

TC Holder		State of Design	Type	Model	TCDS/SAS Number	Applicable Fees & Charges Category	Remarks
AIR REPAIR INC.		USA	R-755 Series	R-755A1	EASA.IM.E.092	NON TURBINE ENGINE	
AIR REPAIR INC.		USA	R-755 Series	R-755A2	EASA.IM.E.092	NON TURBINE ENGINE	
AIR REPAIR INC.		USA	R-755 Series	R-755A2M	EASA.IM.E.092	NON TURBINE ENGINE	
AIR REPAIR INC.		USA	R-755 Series	R-755A2M1	EASA.IM.E.092	NON TURBINE ENGINE	
AIR REPAIR INC.		USA	R-755 Series	R-755B1	EASA.IM.E.092	NON TURBINE ENGINE	
AIR REPAIR INC.		USA	R-755 Series	R-755B2	EASA.IM.E.092	NON TURBINE ENGINE	
AIR REPAIR INC.		USA	R-755 Series	R-755B2M	EASA.IM.E.092	NON TURBINE ENGINE	
AIR REPAIR INC.		USA	R-755 Series	R-755E	EASA.IM.E.092	NON TURBINE ENGINE	
	AUSTRO ENGINE GMBH	Austria	AE50R Series	AE50R	EASA.E.085	CS-22H CLASS ENGINE	
	AUSTRO ENGINE GMBH	Austria	AE50R Series	AE50RA	EASA.E.085	CS-22H CLASS ENGINE	
	AUSTRO ENGINE GMBH	Austria	AE50R Series	AE50RAB	EASA.E.085	CS-22H CLASS ENGINE	
	AUSTRO ENGINE GMBH	Austria	AE50R Series	IAE50R-AA	EASA.E.085	CS-22H CLASS ENGINE	
	AUSTRO ENGINE GMBH	Austria	E4	E4	EASA.E.200	NON TURBINE ENGINE	
	AUSTRO ENGINE GMBH	Austria	E4	E4P	EASA.E.200	NON TURBINE ENGINE	
	BRP-POWERTRAIN GMBH	Austria	Rotax 275 Series	Rotax 275	EASA.E.210	CS-22H CLASS ENGINE	
	BRP-POWERTRAIN GMBH	Austria	Rotax 501/Rotax 505 Series	Rotax 501	EASA.E.208	CS-22H CLASS ENGINE	
	BRP-POWERTRAIN GMBH	Austria	Rotax 501/Rotax 505 Series	Rotax 505	EASA.E.208	CS-22H CLASS ENGINE	
	BRP-POWERTRAIN GMBH	Austria	Rotax 501/Rotax 505 Series	Rotax 505 A	EASA.E.208	CS-22H CLASS ENGINE	
	BRP-POWERTRAIN GMBH	Austria	Rotax 501/Rotax 505 Series	Rotax 505 A without Decompres.	EASA.E.208	CS-22H CLASS ENGINE	
	BRP-POWERTRAIN GMBH	Austria	Rotax 501/Rotax 505 Series	Rotax 505 without Decompressor	EASA.E.208	CS-22H CLASS ENGINE	
	BRP-POWERTRAIN GMBH	Austria	Rotax 535 Series	Rotax 535 A	EASA.E.209	CS-22H CLASS ENGINE	
	BRP-POWERTRAIN GMBH	Austria	Rotax 535 Series	Rotax 535 B	EASA.E.209	CS-22H CLASS ENGINE	
	BRP-POWERTRAIN GMBH	Austria	Rotax 535 Series	Rotax 535 C	EASA.E.209	CS-22H CLASS ENGINE	
	BRP-POWERTRAIN GMBH	Austria	Rotax 642 Series	Rotax 642	EASA.E.207	CS-22H CLASS ENGINE	
	BRP-POWERTRAIN GMBH	Austria	Rotax 912 Series	Rotax 912 A1	EASA.E.121	NON TURBINE ENGINE	
	BRP-POWERTRAIN GMBH	Austria	Rotax 912 Series	Rotax 912 A2	EASA.E.121	NON TURBINE ENGINE	
	BRP-POWERTRAIN GMBH	Austria	Rotax 912 Series	Rotax 912 A3	EASA.E.121	NON TURBINE ENGINE	
	BRP-POWERTRAIN GMBH	Austria	Rotax 912 Series	Rotax 912 A4	EASA.E.121	NON TURBINE ENGINE	
	BRP-POWERTRAIN GMBH	Austria	Rotax 912 Series	Rotax 912 F2	EASA.E.121	NON TURBINE ENGINE	
	BRP-POWERTRAIN GMBH	Austria	Rotax 912 Series	Rotax 912 F3	EASA.E.121	NON TURBINE ENGINE	
	BRP-POWERTRAIN GMBH	Austria	Rotax 912 Series	Rotax 912 F4	EASA.E.121	NON TURBINE ENGINE	
	BRP-POWERTRAIN GMBH	Austria	Rotax 912 Series	Rotax 912 iSc2 Sport	EASA.E.121	NON TURBINE ENGINE	
	BRP-POWERTRAIN GMBH	Austria	Rotax 912 Series	Rotax 912 iSc3 Sport	EASA.E.121	NON TURBINE ENGINE	
	BRP-POWERTRAIN GMBH	Austria	Rotax 912 Series	Rotax 912 S2	EASA.E.121	NON TURBINE ENGINE	
	BRP-POWERTRAIN GMBH	Austria	Rotax 912 Series	Rotax 912 S3	EASA.E.121	NON TURBINE ENGINE	
	BRP-POWERTRAIN GMBH	Austria	Rotax 912 Series	Rotax 912 S4	EASA.E.121	NON TURBINE ENGINE	
	BRP-POWERTRAIN GMBH	Austria	Rotax 914 Series	Rotax 914 F2	EASA.E.122	NON TURBINE ENGINE	
	BRP-POWERTRAIN GMBH	Austria	Rotax 914 Series	Rotax 914 F3	EASA.E.122	NON TURBINE ENGINE	
	BRP-POWERTRAIN GMBH	Austria	Rotax 914 Series	Rotax 914 F4	EASA.E.122	NON TURBINE ENGINE	
CFE COMPANY		USA	CFE738	CFE738-1-1B	US E44NE	TURBINE ABOVE 25 KN TOT	
	CFM INTERNATIONAL SA	France	CFM56-2/CFM56-3	CFM56-2	EASA.E.066	TURBINE ABOVE 25 KN TOT	
	CFM INTERNATIONAL SA	France	CFM56-2/CFM56-3	CFM56-2A	EASA.E.066	TURBINE ABOVE 25 KN TOT	
	CFM INTERNATIONAL SA	France	CFM56-2/CFM56-3	CFM56-2B	EASA.E.066	TURBINE ABOVE 25 KN TOT	
	CFM INTERNATIONAL SA	France	CFM56-2/CFM56-3	CFM56-3	EASA.E.066	TURBINE ABOVE 25 KN TOT	
	CFM INTERNATIONAL SA	France	CFM56-2/CFM56-3	CFM56-3B	EASA.E.066	TURBINE ABOVE 25 KN TOT	
	CFM INTERNATIONAL SA	France	CFM56-2/CFM56-3	CFM56-3C	EASA.E.066	TURBINE ABOVE 25 KN TOT	
	CFM INTERNATIONAL SA	France	CFM56-5B/CFM56-5C	CFM56-5B1	EASA.E.003	TURBINE ABOVE 25 KN TOT	
	CFM INTERNATIONAL SA	France	CFM56-5B/CFM56-5C	CFM56-5B1/2P	EASA.E.003	TURBINE ABOVE 25 KN TOT	



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	CFM INTERNATIONAL SA	France	CFM56-5B/CFM56-5C	CFM56-5B1/3	EASA.E.003	TURBINE ABOVE 25 KN TOT	
	CFM INTERNATIONAL SA	France	CFM56-5B/CFM56-5C	CFM56-5B1/P	EASA.E.003	TURBINE ABOVE 25 KN TOT	
	CFM INTERNATIONAL SA	France	CFM56-5B/CFM56-5C	CFM56-5B2	EASA.E.003	TURBINE ABOVE 25 KN TOT	
	CFM INTERNATIONAL SA	France	CFM56-5B/CFM56-5C	CFM56-5B2/2P	EASA.E.003	TURBINE ABOVE 25 KN TOT	
	CFM INTERNATIONAL SA	France	CFM56-5B/CFM56-5C	CFM56-5B2/3	EASA.E.003	TURBINE ABOVE 25 KN TOT	
	CFM INTERNATIONAL SA	France	CFM56-5B/CFM56-5C	CFM56-5B2/P	EASA.E.003	TURBINE ABOVE 25 KN TOT	
	CFM INTERNATIONAL SA	France	CFM56-5B/CFM56-5C	CFM56-5B3/2P	EASA.E.003	TURBINE ABOVE 25 KN TOT	
	CFM INTERNATIONAL SA	France	CFM56-5B/CFM56-5C	CFM56-5B3/2P1	EASA.E.003	TURBINE ABOVE 25 KN TOT	
	CFM INTERNATIONAL SA	France	CFM56-5B/CFM56-5C	CFM56-5B3/3	EASA.E.003	TURBINE ABOVE 25 KN TOT	
	CFM INTERNATIONAL SA	France	CFM56-5B/CFM56-5C	CFM56-5B3/3B1	EASA.E.003	TURBINE ABOVE 25 KN TOT	
	CFM INTERNATIONAL SA	France	CFM56-5B/CFM56-5C	CFM56-5B3/P	EASA.E.003	TURBINE ABOVE 25 KN TOT	
	CFM INTERNATIONAL SA	France	CFM56-5B/CFM56-5C	CFM56-5B3/P1	EASA.E.003	TURBINE ABOVE 25 KN TOT	
	CFM INTERNATIONAL SA	France	CFM56-5B/CFM56-5C	CFM56-5B4	EASA.E.003	TURBINE ABOVE 25 KN TOT	
	CFM INTERNATIONAL SA	France	CFM56-5B/CFM56-5C	CFM56-5B4/2P	EASA.E.003	TURBINE ABOVE 25 KN TOT	
	CFM INTERNATIONAL SA	France	CFM56-5B/CFM56-5C	CFM56-5B4/2P1	EASA.E.003	TURBINE ABOVE 25 KN TOT	
	CFM INTERNATIONAL SA	France	CFM56-5B/CFM56-5C	CFM56-5B4/3	EASA.E.003	TURBINE ABOVE 25 KN TOT	
	CFM INTERNATIONAL SA	France	CFM56-5B/CFM56-5C	CFM56-5B4/3B1	EASA.E.003	TURBINE ABOVE 25 KN TOT	
	CFM INTERNATIONAL SA	France	CFM56-5B/CFM56-5C	CFM56-5B4/P	EASA.E.003	TURBINE ABOVE 25 KN TOT	
	CFM INTERNATIONAL SA	France	CFM56-5B/CFM56-5C	CFM56-5B4/P1	EASA.E.003	TURBINE ABOVE 25 KN TOT	
	CFM INTERNATIONAL SA	France	CFM56-5B/CFM56-5C	CFM56-5B5	EASA.E.003	TURBINE ABOVE 25 KN TOT	
	CFM INTERNATIONAL SA	France	CFM56-5B/CFM56-5C	CFM56-5B5/3	EASA.E.003	TURBINE ABOVE 25 KN TOT	
	CFM INTERNATIONAL SA	France	CFM56-5B/CFM56-5C	CFM56-5B5/P	EASA.E.003	TURBINE ABOVE 25 KN TOT	
	CFM INTERNATIONAL SA	France	CFM56-5B/CFM56-5C	CFM56-5B6	EASA.E.003	TURBINE ABOVE 25 KN TOT	
	CFM INTERNATIONAL SA	France	CFM56-5B/CFM56-5C	CFM56-5B6/2P	EASA.E.003	TURBINE ABOVE 25 KN TOT	
	CFM INTERNATIONAL SA	France	CFM56-5B/CFM56-5C	CFM56-5B6/3	EASA.E.003	TURBINE ABOVE 25 KN TOT	
	CFM INTERNATIONAL SA	France	CFM56-5B/CFM56-5C	CFM56-5B6/P	EASA.E.003	TURBINE ABOVE 25 KN TOT	
	CFM INTERNATIONAL SA	France	CFM56-5B/CFM56-5C	CFM56-5B7	EASA.E.003	TURBINE ABOVE 25 KN TOT	
	CFM INTERNATIONAL SA	France	CFM56-5B/CFM56-5C	CFM56-5B7/3	EASA.E.003	TURBINE ABOVE 25 KN TOT	
	CFM INTERNATIONAL SA	France	CFM56-5B/CFM56-5C	CFM56-5B7/P	EASA.E.003	TURBINE ABOVE 25 KN TOT	
	CFM INTERNATIONAL SA	France	CFM56-5B/CFM56-5C	CFM56-5B8/3	EASA.E.003	TURBINE ABOVE 25 KN TOT	
	CFM INTERNATIONAL SA	France	CFM56-5B/CFM56-5C	CFM56-5B8/P	EASA.E.003	TURBINE ABOVE 25 KN TOT	
	CFM INTERNATIONAL SA	France	CFM56-5B/CFM56-5C	CFM56-5B9/2P	EASA.E.003	TURBINE ABOVE 25 KN TOT	
	CFM INTERNATIONAL SA	France	CFM56-5B/CFM56-5C	CFM56-5B9/3	EASA.E.003	TURBINE ABOVE 25 KN TOT	
	CFM INTERNATIONAL SA	France	CFM56-5B/CFM56-5C	CFM56-5B9/P	EASA.E.003	TURBINE ABOVE 25 KN TOT	
	CFM INTERNATIONAL SA	France	CFM56-5B/CFM56-5C	CFM56-5C2	EASA.E.003	TURBINE ABOVE 25 KN TOT	
	CFM INTERNATIONAL SA	France	CFM56-5B/CFM56-5C	CFM56-5C2/4	EASA.E.003	TURBINE ABOVE 25 KN TOT	
	CFM INTERNATIONAL SA	France	CFM56-5B/CFM56-5C	CFM56-5C2/F	EASA.E.003	TURBINE ABOVE 25 KN TOT	
	CFM INTERNATIONAL SA	France	CFM56-5B/CFM56-5C	CFM56-5C2/F4	EASA.E.003	TURBINE ABOVE 25 KN TOT	
	CFM INTERNATIONAL SA	France	CFM56-5B/CFM56-5C	CFM56-5C2/G	EASA.E.003	TURBINE ABOVE 25 KN TOT	
	CFM INTERNATIONAL SA	France	CFM56-5B/CFM56-5C	CFM56-5C2/G4	EASA.E.003	TURBINE ABOVE 25 KN TOT	
	CFM INTERNATIONAL SA	France	CFM56-5B/CFM56-5C	CFM56-5C2/P	EASA.E.003	TURBINE ABOVE 25 KN TOT	
	CFM INTERNATIONAL SA	France	CFM56-5B/CFM56-5C	CFM56-5C3/F	EASA.E.003	TURBINE ABOVE 25 KN TOT	
	CFM INTERNATIONAL SA	France	CFM56-5B/CFM56-5C	CFM56-5C3/F4	EASA.E.003	TURBINE ABOVE 25 KN TOT	
	CFM INTERNATIONAL SA	France	CFM56-5B/CFM56-5C	CFM56-5C3/G	EASA.E.003	TURBINE ABOVE 25 KN TOT	
	CFM INTERNATIONAL SA	France	CFM56-5B/CFM56-5C	CFM56-5C3/G4	EASA.E.003	TURBINE ABOVE 25 KN TOT	
	CFM INTERNATIONAL SA	France	CFM56-5B/CFM56-5C	CFM56-5C3/P	EASA.E.003	TURBINE ABOVE 25 KN TOT	
	CFM INTERNATIONAL SA	France	CFM56-5B/CFM56-5C	CFM56-5C4	EASA.E.003	TURBINE ABOVE 25 KN TOT	
	CFM INTERNATIONAL SA	France	CFM56-5B/CFM56-5C	CFM56-5C4/1	EASA.E.003	TURBINE ABOVE 25 KN TOT	



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	CFM INTERNATIONAL SA	France	CFM56-5B/CFM56-5C	CFM56-5C4/1P	EASA.E.003	TURBINE ABOVE 25 KN TOT	
	CFM INTERNATIONAL SA	France	CFM56-5B/CFM56-5C	CFM56-5C4/P	EASA.E.003	TURBINE ABOVE 25 KN TOT	
	CFM INTERNATIONAL SA	France	CFM56-5 Series	CFM56-5	EASA.E.067	TURBINE ABOVE 25 KN TOT	
	CFM INTERNATIONAL SA	France	CFM56-5 Series	CFM56-5-A1/F	EASA.E.067	TURBINE ABOVE 25 KN TOT	
	CFM INTERNATIONAL SA	France	CFM56-5 Series	CFM56-5A3	EASA.E.067	TURBINE ABOVE 25 KN TOT	
	CFM INTERNATIONAL SA	France	CFM56-5 Series	CFM56-5A4	EASA.E.067	TURBINE ABOVE 25 KN TOT	
	CFM INTERNATIONAL SA	France	CFM56-5 Series	CFM56-5A4/F	EASA.E.067	TURBINE ABOVE 25 KN TOT	
	CFM INTERNATIONAL SA	France	CFM56-5 Series	CFM56-5A5	EASA.E.067	TURBINE ABOVE 25 KN TOT	
	CFM INTERNATIONAL SA	France	CFM56-5 Series	CFM56-5A5/F	EASA.E.067	TURBINE ABOVE 25 KN TOT	
	CFM INTERNATIONAL SA	France	CFM56-7B Series	CFM56-7B20	EASA.E.004	TURBINE ABOVE 25 KN TOT	
	CFM INTERNATIONAL SA	France	CFM56-7B Series	CFM56-7B20/2	EASA.E.004	TURBINE ABOVE 25 KN TOT	
	CFM INTERNATIONAL SA	France	CFM56-7B Series	CFM56-7B20/3	EASA.E.004	TURBINE ABOVE 25 KN TOT	
	CFM INTERNATIONAL SA	France	CFM56-7B Series	CFM56-7B20E	EASA.E.004	TURBINE ABOVE 25 KN TOT	
	CFM INTERNATIONAL SA	France	CFM56-7B Series	CFM56-7B22	EASA.E.004	TURBINE ABOVE 25 KN TOT	
	CFM INTERNATIONAL SA	France	CFM56-7B Series	CFM56-7B22/2	EASA.E.004	TURBINE ABOVE 25 KN TOT	
	CFM INTERNATIONAL SA	France	CFM56-7B Series	CFM56-7B22/3	EASA.E.004	TURBINE ABOVE 25 KN TOT	
	CFM INTERNATIONAL SA	France	CFM56-7B Series	CFM56-7B22/3B1	EASA.E.004	TURBINE ABOVE 25 KN TOT	
	CFM INTERNATIONAL SA	France	CFM56-7B Series	CFM56-7B22/B1	EASA.E.004	TURBINE ABOVE 25 KN TOT	
	CFM INTERNATIONAL SA	France	CFM56-7B Series	CFM56-7B22E	EASA.E.004	TURBINE ABOVE 25 KN TOT	
	CFM INTERNATIONAL SA	France	CFM56-7B Series	CFM56-7B22E/B1	EASA.E.004	TURBINE ABOVE 25 KN TOT	
	CFM INTERNATIONAL SA	France	CFM56-7B Series	CFM56-7B24	EASA.E.004	TURBINE ABOVE 25 KN TOT	
	CFM INTERNATIONAL SA	France	CFM56-7B Series	CFM56-7B24/2	EASA.E.004	TURBINE ABOVE 25 KN TOT	
	CFM INTERNATIONAL SA	France	CFM56-7B Series	CFM56-7B24/3	EASA.E.004	TURBINE ABOVE 25 KN TOT	
	CFM INTERNATIONAL SA	France	CFM56-7B Series	CFM56-7B24/3B1	EASA.E.004	TURBINE ABOVE 25 KN TOT	
	CFM INTERNATIONAL SA	France	CFM56-7B Series	CFM56-7B24/B1	EASA.E.004	TURBINE ABOVE 25 KN TOT	
	CFM INTERNATIONAL SA	France	CFM56-7B Series	CFM56-7B24E	EASA.E.004	TURBINE ABOVE 25 KN TOT	
	CFM INTERNATIONAL SA	France	CFM56-7B Series	CFM56-7B24E/B1	EASA.E.004	TURBINE ABOVE 25 KN TOT	
	CFM INTERNATIONAL SA	France	CFM56-7B Series	CFM56-7B26	EASA.E.004	TURBINE ABOVE 25 KN TOT	
	CFM INTERNATIONAL SA	France	CFM56-7B Series	CFM56-7B26/2	EASA.E.004	TURBINE ABOVE 25 KN TOT	
	CFM INTERNATIONAL SA	France	CFM56-7B Series	CFM56-7B26/3	EASA.E.004	TURBINE ABOVE 25 KN TOT	
	CFM INTERNATIONAL SA	France	CFM56-7B Series	CFM56-7B26/3B1	EASA.E.004	TURBINE ABOVE 25 KN TOT	
	CFM INTERNATIONAL SA	France	CFM56-7B Series	CFM56-7B26/3B2	EASA.E.004	TURBINE ABOVE 25 KN TOT	
	CFM INTERNATIONAL SA	France	CFM56-7B Series	CFM56-7B26/3B2F	EASA.E.004	TURBINE ABOVE 25 KN TOT	
	CFM INTERNATIONAL SA	France	CFM56-7B Series	CFM56-7B26/3F	EASA.E.004	TURBINE ABOVE 25 KN TOT	
	CFM INTERNATIONAL SA	France	CFM56-7B Series	CFM56-7B26/B1	EASA.E.004	TURBINE ABOVE 25 KN TOT	
	CFM INTERNATIONAL SA	France	CFM56-7B Series	CFM56-7B26/B2	EASA.E.004	TURBINE ABOVE 25 KN TOT	
	CFM INTERNATIONAL SA	France	CFM56-7B Series	CFM56-7B26E	EASA.E.004	TURBINE ABOVE 25 KN TOT	
	CFM INTERNATIONAL SA	France	CFM56-7B Series	CFM56-7B26E/B1	EASA.E.004	TURBINE ABOVE 25 KN TOT	
	CFM INTERNATIONAL SA	France	CFM56-7B Series	CFM56-7B26E/B2	EASA.E.004	TURBINE ABOVE 25 KN TOT	
	CFM INTERNATIONAL SA	France	CFM56-7B Series	CFM56-7B26E/B2F	EASA.E.004	TURBINE ABOVE 25 KN TOT	
	CFM INTERNATIONAL SA	France	CFM56-7B Series	CFM56-7B26E/F	EASA.E.004	TURBINE ABOVE 25 KN TOT	
	CFM INTERNATIONAL SA	France	CFM56-7B Series	CFM56-7B27	EASA.E.004	TURBINE ABOVE 25 KN TOT	
	CFM INTERNATIONAL SA	France	CFM56-7B Series	CFM56-7B27/2	EASA.E.004	TURBINE ABOVE 25 KN TOT	
	CFM INTERNATIONAL SA	France	CFM56-7B Series	CFM56-7B27/3	EASA.E.004	TURBINE ABOVE 25 KN TOT	
	CFM INTERNATIONAL SA	France	CFM56-7B Series	CFM56-7B27/3B1	EASA.E.004	TURBINE ABOVE 25 KN TOT	
	CFM INTERNATIONAL SA	France	CFM56-7B Series	CFM56-7B27/3B1F	EASA.E.004	TURBINE ABOVE 25 KN TOT	
	CFM INTERNATIONAL SA	France	CFM56-7B Series	CFM56-7B27/3B3	EASA.E.004	TURBINE ABOVE 25 KN TOT	
	CFM INTERNATIONAL SA	France	CFM56-7B Series	CFM56-7B27/3F	EASA.E.004	TURBINE ABOVE 25 KN TOT	



