

Technic Aviation	Procédure «Liste de capacité»	Page : Page 1 sur 8
		Ref : PS-02-P01
		Version : 5
		Date Création : 29/09/2010 Date MAJ : 07/2018

Procédure

« Liste de capacité »

SOMMAIRE

1	GENERALITES.....	3
1.1	OBJET	3
1.2	RESPONSABLES ASSOCIES	3
1.3	DOCUMENTS DE REFERENCE ET D'APPLICATION	3
1.4	DEFINITIONS ET ABBREVIATIONS	3
2	CONTENU DE LA PROCEDURE	5
2.1	LOGIGRAMME	5
2.2	PROCEDURE	7
2.2.1	CONTROLE DES CAPACITES SUR CHAQUE SITE/ Control of the capability on each site.....	7
2.2.2	LISTE DETAILLEE DES EQUIPEMENTS ET TRAVAUX/ Detailed list of the equipment and work.....	8
2.2.2.1	DOMAINE D'HABILITATION D1 - D1 RATING	8
2.2.2.2	LISTE DES ÉQUIPEMENTS ET TRAVAUX C5, C7, C8, C9 C14 ET C16 – LIST OF C5, C7, C8, C9 C 14 AND C16 EQUIPMENT AND REPAIR	8

Technic Aviation	Procédure «Liste de capacité»	Page : Page 2 sur 8
		Ref : PS-02-P01
		Version : 5
		Date Création : 29/09/2010 Date MAJ : 07/2018

PAGE LAISSÉE INTENTIONNELLEMENT BLANCHE

Technic Aviation	Procédure «Liste de capacité»	Page : Page 3 sur 8
		Ref : PS-02-P01
		Version : 5
		Date Création : 29/09/2010 Date MAJ : 07/2018

1 GENERALITES

1.1 OBJET

Cette procédure définit le domaine d'activité de Technic Aviation, en reprenant les références détaillées des équipements et types de travaux. Elle complète le chapitre 1.9 du MOE.

Elle précise également les capacités de chaque site et permet ainsi de contrôler l'affectation des travaux.

Les amendements de cette procédure sont gérés suivant la procédure d'approbation déléguée définie au MOE cf. § 1.11.2.

This procedure defines the sphere of activity of Technic Aviation, by containing the detailed references of the equipment and types of work. It supplements chapter 1.9 of the MOE.

It also specifies the capacities of each site and thus makes it possible to control the assignment of work.

The amendments of this procedure are managed according to the procedure of delegated approval defined in the MOE cf § 1.11.2.

1.2 RESPONSABLES ASSOCIES

- ✓ Dirigeant responsable
- ✓ Responsables Production
- ✓ Responsable Qualité
- ✓ Responsable Entretien

1.3 DOCUMENTS DE REFERENCE ET D'APPLICATION

- ✓ Manuel Qualité
- ✓ MOE § 1.9 et 1.11.2
- ✓ ISO 9001 et EN9110

1.4 DEFINITIONS ET ABBREVIATIONS

RC	Responsable Commercial
RQ	Responsable Qualité
RP/RE	Responsable Production/Responsable Entretien
BT	Bureau Technique

Technic Aviation	Procédure «Liste de capacité»	Page : Page 4 sur 8
		Ref : PS-02-P01
		Version : 5
		Date Création : 29/09/2010 Date MAJ : 07/2018

PAGE LAISSÉE INTENTIONNELLEMENT BLANCHE

Technic Aviation	Procédure «Liste de capacité»	Page : Page 5 sur 8
		Ref : PS-02-P01
		Version : 5
		Date Création : 29/09/2010 Date MAJ : 07/2018

2 CONTENU DE LA PROCEDURE

2.1 LOGIGRAMME

N/A

Technic Aviation	Procédure «Liste de capacité»	Page : Page 6 sur 8
		Ref : PS-02-P01
		Version : 5
		Date Création : 29/09/2010 Date MAJ : 07/2018

PAGE LAISSÉE INTENTIONNELLEMENT BLANCHE

Technic Aviation	Procédure «Liste de capacité»	Page : Page 7 sur 8
		Ref : PS-02-P01
		Version : 5
		Date Création : 29/09/2010 Date MAJ : 07/2018

2.2 PROCEDURE

2.2.1 CONTROLE DES CAPACITES SUR CHAQUE SITE/ CONTROL OF THE CAPABILITY ON EACH SITE

La liste de capacité limite les équipements pour lesquels l'organisme d'entretien Technic Aviation est agréé.

Pour les équipements référencés dans la liste de capacité, Technic Aviation dispose de tous les moyens nécessaires, afin de pouvoir effectuer les travaux envisagés conformément à toute norme et exigence applicable.

Ces moyens (personnel qualifié, outillages, documentation technique et officielle, pièces de rechange etc.), peuvent être affectés à l'un ou à l'autre des sites d'entretien en fonction des travaux à effectuer et/ou pour optimiser la logistique.

The capability list limits the equipment for which the organization of maintenance Technic Aviation is approved. For the equipment referred in the list of capacity, Technic Aviation has all the means necessary, in order to be able to carry out the work under consideration in accordance with any standard and applicable requirement. These means (qualified personnel, tools, technical and official documentation, spare parts etc.), can be assigned to one or the other of the sites of maintenance according to work to be carried out and/or to optimize logistics.

La disponibilité des moyens nécessaires sur chaque site est contrôlée par le Responsable Entretien avant le lancement des travaux envisagés. Le contrôle est effectué en référence à la liste de capacité.

The availability of the means necessary on each site is controlled by the Person in charge Maintenance before launching for work considered. Control is carried out in reference to the list of capacity.

Si les moyens disponibles sur un site ne sont pas suffisants, le Responsable Entretien pourra décider :

- ✓ soit de redistribuer ces moyens, en veillant à conserver les capacités sur l'autre site compte tenu des travaux à effectuer,
- ✓ soit de ré-affecter les travaux envisagés sur le site disposant de tous les moyens nécessaires.

If the means available on a site are not sufficient, the Maintenance Manager will be able to decide:

- ✓ *either to redistribute these means, while taking care to preserve the capacities on the other site taking into account work to be carried out*
- ✓ *or to reallocate the work under consideration on the site having all the means necessary*

Technic Aviation	Procédure «Liste de capacité»	Page : Page 8 sur 8
		Ref : PS-02-P01
		Version : 5
		Date Création : 29/09/2010 Date MAJ : 07/2018

2.2.2 LISTE DETAILLEE DES EQUIPEMENTS ET TRAVAUX/ DETAILED LIST OF THE EQUIPMENT AND WORK

2.2.2.1 DOMAINE D'HABILITATION D1 - D1 RATING

En supplément des réparations et révisions générales pouvant être effectués sur les différents modèles listés dans ce chapitre, Technic Aviation est habilité pour effectuer des Contrôles Non Destructifs (NDT) en utilisant les méthodes définies ci dessous
In addition to repair and overhaul which may be performed on the models listed in this chapter, Technic Aviation has a D1 rating in the following methods:

ACTIVITE SPECIALISEE	TYPE
CND / NDT	Magnétoscopie / Magnetic particule inspection Ressuage / Dye penetrant method Courants de Foucault / Eddy current inspection

Les activités CND sont limitées aux courants de Foucault sur Toussus le Noble
The NDT inspections are limited to Eddy currents inspections in Toussus le noble

2.2.2.2 LISTE DES EQUIPEMENTS ET TRAVAUX C5, C7, C8, C9 C14 ET C16 – LIST OF C5, C7, C8, C9 C 14 AND C16 EQUIPMENT AND REPAIR

- Site de Manosque (PART 145 et FAR145)
- Site de Toussus le Noble (PART 145 et FAR 145)

