



Capabilities list

CLASE	RATING	MODEL/PN	TIPO	INTERVALO
Elementos NO MOTOR/APU	C16:PROPELLERS & GOVERNORS	MCCAULEY	OVERHAUL	SEGÚN TBO

PROPELLERS

FULL AND NON FEATHERING THREADED PROPELLERS
SERIE 100; TODOS LOS PART NUMBER

SERIE 200		SERIE 300	SERIE 400		SERIE 500
2A34(..)	2A34(..)	D2AF34(..)	D3A34(..)	3A34(..)	3FF32(..)
B2D34(..)	2A34(..)	D2AF34(..)	D3A34(..)	3A34(..)	3AF34(..)
2A34(..)	2A37(..)	D2AF34(..)	D3A34(..)	B3D36(..)	3AF34(..)
C2A34(..)	B2D37(..)	D2AF34(..)	D3A34(..)	B3D36(..)	3AF32(..)
B2A34(..)	B2A34(..)	D2AF34(..)	B3D34(..)	B3D36(..)	3AF32(..)
B2D34(..)	2A34(..)	D2AF34(..)	3A32(..)	B3D36(..)	3AF32(..)
B2D34(..)	B2A37(..)	D2AF34(..)	B3D32(..)	D3A36(..)	3AF32(..)
B2D34(..)	B2D37(..)	D2AF34(..)	D3A32(..)	B3D36(..)	3AF32(..)
2A34(..)	D2A37(..)	2AF34(..)	D3A32(..)	B3D36(..)	3AF32(..)
2A34(..)	D2A37(..)	3AF37(..)	D3A36(..)	B3D36(..)	3AF37(..)
B2D34(..)	E2A37(..)		D3A32(..)	3A36(..)	3AF32(..)
B2D34(..)	E2A37(..)		B3D32(..)	D3A36(..)	3AF32(..)
B2D34(..)	B2D34(..)		B3D34(..)	D3A36(..)	3AF36(..)
B2D34(..)	C2D37(..)		B3D32(..)	B3D36(..)	3AF32(..)
2D34(..)	B2A37(..)		C3D36(..)	D3A34(..)	3AF37(..)
2A34(..)	2A34(..)		B3D36(..)	D3A36(..)	3AF32(..)
B2D34(..)	2A34(..)		B3D32(..)	D3A34(..)	3AF32(..)
B2D34(..)	2A34(..)		3A32(..)	3AE344292(..)	3AF32(..)
B2D34(..)			B3D32(..)		3AF32(..)
B2D34(..)			D3A34(..)		3AF36(..)
					B3DF36(..)
					B3DF36(..)
					3AF32(..)
					3FF34(..)

CMM,s de Aplicacion: CMM 710930 , 730720 , MPC 200 , MPC 300 , MPC 400 , MPC 500

LOCALIZACION:

Base Sevilla



CLASE	RATING	MODEL/PN	TIPO	INTERVALO
Elementos NO MOTOR/APU	C16:PROPELLERS & GOVERNORS	MCCAULEY	OVERHAUL	SEGÚN TBO

GOVERNORS

ADC310D1 Series ADC330D1/T1 C29004F- through C290C2J- through C290D2 Series C290D3 Series C290D4 Series C290D5 Series C290D6/T28 Series C290D7 Series CF310D1/T1 Series CF310D2/T1 Series CF310D3/T1 Series CFU310D1/T1 Series CFU310D2 Series CFU310D7 Series CFUS310D1/T1 Series CFUS310D2 Series CFUS310D3/T5 Series CFUS310D7 Series DC290D1 Series	DCF290D1 Series DCF290D2 Series DCF290D7 Series DCF310D11/T1 Series DCF310D7/T1 Series DCFS290D1 Series DCFS290D2 Series DCFS290D4/T3 Series DCFS290D5/T3 Series DCFS290D6/T3 Series DCFS290D7 Series DCFS290D8/T3 Series DCFS290D9 Series DCFS310D3/T1 Series DCFS310D4/T5 Series DCFS310D6/T1 Series DCFS310D7/T5 Series DCFS310D8/T1 Series DCFT290D11/T Series DCFT290D16/T7 Series DCFTS290D10/T7 Series	DCFTS290D15/T7 Series DCFTU290D11/T7 Series DCFTU290D16/T7 Series DCFTUS290D10/T7 Series DCFTUS290D15 Series DCFU290D1 Series DCFU290D13 Series DCFU290D17 Series DCFU290D2 Series DCFU290D7 Series DCFU310D13 Series DCFU310D7 Series DCFUS290D1 Series DCFUS290D12/T3 Series DCFUS290D13 Series DCFUS290D2 Series DCFUS290D4/T3 Series DCFUS290D5/T3 Series DCFUS290D6/T1 Series DCFUS290D6/T3 Series DCFUS290D7 Series	DCFUS290D8/T3 Series DCFUS290D9 Series DCFUS310D12/T1 Series DCFUS310D13 Series DCFUS310D3/T1 Series DCFUS310D4/T5 Series DCFUS310D6T1 Series DCFUS310D7 Series DCFUS310D8/T1 Series
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CMM,s de Aplicacion: CMM 780401