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	CFM INTERNATIONAL SA	France	CFM56-7B Series	CFM56-7B27A	EASA.E.004	TURBINE ABOVE 25 KN TOT	
	CFM INTERNATIONAL SA	France	CFM56-7B Series	CFM56-7B27A/3	EASA.E.004	TURBINE ABOVE 25 KN TOT	
	CFM INTERNATIONAL SA	France	CFM56-7B Series	CFM56-7B27AE	EASA.E.004	TURBINE ABOVE 25 KN TOT	
	CFM INTERNATIONAL SA	France	CFM56-7B Series	CFM56-7B27/B1	EASA.E.004	TURBINE ABOVE 25 KN TOT	
	CFM INTERNATIONAL SA	France	CFM56-7B Series	CFM56-7B27/B3	EASA.E.004	TURBINE ABOVE 25 KN TOT	
	CFM INTERNATIONAL SA	France	CFM56-7B Series	CFM56-7B27E	EASA.E.004	TURBINE ABOVE 25 KN TOT	
	CFM INTERNATIONAL SA	France	CFM56-7B Series	CFM56-7B27E/B1	EASA.E.004	TURBINE ABOVE 25 KN TOT	
	CFM INTERNATIONAL SA	France	CFM56-7B Series	CFM56-7B27E/B1F	EASA.E.004	TURBINE ABOVE 25 KN TOT	
	CFM INTERNATIONAL SA	France	CFM56-7B Series	CFM56-7B27E/B3	EASA.E.004	TURBINE ABOVE 25 KN TOT	
	CFM INTERNATIONAL SA	France	CFM56-7B Series	CFM56-7B27E/F	EASA.E.004	TURBINE ABOVE 25 KN TOT	
	CFM INTERNATIONAL SA	France	LEAP-1A & LEAP-1C Series	LEAP-1A23	EASA.E.110	TURBINE ABOVE 25 KN TOT	
	CFM INTERNATIONAL SA	France	LEAP-1A & LEAP-1C Series	LEAP-1A24	EASA.E.110	TURBINE ABOVE 25 KN TOT	
	CFM INTERNATIONAL SA	France	LEAP-1A & LEAP-1C Series	LEAP-1A24E1	EASA.E.110	TURBINE ABOVE 25 KN TOT	
	CFM INTERNATIONAL SA	France	LEAP-1A & LEAP-1C Series	LEAP-1A26	EASA.E.110	TURBINE ABOVE 25 KN TOT	
	CFM INTERNATIONAL SA	France	LEAP-1A & LEAP-1C Series	LEAP-1A26E1	EASA.E.110	TURBINE ABOVE 25 KN TOT	
	CFM INTERNATIONAL SA	France	LEAP-1A & LEAP-1C Series	LEAP-1A30	EASA.E.110	TURBINE ABOVE 25 KN TOT	
	CFM INTERNATIONAL SA	France	LEAP-1A & LEAP-1C Series	LEAP-1A32	EASA.E.110	TURBINE ABOVE 25 KN TOT	
	CFM INTERNATIONAL SA	France	LEAP-1A & LEAP-1C Series	LEAP-1A33	EASA.E.110	TURBINE ABOVE 25 KN TOT	
	CFM INTERNATIONAL SA	France	LEAP-1A & LEAP-1C Series	LEAP-1A33B2	EASA.E.110	TURBINE ABOVE 25 KN TOT	
	CFM INTERNATIONAL SA	France	LEAP-1A & LEAP-1C Series	LEAP-1A35A	EASA.E.110	TURBINE ABOVE 25 KN TOT	
	CFM INTERNATIONAL SA	France	LEAP-1B Series	LEAP-1B28	EASA.E.115	TURBINE ABOVE 25 KN TOT	
	CFM INTERNATIONAL SA	France	LEAP-1B Series	LEAP-1B28B2	EASA.E.115	TURBINE ABOVE 25 KN TOT	
	CONTINENTAL MOTORS, INC.	USA	6-285	6-285-A	US E12CE	NON TURBINE ENGINE	
	CONTINENTAL MOTORS, INC.	USA	6-285	6-285-B	US E12CE	NON TURBINE ENGINE	
	CONTINENTAL MOTORS, INC.	USA	6-285	6-285-BA	US E12CE	NON TURBINE ENGINE	
	CONTINENTAL MOTORS, INC.	USA	6-285	6-285-C	US E12CE	NON TURBINE ENGINE	
	CONTINENTAL MOTORS, INC.	USA	6-285	6-285-CA	US E12CE	NON TURBINE ENGINE	
	CONTINENTAL MOTORS, INC.	USA	A-65	A-65-1	US E-205	NON TURBINE ENGINE	
	CONTINENTAL MOTORS, INC.	USA	A-65	A-65-12	US E-205	NON TURBINE ENGINE	
	CONTINENTAL MOTORS, INC.	USA	A-65	A-65-12F	US E-205	NON TURBINE ENGINE	
	CONTINENTAL MOTORS, INC.	USA	A-65	A-65-12FJ	US E-205	NON TURBINE ENGINE	
	CONTINENTAL MOTORS, INC.	USA	A-65	A-65-12J	US E-205	NON TURBINE ENGINE	
	CONTINENTAL MOTORS, INC.	USA	A-65	A-65-14	US E-205	NON TURBINE ENGINE	
	CONTINENTAL MOTORS, INC.	USA	A-65	A-65-14F	US E-205	NON TURBINE ENGINE	
	CONTINENTAL MOTORS, INC.	USA	A-65	A-65-14FJ	US E-205	NON TURBINE ENGINE	
	CONTINENTAL MOTORS, INC.	USA	A-65	A-65-14J	US E-205	NON TURBINE ENGINE	
	CONTINENTAL MOTORS, INC.	USA	A-65	A-65-3	US E-205	NON TURBINE ENGINE	
	CONTINENTAL MOTORS, INC.	USA	A-65	A-65-6	US E-205	NON TURBINE ENGINE	
	CONTINENTAL MOTORS, INC.	USA	A-65	A-65-6J	US E-205	NON TURBINE ENGINE	
	CONTINENTAL MOTORS, INC.	USA	A-65	A-65-7	US E-205	NON TURBINE ENGINE	
	CONTINENTAL MOTORS, INC.	USA	A-65	A-65-8	US E-205	NON TURBINE ENGINE	
	CONTINENTAL MOTORS, INC.	USA	A-65	A-65-8F	US E-205	NON TURBINE ENGINE	
	CONTINENTAL MOTORS, INC.	USA	A-65	A-65-8FJ	US E-205	NON TURBINE ENGINE	
	CONTINENTAL MOTORS, INC.	USA	A-65	A-65-8J	US E-205	NON TURBINE ENGINE	
	CONTINENTAL MOTORS, INC.	USA	A-65	A-65-9	US E-205	NON TURBINE ENGINE	
	CONTINENTAL MOTORS, INC.	USA	A-65	A-65-9F	US E-205	NON TURBINE ENGINE	
	CONTINENTAL MOTORS, INC.	USA	A-65	A-65-9FJ	US E-205	NON TURBINE ENGINE	
	CONTINENTAL MOTORS, INC.	USA	A-65	A-65-9J	US E-205	NON TURBINE ENGINE	



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TC Holder	State of Design	Type	Model	TCDS/SAS Number	Applicable Fees & Charges Category	Remarks
CONTINENTAL MOTORS, INC.	USA	C-115, C-125	C-115-1	US E-236	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	C-115, C-125	C-115-2	US E-236	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	C-115, C-125	C-125-1	US E-236	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	C-115, C-125	C-125-2	US E-236	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	C-145, O-300	C145-2	US E-253	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	C-145, O-300	C145-2H	US E-253	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	C-145, O-300	C145-2HP	US E-253	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	C-145, O-300	O-300-A	US E-253	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	C-145, O-300	O-300-B	US E-253	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	C-145, O-300	O-300-C	US E-253	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	C-145, O-300	O-300-D	US E-253	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	C-145, O-300	O-300-E	US E-253	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	C75/C85	C75-12	US E-233	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	C75/C85	C75-12B	US E-233	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	C75/C85	C75-12BF	US E-233	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	C75/C85	C75-12BFH	US E-233	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	C75/C85	C75-12F	US E-233	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	C75/C85	C75-12FH	US E-233	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	C75/C85	C75-12FHJ	US E-233	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	C75/C85	C75-12FJ	US E-233	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	C75/C85	C75-12J	US E-233	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	C75/C85	C75-15	US E-233	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	C75/C85	C75-15F	US E-233	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	C75/C85	C75-8	US E-233	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	C75/C85	C75-8F	US E-233	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	C75/C85	C75-8FH	US E-233	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	C75/C85	C75-8FHJ	US E-233	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	C75/C85	C75-8FJ	US E-233	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	C75/C85	C75-8J	US E-233	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	C75/C85	C85-12	US E-233	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	C75/C85	C85-12F	US E-233	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	C75/C85	C85-12FH	US E-233	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	C75/C85	C85-12FHJ	US E-233	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	C75/C85	C85-12FJ	US E-233	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	C75/C85	C85-12J	US E-233	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	C75/C85	C85-14F	US E-233	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	C75/C85	C85-15	US E-233	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	C75/C85	C85-15F	US E-233	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	C75/C85	C85-8	US E-233	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	C75/C85	C85-8F	US E-233	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	C75/C85	C85-8FHJ	US E-233	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	C75/C85	C85-8FJ	US E-233	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	C75/C85	C85-8J	US E-233	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	C90, O-200	C90-12F	EASA.IM.E.101	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	C90, O-200	C90-12FH	EASA.IM.E.101	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	C90, O-200	C90-12FJ	EASA.IM.E.101	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	C90, O-200	C90-12FP	EASA.IM.E.101	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	C90, O-200	C90-14F	EASA.IM.E.101	NON TURBINE ENGINE	



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CONTINENTAL MOTORS, INC.	USA	C90, O-200	C90-14FH	EASA.IM.E.101	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	C90, O-200	C90-14FJ	EASA.IM.E.101	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	C90, O-200	C90-16F	EASA.IM.E.101	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	C90, O-200	C90-8F	EASA.IM.E.101	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	C90, O-200	C90-8FJ	EASA.IM.E.101	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	C90, O-200	O-200-A	EASA.IM.E.101	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	C90, O-200	O-200-B	EASA.IM.E.101	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	C90, O-200	O-200-C	EASA.IM.E.101	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	C90, O-200	O-200-D	EASA.IM.E.101	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	E165, E185	E165-2	US E-246	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	E165, E185	E165-3	US E-246	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	E165, E185	E165-4	US E-246	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	E165, E185	E185-1	US E-246	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	E165, E185	E185-10	US E-246	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	E165, E185	E185-11	US E-246	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	E165, E185	E185-2	US E-246	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	E165, E185	E185-3	US E-246	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	E165, E185	E185-5	US E-246	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	E165, E185	E185-8	US E-246	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	E165, E185	E185-9	US E-246	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	GO-300	GO-300-A	US E-298	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	GO-300	GO-300-B	US E-298	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	GO-300	GO-300-C	US E-298	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	GO-300	GO-300-D	US E-298	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	GO-300	GO-300-E	US E-298	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	GO-300	GO-300-F	US E-298	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	GTSIO-520	GTSIO-520-C	US E7CE	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	GTSIO-520	GTSIO-520-D	US E7CE	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	GTSIO-520	GTSIO-520-E	US E7CE	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	GTSIO-520	GTSIO-520-F	US E7CE	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	GTSIO-520	GTSIO-520-H	US E7CE	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	GTSIO-520	GTSIO-520-K	US E7CE	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	GTSIO-520	GTSIO-520-L	US E7CE	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	GTSIO-520	GTSIO-520-M	US E7CE	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	GTSIO-520	GTSIO-520-N	US E7CE	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	IO-240, IOF-240	IO-240-B	EASA.IM.E.169	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	IO-240, IOF-240	IOF-240-B	EASA.IM.E.169	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	IO-346	IO-346-A	US E3CE	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	IO-346	IO-346-B	US E3CE	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	IO-360	IO-360-A	EASA.IM.E.005	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	IO-360	IO-360-B	EASA.IM.E.005	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	IO-360	IO-360-C	EASA.IM.E.005	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	IO-360	IO-360-CB	EASA.IM.E.005	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	IO-360	IO-360-D	EASA.IM.E.005	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	IO-360	IO-360-DB	EASA.IM.E.005	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	IO-360	IO-360-E	EASA.IM.E.005	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	IO-360	IO-360-ES	EASA.IM.E.005	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	IO-360	IO-360-G	EASA.IM.E.005	NON TURBINE ENGINE	



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CONTINENTAL MOTORS, INC.	USA		IO-360	IO-360-GB	EASA.IM.E.005	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA		IO-360	IO-360-H	EASA.IM.E.005	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA		IO-360	IO-360-J	EASA.IM.E.005	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA		IO-360	IO-360-JB	EASA.IM.E.005	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA		IO-360	IO-360-K	EASA.IM.E.005	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA		IO-360	IO-360-KB	EASA.IM.E.005	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA		IO-470, L/IO-470	IO-470-D	US 3E1	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA		IO-470, L/IO-470	IO-470-E	US 3E1	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA		IO-470, L/IO-470	IO-470-F	US 3E1	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA		IO-470, L/IO-470	IO-470-G	US 3E1	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA		IO-470, L/IO-470	IO-470-H	US 3E1	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA		IO-470, L/IO-470	IO-470-J	US 3E1	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA		IO-470, L/IO-470	IO-470-K	US 3E1	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA		IO-470, L/IO-470	IO-470-L	US 3E1	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA		IO-470, L/IO-470	IO-470-LO	US 3E1	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA		IO-470, L/IO-470	IO-470-M	US 3E1	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA		IO-470, L/IO-470	IO-470-N	US 3E1	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA		IO-470, L/IO-470	IO-470-P	US 3E1	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA		IO-470, L/IO-470	IO-470-R	US 3E1	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA		IO-470, L/IO-470	IO-470-S	US 3E1	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA		IO-470, L/IO-470	IO-470-T	US 3E1	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA		IO-470, L/IO-470	IO-470-U	US 3E1	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA		IO-470, L/IO-470	IO-470-V	US 3E1	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA		IO-470, L/IO-470	IO-470-VO	US 3E1	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA		IO-470, L/IO-470	L/IO-470-A	US 3E1	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA		IO-520, LIO-520	IO-520-A	US E5CE	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA		IO-520, LIO-520	IO-520-B	US E5CE	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA		IO-520, LIO-520	IO-520-BA	US E5CE	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA		IO-520, LIO-520	IO-520-BB	US E5CE	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA		IO-520, LIO-520	IO-520-C	US E5CE	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA		IO-520, LIO-520	IO-520-CB	US E5CE	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA		IO-520, LIO-520	IO-520-D	US E5CE	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA		IO-520, LIO-520	IO-520-E	US E5CE	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA		IO-520, LIO-520	IO-520-F	US E5CE	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA		IO-520, LIO-520	IO-520-J	US E5CE	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA		IO-520, LIO-520	IO-520-K	US E5CE	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA		IO-520, LIO-520	IO-520-L	US E5CE	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA		IO-520, LIO-520	IO-520-M	US E5CE	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA		IO-520, LIO-520	IO-520-MB	US E5CE	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA		IO-520, LIO-520	IO-520-N	US E5CE	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA		IO-520, LIO-520	IO-520-NB	US E5CE	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA		IO-520, LIO-520	IO-520-P	US E5CE	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA		IO-520, LIO-520	LIO-520-P	US E5CE	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA		IO-550, IOF-550	IO-550-B	EASA.IM.E.100	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA		IO-550, IOF-550	IO-550-C	EASA.IM.E.100	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA		IO-550, IOF-550	IO-550-D	EASA.IM.E.100	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA		IO-550, IOF-550	IO-550-F	EASA.IM.E.100	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA		IO-550, IOF-550	IO-550-G	EASA.IM.E.100	NON TURBINE ENGINE	



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TC Holder	State of Design	Type	Model	TCDS/SAS Number	Applicable Fees & Charges Category	Remarks
CONTINENTAL MOTORS, INC.	USA	IO-550, IOF-550	IO-550-N	EASA.IM.E.100	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	LTSIO-360, TSIO-360	LTSIO-360-E	US E9CE	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	LTSIO-360, TSIO-360	LTSIO-360-EB	US E9CE	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	LTSIO-360, TSIO-360	LTSIO-360-KB	US E9CE	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	LTSIO-360, TSIO-360	LTSIO-360-RB	US E9CE	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	LTSIO-360, TSIO-360	TSIO-360-A	US E9CE	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	LTSIO-360, TSIO-360	TSIO-360-AB	US E9CE	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	LTSIO-360, TSIO-360	TSIO-360-B	US E9CE	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	LTSIO-360, TSIO-360	TSIO-360-BB	US E9CE	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	LTSIO-360, TSIO-360	TSIO-360-C	US E9CE	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	LTSIO-360, TSIO-360	TSIO-360-CB	US E9CE	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	LTSIO-360, TSIO-360	TSIO-360-D	US E9CE	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	LTSIO-360, TSIO-360	TSIO-360-DB	US E9CE	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	LTSIO-360, TSIO-360	TSIO-360-E	US E9CE	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	LTSIO-360, TSIO-360	TSIO-360-EB	US E9CE	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	LTSIO-360, TSIO-360	TSIO-360-F	US E9CE	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	LTSIO-360, TSIO-360	TSIO-360-FB	US E9CE	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	LTSIO-360, TSIO-360	TSIO-360-G	US E9CE	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	LTSIO-360, TSIO-360	TSIO-360-GB	US E9CE	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	LTSIO-360, TSIO-360	TSIO-360-H	US E9CE	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	LTSIO-360, TSIO-360	TSIO-360-HB	US E9CE	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	LTSIO-360, TSIO-360	TSIO-360-JB	US E9CE	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	LTSIO-360, TSIO-360	TSIO-360-KB	US E9CE	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	LTSIO-360, TSIO-360	TSIO-360-LB	US E9CE	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	LTSIO-360, TSIO-360	TSIO-360-MB	US E9CE	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	LTSIO-360, TSIO-360	TSIO-360-NB	US E9CE	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	LTSIO-360, TSIO-360	TSIO-360-PB	US E9CE	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	LTSIO-360, TSIO-360	TSIO-360-RB	US E9CE	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	LTSIO-360, TSIO-360	TSIO-360-SB	US E9CE	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	O-470 FAA E-269	O-470-11	US E-269	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	O-470 FAA E-269	O-470-11B	US E-269	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	O-470 FAA E-269	O-470-11B-CI	US E-269	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	O-470 FAA E-269	O-470-11-CI	US E-269	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	O-470 FAA E-269	O-470-13	US E-269	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	O-470 FAA E-269	O-470-13A	US E-269	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	O-470 FAA E-269	O-470-15	US E-269	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	O-470 FAA E-269	O-470-4	US E-269	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	O_470 FAA E-273	IO-470-A	US E-273	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	O_470 FAA E-273	IO-470-C	US E-273	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	O_470 FAA E-273	O-470-A	US E-273	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	O_470 FAA E-273	O-470-B	US E-273	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	O_470 FAA E-273	O-470-B-CI	US E-273	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	O_470 FAA E-273	O-470-E	US E-273	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	O_470 FAA E-273	O-470-G	US E-273	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	O_470 FAA E-273	O-470-G-CI	US E-273	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	O_470 FAA E-273	O-470-H	US E-273	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	O_470 FAA E-273	O-470-J	US E-273	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	O_470 FAA E-273	O-470-K	US E-273	NON TURBINE ENGINE	



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TC Holder	State of Design	Type	Model	TCDS/SAS Number	Applicable Fees & Charges Category	Remarks
CONTINENTAL MOTORS, INC.	USA	O_470 FAA E-273	O-470-K-CI	US E-273	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	O_470 FAA E-273	O-470-L	US E-273	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	O_470 FAA E-273	O-470-L-CI	US E-273	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	O_470 FAA E-273	O-470-M	US E-273	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	O_470 FAA E-273	O-470-M-CI	US E-273	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	O_470 FAA E-273	O-470-N	US E-273	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	O_470 FAA E-273	O-470-P	US E-273	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	O_470 FAA E-273	O-470-R	US E-273	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	O_470 FAA E-273	O-470-S	US E-273	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	O_470 FAA E-273	O-470-T	US E-273	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	O_470 FAA E-273	O-470-U	US E-273	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	RR C90 , RR O-200	C90-12F	US E3IN	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	RR C90 , RR O-200	C90-12FH	US E3IN	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	RR C90 , RR O-200	C90-12FJ	US E3IN	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	RR C90 , RR O-200	C90-12FP	US E3IN	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	RR C90 , RR O-200	C90-14F	US E3IN	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	RR C90 , RR O-200	C90-14FH	US E3IN	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	RR C90 , RR O-200	C90-14FJ	US E3IN	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	RR C90 , RR O-200	C90-16F	US E3IN	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	RR C90 , RR O-200	C90-8F	US E3IN	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	RR C90 , RR O-200	C90-8FJ	US E3IN	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	RR C90 , RR O-200	O-200-A	US E3IN	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	RR C90 , RR O-200	O-200-B	US E3IN	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	RR C90 , RR O-200	O-200-C	US E3IN	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	RR O-240-A	RR O-240-A	US E11EU	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	RR O-300	O-300-A	US E4IN	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	RR O-300	O-300-B	US E4IN	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	RR O-300	O-300-C	US E4IN	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	RR O-300	O-300-D	US E4IN	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	TSIO-470	TSIO-470-B	US 3E3	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	TSIO-470	TSIO-470-C	US 3E3	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	TSIO-470	TSIO-470-D	US 3E3	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	TSIO-520, LTSIO-520	LTSIO-520-AE	US E8CE	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	TSIO-520, LTSIO-520	TSIO-520-A	US E8CE	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	TSIO-520, LTSIO-520	TSIO-520-AE	US E8CE	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	TSIO-520, LTSIO-520	TSIO-520-AF	US E8CE	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	TSIO-520, LTSIO-520	TSIO-520-B	US E8CE	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	TSIO-520, LTSIO-520	TSIO-520-BB	US E8CE	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	TSIO-520, LTSIO-520	TSIO-520-BE	US E8CE	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	TSIO-520, LTSIO-520	TSIO-520-C	US E8CE	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	TSIO-520, LTSIO-520	TSIO-520-CE	US E8CE	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	TSIO-520, LTSIO-520	TSIO-520-D	US E8CE	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	TSIO-520, LTSIO-520	TSIO-520-DB	US E8CE	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	TSIO-520, LTSIO-520	TSIO-520-E	US E8CE	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	TSIO-520, LTSIO-520	TSIO-520-EB	US E8CE	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	TSIO-520, LTSIO-520	TSIO-520-G	US E8CE	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	TSIO-520, LTSIO-520	TSIO-520-H	US E8CE	NON TURBINE ENGINE	
CONTINENTAL MOTORS, INC.	USA	TSIO-520, LTSIO-520	TSIO-520-J	US E8CE	NON TURBINE ENGINE	