OH : Révision Générale / *Overhaul*
RE : Réparation / *Repair*
I : Inspection/ *Inspection*
Modify : modification

Limited Accessories : L-ACC
Limited Propeller : L-PP
Limited Landing Gear : L-LG

CAPABILITY LIST

Constructeur/ Manufacturer	Description / Designation	type de matériel / Part Number	Eligibility/ Admissibilité	EASA/FAA Rating	Travaux / Capability level				ATA	CMM ou O/H Manuals
					OH	RE	I	Modify		
LEAR-SIEGLER LUCAS TRW	STARTER GENERATOR	23046-001, -007, -007M, -009, -017, -019, -020, -028	Various	C5 L-ACC	■	■	■	■	24	24-30-63
LEAR-SIEGLER LUCAS TRW	STARTER GENERATOR	23048-001, -004, -004T, -004M, -004TM, -006, -008, -009, -016, -017, -018, -020, -021, -022, -023, -027, -028, -046	Various	C5 L-ACC	■	■	■	■	24	24-30-74
LEAR-SIEGLER LUCAS TRW	STARTER GENERATOR	23081-001, -002, -003, -004, -007, -008, -011, -011-1, -012, -012-1, -017, -018, -022, -022A, -023, -023A, -024, -042, -043, -056, -057, -059, -063, -069, -070, -072, -073	Various	C5 L-ACC	■	■	■	■	24	24-30-09
SAFRAN POWER	STARTER GENERATOR	23069 Série	Various	C5 L-ACC	■	■	■	■	24	24-31-04
LUCAS TRW	STARTER GENERATOR	23085 Series	Beechcraft / Raytheon	C5 L-ACC	■	■	■	■	24	24-30-19
AUXILEC	STARTER GENERATOR	524-060, -061, -062	Various	C7 L-ACC		■	■		80	80-19-96
APC skurka	STARTER GENERATOR	150SG Series	Various	C7 L-ACC	■	■	■	■	80	TM101
		200SGL Séries			■	■	■	■	80	TM105A
EPI TELAIR	TRIM ACTUATOR	2192T100-3, 2194T100-3	Pilatus PC6	C8 L-ACC	■	■	■	■	27	27-50-01
CRANE LEAR- ROMECH HYDRO- AIRE	FUEL PUMP	RG 15980 Series	Various	C9 L-ACC	■	■	■	■	28	RG 15980
PILATUS AIRCRAFT, LTD.	SHOCK STRUT ASSY	114.35.06.090 (A/C s/n 885+)	Pilatus PC6 B2H4	C14 L-LG	■	■		■	32	32-11-12 PC6 N°02273
PILATUS AIRCRAFT, LTD.	TAIL GEAR ASSY	6403.0067.5X	Pilatus PC6	C14 L-LG	■	■		■	32	PC-6 ROM N° 1391 Ch. 14 (sauf B2H4) PC-6 N°OMPC6 Ch. 5 (R2H4) 32-10-00
BEECHCRAFT	NOSE LANDING GEAR	50-820196-X, 50-820010-X, 50-820201-X, 97-820000-X, 97-820001-X, 101-820029-X	Beechcraft King Air	C14 L-LG	■	■	■		32	CMM 32-10-00
BEECHCRAFT	MAIN LANDING GEAR	50-810304-X, 90-810000-X, 90-810039-X, 90-810045-X, 101-810000-X, 101-810002-X, 101-810009-X & sub-assemblies	Beechcraft King Air	C14 L-LG	■	■	■		32	
BEECHCRAFT	MAIN LANDING GEAR WHEEL & TIRE	50-300010-133	Beechcraft King Air & Queen Air	C14 L-LG	■	■	■		32	Maintenance Instructions p/n 50-300010- 133

Constructeur/ Manufacturer	Description / Designation	type de matériel / Part Number	Eligibility/ Admissibilité	EASA/FAA Rating	Travaux / Capability level								ATA	CMM ou O/H Manuals
					OH		RE		I		Modify			
BF Goodrich	Main Wheel Assy	3-1599	Global Express/ BD-700	C14 L-LG	■		■	○	■	○			32	32-48-30
BF Goodrich	Main Wheel Assy	3-1563/-1	Global Express/ BD-700	C14 L-LG	■		■	○	■	○			32	32-48-22
BF Goodrich	Nose Wheel Assy	3-1560	Global Express/ BD-700	C14 L-LG	■		■	○	■	○			32	32-48-23
BF Goodrich	Main Wheel Assy	3-1518-1/ -2	ATR-42 300/400/500	C14 L-LG	■		■	○	■	○			32	32-45-77
BF Goodrich	Nose Wheel Assy	3-1528	ATR-42	C14 L-LG	■		■	○	■	○			32	32-47-71
BF Goodrich	Main Wheel Assy	3-1575	De Havilland DASH 8	C14 L-LG	■		■	○	■	○			32	32-48-34
BF Goodrich	Nose Wheel Assy	3-1574	De Havilland DASH 8	C14 L-LG	■		■	○	■	○			32	32-48-35
BF Goodrich	Main Wheel Assy	3-1311-3	LOCKHEED L 1011	C14 L-LG	■		■	○	■	○			32	32-41-03
		3-1365 Séries		C14 L-LG										
		3-1375 Séries		C14 L-LG										
BF Goodrich	Main Wheel Assy	3-1428	BOEING 757-200	C14 L-LG	■		■	○	■	○			32	32-40-22
BF Goodrich	Nose Wheel Assy	3-1423 série	BOEING 757-200	C14 L-LG	■		■	○	■	○			32	32-40-24
BF Goodrich	Main Wheel Assy	3-1439	BOEING 737/200/300/400/500	C14 L-LG	■		■	○	■	○			32	32-40-31
BF Goodrich	Main Wheel Assy	3-1484	BOEING 737/200/300/400/500	C14 L-LG	■		■	○	■	○			32	32-45-03
BF Goodrich	Main Wheel Assy	3-1530 Séries	AIRBUS A320	C14 L-LG	■		■	○	■	○			32	32-41-20
BF Goodrich	Main Wheel Assy	3-1558	BOEING 737-600/700/800/900	C14 L-LG	■		■	○	■	○			32	32-40-50
BF Goodrich	Nose Wheel Assy	3-1349	LOCKHEED L 1011	C14 L-LG	■		■	○	■	○			32	32-42-02
BF Goodrich	Nose Wheel Assy	3-1438 Séries	BOEING 737/300/400/500	C14 L-LG	■		■	○	■	○			32	32-40-38
BF Goodrich	Nose Wheel Assy	3-1470 Séries	AIRBUS A320	C14 L-LG	■		■	○	■	○			32	32-41-12
BF Goodrich	Nose Wheel Assy	3-1479-1 et -2	BOEING 747-400	C14 L-LG	■		■	○	■	○			32	32-45-02
BF Goodrich	Nose Wheel Assy	3-1531 Séries	AIRBUS A318/319/320/321	C14 L-LG	■		■	○	■	○			32	32-41-13
BF Goodrich	Nose Wheel Assy	3-1559	BOEING 737-300/400/500/600/700/800/900	C14 L-LG	■		■	○	■	○			32	32-40-51
BF Goodrich	Main Wheel Assy	3-1545-1	LEARJET 45	C14 L-LG	■		■	○	■	○			32	32-48-72
BF Goodrich	Main Wheel Assy	3-1540	BOEING B777-200ER	C14 L-LG	■		■	○	■	○			32	32-40-39
BF Goodrich	Main Wheel Assy	3-1618	BOEING B777-300ER	C14 L-LG	■		■	○	■	○			32	32-40-44
BF Goodrich	Nose Wheel Assy	3-1619	BOEING B777-300ER	C14 L-LG	■		■	○	■	○			32	32-40-45
BF Goodrich	Nose Wheel Assy	3-1535	BOEING B777-200ER	C14 L-LG	■		■	○	■	○			32	32-40-41
BF Goodrich	Nose/Main Wheel Assy	3-1597	BOEING B747-400ERF	C14 L-LG	■		■	○	■	○			32	32-45-04
BF Goodrich	Brake	2-1474	BOEING 737 200/300/400/500	C14 L-LG	■		■		■				32	32-40-30
BF Goodrich	Brake	2-1587-1	BOEING 737-600/700/800/900	C14 L-LG	■		■		■	○			32	32-40-48
BF Goodrich	Brake	2-1515-1, -2	BOEING 747-400	C14 L-LG	■		■		■				32	32-46-02
BF Goodrich	Brake	2-1684	AIRBUS A318/319/320	C14 L-LG	■		■	○	■	○			32	32-41-87
BF Goodrich	Brake	2-1457, 2-1457-1, -2	BOEING 757	C14 L-LG	■		■		■				32	32-40-26
BF Goodrich	Brake	2-1674-1	PILATUS PC-12	C14 L-LG	■		■	○	■	○			32	32-48-67
BF Goodrich	Nose Wheel Assy	3-1501	PILATUS PC-12	C14 L-LG	■		■	○	■	○			32	32-47-72
BF Goodrich	Main Wheel Assy	3-1543	PILATUS PC-12	C14 L-LG	■		■	○	■	○			32	32-45-79
BF Goodrich	Main Wheel Assy	3-1573-1	De Havilland DASH 8	C14 L-LG	■		■	○	■	○			32	32-48-32
BF Goodrich	Nose Wheel Assy	3-1418	Cessna citation CJ3	C14 L-LG				○		○			32	32-47-42
BF Goodrich	Main Wheel Assy	3-1607, 3-1607-1	Cessna citation CJ3	C14 L-LG				○		○			32	32-45-51
BF Goodrich	Brake	2-1624	ERJ145	C14 L-LG	■		■		■				32	32-49-03
BF Goodrich	Brake	2-1707	ERJ145	C14 L-LG	■		■		■				32	32-49-12
BF Goodrich	Brake	2-1582/ 2-1582OPT2/OPT5/OPT6	ERJ145ER/ ERJ135	C14 L-LG					■				32	32-49-01
BF Goodrich	Brake	2-1699-()	ERJ145/ ERJ135	C14 L-LG	■		■		■		■		32	32-49-10
Goodrich	Brake	2-1549-2/-3	ATR	C14 L-LG	■		■		■		■		32	32-46-86