LOCALIZACION:

Base Sevilla



CLASE	RATING	MODEL/PN	TIPO	INTERVALO
Elementos NO MOTOR/APU	C16:PROPELLERS & GOVERNORS	HARTZELL	OVERHAUL	SEGÚN TBO

PROPELLERS

Steel Hub Turbine Propeller

Three Blade	Four Blade
HC-A3VF-7()	HC-B4MP-3()
HC-A3MVF-7()	HC-B4TN-3()
HC-B3MN-3()	HC-B4TW-3
HC-B3MN-5()	HC-B4MN-5()
HC-B3TN-2()	HC-B4TN-5()
HC-B3TN-3()	
HC-B3TW-3()	
HC-B3TN-5()	
HC-B3TF-7()	

CMM,s de Aplicacion: CMM 114C

LOCALIZACION:

Base Sevilla

Five-Blade Steel Hub Turbine Engine Propeller

HC-B5MA-2	HC-B5MA-5A
HC-B5MA-3	HC-B5MA-5H
HC-B5MA-3A	HC-B5MP-3A
HC-B5MA-3B	HC-B5MP-3AL
HC-B5MA-3C	HC-B5MP-3C
HC-B5MA-3D	HC-B5MP-3D
HC-B5MA-3DT	HC-B5MP-3F
HC-B5MA-3J	HC-B5MP-3G
HC-B5MA-3M	HC-B5MP-5
HC-B5MP-5BL	

CMM,s de Aplicacion: CMM 132A

LOCALIZACION:

Base Sevilla



Hydro-Selective Propeller

HC-D2V20-3	HC-D3MV20-6L
HC-D3V20-6L	HC-D2MV20-7
HC-D2V20-7	HC-D2MV20-8
HC-D2V20-8	HC-D3MV20-8D
HC-D2MV20-3	

CMM,s de Aplicacion: CMM 100

LOCALIZACION:

Base Sevilla

Constant Speed And Feathering

HC-92WK-2B	BHC-92ZF-1D1
HC-92Z(F,K)-2A	HC-92ZK-8D,82
HC-92Z(F,K)-2B	

CMM,s de Aplicacion: CMM 117D

LOCALIZACION:

Base Sevilla

Steel Hub Propeller

Two Blade		Three Blade	
BHC-A2VF-1A	BHC-A2MVF-1A	HC-A3VF-3L	HC-A3MVF-3L
HC-A2VF-1A	HC-A2MVF-1A	EHC-A3VF-4	EHC-A3MVF-4
BHC-A2VF-3	BHC-A2MVF-3	PHC-A3VF-4	PHC-A3MVF-4
HC-A2VK-1	HC-A2MVK-1	PHC-A3VF-4D	PHC-A3MVF-4D
HC-A2VL-1	HC-A2MVL-1	HC-A3VF-5A	HC-A3MVF-5A
HC-A2VL-6F	HC-A2MVL-6F	HC-A3VF-5AL	HC-A3MVF-5AL
HC-A2V20-1A	HC-A2MV20-1A	HC-A3VF-5R	HC-A3MVF-5R
HA-A2V20-1B	HA-A2MV20-1B	PHC-A3VF-5R	PHC-A3MVF-5R
HC-A2V20-3L	HC-A2MV20-3L	HC-A3VK-4	HC-A3MVK-4
HC-A2V20-4A1	HC-A2MV20-4A1	HC-A3V20-1B	HC-A3MV20-1B
		HC-A3V20-1D	HC-A3MV20-1D
		HC-A3V20-1E	HC-A3MV20-1E
		HC-A3V20-1F	HC-A3MV20-1F
		HC-A3V20-3L	HC-A3MV20-3L

