-A									
FJ44A726040		NO. 1 ENGINE - LUBE OIL COOLER					Component	ATA:79	
PN:121535	MOS/MSC	30-Jul-21	O/C	TSN 0					
SN:PP3842	HRS	0		TSN 0					
	ENC	0		TSN 0					
PROC. REF: LMM 79-22-01-801A-520A-A, LMM 79-24-01-801A-720A-A									
FJ44A726040		NO. 2 ENGINE - LUBE OIL COOLER					Component	ATA:79	
PN:121535	MOS/MSC	30-Jul-21	O/C	TSN 0					
SN:PP3569	HRS	0		TSN 0					
	ENC	0		TSN 0					
PROC. REF: LMM 79-22-01-801A-520A-A, LMM 79-24-01-801A-720A-A									

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





# Status Report

Model: PC-24 Serial: 241 RegNo: SE-DZP HRS: 783.4 AFL: 549 As Of: 17-Jan-2024

18-Jan-2024 03:19 AM

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition	
<b>ATA 79 - OIL</b>									
FJ44A792010	NO. 1 ENGINE - BYPASS SWITCH OIL FILTER							Component	ATA:79
PN:115015	MOS/MSC	30-Jul-21	O/C	TSN 0					
SN:KM-1707	HRS	0		TSN 0					
	ENC	0		TSN 0					
PROC. REF: LMM 79-35-08-801A-520A-A									
FJ44A792010	NO. 2 ENGINE - BYPASS SWITCH OIL FILTER							Component	ATA:79
PN:115015	MOS/MSC	30-Jul-21	O/C	TSN 0					
SN:KM-1712	HRS	0		TSN 0					
	ENC	0		TSN 0					
PROC. REF: LMM 79-35-08-801A-520A-A									
FJ44A793010	NO. 1 ENGINE - OIL LEVEL SWITCH AND HOUSING ASSEMBLY							Component	ATA:79
PN:126442	MOS/MSC	30-Jul-21	O/C	TSN 0					
SN:20382	HRS	0		TSN 0					
	ENC	0		TSN 0					
PROC. REF: LMM 79-33-03-801A-520A-A, LMM 79-35-08-801A-720A-A									
FJ44A793010	NO. 2 ENGINE - OIL LEVEL SWITCH AND HOUSING ASSEMBLY							Component	ATA:79
PN:126442	MOS/MSC	30-Jul-21	O/C	TSN 0					
SN:20407	HRS	0		TSN 0					
	ENC	0		TSN 0					
PROC. REF: LMM 79-33-03-801A-520A-A, LMM 79-35-08-801A-720A-A									
PC24AE79300210	OIL PRESSURE TRANSDUCER, LH							Component	ATA:79
PN:975.21.15.224	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:8603-11-201	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E79-30-0001-00A-520A-A, AMM PC24-A-E79-30-0001-00A-720A-A									
PC24AE79300220	OIL PRESSURE TRANSDUCER, RH							Component	ATA:79
PN:975.21.15.224	MOS/MSC	21-Oct-21	O/C	TSN 0					
SN:8603-11-170	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM PC24-A-E79-30-0001-00A-520A-A, AMM PC24-A-E79-30-0001-00A-720A-A									

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



# Status Report

Model: PC-24 Serial: 241 RegNo: SE-DZP HRS: 783.4 AFL: 549 As Of: 17-Jan-2024

18-Jan-2024 03:19 AM

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition	
ATA 91 - UNKNOWN									
EW-143-02 <sup>S</sup>	BATTERY 2 AND PCU 1 & 2 POWER RETURN CABLES - BONDING CHECK							Service	ATA:91
	MOS	31-Oct-21	48 (+10%/-10%)						
	HRS	0	2400 (+10%/-10%)						
	AFL	0							
					PROC. REF: AMM PC24-A-E91-05-0004-00A-369A-A			PKG:6	
EW-212-02 <sup>S</sup>	BATTERY 1 POWER RETURN CABLE - BONDING CHECK							Service	ATA:91
	MOS	31-Oct-21	48 (+10%/-10%)						
	HRS	0	2400 (+10%/-10%)						
	AFL	0							
					PROC. REF: AMM PC24-A-E91-05-0004-00A-369A-A			PKG:6	

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