Engine Mini Pack

Engine Model	CFM56-5B7/P
ESN	577509
Time Since New	3445.25
Cycles Since New	1321
LLP Limiter	17932 @ 5B4/P
Last Shop Visit	N/A
Time Since Last Shop Visit	N/A
Cycles Since Last Shop Visit	N/A
EGT Margin	TBC
Location	TBC
Available	Immediately
Condition	UnServiceable

For further information please contact,

Wasim Akhtar
Director of Engines

E: Wasim.Akhtar@ajw-group.com
M: +44 7552 812215

AJW LEASING

Section 1

Engine Data Submittal (EDS)

For further information please contact,

Wasim Akhtar, **Director of Engines**
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M: +44 7552 812215

CFM International

Report Date : 2006/01/19

ENGINE DATA SUBMITTAL

SUBJECT: As-Built Engine Data Submittal for ESN 577509

As-Built Engine Data Submittals containing the following documents:

1. Configuration Status
2. Service Bulletin Status
3. Airworthiness Directive

Engine Model / Engine Serial Number : CFM56-5 --B7/P SERIES / 577509

Current Customer : CFM EDS REPOSITORY

This engine was produced under the authority of FAA Production Certificate (PC) Number 108 in compliance with Code of Federal Regulations 14 CFR part 21or DGAC Production Organization Approval (POA) Number F.G. 007 in compliance with European Union (Commission) Regulation No. 1702/2003, Annex 21, and the appropriate General Electric Company or SNECMA quality systems;

All parts listed in this Engine Data Submittal have been approved, through the configuration design change system (CID/CAD/DCAS), jointly by FAA and DGAC Engineering and are Type Certified for use on this Product.

CFM International

Report Date : 2006/01/19

ENGINE DATA SUBMITTAL

As built ENGINE CONFIGURATION STATUS REPORT

Engine Model / Engine Serial Number : CFM56-5 --B7/P SERIES / 577509

Tail Number : SPARE

IIN	NOMENCLATURE	PART NUMBER	PSN	PTSN	PCSN	LLP	POS	MOMENT WT
211	BOOSTER SPOOL	338-001-906-0	BC515050	000000	000000	*		
213	FAN DISK	338-001-504-0	BC615246	000000	000000	*		
21A	FAN ROTOR BLADE STG 1	338-002-114-0	BC552450	000000	000000		001	164590
21A	FAN ROTOR BLADE STG 1	338-002-114-0	BC623887	000000	000000		002	162440
21A	FAN ROTOR BLADE STG 1	338-002-114-0	BC635805	000000	000000		003	161760
21A	FAN ROTOR BLADE STG 1	338-002-114-0	BC635792	000000	000000		004	161140
21A	FAN ROTOR BLADE STG 1	338-002-114-0	BC635789	000000	000000		005	160430
21A	FAN ROTOR BLADE STG 1	338-002-114-0	BC635787	000000	000000		006	160770
21A	FAN ROTOR BLADE STG 1	338-002-114-0	BC552451	000000	000000		007	161470
21A	FAN ROTOR BLADE STG 1	338-002-114-0	BC623888	000000	000000		008	162240
21A	FAN ROTOR BLADE STG 1	338-002-114-0	BC623890	000000	000000		009	162940
21A	FAN ROTOR BLADE STG 1	338-002-114-0	BC635807	000000	000000		010	163330
21A	FAN ROTOR BLADE STG 1	338-002-114-0	BC623883	000000	000000		011	162290
21A	FAN ROTOR BLADE STG 1	338-002-114-0	BC560184	000000	000000		012	161470
21A	FAN ROTOR BLADE STG 1	338-002-114-0	BC623881	000000	000000		013	160820

ENGINE DATA SUBMITTAL

As built ENGINE CONFIGURATION STATUS REPORT

Engine Model / Engine Serial Number : CFM56-5 --B7/P SERIES / 577509

Tail Number : SPARE

IIN	NOMENCLATURE	PART NUMBER	PSN	PTSN	PCSN	LLP	POS	MOMENT WT
21A	FAN ROTOR BLADE STG 1	338-002-114-0	BC552421	000000	000000		014	159930
21A	FAN ROTOR BLADE STG 1	338-002-114-0	BC552448	000000	000000		015	160580
21A	FAN ROTOR BLADE STG 1	338-002-114-0	BC552447	000000	000000		016	161320
21A	FAN ROTOR BLADE STG 1	338-002-114-0	BC570162	000000	000000		017	161930
21A	FAN ROTOR BLADE STG 1	338-002-114-0	BC623882	000000	000000		018	162800
21A	FAN ROTOR BLADE STG 1	338-002-114-0	BC534891	000000	000000		019	164780
21A	FAN ROTOR BLADE STG 1	338-002-114-0	BC623879	000000	000000		020	162490
21A	FAN ROTOR BLADE STG 1	338-002-114-0	BC635790	000000	000000		021	161730
21A	FAN ROTOR BLADE STG 1	338-002-114-0	BC552418	000000	000000		022	161140
21A	FAN ROTOR BLADE STG 1	338-002-114-0	BC635893	000000	000000		023	160250
21A	FAN ROTOR BLADE STG 1	338-002-114-0	BC560185	000000	000000		024	160620
21A	FAN ROTOR BLADE STG 1	338-002-114-0	BC623886	000000	000000		025	161410
21A	FAN ROTOR BLADE STG 1	338-002-114-0	BC635808	000000	000000		026	162190
21A	FAN ROTOR BLADE STG 1	338-002-114-0	BC552461	000000	000000		027	162920
21A	FAN ROTOR BLADE STG 1	338-002-114-0	BC635809	000000	000000		028	163440
21A	FAN ROTOR BLADE STG 1	338-002-114-0	BC552449	000000	000000		029	162330
21A	FAN ROTOR BLADE STG 1	338-002-114-0	BC560186	000000	000000		030	161570
21A	FAN ROTOR BLADE STG 1	338-002-114-0	BC635791	000000	000000		031	160920
21A	FAN ROTOR BLADE STG 1	338-002-114-0	BC635788	000000	000000		032	160060
21A	FAN ROTOR BLADE STG 1	338-002-114-0	BC552446	000000	000000		033	160570

ENGINE DATA SUBMITTAL

As built ENGINE CONFIGURATION STATUS REPORT

Engine Model / Engine Serial Number : CFM56-5 --B7/P SERIES / 577509

Tail Number : SPARE

IIN	NOMENCLATURE	PART NUMBER	PSN	PTSN	PCSN	LLP	POS	MOMENT WT
21A	FAN ROTOR BLADE STG 1	338-002-114-0	BC635810	000000	000000		034	161290
21A	FAN ROTOR BLADE STG 1	338-002-114-0	BC635895	000000	000000		035	161900
21A	FAN ROTOR BLADE STG 1	338-002-114-0	BC623880	000000	000000		036	162600
21X	FAN AND BOOSTER ASSY	338-070-707-0	21X77509	000000	000000			
221	FAN SHAFT	338-010-601-0	DD333971	000000	000000	*		
222	#1 BRG SLEEVE	301-297-812-0	MA198009	000000	000000			
223	#1 BALL BEARING	337-108-201-0	MA196278	000000	000000			
226	#2 ROLLER BEARING	305-365-704-0	MA138482	000000	000000			
227	#2 BRG RTNG AIR/OIL SEAL	301-298-211-0	MA187901	000000	000000			
228	#1 BRG SUPPORT	338-010-502-0	MC032253	000000	000000			
229	#2 BRG SUPPORT	301-539-211-0	MA175792	000000	000000			
22A	STATIONARY AIR/OIL SEAL	338-063-705-0	MA193609	000000	000000			
22X	#1 AND #2 BRG SUPPORT ASSY	338-070-805-0	22X77509	000000	000000			
231	FAN FRAME WELDMENT	338-077-913-0	DA708545	000000	000000			
234	FRONT FAN INLET CASE	338-075-622-0	DD000835	000000	000000			
23E	#3 BRG AFT STN AIR/OIL SEAL	9339M40G05	PPBHN732	000000	000000			
23X	FAN FRAME ASSY	338-070-939-0	23X77509	000000	000000			
311	HPC ROT AIR DUCT	9514M54G05	CAN93740	000000	000000			
312	HPC ROTOR FORWARD SHAFT	1386M56P03	GWN0C3KA	000000	000000	*		
313	HPC ROTOR SPOOL STG 1 AND 2	1558M31G04	GWN0C39A	000000	000000	*		

ENGINE DATA SUBMITTAL

As built ENGINE CONFIGURATION STATUS REPORT

Engine Model / Engine Serial Number : CFM56-5 --B7/P SERIES / 577509

Tail Number : SPARE

IIN	NOMENCLATURE	PART NUMBER	PSN	PTSN	PCSN	LLP	POS	MOMENT WT
314	HPC ROTOR DISK STG 3	1590M59P01	XAEG1032	000000	000000	*		
315	HPCR SPOOL ASSY STG 4-9	1588M89G03	GWN0C4D4	000000	000000	*		
316	CDP ROTATING REAR AIR SEAL	1523M35P01	GFF5D1JW	000000	000000	*		
31X	HP COMPRESSOR ROTOR ASSY	1887M18G01	31X77509	000000	000000			
321	HPC FRONT STATOR CASE	1559M30G11	FBJJ2763	000000	000000			
32X	HPC FRONT STATOR ASSY	1887M16G01	32X77509	000000	000000			
331	HPC REAR STATOR CASE	1559M40G03	CDAC5063	000000	000000			
33X	HPC REAR STATOR ASSY	1887M17G01	33X77509	000000	000000			
411	COMBUSTION CASE	1784M91G04	GEVKRNKG	000000	000000			
413	HPT INNER STATIONARY SEAL	1808M56G01	ALF238GT	000000	000000			
414	HPT OUTER STATIONARY SEAL	1784M84G05	FCP58D72	000000	000000			
415	SUPPORT, REAR	1993M20G01	CNAE3854	000000	000000			
41X	COMBUSTION CASE ASSY	1887M83G03	41X77509	000000	000000			
421	COMBUSTION CHAMBER	1968M41G03	GGM94GDN	000000	000000			
423	INNER LINER	1317M57G02	GGM93NAN	000000	000000			
424	OUTER COWL	1968M59G01	BOM74994	000000	000000			
42A	INNER COWL	9531M11G02	BOM75919	000000	000000			
42B	OUTER LINER	1317M56G09	GGM94F6J	000000	000000			
42C	OUTER DOME	2255M77G01	GGM94F5L	000000	000000			

