

Part A:

B1 Flugmotoren: Modelle, TCDS & Limitierungen

B1 Engines: Model, TCDS & Limitations

Part B:B1 Flugmotoren: Detaillierte Limitierung für Onsite Workscopes und begrenztem ZulassungsumfangB1 Engines: Detailed limitation for onsite workscopes and limited scope of approval**Beschreibung:**

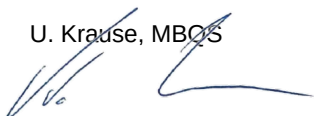
- Diese Capability List untersetzt das B1 Rating der EASA und das Limited Rating Power Plant der FAA
- Diese Capability List ist ebenfalls gültig für alle weiteren nationale Zulassungen, im Rahmen der im Scope of Work des jeweiligen zugelassenen Supplements beschriebenen Limitierung, sofern nicht anderweitig gefordert.
- Zur Verdeutlichung der verschiedenen Motorenmustern/Baureihen, in Bezug auf das Rating, sind die für die MTU-BB geltenden Triebwerksmodelle aufgeführt.
- Im Sinne dieser Capability List dürfen durch die MTU-BB nur Instandhaltungsleistungen an solchen Motorenmustern/Baureihen erbracht werden, die in dieser Liste aufgeführt sind. Die Zertifizierung erfolgt mittels EASA Form 1 oder für Triebwerke die nicht über das BASA MAG gecovert sind, mittels äquivalenter nationaler Freigabebescheinigung.
- Das Verfahren der Änderung/Erweiterung dieser Capability List ist in der Operating Procedure OPB08-08 beschrieben.
- Änderungen/Erweiterungen sind bei der Org.-Einheit MBQ nach OPB08-08 zu beantragen. Die technischen, personellen und administrativen Voraussetzungen sind nachzuweisen.

Description:

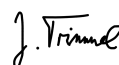
- This Capability List lays down the B1 rating of EASA and the Limited Rating Power Plant of the FAA
- This Capability List is also valid for all other national approvals, to the extent of the limitation described in the Scope of Work of the respective approved supplement, if not otherwise requested.
- To clarify the different engine types/series in relation to the rating, the engine models, applicable to MTU-BB, are listed.
- For the purposes of this Capability List, MTU-BB may only provide maintenance services on those engine types/series that are included in this list. Certification is carried out by means of EASA Form 1 or for engines that are not covered by the BASA MAG, on equivalent national release certificates.
- The procedure for changing/extending this Capability List is described in Operating Procedure OPB08-08.
- Changes/extensions must be requested from the MBQ organizational unit in accordance to OPB08-08. Proof of the technical, personnel and administrative requirements must be provided.

Verteiler: LBA AS Bln.
IT-Netzwerk: L:\info\QM-Dokumente\Cap_List

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Genehmigt: J. Trimmel, MBQ
approved