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TC Holder		State of Design	Type	Model	TCDS/SAS Number	Applicable Fees & Charges Category	Remarks
	CONTINENTAL MOTORS, INC.	USA	TSIO-520, LTSIO-520	TSIO-520-JB	US E8CE	NON TURBINE ENGINE	
	CONTINENTAL MOTORS, INC.	USA	TSIO-520, LTSIO-520	TSIO-520-K	US E8CE	NON TURBINE ENGINE	
	CONTINENTAL MOTORS, INC.	USA	TSIO-520, LTSIO-520	TSIO-520-KB	US E8CE	NON TURBINE ENGINE	
	CONTINENTAL MOTORS, INC.	USA	TSIO-520, LTSIO-520	TSIO-520-L	US E8CE	NON TURBINE ENGINE	
	CONTINENTAL MOTORS, INC.	USA	TSIO-520, LTSIO-520	TSIO-520-LB	US E8CE	NON TURBINE ENGINE	
	CONTINENTAL MOTORS, INC.	USA	TSIO-520, LTSIO-520	TSIO-520-M	US E8CE	NON TURBINE ENGINE	
	CONTINENTAL MOTORS, INC.	USA	TSIO-520, LTSIO-520	TSIO-520-N	US E8CE	NON TURBINE ENGINE	
	CONTINENTAL MOTORS, INC.	USA	TSIO-520, LTSIO-520	TSIO-520-NB	US E8CE	NON TURBINE ENGINE	
	CONTINENTAL MOTORS, INC.	USA	TSIO-520, LTSIO-520	TSIO-520-P	US E8CE	NON TURBINE ENGINE	
	CONTINENTAL MOTORS, INC.	USA	TSIO-520, LTSIO-520	TSIO-520-R	US E8CE	NON TURBINE ENGINE	
	CONTINENTAL MOTORS, INC.	USA	TSIO-520, LTSIO-520	TSIO-520-T	US E8CE	NON TURBINE ENGINE	
	CONTINENTAL MOTORS, INC.	USA	TSIO-520, LTSIO-520	TSIO-520-U	US E8CE	NON TURBINE ENGINE	
	CONTINENTAL MOTORS, INC.	USA	TSIO-520, LTSIO-520	TSIO-520-UB	US E8CE	NON TURBINE ENGINE	
	CONTINENTAL MOTORS, INC.	USA	TSIO-520, LTSIO-520	TSIO-520-VB	US E8CE	NON TURBINE ENGINE	
	CONTINENTAL MOTORS, INC.	USA	TSIO-520, LTSIO-520	TSIO-520-WB	US E8CE	NON TURBINE ENGINE	
	CONTINENTAL MOTORS, INC.	USA	TSIO-550	TSIO-550-A	EASA.IM.E.105	NON TURBINE ENGINE	
	CONTINENTAL MOTORS, INC.	USA	TSIO-550	TSIO-550-B	EASA.IM.E.105	NON TURBINE ENGINE	
	CONTINENTAL MOTORS, INC.	USA	TSIO-550	TSIO-550-C	EASA.IM.E.105	NON TURBINE ENGINE	
	CONTINENTAL MOTORS, INC.	USA	TSIO-550	TSIO-550-E	EASA.IM.E.105	NON TURBINE ENGINE	
	CONTINENTAL MOTORS, INC.	USA	TSIO-550	TSIO-550-G	EASA.IM.E.105	NON TURBINE ENGINE	
	CONTINENTAL MOTORS, INC.	USA	TSIO-550	TSIO-550-K	EASA.IM.E.105	NON TURBINE ENGINE	
	CONTINENTAL MOTORS, INC.	USA	TSIOL-550	TSIOL-550-A	US E4SO	NON TURBINE ENGINE	
	CONTINENTAL MOTORS, INC.	USA	TSIOL-550	TSIOL-550-B	US E4SO	NON TURBINE ENGINE	
	CONTINENTAL MOTORS, INC.	USA	TSIOL-550	TSIOL-550-C	US E4SO	NON TURBINE ENGINE	
	DIESEL JET	Italy	TDA CR Series	TDA CR 1.9 8V	EASA.E.079	NON TURBINE ENGINE	
	DIESEL JET	Italy	TDA CR Series	TDA CR 2.0 16V	EASA.E.079	NON TURBINE ENGINE	
	DRALINE B.V.	Netherlands	PSR T01	PSR T01	EASA.E.108	CS-22H CLASS ENGINE	
	ENGINE ALLIANCE LLC	USA	GP7200 Series	GP7270	EASA.IM.E.026	TURBINE ABOVE 25 KN TOT	
	ENGINE ALLIANCE LLC	USA	GP7200 Series	GP7272	EASA.IM.E.026	TURBINE ABOVE 25 KN TOT	
	ENGINE ALLIANCE LLC	USA	GP7200 Series	GP7277	EASA.IM.E.026	TURBINE ABOVE 25 KN TOT	
	EPI EUROPROP INTERNATIONAL	Germany	TP400-D6	TP400-D6	EASA.E.033	TURBINE ABOVE 2000 KW TOP	
	ERICKSON INCORPORATED	USA	JFTD12A	JFTD12A-4A	EASA.IM.E.106	TURBINE ABOVE 2000 KW TOP	
	ERICKSON INCORPORATED	USA	JFTD12A	JFTD12A-5A	EASA.IM.E.106	TURBINE ABOVE 2000 KW TOP	
	FRANKLIN SP. Z.O.O.	Poland	4A-235 Series	4A-235-B3	EASA.E.087	NON TURBINE ENGINE	
	FRANKLIN SP. Z.O.O.	Poland	4A-235 Series	4A-235-B31	EASA.E.087	NON TURBINE ENGINE	
	FRANKLIN SP. Z.O.O.	Poland	4A-235 Series	4A-235-B4	EASA.E.087	NON TURBINE ENGINE	
	FRANKLIN SP. Z.O.O.	Poland	6A-350 Series	6A-350-C1	EASA.E.088	NON TURBINE ENGINE	
	FRANKLIN SP. Z.O.O.	Poland	6A-350 Series	6A-350-C1L	EASA.E.088	NON TURBINE ENGINE	
	FRANKLIN SP. Z.O.O.	Poland	6A-350 Series	6A-350-C1R	EASA.E.088	NON TURBINE ENGINE	
	FRANKLIN SP. Z.O.O.	Poland	Franklin 2A-120 series	2A-120-C1	EASA.E.086	NON TURBINE ENGINE	
	GE AVIATION CZECH S.R.O.	Czech Republic	M601/H80	H75-100	EASA.E.070	TURBINE UP TO 2000 KW TOP	
	GE AVIATION CZECH S.R.O.	Czech Republic	M601/H80	H75-200	EASA.E.070	TURBINE UP TO 2000 KW TOP	
	GE AVIATION CZECH S.R.O.	Czech Republic	M601/H80	H80	EASA.E.070	TURBINE UP TO 2000 KW TOP	
	GE AVIATION CZECH S.R.O.	Czech Republic	M601/H80	H80-100	EASA.E.070	TURBINE UP TO 2000 KW TOP	
	GE AVIATION CZECH S.R.O.	Czech Republic	M601/H80	H80-200	EASA.E.070	TURBINE UP TO 2000 KW TOP	
	GE AVIATION CZECH S.R.O.	Czech Republic	M601/H80	H85-100	EASA.E.070	TURBINE UP TO 2000 KW TOP	
	GE AVIATION CZECH S.R.O.	Czech Republic	M601/H80	H85-200	EASA.E.070	TURBINE UP TO 2000 KW TOP	
	GE AVIATION CZECH S.R.O.	Czech Republic	M601/H80	M601D	EASA.E.070	TURBINE UP TO 2000 KW TOP	



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	GE AVIATION CZECH S.R.O.	Czech Republic	M601/H80		M601D-1	EASA.E.070	TURBINE UP TO 2000 KW TOP	
	GE AVIATION CZECH S.R.O.	Czech Republic	M601/H80		M601D-11	EASA.E.070	TURBINE UP TO 2000 KW TOP	
	GE AVIATION CZECH S.R.O.	Czech Republic	M601/H80		M601D-11NZ	EASA.E.070	TURBINE UP TO 2000 KW TOP	
	GE AVIATION CZECH S.R.O.	Czech Republic	M601/H80		M601D-2	EASA.E.070	TURBINE UP TO 2000 KW TOP	
	GE AVIATION CZECH S.R.O.	Czech Republic	M601/H80		M601E	EASA.E.070	TURBINE UP TO 2000 KW TOP	
	GE AVIATION CZECH S.R.O.	Czech Republic	M601/H80		M601E-11	EASA.E.070	TURBINE UP TO 2000 KW TOP	
	GE AVIATION CZECH S.R.O.	Czech Republic	M601/H80		M601E-11A	EASA.E.070	TURBINE UP TO 2000 KW TOP	
	GE AVIATION CZECH S.R.O.	Czech Republic	M601/H80		M601E-11AS	EASA.E.070	TURBINE UP TO 2000 KW TOP	
	GE AVIATION CZECH S.R.O.	Czech Republic	M601/H80		M601E-11S	EASA.E.070	TURBINE UP TO 2000 KW TOP	
	GE AVIATION CZECH S.R.O.	Czech Republic	M601/H80		M601E-21	EASA.E.070	TURBINE UP TO 2000 KW TOP	
	GE AVIATION CZECH S.R.O.	Czech Republic	M601/H80		M601F	EASA.E.070	TURBINE UP TO 2000 KW TOP	
	GE AVIATION CZECH S.R.O.	Czech Republic	M601/H80		M601F-11	EASA.E.070	TURBINE UP TO 2000 KW TOP	
	GE AVIATION CZECH S.R.O.	Czech Republic	M601/H80		M601F-22	EASA.E.070	TURBINE UP TO 2000 KW TOP	
	GE AVIATION CZECH S.R.O.	Czech Republic	M601/H80		M601F-32	EASA.E.070	TURBINE UP TO 2000 KW TOP	
	GE AVIATION CZECH S.R.O.	Czech Republic	M601/H80		M601FS	EASA.E.070	TURBINE UP TO 2000 KW TOP	
	GE AVIATION CZECH S.R.O.	Czech Republic	M601/H80		M601T	EASA.E.070	TURBINE UP TO 2000 KW TOP	
	GE AVIATION CZECH S.R.O.	Czech Republic	M601/H80		M601Z	EASA.E.070	TURBINE UP TO 2000 KW TOP	
	GE AVIO s.r.l.	Italy	AR 318-02		AR 318-02	IT MO 99	TURBINE UP TO 2000 KW TOP	
	GE AVIO s.r.l.	Italy	CT7-6		CT7-6A AF	IT MO 100	TURBINE UP TO 2000 KW TOP	
	GE AVIO s.r.l.	Italy	CT7-6		CT7-6 AF	IT MO 100	TURBINE UP TO 2000 KW TOP	
	GE HONDA AERO ENGINES LLC	USA	HF120		HF120	EASA.IM.E.054	TURBINE UP TO 2000 KW TOP	
	GENERAL ELECTRIC COMPANY	USA	CF34-10 Series		CF34-10E2A1	EASA.IM.E.021	TURBINE ABOVE 25 KN TOT	
	GENERAL ELECTRIC COMPANY	USA	CF34-10 Series		CF34-10E5	EASA.IM.E.021	TURBINE ABOVE 25 KN TOT	
	GENERAL ELECTRIC COMPANY	USA	CF34-10 Series		CF34-10E5A1	EASA.IM.E.021	TURBINE ABOVE 25 KN TOT	
	GENERAL ELECTRIC COMPANY	USA	CF34-10 Series		CF34-10E6	EASA.IM.E.021	TURBINE ABOVE 25 KN TOT	
	GENERAL ELECTRIC COMPANY	USA	CF34-10 Series		CF34-10E6A1	EASA.IM.E.021	TURBINE ABOVE 25 KN TOT	
	GENERAL ELECTRIC COMPANY	USA	CF34-10 Series		CF34-10E7	EASA.IM.E.021	TURBINE ABOVE 25 KN TOT	
	GENERAL ELECTRIC COMPANY	USA	CF34-10 Series		CF34-10E7-B	EASA.IM.E.021	TURBINE ABOVE 25 KN TOT	
	GENERAL ELECTRIC COMPANY	USA	CF34-1/CF34-3 Series		CF34-1A	US E15NE	TURBINE ABOVE 25 KN TOT	
	GENERAL ELECTRIC COMPANY	USA	CF34-1/CF34-3 Series		CF34-3A	US E15NE	TURBINE ABOVE 25 KN TOT	
	GENERAL ELECTRIC COMPANY	USA	CF34-1/CF34-3 Series		CF34-3A1	US E15NE	TURBINE ABOVE 25 KN TOT	
	GENERAL ELECTRIC COMPANY	USA	CF34-1/CF34-3 Series		CF34-3A2	US E15NE	TURBINE ABOVE 25 KN TOT	
	GENERAL ELECTRIC COMPANY	USA	CF34-1/CF34-3 Series		CF34-3B	US E15NE	TURBINE ABOVE 25 KN TOT	
	GENERAL ELECTRIC COMPANY	USA	CF34-1/CF34-3 Series		CF34-3B1	US E15NE	TURBINE ABOVE 25 KN TOT	
	GENERAL ELECTRIC COMPANY	USA	CF34-8 Series		CF34-8C1	EASA.IM.E.053	TURBINE ABOVE 25 KN TOT	
	GENERAL ELECTRIC COMPANY	USA	CF34-8 Series		CF34-8C5	EASA.IM.E.053	TURBINE ABOVE 25 KN TOT	
	GENERAL ELECTRIC COMPANY	USA	CF34-8 Series		CF34-8C5A1	EASA.IM.E.053	TURBINE ABOVE 25 KN TOT	
	GENERAL ELECTRIC COMPANY	USA	CF34-8 Series		CF34-8C5A2	EASA.IM.E.053	TURBINE ABOVE 25 KN TOT	
	GENERAL ELECTRIC COMPANY	USA	CF34-8 Series		CF34-8C5A3	EASA.IM.E.053	TURBINE ABOVE 25 KN TOT	
	GENERAL ELECTRIC COMPANY	USA	CF34-8 Series		CF34-8C5B1	EASA.IM.E.053	TURBINE ABOVE 25 KN TOT	
	GENERAL ELECTRIC COMPANY	USA	CF34-8 Series		CF34-8E2	EASA.IM.E.053	TURBINE ABOVE 25 KN TOT	
	GENERAL ELECTRIC COMPANY	USA	CF34-8 Series		CF34-8E2A1	EASA.IM.E.053	TURBINE ABOVE 25 KN TOT	
	GENERAL ELECTRIC COMPANY	USA	CF34-8 Series		CF34-8E5	EASA.IM.E.053	TURBINE ABOVE 25 KN TOT	
	GENERAL ELECTRIC COMPANY	USA	CF34-8 Series		CF34-8E5A1	EASA.IM.E.053	TURBINE ABOVE 25 KN TOT	
	GENERAL ELECTRIC COMPANY	USA	CF34-8 Series		CF34-8E5A2	EASA.IM.E.053	TURBINE ABOVE 25 KN TOT	
	GENERAL ELECTRIC COMPANY	USA	CF34-8 Series		CF34-8E6	EASA.IM.E.053	TURBINE ABOVE 25 KN TOT	
	GENERAL ELECTRIC COMPANY	USA	CF34-8 Series		CF34-8E6A1	EASA.IM.E.053	TURBINE ABOVE 25 KN TOT	
	GENERAL ELECTRIC COMPANY	USA	CF6-6/CF6-45/CF6-50 Series		CF6-50A	US E23EA	TURBINE ABOVE 25 KN TOT	



Notes:
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TC Holder	State of Design	Type	Model	TCDS/SAS Number	Applicable Fees & Charges Category	Remarks
GENERAL ELECTRIC COMPANY	USA	CF6-6/CF6-45/CF6-50 Series	CF6-50C	US E23EA	TURBINE ABOVE 25 KN TOT	
GENERAL ELECTRIC COMPANY	USA	CF6-6/CF6-45/CF6-50 Series	CF6-50C2	US E23EA	TURBINE ABOVE 25 KN TOT	
GENERAL ELECTRIC COMPANY	USA	CF6-6/CF6-45/CF6-50 Series	CF6-50C2B	US E23EA	TURBINE ABOVE 25 KN TOT	
GENERAL ELECTRIC COMPANY	USA	CF6-6/CF6-45/CF6-50 Series	CF6-50C2D	US E23EA	TURBINE ABOVE 25 KN TOT	
GENERAL ELECTRIC COMPANY	USA	CF6-6/CF6-45/CF6-50 Series	CF6-50E1	US E23EA	TURBINE ABOVE 25 KN TOT	
GENERAL ELECTRIC COMPANY	USA	CF6-6/CF6-45/CF6-50 Series	CF6-50E2	US E23EA	TURBINE ABOVE 25 KN TOT	
GENERAL ELECTRIC COMPANY	USA	CF6-6/CF6-45/CF6-50 Series	CF6-6D	US E23EA	TURBINE ABOVE 25 KN TOT	
GENERAL ELECTRIC COMPANY	USA	CF6-6/CF6-45/CF6-50 Series	CF6-6D1	US E23EA	TURBINE ABOVE 25 KN TOT	
GENERAL ELECTRIC COMPANY	USA	CF6-6/CF6-45/CF6-50 Series	CF6-6D1A	US E23EA	TURBINE ABOVE 25 KN TOT	
GENERAL ELECTRIC COMPANY	USA	CF6-80A /CF6-80C series	CF6-80A	US E13NE	TURBINE ABOVE 25 KN TOT	
GENERAL ELECTRIC COMPANY	USA	CF6-80A /CF6-80C series	CF6-80A1	US E13NE	TURBINE ABOVE 25 KN TOT	
GENERAL ELECTRIC COMPANY	USA	CF6-80A /CF6-80C series	CF6-80A2	US E13NE	TURBINE ABOVE 25 KN TOT	
GENERAL ELECTRIC COMPANY	USA	CF6-80A /CF6-80C series	CF6-80A3	US E13NE	TURBINE ABOVE 25 KN TOT	
GENERAL ELECTRIC COMPANY	USA	CF6-80A /CF6-80C series	CF6-80C2A1	US E13NE	TURBINE ABOVE 25 KN TOT	
GENERAL ELECTRIC COMPANY	USA	CF6-80A /CF6-80C series	CF6-80C2A2	US E13NE	TURBINE ABOVE 25 KN TOT	
GENERAL ELECTRIC COMPANY	USA	CF6-80A /CF6-80C series	CF6-80C2A3	US E13NE	TURBINE ABOVE 25 KN TOT	
GENERAL ELECTRIC COMPANY	USA	CF6-80A /CF6-80C series	CF6-80C2A5	US E13NE	TURBINE ABOVE 25 KN TOT	
GENERAL ELECTRIC COMPANY	USA	CF6-80A /CF6-80C series	CF6-80C2A5F	US E13NE	TURBINE ABOVE 25 KN TOT	
GENERAL ELECTRIC COMPANY	USA	CF6-80A /CF6-80C series	CF6-80C2A8	US E13NE	TURBINE ABOVE 25 KN TOT	
GENERAL ELECTRIC COMPANY	USA	CF6-80A /CF6-80C series	CF6-80C2B1	US E13NE	TURBINE ABOVE 25 KN TOT	
GENERAL ELECTRIC COMPANY	USA	CF6-80A /CF6-80C series	CF6-80C2B1F	US E13NE	TURBINE ABOVE 25 KN TOT	
GENERAL ELECTRIC COMPANY	USA	CF6-80A /CF6-80C series	CF6-80C2B1F1	US E13NE	TURBINE ABOVE 25 KN TOT	
GENERAL ELECTRIC COMPANY	USA	CF6-80A /CF6-80C series	CF6-80C2B2	US E13NE	TURBINE ABOVE 25 KN TOT	
GENERAL ELECTRIC COMPANY	USA	CF6-80A /CF6-80C series	CF6-80C2B2F	US E13NE	TURBINE ABOVE 25 KN TOT	
GENERAL ELECTRIC COMPANY	USA	CF6-80A /CF6-80C series	CF6-80C2B3F	US E13NE	TURBINE ABOVE 25 KN TOT	
GENERAL ELECTRIC COMPANY	USA	CF6-80A /CF6-80C series	CF6-80C2B4	US E13NE	TURBINE ABOVE 25 KN TOT	
GENERAL ELECTRIC COMPANY	USA	CF6-80A /CF6-80C series	CF6-80C2B4F	US E13NE	TURBINE ABOVE 25 KN TOT	
GENERAL ELECTRIC COMPANY	USA	CF6-80A /CF6-80C series	CF6-80C2B5F	US E13NE	TURBINE ABOVE 25 KN TOT	
GENERAL ELECTRIC COMPANY	USA	CF6-80A /CF6-80C series	CF6-80C2B6	US E13NE	TURBINE ABOVE 25 KN TOT	
GENERAL ELECTRIC COMPANY	USA	CF6-80A /CF6-80C series	CF6-80C2B6F	US E13NE	TURBINE ABOVE 25 KN TOT	
GENERAL ELECTRIC COMPANY	USA	CF6-80A /CF6-80C series	CF6-80C2B7F	US E13NE	TURBINE ABOVE 25 KN TOT	
GENERAL ELECTRIC COMPANY	USA	CF6-80A /CF6-80C series	CF6-80C2B8F	US E13NE	TURBINE ABOVE 25 KN TOT	
GENERAL ELECTRIC COMPANY	USA	CF6-80E1 Series	CF6-80E1A1	EASA.IM.E.007	TURBINE ABOVE 25 KN TOT	
GENERAL ELECTRIC COMPANY	USA	CF6-80E1 Series	CF6-80E1A2	EASA.IM.E.007	TURBINE ABOVE 25 KN TOT	
GENERAL ELECTRIC COMPANY	USA	CF6-80E1 Series	CF6-80E1A3	EASA.IM.E.007	TURBINE ABOVE 25 KN TOT	
GENERAL ELECTRIC COMPANY	USA	CF6-80E1 Series	CF6-80E1A4	EASA.IM.E.007	TURBINE ABOVE 25 KN TOT	
GENERAL ELECTRIC COMPANY	USA	CF6-80E1 Series	CF6-80E1A4/B	EASA.IM.E.007	TURBINE ABOVE 25 KN TOT	
GENERAL ELECTRIC COMPANY	USA	CF700 series	CF700-2C	US E7EA	TURBINE UP TO 25 KN TOT	
GENERAL ELECTRIC COMPANY	USA	CF700 series	CF700-2D	US E7EA	TURBINE UP TO 25 KN TOT	
GENERAL ELECTRIC COMPANY	USA	CF700 series	CF700-2D-2	US E7EA	TURBINE UP TO 25 KN TOT	
GENERAL ELECTRIC COMPANY	USA	CJ610 Series	CJ610-1	US 1E16	TURBINE UP TO 25 KN TOT	
GENERAL ELECTRIC COMPANY	USA	CJ610 Series	CJ610-4	US 1E16	TURBINE UP TO 25 KN TOT	
GENERAL ELECTRIC COMPANY	USA	CJ610 Series	CJ610-5	US 1E16	TURBINE UP TO 25 KN TOT	
GENERAL ELECTRIC COMPANY	USA	CJ610 Series	CJ610-6	US 1E16	TURBINE UP TO 25 KN TOT	
GENERAL ELECTRIC COMPANY	USA	CJ610 Series	CJ610-8	US 1E16	TURBINE UP TO 25 KN TOT	
GENERAL ELECTRIC COMPANY	USA	CJ610 Series	CJ610-8A	US 1E16	TURBINE UP TO 25 KN TOT	
GENERAL ELECTRIC COMPANY	USA	CJ610 Series	CJ610-9	US 1E16	TURBINE UP TO 25 KN TOT	
GENERAL ELECTRIC COMPANY	USA	CT58 Series	CT58-110-1	US 1E3	TURBINE UP TO 2000 KW TOP	