CAPABILITY LIST

Constructeur/ Manufacturer	Description / Designation	type de matériel / Part Number	Eligibility/ Admissibilité	EASA/FAA Rating	Travaux / Capability level				ATA	CMM ou O/H Manuals
					OH	RE	I	Modify		
PARKER Hannifin corp	Brake	30-244	PILATUS PC-12	C14 L-LG	■	■	■		32	AWBCMM000 1/9
PARKER Hannifin corp	Nose Wheel Assy	40-423	PILATUS PC-12	C14 L-LG	■	■	■	○	32	AWBCMM000 1/9
PARKER Hannifin corp	Main Wheel Assy	40-424	PILATUS PC-12	C14 L-LG	■	■	■	○	32	AWBCMM000 1/9
ERAM	Main Wheel Assy	20475-X	DAUPHIN	C14 L-LG		○	○		32	32-49-99
ERAM	Nose Wheel Assy	17910	DAUPHIN	C14 L-LG		○	○		32	32-49-15
ERAM	Nose Wheel Assy	18755-X	DAUPHIN	C14 L-LG		○	○		32	32-49-14
MABS	Main wheel Assy	5002566	DAUPHIN	C14 L-LG		○	○		32	32-40-28
MABS	Main wheel Assy	5006450-1	CL600/601	C14 L-LG		○	○		32	32-46-12
MABS	Nose wheel Assy	5009029-1	CL600/602	C14 L-LG		○	○		32	32-40-94
MABS	Main wheel Assy	AHA1814	HAWKER	C14 L-LG		○	○		32	32-40-92
MABS	Main wheel Assy	AHA1648	BOEING B757	C14 L-LG		○	○		32	32-42-82
MABS	Main wheel Assy	5006586-()	CASA212	C14 L-LG		■	■		32	32-40-90
MABS	Nose wheel Assy	9543476	CASA212	C14 L-LG		■	■		32	32-46-07
SAFRAN	Brake	C20585710 C20585711 C20585712	ATR72	C14 L-LG	■	■	■		32	32-49-44
ABSC	Main Wheel Assy	90002745-3	FALCON 7X	C14 L-LG	■	■	○	■	32	32-41-37
ABSC	Nose Wheel Assy	90002746	FALCON 7X	C14 L-LG	■	■	○	■	32	32-46-40
ABSC	Main Wheel Assy	5006856-1, -2, -3, -4, -5	ATR 42	C14 L-LG	■	■	○	■	32	32-40-74
ABSC	Main Wheel Assy	5000757, -1 à -10	DC10-30/40	C14 L-LG	■	■	○	■	32	32-41-02
ABSC	Main Wheel Assy	5003279-1 à -3	FALCON 50B	C14 L-LG	■	■	○	■	32	32-40-46
ABSC	Nose Wheel Assy	5006858-1, -2	ATR 42	C14 L-LG	■	■	○	■	32	32-46-21
ABSC	Nose Wheel Assy	5000919, -1	DC10-30/40	C14 L-LG	■	■	○	■	32	32-42-02
ABSC	Nose Wheel Assy	9543426	FALCON 20 et FALCON 50B	C14 L-LG	■	■	○	■	32	32-46-11
ABSC	Main Wheel Assy	9543809-1	FALCON 20	C14 L-LG	■	■	○	■	32	32-41-45
ABSC	Brake	5006857, -1, -2	ATR 42-300	C14 L-LG	■	■	■		32	32-43-67
ABSC	Brake	5012609	ATR 42-300	C14 L-LG	■	■	■		32	32-43-14
ABSC	Brake	5003280-2 à 4 S	FALCON 50B	C14 L-LG	■	■	■		32	32-43-37
ABSC	Brake	5000758-10, 5000758-10R	DC10-30/40	C14 L-LG	■	■	■		32	32-43-02
ABSC	Brake	(B)9560788 séries	DC9-30	C14 L-LG	■	■	■		32	32-40-33
ABSC	Nose Wheel Assy	5010598	Challenger CL604/CL605	C14 L-LG	■	■	○	■	32	32-46-27
ABSC	Main Wheel Assy	5012373	Challenger CL604/CL605	C14 L-LG	■	■	○	■	32	32-42-28
ABSC	Nose Wheel Assy	AH54452/AH54474	ATR72	C14 L-LG	■	■	○	■	32	32-42-91
ABSC	Main Wheel Assy	AHA1752/AHA1890	ATR 72	C14 L-LG	■	■	○	■	32	32-42-92
MABS	Nose Wheel Assy	9544207 série	Learjet 24,25,35,45,55,60	C14 L-LG	■	■	○	■	32	32-46-14
MABS	Brake	AHA1653	ATR 72	C14 L-LG	■	■	■		32	32-42-93