ENGINE DATA SUBMITTAL

As built ENGINE CONFIGURATION STATUS REPORT

Engine Model / Engine Serial Number : CFM56-5 --B7/P SERIES / 577509

Tail Number : SPARE

IIN	NOMENCLATURE	PART NUMBER	PSN	PTSN	PCSN	LLP	POS	MOMENT WT
511	HPT NOZZLE STATOR	2080M35G04	JMMF262H	000000	000000			
511	HPT NOZZLE STATOR	2080M35G04	JMMF279H	000000	000000			
511	HPT NOZZLE STATOR	2080M35G04	JMMF286H	000000	000000			
511	HPT NOZZLE STATOR	2080M35G04	JMMF318H	000000	000000			
511	HPT NOZZLE STATOR	2080M35G04	JMMF332H	000000	000000			
511	HPT NOZZLE STATOR	2080M35G04	JMMF337H	000000	000000			
511	HPT NOZZLE STATOR	2080M35G04	JMMF378H	000000	000000			
511	HPT NOZZLE STATOR	2080M35G04	JMMF383H	000000	000000			
511	HPT NOZZLE STATOR	2080M35G04	JMMF412H	000000	000000			
511	HPT NOZZLE STATOR	2080M35G04	JMMF418H	000000	000000			
511	HPT NOZZLE STATOR	2080M35G04	JMMF420H	000000	000000			
511	HPT NOZZLE STATOR	2080M35G04	JMMF424H	000000	000000			
511	HPT NOZZLE STATOR	2080M35G04	JMMF425H	000000	000000			
511	HPT NOZZLE STATOR	2080M35G04	JMMF434H	000000	000000			
511	HPT NOZZLE STATOR	2080M35G04	JMMF441H	000000	000000			
511	HPT NOZZLE STATOR	2080M35G04	JMMF448H	000000	000000			
511	HPT NOZZLE STATOR	2080M35G04	JMMF455H	000000	000000			
511	HPT NOZZLE STATOR	2080M35G04	JMMF468H	000000	000000			
511	HPT NOZZLE STATOR	2080M35G04	JMMF473G	000000	000000			
511	HPT NOZZLE STATOR	2080M35G04	JMMF549F	000000	000000			

ENGINE DATA SUBMITTAL

As built ENGINE CONFIGURATION STATUS REPORT

Engine Model / Engine Serial Number : CFM56-5 --B7/P SERIES / 577509

Tail Number : SPARE

IIN	NOMENCLATURE	PART NUMBER	PSN	PTSN	PCSN	LLP	POS	MOMENT WT
511	HPT NOZZLE STATOR	2080M35G04	JMMF585D	000000	000000			
512	HPT NOZZLE FWD INR SUPPORT	1808M15G13	FCP58DG7	000000	000000			
513	HPT NOZZLE AFT INR SUPPORT	1358M35G02	WDMC0330	000000	000000			
51X	HP TURBINE NOZZLE ASSY	1887M19G04	51X77509	000000	000000			
521	HPT ROTOR FRONT SHAFT	1873M73P01	XAEH1064	000000	000000	*		
522	HPT FRONT ROTATING AIR SEAL	1795M36P02	GWN0C3KM	000000	000000	*		
524	HPTR AFT BLADE RETAINER	2002M15P01	NCE508BC	000000	000000			
525	HPT ROTOR DISK	1498M43P06	GWN0C30R	000000	000000	*		
526	HPT REAR SHAFT	1864M90P05	TMTTF800	000000	000000	*		
527	HPT ROTOR BLADE	1957M10P03	FELL8748	000000	000000			
527	HPT ROTOR BLADE	1957M10P03	FELL8768	000000	000000			
527	HPT ROTOR BLADE	1957M10P03	FELM1978	000000	000000			
527	HPT ROTOR BLADE	1957M10P03	FELM2632	000000	000000			
527	HPT ROTOR BLADE	1957M10P03	FELM2993	000000	000000			
527	HPT ROTOR BLADE	1957M10P03	FELM3001	000000	000000			
527	HPT ROTOR BLADE	1957M10P03	FELM3019	000000	000000			
527	HPT ROTOR BLADE	1957M10P03	FELM5997	000000	000000			
527	HPT ROTOR BLADE	1957M10P03	FELM6007	000000	000000			

ENGINE DATA SUBMITTAL

As built ENGINE CONFIGURATION STATUS REPORT

Engine Model / Engine Serial Number : CFM56-5 --B7/P SERIES / 577509

Tail Number : SPARE

IIN	NOMENCLATURE	PART NUMBER	PSN	PTSN	PCSN	LLP	POS	MOMENT WT
527	HPT ROTOR BLADE	1957M10P03	FELM6011	000000	000000			
527	HPT ROTOR BLADE	1957M10P03	FELM6020	000000	000000			
527	HPT ROTOR BLADE	1957M10P03	FELM8407	000000	000000			
527	HPT ROTOR BLADE	1957M10P03	FELM8682	000000	000000			
527	HPT ROTOR BLADE	1957M10P03	FELM8744	000000	000000			
527	HPT ROTOR BLADE	1957M10P03	FELM9014	000000	000000			
527	HPT ROTOR BLADE	1957M10P03	FELM9287	000000	000000			
527	HPT ROTOR BLADE	1957M10P03	FELM9304	000000	000000			
527	HPT ROTOR BLADE	1957M10P03	FELM9831	000000	000000			
527	HPT ROTOR BLADE	1957M10P03	FELM9832	000000	000000			
527	HPT ROTOR BLADE	1957M10P03	FELM9938	000000	000000			
527	HPT ROTOR BLADE	1957M10P03	FELM9952	000000	000000			
527	HPT ROTOR BLADE	1957M10P03	FELM9973	000000	000000			
527	HPT ROTOR BLADE	1957M10P03	FELN0049	000000	000000			
527	HPT ROTOR BLADE	1957M10P03	FELN0059	000000	000000			
527	HPT ROTOR BLADE	1957M10P03	FELN0071	000000	000000			
527	HPT ROTOR BLADE	1957M10P03	FELN0074	000000	000000			
527	HPT ROTOR BLADE	1957M10P03	FELN0168	000000	000000			
527	HPT ROTOR BLADE	1957M10P03	FELN0234	000000	000000			
527	HPT ROTOR BLADE	1957M10P03	FELN0242	000000	000000			

ENGINE DATA SUBMITTAL

As built ENGINE CONFIGURATION STATUS REPORT

Engine Model / Engine Serial Number : CFM56-5 --B7/P SERIES / 577509

Tail Number : SPARE

IIN	NOMENCLATURE	PART NUMBER	PSN	PTSN	PCSN	LLP	POS	MOMENT WT
527	HPT ROTOR BLADE	1957M10P03	FELN0286	000000	000000			
527	HPT ROTOR BLADE	1957M10P03	FELN0406	000000	000000			
527	HPT ROTOR BLADE	1957M10P03	FELN0407	000000	000000			
527	HPT ROTOR BLADE	1957M10P03	FELN0411	000000	000000			
527	HPT ROTOR BLADE	1957M10P03	FELN0650	000000	000000			
527	HPT ROTOR BLADE	1957M10P03	FELN0822	000000	000000			
527	HPT ROTOR BLADE	1957M10P03	FELN0965	000000	000000			
527	HPT ROTOR BLADE	1957M10P03	FELN0991	000000	000000			
527	HPT ROTOR BLADE	1957M10P03	FELN0992	000000	000000			
527	HPT ROTOR BLADE	1957M10P03	FELN0998	000000	000000			
527	HPT ROTOR BLADE	1957M10P03	FELN1009	000000	000000			
527	HPT ROTOR BLADE	1957M10P03	FELN1348	000000	000000			
527	HPT ROTOR BLADE	1957M10P03	FELN1350	000000	000000			
527	HPT ROTOR BLADE	1957M10P03	FELN1354	000000	000000			
527	HPT ROTOR BLADE	1957M10P03	FELN1355	000000	000000			
527	HPT ROTOR BLADE	1957M10P03	FELN1365	000000	000000			
527	HPT ROTOR BLADE	1957M10P03	FELN1380	000000	000000			
527	HPT ROTOR BLADE	1957M10P03	FELN1382	000000	000000			
527	HPT ROTOR BLADE	1957M10P03	FELN1473	000000	000000			
527	HPT ROTOR BLADE	1957M10P03	FELN1606	000000	000000			

ENGINE DATA SUBMITTAL

As built ENGINE CONFIGURATION STATUS REPORT

Engine Model / Engine Serial Number : CFM56-5 --B7/P SERIES / 577509

Tail Number : SPARE

IIN	NOMENCLATURE	PART NUMBER	PSN	PTSN	PCSN	LLP	POS	MOMENT WT
527	HPT ROTOR BLADE	1957M10P03	FELN1615	000000	000000			
527	HPT ROTOR BLADE	1957M10P03	FELN1616	000000	000000			
527	HPT ROTOR BLADE	1957M10P03	FELN1618	000000	000000			
527	HPT ROTOR BLADE	1957M10P03	FELN1621	000000	000000			
527	HPT ROTOR BLADE	1957M10P03	FELN1626	000000	000000			
527	HPT ROTOR BLADE	1957M10P03	FELN1644	000000	000000			
527	HPT ROTOR BLADE	1957M10P03	FELN1681	000000	000000			
527	HPT ROTOR BLADE	1957M10P03	FELN1685	000000	000000			
527	HPT ROTOR BLADE	1957M10P03	FELN1689	000000	000000			
527	HPT ROTOR BLADE	1957M10P03	FELN1716	000000	000000			
527	HPT ROTOR BLADE	1957M10P03	FELN1717	000000	000000			
527	HPT ROTOR BLADE	1957M10P03	FELN1718	000000	000000			
527	HPT ROTOR BLADE	1957M10P03	FELN1726	000000	000000			
527	HPT ROTOR BLADE	1957M10P03	FELN1810	000000	000000			
527	HPT ROTOR BLADE	1957M10P03	FELN1811	000000	000000			
527	HPT ROTOR BLADE	1957M10P03	FELN1814	000000	000000			
527	HPT ROTOR BLADE	1957M10P03	FELN1815	000000	000000			
527	HPT ROTOR BLADE	1957M10P03	FELN1861	000000	000000			
527	HPT ROTOR BLADE	1957M10P03	FELN1892	000000	000000			
527	HPT ROTOR BLADE	1957M10P03	FELN1906	000000	000000			

ENGINE DATA SUBMITTAL

As built ENGINE CONFIGURATION STATUS REPORT

Engine Model / Engine Serial Number : CFM56-5 --B7/P SERIES / 577509

Tail Number : SPARE

IIN	NOMENCLATURE	PART NUMBER	PSN	PTSN	PCSN	LLP	POS	MOMENT WT
527	HPT ROTOR BLADE	1957M10P03	FELN1909	000000	000000			
527	HPT ROTOR BLADE	1957M10P03	FELN1921	000000	000000			
527	HPT ROTOR BLADE	1957M10P03	FELN2007	000000	000000			
527	HPT ROTOR BLADE	1957M10P03	FELN2049	000000	000000			
527	HPT ROTOR BLADE	1957M10P03	FELN2052	000000	000000			
527	HPT ROTOR BLADE	1957M10P03	FELN2080	000000	000000			
527	HPT ROTOR BLADE	1957M10P03	FELN2127	000000	000000			
527	HPT ROTOR BLADE	1957M10P03	FELN2148	000000	000000			
527	HPT ROTOR BLADE	1957M10P03	FELN2149	000000	000000			
527	HPT ROTOR BLADE	1957M10P03	FELN2151	000000	000000			
527	HPT ROTOR BLADE	1957M10P03	FELN2153	000000	000000			
528	HPT REAR ROTATING SEAL	1319M17P02	XAEF3445	000000	000000			
52X	HP TURBINE ROTOR ASSY	1887M11G01	52X77509	000000	000000			
530	LPT STG 1 / MOD 12	338-092-403-0	13646	000000	000000			
533	HPT SHROUD/LPT NOZ SUPPORT	2002M69G02	NCE826AM	000000	000000			
53X	SHROUD ASSY HPT/LPT NOZZLE	1887M12G03	53X77509	000000	000000			
541	LP TURBINE CASE	338-117-404-0	DC883901	000000	000000	*		
542	LPT ROTOR DISK STG 1	336-001-804-0	DD087268	000000	000000	*		
543	LPT ROTOR DISK STG 2	336-001-909-0	BC671664	000000	000000	*		