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TC Holder	State of Design	Type	Model	TCDS/SAS Number	Applicable Fees & Charges Category	Remarks
GENERAL ELECTRIC COMPANY	USA	CT58 Series	CT58-110-2	US 1E3	TURBINE UP TO 2000 KW TOP	
GENERAL ELECTRIC COMPANY	USA	CT58 Series	CT58-140-1	US 1E3	TURBINE UP TO 2000 KW TOP	
GENERAL ELECTRIC COMPANY	USA	CT58 Series	CT58-140-2	US 1E3	TURBINE UP TO 2000 KW TOP	
GENERAL ELECTRIC COMPANY	USA	CT7 Series	CT7-2A	EASA.IM.E.010	TURBINE UP TO 2000 KW TOP	
GENERAL ELECTRIC COMPANY	USA	CT7 Series	CT7-2E1	EASA.IM.E.010	TURBINE UP TO 2000 KW TOP	
GENERAL ELECTRIC COMPANY	USA	CT7 Series	CT7-5A2	EASA.IM.E.010	TURBINE UP TO 2000 KW TOP	
GENERAL ELECTRIC COMPANY	USA	CT7 Series	CT7-6	EASA.IM.E.010	TURBINE UP TO 2000 KW TOP	
GENERAL ELECTRIC COMPANY	USA	CT7 Series	CT7-6A	EASA.IM.E.010	TURBINE UP TO 2000 KW TOP	
GENERAL ELECTRIC COMPANY	USA	CT7 Series	CT7-7A	EASA.IM.E.010	TURBINE UP TO 2000 KW TOP	
GENERAL ELECTRIC COMPANY	USA	CT7 Series	CT7-8	EASA.IM.E.010	TURBINE UP TO 2000 KW TOP	
GENERAL ELECTRIC COMPANY	USA	CT7 Series	CT7-8A	EASA.IM.E.010	TURBINE UP TO 2000 KW TOP	US E8NE
GENERAL ELECTRIC COMPANY	USA	CT7 Series	CT7-8A5	EASA.IM.E.010	TURBINE UP TO 2000 KW TOP	
GENERAL ELECTRIC COMPANY	USA	CT7 Series	CT7-8B	EASA.IM.E.010	TURBINE UP TO 2000 KW TOP	
GENERAL ELECTRIC COMPANY	USA	CT7 Series	CT7-8B5	EASA.IM.E.010	TURBINE UP TO 2000 KW TOP	
GENERAL ELECTRIC COMPANY	USA	CT7 Series	CT7-8E	EASA.IM.E.010	TURBINE UP TO 2000 KW TOP	
GENERAL ELECTRIC COMPANY	USA	CT7 Series	CT7-8E5	EASA.IM.E.010	TURBINE UP TO 2000 KW TOP	
GENERAL ELECTRIC COMPANY	USA	CT7 Series	CT7-8F	EASA.IM.E.010	TURBINE UP TO 2000 KW TOP	
GENERAL ELECTRIC COMPANY	USA	CT7 Series	CT7-8F5	EASA.IM.E.010	TURBINE UP TO 2000 KW TOP	
GENERAL ELECTRIC COMPANY	USA	CT7 Series	CT7-9B	EASA.IM.E.010	TURBINE UP TO 2000 KW TOP	
GENERAL ELECTRIC COMPANY	USA	CT7 Series	CT7-9C	EASA.IM.E.010	TURBINE UP TO 2000 KW TOP	
GENERAL ELECTRIC COMPANY	USA	CT7 Series	CT7-9C3	EASA.IM.E.010	TURBINE UP TO 2000 KW TOP	
GENERAL ELECTRIC COMPANY	USA	GE90 series	GE90-110B1	EASA.IM.E.002	TURBINE ABOVE 25 KN TOT	
GENERAL ELECTRIC COMPANY	USA	GE90 series	GE90-113B	EASA.IM.E.002	TURBINE ABOVE 25 KN TOT	
GENERAL ELECTRIC COMPANY	USA	GE90 series	GE90-115B	EASA.IM.E.002	TURBINE ABOVE 25 KN TOT	
GENERAL ELECTRIC COMPANY	USA	GE90 series	GE90-76B	EASA.IM.E.002	TURBINE ABOVE 25 KN TOT	
GENERAL ELECTRIC COMPANY	USA	GE90 series	GE90-77B	EASA.IM.E.002	TURBINE ABOVE 25 KN TOT	
GENERAL ELECTRIC COMPANY	USA	GE90 series	GE90-85B	EASA.IM.E.002	TURBINE ABOVE 25 KN TOT	
GENERAL ELECTRIC COMPANY	USA	GE90 series	GE90-90B	EASA.IM.E.002	TURBINE ABOVE 25 KN TOT	
GENERAL ELECTRIC COMPANY	USA	GE90 series	GE90-94B	EASA.IM.E.002	TURBINE ABOVE 25 KN TOT	
GENERAL ELECTRIC COMPANY	USA	GENx Series	GENx-1B54	EASA.IM.E.102	TURBINE ABOVE 25 KN TOT	
GENERAL ELECTRIC COMPANY	USA	GENx Series	GENx-1B54/P1	EASA.IM.E.102	TURBINE ABOVE 25 KN TOT	
GENERAL ELECTRIC COMPANY	USA	GENx Series	GENx-1B54/P2	EASA.IM.E.102	TURBINE ABOVE 25 KN TOT	
GENERAL ELECTRIC COMPANY	USA	GENx Series	GENx-1B58	EASA.IM.E.102	TURBINE ABOVE 25 KN TOT	
GENERAL ELECTRIC COMPANY	USA	GENx Series	GENx-1B58/P1	EASA.IM.E.102	TURBINE ABOVE 25 KN TOT	
GENERAL ELECTRIC COMPANY	USA	GENx Series	GENx-1B58/P2	EASA.IM.E.102	TURBINE ABOVE 25 KN TOT	
GENERAL ELECTRIC COMPANY	USA	GENx Series	GENx-1B64	EASA.IM.E.102	TURBINE ABOVE 25 KN TOT	
GENERAL ELECTRIC COMPANY	USA	GENx Series	GENx-1B64/P1	EASA.IM.E.102	TURBINE ABOVE 25 KN TOT	
GENERAL ELECTRIC COMPANY	USA	GENx Series	GENx-1B64/P2	EASA.IM.E.102	TURBINE ABOVE 25 KN TOT	
GENERAL ELECTRIC COMPANY	USA	GENx Series	GENx-1B67	EASA.IM.E.102	TURBINE ABOVE 25 KN TOT	
GENERAL ELECTRIC COMPANY	USA	GENx Series	GENx-1B67/P1	EASA.IM.E.102	TURBINE ABOVE 25 KN TOT	
GENERAL ELECTRIC COMPANY	USA	GENx Series	GENx-1B67/P2	EASA.IM.E.102	TURBINE ABOVE 25 KN TOT	
GENERAL ELECTRIC COMPANY	USA	GENx Series	GENx-1B70	EASA.IM.E.102	TURBINE ABOVE 25 KN TOT	
GENERAL ELECTRIC COMPANY	USA	GENx Series	GENx-1B70/72/P1	EASA.IM.E.102	TURBINE ABOVE 25 KN TOT	
GENERAL ELECTRIC COMPANY	USA	GENx Series	GENx-1B70/72/P2	EASA.IM.E.102	TURBINE ABOVE 25 KN TOT	
GENERAL ELECTRIC COMPANY	USA	GENx Series	GENx-1B70/75/P1	EASA.IM.E.102	TURBINE ABOVE 25 KN TOT	
GENERAL ELECTRIC COMPANY	USA	GENx Series	GENx-1B70/75/P2	EASA.IM.E.102	TURBINE ABOVE 25 KN TOT	
GENERAL ELECTRIC COMPANY	USA	GENx Series	GENx-1B70/P1	EASA.IM.E.102	TURBINE ABOVE 25 KN TOT	
GENERAL ELECTRIC COMPANY	USA	GENx Series	GENx-1B70/P2	EASA.IM.E.102	TURBINE ABOVE 25 KN TOT	

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GENERAL ELECTRIC COMPANY	USA	GE _{Enx} Series	GE _{Enx} -1B74/75/P1	EASA.IM.E.102	TURBINE ABOVE 25 KN TOT	
GENERAL ELECTRIC COMPANY	USA	GE _{Enx} Series	GE _{Enx} -1B74/75/P2	EASA.IM.E.102	TURBINE ABOVE 25 KN TOT	
GENERAL ELECTRIC COMPANY	USA	GE _{Enx} Series	GE _{Enx} -1B75/P1	EASA.IM.E.102	TURBINE ABOVE 25 KN TOT	
GENERAL ELECTRIC COMPANY	USA	GE _{Enx} Series	GE _{Enx} -1B75/P2	EASA.IM.E.102	TURBINE ABOVE 25 KN TOT	
GENERAL ELECTRIC COMPANY	USA	GE _{Enx} Series	GE _{Enx} -1B78/P2	EASA.IM.E.102	TURBINE ABOVE 25 KN TOT	
GENERAL ELECTRIC COMPANY	USA	GE _{Enx} Series	GE _{Enx} -2B67	EASA.IM.E.102	TURBINE ABOVE 25 KN TOT	
GENERAL ELECTRIC COMPANY	USA	GE _{Enx} Series	GE _{Enx} -2B67B	EASA.IM.E.102	TURBINE ABOVE 25 KN TOT	
GENERAL ELECTRIC COMPANY	USA	GE _{Enx} Series	GE _{Enx} -2B67/P	EASA.IM.E.102	TURBINE ABOVE 25 KN TOT	
 GROB AIRCRAFT AG	Germany	2500 series	2500 D1	DE 4601	CS-22H CLASS ENGINE	
 GROB AIRCRAFT AG	Germany	2500 series	2500 E1	DE 4601	CS-22H CLASS ENGINE	
 HB-FLUGTECHNIK GMBH	Austria	VW-HB-2400 Series	VW-HB 2400 G	AT TW 4/82	CS-22H CLASS ENGINE	
 HB-FLUGTECHNIK GMBH	Austria	VW-HB-2400 Series	VW-HB 2400 G2	AT TW 4/82	CS-22H CLASS ENGINE	
HONEYWELL INTERNATIONAL INC.	USA	AL5512_T5508D	AL5512	US E4NE	TURBINE UP TO 2000 KW TOP	
HONEYWELL INTERNATIONAL INC.	USA	AL5512_T5508D	T5508D	US E4NE	TURBINE UP TO 2000 KW TOP	
HONEYWELL INTERNATIONAL INC.	USA	ALF502/LF507 Series	ALF502L	US E6NE	TURBINE ABOVE 25 KN TOT	
HONEYWELL INTERNATIONAL INC.	USA	ALF502/LF507 Series	ALF502L-2	US E6NE	TURBINE ABOVE 25 KN TOT	
HONEYWELL INTERNATIONAL INC.	USA	ALF502/LF507 Series	ALF502L-2A	US E6NE	TURBINE ABOVE 25 KN TOT	
HONEYWELL INTERNATIONAL INC.	USA	ALF502/LF507 Series	ALF502L-2C	US E6NE	TURBINE ABOVE 25 KN TOT	
HONEYWELL INTERNATIONAL INC.	USA	ALF502/LF507 Series	ALF502L-3	US E6NE	TURBINE ABOVE 25 KN TOT	
HONEYWELL INTERNATIONAL INC.	USA	ALF502/LF507 Series	ALF502R-3	US E6NE	TURBINE ABOVE 25 KN TOT	
HONEYWELL INTERNATIONAL INC.	USA	ALF502/LF507 Series	ALF502R-3A	US E6NE	TURBINE ABOVE 25 KN TOT	
HONEYWELL INTERNATIONAL INC.	USA	ALF502/LF507 Series	ALF502R-4	US E6NE	TURBINE ABOVE 25 KN TOT	
HONEYWELL INTERNATIONAL INC.	USA	ALF502/LF507 Series	ALF502R-5	US E6NE	TURBINE ABOVE 25 KN TOT	
HONEYWELL INTERNATIONAL INC.	USA	ALF502/LF507 Series	ALF502R-6	US E6NE	TURBINE ABOVE 25 KN TOT	
HONEYWELL INTERNATIONAL INC.	USA	ALF502/LF507 Series	LF507-1F	US E6NE	TURBINE ABOVE 25 KN TOT	
HONEYWELL INTERNATIONAL INC.	USA	ALF502/LF507 Series	LF507-1H	US E6NE	TURBINE ABOVE 25 KN TOT	
HONEYWELL INTERNATIONAL INC.	USA	AS907 series	AS907-1-1A	EASA.IM.E.058	TURBINE ABOVE 25 KN TOT	US E00010LA
HONEYWELL INTERNATIONAL INC.	USA	AS907 series	AS907-2-1A	EASA.IM.E.058	TURBINE ABOVE 25 KN TOT	US E00010LA
HONEYWELL INTERNATIONAL INC.	USA	AS907 series	AS907-2-1G	EASA.IM.E.058	TURBINE ABOVE 25 KN TOT	US E00010LA
HONEYWELL INTERNATIONAL INC.	USA	AS907 series	AS907-3-1E	EASA.IM.E.058	TURBINE ABOVE 25 KN TOT	US E00010LA
HONEYWELL INTERNATIONAL INC.	USA	ATF3	ATF3-6	US E7WE	TURBINE UP TO 2000 KW TOP	
HONEYWELL INTERNATIONAL INC.	USA	ATF3	ATF3-6A	US E7WE	TURBINE UP TO 2000 KW TOP	
HONEYWELL INTERNATIONAL INC.	USA	LTS101 Series	LTS101-600A-2	EASA.IM.E.228	TURBINE UP TO 2000 KW TOP	
HONEYWELL INTERNATIONAL INC.	USA	LTS101 Series	LTS101-600A-3	EASA.IM.E.228	TURBINE UP TO 2000 KW TOP	
HONEYWELL INTERNATIONAL INC.	USA	LTS101 Series	LTS101-600A-3A	EASA.IM.E.228	TURBINE UP TO 2000 KW TOP	
HONEYWELL INTERNATIONAL INC.	USA	LTS101 Series	LTS101-650B-1	EASA.IM.E.228	TURBINE UP TO 2000 KW TOP	
HONEYWELL INTERNATIONAL INC.	USA	LTS101 Series	LTS101-650B-1A	EASA.IM.E.228	TURBINE UP TO 2000 KW TOP	
HONEYWELL INTERNATIONAL INC.	USA	LTS101 Series	LTS101-650C-2	EASA.IM.E.228	TURBINE UP TO 2000 KW TOP	
HONEYWELL INTERNATIONAL INC.	USA	LTS101 Series	LTS101-650C-3	EASA.IM.E.228	TURBINE UP TO 2000 KW TOP	
HONEYWELL INTERNATIONAL INC.	USA	LTS101 Series	LTS101-650C-3A	EASA.IM.E.228	TURBINE UP TO 2000 KW TOP	
HONEYWELL INTERNATIONAL INC.	USA	LTS101 Series	LTS101-700D-2	EASA.IM.E.228	TURBINE UP TO 2000 KW TOP	
HONEYWELL INTERNATIONAL INC.	USA	LTS101 Series	LTS101-750B-1	EASA.IM.E.228	TURBINE UP TO 2000 KW TOP	
HONEYWELL INTERNATIONAL INC.	USA	LTS101 Series	LTS101-750B-2	EASA.IM.E.228	TURBINE UP TO 2000 KW TOP	
HONEYWELL INTERNATIONAL INC.	USA	LTS101 Series	LTS101-750C-1	EASA.IM.E.228	TURBINE UP TO 2000 KW TOP	
HONEYWELL INTERNATIONAL INC.	USA	LTS101 Series	LTS101-850B-2	EASA.IM.E.228	TURBINE UP TO 2000 KW TOP	
HONEYWELL INTERNATIONAL INC.	USA	T5309/T5311 SERIES	T5309A	US E1EA	TURBINE UP TO 2000 KW TOP	
HONEYWELL INTERNATIONAL INC.	USA	T5309/T5311 SERIES	T5309B	US E1EA	TURBINE UP TO 2000 KW TOP	
HONEYWELL INTERNATIONAL INC.	USA	T5309/T5311 SERIES	T5309C	US E1EA	TURBINE UP TO 2000 KW TOP	



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TC Holder	State of Design	Type	Model	TCDS/SAS Number	Applicable Fees & Charges Category	Remarks
HONEYWELL INTERNATIONAL INC.	USA	T5309/T5311 SERIES	T5311A	US E1EA	TURBINE UP TO 2000 KW TOP	
HONEYWELL INTERNATIONAL INC.	USA	T5309/T5311 SERIES	T5311B	US E1EA	TURBINE UP TO 2000 KW TOP	
HONEYWELL INTERNATIONAL INC.	USA	T5313/T5317 series	T5313B	US E17EA	TURBINE UP TO 2000 KW TOP	
HONEYWELL INTERNATIONAL INC.	USA	T5313/T5317 series	T5317A	US E17EA	TURBINE UP TO 2000 KW TOP	
HONEYWELL INTERNATIONAL INC.	USA	T5313/T5317 series	T5317A-1	US E17EA	TURBINE UP TO 2000 KW TOP	
HONEYWELL INTERNATIONAL INC.	USA	T5313/T5317 series	T5317B	US E17EA	TURBINE UP TO 2000 KW TOP	
HONEYWELL INTERNATIONAL INC.	USA	TFE731-20,-40,-50,-60 series	TFE731-20	EASA.IM.E.011	TURBINE UP TO 25 KN TOT	
HONEYWELL INTERNATIONAL INC.	USA	TFE731-20,-40,-50,-60 series	TFE731-20AR	EASA.IM.E.011	TURBINE UP TO 25 KN TOT	
HONEYWELL INTERNATIONAL INC.	USA	TFE731-20,-40,-50,-60 series	TFE731-20BR	EASA.IM.E.011	TURBINE UP TO 25 KN TOT	
HONEYWELL INTERNATIONAL INC.	USA	TFE731-20,-40,-50,-60 series	TFE731-20R	EASA.IM.E.011	TURBINE UP TO 25 KN TOT	
HONEYWELL INTERNATIONAL INC.	USA	TFE731-20,-40,-50,-60 series	TFE731-40	EASA.IM.E.011	TURBINE UP TO 25 KN TOT	
HONEYWELL INTERNATIONAL INC.	USA	TFE731-20,-40,-50,-60 series	TFE731-40AR	EASA.IM.E.011	TURBINE UP TO 25 KN TOT	
HONEYWELL INTERNATIONAL INC.	USA	TFE731-20,-40,-50,-60 series	TFE731-40BR	EASA.IM.E.011	TURBINE UP TO 25 KN TOT	
HONEYWELL INTERNATIONAL INC.	USA	TFE731-20,-40,-50,-60 series	TFE731-40R	EASA.IM.E.011	TURBINE UP TO 25 KN TOT	
HONEYWELL INTERNATIONAL INC.	USA	TFE731-20,-40,-50,-60 series	TFE731-50R	EASA.IM.E.011	TURBINE UP TO 25 KN TOT	
HONEYWELL INTERNATIONAL INC.	USA	TFE731-20,-40,-50,-60 series	TFE731-60	EASA.IM.E.011	TURBINE UP TO 25 KN TOT	
HONEYWELL INTERNATIONAL INC.	USA	TFE731-2/-3/-4/-5 series	TFE731-2	US E6WE	TURBINE UP TO 25 KN TOT	
HONEYWELL INTERNATIONAL INC.	USA	TFE731-2/-3/-4/-5 series	TFE731-2C	US E6WE	TURBINE UP TO 25 KN TOT	
HONEYWELL INTERNATIONAL INC.	USA	TFE731-2/-3/-4/-5 series	TFE731-3	US E6WE	TURBINE UP TO 25 KN TOT	
HONEYWELL INTERNATIONAL INC.	USA	TFE731-2/-3/-4/-5 series	TFE731-3A	US E6WE	TURBINE UP TO 25 KN TOT	
HONEYWELL INTERNATIONAL INC.	USA	TFE731-2/-3/-4/-5 series	TFE731-3AR	US E6WE	TURBINE UP TO 25 KN TOT	
HONEYWELL INTERNATIONAL INC.	USA	TFE731-2/-3/-4/-5 series	TFE731-3B	US E6WE	TURBINE UP TO 25 KN TOT	
HONEYWELL INTERNATIONAL INC.	USA	TFE731-2/-3/-4/-5 series	TFE731-3BR	US E6WE	TURBINE UP TO 25 KN TOT	
HONEYWELL INTERNATIONAL INC.	USA	TFE731-2/-3/-4/-5 series	TFE731-3C	US E6WE	TURBINE UP TO 25 KN TOT	
HONEYWELL INTERNATIONAL INC.	USA	TFE731-2/-3/-4/-5 series	TFE731-3CR	US E6WE	TURBINE UP TO 25 KN TOT	
HONEYWELL INTERNATIONAL INC.	USA	TFE731-2/-3/-4/-5 series	TFE731-3D	US E6WE	TURBINE UP TO 25 KN TOT	
HONEYWELL INTERNATIONAL INC.	USA	TFE731-2/-3/-4/-5 series	TFE731-3DR	US E6WE	TURBINE UP TO 25 KN TOT	
HONEYWELL INTERNATIONAL INC.	USA	TFE731-2/-3/-4/-5 series	TFE731-3R	US E6WE	TURBINE UP TO 25 KN TOT	
HONEYWELL INTERNATIONAL INC.	USA	TFE731-2/-3/-4/-5 series	TFE731-4R	US E6WE	TURBINE UP TO 25 KN TOT	
HONEYWELL INTERNATIONAL INC.	USA	TFE731-2/-3/-4/-5 series	TFE731-5	US E6WE	TURBINE UP TO 25 KN TOT	
HONEYWELL INTERNATIONAL INC.	USA	TFE731-2/-3/-4/-5 series	TFE731-5A	US E6WE	TURBINE UP TO 25 KN TOT	
HONEYWELL INTERNATIONAL INC.	USA	TFE731-2/-3/-4/-5 series	TFE731-5AR	US E6WE	TURBINE UP TO 25 KN TOT	
HONEYWELL INTERNATIONAL INC.	USA	TFE731-2/-3/-4/-5 series	TFE731-5B	US E6WE	TURBINE UP TO 25 KN TOT	
HONEYWELL INTERNATIONAL INC.	USA	TFE731-2/-3/-4/-5 series	TFE731-5BR	US E6WE	TURBINE UP TO 25 KN TOT	
HONEYWELL INTERNATIONAL INC.	USA	TFE731-2/-3/-4/-5 series	TFE731-5R	US E6WE	TURBINE UP TO 25 KN TOT	
HONEYWELL INTERNATIONAL INC.	USA	TPE331-1/-2 Series	TPE331-1	US E3WE	TURBINE UP TO 2000 KW TOP	
HONEYWELL INTERNATIONAL INC.	USA	TPE331-1/-2 Series	TPE331-2	US E3WE	TURBINE UP TO 2000 KW TOP	
HONEYWELL INTERNATIONAL INC.	USA	TPE331-14/-15 Series	TPE331-14A	US E18NE	TURBINE UP TO 2000 KW TOP	
HONEYWELL INTERNATIONAL INC.	USA	TPE331-14/-15 Series	TPE331-14B	US E18NE	TURBINE UP TO 2000 KW TOP	
HONEYWELL INTERNATIONAL INC.	USA	TPE331-14/-15 Series	TPE331-14GR	US E18NE	TURBINE UP TO 2000 KW TOP	
HONEYWELL INTERNATIONAL INC.	USA	TPE331-14/-15 Series	TPE331-14HR	US E18NE	TURBINE UP TO 2000 KW TOP	
HONEYWELL INTERNATIONAL INC.	USA	TPE331-3 to -12 Series	TPE331-10	US E4WE	TURBINE UP TO 2000 KW TOP	
HONEYWELL INTERNATIONAL INC.	USA	TPE331-3 to -12 Series	TPE331-10R	US E4WE	TURBINE UP TO 2000 KW TOP	
HONEYWELL INTERNATIONAL INC.	USA	TPE331-3 to -12 Series	TPE331-10T	US E4WE	TURBINE UP TO 2000 KW TOP	
HONEYWELL INTERNATIONAL INC.	USA	TPE331-3 to -12 Series	TPE331-10U	US E4WE	TURBINE UP TO 2000 KW TOP	
HONEYWELL INTERNATIONAL INC.	USA	TPE331-3 to -12 Series	TPE331-10UA	US E4WE	TURBINE UP TO 2000 KW TOP	
HONEYWELL INTERNATIONAL INC.	USA	TPE331-3 to -12 Series	TPE331-10UF	US E4WE	TURBINE UP TO 2000 KW TOP	
HONEYWELL INTERNATIONAL INC.	USA	TPE331-3 to -12 Series	TPE331-10UGR	US E4WE	TURBINE UP TO 2000 KW TOP	