CAPABILITY LIST

Constructeur/ Manufacturer	Description / Designation	type de matériel / Part Number	Eligibility/ Admissibilité	EASA/FAA Rating	Travaux / Capability level				ATA	CMM ou O/H Manuals
					OH	RE	I	Modify		
Messier-Bugatti	Main Wheel Assy	C20626200	BOEING B737NG	C14 L-LG	■	■	■	■	32	32-49-83
Messier-Bugatti	Main Wheel Assy	C20586100	ATR 72	C14 L-LG	■	■	■	■	32	32-49-42
		C20586110		C14 L-LG						
		C20586101		C14 L-LG						
		C20586120		C14 L-LG						
Messier-Bugatti	Nose Wheel Assy	C20589000	ATR 72	C14 L-LG	■	■	■	■	32	32-49-43
Messier-Bugatti	Main Wheel Assy	C20195162	AIRBUS A319/320	C14 L-LG	■	■	■	■	32	32-47-46
Messier-Bugatti	Main Wheel Assy	C20180400-C20180410	FALCON900	C14 L-LG	■	■	■	■	32	32-45-88
Messier-Bugatti	Nose Wheel Assy	C20182100	FALCON900	C14 L-LG	■	■	■	■	32	32-45-66
		C20182000		C14 L-LG					32	
Messier-Bugatti	Main Wheel Assy	C20180110 séries	FALCON900	C14 L-LG	■	■	■	■	32	32-45-64
		C20180120 séries		C14 L-LG					32	
Messier-Bugatti	Main Wheel Assy	C20195152 séries	AIRBUS A320	C14 L-LG	■	■	■	■	32	32-47-19
		C20195002 séries		C14 L-LG					32	
Messier-Bugatti	Brake	C20633000	BOEING B737NG	C14 L-LG	■	■	■	■	32	32-49-80
Messier-Bugatti	Brake	C20225310, -1	AIRBUS A319/A320	C14 L-LG	■	■	■	■	32	32-47-50
Messier-Bugatti	Brake	C20225410, -1	AIRBUS A319/A320	C14 L-LG	■	■	■	■	32	32-47-59
Messier-Bugatti	Brake	C20225508	AIRBUS A318/319/320	C14 L-LG	■	■	■	■	32	32-47-61
		C20225509		C14 L-LG						
		C20225510		C14 L-LG						
Messier-Bugatti	Nose Wheel Assy	C20546000	FALCON2000EX	C14 L-LG	■	■	■	■	32	32-45-93
Messier-Bugatti	Main Wheel Assy	C20545000, C20545100	FALCON2000EX	C14 L-LG	■	■	■	■	32	32-45-92
Messier-Bugatti	Nose Wheel Assy	A20217-121	AS332,EC225 Super Puma	C14 L-LG	■	■	■	■	32	32-49-08
Messier-Bugatti	Main Wheel Assy	C20147000	AS332,EC225 Super Puma	C14 L-LG	■	■	■	■	32	32-49-16
		C20147200		C14 L-LG						
Messier-Bugatti	Nose Wheel Assy	C20525000	AS332,EC225 Super Puma	C14 L-LG	■	■	■	■	32	32-48-20

Constructeur/ Manufacturer	Description / Designation	type de matériel / Part Number	Eligibility/ Admissibilité	EASA/FAA Rating	Travaux / Capability level				ATA	CMM ou O/H Manuals	
					OH	RE	I	Modify			
Messier-Goodrich	Main Wheel Assy	3-1628	AIRBUS A340-600	C14 L-LG		■	○	■	○	32	32-41-90
Messier-Goodrich	Main Wheel Assy	3-1546 séries	AIRBUS A330/340	C14 L-LG	■	■	○	■	○	32	32-41-75
Messier-Goodrich	Main Wheel Assy	C20500000	AIRBUS A321	C14 L-LG	■	■	○	■	○	32	32-41-83
Messier-Goodrich	Main Wheel Assy	C20500100	AIRBUS A321	C14 L-LG	■	■	○	■	○	32	32-42-15
Messier-Goodrich	Nose Wheel Assy	3-1596	AIRBUS A330/340	C14 L-LG	■	■	○	■	○	32	32-41-89
Messier-Goodrich	Nose Wheel Assy	3-1547	AIRBUS A330/340	C14 L-LG	■	■	○	■	○	32	32-41-74
Messier-Goodrich	Nose Wheel Assy	3-1510-1	AIRBUS A330	C14 L-LG	■	■	○	■	○	32	32-41-51
Messier-Goodrich	Brake	C20449000	AIRBUS A321	C14 L-LG	■	■	○	■	○	32	32-41-65
Messier-Goodrich	Brake	C20534000,-1	AIRBUS A321	C14 L-LG	■	■	○	■	○	32	32-41-65
Messier-Goodrich	Brake	2-1577OPT1/OPT2	AIRBUS A330/A340	C14 L-LG	■	■	○	■	○	32	32-41-76
Messier-Goodrich	Brake	2-1577-()	AIRBUS A330/A340	C14 L-LG	■	■	○	■	○	32	32-41-81
Messier-Goodrich	Brake	2-1578-()	AIRBUS A330/A340	C14 L-LG	■	■		■		32	32-41-82
Honeywell	Main Wheel Assy	2606741 séries	BOEING B767	C14 L-LG	■	■	○	■	○	32	32-43-02
Honeywell	Nose Wheel Assy	2606735séries	BOEING B767	C14 L-LG	■	■	○	■	○	32	32-43-01
Honeywell	Brake	2607092séries	BOEING B767	C14 L-LG	■	■	○	■	○	32	32-43-03
Honeywell	Main Wheel Assy	2611811-1	BOEING B777-200	C14 L-LG	■	■	○	■	○	32	32-47-05
Honeywell	Main Wheel Assy	2601571-1	BOEING 737-100/200	C14 L-LG	■	■	○	■	○	32	32-40-01
Honeywell	Main Wheel Assy	2603561-3, -4, -5, -7, -9, -10, -11, -	BOEING 747-200	C14 L-LG	■	■	○	■	○	32	32-45-01
Honeywell	Main Wheel Assy	2606671-1, -2, -3	BOEING 737-200/300/400/500	C14 L-LG	■	■	○	■	○	32	32-40-09
Honeywell	Main Wheel Assy	2607081-1, -2, -3	BOEING 747	C14 L-LG	■	■	○	■	○	32	32-45-12
Honeywell	Main Wheel Assy	2609801-1	BOEING 737-400	C14 L-LG	■	■	○	■	○	32	32-40-11
Honeywell	Main Wheel Assy	2612201-2, -3	AIRBUS A330/340	C14 L-LG	■	■	○	■	○	32	32-41-12
Honeywell	Main Wheel Assy	2612311	BOEING 737-600/700/800/900	C14 L-LG	■	■	○	■	○	32	32-40-14
Honeywell	Main Wheel Assy	2615901-1	BOEING 747-400	C14 L-LG	■	■	○	■	○	32	32-45-18
Honeywell	Nose Wheel Assy	2601045-2, -3	BOEING 737-100/200	C14 L-LG	■	■	○	■	○	32	32-40-02
Honeywell	Nose Wheel Assy	2603561-3, -4, -5, -7, -9, -10, -11, -	BOEING 747	C14 L-LG	■	■	○	■	○	32	32-45-01
Honeywell	Nose Wheel Assy	2607081-1, -2, -3	BOEING 747	C14 L-LG	■	■	○	■	○	32	32-45-12
Honeywell	Nose Wheel Assy	2607825-1,-2	BOEING 737-300/400/500 et	C14 L-LG	■	■	○	■	○	32	32-40-10
Honeywell	Nose Wheel Assy	2615901-1	BOEING 747-400	C14 L-LG	■	■	○	■	○	32	32-45-18
Honeywell	Brake	2605662-1,-2,-3,-20 et 2605155-1,-2	BOEING 747-200/300	C14 L-LG	■	■		■		32	32-45-17
Honeywell	Brake	2606672-1, -2, -3,-4	BOEING 737-200/300/400/500	C14 L-LG	■	■		■		32	32-40-08
Honeywell	Brake	2612302-1	BOEING 737-600-700	C14 L-LG	■	■		■		32	32-40-13
Honeywell	Brake	2601042-3, -4, -5	BOEING 737-100/200	C14 L-LG	■	■		■		32	32-40-03
Honeywell	Brake	2612152-1, -2, -3, -4 et 2612202-1, -	AIRBUS A330/A340	C14 L-LG	■	■	○	■	○	32	32-42-28
Honeywell	Brake	2612312-1	BOEING 737-600/700/800/900	C14 L-LG	■	■		■		32	32-40-15
Honeywell	Brake	2615902-1	BOEING 747-400	C14 L-LG	■	■	○	■	○	32	32-41-32
Honeywell	Main Wheel Assy	2610181 série	AIRBUS A330/A340	C14 L-LG	■	■	○	■	○	32	32-41-11
Honeywell	Main Wheel Assy	2608811-()	B767-300	C14 L-LG		■	○	■	○	32	32-43-04
Honeywell	Nose Wheel Assy	2611205-2	B777	C14 L-LG		■	○	■	○	32	32-47-06