ENGINE DATA SUBMITTAL

As built ENGINE CONFIGURATION STATUS REPORT

Engine Model / Engine Serial Number : CFM56-5 --B7/P SERIES / 577509

Tail Number : SPARE

IIN	NOMENCLATURE	PART NUMBER	PSN	PTSN	PCSN	LLP	POS	MOMENT WT
544	LPT ROTOR DISK STG 3	336-002-006-0	BC649828	000000	000000	*		
545	LPT ROTOR DISK STG 4	336-002-105-0	DD333615	000000	000000	*		
546	LPT ROTOR SUPPORT	338-077-502-0	BC433903	000000	000000	*		
548	LPTR STG 1 ROTATNG AIR SEAL	338-111-502-0	DD226978	000000	000000			
549	LPTR STG 2 ROTATNG AIR SEAL	338-111-603-0	DC854845	000000	000000			
54A	LPTR STG 3 ROTATNG AIR SEAL	338-111-701-0	DC853597	000000	000000			
54B	LPTR STG 4 ROTATNG AIR SEAL	336-003-102-0	DD135428	000000	000000			
54X	LOW PRESSURE TURBINE ASSY	338-092-309-0	54X77509	000000	000000			
551	LP TURBINE SHAFT	338-010-005-0	DC383472	000000	000000	*		
555	LPT FWD ROTATING AIR SEAL	336-026-302-0	DD226641	000000	000000			
556	#4 ROLLER BEARING	335-352-303-0	DD038764	000000	000000			
557	#5 ROLLER BEARING	305-352-004-0	DC898122	000000	000000			
55X	LP TURBINE SHAFT ASSY	338-071-305-0	55X77509	000000	000000			
561	LP TURBINE FRAME	338-171-705-0	LA137479	000000	000000			
562	#5 BEARING SUPPORT	340-165-903-0	NOT REQD	000000	000000			
56X	LP TURBINE FRAME ASSY	338-071-404-0	56X77509	000000	000000			
611	INLET GEARBOX ASSEMBLY	9542M73G01	ACHH0096	000000	000000			

ENGINE DATA SUBMITTAL

As built ENGINE CONFIGURATION STATUS REPORT

Engine Model / Engine Serial Number : CFM56-5 --B7/P SERIES / 577509

Tail Number : SPARE

IIN	NOMENCLATURE	PART NUMBER	PSN	PTSN	PCSN	LLP	POS	MOMENT WT
612	HORIZTL BEVEL GEAR 47 TOOTH	9542M67P01	ACHG6348	000000	000000			
613	#3 BEARING ROTATING SEAL	1361M13P01	ACHG2759	000000	000000			
614	THRUST #3 BALL BEARING	1665M98P02	MDAMK980	000000	000000			
615	RADIAL BEVEL GEAR 35 TOOTH	9972M31G03	ACHG4743	000000	000000			
616	BEARING, RADIAL BALL	9541M89P01	FCAJ8010	000000	000000			
618	CYLINDRICAL ROLLER BEARING	9972M34P09	FCAJ8090	000000	000000			
619	#3 ROLLER BEARING	1364M91P05	FCAJ6862	000000	000000			
61X	IGB AND #3 BEARING ASSY	9324M54G05	61X77509	000000	000000			
623	TGB HOUSING ASSEMBLY	305-136-503-0	EB331832	000000	000000			
624	GEARSHAFT 31 TOOTH	305-163-301-0	EB277280	000000	000000			
625	GEARSHAFT 40 TOOTH	305-163-401-0	EB331400	000000	000000			
626	ROLLER BEARING	335-304-603-0	EB349480	000000	000000			
627	BALL BEARING	335-304-103-0	EB322112	000000	000000			
628	BALL BEARING	301-480-220-0	EB264582	000000	000000			
62A	ROLLER BEARING	301-481-220-0	EB284271	000000	000000			
62X	TRANSFER GEARBOX ASSY	338-089-601-0	62X77509	000000	000000			
631	AGB HOUSING ASSEMBLY	305-135-904-0	EB283321	000000	000000			
634	GEARSHAFT 70 TOOTH	305-146-302-0	EB296120	000000	000000			

ENGINE DATA SUBMITTAL

As built ENGINE CONFIGURATION STATUS REPORT

Engine Model / Engine Serial Number : CFM56-5 --B7/P SERIES / 577509

Tail Number : SPARE

IIN	NOMENCLATURE	PART NUMBER	PSN	PTSN	PCSN	LLP	POS	MOMENT WT
635	GEARSHAFT 61 TOOTH	305-137-902-0	EB326111	000000	000000			
636	GEARSHAFT 34 TOOTH	305-137-701-0	EB299850	000000	000000			
637	GEARSHAFT 43 TOOTH	305-165-401-0	EB300121	000000	000000			
638	GEARSHAFT 43 TOOTH	305-163-501-0	EB299687	000000	000000			
639	GEARSHAFT 71 TOOTH	305-165-301-0	EB277121	000000	000000			
63A	GEARSHAFT 40 TOOTH	305-151-501-0	EB299489	000000	000000			
63B	ROLLER BEARING	335-304-901-0	EB383241	000000	000000			
63C	BALL BEARING	305-148-202-0	EB344410	000000	000000			
63D	BALL BEARING	305-115-306-0	EB312108	000000	000000			
63D	BALL BEARING	305-115-306-0	EB312109	000000	000000			
63D	BALL BEARING	305-115-306-0	EB312110	000000	000000			
63F	BALL BEARING	335-304-401-0	EB370602	000000	000000			
63F	BALL BEARING	335-304-401-0	EB370603	000000	000000			
63H	BALL BEARING	301-480-320-0	EB352120	000000	000000			
63J	BALL BEARING	305-100-415-0	EB312802	000000	000000			
63J	BALL BEARING	305-100-415-0	EB312807	000000	000000			
63L	ROLLER BEARING	305-115-104-0	EB400515	000000	000000			
63L	ROLLER BEARING	305-115-104-0	EB401175	000000	000000			
63L	ROLLER BEARING	305-115-104-0	EB401181	000000	000000			
63L	ROLLER BEARING	305-115-104-0	EB401182	000000	000000			

ENGINE DATA SUBMITTAL

As built ENGINE CONFIGURATION STATUS REPORT

Engine Model / Engine Serial Number : CFM56-5 --B7/P SERIES / 577509

Tail Number : SPARE

IIN	NOMENCLATURE	PART NUMBER	PSN	PTSN	PCSN	LLP	POS	MOMENT WT
63L	ROLLER BEARING	305-115-104-0	EB401190	000000	000000			
63L	ROLLER BEARING	305-115-104-0	EB401191	000000	000000			
63R	ROLLER BEARING	301-480-926-0	EB392229	000000	000000			
63R	ROLLER BEARING	301-480-926-0	EB392230	000000	000000			
63U	GEARSHAFT CLUSTER SPUR	305-167-001-0	EB339429	000000	000000			
63V	SPUR GEARSHAFT ASSY 31TOOTH	305-165-601-0	EB332883	000000	000000			
63X	ACCESSORY GEARBOX ASSY	338-089-703-0	63X77509	000000	000000			
911	N1 SPEED SENSOR	320-557-502-0	YH597978	000000	000000			
913	CIT/T25 TEMPERATURE SENSOR	RP216-00	YC057860	000000	000000			
914	T12 TEMPERATURE SENSOR	RP198-01	YC137380	000000	000000			
915	OIL TANK	24F5202	YT097437	000000	000000			
916	VBV HYDRAULIC GEAR MOTOR	396800-12	YA018277	000000	000000			
91X	ENGINE SYSTEMS		91X77509	000000	000000			
921	IGNITION BOX	9238M66P08	UNJBU230	000000	000000			
921	IGNITION BOX	9238M66P08	UNJBU788	000000	000000			
922	ELECTRONIC CONTROL UNIT	2042M14P04	LMDB2309	000000	000000			
923	FUEL NOZZLE	1317M47G16	PCYFD740	000000	000000			
923	FUEL NOZZLE	1317M47G16	PCYFD741	000000	000000			

ENGINE DATA SUBMITTAL

As built ENGINE CONFIGURATION STATUS REPORT

Engine Model / Engine Serial Number : CFM56-5 --B7/P SERIES / 577509

Tail Number : SPARE

IIN	NOMENCLATURE	PART NUMBER	PSN	PTSN	PCSN	LLP	POS	MOMENT WT
923	FUEL NOZZLE	1317M47G16	PCYFD742	000000	000000			
923	FUEL NOZZLE	1317M47G16	PCYFD743	000000	000000			
923	FUEL NOZZLE	1317M47G01	PCY8901W	000000	000000			
923	FUEL NOZZLE	1317M47G01	PCY8902W	000000	000000			
923	FUEL NOZZLE	1317M47G01	PCY8903W	000000	000000			
923	FUEL NOZZLE	1317M47G01	PCY8904W	000000	000000			
923	FUEL NOZZLE	1317M47G01	PCY8905W	000000	000000			
923	FUEL NOZZLE	1317M47G01	PCY8906W	000000	000000			
923	FUEL NOZZLE	1317M47G01	PCY8907W	000000	000000			
923	FUEL NOZZLE	1317M47G01	PCY8908W	000000	000000			
923	FUEL NOZZLE	1317M47G01	PCY8909W	000000	000000			
923	FUEL NOZZLE	1317M47G01	PCY8910W	000000	000000			
923	FUEL NOZZLE	1317M47G01	PCY8911W	000000	000000			
923	FUEL NOZZLE	1317M47G01	PCY8912W	000000	000000			
923	FUEL NOZZLE	1317M47G01	PCY8913W	000000	000000			
923	FUEL NOZZLE	1317M47G01	PCY8914W	000000	000000			
923	FUEL NOZZLE	1317M47G01	PCY8915W	000000	000000			
923	FUEL NOZZLE	1317M47G01	PCY8916W	000000	000000			
929	ALTERNATOR ROTOR	9387M16P02	HTLR569C	000000	000000			
931	ALTERNATOR STATOR	9387M17P09	HTL19773	000000	000000			