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TC Holder	State of Design	Type	Model	TCDS/SAS Number	Applicable Fees & Charges Category	Remarks
HONEYWELL INTERNATIONAL INC.	USA	TPE331-3 to -12 Series	TPE331-10UR	US E4WE	TURBINE UP TO 2000 KW TOP	
HONEYWELL INTERNATIONAL INC.	USA	TPE331-3 to -12 Series	TPE331-11U	US E4WE	TURBINE UP TO 2000 KW TOP	
HONEYWELL INTERNATIONAL INC.	USA	TPE331-3 to -12 Series	TPE331-12JR	US E4WE	TURBINE UP TO 2000 KW TOP	
HONEYWELL INTERNATIONAL INC.	USA	TPE331-3 to -12 Series	TPE331-12UHR	US E4WE	TURBINE UP TO 2000 KW TOP	
HONEYWELL INTERNATIONAL INC.	USA	TPE331-3 to -12 Series	TPE331-3	US E4WE	TURBINE UP TO 2000 KW TOP	
HONEYWELL INTERNATIONAL INC.	USA	TPE331-3 to -12 Series	TPE331-3UW	US E4WE	TURBINE UP TO 2000 KW TOP	
HONEYWELL INTERNATIONAL INC.	USA	TPE331-3 to -12 Series	TPE331-5	US E4WE	TURBINE UP TO 2000 KW TOP	
HONEYWELL INTERNATIONAL INC.	USA	TPE331-3 to -12 Series	TPE331-5A	US E4WE	TURBINE UP TO 2000 KW TOP	
HONEYWELL INTERNATIONAL INC.	USA	TPE331-3 to -12 Series	TPE331-5B	US E4WE	TURBINE UP TO 2000 KW TOP	
HONEYWELL INTERNATIONAL INC.	USA	TPE331-3 to -12 Series	TPE331-6	US E4WE	TURBINE UP TO 2000 KW TOP	
HONEYWELL INTERNATIONAL INC.	USA	TPE331-3 to -12 Series	TPE331-8	US E4WE	TURBINE UP TO 2000 KW TOP	
HONEYWELL INTERNATIONAL INC.	USA	TPE331-3 to -12 Series	TPE331-9	US E4WE	TURBINE UP TO 2000 KW TOP	
IAE INTERNATIONAL AERO ENGINES	USA	V2500-()5 Series	V2522-A5	EASA.IM.E.069	TURBINE ABOVE 25 KN TOT	
IAE INTERNATIONAL AERO ENGINES	USA	V2500-()5 Series	V2524-A5	EASA.IM.E.069	TURBINE ABOVE 25 KN TOT	
IAE INTERNATIONAL AERO ENGINES	USA	V2500-()5 Series	V2525-D5	EASA.IM.E.069	TURBINE ABOVE 25 KN TOT	
IAE INTERNATIONAL AERO ENGINES	USA	V2500-()5 Series	V2527-A5	EASA.IM.E.069	TURBINE ABOVE 25 KN TOT	
IAE INTERNATIONAL AERO ENGINES	USA	V2500-()5 Series	V2527E-A5	EASA.IM.E.069	TURBINE ABOVE 25 KN TOT	
IAE INTERNATIONAL AERO ENGINES	USA	V2500-()5 Series	V2527M-A5	EASA.IM.E.069	TURBINE ABOVE 25 KN TOT	
IAE INTERNATIONAL AERO ENGINES	USA	V2500-()5 Series	V2528-D5	EASA.IM.E.069	TURBINE ABOVE 25 KN TOT	
IAE INTERNATIONAL AERO ENGINES	USA	V2500-()5 Series	V2530-A5	EASA.IM.E.069	TURBINE ABOVE 25 KN TOT	
IAE INTERNATIONAL AERO ENGINES	USA	V2500-()5 Series	V2533-A5	EASA.IM.E.069	TURBINE ABOVE 25 KN TOT	
IAE INTERNATIONAL AERO ENGINES	USA	V2500-A1	V2500-A1	US E31NE	TURBINE ABOVE 25 KN TOT	
INTERNATIONAL AERO ENGINES LLC	USA	PW1100G-JM	PW1122G-JM	EASA.IM.E.093	TURBINE ABOVE 25 KN TOT	
INTERNATIONAL AERO ENGINES LLC	USA	PW1100G-JM	PW1124G1-JM	EASA.IM.E.093	TURBINE ABOVE 25 KN TOT	
INTERNATIONAL AERO ENGINES LLC	USA	PW1100G-JM	PW1124G-JM	EASA.IM.E.093	TURBINE ABOVE 25 KN TOT	
INTERNATIONAL AERO ENGINES LLC	USA	PW1100G-JM	PW1127G1-JM	EASA.IM.E.093	TURBINE ABOVE 25 KN TOT	
INTERNATIONAL AERO ENGINES LLC	USA	PW1100G-JM	PW1127GA-JM	EASA.IM.E.093	TURBINE ABOVE 25 KN TOT	
INTERNATIONAL AERO ENGINES LLC	USA	PW1100G-JM	PW1127G-JM	EASA.IM.E.093	TURBINE ABOVE 25 KN TOT	
INTERNATIONAL AERO ENGINES LLC	USA	PW1100G-JM	PW1130G-JM	EASA.IM.E.093	TURBINE ABOVE 25 KN TOT	
INTERNATIONAL AERO ENGINES LLC	USA	PW1100G-JM	PW1133GA-JM	EASA.IM.E.093	TURBINE ABOVE 25 KN TOT	
INTERNATIONAL AERO ENGINES LLC	USA	PW1100G-JM	PW1133G-JM	EASA.IM.E.093	TURBINE ABOVE 25 KN TOT	
 LANGE AVIATION GMBH	Germany	EA 42	EA 42	EASA.E.015	CS-22H CLASS ENGINE	
LIGHT HELICOPTER TURBINE ENG.	USA	CTS800 Series	CTS800-4N	EASA.IM.E.232	TURBINE UP TO 2000 KW TOP	
 LIMBACH FLUGMOTOREN GMBH	Germany	L 1700 Series	L 1700 E0	EASA.E.082	CS-22H CLASS ENGINE	
 LIMBACH FLUGMOTOREN GMBH	Germany	L 1700 Series	L 1700 EA	EASA.E.082	CS-22H CLASS ENGINE	
 LIMBACH FLUGMOTOREN GMBH	Germany	L 1700 Series	L 1700 EB	EASA.E.082	CS-22H CLASS ENGINE	
 LIMBACH FLUGMOTOREN GMBH	Germany	L 1700 Series	L 1700 EC	EASA.E.082	CS-22H CLASS ENGINE	
 LIMBACH FLUGMOTOREN GMBH	Germany	L 1700 Series	L 1700 ED	EASA.E.082	CS-22H CLASS ENGINE	
 LIMBACH FLUGMOTOREN GMBH	Germany	L 2000 Series	L 2000 DA	EASA.E.083	CS-22H CLASS ENGINE	
 LIMBACH FLUGMOTOREN GMBH	Germany	L 2000 Series	L 2000 E0	EASA.E.083	CS-22H CLASS ENGINE	
 LIMBACH FLUGMOTOREN GMBH	Germany	L 2000 Series	L 2000 EA	EASA.E.083	CS-22H CLASS ENGINE	
 LIMBACH FLUGMOTOREN GMBH	Germany	L 2000 Series	L 2000 EB	EASA.E.083	CS-22H CLASS ENGINE	
 LIMBACH FLUGMOTOREN GMBH	Germany	L 2000 Series	L 2000 EC	EASA.E.083	CS-22H CLASS ENGINE	
 LIMBACH FLUGMOTOREN GMBH	Germany	L 2400 Series	L 2400 DF	EASA.E.084	CS-22H CLASS ENGINE	
 LIMBACH FLUGMOTOREN GMBH	Germany	L 2400 Series	L 2400 DT	EASA.E.084	CS-22H CLASS ENGINE	
 LIMBACH FLUGMOTOREN GMBH	Germany	L 2400 Series	L 2400 DX	EASA.E.084	CS-22H CLASS ENGINE	
 LIMBACH FLUGMOTOREN GMBH	Germany	L 2400 Series	L 2400 EB	EASA.E.084	CS-22H CLASS ENGINE	
 LIMBACH FLUGMOTOREN GMBH	Germany	L 2400 Series	L 2400 EE	EASA.E.084	CS-22H CLASS ENGINE	



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	LIMBACH FLUGMOTOREN GMBH	Germany	L 2400 Series	L 2400 EF	EASA.E.084	CS-22H CLASS ENGINE	
	LIMBACH FLUGMOTOREN GMBH	Germany	L 2400 Series	L 2400 ET	EASA.E.084	CS-22H CLASS ENGINE	
	LOM PRAHA S.P.	Czech Republic	M 132 Series	M 132A	CZ 96-03	NON TURBINE ENGINE	
	LOM PRAHA S.P.	Czech Republic	M 132 Series	M 132AK	CZ 96-03	NON TURBINE ENGINE	
	LOM PRAHA S.P.	Czech Republic	M 132 Series	M 132C	CZ 96-03	NON TURBINE ENGINE	
	LOM PRAHA S.P.	Czech Republic	M 137 Series	M 137A	CZ 69-02	NON TURBINE ENGINE	
	LOM PRAHA S.P.	Czech Republic	M 137 Series	M 137AZ	CZ 69-02	NON TURBINE ENGINE	
	LOM PRAHA S.P.	Czech Republic	M 137 Series	M 137C	CZ 98-06	NON TURBINE ENGINE	
	LOM PRAHA S.P.	Czech Republic	M 332 Series	M 332	CZ 98-06	NON TURBINE ENGINE	
	LOM PRAHA S.P.	Czech Republic	M 332 Series	M 332A	CZ 98-06	NON TURBINE ENGINE	
	LOM PRAHA S.P.	Czech Republic	M 332 Series	M 332AK	CZ 98-06	NON TURBINE ENGINE	
	LOM PRAHA S.P.	Czech Republic	M 332 Series	M 332B	CZ 98-06	NON TURBINE ENGINE	
	LOM PRAHA S.P.	Czech Republic	M 332 Series	M 332C	CZ 98-06	NON TURBINE ENGINE	
	LOM PRAHA S.P.	Czech Republic	M 337 series	M 337	CZ 94-06/98-04	NON TURBINE ENGINE	
	LOM PRAHA S.P.	Czech Republic	M 337 series	M 337A	CZ 94-06/98-04	NON TURBINE ENGINE	
	LOM PRAHA S.P.	Czech Republic	M 337 series	M 337AK	CZ 94-06/98-04	NON TURBINE ENGINE	
	LOM PRAHA S.P.	Czech Republic	M 337 series	M 337B	CZ 94-06/98-04	NON TURBINE ENGINE	
	LOM PRAHA S.P.	Czech Republic	M 337 series	M 337C	CZ 94-06/98-04	NON TURBINE ENGINE	
	LOM PRAHA S.P.	Czech Republic	M 462	M 462 RF	CZ 66-04	NON TURBINE ENGINE	
	LYCOMING ENGINES	USA	AEIO-580, IO-580	AEIO-580-B1A	EASA.IM.E.027	NON TURBINE ENGINE	
	LYCOMING ENGINES	USA	AEIO-580, IO-580	IO-580-B1A	EASA.IM.E.027	NON TURBINE ENGINE	
	LYCOMING ENGINES	USA	AEIO-/AIO-/IO-/LIO-320	AEIO-320-D1B	US 1E12	NON TURBINE ENGINE	
	LYCOMING ENGINES	USA	AEIO-/AIO-/IO-/LIO-320	AEIO-320-D2B	US 1E12	NON TURBINE ENGINE	
	LYCOMING ENGINES	USA	AEIO-/AIO-/IO-/LIO-320	AEIO-320-E1A	US 1E12	NON TURBINE ENGINE	
	LYCOMING ENGINES	USA	AEIO-/AIO-/IO-/LIO-320	AEIO-320-E1B	US 1E12	NON TURBINE ENGINE	
	LYCOMING ENGINES	USA	AEIO-/AIO-/IO-/LIO-320	AEIO-320-E2A	US 1E12	NON TURBINE ENGINE	
	LYCOMING ENGINES	USA	AEIO-/AIO-/IO-/LIO-320	AEIO-320-E2B	US 1E12	NON TURBINE ENGINE	
	LYCOMING ENGINES	USA	AEIO-/AIO-/IO-/LIO-320	AIO-320-A1A	US 1E12	NON TURBINE ENGINE	
	LYCOMING ENGINES	USA	AEIO-/AIO-/IO-/LIO-320	AIO-320-A1B	US 1E12	NON TURBINE ENGINE	
	LYCOMING ENGINES	USA	AEIO-/AIO-/IO-/LIO-320	AIO-320-A2A	US 1E12	NON TURBINE ENGINE	
	LYCOMING ENGINES	USA	AEIO-/AIO-/IO-/LIO-320	AIO-320-A2B	US 1E12	NON TURBINE ENGINE	
	LYCOMING ENGINES	USA	AEIO-/AIO-/IO-/LIO-320	AIO-320-B1B	US 1E12	NON TURBINE ENGINE	
	LYCOMING ENGINES	USA	AEIO-/AIO-/IO-/LIO-320	AIO-320-C1B	US 1E12	NON TURBINE ENGINE	
	LYCOMING ENGINES	USA	AEIO-/AIO-/IO-/LIO-320	IO-320-A1A	US 1E12	NON TURBINE ENGINE	
	LYCOMING ENGINES	USA	AEIO-/AIO-/IO-/LIO-320	IO-320-A2A	US 1E12	NON TURBINE ENGINE	
	LYCOMING ENGINES	USA	AEIO-/AIO-/IO-/LIO-320	IO-320-B1A	US 1E12	NON TURBINE ENGINE	
	LYCOMING ENGINES	USA	AEIO-/AIO-/IO-/LIO-320	IO-320-B1B	US 1E12	NON TURBINE ENGINE	
	LYCOMING ENGINES	USA	AEIO-/AIO-/IO-/LIO-320	IO-320-B1C	US 1E12	NON TURBINE ENGINE	
	LYCOMING ENGINES	USA	AEIO-/AIO-/IO-/LIO-320	IO-320-B1D	US 1E12	NON TURBINE ENGINE	
	LYCOMING ENGINES	USA	AEIO-/AIO-/IO-/LIO-320	IO-320-B1E	US 1E12	NON TURBINE ENGINE	
	LYCOMING ENGINES	USA	AEIO-/AIO-/IO-/LIO-320	IO-320-B2A	US 1E12	NON TURBINE ENGINE	
	LYCOMING ENGINES	USA	AEIO-/AIO-/IO-/LIO-320	IO-320-C1A	US 1E12	NON TURBINE ENGINE	
	LYCOMING ENGINES	USA	AEIO-/AIO-/IO-/LIO-320	IO-320-C1B	US 1E12	NON TURBINE ENGINE	
	LYCOMING ENGINES	USA	AEIO-/AIO-/IO-/LIO-320	IO-320-D1A	US 1E12	NON TURBINE ENGINE	
	LYCOMING ENGINES	USA	AEIO-/AIO-/IO-/LIO-320	IO-320-D1B	US 1E12	NON TURBINE ENGINE	
	LYCOMING ENGINES	USA	AEIO-/AIO-/IO-/LIO-320	IO-320-D1C	US 1E12	NON TURBINE ENGINE	
	LYCOMING ENGINES	USA	AEIO-/AIO-/IO-/LIO-320	IO-320-E1A	US 1E12	NON TURBINE ENGINE	
	LYCOMING ENGINES	USA	AEIO-/AIO-/IO-/LIO-320	IO-320-E1B	US 1E12	NON TURBINE ENGINE	

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LYCOMING ENGINES	USA	AEIO-/AIO-/IO-/LIO-320	IO-320-E2A	US 1E12	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	AEIO-/AIO-/IO-/LIO-320	IO-320-E2B	US 1E12	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	AEIO-/AIO-/IO-/LIO-320	IO-320-F1A	US 1E12	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	AEIO-/AIO-/IO-/LIO-320	LIO-320-B1A	US 1E12	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	AEIO-/AIO-/IO-/LIO-320	LIO-320-C1A	US 1E12	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	AEIO-/IO-540	AEIO-540-D4A5	US 1E4	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	AEIO-/IO-540	AEIO-540-D4B5	US 1E4	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	AEIO-/IO-540	AEIO-540-D4C5	US 1E4	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	AEIO-/IO-540	AEIO-540-D4D5	US 1E4	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	AEIO-/IO-540	AEIO-540-L1B5	US 1E4	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	AEIO-/IO-540	AEIO-540-L1B5D	US 1E4	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	AEIO-/IO-540	AEIO-540-L1D5	US 1E4	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	AEIO-/IO-540	IO-540-A1A5	US 1E4	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	AEIO-/IO-540	IO-540-AA1A5	US 1E4	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	AEIO-/IO-540	IO-540-AA1B5	US 1E4	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	AEIO-/IO-540	IO-540-AB1A5	US 1E4	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	AEIO-/IO-540	IO-540-AC1A5	US 1E4	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	AEIO-/IO-540	IO-540-AE1A5	US 1E4	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	AEIO-/IO-540	IO-540-B1A5	US 1E4	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	AEIO-/IO-540	IO-540-B1B5	US 1E4	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	AEIO-/IO-540	IO-540-B1C5	US 1E4	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	AEIO-/IO-540	IO-540-C1B5	US 1E4	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	AEIO-/IO-540	IO-540-C1C5	US 1E4	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	AEIO-/IO-540	IO-540-C2C	US 1E4	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	AEIO-/IO-540	IO-540-C4B5	US 1E4	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	AEIO-/IO-540	IO-540-C4B5D	US 1E4	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	AEIO-/IO-540	IO-540-C4C5	US 1E4	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	AEIO-/IO-540	IO-540-C4D5	US 1E4	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	AEIO-/IO-540	IO-540-C4D5D	US 1E4	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	AEIO-/IO-540	IO-540-D4A5	US 1E4	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	AEIO-/IO-540	IO-540-D4B5	US 1E4	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	AEIO-/IO-540	IO-540-D4C5	US 1E4	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	AEIO-/IO-540	IO-540-E1A5	US 1E4	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	AEIO-/IO-540	IO-540-E1B5	US 1E4	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	AEIO-/IO-540	IO-540-E1C5	US 1E4	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	AEIO-/IO-540	IO-540-G1A5	US 1E4	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	AEIO-/IO-540	IO-540-G1B5	US 1E4	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	AEIO-/IO-540	IO-540-G1C5	US 1E4	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	AEIO-/IO-540	IO-540-G1D5	US 1E4	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	AEIO-/IO-540	IO-540-G1E5	US 1E4	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	AEIO-/IO-540	IO-540-G1F5	US 1E4	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	AEIO-/IO-540	IO-540-J4A5	US 1E4	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	AEIO-/IO-540	IO-540-K1A5	US 1E4	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	AEIO-/IO-540	IO-540-K1A5D	US 1E4	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	AEIO-/IO-540	IO-540-K1B5	US 1E4	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	AEIO-/IO-540	IO-540-K1B5D	US 1E4	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	AEIO-/IO-540	IO-540-K1C5	US 1E4	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	AEIO-/IO-540	IO-540-K1D5	US 1E4	NON TURBINE ENGINE	



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TC Holder	State of Design	Type	Model	TCDS/SAS Number	Applicable Fees & Charges Category	Remarks
LYCOMING ENGINES	USA	AEIO-/IO-540	IO-540-K1E5	US 1E4	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	AEIO-/IO-540	IO-540-K1E5D	US 1E4	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	AEIO-/IO-540	IO-540-K1F5	US 1E4	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	AEIO-/IO-540	IO-540-K1F5D	US 1E4	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	AEIO-/IO-540	IO-540-K1G5	US 1E4	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	AEIO-/IO-540	IO-540-K1G5D	US 1E4	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	AEIO-/IO-540	IO-540-K1H5	US 1E4	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	AEIO-/IO-540	IO-540-K1J5	US 1E4	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	AEIO-/IO-540	IO-540-K1J5D	US 1E4	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	AEIO-/IO-540	IO-540-K1K5	US 1E4	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	AEIO-/IO-540	IO-540-K2A5	US 1E4	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	AEIO-/IO-540	IO-540-L1A5	US 1E4	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	AEIO-/IO-540	IO-540-L1A5D	US 1E4	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	AEIO-/IO-540	IO-540-L1B5D	US 1E4	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	AEIO-/IO-540	IO-540-L1C5	US 1E4	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	AEIO-/IO-540	IO-540-M1A5	US 1E4	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	AEIO-/IO-540	IO-540-M1A5D	US 1E4	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	AEIO-/IO-540	IO-540-M1B5D	US 1E4	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	AEIO-/IO-540	IO-540-M1C5	US 1E4	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	AEIO-/IO-540	IO-540-M2A5D	US 1E4	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	AEIO-/IO-540	IO-540-N1A5	US 1E4	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	AEIO-/IO-540	IO-540-P1A5	US 1E4	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	AEIO-/IO-540	IO-540-R1A5	US 1E4	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	AEIO-/IO-540	IO-540-S1A5	US 1E4	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	AEIO-/IO-540	IO-540-T4A5D	US 1E4	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	AEIO-/IO-540	IO-540-T4B5	US 1E4	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	AEIO-/IO-540	IO-540-T4B5D	US 1E4	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	AEIO-/IO-540	IO-540-T4C5D	US 1E4	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	AEIO-/IO-540	IO-540-U1A5D	US 1E4	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	AEIO-/IO-540	IO-540-U1B5D	US 1E4	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	AEIO-/IO-540	IO-540-V4A5	US 1E4	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	AEIO-/IO-540	IO-540-V4A5D	US 1E4	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	AEIO-/IO-540	IO-540-W1A5	US 1E4	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	AEIO-/IO-540	IO-540-W1A5D	US 1E4	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	AEIO-/IO-540	IO-540-W3A5D	US 1E4	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	GO-/IGO-480	GO-480-A1A	US E-275	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	GO-/IGO-480	GO-480-B	US E-275	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	GO-/IGO-480	GO-480-B1A6	US E-275	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	GO-/IGO-480	GO-480-B1B	US E-275	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	GO-/IGO-480	GO-480-B1C	US E-275	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	GO-/IGO-480	GO-480-B1D	US E-275	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	GO-/IGO-480	GO-480-C1B6	US E-275	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	GO-/IGO-480	GO-480-C1D6	US E-275	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	GO-/IGO-480	GO-480-C2C6	US E-275	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	GO-/IGO-480	GO-480-C2D6	US E-275	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	GO-/IGO-480	GO-480-C2E6	US E-275	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	GO-/IGO-480	GO-480-C3A6	US E-275	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	GO-/IGO-480	GO-480-D1A	US E-275	NON TURBINE ENGINE	