Part A: B1 Flugmotoren: Modelle, TCDS & Limitierungen B1 Engines: Model, TCDS & Limitations				
Engine Type	Model	TCDS EASA-accepted	TCDS FAA	Remarks
CF34-8 SERIES	CF34-8C1	IM.E.053	E00063EN	
	CF34-8C5	IM.E.053	E00063EN	
	CF34-8C5A1	IM.E.053	E00063EN	
	CF34-8C5A2	IM.E.053	E00063EN	
	CF34-8C5A3	IM.E.053	E00063EN	
	CF34-8C5B1	IM.E.053	E00063EN	
	CF34-8E2	IM.E.053	E00063EN	
	CF34-8E2A1	IM.E.053	E00063EN	
	CF34-8E5	IM.E.053	E00063EN	
	CF34-8E5A1	IM.E.053	E00063EN	
	CF34-8E5A2	IM.E.053	E00063EN	
	CF34-8E6	IM.E.053	E00063EN	
	CF34-8E6A1	IM.E.053	E00063EN	
	CF34-10E2A1	IM.E.021	E00070EN	
CF34-10E SERIES	CF34-10E5	IM.E.021	E00070EN	
	CF34-10E5A1	IM.E.021	E00070EN	
	CF34-10E6	IM.E.021	E00070EN	
	CF34-10E6A1	IM.E.021	E00070EN	
	CF34-10E7	IM.E.021	E00070EN	
CFM56-5B SERIES	CFM56-5B1	EASA.E.003	E37NE E38NE	Limited to Onsite Service in accordance with Part B.
	CFM56-5B1/P	EASA.E.003	E37NE E38NE	
	CFM56-5B1/2P	EASA.E.003	E37NE E38NE	
	CFM56-5B1/3	EASA.E.003	E37NE E38NE	
	CFM56-5B2	EASA.E.003	E37NE E38NE	
	CFM56-5B2/P	EASA.E.003	E37NE E38NE	
	CFM56-5B2/2P	EASA.E.003	E37NE E38NE	
	CFM56-5B2/3	EASA.E.003	E37NE E38NE	
	CFM56-5B3/P	EASA.E.003	E37NE E38NE	
	CFM56-5B3/2P	EASA.E.003	E37NE E38NE	
	CFM56-5B3/P1	EASA.E.003	E37NE E38NE	
	CFM56-5B3/2P1	EASA.E.003	E37NE E38NE	
	CFM56-5B3/3	EASA.E.003	E37NE E38NE	
	CFM56-5B3/3B1	EASA.E.003	E37NE E38NE	

Engine Type	Model	TCDS EASA-accepted	TCDS FAA	Remarks
CFM56-5B SERIES	CFM56-5B4	EASA.E.003	E37NE E38NE	Limited to Onsite Service in accordance with Part B.
	CFM56-5B4/P	EASA.E.003	E37NE E38NE	
	CFM56-5B4/2P	EASA.E.003	E37NE E38NE	
	CFM56-5B4/P1	EASA.E.003	E37NE E38NE	
	CFM56-5B4/2P1	EASA.E.003	E37NE E38NE	
	CFM56-5B4/3	EASA.E.003	E37NE E38NE	
	CFM56-5B4/3B1	EASA.E.003	E37NE E38NE	
	CFM56-5B5	EASA.E.003	E37NE E38NE	
	CFM56-5B5/P	EASA.E.003	E37NE E38NE	
	CFM56-5B5/3	EASA.E.003	E37NE E38NE	
	CFM56-5B6	EASA.E.003	E37NE E38NE	
	CFM56-5B6/P	EASA.E.003	E37NE E38NE	
	CFM56-5B6/2P	EASA.E.003	E37NE E38NE	
	CFM56-5B6/3	EASA.E.003	E37NE E38NE	
	CFM56-5B7	EASA.E.003	E37NE E38NE	
	CFM56-5B7/P	EASA.E.003	E37NE E38NE	
	CFM56-5B7/3	EASA.E.003	E37NE E38NE	
	CFM56-5B8/P	EASA.E.003	E37NE E38NE	
	CFM56-5B8/3	EASA.E.003	E37NE E38NE	
	CFM56-5B9/P	EASA.E.003	E37NE E38NE	
	CFM56-5B9/2P	EASA.E.003	E37NE E38NE	
	CFM56-5B9/3	EASA.E.003	E37NE E38NE	