Constructeur/ Manufacturer	Description / Designation	type de matériel / Part Number	Eligibility/ Admissibilité	EASA/FAA Rating	Travaux / Capability level				ATA	CMM ou O/H Manuals
					OH	RE	I	Modify		
Hartzell	Propeller/Variable Pitch/Compact hub/ Reciprocating engine	() HC-C2Y Séries	Various	C16/L-PP	■	■	■		61	113B
Hartzell	Propeller/Variable Pitch/Compact hub/Reciprocating engine	() HC-E2Y Séries	Various	C16/L-PP	■	■	■		61	113B
Hartzell	Propeller/Variable Pitch/Compact hub/Reciprocating engine	HC-F2Y Séries	Various	C16/L-PP	■	■	■		61	113B
Hartzell	Propeller/Variable Pitch/Compact hub/Reciprocating engine	BHC-G2Y Séries	Various	C16/L-PP	■	■	■		61	113B
Hartzell	Propeller/Variable Pitch/Compact hub/Reciprocating engine	() HC-I2Y Séries	Various	C16/L-PP	■	■	■		61	113B
Hartzell	Propeller/Variable Pitch/Compact hub/Reciprocating engine	BHC-J2Y Séries	Various	C16/L-PP	■	■	■		61	113B
Hartzell	Propeller/Variable Pitch/Compact hub/Reciprocating engine	(B)HC-L2Y Séries	Various	C16/L-PP	■	■	■		61	113B
Hartzell	Propeller/Variable Pitch/Compact hub/Reciprocating engine	HC-M2Y Séries	Various	C16/L-PP	■	■	■		61	113B
Hartzell	Propeller/Variable Pitch/Compact hub/Reciprocating engine	() HC-C3Y Séries	Various	C16/L-PP	■	■	■		61	113B
Hartzell	Propeller/Variable Pitch/Compact hub/Reciprocating engine	HC-E3Y Séries	Various	C16/L-PP	■	■	■		61	113B
Hartzell	Propeller/Variable Pitch/Compact hub/Reciprocating engine	HC-F3Y Séries	Various	C16/L-PP	■	■	■		61	113B
Hartzell	Propeller/Variable Pitch/Compact hub/Reciprocating engine	(P)HC-G3Y Séries	Various	C16/L-PP	■	■	■		61	113B
Hartzell	Propeller/Variable Pitch/Compact hub/Reciprocating engine	(P)HC-H3Y Séries	Various	C16/L-PP	■	■	■		61	113B
Hartzell	Propeller/Variable Pitch/Compact hub/Reciprocating engine	(P)HC-H3Y Séries	Various	C16/L-PP	■	■	■		61	113B
Hartzell	Propeller/Variable Pitch/Compact hub/Reciprocating engine	(P)HC-J3Y Séries	Various	C16/L-PP	■	■	■		61	113B
Hartzell	Propeller/Variable Pitch/Compact hub/Reciprocating engine	() HC-L3Y Séries	Various	C16/L-PP	■	■	■		61	113B
Hartzell	Propeller/Variable Pitch/Compact hub/Reciprocating engine	HC-M3Y Séries	Various	C16/L-PP	■	■	■		61	113B
Hartzell	Propeller/Variable Pitch/Compact hub/Reciprocating engine	HC-C4Y Séries	Various	C16/L-PP	■	■	■		61	113B
Hartzell	Propeller/Variable Pitch/Compact hub/Reciprocating engine	HC-F4Y Séries	Various	C16/L-PP	■	■	■		61	113B
Hartzell	Propeller/Variable Pitch/Compact hub/Reciprocating engine	() HC-C2Y()-2 Séries	Various	C16/L-PP	■	■	■		61	117D
Hartzell	Propeller/Variable Pitch/Compact hub/Reciprocating engine	HC-E2Y()-2 Séries	Various	C16/L-PP	■	■	■		61	117D
Hartzell	Propeller/Variable Pitch/Compact hub/Reciprocating engine	HC-F2Y()-2 Séries	Various	C16/L-PP	■	■	■		61	117D

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					OH	RE	I	Modify		
Hartzell	Propeller/Variable Pitch/Compact hub/Reciprocating engine	HC-F2Y()-2 Série	Various	C16/L-PP	■	■	■		61	117D
Hartzell	Propeller/Variable Pitch/Compact hub/Reciprocating engine	HC-I2Y()-2 Série	Various	C16/L-PP	■	■	■		61	117D
Hartzell	Propeller/Variable Pitch/Compact hub/Reciprocating engine	BHC-J2YF-2 Série	Various	C16/L-PP	■	■	■		61	117D
Hartzell	Propeller/Variable Pitch/Compact hub/Reciprocating engine	(B)HC-L2YF()-2 Série	Various	C16/L-PP	■	■	■		61	117D
Hartzell	Propeller/Variable Pitch/Compact hub/Reciprocating engine	HC-M2Y()-2 Série	Various	C16/L-PP	■	■	■		61	117D
Hartzell	Propeller/Variable Pitch/Compact hub/Reciprocating engine	()HC-C3Y()-3 Série	Various	C16/L-PP	■	■	■		61	117D
Hartzell	Propeller/Variable Pitch/Compact hub/Reciprocating engine	HC-E3YR-2 Série	Various	C16/L-PP	■	■	■		61	117D
Hartzell	Propeller/Variable Pitch/Compact hub/Reciprocating engine	HC-F3YR-2 Série	Various	C16/L-PP	■	■	■		61	117D
Hartzell	Propeller/Variable Pitch/Compact hub/Reciprocating engine	(E,P)HC-G3Y-2 Série	Various	C16/L-PP	■	■	■		61	117D
Hartzell	Propeller/Variable Pitch/Compact hub/Reciprocating engine	HC-H3Y-2 Série	Various	C16/L-PP	■	■	■		61	117D
Hartzell	Propeller/Variable Pitch/Compact hub/Reciprocating engine	(P)HC-I3Y-2 Série	Various	C16/L-PP	■	■	■		61	117D
Hartzell	Propeller/Variable Pitch/Compact hub/Reciprocating engine	PHC-J3Y-2 Série	Various	C16/L-PP	■	■	■		61	117D
Hartzell	Propeller/Variable Pitch/Compact hub/Reciprocating engine	HC-C4Y()-2 Série	Various	C16/L-PP	■	■	■		61	117D
Hartzell	Propeller/Variable Pitch/Compact hub/Reciprocating engine	HC-F4YR-2 Série	Various	C16/L-PP	■	■	■		61	117D
Hartzell	Propeller/Variable Pitch/Compact hub/Reciprocating engine	HC-C3Y()-5 Séries	Various	C16/L-PP	■	■	■		61	117D
Hartzell	Propeller/Variable Pitch/Compact hub/Turbine engine/Composite blade	HC-E4P-5()/E11990K	Various	C16/L-PP	■	■	■		61	157
Hartzell	Propeller/Composite blade	Pales composite	Various	C16/L-PP	■	■	■		61	135F
Hartzell	Propeller/Variable Pitch/Compact hub/Turbine engine	HC-A6A-3 ()	Various	C16/L-PP	■	■	■		61	144
Hartzell	Propeller/Variable Pitch/Steel hub/Reciprocating engine	HC-D2()V20 Séries	Various	C16/L-PP	■	■	■		61	100E
Hartzell	Propeller/Variable Pitch/Steel hub/Reciprocating engine	() HC-A2()V()-1 Séries	Various	C16/L-PP	■	■	■		61	114C
Hartzell	Propeller/Variable Pitch/Steel hub/Reciprocating engine	() HC-A2()V()-3 Séries	Various	C16/L-PP	■	■	■		61	114C