ENGINE DATA SUBMITTAL

As built ENGINE CONFIGURATION STATUS REPORT

Engine Model / Engine Serial Number : CFM56-5 --B7/P SERIES / 577509

Tail Number : SPARE

IIN	NOMENCLATURE	PART NUMBER	PSN	PTSN	PCSN	LLP	POS	MOMENT WT
932	HYDROMECHANICAL UNIT	1348M79P13	WYGB0766	000000	000000			
933	FUEL PUMP	724400-2	YA008186	000000	000000			
934	LUBRICATION UNIT	337-075-105-0	11334	000000	000000			
935	OIL/FUEL HEAT EXCHANGER	45332-8039	YB027982	000000	000000			
936	VSV ACTUATOR	1324M12P10	APMPM939	000000	000000			
936	VSV ACTUATOR	1324M12P10	APMPM967	000000	000000			
937	SERVO FUEL HEATER	45731-1382	YB019756	000000	000000			
943	LPT CLEARANCE CONTROL VALVE	C25175000-1	YR017085	000000	000000			
944	FUEL RETURN VALVE	8910-332	EM077592	000000	000000			
945	VBV STOP MECHANISM	3282970-4	YG093326	000000	000000			
947	FUEL FLOW TRANSMITTER	1853M48P04	FEC04480	000000	000000			
948	IDG OIL COOLER	45731-1391	YB007346	000000	000000			
949	TRANSIENT BLEED VALVE	1853M12P04	GRTS4643	000000	000000			
950	AIR STARTER	3505582-27	YG326217	000000	000000			
952	VBV MASTER BLSCREW ACTUATOR	121666-13	YG201930	000000	000000			
953	N2 SPEED SENSOR	320-549-004-0	YJ197785	000000	000000			
954	STARTER VALVE	3291556-1	YG322891	000000	000000			
BAU	HPT CLEARANCE CONTROL VALVE	1960M28P05	WCP1702J	000000	000000			

ENGINE DATA SUBMITTAL

As built ENGINE CONFIGURATION STATUS REPORT

Engine Model / Engine Serial Number : CFM56-5 --B7/P SERIES / 577509

Tail Number : SPARE

IIN	NOMENCLATURE	PART NUMBER	PSN	PTSN	PCSN	LLP	POS	MOMENT WT
KAC	#3 BEARING LOCKING NUT	9972M46G05	TEJ93308	000000	000000			

AJW LEASING

Section 2

LLP Sheets

For further information please contact,

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The Headquarters
Maydwell Avenue, Slinfold
West Sussex RH13 0AS
United Kingdom

ENGINE LIFE LIMITED PARTS STATUS	
Engine serial No:	577509
Model:	CFM56-5B7/P
T.T / T.C	3445.25 / 1321

DESCRIPTION	PART NUMBER	SERIAL NUMBER	TOTAL HOURS	TOTAL CYCLES	CYCLES ACCUMULATED		CYCLES LIMIT		CYCLES REMAINING	
					5B4/P	5B7/P	5B4/P	5B7/P	5B4/P	5B7/P
FAN ROTOR MODULE										
Stg 1 Fan disk	338-001-504-0	BC615246	3445.25	1321	722	599	30000	25000	28559	23799
Booster spool	338-001-906-0	BC515050	3445.25	1321	722	599	30000	19000	28332	17944
Fan shaft	338-010-601-0	DD333971	3445.25	1321	722	599	30000	30000	28679	28679
HPC ROTOR MODULE										
HPC Front shaft	1386M56P03	GWN0C3KA	3445.25	1321	722	599	20000	20000	18679	18679
HPC stage 1-2 spool	1558M31G04	GWN0C39A	3445.25	1321	722	599	20000	20000	18679	18679
HPC stg 3 disk	1590M59P01	XAEG1032	3445.25	1321	722	599	20000	16000	18529	14823
HPC rotor spool stg 4-9	1588M89G03	GWN0C4D4	3445.25	1321	722	599	20000	20000	18679	18679
HPC CDP airseal	1523M35P01	GFF5D1JW	3445.25	1321	722	599	20000	12400	18312	11353
HPT ROTOR MODULE										
HPT front shaft	1873M73P01	XAEH1064	3445.25	1321	722	599	20000	17700	18601	16462
HPT front air seal	1795M36P02	GWN0C3KM	3445.25	1321	722	599	20000	8900	17932	7980
HPT Disk	1498M43P06	GWN0C30R	3445.25	1321	722	599	20000	15000	18479	13860
HPT rear rotating shaft	1864M90P05	TMTTF800	3445.25	1321	722	599	20000	12000	18280	10968
LPT ROTOR MODULE										
LPT stg 1 disk	336-001-804-0	DD087268	3445.25	1321	722	599	25000	25000	23679	23679
LPT stg 2 disk	336-001-909-0	BC671664	3445.25	1321	722	599	25000	25000	23679	23679
LPT stg 3 disk	336-002-006-0	BC649828	3445.25	1321	722	599	25000	18000	23446	16881
LPT stg 4 disk	336-002-105-0	DD333615	3445.25	1321	722	599	25000	15400	23306	14356
LPT rotor support	338-077-502-0	BC433903	3445.25	1321	722	599	25000	25000	23679	23679
LPT shaft	338-010-005-0	DC383472	3445.25	1321	722	599	25000	17100	23402	16007
LPT case	338-117-404-0	DC883901	3445.25	1321	722	599	30500	30500	29179	29179
LPT rear frame	338-171-705-0	LA137479	3445.25	1321	722	599	O/C	O/C	O/C	O/C

HAIDER HAYAT
Technical Records Executive

Status: As of 30th January 2024

AJW LEASING

Section 3

Inventory Checklist (ENGINE 2)

For further information please contact,

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ATA-Chapter: **71**
A/C-Reg:
Plant: Station:
Highest Assy:

ATA	Part-No	Serial-No	Description	Position	FIN	Install data	A/C-HRS	A/C-CYC	LHT-Key
		Limittype Limit DIM	Task Source Dim TSN TSO TST	Due off	Plan date	Remain	Limit ext	LL%	
71	238-0301-525		FAN COWL# FAN COWL L/H with strake	ENG.1		22.02.2006	0	0	14234658
		OPHRS F	OPHRS 961 961 961					0	
71	238-0301-525		FAN COWL# FAN COWL L/H with strake	ENG.2		22.02.2006	0	0	14234659
		OPHRS F	OPHRS 961 961 961					0	
71	238-0302-531		FAN COWL# FAN COWL R/H with strake	ENG.1		22.02.2006	0	0	14234660
		OPHRS F	OPHRS 961 961 961					0	
71	238-0302-531		FAN COWL# FAN COWL R/H with strake	ENG.2		22.02.2006	0	0	14234661
		OPHRS F	OPHRS 961 961 961					0	
71	238-2101-505		INLET CL# INLET CL.CFM56-5A	ENG.1		22.02.2006	0	0	14234656
		OPHRS F	OPHRS 961 961 961					0	
71	238-2101-505		INLET CL# INLET CL.CFM56-5A	ENG.2		22.02.2006	0	0	14234657
		OPHRS F	OPHRS 961 961 961					0	
71	642-2000-15		FWD MOUN# ENGINE FORWARD MOUNT	E2-FWD		22.02.2006	0	0	14261486
		OPHRS F	OPHRS 965 965 965					0	
71	642-2000-15		FWD MOUN# ENGINE FORWARD MOUNT	E1-FWD		22.02.2006	0	0	14261532
		OPHRS F	OPHRS 965 965 965					0	
71	642-2300-1		AFT-MOUN# AFT-MOUNT ASSY	E2-AFT		22.02.2006	0	0	14261487
		OPHRS F	OPHRS 965 965 965					0	
71	642-2300-1		AFT-MOUN# AFT-MOUNT ASSY	E1-AFT		22.02.2006	0	0	14261533
		OPHRS F	OPHRS 965 965 965					0	

ATA-Chapter: **72**
A/C-Reg:
Plant: Station:
Highest Assy:

ATA	Part-No	Serial-No	Description	Position	FIN	Install data	A/C-HRS	A/C-CYC	LHT-Key
		Limittype Limit	DIM Task Source	Dim	TSN	TSO	TST	Due off	Plan date	Remain	Limit ext	LL%
72	CFM56-5B	577508	CFM56-5B7/P	E1				22.02.2006	0	0	14261398
			OPHRS F	OPHRS	965	965	965			0	
72	CFM56-5B	577509	CFM56-5B7/P	E2				22.02.2006	0	0	14261399
			OPHRS F	OPHRS	965	965	965			0	

ATA-Chapter: **73**
A/C-Reg:
Plant: Station:
Highest Assy:

ATA	Part-No	Serial-No	Description	Position	FIN	Install data	A/C-HRS	A/C-CYC	LHT-Key
		Limittype	Limit DIM Task Source	Dim TSN TSO TST	Due off	Plan date	Remain	Limit ext	LL%
73	2123M56P03	LMDB2309	ECU NPMU# ECU NON-PMUX (SAC _ DAC)	E2		22.02.2006	0	0	14261489
		OPHRS	F	OPHRS 965 965 965				0	
73	2123M56P03	LMDB2310	ECU NPMU# ECU NON-PMUX (SAC _ DAC)	E1		22.02.2006	0	0	14261535
		OPHRS	F	OPHRS 965 965 965				0	
73	3957985114	Q05720006293	UNIT # ENGINE INTERFACE UNIT	1KS 2		22.02.2006	0	0	14234485
		OPHRS	F	OPHRS 961 961 961				0	
73	3957985114	Q05720006316	UNIT # ENGINE INTERFACE UNIT	1KS 1		22.02.2006	0	0	14234486
		OPHRS	F	OPHRS 961 961 961				0	
73	45731-1382	YB019756	HEATER # SERVO FUEL HEATER	E2		22.02.2006	0	0	14261469
		OPHRS	F	OPHRS 965 965 965				0	
73	45731-1382	YB019757	HEATER # SERVO FUEL HEATER	E1		22.02.2006	0	0	14261515
		OPHRS	F	OPHRS 965 965 965				0	
73	45731-1391	YB007338	COOLER # IDG OIL COOLER	E1		22.02.2006	0	0	14261514
		OPHRS	F	OPHRS 965 965 965				0	
73	45731-1391	YB007346	COOLER # IDG OIL COOLER	E2		22.02.2006	0	0	14261468
		OPHRS	F	OPHRS 965 965 965				0	
73	45D31		SWITCH # FUEL PRESS. DIFF. SWITCH	E2		10.01.2006	0	0	14569939
		OPHRS	F	OPHRS 965 965 965				0	
73	45D31		SWITCH # FUEL PRESS. DIFF. SWITCH	E1		10.01.2006	0	0	14569941
		OPHRS	F	OPHRS 965 965 965				0	
73	724400-2	YA008186	PUMP # FUEL PUMP	E2		22.02.2006	0	0	14261480
		OPHRS	F	OPHRS 965 965 965				0	

ATA-Chapter: **73**
A/C-Reg:
Plant: Station:
Highest Assy:

ATA	Part-No	Serial-No	Description	Position	FIN	Install data	A/C-HRS	A/C-CYC	LHT-Key
		Limittype Limit	DIM Task Source	Dim TSN	TSO	TST	Due off	Plan date	Remain	Limit ext	LL%
73	724400-2	YA008191	PUMP # FUEL PUMP	E1			22.02.2006	0	0	14261526
		OPHRS F	OPHRS	965	965	965			0	
73	8061-534	WYGB0643	HMU # HYDRO MECHANICAL UNIT	E1			22.02.2006	0	0	14261551
		OPHRS F	OPHRS	965	965	965			0	
73	8061-534	WYGB0766	HMU # HYDRO MECHANICAL UNIT	E2			22.02.2006	0	0	14261505
		OPHRS F	OPHRS	965	965	965			0	
73	8910-332	EM077592	VALVE # FUEL RETURN VALVE	E2			22.02.2006	0	0	14261474
		OPHRS F	OPHRS	965	965	965			0	
73	8910-332	EM077597	VALVE # FUEL RETURN VALVE	E1			22.02.2006	0	0	14261520
		OPHRS F	OPHRS	965	965	965			0	
73	8TC19AAH1		THERMOCO# THERMOCOUPLE PROBE HPTCC	E2-R/H			22.02.2006	0	0	14261466
		OPHRS F	OPHRS	965	965	965			0	
73	8TJ167GHH1	FEC04115	XMTR # FUEL FLOW TRANSMITTER	E1			22.02.2006	0	0	14261524
		OPHRS F	OPHRS	965	965	965			0	
73	8TJ167GHH1	FEC04480	XMTR # FUEL FLOW TRANSMITTER	E2			22.02.2006	0	0	14261477
		OPHRS F	OPHRS	965	965	965			0	
73	910-00510		THERMOCO# THERMOCOUPLE PROBE HPTCC	E1-R/H			22.02.2006	0	0	14261523
		OPHRS F	OPHRS	965	965	965			0	
73	9387M16P02	HTLR569C	ROTOR # ROTOR-ALTERNATOR AC GENERATOR	E2			22.02.2006	0	0	14261492
		OPHRS F	OPHRS	965	965	965			0	
73	9387M16P02	HTLR956C	ROTOR # ROTOR-ALTERNATOR AC GENERATOR	E1			22.02.2006	0	0	14261538
		OPHRS F	OPHRS	965	965	965			0	

ATA-Chapter: **73**
A/C-Reg:
Plant: Station:
Highest Assy:

ATA	Part-No	Serial-No	Description	Position	FIN	Install data	A/C-HRS	A/C-CYC	LHT-Key
		Limittype	Limit	DIM	Task Source	Dim	TSN	TSO	TST	Due off	Plan date	Remain	Limit ext	LL%
73	9387M17P09	HTL19528	STATOR # STATOR, GENERATOR AC	E1		22.02.2006	0	0	14261552
		OPHRS	F	OPHRS	965	965	965	0
73	9387M17P09	HTL19773	STATOR # STATOR, GENERATOR AC	E2		22.02.2006	0	0	14261506
		OPHRS	F	OPHRS	965	965	965	0
73	RP216-00	YC057860	SENSOR # SENSOR TEMP T25	E2		22.02.2006	0	0	14261495
		OPHRS	F	OPHRS	965	965	965	0
73	RP216-00	YC057864	SENSOR # SENSOR TEMP T25	E1		22.02.2006	0	0	14261541
		OPHRS	F	OPHRS	965	965	965	0

ATA-Chapter: **74**
A/C-Reg:
Plant: Station:
Highest Assy:

ATA	Part-No	Serial-No	Description	Position	FIN	Install data	A/C-HRS	A/C-CYC	LHT-Key
		Limittype	Limit DIM	Task Source	Dim	TSN	TSO	TST	Due off	Plan date	Remain	Limit ext	LL%
74	9238M66P08	UNJBG741	EXCITER # IGNITION EXCITER UNIT TFN-30	E2-UPPER		22.02.2006	0	0	14261498
			OPHRS F	OPHRS	965	965	965	0	
74	9238M66P08	UNJBU741	EXCITER # IGNITION EXCITER UNIT TFN-30	E1-UPPER		22.02.2006	0	0	14261544
			OPHRS F	OPHRS	965	965	965	0	
74	9238M66P08	UNJBU788	EXCITER # IGNITION EXCITER UNIT TFN-30	E2-LOWER		22.02.2006	0	0	14261497
			OPHRS F	OPHRS	965	965	965	0	
74	9238M66P08	UNJBW301	EXCITER # IGNITION EXCITER UNIT TFN-30	E1-LOWER		22.02.2006	0	0	14261542
			OPHRS F	OPHRS	965	965	965	0	

ATA-Chapter: **75**
A/C-Reg:
Plant: Station:
Highest Assy:

ATA	Part-No	Serial-No	Description	Position	FIN	Install data	A/C-HRS	A/C-CYC	LHT-Key
		Limittype Limit DIM	Task Source Dim TSN TSO TST	Due off	Plan date	Remain	Limit ext	LL%	
75	1211313-010	APMPM790	ACTUATOR# VSV ACTUATOR	E1-LOWER		22.02.2006	0	0	14261549
		OPHRS F	OPHRS 965 965 965					0	
75	1211313-010	APMPM809	ACTUATOR# VSV ACTUATOR	E1-UPPER		22.02.2006	0	0	14261550
		OPHRS F	OPHRS 965 965 965					0	
75	1211313-010	APMPM939	ACTUATOR# VSV ACTUATOR	E2-LOWER		22.02.2006	0	0	14261503
		OPHRS F	OPHRS 965 965 965					0	
75	1211313-010	APMPM967	ACTUATOR# VSV ACTUATOR	E2-UPPER		22.02.2006	0	0	14261504
		OPHRS F	OPHRS 965 965 965					0	
75	3291390-2	GRTS4465	VALVE # TRANSIENT BLEED VALVE	E1		22.02.2006	0	0	14261531
		OPHRS F	OPHRS 965 965 965					0	
75	3291390-2	GRTS4643	VALVE # TRANSIENT BLEED VALVE	E2		22.02.2006	0	0	14261485
		OPHRS F	OPHRS 965 965 965					0	
75	329695-4	WCP1689J	VALVE # HIGH PRESSURE TCC VALVE	E1		22.02.2006	0	0	14261516
		OPHRS F	OPHRS 965 965 965					0	
75	329695-4	WCP1702J	VALVE # HIGH PRESSURE TCC VALVE	E2		22.02.2006	0	0	14261470
		OPHRS F	OPHRS 965 965 965					0	
75	396800-12	YA018262	MOTOR # HYDRAULIC GEARMOTOR VBV	E1		22.02.2006	0	0	14261513
		OPHRS F	OPHRS 965 965 965					0	
75	396800-12	YA018277	MOTOR # HYDRAULIC GEARMOTOR VBV	E2		22.02.2006	0	0	14261467
		OPHRS F	OPHRS 965 965 965					0	
75	C25175000-1	YR017078	VALVE # LOW PRESSURE TCC VALVE	E1		22.02.2006	0	0	14261519
		OPHRS F	OPHRS 965 965 965					0	

ATA-Chapter: **75**
A/C-Reg:
Plant: Station:
Highest Assy:

ATA	Part-No	Serial-No	Description	Position	FIN	Install data	A/C-HRS	A/C-CYC	LHT-Key
		Limittype Limit	DIM Task Source	Dim TSN	TSO	TST	Due off	Plan date	Remain	Limit ext	LL%
75	C25175000-1	YR017085	VALVE # LOW PRESSURE TCC VALVE	E2				22.02.2006	0	0	14261473
		OPHRS F	OPHRS	965	965	965				0	
75	VG22-01		SENSOR # SENSOR VBV POSITION	E2				22.02.2006	0	0	14261481
		OPHRS F	OPHRS	965	965	965				0	
75	VG22-01		SENSOR # SENSOR VBV POSITION	E1				22.02.2006	0	0	14261527
		OPHRS F	OPHRS	965	965	965				0	

ATA-Chapter: **76**
A/C-Reg:
Plant: Station:
Highest Assy:

ATA	Part-No	Serial-No	Description	Position	FIN	Install data	A/C-HRS	A/C-CYC	LHT-Key
		Limittype	Limit	DIM	Task Source	Dim	TSN	TSO	TST	Due off	Plan date	Remain	Limit	ext	LL%
76	330400M01	AG06612	UNIT # THROTTLE CONTROL UNIT	8KS 2		22.02.2006	0	0	14234544
			OPHRS	F	OPHRS	961	961	961	0
76	330400M01	AG06641	UNIT # THROTTLE CONTROL UNIT	8KS 1		22.02.2006	0	0	14234546
			OPHRS	F	OPHRS	961	961	961	0

ATA-Chapter: **77**
A/C-Reg:
Plant: Station:
Highest Assy:

ATA	Part-No	Serial-No	Description	Position	FIN	Install data	A/C-HRS	A/C-CYC	LHT-Key
		Limittype	Limit	DIM	Task Source	Dim	TSN	TSO	TST	Due off	Plan date	Remain	Limit ext	LL%
77	144-183-000-021		PICK UP # N1 VIBRATION PICK UP	E2		22.02.2006	0	0	14261484
			OPHRS	F	OPHRS	965	965	965	0
77	144-183-000-021		PICK UP # N1 VIBRATION PICK UP	E1		22.02.2006	0	0	14261530
			OPHRS	F	OPHRS	965	965	965	0
77	144-405-000-033		PICK UP # N2 VIBRATION PICK UP	E2		22.02.2006	0	0	14261488
			OPHRS	F	OPHRS	965	965	965	0
77	144-405-000-033		PICK UP # N2 VIBRATION PICK UP	E1		22.02.2006	0	0	14261534
			OPHRS	F	OPHRS	965	965	965	0
77	241-246-022-004	AB46516	EVMU # ENGINE VIBRATION MONITOR UNIT	2EV		22.02.2006	0	0	14234665
			OPHRS	F	OPHRS	961	961	961	0
77	320-549-004-0	YJ197785	SENSOR # N2 SPEED SENSOR	E2		22.02.2006	0	0	14261500
			OPHRS	F	OPHRS	965	965	965	0
77	320-549-004-0	YJ197808	SENSOR # N2 SPEED SENSOR	E1		22.02.2006	0	0	14261546
			OPHRS	F	OPHRS	965	965	965	0
77	320-557-502-0	YH597972	SENSOR # N1 SPEED SENSOR	E1		22.02.2006	0	0	14261545
			OPHRS	F	OPHRS	965	965	965	0
77	320-557-502-0	YH597978	SENSOR # N1 SPEED SENSOR	E2		22.02.2006	0	0	14261499
			OPHRS	F	OPHRS	965	965	965	0

ATA-Chapter: **78**
A/C-Reg:
Plant: Station:
Highest Assy:

ATA	Part-No	Serial-No	Description	Position	FIN	Install data	A/C-HRS	A/C-CYC	LHT-Key
		Limittype Limit DIM	Task Source Dim TSN TSO TST		Due off	Plan date	Remain	Limit ext	LL%
78	0711480-003		VALVE # VALVE SHUT OFF	02		22.02.2006	0	0	14234864
		OPHRS F	OPHRS 961 961 961					0	
78	0711480-003		VALVE # VALVE SHUT OFF			22.02.2006	0	0	14245855
		OPHRS F	OPHRS 961 961 961					0	
78	0711480-003		VALVE # VALVE SHUT OFF			22.02.2006	0	0	14245856
		OPHRS F	OPHRS 961 961 961					0	
78	0711480-007		VALVE # VALVE SHUT OFF	#1		22.02.2006	0	0	14234427
		OPHRS F	OPHRS 961 961 961					0	
78	642-3801-521		REVERSER# THRUST REV-LH.CFM56-5B	1 L/H		22.02.2006	0	0	14245857
		OPHRS F	OPHRS 961 961 961					0	
78	642-3801-521		REVERSER# THRUST REV-LH.CFM56-5B	2 L/H		22.02.2006	0	0	14245858
		OPHRS F	OPHRS 961 961 961					0	
78	642-3802-523		REVERSER# DOOR AY-FAN T/R R/H, CFM56-5B	1 R/H		22.02.2006	0	0	14245859
		OPHRS F	OPHRS 961 961 961					0	
78	642-3802-523		REVERSER# DOOR AY-FAN T/R R/H, CFM56-5B	2 R/H		22.02.2006	0	0	14245860
		OPHRS F	OPHRS 961 961 961					0	
78	D23090000-6		ACTUATOR# ACTUATOR-BLOCKER DOOR	1 L/H UPP		22.02.2006	0	0	14245864
		OPHRS F	OPHRS 961 961 961					0	
78	D23090000-6		ACTUATOR# ACTUATOR-BLOCKER DOOR	1 L/H LOW		22.02.2006	0	0	14245865
		OPHRS F	OPHRS 961 961 961					0	
78	D23090000-6		ACTUATOR# ACTUATOR-BLOCKER DOOR	2 L/H UPP		22.02.2006	0	0	14245868
		OPHRS F	OPHRS 961 961 961					0	

ATA-Chapter: **78**
A/C-Reg:
Plant: Station:
Highest Assy:

ATA	Part-No	Serial-No	Description	Position	FIN	Install data	A/C-HRS	A/C-CYC	LHT-Key
		Limittype Limit DIM	Task Source Dim TSN TSO TST	Due off	Plan date	Remain	Limit ext	LL%	
78	D23090000-6		ACTUATOR# ACTUATOR-BLOCKER DOOR	2 L/H LOW		22.02.2006	0	0	14245869
		OPHRS F	OPHRS 961 961 961					0	
78	D23090000-6		ACTUATOR# ACTUATOR-BLOCKER DOOR	1 R/H UPP		22.02.2006	0	0	14245870
		OPHRS F	OPHRS 961 961 961					0	
78	D23090000-6		ACTUATOR# ACTUATOR-BLOCKER DOOR	1 R/H LOW		22.02.2006	0	0	14245871
		OPHRS F	OPHRS 961 961 961					0	
78	D23090000-6		ACTUATOR# ACTUATOR-BLOCKER DOOR	2 R/H LOW		22.02.2006	0	0	14245878
		OPHRS F	OPHRS 961 961 961					0	
78	D23090000-6		ACTUATOR# ACTUATOR-BLOCKER DOOR	2 R/H UPP		22.02.2006	0	0	14245879
		OPHRS F	OPHRS 961 961 961					0	
78	TY2091-01A		LATCH # Latch Primary Lock	1 L/H UPP		22.02.2006	0	0	14245861
		OPHRS F	OPHRS 961 961 961					0	
78	TY2091-01A		LATCH # Latch Primary Lock	1 L/H LOW		22.02.2006	0	0	14245863
		OPHRS F	OPHRS 961 961 961					0	
78	TY2091-01A		LATCH # Latch Primary Lock	2 L/H UPP		22.02.2006	0	0	14245866
		OPHRS F	OPHRS 961 961 961					0	
78	TY2091-01A		LATCH # Latch Primary Lock	2 L/H LOW		22.02.2006	0	0	14245867
		OPHRS F	OPHRS 961 961 961					0	
78	TY2091-01A		LATCH # Latch Primary Lock	1 R/H UPP		22.02.2006	0	0	14245873
		OPHRS F	OPHRS 961 961 961					0	
78	TY2091-01A		LATCH # Latch Primary Lock	1 R/H LOW		22.02.2006	0	0	14245874
		OPHRS F	OPHRS 961 961 961					0	

ATA-Chapter: **78**
A/C-Reg:
Plant: Station:
Highest Assy:

ATA	Part-No	Serial-No	Description	Position	FIN	Install data	A/C-HRS	A/C-CYC	LHT-Key
		Limittype Limit DIM	Task Source	Dim TSN TSO TST	Due off	Plan date	Remain	Limit ext	LL%
78	TY2091-01A		LATCH # Latch Primary Lock	2 R/H LOW		22.02.2006	0	0	14245875
		OPHRS F		OPHRS 961 961 961				0	
78	TY2091-01A		LATCH # Latch Primary Lock	2 R/H UPP		22.02.2006	0	0	14245876
		OPHRS F		OPHRS 961 961 961				0	
78	TY2092-22		HCU # HYDR. CONTROL UNIT, CFM56-5A	1 R/H		22.02.2006	0	0	14245872
		OPHRS F		OPHRS 961 961 961				0	
78	TY2092-22		HCU # HYDR. CONTROL UNIT, CFM56-5A	2 R/H		22.02.2006	0	0	14245877
		OPHRS F		OPHRS 961 961 961				0	

ATA-Chapter: **79**
A/C-Reg:
Plant: Station:
Highest Assy:

ATA	Part-No	Serial-No	Description	Position	FIN	Install data	A/C-HRS	A/C-CYC	LHT-Key
		Limittype Limit	DIM Task Source	Dim TSN TSO TST	Due off	Plan date	Remain	Limit ext	LL%
79	11-841193-4	YY083305	HEAT EXC# OIL/FUEL HEAT EXCHANGER	E1		22.02.2006	0	0	14261536
			OPHRS F	OPHRS 965 965 965				0	
79	337-075-105-0	11334	UNIT # LUBRICATION UNIT	E2		22.02.2006	0	0	14261491
			OPHRS F	OPHRS 965 965 965				0	
79	337-075-105-0	11335	UNIT # LUBRICATION UNIT	E1		22.02.2006	0	0	14261537
			OPHRS F	OPHRS 965 965 965				0	
79	41SG381-1		XMTR # OIL PRESSURE TRANSMITTER	E2		22.02.2006	0	0	14261472
			OPHRS F	OPHRS 965 965 965				0	
79	41SG381-1		XMTR # OIL PRESSURE TRANSMITTER	E1		22.02.2006	0	0	14261518
			OPHRS F	OPHRS 965 965 965				0	
79	45332-8039	YB027982	HEAT EXC# OIL/FUEL HEAT EXCHANGER	E2		22.02.2006	0	0	14261490
			OPHRS F	OPHRS 965 965 965				0	
79	45D32		SWITCH # OIL LOW PRESSURE SWITCH	E2		22.02.2006	0	0	14261501
			OPHRS F	OPHRS 965 965 965				0	
79	45D32		SWITCH # OIL LOW PRESSURE SWITCH	E1		22.02.2006	0	0	14261547
			OPHRS F	OPHRS 965 965 965				0	
79	74-110-4		XMTR # OIL QUANTITY TRANSMITTER	E2		22.02.2006	0	0	14261483
			OPHRS F	OPHRS 965 965 965				0	
79	74-110-4		XMTR # OIL QUANTITY TRANSMITTER	E1		22.02.2006	0	0	14261529
			OPHRS F	OPHRS 965 965 965				0	

ATA-Chapter: **80**
A/C-Reg:
Plant: Station:
Highest Assy:

ATA	Part-No	Serial-No	Description	Position	FIN	Install data	A/C-HRS	A/C-CYC	LHT-Key
		Limittype	Limit	DIM	Task Source	Dim	TSN	TSO	TST	Due off	Plan date	Remain	Limit ext	LL%
80	3291556-1	YG322891	VALVE # STARTER VALVE	E2		22.02.2006	0	0	14261496
		OPHRS	F	OPHRS	965	965	965	0
80	3291556-1	YG322892	VALVE # STARTER VALVE	E1		22.02.2006	0	0	14261511
		OPHRS	F	OPHRS	965	965	965	0
80	3505582-27	YG326217	STARTER # STARTER AIR	E2		22.02.2006	0	0	14261482
		OPHRS	F	OPHRS	965	965	965	0
80	3505582-27	YG326225	STARTER # STARTER AIR	E1		22.02.2006	0	0	14261528
		OPHRS	F	OPHRS	965	965	965	0

AJW LEASING

Section 4

AD-SB STATUS

For further information please contact,

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Codes Status	
CPW	Closed applied
CLO	Closed not applied
REJ	Rejected
TER	Repetitive closed Applied
CLO	Repetitive Closed with no appl
DUE	To be applied
TBD	To be validated

EQUIPMENT AIRWORTHINESS DIRECTIVE STATUS

Document Number *Linked Document*	Rev.	Item	P/N S/N Title *Justification*	Status	Interval.	Threshold	Limit	Which-ever is later	Last Performance	Next Due	Remaining
US-2009-11-02	**00**		**CFM56-5B7P_RH** **577509** **ENGINE RH** *CFM56 ENGINES - HPC 4-9 SPOOL - REMOVAL* *N/A - AFFECTED S/Ns NOT INSTALLED*	REJ							
2002-13-03 *AD 2002-390IMP(B)*	**00** *00*		**CFM56-5B7P_RH** **577509** **ENGINE RH** *TO PREVENT CRITICAL LIFE-LIMITED ROTATING ENGINE PART FAILURE, WHICH COULD RESULT IN AN UNCONTAINED ENGINE FAILURE AND DAMAGE TO THE AIRPLANE.* *To be CW at next piece part exposure.*	DUE						ESV	
2006-26-01	**00**		**CFM56-5B7P_RH** **577509** **ENGINE RH** *ENGINE - FUEL FILTER - REPLACE* *N/A - AFFECTED FUEL FILTER P/N NOT INSTALLED IN THE ENGINE AT PRODUCTION*	REJ							
2007-0221	**00**		**CFM56-5B7P_RH** **577509** **ENGINE RH** *TIME LIMITS - LPT REAR FRAME - LIFE REDUCTION* *TO BE PERFORMED IAW ESM SOFT TIME THRESHOLD (CONTROLLED VIA AFFECTED PART POTENTIAL)*	DUE						ESV	
2008-0227-E	**00**		**CFM56-5B7P_RH** **577509** **ENGINE RH** *ENGINE - HIGH PRESSURE COMPRESSOR (HPC) STALL EVENT- INSPECTION/REPLACEMENT* *SUPERSEDED BY EAD 2008-0228-E*	CLO							