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TC Holder	State of Design	Type	Model	TCDS/SAS Number	Applicable Fees & Charges Category	Remarks
LYCOMING ENGINES	USA	GO-/IGO-480	GO-480-E1A6	US E-275	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	GO-/IGO-480	GO-480-F1A6	US E-275	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	GO-/IGO-480	GO-480-F2A6	US E-275	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	GO-/IGO-480	GO-480-F2D6	US E-275	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	GO-/IGO-480	GO-480-F3A6	US E-275	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	GO-/IGO-480	GO-480-F3B6	US E-275	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	GO-/IGO-480	GO-480-F4A6	US E-275	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	GO-/IGO-480	GO-480-F4B6	US E-275	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	GO-/IGO-480	GO-480-F6	US E-275	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	GO-/IGO-480	GO-480-G1A6	US E-275	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	GO-/IGO-480	GO-480-G1B6	US E-275	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	GO-/IGO-480	GO-480-G1D6	US E-275	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	GO-/IGO-480	GO-480-G1H6	US E-275	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	GO-/IGO-480	GO-480-G1J6	US E-275	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	GO-/IGO-480	GO-480-G2D6	US E-275	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	GO-/IGO-480	GO-480-G2F6	US E-275	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	GO-/IGO-480	IGO-480-A1A6	US E-275	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	GO-/IGO-480	IGO-480-A1B6	US E-275	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	GO-/O-435	GO-435	US E-228	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	GO-/O-435	GO-435-C2	US E-228	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	GO-/O-435	GO-435-C2A	US E-228	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	GO-/O-435	GO-435-C2A2	US E-228	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	GO-/O-435	GO-435-C2B	US E-228	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	GO-/O-435	GO-435-C2B1	US E-228	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	GO-/O-435	GO-435-C2B2	US E-228	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	GO-/O-435	GO-435-C2C	US E-228	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	GO-/O-435	GO-435-C2D	US E-228	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	GO-/O-435	GO-435-C2E	US E-228	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	GO-/O-435	GO-435-D1	US E-228	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	GO-/O-435	O-435	US E-228	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	GO-/O-435	O-435-A	US E-228	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	GO-/O-435	O-435-A2	US E-228	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	GO-/O-435	O-435-B	US E-228	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	GO-/O-435	O-435-C	US E-228	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	GO-/O-435	O-435-C1	US E-228	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	GO-/O-435	O-435-C2	US E-228	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	GO-/O-435	O-435-K	US E-228	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	GO-/O-435	O-435-K1	US E-228	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	GSO-/IGSO-480	GSO-480-A1A6	US E-284	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	GSO-/IGSO-480	GSO-480-A1C6	US E-284	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	GSO-/IGSO-480	GSO-480-A2A6	US E-284	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	GSO-/IGSO-480	GSO-480-B1A6	US E-284	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	GSO-/IGSO-480	GSO-480-B1B3	US E-284	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	GSO-/IGSO-480	GSO-480-B1B6	US E-284	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	GSO-/IGSO-480	GSO-480-B1C6	US E-284	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	GSO-/IGSO-480	GSO-480-B1E6	US E-284	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	GSO-/IGSO-480	GSO-480-B1F6	US E-284	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	GSO-/IGSO-480	GSO-480-B1G6	US E-284	NON TURBINE ENGINE	

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TC Holder	State of Design	Type	Model	TCDS/SAS Number	Applicable Fees & Charges Category	Remarks
LYCOMING ENGINES	USA	GSO-/IGSO-480	GSO-480-B1J6	US E-284	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	GSO-/IGSO-480	GSO-480-B2C6	US E-284	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	GSO-/IGSO-480	GSO-480-B2D6	US E-284	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	GSO-/IGSO-480	GSO-480-B2G6	US E-284	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	GSO-/IGSO-480	GSO-480-B2H6	US E-284	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	GSO-/IGSO-480	IGSO-480-A1A6	US E-284	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	GSO-/IGSO-480	IGSO-480-A1B6	US E-284	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	GSO-/IGSO-480	IGSO-480-A1C6	US E-284	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	GSO-/IGSO-480	IGSO-480-A1D6	US E-284	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	GSO-/IGSO-480	IGSO-480-A1E6	US E-284	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	GSO-/IGSO-480	IGSO-480-A1F3	US E-284	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	GSO-/IGSO-480	IGSO-480-A1F6	US E-284	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	GSO-/IGSO-480	IGSO-480-A1G6	US E-284	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	HO-/LO-/O-360	HO-360-A1A	US E-286	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	HO-/LO-/O-360	HO-360-B1A	US E-286	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	HO-/LO-/O-360	HO-360-B1B	US E-286	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	HO-/LO-/O-360	HO-360-C1A	US E-286	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	HO-/LO-/O-360	LO-360-A1G6D	US E-286	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	HO-/LO-/O-360	LO-360-A1H6	US E-286	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	HO-/LO-/O-360	LO-360-E1A6D	US E-286	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	HO-/LO-/O-360	O-360-A1A	US E-286	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	HO-/LO-/O-360	O-360-A1AD	US E-286	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	HO-/LO-/O-360	O-360-A1C	US E-286	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	HO-/LO-/O-360	O-360-A1D	US E-286	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	HO-/LO-/O-360	O-360-A1F	US E-286	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	HO-/LO-/O-360	O-360-A1F6	US E-286	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	HO-/LO-/O-360	O-360-A1F6D	US E-286	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	HO-/LO-/O-360	O-360-A1G	US E-286	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	HO-/LO-/O-360	O-360-A1G6	US E-286	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	HO-/LO-/O-360	O-360-A1G6D	US E-286	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	HO-/LO-/O-360	O-360-A1H	US E-286	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	HO-/LO-/O-360	O-360-A1H6	US E-286	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	HO-/LO-/O-360	O-360-A1LD	US E-286	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	HO-/LO-/O-360	O-360-A1P	US E-286	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	HO-/LO-/O-360	O-360-A2A	US E-286	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	HO-/LO-/O-360	O-360-A2D	US E-286	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	HO-/LO-/O-360	O-360-A2E	US E-286	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	HO-/LO-/O-360	O-360-A2F	US E-286	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	HO-/LO-/O-360	O-360-A2G	US E-286	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	HO-/LO-/O-360	O-360-A2H	US E-286	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	HO-/LO-/O-360	O-360-A3A	US E-286	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	HO-/LO-/O-360	O-360-A3AD	US E-286	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	HO-/LO-/O-360	O-360-A3D	US E-286	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	HO-/LO-/O-360	O-360-A4A	US E-286	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	HO-/LO-/O-360	O-360-A4AD	US E-286	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	HO-/LO-/O-360	O-360-A4D	US E-286	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	HO-/LO-/O-360	O-360-A4G	US E-286	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	HO-/LO-/O-360	O-360-A4J	US E-286	NON TURBINE ENGINE	

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TC Holder	State of Design	Type	Model	TCDS/SAS Number	Applicable Fees & Charges Category	Remarks
LYCOMING ENGINES	USA	HO-/LO-/O-360	O-360-A4K	US E-286	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	HO-/LO-/O-360	O-360-A4M	US E-286	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	HO-/LO-/O-360	O-360-A4N	US E-286	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	HO-/LO-/O-360	O-360-A4P	US E-286	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	HO-/LO-/O-360	O-360-A5AD	US E-286	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	HO-/LO-/O-360	O-360-B1A	US E-286	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	HO-/LO-/O-360	O-360-B1B	US E-286	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	HO-/LO-/O-360	O-360-B2A	US E-286	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	HO-/LO-/O-360	O-360-B2B	US E-286	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	HO-/LO-/O-360	O-360-B2C	US E-286	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	HO-/LO-/O-360	O-360-C1A	US E-286	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	HO-/LO-/O-360	O-360-C1C	US E-286	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	HO-/LO-/O-360	O-360-C1E	US E-286	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	HO-/LO-/O-360	O-360-C1F	US E-286	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	HO-/LO-/O-360	O-360-C1G	US E-286	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	HO-/LO-/O-360	O-360-C2A	US E-286	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	HO-/LO-/O-360	O-360-C2B	US E-286	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	HO-/LO-/O-360	O-360-C2C	US E-286	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	HO-/LO-/O-360	O-360-C2D	US E-286	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	HO-/LO-/O-360	O-360-C2E	US E-286	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	HO-/LO-/O-360	O-360-C4F	US E-286	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	HO-/LO-/O-360	O-360-C4P	US E-286	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	HO-/LO-/O-360	O-360-D1A	US E-286	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	HO-/LO-/O-360	O-360-D2A	US E-286	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	HO-/LO-/O-360	O-360-D2B	US E-286	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	HO-/LO-/O-360	O-360-E1A6D	US E-286	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	HO-/LO-/O-360	O-360-F1A6	US E-286	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	HO-/LO-/O-360	O-360-G1A6	US E-286	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	HO-/LO-/O-360	O-360-J2A	US E-286	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	IGO-540	IGO-540-A1A	US 1E11	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	IGO-540	IGO-540-A1B	US 1E11	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	IGO-540	IGO-540-A1C	US 1E11	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	IGO-540	IGO-540-B1A	US 1E11	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	IGO-540	IGO-540-B1B	US 1E11	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	IGO-540	IGO-540-B1C	US 1E11	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	IGSO-540	IGSO-540-A1A	US 1E7	NON TURBINE ENGINE	US 1E7
LYCOMING ENGINES	USA	IGSO-540	IGSO-540-A1C	US 1E7	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	IGSO-540	IGSO-540-A1D	US 1E7	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	IGSO-540	IGSO-540-A1E	US 1E7	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	IGSO-540	IGSO-540-A1F	US 1E7	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	IGSO-540	IGSO-540-A1H	US 1E7	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	IGSO-540	IGSO-540-B1A	US 1E7	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	IGSO-540	IGSO-540-B1C	US 1E7	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	IO-360 Series	AEIO-360-A1A	EASA.IM.E.032	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	IO-360 Series	AEIO-360-A1B	EASA.IM.E.032	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	IO-360 Series	AEIO-360-A1B6	EASA.IM.E.032	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	IO-360 Series	AEIO-360-A1C	EASA.IM.E.032	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	IO-360 Series	AEIO-360-A1D	EASA.IM.E.032	NON TURBINE ENGINE	

Notes:
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TC Holder	State of Design	Type	Model	TCDS/SAS Number	Applicable Fees & Charges Category	Remarks
LYCOMING ENGINES	USA	IO-360 Series	AEIO-360-A1E	EASA.IM.E.032	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	IO-360 Series	AEIO-360-A1E6	EASA.IM.E.032	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	IO-360 Series	AEIO-360-A2A	EASA.IM.E.032	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	IO-360 Series	AEIO-360-A2B	EASA.IM.E.032	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	IO-360 Series	AEIO-360-A2C	EASA.IM.E.032	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	IO-360 Series	AEIO-360-B1B	EASA.IM.E.032	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	IO-360 Series	AEIO-360-B1D	EASA.IM.E.032	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	IO-360 Series	AEIO-360-B1F	EASA.IM.E.032	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	IO-360 Series	AEIO-360-B1F6	EASA.IM.E.032	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	IO-360 Series	AEIO-360-B1G6	EASA.IM.E.032	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	IO-360 Series	AEIO-360-B1H	EASA.IM.E.032	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	IO-360 Series	AEIO-360-B2F	EASA.IM.E.032	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	IO-360 Series	AEIO-360-B2F6	EASA.IM.E.032	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	IO-360 Series	AEIO-360-B4A	EASA.IM.E.032	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	IO-360 Series	AEIO-360-H1A	EASA.IM.E.032	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	IO-360 Series	AEIO-360-H1B	EASA.IM.E.032	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	IO-360 Series	AIO-360-A1A	EASA.IM.E.032	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	IO-360 Series	AIO-360-A1B	EASA.IM.E.032	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	IO-360 Series	AIO-360-A2A	EASA.IM.E.032	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	IO-360 Series	AIO-360-A2B	EASA.IM.E.032	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	IO-360 Series	AIO-360-B1B	EASA.IM.E.032	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	IO-360 Series	HIO-360-A1A	EASA.IM.E.032	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	IO-360 Series	HIO-360-A1B	EASA.IM.E.032	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	IO-360 Series	HIO-360-B1A	EASA.IM.E.032	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	IO-360 Series	HIO-360-B1B	EASA.IM.E.032	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	IO-360 Series	HIO-360-C1A	EASA.IM.E.032	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	IO-360 Series	HIO-360-C1B	EASA.IM.E.032	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	IO-360 Series	HIO-360-D1A	EASA.IM.E.032	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	IO-360 Series	HIO-360-E1AD	EASA.IM.E.032	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	IO-360 Series	HIO-360-E1BD	EASA.IM.E.032	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	IO-360 Series	HIO-360-F1AD	EASA.IM.E.032	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	IO-360 Series	HIO-360-G1A	EASA.IM.E.032	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	IO-360 Series	IO-360-A1A	EASA.IM.E.032	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	IO-360 Series	IO-360-A1B	EASA.IM.E.032	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	IO-360 Series	IO-360-A1B6	EASA.IM.E.032	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	IO-360 Series	IO-360-A1B6D	EASA.IM.E.032	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	IO-360 Series	IO-360-A1C	EASA.IM.E.032	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	IO-360 Series	IO-360-A1D	EASA.IM.E.032	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	IO-360 Series	IO-360-A1D6	EASA.IM.E.032	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	IO-360 Series	IO-360-A1D6D	EASA.IM.E.032	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	IO-360 Series	IO-360-A2A	EASA.IM.E.032	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	IO-360 Series	IO-360-A2B	EASA.IM.E.032	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	IO-360 Series	IO-360-A2C	EASA.IM.E.032	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	IO-360 Series	IO-360-A3B6	EASA.IM.E.032	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	IO-360 Series	IO-360-A3B6D	EASA.IM.E.032	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	IO-360 Series	IO-360-A3D6D	EASA.IM.E.032	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	IO-360 Series	IO-360-B1A	EASA.IM.E.032	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	IO-360 Series	IO-360-B1B	EASA.IM.E.032	NON TURBINE ENGINE	

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TC Holder	State of Design	Type	Model	TCDS/SAS Number	Applicable Fees & Charges Category	Remarks
LYCOMING ENGINES	USA	IO-360 Series	IO-360-B1C	EASA.IM.E.032	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	IO-360 Series	IO-360-B1D	EASA.IM.E.032	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	IO-360 Series	IO-360-B1E	EASA.IM.E.032	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	IO-360 Series	IO-360-B1F	EASA.IM.E.032	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	IO-360 Series	IO-360-B1F6	EASA.IM.E.032	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	IO-360 Series	IO-360-B1G6	EASA.IM.E.032	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	IO-360 Series	IO-360-B2E	EASA.IM.E.032	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	IO-360 Series	IO-360-B2F	EASA.IM.E.032	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	IO-360 Series	IO-360-B2F6	EASA.IM.E.032	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	IO-360 Series	IO-360-B4A	EASA.IM.E.032	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	IO-360 Series	IO-360-C1A	EASA.IM.E.032	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	IO-360 Series	IO-360-C1B	EASA.IM.E.032	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	IO-360 Series	IO-360-C1C	EASA.IM.E.032	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	IO-360 Series	IO-360-C1C6	EASA.IM.E.032	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	IO-360 Series	IO-360-C1D6	EASA.IM.E.032	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	IO-360 Series	IO-360-C1E6	EASA.IM.E.032	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	IO-360 Series	IO-360-C1E6D	EASA.IM.E.032	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	IO-360 Series	IO-360-C1F	EASA.IM.E.032	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	IO-360 Series	IO-360-C1G6	EASA.IM.E.032	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	IO-360 Series	IO-360-D1A	EASA.IM.E.032	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	IO-360 Series	IO-360-E1A	EASA.IM.E.032	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	IO-360 Series	IO-360-F1A	EASA.IM.E.032	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	IO-360 Series	IO-360-J1A6D	EASA.IM.E.032	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	IO-360 Series	IO-360-J1AD	EASA.IM.E.032	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	IO-360 Series	IO-360-K2A	EASA.IM.E.032	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	IO-360 Series	IO-360-L2A	EASA.IM.E.032	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	IO-360 Series	IO-360-M1A	EASA.IM.E.032	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	IO-360 Series	IO-360-M1B	EASA.IM.E.032	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	IO-360 Series	LHIO-360-C1A	EASA.IM.E.032	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	IO-360 Series	LHIO-360-C1B	EASA.IM.E.032	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	IO-360 Series	LHIO-360-F1AD	EASA.IM.E.032	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	IO-360 Series	LIO-360-C1E6	EASA.IM.E.032	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	IO-720	IO-720-A1A	US 1E15	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	IO-720	IO-720-A1B	US 1E15	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	IO-720	IO-720-A1BD	US 1E15	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	IO-720	IO-720-B1A	US 1E15	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	IO-720	IO-720-B1B	US 1E15	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	IO-720	IO-720-B1BD	US 1E15	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	IO-720	IO-720-C1B	US 1E15	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	IO-720	IO-720-C1BD	US 1E15	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	IO-720	IO-720-D1B	US 1E15	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	IO-720	IO-720-D1BD	US 1E15	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	IO-720	IO-720-D1C	US 1E15	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	IO-720	IO-720-D1CD	US 1E15	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	IVO-360, VO-360	IVO-360-A1A	US 1E1	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	IVO-360, VO-360	VO-360-A1A	US 1E1	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	IVO-360, VO-360	VO-360-A1B	US 1E1	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	IVO-360, VO-360	VO-360-B1A	US 1E1	NON TURBINE ENGINE	

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TC Holder	State of Design	Type	Model	TCDS/SAS Number	Applicable Fees & Charges Category	Remarks
LYCOMING ENGINES	USA	IVO-540	IVO-540-A1A	US E11EA	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	O-235	O-235	US E-223	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	O-235	O-235-A	US E-223	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	O-235	O-235-AP	US E-223	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	O-235	O-235-B	US E-223	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	O-235	O-235-BP	US E-223	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	O-235	O-235-C	US E-223	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	O-235	O-235-C1	US E-223	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	O-235	O-235-C1A	US E-223	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	O-235	O-235-C1B	US E-223	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	O-235	O-235-C1C	US E-223	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	O-235	O-235-C2A	US E-223	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	O-235	O-235-C2B	US E-223	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	O-235	O-235-C2C	US E-223	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	O-235	O-235-E1	US E-223	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	O-235	O-235-E1B	US E-223	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	O-235	O-235-E2A	US E-223	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	O-235	O-235-E2B	US E-223	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	O-235	O-235-F1	US E-223	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	O-235	O-235-F1B	US E-223	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	O-235	O-235-F2A	US E-223	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	O-235	O-235-F2B	US E-223	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	O-235	O-235-G1	US E-223	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	O-235	O-235-G1B	US E-223	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	O-235	O-235-G2A	US E-223	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	O-235	O-235-G2B	US E-223	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	O-235	O-235-H2C	US E-223	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	O-235	O-235-J2A	US E-223	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	O-235	O-235-J2B	US E-223	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	O-235	O-235-K2A	US E-223	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	O-235	O-235-K2B	US E-223	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	O-235	O-235-K2C	US E-223	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	O-235	O-235-L2A	US E-223	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	O-235	O-235-L2C	US E-223	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	O-235	O-235-M1	US E-223	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	O-235	O-235-M2C	US E-223	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	O-235	O-235-M3C	US E-223	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	O-235	O-235-N2A	US E-223	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	O-235	O-235-N2C	US E-223	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	O-235	O-235-P1	US E-223	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	O-235	O-235-P2A	US E-223	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	O-235	O-235-P2C	US E-223	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	O-235	O-235-P3C	US E-223	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	O-290	O-290	US E-229	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	O-290	O-290-A	US E-229	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	O-290	O-290-AP	US E-229	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	O-290	O-290-B	US E-229	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	O-290	O-290-C	US E-229	NON TURBINE ENGINE	



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TC Holder	State of Design	Type	Model	TCDS/SAS Number	Applicable Fees & Charges Category	Remarks
LYCOMING ENGINES	USA	O-290	O-290-CP	US E-229	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	O-290	O-290-D	US E-229	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	O-290	O-290-D2	US E-229	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	O-290	O-290-D2A	US E-229	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	O-290	O-290-D2B	US E-229	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	O-290	O-290-D2C	US E-229	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	O-320	O-320-A1A	US E-274	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	O-320	O-320-A1B	US E-274	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	O-320	O-320-A2A	US E-274	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	O-320	O-320-A2B	US E-274	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	O-320	O-320-A2C	US E-274	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	O-320	O-320-A2D	US E-274	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	O-320	O-320-A3A	US E-274	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	O-320	O-320-A3B	US E-274	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	O-320	O-320-A3C	US E-274	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	O-320	O-320-B1A	US E-274	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	O-320	O-320-B1B	US E-274	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	O-320	O-320-B2A	US E-274	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	O-320	O-320-B2B	US E-274	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	O-320	O-320-B2C	US E-274	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	O-320	O-320-B2D	US E-274	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	O-320	O-320-B2E	US E-274	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	O-320	O-320-B3A	US E-274	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	O-320	O-320-B3B	US E-274	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	O-320	O-320-B3C	US E-274	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	O-320	O-320-C1A	US E-274	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	O-320	O-320-C1B	US E-274	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	O-320	O-320-C2A	US E-274	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	O-320	O-320-C2B	US E-274	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	O-320	O-320-C2C	US E-274	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	O-320	O-320-C3A	US E-274	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	O-320	O-320-C3B	US E-274	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	O-320	O-320-C3C	US E-274	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	O-320	O-320-D1A	US E-274	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	O-320	O-320-D1B	US E-274	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	O-320	O-320-D1C	US E-274	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	O-320	O-320-D1D	US E-274	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	O-320	O-320-D1F	US E-274	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	O-320	O-320-D2A	US E-274	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	O-320	O-320-D2B	US E-274	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	O-320	O-320-D2C	US E-274	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	O-320	O-320-D2F	US E-274	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	O-320	O-320-D2G	US E-274	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	O-320	O-320-D2H	US E-274	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	O-320	O-320-D2J	US E-274	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	O-320	O-320-D3G	US E-274	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	O-320	O-320-E1A	US E-274	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	O-320	O-320-E1B	US E-274	NON TURBINE ENGINE	



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TC Holder	State of Design	Type	Model	TCDS/SAS Number	Applicable Fees & Charges Category	Remarks
LYCOMING ENGINES	USA	O-320	O-320-E1C	US E-274	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	O-320	O-320-E1F	US E-274	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	O-320	O-320-E1J	US E-274	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	O-320	O-320-E2A	US E-274	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	O-320	O-320-E2B	US E-274	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	O-320	O-320-E2C	US E-274	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	O-320	O-320-E2D	US E-274	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	O-320	O-320-E2F	US E-274	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	O-320	O-320-E2G	US E-274	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	O-320	O-320-E2H	US E-274	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	O-320	O-320-E3D	US E-274	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	O-320	O-320-E3H	US E-274	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	O-320	O-320-H1AD	US E-274	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	O-320	O-320-H1BD	US E-274	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	O-320	O-320-H2AD	US E-274	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	O-320	O-320-H2BD	US E-274	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	O-320	O-320-H3AD	US E-274	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	O-320	O-320-H3BD	US E-274	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	O-340	O-340-A1A	US E-277	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	O-340	O-340-A2A	US E-277	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	O-340	O-340-B1A	US E-277	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	O-350	O-350	US TC227	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	O-350	O-350-A	US TC227	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	O-540	O-540-A1A	US E-295	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	O-540	O-540-A1A5	US E-295	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	O-540	O-540-A1B5	US E-295	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	O-540	O-540-A1C5	US E-295	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	O-540	O-540-A1D	US E-295	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	O-540	O-540-A1D5	US E-295	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	O-540	O-540-A2B	US E-295	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	O-540	O-540-A3D5	US E-295	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	O-540	O-540-A4A5	US E-295	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	O-540	O-540-A4B5	US E-295	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	O-540	O-540-A4C5	US E-295	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	O-540	O-540-A4D5	US E-295	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	O-540	O-540-B1A5	US E-295	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	O-540	O-540-B1B5	US E-295	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	O-540	O-540-B1D5	US E-295	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	O-540	O-540-B2A5	US E-295	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	O-540	O-540-B2B5	US E-295	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	O-540	O-540-B2C5	US E-295	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	O-540	O-540-B4A5	US E-295	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	O-540	O-540-B4B5	US E-295	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	O-540	O-540-D1A5	US E-295	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	O-540	O-540-E4A5	US E-295	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	O-540	O-540-E4B5	US E-295	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	O-540	O-540-E4C5	US E-295	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	O-540	O-540-F1A5	US E-295	NON TURBINE ENGINE	