Engine Type	Model	TCDS EASA-accepted	TCDS FAA	Remarks
CFM56-7B SERIES	CFM56-7B20	EASA.E.004	E00055EN E00056EN	
	CFM56-7B22	EASA.E.004	E00055EN E00056EN	
	CFM56-7B22/B1	EASA.E.004	E00055EN E00056EN	
	CFM56-7B24	EASA.E.004	E00055EN E00056EN	
	CFM56-7B24/B1	EASA.E.004	E00055EN E00056EN	
	CFM56-7B26	EASA.E.004	E00055EN E00056EN	
	CFM56-7B26/B1	EASA.E.004	E00055EN E00056EN	
	CFM56-7B26/B2	EASA.E.004	E00055EN E00056EN	
	CFM56-7B27	EASA.E.004	E00055EN E00056EN	
	CFM56-7B27/B1	EASA.E.004	E00055EN E00056EN	
	CFM56-7B27/B3	EASA.E.004	E00055EN E00056EN	
	CFM56-7B27/A	EASA.E.004	E00055EN E00056EN	
	CFM56-7B20/2	EASA.E.004	E00055EN E00056EN	
	CFM56-7B22/2	EASA.E.004	E00055EN E00056EN	
	CFM56-7B24/2	EASA.E.004	E00055EN E00056EN	
	CFM56-7B26/2	EASA.E.004	E00055EN E00056EN	
	CFM56-7B27/2	EASA.E.004	E00055EN E00056EN	
	CFM56-7B20/3	EASA.E.004	E00055EN E00056EN	
	CFM56-7B22/3	EASA.E.004	E00055EN E00056EN	
	CFM56-7B22/3B1	EASA.E.004	E00055EN E00056EN	
	CFM56-7B24/3	EASA.E.004	E00055EN E00056EN	
	CFM56-7B24/3B1	EASA.E.004	E00055EN E00056EN	
	CFM56-7B26/3	EASA.E.004	E00055EN E00056EN	
	CFM56-7B26/3F	EASA.E.004	E00055EN E00056EN	
	CFM56-7B26/3B1	EASA.E.004	E00055EN E00056EN	

Engine Type	Model	TCDS EASA-accepted	TCDS FAA	Remarks
CFM56-7B SERIES	CFM56-7B26/3B2	EASA.E.004	E00055EN E00056EN	
	CFM56-7B26/3B2F	EASA.E.004	E00055EN E00056EN	
	CFM56-7B27/3	EASA.E.004	E00055EN E00056EN	
	CFM56-7B27/3F	EASA.E.004	E00055EN E00056EN	
	CFM56-7B27/3B1	EASA.E.004	E00055EN E00056EN	
	CFM56-7B27/3B1F	EASA.E.004	E00055EN E00056EN	
	CFM56-7B27/3B3	EASA.E.004	E00055EN E00056EN	
	CFM56-7B27A/3	EASA.E.004	E00055EN E00056EN	
	CFM56-7B20E	EASA.E.004	E00055EN E00056EN	
	CFM56-7B22E	EASA.E.004	E00055EN E00056EN	
	CFM56-7B22E/B1	EASA.E.004	E00055EN E00056EN	
	CFM56-7B24E	EASA.E.004	E00055EN E00056EN	
	CFM56-7B24E/B1	EASA.E.004	E00055EN E00056EN	
	CFM56-7B26E	EASA.E.004	E00055EN E00056EN	
	CFM56-7B26E/F	EASA.E.004	E00055EN E00056EN	
	CFM56-7B26E/B1	EASA.E.004	E00055EN E00056EN	
	CFM56-7B26E/B2	EASA.E.004	E00055EN E00056EN	
	CFM56-7B26E/B2F	EASA.E.004	E00055EN E00056EN	
	CFM56-7B27E	EASA.E.004	E00055EN E00056EN	
	CFM56-7B27E/F	EASA.E.004	E00055EN E00056EN	
	CFM56-7B27E/B1	EASA.E.004	E00055EN E00056EN	
	CFM56-7B27E/B1F	EASA.E.004	E00055EN E00056EN	
	CFM56-7B27E/B3	EASA.E.004	E00055EN E00056EN	
	CFM56-7B27AE	EASA.E.004	E00055EN E00056EN	