CMM,s de Aplicacion: CMM 114C

LOCALIZACION:

Base Sevilla



-1, -4, -6 Series Steel "A" Hub Propeller

Two Blade		Three Blade	
BHC-A2VF-1A	BHC-A2MVF-1A	EHC-A3VF-4	EHC-A3MVF-4
HC-A2VF-1A	HC-A2MVF-1A	PHC-A3VF-4	PHC-A3MVF-4
HC-A2VK-1	HC-A2MVK-1	PHC-A3VF-4D	PHC-A3MVF-4D
HC-A2VL-1	HC-A2MVL-1	HC-A3VK-4	HC-A3MVK-4
HC-A2VL-6F	HC-A2MVL-6F	HC-A3V20-1B	HC-A3MV20-1B
HC-A2V20-1A	HC-A2MV20-1A	HC-A3V20-1D	HC-A3MV20-1D
HA-A2V20-1B	HA-A2MV20-1B	HC-A3V20-1E	HC-A3MV20-1E
HC-A2V20-4A1	HC-A2MV20-4A1	HC-A3V20-1F	HC-A3MV20-1F

CMM,s de Aplicacion: CMM 114C

LOCALIZACION:

Base Sevilla

-2 Series Steel "A" Hub Propeller

Two Blade	Three Blade	
HC-A2VF-2	HC-A3VF-2	HC-A3MVF-2
HC-A2VF-2A	HC-A3VF-2A	HC-A3MVF-2A
HC-A2VF-2B	HC-A3VF-2B	HC-A3MVF-2B
HC-A2VK-2	EHC-A3VF-2B	EHC-A3MVF-2B
HC-A2VL-2	PHC-A3VF-2B	PHC-A3MVF-2B
HC-A2V20-2	PHC-A3VF-2C	PHC-A3MVF-2C
HC-A2MVF-2	HC-A3VF-2D	HC-A3MVF-2D
HC-A2MVF-2A	PHC-A3VF-2D	PHC-A3MVF-2D
HC-A2MVF-2B	HC-A3VK-2	HC-A3MVK-2
HC-A2MVK-2	HC-A3VK-2A	HC-A3MVK-2A
HC-A2MVL-2	HC-A3VK-2B	HC-A3MVK-2B
HC-A2MV20-2	HC-A3VK-2BL	HC-A3MVK-2BL
HC-A2MV20-2A	HC-A3VK-2C	HC-A3MVK-2C
	HC-A3V20-2	HC-A3MV20-2
	HC-A3V20-2L	HC-A3MV20-2L

CMM,s de Aplicacion: CMM 114C

LOCALIZACION:

Base Sevilla



Steel Hub Reciprocating Propeller

Three Blade		Four Blade
HC-B3Z20-1	HC-B3()30-2B()	HC-B4TN-1
HA-B3()30-1B	HC-B3()30-2E()	
HC-B3()30-1()	HC-B3WF-4	
HC-B3()F-2()	HC-B3()20-4	
HC-B3WN-2L	HC-B3()30-4	
HC-B3()20-2()	HC-B3R30-4A,-4B	

CMM,s de Aplicacion: CMM 177

LOCALIZACION:

Base Sevilla

Four Blade Lightweight Turbine Propeller

HC-E4N-5A	HC-D4N-2()	HC-D4N-3()
HC-E4N-5B	HC-E4A-2()	HC-E4A-3()
HC-E4N-5D	HC-E4N-2()	HC-E4N-3()()
HC-E4W-5L		HC-E4W-3()
HC-D4N-5C		
HC-D4N-5E		
HC-D4N-5AL		
HC-D4P-5		
HC-D4P-5L		

CMM,s de Aplicacion: CMM 141,142,143A

LOCALIZACION:

Base Sevilla

Five Blade Lightweight Turbine Propeller

HC-E5A-2	HC-E5N-3()
	HC-E5N-3()L
	HC-E5B-5()

CMM,s de Aplicacion: CMM 157,158

LOCALIZACION:

Base Sevilla



Six-Blade Lightweight Turbine Propeller

HC-A6A-3() Series

CMM,s de Aplicacion: CMM 144

LOCALIZACION:

Base Sevilla

Constant Speed And Feathering Two- And Three-Blade Propeller

HC-82()
 HC-83()
 HC-92()
 HC-93()
 HC-A2()
 HC-A3()
 HC-B3()

CMM,s de Aplicacion: CMM 113B

LOCALIZACION:

Base Sevilla

Compact and Lightweight Compact Non-Feathering (-1) and Aerobatic (-4) Propeller

(B,C,D)HC-C2YF-1() HC-C2YK-1() HC-C2YL-1() HC-C2YR_1() HC-E2YL-1() HC-E2YR-1() HC-F2YL-1() HC-F2YR-1() BHC-G2YF-1() (B)HC-I2YF-1() HC-I2YR-1() BHC-J2YF-1() BHC-L2YF-1() HC-M2YR-1()	(P)HC-C3YF-1() HC-C3YN-1() HC-C3YR-1() HC-E3YR-1() HC-F3YR-1() (P)HC-G3YF-1() (P)HC-H3YF-1() HC-I3YR-1() (P)HC-J3YF-1() (E,P)HC-LMYF-1() HC-M3YR-1() (P)HC-J3Y1F-1() HC-I3Y1R-1() PHC-L.Y1F-1RF	HC-C4YF-1() HC-F4YR-1
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CMM,s de Aplicacion: CMM 105A

LOCALIZACION:

Base Sevilla



Compact Constant Speed and Feathering Propeller

Two Blade: (B,C,D)HC-C2YF-2() HC-C2YK-2() HC-C2YL-2() HC-C2YR-2() HC-E2YK-2() HC-E2YL-2() HC-E2YR-2() HC-E2YK-2() HC-F2YL-2() HC-F2YR-2() (B)HC-I2YF-2() BHC-J2YF-2() BHC-L2YF-2() HC-L2YF-2() HC-M2YL-2() HC-M2YR-2()	Three Blade: (E)HC-C3YF-2() PHC-C3YD-2() PHC-C3YF-2() HC-C3YN-2() HC-C3YR-2() HC-C3YK-1() HC-E3YR-2() HC-F3YR-2() (E,P)HC-G3YF-2() (P)HC-H3YF-2() HC-H3YN-2() (P)HC-I3YF-2() HC-I3YR-2() PHC-J3YF-2()	Four Blade: HC-82VL-2C-() HC-C4YF-2() HC-C4YN-2() HC-C4YR-2() HC-F4YR-2()
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CMM,s de Aplicacion: CMM 130B

LOCALIZACION:

Base Sevilla

CLASE	RATING	MODEL/PN	TIPO	INTERVALO
Elementos NO MOTOR/APU	C16:PROPELLERS & GOVERNORS	HARTZELL	OVERHAUL	SEGÚN TBO

GOVERNORS

A Series B-2 Series B-3 Series B-4 Series C3 Series C4 Series D-Series E-2 Series E-3 Series E-4 Series E-5 Series	E-6 Series E-8 Series F-2 Series F-3 Series F-4 Series F-6 Series F-8 Series H-Series S-Series U-3 Series U-3-15	U-8 Series V-1 Series V-2- Series V-3 Series V-4 Series V-5 Series V-11 Series	
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CMM,s de Aplicacion: CMM 33201



LOCALIZACION:

Base Sevilla

CLASE	RATING	MODEL/PN	TIPO	INTERVALO
Elementos NO MOTOR/APU	C16:PROPELLERS & GOVERNORS	SENSENICH	OVERHAUL	SEGÚN TBO

PROPELLERS

Fixed Pitch Aluminum Propellers:

69C Series 72C Series 74C Series 74D Series 76A Series 76E Series
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CMM,s de
Aplicacion:
SPRM590
LOCALIZACION:

Base Sevilla

CLASE	RATING	MODEL/PN	TIPO	INTERVALO
Elementos NO MOTOR/APU	C16:PROPELLERS & GOVERNORS	WOODWARD/ ONTIC	OVERHAUL	SEGÚN TBO

GOVERNORS

210424	210801	210345	210439	210546	210659	210689	210758
210769	210846	210350	210443	210550	210660	210690	210903
210776	210766	210355	210444	210556	210661	210691	210905
210784	210773	210360	210446	210594	210662	210692	210907
210839	210782	210365	210456	210595	210663	210693	210908
210899	210802	210375	210463	210596	210664	210699	210909
210760	210880	210380	210464	210597	210665	210703	210910
210770	210768	210385	210472	210552	210666	210704	210911
210778	210774	210390	210473	210571	210667	210710	210913
210799	210783	210406	210484	210573	210668	210712	210914
210841	210803	210411	210488	210582	210669	210713	210923
210906	210881	210413	210490	210583	210674	210714	210925
210761	210240	210414	210491	210601	210675	210715	
210771	210275	210415	210493	210609	210676	210716	