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TC Holder	State of Design	Type	Model	TCDS/SAS Number	Applicable Fees & Charges Category	Remarks
LYCOMING ENGINES	USA	O-540	O-540-F1B5	US E-295	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	O-540	O-540-G1A5	US E-295	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	O-540	O-540-G2A5	US E-295	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	O-540	O-540-H1A5	US E-295	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	O-540	O-540-H1A5D	US E-295	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	O-540	O-540-H1B5D	US E-295	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	O-540	O-540-H2A5	US E-295	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	O-540	O-540-H2A5D	US E-295	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	O-540	O-540-H2B5D	US E-295	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	O-540	O-540-J1A5D	US E-295	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	O-540	O-540-J1B5D	US E-295	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	O-540	O-540-J1C5D	US E-295	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	O-540	O-540-J1D5D	US E-295	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	O-540	O-540-J2A5D	US E-295	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	O-540	O-540-J2B5D	US E-295	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	O-540	O-540-J2C5D	US E-295	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	O-540	O-540-J2D5D	US E-295	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	O-540	O-540-J3A5D	US E-295	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	O-540	O-540-J3C5D	US E-295	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	O-540	O-540-L3C5D	US E-295	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	TIGO-541	TIGO-541-B1A	US E19EA	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	TIGO-541	TIGO-541-C1A	US E19EA	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	TIGO-541	TIGO-541-D1A	US E19EA	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	TIGO-541	TIGO-541-D1B	US E19EA	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	TIGO-541	TIGO-541-E1A	US E19EA	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	TIGO-541	TIGO-541-G1AD	US E19EA	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	TIO-360	TIO-360-A1A	US E16EA	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	TIO-360	TIO-360-A1B	US E16EA	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	TIO-360	TIO-360-A3B6	US E16EA	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	TIO-360	TIO-360-C1A6D	US E16EA	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	TIO-540, LTIO-540	LTIO-540-F2BD	US E14EA	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	TIO-540, LTIO-540	LTIO-540-J2B	US E14EA	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	TIO-540, LTIO-540	LTIO-540-J2BD	US E14EA	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	TIO-540, LTIO-540	LTIO-540-K1AD	US E14EA	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	TIO-540, LTIO-540	LTIO-540-N2BD	US E14EA	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	TIO-540, LTIO-540	LTIO-540-R2AD	US E14EA	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	TIO-540, LTIO-540	LTIO-540-U2A	US E14EA	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	TIO-540, LTIO-540	LTIO-540-V2AD	US E14EA	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	TIO-540, LTIO-540	LTIO-540-W2A	US E14EA	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	TIO-540, LTIO-540	TIO-540-A1A	US E14EA	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	TIO-540, LTIO-540	TIO-540-A1B	US E14EA	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	TIO-540, LTIO-540	TIO-540-A1C	US E14EA	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	TIO-540, LTIO-540	TIO-540-A2A	US E14EA	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	TIO-540, LTIO-540	TIO-540-A2B	US E14EA	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	TIO-540, LTIO-540	TIO-540-A2C	US E14EA	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	TIO-540, LTIO-540	TIO-540-AA1AD	US E14EA	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	TIO-540, LTIO-540	TIO-540-AB1AD	US E14EA	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	TIO-540, LTIO-540	TIO-540-AB1BD	US E14EA	NON TURBINE ENGINE	

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LYCOMING ENGINES	USA	TIO-540, LTIO-540	TIO-540-AE2A	US E14EA	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	TIO-540, LTIO-540	TIO-540-AF1A	US E14EA	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	TIO-540, LTIO-540	TIO-540-AF1B	US E14EA	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	TIO-540, LTIO-540	TIO-540-AG1A	US E14EA	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	TIO-540, LTIO-540	TIO-540-AH1A	US E14EA	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	TIO-540, LTIO-540	TIO-540-AJ1A	US E14EA	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	TIO-540, LTIO-540	TIO-540-AK1A	US E14EA	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	TIO-540, LTIO-540	TIO-540-C1A	US E14EA	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	TIO-540, LTIO-540	TIO-540-E1A	US E14EA	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	TIO-540, LTIO-540	TIO-540-F2BD	US E14EA	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	TIO-540, LTIO-540	TIO-540-G1A	US E14EA	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	TIO-540, LTIO-540	TIO-540-H1A	US E14EA	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	TIO-540, LTIO-540	TIO-540-J2B	US E14EA	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	TIO-540, LTIO-540	TIO-540-J2BD	US E14EA	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	TIO-540, LTIO-540	TIO-540-K1AD	US E14EA	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	TIO-540, LTIO-540	TIO-540-N2BD	US E14EA	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	TIO-540, LTIO-540	TIO-540-R2AD	US E14EA	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	TIO-540, LTIO-540	TIO-540-S1AD	US E14EA	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	TIO-540, LTIO-540	TIO-540-T2AD	US E14EA	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	TIO-540, LTIO-540	TIO-540-U2A	US E14EA	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	TIO-540, LTIO-540	TIO-540-V2AD	US E14EA	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	TIO-540, LTIO-540	TIO-540-W2A	US E14EA	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	TIO-541	TIO-541-A1A	US E10EA	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	TIO-541	TIO-541-E1A4	US E10EA	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	TIO-541	TIO-541-E1B4	US E10EA	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	TIO-541	TIO-541-E1C4	US E10EA	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	TIO-541	TIO-541-E1D4	US E10EA	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	TO-360, LTO-360	LTO-360-A1A6D	US E26EA	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	TO-360, LTO-360	LTO-360-E1A6D	US E26EA	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	TO-360, LTO-360	TO-360-A1A6D	US E26EA	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	TO-360, LTO-360	TO-360-C1A6D	US E26EA	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	TO-360, LTO-360	TO-360-E1A6D	US E26EA	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	TO-360, LTO-360	TO-360-F1A6D	US E26EA	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	TVO-435	TVO-435-A1A	US 1E13	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	TVO-435	TVO-435-B1A	US 1E13	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	TVO-435	TVO-435-B1B	US 1E13	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	TVO-435	TVO-435-C1A	US 1E13	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	TVO-435	TVO-435-D1A	US 1E13	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	TVO-435	TVO-435-D1B	US 1E13	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	TVO-435	TVO-435-E1A	US 1E13	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	TVO-435	TVO-435-F1A	US 1E13	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	TVO-435	TVO-435-G1A	US 1E13	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	TVO-435	TVO-435-G1B	US 1E13	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	VO-435	VO-435-A1A	US E-279	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	VO-435	VO-435-A1B	US E-279	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	VO-435	VO-435-A1C	US E-279	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	VO-435	VO-435-A1D	US E-279	NON TURBINE ENGINE	
LYCOMING ENGINES	USA	VO-435	VO-435-A1E	US E-279	NON TURBINE ENGINE	

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LYCOMING ENGINES		USA	VO-435	VO-435-A1F	US E-279	NON TURBINE ENGINE	
LYCOMING ENGINES		USA	VO-435	VO-435-B1A	US E-279	NON TURBINE ENGINE	
LYCOMING ENGINES		USA	VO-540	VO-540-A1A	US E-304	NON TURBINE ENGINE	
LYCOMING ENGINES		USA	VO-540	VO-540-A2A	US E-304	NON TURBINE ENGINE	
LYCOMING ENGINES		USA	VO-540	VO-540-B1A	US E-304	NON TURBINE ENGINE	
LYCOMING ENGINES		USA	VO-540	VO-540-B1B	US E-304	NON TURBINE ENGINE	
LYCOMING ENGINES		USA	VO-540	VO-540-B1B3	US E-304	NON TURBINE ENGINE	
LYCOMING ENGINES		USA	VO-540	VO-540-B1C	US E-304	NON TURBINE ENGINE	
LYCOMING ENGINES		USA	VO-540	VO-540-B1D	US E-304	NON TURBINE ENGINE	
LYCOMING ENGINES		USA	VO-540	VO-540-B1E	US E-304	NON TURBINE ENGINE	
LYCOMING ENGINES		USA	VO-540	VO-540-B1F	US E-304	NON TURBINE ENGINE	
LYCOMING ENGINES		USA	VO-540	VO-540-B1H3	US E-304	NON TURBINE ENGINE	
LYCOMING ENGINES		USA	VO-540	VO-540-B2A	US E-304	NON TURBINE ENGINE	
LYCOMING ENGINES		USA	VO-540	VO-540-B2C	US E-304	NON TURBINE ENGINE	
LYCOMING ENGINES		USA	VO-540	VO-540-B2D	US E-304	NON TURBINE ENGINE	
LYCOMING ENGINES		USA	VO-540	VO-540-B2E	US E-304	NON TURBINE ENGINE	
LYCOMING ENGINES		USA	VO-540	VO-540-B2G	US E-304	NON TURBINE ENGINE	
LYCOMING ENGINES		USA	VO-540	VO-540-C1A	US E-304	NON TURBINE ENGINE	
LYCOMING ENGINES		USA	VO-540	VO-540-C1B	US E-304	NON TURBINE ENGINE	
LYCOMING ENGINES		USA	VO-540	VO-540-C1C3	US E-304	NON TURBINE ENGINE	
LYCOMING ENGINES		USA	VO-540	VO-540-C2A	US E-304	NON TURBINE ENGINE	
LYCOMING ENGINES		USA	VO-540	VO-540-C2B	US E-304	NON TURBINE ENGINE	
LYCOMING ENGINES		USA	VO-540	VO-540-C2C	US E-304	NON TURBINE ENGINE	
	M and D FLUGZEUGBAU GMBH	Germany	MD-TJ series	MD-TJ42	EASA.E.099	CS-22H CLASS ENGINE	
	PARMA - TECHNIK, S.R.O.	Czech Republic	Mikron III series	Mikron IIIA3	CZ 92-05	CS-22H CLASS ENGINE	
	PARMA - TECHNIK, S.R.O.	Czech Republic	Mikron III series	Mikron IIIAE1	CZ 92-05	CS-22H CLASS ENGINE	
	PARMA - TECHNIK, S.R.O.	Czech Republic	Mikron III series	Mikron IIIAE2	CZ 92-05	CS-22H CLASS ENGINE	
	PARMA - TECHNIK, S.R.O.	Czech Republic	Mikron III series	Mikron IIIAS	CZ 92-05	CS-22H CLASS ENGINE	
	PARMA - TECHNIK, S.R.O.	Czech Republic	Mikron III series	Mikron III B	CZ 92-05	CS-22H CLASS ENGINE	
	POWERJET S.A.	France	saM146 Series	SaM146-1S17	EASA.E.034	TURBINE ABOVE 25 KN TOT	
	POWERJET S.A.	France	saM146 Series	SaM146-1S17C	EASA.E.034	TURBINE ABOVE 25 KN TOT	
	POWERJET S.A.	France	saM146 Series	SaM146-1S18	EASA.E.034	TURBINE ABOVE 25 KN TOT	
	POWERJET S.A.	France	saM146 Series	SaM146-1S18C	EASA.E.034	TURBINE ABOVE 25 KN TOT	
PRATT AND WHITNEY		USA	JT3D Series	JT3D-1	US 1E8	TURBINE ABOVE 25 KN TOT	
PRATT AND WHITNEY		USA	JT3D Series	JT3D-1-MC6	US 1E8	TURBINE ABOVE 25 KN TOT	
PRATT AND WHITNEY		USA	JT3D Series	JT3D-1-MC7	US 1E8	TURBINE ABOVE 25 KN TOT	
PRATT AND WHITNEY		USA	JT3D Series	JT3D-3B	US 1E8	TURBINE ABOVE 25 KN TOT	
PRATT AND WHITNEY		USA	JT3D Series	JT3D-7	US 1E8	TURBINE ABOVE 25 KN TOT	
PRATT AND WHITNEY		USA	JT8D-200 series	JT8D-209	US E9NE	TURBINE ABOVE 25 KN TOT	
PRATT AND WHITNEY		USA	JT8D-200 series	JT8D-217	US E9NE	TURBINE ABOVE 25 KN TOT	
PRATT AND WHITNEY		USA	JT8D-200 series	JT8D-217A	US E9NE	TURBINE ABOVE 25 KN TOT	
PRATT AND WHITNEY		USA	JT8D-200 series	JT8D-217C	US E9NE	TURBINE ABOVE 25 KN TOT	
PRATT AND WHITNEY		USA	JT8D-200 series	JT8D-219	US E9NE	TURBINE ABOVE 25 KN TOT	
PRATT AND WHITNEY		USA	JT9D-59_70_7Q_7R Series	JT9D-59A	US E3NE	TURBINE ABOVE 25 KN TOT	
PRATT AND WHITNEY		USA	JT9D-59_70_7Q_7R Series	JT9D-70A	US E3NE	TURBINE ABOVE 25 KN TOT	
PRATT AND WHITNEY		USA	JT9D-59_70_7Q_7R Series	JT9D-7Q	US E3NE	TURBINE ABOVE 25 KN TOT	
PRATT AND WHITNEY		USA	JT9D-59_70_7Q_7R Series	JT9D-7Q3	US E3NE	TURBINE ABOVE 25 KN TOT	
PRATT AND WHITNEY		USA	JT9D-59_70_7Q_7R Series	JT9D-7R4D	US E3NE	TURBINE ABOVE 25 KN TOT	



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TC Holder	State of Design	Type	Model	TCDS/SAS Number	Applicable Fees & Charges Category	Remarks
PRATT AND WHITNEY	USA	JT9D-59_70_7Q_7R Series	JT9D-7R4D1	US E3NE	TURBINE ABOVE 25 KN TOT	
PRATT AND WHITNEY	USA	JT9D-59_70_7Q_7R Series	JT9D-7R4E	US E3NE	TURBINE ABOVE 25 KN TOT	
PRATT AND WHITNEY	USA	JT9D-59_70_7Q_7R Series	JT9D-7R4E1	US E3NE	TURBINE ABOVE 25 KN TOT	
PRATT AND WHITNEY	USA	JT9D-59_70_7Q_7R Series	JT9D-7R4E4	US E3NE	TURBINE ABOVE 25 KN TOT	
PRATT AND WHITNEY	USA	JT9D-59_70_7Q_7R Series	JT9D-7R4G2	US E3NE	TURBINE ABOVE 25 KN TOT	
PRATT AND WHITNEY	USA	JT9D-59_70_7Q_7R Series	JT9D-7R4H1	US E3NE	TURBINE ABOVE 25 KN TOT	
PRATT AND WHITNEY	USA	JT9D series	JT9D-3A	US E20EA	TURBINE ABOVE 25 KN TOT	
PRATT AND WHITNEY	USA	JT9D series	JT9D-7	US E20EA	TURBINE ABOVE 25 KN TOT	
PRATT AND WHITNEY	USA	JT9D series	JT9D-7A	US E20EA	TURBINE ABOVE 25 KN TOT	
PRATT AND WHITNEY	USA	JT9D series	JT9D-7AH	US E20EA	TURBINE ABOVE 25 KN TOT	
PRATT AND WHITNEY	USA	JT9D series	JT9D-7F	US E20EA	TURBINE ABOVE 25 KN TOT	
PRATT AND WHITNEY	USA	JT9D series	JT9D-7J	US E20EA	TURBINE ABOVE 25 KN TOT	
PRATT AND WHITNEY	USA	PW2000 Series	F117-PW-100	US E17NE	TURBINE ABOVE 25 KN TOT	
PRATT AND WHITNEY	USA	PW2000 Series	PW2037	US E17NE	TURBINE ABOVE 25 KN TOT	
PRATT AND WHITNEY	USA	PW2000 Series	PW2037M	US E17NE	TURBINE ABOVE 25 KN TOT	
PRATT AND WHITNEY	USA	PW2000 Series	PW2040	US E17NE	TURBINE ABOVE 25 KN TOT	
PRATT AND WHITNEY	USA	PW2000 Series	PW2043	US E17NE	TURBINE ABOVE 25 KN TOT	
PRATT AND WHITNEY	USA	PW2000 Series	PW2143	US E17NE	TURBINE ABOVE 25 KN TOT	
PRATT AND WHITNEY	USA	PW2000 Series	PW2240	US E17NE	TURBINE ABOVE 25 KN TOT	
PRATT AND WHITNEY	USA	PW2000 Series	PW2337	US E17NE	TURBINE ABOVE 25 KN TOT	
PRATT AND WHITNEY	USA	PW2000 Series	PW2643	US E17NE	TURBINE ABOVE 25 KN TOT	
PRATT AND WHITNEY	USA	PW4000-100 Series	PW4164	EASA.IM.E.043	TURBINE ABOVE 25 KN TOT	
PRATT AND WHITNEY	USA	PW4000-100 Series	PW4164-1D	EASA.IM.E.043	TURBINE ABOVE 25 KN TOT	
PRATT AND WHITNEY	USA	PW4000-100 Series	PW4164C	EASA.IM.E.043	TURBINE ABOVE 25 KN TOT	
PRATT AND WHITNEY	USA	PW4000-100 Series	PW4164C-1D	EASA.IM.E.043	TURBINE ABOVE 25 KN TOT	
PRATT AND WHITNEY	USA	PW4000-100 Series	PW4164C/B	EASA.IM.E.043	TURBINE ABOVE 25 KN TOT	
PRATT AND WHITNEY	USA	PW4000-100 Series	PW4164C/B-1D	EASA.IM.E.043	TURBINE ABOVE 25 KN TOT	
PRATT AND WHITNEY	USA	PW4000-100 Series	PW4168	EASA.IM.E.043	TURBINE ABOVE 25 KN TOT	
PRATT AND WHITNEY	USA	PW4000-100 Series	PW4168-1D	EASA.IM.E.043	TURBINE ABOVE 25 KN TOT	
PRATT AND WHITNEY	USA	PW4000-100 Series	PW4168A	EASA.IM.E.043	TURBINE ABOVE 25 KN TOT	
PRATT AND WHITNEY	USA	PW4000-100 Series	PW4168A-1D	EASA.IM.E.043	TURBINE ABOVE 25 KN TOT	
PRATT AND WHITNEY	USA	PW4000-100 Series	PW4170	EASA.IM.E.043	TURBINE ABOVE 25 KN TOT	
PRATT AND WHITNEY	USA	PW4000_70_80_90 Series	PW4074	US E46NE	TURBINE ABOVE 25 KN TOT	
PRATT AND WHITNEY	USA	PW4000_70_80_90 Series	PW4077	US E46NE	TURBINE ABOVE 25 KN TOT	
PRATT AND WHITNEY	USA	PW4000_70_80_90 Series	PW4077D	US E46NE	TURBINE ABOVE 25 KN TOT	
PRATT AND WHITNEY	USA	PW4000_70_80_90 Series	PW4084	US E46NE	TURBINE ABOVE 25 KN TOT	
PRATT AND WHITNEY	USA	PW4000_70_80_90 Series	PW4084D	US E46NE	TURBINE ABOVE 25 KN TOT	
PRATT AND WHITNEY	USA	PW4000_70_80_90 Series	PW4090	US E46NE	TURBINE ABOVE 25 KN TOT	
PRATT AND WHITNEY	USA	PW4000_70_80_90 Series	PW4090-3	US E46NE	TURBINE ABOVE 25 KN TOT	
PRATT AND WHITNEY	USA	PW4000_70_80_90 Series	PW4090D	US E46NE	TURBINE ABOVE 25 KN TOT	
PRATT AND WHITNEY	USA	PW4000_70_80_90 Series	PW4098	US E46NE	TURBINE ABOVE 25 KN TOT	
PRATT AND WHITNEY	USA	PW4000 Series	PW4050	EASA.IM.E.050	TURBINE ABOVE 25 KN TOT	
PRATT AND WHITNEY	USA	PW4000 Series	PW4052	EASA.IM.E.050	TURBINE ABOVE 25 KN TOT	
PRATT AND WHITNEY	USA	PW4000 Series	PW4056	EASA.IM.E.050	TURBINE ABOVE 25 KN TOT	
PRATT AND WHITNEY	USA	PW4000 Series	PW4060	EASA.IM.E.050	TURBINE ABOVE 25 KN TOT	
PRATT AND WHITNEY	USA	PW4000 Series	PW4060A	EASA.IM.E.050	TURBINE ABOVE 25 KN TOT	
PRATT AND WHITNEY	USA	PW4000 Series	PW4060C	EASA.IM.E.050	TURBINE ABOVE 25 KN TOT	
PRATT AND WHITNEY	USA	PW4000 Series	PW4062	EASA.IM.E.050	TURBINE ABOVE 25 KN TOT	