Engine Type	Model	TCDS EASA-accepted	TCDS FAA	Remarks
PW206 & PW207 SERIES	PW206A	IM.E.017	E42NE	
	PW206B	IM.E.017	E42NE	
	PW206B2	IM.E.017	E42NE	
	PW206B3	IM.E.017	E42NE	
	PW206C	IM.E.017	E42NE	
	PW206E	IM.E.017	E42NE	
	PW207C	IM.E.017	E42NE	
	PW207D	IM.E.017	E42NE	
	PW207D1	IM.E.017	E42NE	
	PW207D2	IM.E.017	E42NE	
	PW207E	IM.E.017	E42NE	
PW305 & PW306 SERIES	PW305	IM.E.051	E35NE	
	PW305A	IM.E.051	E35NE	
	PW305B	IM.E.051	E35NE	
	PW306A	IM.E.051	E35NE	
	PW306B	IM.E.051	E35NE	
	PW306C	IM.E.051	E35NE	
PW307 Series	PW307A	IM.E.035	E00071EN	
	PW307D	IM.E.035	E00071EN	
PW530 SERIES	PW530A	IM.E.048	E00053EN	
	PW535A	IM.E.048	E00053EN	
PW545 SERIES	PW545A	IM.E.013	E00059EN	
	PW545B	IM.E.013	E00059EN	
PW800 SERIES	PW814GA	IM.E.096	E00093EN	Limited scope of approval in accordance with Part B
	PW815GA	IM.E.096	E00093EN	
	PW812D	IM.E.096	E00093EN	
PT6A-100 SERIES	PT6A-35	IM.E.094	E4EA	Limited to OH Chapter: - Engine Test - Troubleshooting -Storage and additional tasks in accordance with Part B.
	PT6A-114	IM.E.094	E4EA	
	PT6A-114A	IM.E.094	E4EA	
	PT6A-116	IM.E.094	E4EA	
	PT6A-135	IM.E.094	E4EA	
	PT6A-135A	IM.E.094	E4EA	
PT6A-6/-15/-20/-30/-41 SERIES	PT6A-34	CA E-6	E4EA	
	PT6A-34AG	CA E-6	E4EA	
	PT6A-34B	CA E-6	E4EA	
	PT6A-36	CA E-6	E4EA	
PT6A-40/-52/-60 SERIES	PT6A-38	IM.E.078	E4EA	
	PT6A-41	IM.E.078	E4EA	
	PT6A-42	IM.E.078	E4EA	
	PT6A-42A	IM.E.078	E4EA	
	PT6A-60A	IM.E.078	E4EA	
	PT6A-61	IM.E.078	E4EA	
	PT6A-65AR	IM.E.078	E4EA	
	PT6A-65AG	IM.E.078	E4EA	
	PT6A-65B	IM.E.078	E4EA	
	PT6A-60AG	CA E-12	E4EA	
PT6A-65R	PT6A-65R	CA E-12	E4EA	
PT6A-67 SERIES	PT6A-67B	IM.E.008	E26NE	
	PT6A-67D	IM.E.008	E26NE	
	PT6A-67P	IM.E.008	E26NE	