EQUIPMENT AIRWORTHINESS DIRECTIVE STATUS

Document Number *Linked Document*	Rev.	Item	P/N S/N Title *Justification*	Status	Interval.	Threshold	Limit	Which-ever is later	Last Performance	Next Due	Remaining
2009-0088 *SB CFM56-5B_72-A0722*	**01** *01*	**1** *1*	**CFM56-5B7P_RH** **577509** **ENGINE RH** *ENGINE - HPC - INSPECTION/ EGTHDM ASSESSMENT NOTE: IF 2 INSTALLED ENGINES IN THE SAME A/C WITH EGTHDM DETERIORATION > 75ºC --> 1 ENGINE MUST BE REPLACED* *N/A - Engine accomplished SB 73-0229 R1 on 15DEC2009 (Doc. Ref. EO 165461/02)*	REJ	800 CY						
2009-0110	**00**		**CFM56-5B7P_RH** **577509** **ENGINE RH** *TIME LIMITS - LPT REAR FRAME LIFE LIMIT/MANDATORY INSPECTION* *N/A BY P/N INSTALLED (P/N 338-171-705-0)*	REJ							
2009-0154-E	**00**		**CFM56-5B7P_RH** **577509** **ENGINE RH** *ENGINE FUEL AND CONTROL - HMU - INSPECTION/REPLACEMENT* *N/A BY HMU S/N INSTALLED (S/N WYGB0766)*	REJ							
2009-0270	**00**		**CFM56-5B7P_RH** **577509** **ENGINE RH** *LPT ROTOR / STATOR ASSY - REPLACEMENT* *(NOT APPLICABLE BY S/N - S/N installed BC649828)*	REJ							
2009-11-02 *AD US-2009-11-02*	**00** *00*		**CFM56-5B7P_RH** **577509** **ENGINE RH** *CFM56 ENGINES - HPC 4-9 SPOOL - REMOVAL* *N/A - AFFECTED S/Ns NOT INSTALLED*	REJ							

EQUIPMENT AIRWORTHINESS DIRECTIVE STATUS

Document Number *Linked Document*	Rev.	Item	P/N S/N Title *Justification*	Status	Interval.	Threshold	Limit	Which-ever is later	Last Performance	Next Due	Remaining
2010-0212	**00**	**1**	**CFM56-5B7P_RH** **577509** **ENGINE RH** *ENGINE - FAN BLADE - REPLACEMENT - REPLACE THE AFFECTED BLADES WITH SERVICEABLE BLADES IAW CFM INTERNATIONAL SB CFM56-5B S/B 72-0777.* *N/A BY ENGINE MODEL*	REJ							
2010-09-14	**00**	**1A**	**CFM56-5B7P_RH** **577509** **ENGINE RH** *ENGINE - HPC - INSP/ RPLC - AT THE EFFECTIVE DATE OF THIS AD OR HPC PERFORMANCE RESTORATION, DETERMINE THE ENGINE EGT MARGIN DETERIORATION IAW SB72-0722* *NOTE: FAA AD 2010-09-14 CONTROLLED THROUGH THE LATEST REVISION OF EASA AD 2009-0088.*	REJ	800 CY						
2010-13-09 *AD 2009-0270* *SB CFM56-7B-72-0743*	**00** *00* *00*	**1** *01*	**CFM56-5B7P_RH** **577509** **ENGINE RH** *SERIES TURBOFAN ENGINES - REMOVE STAGE 3 LPT DISKS FROM SERVICE.* *N/A BY S/N (S/N BC649828 NOT LISTED AS AFFECTED PART)*	REJ							
2010-13-09 *AD 2009-0270*	**00** *00*	**2** *02*	**CFM56-5B7P_RH** **577509** **ENGINE RH** *SERIES TURBOFAN ENGINES - AFTER THE EFFECTIVE DATE OF THIS AD, DO NOT REINSTALL ANY STAGE 3 LPT DISK REMOVED FROM SERVICE.* *N/A BY S/N (S/N BC649828NOT LISTED AS AFFECTED PART)*	REJ							
2012-0123	**00**		**CFM56-5B7P_RH** **577509** **ENGINE RH** *ENGINE FUEL AND CONTROL - HYDRO-MECHANICAL UNITS - OPERATIONAL LIMITATION* *SUPERSEDED BY 2017-0065*	REJ							

EQUIPMENT AIRWORTHINESS DIRECTIVE STATUS

Document Number *Linked Document*	Rev.	Item	P/N S/N Title *Justification*	Status	Interval.	Threshold	Limit	Which-ever is later	Last Performance	Next Due	Remaining
2013-0050 *AD 2014-14-06* *ALT A71N001-12* *VSB RA32071-146*	**00** *00* *1* *2*	**01**	**CFM56-5B7P_RH** **577509** **ENGINE RH** *NACELLE - ENGINE MOUNT - INSPECTION OF AFT ENGINE MOUNT RETAINER - DVI of the AFT Engine Mount Retainer Bracket* *SUPERSEDED BY AD 2015-0021 R0* *C/W - THROUGH ACCOMPLISHMENT OF WO ME 00007110 (INCLUDED IN 1MO CHECK ME 77). GOOD NON-DISCREPANT BRACKETS INSTALLED.*	CPW					12/02/2013 1M NDF		
2013-0050	**00**	**02**	**CFM56-5B7P_RH** **577509** **ENGINE RH** *NACELLE - ENGINE MOUNT - INSPECTION OF AFT ENGINE MOUNT RETAINER - Informative Note* *SUPERSEDED BY AD 2015-0021 R0* *C/W - Informative note sent by email to Maint.& Eng., Quality and Logistic Departments*	CPW					05/03/2013 NDF		
2013-0183			**CFM56-5B7P_RH** **577509** **ENGINE RH** *ENGINE - REPAIRED LOW PRESSURE TURBINE STAGE 1 NOZZLE SEGMENTS - IDENTIFICATION / REPLACEMENT* *SUPERSEDED BY AD 2014-0083.* *N/A by Eng model*	REJ							
2014-0083	**00**		**CFM56-5B7P_RH** **577509** **ENGINE RH** *ENGINE - REPAIRED LOW PRESSURE TURBINE STAGE 1 NOZZLE SEGMENTS - IDENTIFICATION / REPLACEMENT* *N/A by Eng model*	REJ							

EQUIPMENT AIRWORTHINESS DIRECTIVE STATUS

Document Number *Linked Document*	Rev.	Item	P/N S/N Title *Justification*	Status	Interval.	Threshold	Limit	Which-ever is later	Last Performance	Next Due	Remaining
2014-0130	**00**	**1**	**CFM56-5B7P_RH** **577509** **ENGINE RH** *TIME LIMITS ENGINE STATIONARY PARTS LIFE LIMITS / MANDATORY INSPECTIONS* *N/A - Engine life limited stationary parts have not been installed on an engine which was previously operated in different engine model configuration.*	REJ	ESV						
2015-0021 *EO 71-011*	**00**	**1**	**CFM56-5B7P_RH** **577509** **ENGINE RH** *POWERPLANT - AFT ENGINE MOUNT RETAINERS - DET of the aft engine mount retainers iaw AOT A71N001-12 R1* *SUPERSEDED BY AD 2016-0010*	CPW					12/02/2013 WHT		
2015-0021 *EO 71-011-R*	**00**	**2**	**CFM56-5B7P_RH** **577509** **ENGINE RH** *POWERPLANT - AFT ENGINE MOUNT RETAINERS - DET of the aft engine mount retainers iaw SB A320-71-1060/VSB Goodrich RA32071-160* *SUPERSEDED BY AD 2016-0010*	CLO	365 DY						
2015-0021 *EO 71-011*	**00**	**3**	**CFM56-5B7P_RH** **577509** **ENGINE RH** *POWERPLANT - AFT ENGINE MOUNT RETAINERS - Within 30 days after any DET as required by item 2 (when findings are made), report the result to Airbus.* *SUPERSEDED BY AD 2016-0010*	REJ	365 DY						
2016-0010	**00**	**1**	**CFM56-5B7P_RH** **577509** **ENGINE RH** *POWERPLANT - AFT ENGINE MOUNT RETAINERS - DET of the aft engine mount retainers iaw AOT A71N001-12 R1* *SUPERSEDED BY AD 2016-0010 R1*	CPW					12/02/2013 NDF		

EQUIPMENT AIRWORTHINESS DIRECTIVE STATUS

Document Number *Linked Document*	Rev.	Item	P/N S/N Title *Justification*	Status	Interval.	Threshold	Limit	Which-ever is later	Last Performance	Next Due	Remaining
2016-0010	**00**	**2**	**CFM56-5B7P_RH** **577509** **ENGINE RH** *POWERPLANT - AFT ENGINE MOUNT RETAINERS - DET of the aft engine mount retainers iaw SB A320-71-1060/VSB Goodrich RA32071-160.* *SUPERSEDED BY AD 2016-0010 R1*	CLO	365 DY						
2016-0010	**00**	**3**	**CFM56-5B7P_RH** **577509** **ENGINE RH** *POWERPLANT - AFT ENGINE MOUNT RETAINERS - Within 30 days after any DET as required by item 2 (when findings are made), report the result to Airbus.* *SUPERSEDED BY AD 2016-0010 R1*	REJ	365 DY						
2016-0010	**00**	**4**	**CFM56-5B7P_RH** **577509** **ENGINE RH** *POWERPLANT - AFT ENGINE MOUNT RETAINERS - From the effective date of this AD, do not install on any aeroplane an engine mount inner retainer that meets any of the criteria as specified in this AD* *SUPERSEDED BY AD 2016-0010 R1*	CPW					02/02/2016 WHT		
2016-0010	**01**	**1**	**CFM56-5B7P_RH** **577509** **ENGINE RH** *POWERPLANT - AFT ENGINE MOUNT RETAINERS - DET of the aft engine mount retainers iaw AOT A71N001-15 R1* *SUPERSEDED BY AD 2017-0138* *C/W through AD 2013-0050 - WO ME 00007110 (INCLUDED IN 1MO CHECK ME 77). GOOD NON-DISCREPANT BRACKETS INSTALLED.*	CPW					12/02/2013 NDF		

EQUIPMENT AIRWORTHINESS DIRECTIVE STATUS

Document Number *Linked Document*	Rev.	Item	P/N S/N Title *Justification*	Status	Interval.	Threshold	Limit	Which-ever is later	Last Performance	Next Due	Remaining
2016-0010	**01**	**2**	**CFM56-5B7P_RH** **577509** **ENGINE RH** *POWERPLANT - AFT ENGINE MOUNT RETAINERS - DET of the aft engine mount retainers iaw SB A320-71-1060/VSB Goodrich RA32071-160.* *SUPERSEDED BY AD 2017-0138* *SUPERSEDED BY AD 2017-0138*	TER	365 DY				13/06/2017 A WHT		
2016-0010	**01**	**3**	**CFM56-5B7P_RH** **577509** **ENGINE RH** *POWERPLANT - AFT ENGINE MOUNT RETAINERS - Replace the inner retainers within 50 Cycles* *SUPERSEDED BY AD 2017-0138* *SUPERSEDED BY AD 2017-0138*	REJ							
2016-0010	**01**	**4**	**CFM56-5B7P_RH** **577509** **ENGINE RH** *POWERPLANT - AFT ENGINE MOUNT RETAINERS - From the effective date of this AD, do not install on any aeroplane an engine mount inner retainer that meets any of the criteria as specified in this AD* *SUPERSEDED BY AD 2017-0138*	CPW					03/05/2016 WHT		
2016-0039 *AD FAA_2016-02-04*	**00**		**CFM56-5B7P_RH** **577509** **ENGINE RH** *Engine - Low Pressure Turbine Rear Frames - Inspection / Replacement* *SUPERSEDED BY EASA AD 2021-0062*	REJ							