Constructeur/ Manufacturer	Description / Designation	type de matériel / Part Number	Eligibility/ Admissibilité	EASA/FAA Rating	Travaux / Capability level				ATA	CMM ou O/H Manuals
					OH	RE	I	Modify		
Hartzell	Propeller/Variable Pitch/Steel hub/Reciprocating engine	() HC-A2()V()-6F	Various	C16/L-PP	■	■	■		61	114C
Hartzell	Propeller/Variable Pitch/Steel hub/Reciprocating engine	() HC-A2()V()-4A1	Various	C16/L-PP	■	■	■		61	114C
Hartzell	Propeller/Variable Pitch/Steel hub/Reciprocating engine	() HC-A3()V()-3L	Various	C16/L-PP	■	■	■		61	114C
Hartzell	Propeller/Variable Pitch/Steel hub/Reciprocating engine	() HC-A3()V()-4 Séries	Various	C16/L-PP	■	■	■		61	114C
Hartzell	Propeller/Variable Pitch/Steel hub/Reciprocating engine	() HC-A3()V()-5 Séries	Various	C16/L-PP	■	■	■		61	114C
Hartzell	Propeller/Variable Pitch/Steel hub/Reciprocating engine	HC-A3()V()-1 Séries	Various	C16/L-PP	■	■	■		61	114C
Hartzell	Propeller/Variable Pitch/Steel hub/Reciprocating engine	HC-A2()V()-2 Séries	Various	C16/L-PP	■	■	■		61	172
Hartzell	Propeller/Variable Pitch/Steel hub/Reciprocating engine	() HC-A3()V()-2 Séries	Various	C16/L-PP	■	■	■		61	172
Hartzell	Propeller/Variable Pitch/Steel hub/Reciprocating engine	HC-92Z()-2 Séries	Various	C16/L-PP	■	■	■		61	105A
Hartzell	Propeller/Variable Pitch/Steel hub/Reciprocating engine	() HC-92ZF-1D1	Various	C16/L-PP	■	■	■		61	110
Hartzell	Propeller/Variable Pitch/Steel hub/Reciprocating engine	HC-92ZK-8 Série	Various	C16/L-PP	■	■	■		61	110
Hartzell	Propeller/Variable Pitch/Steel hub/Reciprocating engine	HC-B3Z20-1	Various	C16/L-PP	■	■	■		61	177
Hartzell	Propeller/Variable Pitch/Steel hub/Reciprocating engine	H()-B3()30-1()	Various	C16/L-PP	■	■	■		61	177
Hartzell	Propeller/Variable Pitch/Steel hub/Reciprocating engine	HC-B3()F-2()	Various	C16/L-PP	■	■	■		61	177
Hartzell	Propeller/Variable Pitch/Steel hub/Reciprocating engine	HC-B3()F-2()	Various	C16/L-PP	■	■	■		61	177
Hartzell	Propeller/Variable Pitch/Steel hub/Reciprocating engine	HC-B3WN-2L	Various	C16/L-PP	■	■	■		61	177
Hartzell	Propeller/Variable Pitch/Steel hub/Reciprocating engine	HC-B3()20-2()	Various	C16/L-PP	■	■	■		61	177
Hartzell	Propeller/Variable Pitch/Steel hub/Reciprocating engine	HC-B3()30-2() ()	Various	C16/L-PP	■	■	■		61	177
Hartzell	Propeller/Variable Pitch/Steel hub/Reciprocating engine	HC-B3WF-4	Various	C16/L-PP	■	■	■		61	177
Hartzell	Propeller/Variable Pitch/Steel hub/Reciprocating engine	HC-B3()20-4	Various	C16/L-PP	■	■	■		61	177
Hartzell	Propeller/Variable Pitch/Steel hub/Reciprocating engine	HC-B3()30-4()	Various	C16/L-PP	■	■	■		61	177
Hartzell	Propeller/Variable Pitch/Steel hub/Reciprocating engine	HC-B4TN-1	Various	C16/L-PP	■	■	■		61	177

CAPABILITY LIST

Constructeur/ Manufacturer	Description / Designation	type de matériel / Part Number	Eligibility/ Admissibilité	EASA/FAA Rating	Travaux / Capability level				ATA	CMM ou O/H Manuals
					OH	RE	I	Modify		
Hartzell	Propeller/Variable Pitch/Steel hub/Reciprocating engine	HC-82()	Various	C16/L-PP	■	■	■		61	114B
Hartzell	Propeller/Variable Pitch/Steel hub/Reciprocating engine	HC-83()	Various	C16/L-PP	■	■	■		61	114B
Hartzell	Propeller/Variable Pitch/Steel hub/Reciprocating engine	HC-92()	Various	C16/L-PP	■	■	■		61	114B
Hartzell	Propeller/Variable Pitch/Steel hub/Reciprocating engine	HC-93()	Various	C16/L-PP	■	■	■		61	114B
Hartzell	Propeller/Variable Pitch/Steel hub/Reciprocating engine	HC-A2()	Various	C16/L-PP	■	■	■		61	114B
Hartzell	Propeller/Variable Pitch/Steel hub/Reciprocating engine	HC-A3()	Various	C16/L-PP	■	■	■		61	114B
Hartzell	Propeller/Variable Pitch/Steel hub/Reciprocating engine	HC-B3()	Various	C16/L-PP	■	■	■		61	114B
Hartzell	Propeller/Variable Pitch/Steel hub/Turbine engine	HC-A3MVF Séries	Various	C16/L-PP	■	■	■		61	118F
Hartzell	Propeller/Variable Pitch/Steel hub/Turbine engine	HC-A3VF Séries	Various	C16/L-PP	■	■	■		61	118F
Hartzell	Propeller/Variable Pitch/Steel hub/Turbine engine	HC-B3T Séries	Various	C16/L-PP	■	■	■		61	118F
Hartzell	Propeller/Variable Pitch/Steel hub/Turbine engine	HC-B3M Séries	Various	C16/L-PP	■	■	■		61	118F
Hartzell	Propeller/Variable Pitch/Steel hub/Turbine engine	HC-B4M Séries	Various	C16/L-PP	■	■	■		61	118F
Hartzell	Propeller/Variable Pitch/Steel hub/Turbine engine	HC-B4T Séries	Various	C16/L-PP	■	■	■		61	118F
Hartzell	Propeller/Variable Pitch/Steel hub/Turbine engine	HC-B5M Séries	Various	C16/L-PP	■	■	■		61	132A
Hartzell	Propeller/Variable Pitch/Compact hub/Turbine engine	HC-D4N-5 Séries	Various	C16/L-PP	■	■	■		61	141
Hartzell	Propeller/Variable Pitch/Compact hub/Turbine engine	HC-D4P-5 Séries	Various	C16/L-PP	■	■	■		61	141
Hartzell	Propeller/Variable Pitch/Compact hub/Turbine engine	HC-E4N-5 Séries	Various	C16/L-PP	■	■	■		61	141
Hartzell	Propeller/Variable Pitch/Compact hub/Turbine engine	HC-D4N-2 Séries	Various	C16/L-PP	■	■	■		61	142
Hartzell	Propeller/Variable Pitch/Compact hub/Turbine engine	HC-E4N-2 Séries	Various	C16/L-PP	■	■	■		61	142
Hartzell	Propeller/Variable Pitch/Compact hub/Turbine engine	HC-E4A-2 Séries	Various	C16/L-PP	■	■	■		61	142
Hartzell	Propeller/Variable Pitch/Compact hub/Turbine engine	HC-D4N-3 Séries	Various	C16/L-PP	■	■	■		61	143A
Hartzell	Propeller/Variable Pitch/Compact hub/Turbine engine	HC-E4A-3 Séries	Various	C16/L-PP	■	■	■		61	143A
Hartzell	Propeller/Variable Pitch/Compact hub/Turbine engine	HC-E4N-3 Séries	Various	C16/L-PP	■	■	■		61	143A
Hartzell	Propeller/Variable Pitch/Compact hub/Turbine engine	HC-E5N-3 Séries	Various	C16/L-PP	■	■	■		61	158A
Hartzell	Propeller/Variable Pitch/Compact hub/Turbine engine	HC-E5B-5 Séries	Various	C16/L-PP	■	■	■		61	158A