Part B:		
B1 Flugmotoren: Detaillierte Limitierung für Onsite Workscopes und begrenztem Zulassungsumfang B1 Engines: Detailed limitation for onsite workscopes and limited scope of approval		
CFM56-5B series		
Module	Workscope	OEM Chapter
72-00-00 Engine Assembly	-removal/installation of engine to pedestals/engine maintenance stand - short term preservation in shipping stand - long term preservation in shipping stand - minor repairs - fault isolation	72-00-00-02 SP003
		72-00-00-02 SP006
		72-00-00-02 SP010
		72-00-00-05 Disassembly 001
		72-00-00-05 Disassembly 002
		72-00-00-05 Disassembly 003
		72-00-00-05 Disassembly 004
		72-00-00-05 Disassembly 007
		72-00-00-05 Disassembly 008
		72-00-00-10 Assembly 001
		72-00-00-10 Assembly 002
		72-00-00-10 Assembly 003
		72-00-00-10 Assembly 004
		72-00-00-10 Assembly 005
		72-00-00-10 Assembly 007
		72-00-00-10 Assembly 006
		72-00-00-10 Assembly 008
72-00-03 LPT Major Module	- LPT Module Removal / Installation	72-00-00-12 Storage
		72-00-00-810-XXX
		72-00-03-12 Storage 001
		72-00-03-03 Removal C1
		72-00-03-03 Removal C2
		72-00-03-04 Installation 001
		72-00-03-04 Installation 001 C1
		72-00-03-04 Installation 003
72-00-21 Fan and Booster Module	- Fan Blade replacement - Fan/booster removal/installation - Fan Disk Replacement - Borescope Inspection	72-00-03-04 Installation 004
		72-00-03-04 Installation 004 C2
		72-00-21-03 Removal
		72-00-21-04 Installation
		AMM 72-21-00-290-003
72-00-23 Fan Frame Module	- OGV removal/installation - Accoustic Panel removal/installation	AMM 72-21-00-300-028
		AMM 72-21-00-300-029
		AMM 72-23-00-000-009
		AMM 72-23-00-000-025
		AMM 72-23-00-000-026
		AMM 72-23-00-400-008
72-00-31 Compressor Rotor Assembly	- Borescope blending repair - HPC rotor blade replacement - Borescope Inspection	AMM 72-23-00-400-009
		AMM 72-23-00-400-025
		AMM 72-23-00-400-026
		AMM 72-31-00-290-002
		72-00-31-02 SP002
		72-00-31-02 SP003
		72-00-31-02 SP005
		72-00-31-02 SP006
		72-00-31-02 SP007
		72-00-31-02 SP009

Module	Workscope	OEM Chapter
72-00-32 Compressor Front Stator Assembly	- Top/lower Case removal - IGV / VSV / Vane Sector removal/installation - VSV actuation rings/lever arms and actuator hardware removal/installation	72-00-32-02 SP001
		72-00-31-02 SP002
		72-00-32-02 SP003
		72-00-32-02 SP004
		72-00-32-02 SP006
		72-00-32-02 SP007
		72-00-32-03 Removal
		72-00-32-03 Removal 002
		72-00-32-04 Installation
		72-00-32-04 Installation 002
72-00-33 Compressor Rear Stator Assembly	- Vane Sector removal/ installation - Top/lower Case removal	72-00-33-02 SP001
		72-00-33-03 Removal
		72-00-33-03 Removal 002
		72-00-33-04 Installation
72-00-42 Combustion Chamber Module	- Combustion Liner/ Chamber removal/installation - Borescope Inspection	72-00-33-04 Installation 002
		72-00-42-03 Removal
		72-00-42-04 Installation
		AMM 72-42-00-290-006
72-00-51 HPT Nozzle Module	- HPT nozzle assembly removal/installation - HPT Nozzle Replacement - Borescope Inspection	AMM 72-42-00-290-007
		AMM 72-42-00-290-041
		72-00-51-03 Removal
		72-00-51-04 Installation
72-00-52 HPT Rotor Module	- HPT rotor blade removal/installation - HPT rotor removal/installation - Borescope Inspection	AMM 72-51-00-290-004
		72-51-00-05 Disassembly
		72-51-00-10 Assembly
		72-00-52-02 SP001
72-00-53 HPT Shroud / Stg 1 LPT Nozzle	- LPT stage 1 Nozzle replacement - LPT stage 1 NGV removal/installation - Borescope Inspection	72-00-52-02 SP002
		72-00-52-02 SP003
		72-00-52-03 Removal
		72-00-52-04 Installation
72-00-54 LPT Rotor Stator Assembly Module	- Repair of broken EGT Studs - Borescope Inspection	AMM 72-52-00-290-001
		AMM 72-52-00-290-004
		72-00-53-02 SP001
		72-00-53-03 Removal
72-00-62 Transfer Gearbox	- TGB removal/installation	72-00-53-04 Installation
		AMM 72-53-00-290-003
		AMM 72-53-00-290-004
		AMM 72-53-00-290-802
72-00-63 Accessory Gearbox Module	- AGB removal/installation - Carbon seal / mating ring removal/installation	72-00-54 Repair 002
		AMM 72-54-00-210-004
		AMM 72-54-00-290-005
		AMM 72-54-00-290-006
72-00-62 Transfer Gearbox	- TGB removal/installation	AMM 72-54-00-290-007
		AMM 72-54-00-290-008
		72-00-62-03 Removal
		72-00-62-04 Installation
72-00-63 Accessory Gearbox Module	- AGB removal/installation - Carbon seal / mating ring removal/installation	72-00-63-03 Removal
		72-00-63-04 Installation
		AMM 72-63-00-300-002
		AMM 72-63-00-300-003
72-00-63 Accessory Gearbox Module	- AGB removal/installation - Carbon seal / mating ring removal/installation	AMM 72-63-00-300-004
		AMM 72-63-00-300-802