EQUIPMENT AIRWORTHINESS DIRECTIVE STATUS

Document Number *Linked Document*	Rev.	Item	P/N S/N Title *Justification*	Status	Interval.	Threshold	Limit	Which-ever is later	Last Performance	Next Due	Remaining
2016-0053	**00**	**01**	**CFM56-5B7P_RH** **577509** **ENGINE RH** *Power Plant - Fan Cowl Door Latch with Key and Flag, IAE engines - Modification* *Comply with Paragraph 2 of this AD* *N/A - AIRCRAFT WITH CFM ENGINES*	REJ							
2016-0053	**00**	**02**	**CFM56-5B7P_RH** **577509** **ENGINE RH** *Power Plant - Fan Cowl Door Latch with Key and Flag, IAE engines - Modification* *INFORMATIVE NOTE* *N/A - AIRCRAFT WITH CFM ENGINES*	REJ							
2016-0068	**00**		**CFM56-5B7P_RH** **577509** **ENGINE RH** *Exhaust - Thrust Reverser Pivot Fitting - Inspection* *SUPERSEDED BY AD 2016-0076*	CLO	12 000 CY 1 825 DY			N			
2016-0069	**00**	**1**	**CFM56-5B7P_RH** **577509** **ENGINE RH** *Power Plant - Fan Cowl Door Latch with Key and Flag, CFM engines - Modification* *SUPERSEDED BY AD 2016-0257*	CLO							
2016-0069	**00**	**2**	**CFM56-5B7P_RH** **577509** **ENGINE RH** *Power Plant - Fan Cowl Door Latch with Key and Flag, CFM engines - Informative Note* *SUPERSEDED BY AD 2016-0257*	CPW					04/05/2016 NDF		

EQUIPMENT AIRWORTHINESS DIRECTIVE STATUS

Document Number *Linked Document*	Rev.	Item	P/N S/N Title *Justification*	Status	Interval.	Threshold	Limit	Which-ever is later	Last Performance	Next Due	Remaining
2017-0065	**00**		**CFM56-5B7P_RH** **577509** **ENGINE RH** *ENGINE FUEL AND CONTROL - HYDRO-MECHANICAL UNITS - OPERATIONAL LIMITATION* *Engine installed on an A/C operated under Portuguese AOC*	REJ							
2017-0084	**00**		**CFM56-5B7P_RH** **577509** **ENGINE RH** *ENGINE - TGB ASSY - RADIAL DRIVE SHAFT (RDS) - REPLACEMENT* *N/A - THE ENGINE CONFIGURATION CURRENTLY REMAINS SINCE DELIVERY REFERENCE TGB ASSY AND ENGINE S/N NOT PRESENT IN THE AD APPENDIX 1 LIST*	REJ							
2019-0150	**0**		**CFM56-5B7P_RH** **577509** **ENGINE RH** *ENGINE - ROTATING AIR HIGH PRESSURE TURBINE FRONT SEAL - REPLACEMENT* *SUPERSEDED BY AD 2020-0007*	REJ							
2020-0007	**0**		**CFM56-5B7P_RH** **577509** **ENGINE RH** *ENGINE - ROTATING AIR HIGH PRESSURE TURBINE FRONT SEAL - REPLACEMENT* *N/A by SN - P/N 1795M36P02 and S/N GWN0C3KM not affected by this AD.*	REJ							
2020-0044 *SB CFM56-5B-SB-72-0952* *SB CFM56-7B-SB-72-1054* *AD 2021-10-09*	**00** *00*		**CFM56-5B7P_RH** **577509** **ENGINE RH** *HPT INNER STATIONARY SEAL - INSPECTION* *N/A - By S/N Installed (Installed S/N ALF238GT)*	REJ							

EQUIPMENT AIRWORTHINESS DIRECTIVE STATUS

Document Number *Linked Document*	Rev.	Item	P/N S/N Title *Justification*	Status	Interval.	Threshold	Limit	Which-ever is later	Last Performance	Next Due	Remaining
2021-0062 *AD 2016-0039* *AD FAA_2016-02-04*	**00**		**CFM56-5B7P_RH** **577509** **ENGINE RH** *Engine Low Pressure Turbine Rear Frames Inspection / Replacement* *N/A by TRF PN (TRF PN 338-171-705-0 installed)*	REJ							

EQUIPMENT ALERT OPERATORS TRANSMISSION STATUS

Document Number *Linked Document*	Rev.	Item	P/N S/N Title *Justification*	Status	Interval.	Threshold	Limit	Which-ever is later	Last Performance	Next Due	Remaining
A71N001-12 *VSB RA32071-146*	**1** *2*		**CFM56-5B7P_RH** **577509** **ENGINE RH** *NACELLE - ENGINE MOUNT - INSPECTION OF AFT ENGINE MOUNT RETAINER* *C/W - THROUGH ACCOMPLISHMENT OF WO ME 00007110 (INCLUDED IN 1MO CHECK ME 77). GOOD NON-DISCREPANT BRACKETS INSTALLED.*	CPW					12/02/2013 1M NDF		

EQUIPMENT SERVICE BULLETIN STATUS

Document Number *Linked Document*	Rev.	Item	P/N S/N Title *Justification*	Status	Interval.	Threshold	Limit	Which-ever is later	Last Performance	Next Due	Remaining
A320-71-1060	**00**		**CFM56-5B7P_RH** **577509** **ENGINE RH** *POWER PLANT GENERAL - AFT ENGINE MOUNT INSTL - INSPECTION OF AFT ENGINE MOUNT INNER RETAINER BRACKET FOR CFM56-5A/-5B ENGINES* *superseded by rev.2* *REPLACED BY SB A320-71-1060 R2*	CLO	365 DY						
A320-71-1060	**02**		**CFM56-5B7P_RH** **577509** **ENGINE RH** *POWER PLANT GENERAL - AFT ENGINE MOUNT INSTL - INSPECTION OF AFT ENGINE MOUNT INNER RETAINER BRACKET FOR CFM56-5A/-5B ENGINES* *REPLACED BY SB A320-71-1060 R3*	TER	365 DY				13/06/2017 A WHT		
A320-71-1060	**03**		**CFM56-5B7P_RH** **577509** **ENGINE RH** *POWER PLANT GENERAL - AFT ENGINE MOUNT INSTL - INSPECTION OF AFT ENGINE MOUNT INNER RETAINER BRACKET FOR CFM56-5A/-5B ENGINES*	TBD	365 DY						
A320-73-1095 *SB CFM56-5B_73-0229*	**01** *01*		**CFM56-5B7P_RH** **577509** **ENGINE RH** *ENGINE FUEL AND CONTROL - ELECTRONIC CONTROL UNIT (73-21-60)- NEW SOFTWARE VERSION 5.B.R.* *(C/W - Ref. Doc. EO 165461/02 - Terminating action for AD 2009-0088 R1)*	CPW					15/12/2009 NDF		

EQUIPMENT SERVICE BULLETIN STATUS

Document Number *Linked Document*	Rev.	Item	P/N S/N Title *Justification*	Status	Interval.	Threshold	Limit	Which-ever is later	Last Performance	Next Due	Remaining
CFM56-5B-SB-72-0934 *AD 2017-0084*	**00** *00*		**CFM56-5B7P_RH** **577509** **ENGINE RH** *ENGINE - TGB ASSY - RADIAL DRIVE SHAFT (RDS) - REPLACEMENT* *N/A - THE ENGINE CONFIGURATION CURRENTLY REMAINS SINCE DELIVERY REFERENCE TGB ASSY AND ENGINE S/N NOT PRESENT IN THE AD APPENDIX 1 LIST*	REJ							
CFM56-5B-SB-73-0238 *AD 2009-0154-E*	**03** *00*		**CFM56-5B7P_RH** **577509** **ENGINE RH** *ENGINE FUEL AND CONTROL - HMU - INSPECTION/REPLACEMENT* *N/A BY HMU S/N INSTALLED (S/N WYGB0766)*	REJ							
CFM56-5B-72-0003	**13**	**00**	**CFM56-5B7P_RH** **577509** **ENGINE RH** *CONVERSION OF CFM56-5B ENGINE MODELS: GENERAL INFORMATION FOR APPLICABLE LIST OF SBs USED TO CONVERT A CFM56-5B MODEL TO OTHER CFM56-5B MODEL* *TO BE COMPLIED IAW ON-WING A/C MODEL+ENGINE CONFIGURATION*	CLO							
CFM56-5B_72-A0722	**01**	**1**	**CFM56-5B7P_RH** **577509** **ENGINE RH** *ENGINE (72-00-00) - High Pressure Compressor (HPC) - 75ºC Performance Deterioration* *Applicable to CFM56-5B engines operating with sw ver. 5.B.Q or earlier and with TSN greater than 11000 FH* *N/A - Engine accomplished SB 73-0229 R1 on 15DEC2009 (Doc. Ref. EO 165461/02)*	REJ	800 CY						

EQUIPMENT SERVICE BULLETIN STATUS

Document Number *Linked Document*	Rev.	Item	P/N S/N Title *Justification*	Status	Interval.	Threshold	Limit	Which-ever is later	Last Performance	Next Due	Remaining
CFM56-5B 73-0229	**01**		**CFM56-5B7P_RH** **577509** **ENGINE RH** *ENGINE FUEL AND CONTROL - ELECTRONIC CONTROL UNIT (73-21-60)- NEW SOFTWARE VERSION 5.B.R.* *(C/W - Ref. Doc. EO 165461/02 - Terminating action for AD 2009-0088 R1)*	CPW					15/12/2009 NDF		

EQUIPMENT VENDOR SERVICE BULLETIN STATUS

Document Number *Linked Document*	Rev.	Item	P/N *Justification*	S/N Title	Status	Interval.	Threshold	Limit	Which-ever is later	Last Performance	Next Due	Remaining
RA32071-146	**2**		**CFM56-5B7P_RH** **ENGINE RH** *NACELLE - ENGINE MOUNT - INSPECTION OF AFT ENGINE MOUNT RETAINER* *C/W - THROUGH ACCOMPLISHMENT OF WO ME 00007110 (INCLUDED IN 1MO CHECK ME 77). GOOD NON-DISCREPANT BRACKETS INSTALLED.*	**577509**	CPW					12/02/2013 NDF		