210780	210280	210417	210497	210649	210677	210718	
210800	210290	210419	210498	210652	210653	210719	
210843	210305	210427	210499	210653	210655	210721	
210921	210315	210433	210512	210655	210656	210722	
210763	210330	210434	210521	210656	210657	210723	
210772	210335	210436	210529	210657	210658	210726	
219781	210340	210438	210530	210658	210688	210755	

CMM,s de Aplicacion: CMM 33201

LOCALIZACION:

Base Sevilla

CLASE	RATING	MODEL/PN	TIPO	INTERVALO
Elementos NO MOTOR/APU	C16: PROPELLERS & GOVERNORS	HAMILTON	OVERHAUL	SEGUN TBO

PROPELLERS AND COMPONENTS

ITEM P/N	568F-1	14RF-9	14SF-5	14SF-11	247F
PROPELLER AIRCRAFT	815500-2	780100-3	792000-3	794300-1	810610-1
	815500-3	780100-4	792000-4	802250-1	810610-2
	820522-1	780100-5	802255-1	802325-1	815550-1
		780100-6		806660-1	815550-2
		780100-7		806700-1	
		780100-8			
	780100-9				
SPINNER PROPELLER	810592-1	790189-1 817570-1	790176-1	790176-1	811107-1
HUB PROPELLER	815470-1 815470-2	782501-4 782501-5 782501-6 782501-7 782501-8 814721-1 814721-2	782701-4 782701-5	794301-2 802228-1 802308-1 802396-1	810447-1 810449-1
TUBE AND RETAINER ASSY	815587-1 815587-2	784525-2 790202-1 790202-2 790202-3 814782-1 814782-2 814782-3	782515-1 814829-1	782515-1 814829-1	810461-1
BULKHEAD AND HEATER LEADS	810591-1 820482-1	784784-1 784784-2	784914-1 784914-3	784914-1 784914-2 784914-3 784914-4	810443-1 810443-2 814844-1



ACTUATOR ASSY	815585-1 815585-2 815585-3 815585-4 815585-5 815585-6 815585-7	790201-2 790201-3 790201-5 790201-6 790201-7 790201-8	790180-2 790180-3	790180-2 790180-3	R810510-1 R810510-2 R810510-3
NUT ADJUSTING	815540-1 814754-1	-	-	-	-
BLADE AND PIN ASSY	R815505-2 R815505-3 R815505-4 R815505R2 R815505R3 R815505R4 R815505S3 R815505S4 R815505R2W R815505R3W R815505R4W R815505S3W R815505S4W R815505-6 R815505-7	RFC11E1-6A RFC11M1-6A RFC11N1-6A RFC11U1-6A RFC11AA1-6A RFC11E1R6A RFC11M1R6A RFC11N1R6A RFC11U1P6A RFC11AA1P6A RFC11M1P6A RFC11U1R6A RFC11AA1R6A	SFA13G1-0A SFA13G1R0A SFA13M1-0A SFA13M1R0A SFA13M1P0A SFA13U1-0A SFA13U1R0A SFA13U1P0A	SFA13J1-0A SFA13K1-0A SFA13N1-0A SFA13N1L0A SFA13S1-0A SFA13J1R0A SFA13K1R0A SFA13N1R0A SFA13N1P0A SFA13S1R0A SFA13S1P0A	R817370-1 R817370R1

CMM,s de Aplicación: 61-13-11,61-13-04,61-13-02 ,61-13-06,61-13-12

LOCALIZACION:

Base Sevilla



CLASE	RATING	MODEL/PN	TIPO	INTERVALO
Elementos NO MOTOR/APU	D1:Non Destructive Testing			

SERVICIOS ESPECIALIZADOS

INSPECCION VISUAL & TAP TESTING
Visual Inspection & Tap Testing

INSPECCION POR ULTRASONIDOS (UT)
Ultrasonic Inspection (UT)

INSPECCIÓN POR CORRIENTES INDUCIDAS (ET)
Eddy Current Inspection (ET)

INSPECCIÓN POR PARTÍCULAS MAGNÉTICAS (MT)
Magnetic Particle Inspection (MT)

INSPECCIÓN POR LÍQUIDOS PENETRANTES (PT)
Liquid Penetrant Inspection (PT)

LOCALIZACION:

Base Sevilla