Module	Workscope	OEM Chapter
PW800 SERIES		
PW812D	Onsite services limited to	EMM 33B7515
PW814/15GA	Onsite services limited to	EMM 33B1390
PW814/15GA	Full inhouse capability per listed Manuals ESM 33B1393, excluding LPC and MTF- Module based on contract. Limited Inhouse capability of following modules (LPC and MTF) is listed below:	ESM 33B1393
		Special Procedure 33B0155
		Special Procedure 33B4918
		Special Procedure 33B4919
	Detailed Inhouse capability for following ESM 33B1393 task - LPC and MTF Module:	
72-31 Low Pressure Compressor (LPC)	- inspection of LPC module - removal/installation of Fan Rotor and Inlet Cones - disassembly/assembly of Fan Case and Bleed Off Valve	72-31-00
		72-31-01
		72-31-02
		72-31-03
		72-31-06
72-56 Mid Turbine Frame (MTF)	- disassembly/assembly/inspection of MTF module	72-56-00-00A-522B-B
		72-56-00-00A-530A-B
		72-56-00-01A-530A-B
		72-56-00-02A-530A-B
		72-56-00-03A-530A-B
		72-56-00-04A-530A-B
		72-56-00-00A-722B-B
		72-56-00-00A-710A-B
		72-56-00-01A-710A-B
		72-56-00-02A-710A-B
		72-56-00-03A-710A-B
		72-56-00-04A-710A-B
		72-56-00-00A-311A-A
PT6A-SERIES		
PT6A-67B -67D -67P (OHM 3038337)	- replace BOV Seat Class	72-00-TESTING-10-C 72-30-GAS GENERATOR DISASSY -
	- replace ITT Trim Harness	72-00-TESTING-10-J 72-00-DISASSEMBLY-2: ACCESSORY COMPONENTS-7-H; I 72-00-FINAL ASSY 2: ACCESSORY COMPONENTS-5-A; B
	- replace Prop Govenor / Gasket	72-00-TESTING-12-A 72-00-DISASSEMBLY-2: ACCESSORY COMPONENTS-7-A; B; C 72-00-FINAL ASSY 2: ACCESSORY COMPONENTS-5-G; H
	- replace FCU / Gasket - replace Fuel Pump / Gasket	72-00-TESTING-12-A 72-00-DISASSEMBLY-2: ACCESSORY COMPONENTS-7-F 72-00-FINAL ASSY 2: ACCESSORY COMPONENTS-5-G; D
	- Fuel Nozzle interchange	72-00-TESTING-10-D table 703 72-30-GAS GENERATOR DISASSY - DISASSEMBLY-C 72-30-GAS GENERATOR ASSY - ASSEMBLY-SUB - ASSEMBLY-5-R
	- replace Torque Limiter / Gasket	72-00-TESTING-12-A 72-00-DISASSEMBLY-1: EXTERNAL COMPONENTS-7-O/P 72-00-FINAL ASSY 2: ACCESSORY COMPONENTS-5-T; U