CAPABILITY LIST

Constructeur/ Manufacturer	Description / Designation	type de matériel / Part Number	Eligibility/ Admissibilité	EASA/FAA Rating	Travaux / Capability level				ATA	CMM ou O/H Manuals
					OH	RE	I	Modify		
Hartzell	Governor	A Séries	Various	C16/L-PP	■	■	■		61	130B
Hartzell	Governor	B-2 Séries	Various	C16/L-PP	■	■	■		61	130B
Hartzell	Governor	B-3 Séries	Various	C16/L-PP	■	■	■		61	130B
Hartzell	Governor	B-4 Séries	Various	C16/L-PP	■	■	■		61	130B
Hartzell	Governor	C-3 Séries	Various	C16/L-PP	■	■	■		61	130B
Hartzell	Governor	C-4 Séries	Various	C16/L-PP	■	■	■		61	130B
Hartzell	Governor	D Séries	Various	C16/L-PP	■	■	■		61	130B
Hartzell	Governor	E-2 Séries	Various	C16/L-PP	■	■	■		61	130B
Hartzell	Governor	E-3 Séries	Various	C16/L-PP	■	■	■		61	130B
Hartzell	Governor	E-4 Séries	Various	C16/L-PP	■	■	■		61	130B
Hartzell	Governor	E-5 Séries	Various	C16/L-PP	■	■	■		61	130B
Hartzell	Governor	E-6 Séries	Various	C16/L-PP	■	■	■		61	130B
Hartzell	Governor	E-8 Séries	Various	C16/L-PP	■	■	■		61	130B
Hartzell	Governor	F-2 Séries	Various	C16/L-PP	■	■	■		61	130B
Hartzell	Governor	F-3 Séries	Various	C16/L-PP	■	■	■		61	130B
Hartzell	Governor	F-4 Séries	Various	C16/L-PP	■	■	■		61	130B
Hartzell	Governor	F-6 Séries	Various	C16/L-PP	■	■	■		61	130B
Hartzell	Governor	F-8 Séries	Various	C16/L-PP	■	■	■		61	130B
Hartzell	Governor	H Séries	Various	C16/L-PP	■	■	■		61	130B
Hartzell	Governor	S Séries	Various	C16/L-PP	■	■	■		61	130B
Hartzell	Governor	U-3 Séries	Various	C16/L-PP	■	■	■		61	130B
Hartzell	Governor	U-3-15 Séries	Various	C16/L-PP	■	■	■		61	130B
Hartzell	Governor	U-8 Séries	Various	C16/L-PP	■	■	■		61	130B
Hartzell	Governor	V-2 Séries	Various	C16/L-PP	■	■	■		61	130B
Hartzell	Governor	V-3 Séries	Various	C16/L-PP	■	■	■		61	130B
Hartzell	Governor	V-4 Séries	Various	C16/L-PP	■	■	■		61	130B
Hartzell	Governor	V-5 Séries	Various	C16/L-PP	■	■	■		61	130B
Hartzell	Governor	V-11 Séries	Various	C16/L-PP	■	■	■		61	130B
Hartzell	Accumulator	103161	Various	C16/L-PP	■	■	■		61	130B

CAPABILITY LIST

Constructeur/ Manufacturer	Description / Designation	type de matériel / Part Number	Eligibility/ Admissibilité	EASA/FAA Rating	Travaux / Capability level				ATA	CMM ou O/H Manuals
					OH	RE	I	Modify		
McCauley	Propeller/Variable pitch	C1-C99 Séries	Various	C16/L-PP	■	■	■		61	720415
									61	710930
McCauley	Propeller/Variable pitch	C200 Séries	Various	C16/L-PP	■	■	■		61	MPC200
McCauley	Propeller/Variable pitch	C300 Séries	Various	C16/L-PP	■	■	■		61	MPC300
McCauley	Propeller/Variable pitch	C400 Séries	Various	C16/L-PP	■	■	■		61	MPC400
McCauley	Propeller/Variable pitch	C500 Séries	Various	C16/L-PP	■	■	■		61	MPC500
McCauley	Propeller/Variable pitch	C600 Séries	Various	C16/L-PP	■	■	■		61	MPC600
McCauley	Propeller/Variable pitch	C650 Séries	Various	C16/L-PP	■	■	■		61	MPC650
McCauley	Propeller/Variable pitch	C700 Séries	Various	C16/L-PP	■	■	■		61	MPC700
McCauley	Propeller/Variable pitch	C750 Séries	Various	C16/L-PP	■	■	■		61	MPC750
McCauley	Propeller/Variable pitch	C1100 Séries	Various	C16/L-PP	■	■	■		61	MPC1100
McCauley	Propeller/Fixed Pitch	1A Séries	Various	C16/L-PP	■	■	■		61	730720
McCauley	Propeller/Fixed Pitch	1B Séries	Various	C16/L-PP	■	■	■		61	730720
McCauley	Propeller/Fixed Pitch	1C Séries	Various	C16/L-PP	■	■	■		61	730720
McCauley	Propeller/Fixed Pitch	1P Séries	Various	C16/L-PP	■	■	■		61	730720
McCauley	Governor	All Séries	Various	C16/L-PP	■	■	■		61	780401
McCauley	Accumulator	All Séries	Various	C16/L-PP	■	■	■		61	780401
Sensenich	Propeller/Fixed Pitch	69 Séries	Various	C16/L-PP	■	■	■		61	SPRM 590
Sensenich	Propeller/Fixed Pitch	70 Séries	Various	C16/L-PP	■	■	■		61	SPRM 590
Sensenich	Propeller/Fixed Pitch	72 Séries	Various	C16/L-PP	■	■	■		61	SPRM 590
Sensenich	Propeller/Fixed Pitch	74 Séries	Various	C16/L-PP	■	■	■		61	SPRM 590
Sensenich	Propeller/Fixed Pitch	76 Séries	Various	C16/L-PP	■	■	■		61	SPRM 590
Dowty	Propeller/Variable pitch	R321 Séries	Various	C16/L-PP	■	■	■		61	61-10-20
Dowty	Propeller/Variable pitch	R324 Séries	Various	C16/L-PP	■	■	■		61	61-10-19
Dowty	Propeller/Variable pitch	R333 Séries	Various	C16/L-PP	■	■	■		61	61-10-24
Dowty	Propeller/Variable pitch	R334 Séries	Various	C16/L-PP	■	■	■		61	61-10-27