Module	Workscope	OEM Chapter
	- replace Propeller Overspeed Governor	72-00-TESTING-12-A 72-00-DISASSEMBLY-2: ACCESSORY COMPONENTS-7-A; B; C 72-00-FINAL ASSY 2: ACCESSORY COMPONENTS-5-T; I
	- replace MCD	72-00-TESTING 72-60-AGB - DISASSY-5-O; R 72-60-AGB - SUBASSY-5-AAF; AG
	- replace Prop Shaft Seal	72-00-TESTING-12-A MM 72.11.00 5A MM 72.11.00 5E
	- replace P3 Air Filter	MM73.10.07 5
PT6A-34 -35 -114 -114A - 135 -135A (OHM 3021243)	- replace BOV Seat Class	72-00-TESTING-10-D 72-30-GAS GENERATOR ASSY -
	- replace ITT Trim Harness	72-00-TESTING-10-J 72-00-DISASSEMBLY-2: ACCESSORY COMPONENTS-7-H; I 72-00-FINAL ASSY 2: ACCESSORY COMPONENTS-6-O
	- replace Prop Governor / Gasket	72-00-TESTING-12-A 72-00-DISASSEMBLY-2: ACCESSORY COMPONENTS-5-A 72-00-FINAL ASSY 2: ACCESSORY COMPONENTS-5-G
	- replace FCU / Gasket	72-00-TESTING-12-A 72-00-DISASSEMBLY-2: ACCESSORY COMPONENTS-5-D; E 72-00-FINAL ASSY 2: ACCESSORY COMPONENTS-5-C; D
	- replace Fuel Pump / Gasket	72-00-TESTING-12-A 72-00-DISASSEMBLY-2: ACCESSORY COMPONENTS-5-F 72-00-FINAL ASSY 2: ACCESSORY COMPONENTS-5-C; D
	- Fuel Nozzle interchange	72-00-TESTING-10-B 6/7 72-30-GAS GENERATOR DISASSY - DISASSEMBLY-A/B 72-30-GAS GENERATOR ASSY - ASSEMBLY-SUB - ASSEMBLY-5-S/T
	- replace Torque Limiter / Gasket	72-00-TESTING-12-A
	- replace Propeller Overspeed Governor	72-00-TESTING-12-A
	- replace MCD	72-00-TESTING 72-60-AGB - DISASSY-5-A
	- replace Prop Shaft Seal	72-00-TESTING-12-A MM 72.11.00 5A MM 72.11.00 5E
	- replace P3 Air Filter	MM 73.10.07 5
	- replace BOV Seat Class	72-00-TESTING-10-D 72-30-GAS GENERATOR ASSY -
	- replace ITT Trim Harness	72-00-TESTING-10-J 72-00-DISASSEMBLY-2: ACCESSORY COMPONENTS-5-I; J 72-00-FINAL ASSY 3: EXTERNAL COMPONENTS-6-W; X

Module	Workscope	OEM Chapter
PT6A-41 -42 -42A (OHM 3021443)	- replace Prop Governor / Gasket	72-00-TESTING-12-A 72-00-DISASSEMBLY-2: ACCESSORY COMPONENTS-5-A 72-00-FINAL ASSY 2: ACCESSORY and external COMPONENTS-5-H
	- replace FCU / Gasket - replace Fuel Pump / Gasket	72-00-TESTING-12-A 72-00-DISASSEMBLY-2: ACCESSORY COMPONENTS-5-F; G 72-00-FINAL ASSY 2: ACCESSORY and external COMPONENTS-5-B; C
	- Fuel Nozzle interchange	72-00-TESTING-10-B 6/7 72-30-GAS GENERATOR DISASSY - DISASSEMBLY-E 72-30-GAS GENERATOR ASSY - ASSEMBLY-SUB - ASSEMBLY-5-Z
	- replace Torque Limiter / Gasket	72-00-TESTING-12-A
	- replace Propeller Overspeed Governor	72-00-TESTING-12-A 72-00-DISASSEMBLY-2: ACCESSORY
	- replace MCD	72-00-TESTING 72-60-AGB - DISASSY-5-A 72-60-AGB - SUBASSY-6-C
	- replace Prop Shaft Seal	72-00-TESTING-12-A MM72.10.00-5-A; B; E; F MM72.10.00-5-A; B; E; F
	- replace P3 Air Filter	MM 73.10.07 5 MM73.10.07 5
PT6A-60A (OHM 3034343)	- replace BOV Seat Class	72-00-TESTING-10-E 72-30-GAS GENERATOR ASSY - DISASSEMBLY-5-A / B
	- replace ITT Trim Harness	72-00-TESTING-12-A 72-00-DISASSEMBLY-2: ACCESSORY COMPONENTS-5-H 72-00-FINAL ASSY 3: EXTERNAL COMPONENTS-5-K
	- replace Prop Governor / Gasket	72-00-TESTING-12-A 72-00-DISASSEMBLY-2: ACCESSORY COMPONENTS-5-A; B 72-00-FINAL ASSY 2: ACCESSORY COMPONENTS-5-G; H
	- replace FCU / Gasket - replace Fuel Pump / Gasket	72-00-TESTING-12-A 72-00-DISASSEMBLY-2: ACCESSORY COMPONENTS-5-F 72-00-FINAL ASSY 2: ACCESSORY COMPONENTS-5-B
	- Fuel Nozzle interchange	72-00-TESTING-10-D table 703 72-30-GAS GENERATOR ASSY - DISASSEMBLY-D; E 72-30-GAS GENERATOR ASSY - ASSEMBLY-SUB - ASSEMBLY-5-P
	- replace Torque Limiter / Gasket	72-00-TESTING-12-A 72-00-DISASSEMBLY-2: ACCESSORY COMPONENTS-5-C 72-00-FINAL ASSY 2: ACCESSORY COMPONENTS-5-F
	- replace Propeller Overspeed Governor	72-00-TESTING-12-A 72-00-DISASSEMBLY-2: ACCESSORY COMPONENTS-5-A; B 72-11-RGB SUBASSY 6; I

Module	Workscope	OEM Chapter
	- replace MCD	72-00-TESTING 72-11-RGB - RGB DISASSY-6-B 72-11-RGB - SUBASSY-6-C
	- replace Prop Shaft Seal	72-00-TESTING-12-A MM72.10.00-5-A MM72.10.00-5-D
	- replace P3 Air Filter	MM 73.10.07 5
PT6A-65B -65AG (OHM 3021443)	- replace BOV Seat Class	72-00-TESTING-10-C 72-30-GAS GENERATOR ASSY -
	- replace ITT Trim Harness	72-00-TESTING-10-N 72-00-DISASSEMBLY-2: ACCESSORY COMPONENTS-5-F 72-00-FINAL ASSY 3: ACCESSORY COMPONENTS-5-A
	- replace Prop Governor / Gasket	72-00-TESTING-12-A 72-00-DISASSEMBLY-2: ACCESSORY COMPONENTS-5-A 72-00-FINAL ASSY 2: ACCESSORY COMPONENTS-5-F
	- replace FCU / Gasket - replace Fuel Pump / Gasket	72-00-TESTING-12-A 72-00-DISASSEMBLY-2: ACCESSORY COMPONENTS-5-D 72-00-FINAL ASSY 2: ACCESSORY COMPONENTS-5-C
	- Fuel Nozzle Interchange	72-00-TESTING-10-D table 703 72-30-GAS GENERATOR SASSY - DISASSEMBLY-D 72-30-GAS GENERATOR ASSY - ASSEMBLY- SUB - ASSEMBLY-5-R; S
	- replace Torque Limiter / Gasket	72-00-TESTING-12-A
	- replace Propeller Overspeed Governor	72-00-TESTING-12-A
	- replace MCD	72-00-TESTING 72-11-RGB - RGB DISASSY-6-B
	- replace Prop Shaft Seal	72-00-TESTING-12-A MM72.10.00-5-A MM72.10.00-5-D
	- replace P3 Air Filter	MM 73.10.07 5