Constructeur/ Manufacturer	Description / Designation	type de matériel / Part Number	Eligibility/ Admissibilité	EASA/FAA Rating	Travaux / Capability level				ATA	CMM ou O/H Manuals
					OH	RE	I	Modify		
MT-Propeller	Hydraulic propeller governor	P-8() () - ()	Various	C16/L-PP	■	■	■		61	E-1049
	Hydraulic propeller governor	P-9() () - () série	Various	C16/L-PP	■	■	■		61	E-1047
MT-Propeller	Accumulator	P-447	Various	C16/L-PP	■	■	■		61	E-700
		P-726	Various	C16/L-PP	■	■	■		61	E-700
		P-832	Various	C16/L-PP	■	■	■		61	E-700
		P-893	Various	C16/L-PP	■	■	■		61	E-700
		P-905	Various	C16/L-PP	■	■	■		61	E-700
		P-952	Various	C16/L-PP	■	■	■		61	E-700
MT-Propeller	Propeller/Variable pitch	MTV-1-()	Various	C16/L-PP	■	■	■		61	E-250
MT-Propeller	Propeller/Variable pitch	MTV-2-()	Various	C16/L-PP	■	■	■		61	E-373
MT-Propeller	Propeller/Variable pitch	MTV-3-()	Various	C16/L-PP	■	■	■		61	E-373
MT-Propeller	Propeller/Variable pitch	MTV-6-()	Various	C16/L-PP	■	■	■		61	E-220
MT-Propeller	Propeller/Variable pitch	MTV-7-()	Various	C16/L-PP	■	■	■		61	E-250
MT-Propeller	Propeller/Variable pitch	MTV-9-()	Various	C16/L-PP	■	■	■		61	E-220
MT-Propeller	Propeller/Variable pitch	MTV-10-()	Various	C16/L-PP	■	■	■		61	E-250
MT-Propeller	Propeller/Variable pitch	MTV-11-()	Various	C16/L-PP	■	■	■		61	E-220
MT-Propeller	Propeller/Variable pitch	MTV-12-()	Various	C16/L-PP	■	■	■		61	E-220
MT-Propeller	Propeller/Variable pitch	MTV-14-()	Various	C16/L-PP	■	■	■		61	E-220
MT-Propeller	Propeller/Variable pitch	MTV-15-()	Various	C16/L-PP	■	■	■		61	E-220
MT-Propeller	Propeller/Variable pitch	MTV-16-()	Various	C16/L-PP	■	■	■		61	E-220
MT-Propeller	Propeller/Variable pitch	MTV-17-()	Various	C16/L-PP	■	■	■		61	E-250
MT-Propeller	Propeller/Variable pitch	MTV-18-()	Various	C16/L-PP	■	■	■		61	E-250
MT-Propeller	Propeller/Variable pitch	MTV-20-()	Various	C16/L-PP	■	■	■		61	E-250
MT-Propeller	Propeller/Variable pitch	MTV-21-()	Various	C16/L-PP	■	■	■		61	E-220
MT-Propeller	Propeller/Variable pitch	MTV-22-()	Various	C16/L-PP	■	■	■		61	E-220
MT-Propeller	Propeller/Variable pitch	MTV-25-()	Various	C16/L-PP	■	■	■		61	E-220
MT-Propeller	Propeller/Variable pitch	MTV-5-()-R(A), (P)	various	C16/L-PP	■	■	■		61	E-680
Hamilton	Propeller/Variable pitch/Composite Blade	14RF-9 Série	EMB120	C16/L-PP	■	■	■		61	61-13-04
Hamilton	Propeller/Variable pitch/Composite Blade	14SF-5 et 14SF-7	ATR42-DHC-8-100	C16/L-PP	■	■	■		61	61-13-02
		14SF-11 et 14SF-15	ATR72-200/ DHC-8-200/300		■	■	■		61	61-13-06
		14SF-17 et 14SF-19	CL215T / CL415T		■	■	■		61	61-13-07
Hamilton	Propeller/Variable pitch/Composite blade	568F	ATR72-210A/ATR72-500/ATR42-400/ATR42-500/CASA C-295/ ILYUSHIN IL-114	C16/L-PP	■	■	■		61	61-13-12
Hamilton	Propeller/Variable pitch/Steel hub	() 2D ()	Various	C16/L-PP	■	■	■		61	110-130

CAPABILITY LIST

Constructeur/ Manufacturer	Description / Designation	type de matériel / Part Number	Eligibility/ Admissibilité	EASA/FAA Rating	Travaux / Capability level				ATA	CMM ou O/H Manuals
					OH	RE	I	Modify		
Woodward	Governor/Piston	210 XXX	Various	C16/L-PP	■	■	■		61	33201
Woodward	Accumulator	8907-xxx séries	various	C16/L-PP	■	■	■		61	33201
									61	33058B
Woodward	Governor/turbine	8210-300	Various	C16/L-PP	■	■	■		61	33202
Woodward	Governor/Turbine/P&W engine	8210-002, 003, 004 Séries	Various	C16/L-PP	■	■	■		61	WG60044
Woodward	Governor/Turbine/P&W engine	8210-006 et -007 Séries	Various	C16/L-PP	■	■	■		61	WG60045
Woodward	Overspeed Governor/Turbine/Rolls Royce Allison	8210-085	Various	C16/L-PP	■	■	■		61	WG60048
Woodward	Governor/Turbine/P&W engine	8210-193A, -393, -393A, -403, -403A	BEECH 1900D	C16/L-PP	■	■	■		61	WG60057
Woodward	Governor/Turbine/P&W engine	8210-135 Séries	Various	C16/L-PP	■	■	■		61	WG60023
Woodward	Governor/Turbine/P&W engine	8210-188, 189, 191, 192, 198, 199 Séries	Various	C16/L-PP	■	■	■		61	WG60042
Woodward	Governor/Turbine/P&W engine	8210-035 et 8210-134 Séries	Various	C16/L-PP	■	■	■		61	WG60019
Woodward	Governor/Turbine/P&W engine	8210-024, 025 et 027 Séries	Various	C16/L-PP	■	■	■		61	WG60020
Woodward	Governor/Turbine/P&W engine	8210-034, 046, 146, 212 et 310 Séries	Various	C16/L-PP	■	■	■		61	WG60021
Woodward	Overspeed/Turbine	(X)210-5XX, 210-6XX, 210-9XX	Various	C16/L-PP	■	■	■		61	33048
Woodward	Governor/Turbine	210574 à 578, 210589 et 210599	Various	C16/L-PP	■	■	■		61	33054D
Woodward	Governor/Turbine	8210-104,111 et 115	Various	C16/L-PP	■	■	■		61	33170
		8210-262 et 263			■	■	■		61	
Woodward	Governor/turbine	8210-018	various	C16/L-PP	■	■	■		61	WG60154
Woodward	Governor/turbine	8210-140	various	C16/L-PP	■	■	■		61	WG60192
Woodward	Governor/Turbine/Garett TPE331 engine	210564,210570, 2107XX et 8210-10X	Various	C16/L-PP	■	■	■		61	33091C
Woodward	Governor Airbleed/Turbine	8210-051 et 8210-053	Various	C16/L-PP	■	■	■		61	33163