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TC Holder	State of Design	Type	Model	TCDS/SAS Number	Applicable Fees & Charges Category	Remarks
PRATT AND WHITNEY	USA	PW4000 Series	PW4062A	EASA.IM.E.050	TURBINE ABOVE 25 KN TOT	
PRATT AND WHITNEY	USA	PW4000 Series	PW4152	EASA.IM.E.050	TURBINE ABOVE 25 KN TOT	
PRATT AND WHITNEY	USA	PW4000 Series	PW4156	EASA.IM.E.050	TURBINE ABOVE 25 KN TOT	
PRATT AND WHITNEY	USA	PW4000 Series	PW4156A	EASA.IM.E.050	TURBINE ABOVE 25 KN TOT	
PRATT AND WHITNEY	USA	PW4000 Series	PW4158	EASA.IM.E.050	TURBINE ABOVE 25 KN TOT	
PRATT AND WHITNEY	USA	PW4000 Series	PW4160	EASA.IM.E.050	TURBINE ABOVE 25 KN TOT	
PRATT AND WHITNEY	USA	PW4000 Series	PW4460	EASA.IM.E.050	TURBINE ABOVE 25 KN TOT	
PRATT AND WHITNEY	USA	PW4000 Series	PW4462	EASA.IM.E.050	TURBINE ABOVE 25 KN TOT	
PRATT AND WHITNEY	USA	PW6000 Series	PW6122A	EASA.IM.E.020	TURBINE ABOVE 25 KN TOT	
PRATT AND WHITNEY	USA	PW6000 Series	PW6124A	EASA.IM.E.020	TURBINE ABOVE 25 KN TOT	
PRATT AND WHITNEY	USA	R2800 Series	R 2800-83AM2AH	US E-231	NON TURBINE ENGINE	
PRATT AND WHITNEY	USA	R2800 Series	R2800-CB3	US E-231	NON TURBINE ENGINE	
PRATT AND WHITNEY	USA	TURBO WASP JT8D Series	JT8D-15	US E2EA	TURBINE ABOVE 25 KN TOT	
PRATT AND WHITNEY	USA	TURBO WASP JT8D Series	JT8D-15A	US E2EA	TURBINE ABOVE 25 KN TOT	
PRATT AND WHITNEY	USA	TURBO WASP JT8D Series	JT8D-17	US E2EA	TURBINE ABOVE 25 KN TOT	
PRATT AND WHITNEY	USA	TURBO WASP JT8D Series	JT8D-17A	US E2EA	TURBINE ABOVE 25 KN TOT	
PRATT AND WHITNEY	USA	TURBO WASP JT8D Series	JT8D-7	US E2EA	TURBINE ABOVE 25 KN TOT	
PRATT AND WHITNEY	USA	TURBO WASP JT8D Series	JT8D-7A	US E2EA	TURBINE ABOVE 25 KN TOT	
PRATT AND WHITNEY	USA	TURBO WASP JT8D Series	JT8D-7B	US E2EA	TURBINE ABOVE 25 KN TOT	
PRATT AND WHITNEY	USA	TURBO WASP JT8D Series	JT8D-9A	US E2EA	TURBINE ABOVE 25 KN TOT	
PRATT AND WHITNEY	USA	Wasp Jr. (R-985)	B-4	US E-123	NON TURBINE ENGINE	
PRATT AND WHITNEY	USA	Wasp Jr. (R-985)	B-5	US E-123	NON TURBINE ENGINE	
PRATT AND WHITNEY	USA	Wasp Jr. (R-985)	SB	US E-123	NON TURBINE ENGINE	
PRATT AND WHITNEY	USA	Wasp Jr. (R-985)	SB-2	US E-123	NON TURBINE ENGINE	
PRATT AND WHITNEY	USA	Wasp Jr. (R-985)	SB-3	US E-123	NON TURBINE ENGINE	
PRATT AND WHITNEY	USA	Wasp Jr. (R-985)	TIB2	US E-123	NON TURBINE ENGINE	
PRATT AND WHITNEY	USA	Wasp Jr. (R-985)	TIB3	US E-123	NON TURBINE ENGINE	
PRATT AND WHITNEY	USA	WASP S3H1	S3H1	US E-143	NON TURBINE ENGINE	
PRATT AND WHITNEY	USA	WASP S3H1-G/R-1340-59	R-1340-59	US E-142	NON TURBINE ENGINE	
PRATT AND WHITNEY	USA	WASP S3H1-G/R-1340-59	S3H1-G	US E-142	NON TURBINE ENGINE	
PRATT AND WHITNEY CANADA	Canada	JT15D-5D	JT15D-5D	CA E-25	TURBINE UP TO 25 KN TOT	
PRATT AND WHITNEY CANADA	Canada	JT15D series	JT15D-1	EASA.IM.E.077	TURBINE UP TO 25 KN TOT	
PRATT AND WHITNEY CANADA	Canada	JT15D series	JT15D-1A	EASA.IM.E.077	TURBINE UP TO 25 KN TOT	
PRATT AND WHITNEY CANADA	Canada	JT15D series	JT15D-1B	EASA.IM.E.077	TURBINE UP TO 25 KN TOT	
PRATT AND WHITNEY CANADA	Canada	JT15D series	JT15D-4	EASA.IM.E.077	TURBINE UP TO 25 KN TOT	
PRATT AND WHITNEY CANADA	Canada	JT15D series	JT15D-4B	EASA.IM.E.077	TURBINE UP TO 25 KN TOT	
PRATT AND WHITNEY CANADA	Canada	JT15D series	JT15D-4C	EASA.IM.E.077	TURBINE UP TO 25 KN TOT	
PRATT AND WHITNEY CANADA	Canada	JT15D series	JT15D-4D	EASA.IM.E.077	TURBINE UP TO 25 KN TOT	
PRATT AND WHITNEY CANADA	Canada	JT15D series	JT15D-5	EASA.IM.E.077	TURBINE UP TO 25 KN TOT	
PRATT AND WHITNEY CANADA	Canada	JT15D series	JT15D-5A	EASA.IM.E.077	TURBINE UP TO 25 KN TOT	
PRATT AND WHITNEY CANADA	Canada	JT15D series	JT15D-5C	EASA.IM.E.077	TURBINE UP TO 25 KN TOT	
PRATT AND WHITNEY CANADA	Canada	JT15D series	JT15D-5R	EASA.IM.E.077	TURBINE UP TO 25 KN TOT	
PRATT AND WHITNEY CANADA	Canada	PT6A-100 series_PT6D	PT6A-100	EASA.IM.E.094	TURBINE UP TO 2000 KW TOP	
PRATT AND WHITNEY CANADA	Canada	PT6A-100 series_PT6D	PT6A-112	EASA.IM.E.094	TURBINE UP TO 2000 KW TOP	
PRATT AND WHITNEY CANADA	Canada	PT6A-100 series_PT6D	PT6A-114	EASA.IM.E.094	TURBINE UP TO 2000 KW TOP	
PRATT AND WHITNEY CANADA	Canada	PT6A-100 series_PT6D	PT6A-114A	EASA.IM.E.094	TURBINE UP TO 2000 KW TOP	
PRATT AND WHITNEY CANADA	Canada	PT6A-100 series_PT6D	PT6A-121	EASA.IM.E.094	TURBINE UP TO 2000 KW TOP	
PRATT AND WHITNEY CANADA	Canada	PT6A-100 series_PT6D	PT6A-135	EASA.IM.E.094	TURBINE UP TO 2000 KW TOP	



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PRATT AND WHITNEY CANADA	Canada	PT6A-100 series_PT6D	PT6A-135A	EASA.IM.E.094	TURBINE UP TO 2000 KW TOP	
PRATT AND WHITNEY CANADA	Canada	PT6A-100 series_PT6D	PT6A-140	EASA.IM.E.094	TURBINE UP TO 2000 KW TOP	
PRATT AND WHITNEY CANADA	Canada	PT6A-100 series_PT6D	PT6A-35	EASA.IM.E.094	TURBINE UP TO 2000 KW TOP	
PRATT AND WHITNEY CANADA	Canada	PT6A-11_25 series	PT6A-11	CA E-13	TURBINE UP TO 2000 KW TOP	
PRATT AND WHITNEY CANADA	Canada	PT6A-38_40_52_60 series	PT6A-41	EASA.IM.E.078	TURBINE UP TO 2000 KW TOP	
PRATT AND WHITNEY CANADA	Canada	PT6A-38_40_52_60 series	PT6A-42	EASA.IM.E.078	TURBINE UP TO 2000 KW TOP	
PRATT AND WHITNEY CANADA	Canada	PT6A-38_40_52_60 series	PT6A-42A	EASA.IM.E.078	TURBINE UP TO 2000 KW TOP	
PRATT AND WHITNEY CANADA	Canada	PT6A-38_40_52_60 series	PT6A-45A	EASA.IM.E.078	TURBINE UP TO 2000 KW TOP	
PRATT AND WHITNEY CANADA	Canada	PT6A-38_40_52_60 series	PT6A-45B	EASA.IM.E.078	TURBINE UP TO 2000 KW TOP	
PRATT AND WHITNEY CANADA	Canada	PT6A-38_40_52_60 series	PT6A-45R	CA E-12	TURBINE UP TO 2000 KW TOP	
PRATT AND WHITNEY CANADA	Canada	PT6A-38_40_52_60 series	PT6A-52	EASA.IM.E.078	TURBINE UP TO 2000 KW TOP	
PRATT AND WHITNEY CANADA	Canada	PT6A-38_40_52_60 series	PT6A-60A	EASA.IM.E.078	TURBINE UP TO 2000 KW TOP	
PRATT AND WHITNEY CANADA	Canada	PT6A-38_40_52_60 series	PT6A-61	EASA.IM.E.078	TURBINE UP TO 2000 KW TOP	
PRATT AND WHITNEY CANADA	Canada	PT6A-38_40_52_60 series	PT6A-62	EASA.IM.E.078	TURBINE UP TO 2000 KW TOP	
PRATT AND WHITNEY CANADA	Canada	PT6A-38_40_52_60 series	PT6A-65AG	EASA.IM.E.078	TURBINE UP TO 2000 KW TOP	
PRATT AND WHITNEY CANADA	Canada	PT6A-38_40_52_60 series	PT6A-65AR	EASA.IM.E.078	TURBINE UP TO 2000 KW TOP	
PRATT AND WHITNEY CANADA	Canada	PT6A-38_40_52_60 series	PT6A-65B	EASA.IM.E.078	TURBINE UP TO 2000 KW TOP	
PRATT AND WHITNEY CANADA	Canada	PT6A-38_40_52_60 series	PT6A-65R	EASA.IM.E.078	TURBINE UP TO 2000 KW TOP	
PRATT AND WHITNEY CANADA	Canada	PT6A-50	PT6A-50	CA E-14	TURBINE UP TO 2000 KW TOP	
PRATT AND WHITNEY CANADA	Canada	PT6A/-6/-15/-20/-30/-41 series	PT6A-20	CA E-6	TURBINE UP TO 2000 KW TOP	
PRATT AND WHITNEY CANADA	Canada	PT6A/-6/-15/-20/-30/-41 series	PT6A-20A	CA E-6	TURBINE UP TO 2000 KW TOP	
PRATT AND WHITNEY CANADA	Canada	PT6A/-6/-15/-20/-30/-41 series	PT6A-20B	CA E-6	TURBINE UP TO 2000 KW TOP	
PRATT AND WHITNEY CANADA	Canada	PT6A/-6/-15/-20/-30/-41 series	PT6A-21	CA E-6	TURBINE UP TO 2000 KW TOP	
PRATT AND WHITNEY CANADA	Canada	PT6A/-6/-15/-20/-30/-41 series	PT6A-27	CA E-6	TURBINE UP TO 2000 KW TOP	
PRATT AND WHITNEY CANADA	Canada	PT6A/-6/-15/-20/-30/-41 series	PT6A-28	CA E-6	TURBINE UP TO 2000 KW TOP	
PRATT AND WHITNEY CANADA	Canada	PT6A/-6/-15/-20/-30/-41 series	PT6A-29	CA E-6	TURBINE UP TO 2000 KW TOP	
PRATT AND WHITNEY CANADA	Canada	PT6A/-6/-15/-20/-30/-41 series	PT6A-34	CA E-6	TURBINE UP TO 2000 KW TOP	
PRATT AND WHITNEY CANADA	Canada	PT6A/-6/-15/-20/-30/-41 series	PT6A-34AG	CA E-6	TURBINE UP TO 2000 KW TOP	
PRATT AND WHITNEY CANADA	Canada	PT6A/-6/-15/-20/-30/-41 series	PT6A-34B	CA E-6	TURBINE UP TO 2000 KW TOP	
PRATT AND WHITNEY CANADA	Canada	PT6A/-6/-15/-20/-30/-41 series	PT6A-36	CA E-6	TURBINE UP TO 2000 KW TOP	
PRATT AND WHITNEY CANADA	Canada	PT6A/-6/-15/-20/-30/-41 series	PT6A-41	CA E-6	TURBINE UP TO 2000 KW TOP	
PRATT AND WHITNEY CANADA	Canada	PT6A/-6/-15/-20/-30/-41 series	PT6A-41AG	CA E-6	TURBINE UP TO 2000 KW TOP	
PRATT AND WHITNEY CANADA	Canada	PT6A/-6/-15/-20/-30/-41 series	PTA6-15AG	CA E-6	TURBINE UP TO 2000 KW TOP	
PRATT AND WHITNEY CANADA	Canada	PT6A/-6/-15/-20/-30/-41 series	PTA6-6	CA E-6	TURBINE UP TO 2000 KW TOP	
PRATT AND WHITNEY CANADA	Canada	PT6A/-6/-15/-20/-30/-41 series	PTA6-6A	CA E-6	TURBINE UP TO 2000 KW TOP	
PRATT AND WHITNEY CANADA	Canada	PT6A/-6/-15/-20/-30/-41 series	PTA6-6B	CA E-6	TURBINE UP TO 2000 KW TOP	
PRATT AND WHITNEY CANADA	Canada	PT6A/-6/-15/-20/-30/-41 series	PTA6-6/C20	CA E-6	TURBINE UP TO 2000 KW TOP	
PRATT AND WHITNEY CANADA	Canada	PT6A-67 series	PT6A-64	EASA.IM.E.008	TURBINE UP TO 2000 KW TOP	
PRATT AND WHITNEY CANADA	Canada	PT6A-67 series	PT6A-66	EASA.IM.E.008	TURBINE UP TO 2000 KW TOP	
PRATT AND WHITNEY CANADA	Canada	PT6A-67 series	PT6A-66A	EASA.IM.E.008	TURBINE UP TO 2000 KW TOP	
PRATT AND WHITNEY CANADA	Canada	PT6A-67 series	PT6A-66B	EASA.IM.E.008	TURBINE UP TO 2000 KW TOP	
PRATT AND WHITNEY CANADA	Canada	PT6A-67 series	PT6A-66D	EASA.IM.E.008	TURBINE UP TO 2000 KW TOP	
PRATT AND WHITNEY CANADA	Canada	PT6A-67 series	PT6A-67	EASA.IM.E.008	TURBINE UP TO 2000 KW TOP	
PRATT AND WHITNEY CANADA	Canada	PT6A-67 series	PT6A-67A	EASA.IM.E.008	TURBINE UP TO 2000 KW TOP	
PRATT AND WHITNEY CANADA	Canada	PT6A-67 series	PT6A-67AF	EASA.IM.E.008	TURBINE UP TO 2000 KW TOP	
PRATT AND WHITNEY CANADA	Canada	PT6A-67 series	PT6A-67AG	EASA.IM.E.008	TURBINE UP TO 2000 KW TOP	
PRATT AND WHITNEY CANADA	Canada	PT6A-67 series	PT6A-67B	EASA.IM.E.008	TURBINE UP TO 2000 KW TOP	
PRATT AND WHITNEY CANADA	Canada	PT6A-67 series	PT6A-67D	EASA.IM.E.008	TURBINE UP TO 2000 KW TOP	



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PRATT AND WHITNEY CANADA		Canada	PT6A-67 series	PT6A-67F	EASA.IM.E.008	TURBINE UP TO 2000 KW TOP	
PRATT AND WHITNEY CANADA		Canada	PT6A-67 series	PT6A-67P	EASA.IM.E.008	TURBINE UP TO 2000 KW TOP	
PRATT AND WHITNEY CANADA		Canada	PT6A-67 series	PT6A-67R	EASA.IM.E.008	TURBINE UP TO 2000 KW TOP	
PRATT AND WHITNEY CANADA		Canada	PT6A-67 series	PT6A-67T	EASA.IM.E.008	TURBINE UP TO 2000 KW TOP	
PRATT AND WHITNEY CANADA		Canada	PT6A-68 series	PT6A-68	EASA.IM.E.038	TURBINE UP TO 2000 KW TOP	
PRATT AND WHITNEY CANADA		Canada	PT6A-68 series	PT6A-68B	EASA.IM.E.038	TURBINE UP TO 2000 KW TOP	
PRATT AND WHITNEY CANADA		Canada	PT6A-68 series	PT6A-68C	EASA.IM.E.038	TURBINE UP TO 2000 KW TOP	
PRATT AND WHITNEY CANADA		Canada	PT6A-68 series	PT6A-68D	EASA.IM.E.038	TURBINE UP TO 2000 KW TOP	
PRATT AND WHITNEY CANADA		Canada	PT6A-68 series	PT6A-68T	EASA.IM.E.038	TURBINE UP TO 2000 KW TOP	
PRATT AND WHITNEY CANADA		Canada	PT6B-36 series	PT6B-36	EASA.IM.E.039	TURBINE UP TO 2000 KW TOP	
PRATT AND WHITNEY CANADA		Canada	PT6B-36 series	PT6B-36A	EASA.IM.E.039	TURBINE UP TO 2000 KW TOP	
PRATT AND WHITNEY CANADA		Canada	PT6B-36 series	PT6B-36B	EASA.IM.E.039	TURBINE UP TO 2000 KW TOP	
PRATT AND WHITNEY CANADA		Canada	PT6B-36 series	PT6B-37	EASA.IM.E.039	TURBINE UP TO 2000 KW TOP	
PRATT AND WHITNEY CANADA		Canada	PT6B-36 series	PT6B-37A	EASA.IM.E.039	TURBINE UP TO 2000 KW TOP	
PRATT AND WHITNEY CANADA		Canada	PT6B-67_PT6C-67 Series	PT6C-67C	EASA.IM.E.022	TURBINE ABOVE 2000 KW TOP	
PRATT AND WHITNEY CANADA		Canada	PT6B-67_PT6C-67 Series	PT6C-67E	EASA.IM.E.022	TURBINE ABOVE 2000 KW TOP	
PRATT AND WHITNEY CANADA		Canada	PT6T Series	PT6T-3	EASA.IM.E.059	TURBINE UP TO 2000 KW TOP	
PRATT AND WHITNEY CANADA		Canada	PT6T Series	PT6T-3B	EASA.IM.E.059	TURBINE UP TO 2000 KW TOP	
PRATT AND WHITNEY CANADA		Canada	PT6T Series	PT6T-3BE	EASA.IM.E.059	TURBINE UP TO 2000 KW TOP	
PRATT AND WHITNEY CANADA		Canada	PT6T Series	PT6T-3D	EASA.IM.E.059	TURBINE UP TO 2000 KW TOP	
PRATT AND WHITNEY CANADA		Canada	PT6T Series	PT6T-3DE	EASA.IM.E.059	TURBINE UP TO 2000 KW TOP	
PRATT AND WHITNEY CANADA		Canada	PT6T Series	PT6T-3DF	EASA.IM.E.059	TURBINE UP TO 2000 KW TOP	
PRATT AND WHITNEY CANADA		Canada	PT6T Series	PT6T-6	EASA.IM.E.059	TURBINE UP TO 2000 KW TOP	
PRATT AND WHITNEY CANADA		Canada	PT6T Series	PT6T-9	EASA.IM.E.059	TURBINE UP TO 2000 KW TOP	
PRATT AND WHITNEY CANADA		Canada	PW100 series	PW118	EASA.IM.E.041	TURBINE ABOVE 2000 KW TOP	
PRATT AND WHITNEY CANADA		Canada	PW100 series	PW118A	EASA.IM.E.041	TURBINE ABOVE 2000 KW TOP	
PRATT AND WHITNEY CANADA		Canada	PW100 series	PW119B	EASA.IM.E.041	TURBINE ABOVE 2000 KW TOP	
PRATT AND WHITNEY CANADA		Canada	PW100 series	PW119C	EASA.IM.E.041	TURBINE ABOVE 2000 KW TOP	
PRATT AND WHITNEY CANADA		Canada	PW100 series	PW120	EASA.IM.E.041	TURBINE ABOVE 2000 KW TOP	
PRATT AND WHITNEY CANADA		Canada	PW100 series	PW120A	EASA.IM.E.041	TURBINE ABOVE 2000 KW TOP	
PRATT AND WHITNEY CANADA		Canada	PW100 series	PW121	EASA.IM.E.041	TURBINE ABOVE 2000 KW TOP	
PRATT AND WHITNEY CANADA		Canada	PW100 series	PW121A	EASA.IM.E.041	TURBINE ABOVE 2000 KW TOP	
PRATT AND WHITNEY CANADA		Canada	PW100 series	PW123	EASA.IM.E.041	TURBINE ABOVE 2000 KW TOP	
PRATT AND WHITNEY CANADA		Canada	PW100 series	PW123AF	EASA.IM.E.041	TURBINE ABOVE 2000 KW TOP	
PRATT AND WHITNEY CANADA		Canada	PW100 series	PW123B	EASA.IM.E.041	TURBINE ABOVE 2000 KW TOP	
PRATT AND WHITNEY CANADA		Canada	PW100 series	PW123C	EASA.IM.E.041	TURBINE ABOVE 2000 KW TOP	
PRATT AND WHITNEY CANADA		Canada	PW100 series	PW123D	EASA.IM.E.041	TURBINE ABOVE 2000 KW TOP	
PRATT AND WHITNEY CANADA		Canada	PW100 series	PW123E	EASA.IM.E.041	TURBINE ABOVE 2000 KW TOP	
PRATT AND WHITNEY CANADA		Canada	PW100 series	PW124B	EASA.IM.E.041	TURBINE ABOVE 2000 KW TOP	
PRATT AND WHITNEY CANADA		Canada	PW100 series	PW125B	EASA.IM.E.041	TURBINE ABOVE 2000 KW TOP	
PRATT AND WHITNEY CANADA		Canada	PW100 series	PW126	EASA.IM.E.041	TURBINE ABOVE 2000 KW TOP	
PRATT AND WHITNEY CANADA		Canada	PW100 series	PW126A	EASA.IM.E.041	TURBINE ABOVE 2000 KW TOP	
PRATT AND WHITNEY CANADA		Canada	PW100 series	PW127	EASA.IM.E.041	TURBINE ABOVE 2000 KW TOP	
PRATT AND WHITNEY CANADA		Canada	PW100 series	PW127B	EASA.IM.E.041	TURBINE ABOVE 2000 KW TOP	
PRATT AND WHITNEY CANADA		Canada	PW100 series	PW127D	EASA.IM.E.041	TURBINE ABOVE 2000 KW TOP	
PRATT AND WHITNEY CANADA		Canada	PW100 series	PW127E	EASA.IM.E.041	TURBINE ABOVE 2000 KW TOP	
PRATT AND WHITNEY CANADA		Canada	PW100 series	PW127F	EASA.IM.E.041	TURBINE ABOVE 2000 KW TOP	
PRATT AND WHITNEY CANADA		Canada	PW100 series	PW127G	EASA.IM.E.041	TURBINE ABOVE 2000 KW TOP	

Notes:
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TC Holder	State of Design	Type	Model	TCDS/SAS Number	Applicable Fees & Charges Category	Remarks
PRATT AND WHITNEY CANADA	Canada	PW100 series	PW127M	EASA.IM.E.041	TURBINE ABOVE 2000 KW TOP	
PRATT AND WHITNEY CANADA	Canada	PW100 series	PW127N	EASA.IM.E.041	TURBINE ABOVE 2000 KW TOP	
PRATT AND WHITNEY CANADA	Canada	PW150 Series	PW150A	EASA.IM.E.049	TURBINE ABOVE 2000 KW TOP	
PRATT AND WHITNEY CANADA	Canada	PW206/PW207 series	PW206A	EASA.IM.E.017	TURBINE UP TO 2000 KW TOP	
PRATT AND WHITNEY CANADA	Canada	PW206/PW207 series	PW206B	EASA.IM.E.017	TURBINE UP TO 2000 KW TOP	
PRATT AND WHITNEY CANADA	Canada	PW206/PW207 series	PW206B2	EASA.IM.E.017	TURBINE UP TO 2000 KW TOP	
PRATT AND WHITNEY CANADA	Canada	PW206/PW207 series	PW206B3	EASA.IM.E.017	TURBINE UP TO 2000 KW TOP	
PRATT AND WHITNEY CANADA	Canada	PW206/PW207 series	PW206C	EASA.IM.E.017	TURBINE UP TO 2000 KW TOP	
PRATT AND WHITNEY CANADA	Canada	PW206/PW207 series	PW206E	EASA.IM.E.017	TURBINE UP TO 2000 KW TOP	
PRATT AND WHITNEY CANADA	Canada	PW206/PW207 series	PW207C	EASA.IM.E.017	TURBINE UP TO 2000 KW TOP	
PRATT AND WHITNEY CANADA	Canada	PW206/PW207 series	PW207D	EASA.IM.E.017	TURBINE UP TO 2000 KW TOP	
PRATT AND WHITNEY CANADA	Canada	PW206/PW207 series	PW207D1	EASA.IM.E.017	TURBINE UP TO 2000 KW TOP	
PRATT AND WHITNEY CANADA	Canada	PW206/PW207 series	PW207D2	EASA.IM.E.017	TURBINE UP TO 2000 KW TOP	
PRATT AND WHITNEY CANADA	Canada	PW206/PW207 series	PW207E	EASA.IM.E.017	TURBINE UP TO 2000 KW TOP	
PRATT AND WHITNEY CANADA	Canada	PW210	PW210A	EASA.IM.E.126	TURBINE UP TO 2000 KW TOP	
PRATT AND WHITNEY CANADA	Canada	PW210	PW210S	EASA.IM.E.126	TURBINE UP TO 2000 KW TOP	
PRATT AND WHITNEY CANADA	Canada	PW305 & PW306 series	PW305	EASA.IM.E.051	TURBINE ABOVE 25 KN TOT	
PRATT AND WHITNEY CANADA	Canada	PW305 & PW306 series	PW305A	EASA.IM.E.051	TURBINE ABOVE 25 KN TOT	
PRATT AND WHITNEY CANADA	Canada	PW305 & PW306 series	PW305B	EASA.IM.E.051	TURBINE ABOVE 25 KN TOT	
PRATT AND WHITNEY CANADA	Canada	PW305 & PW306 series	PW306A	EASA.IM.E.051	TURBINE ABOVE 25 KN TOT	
PRATT AND WHITNEY CANADA	Canada	PW305 & PW306 series	PW306B	EASA.IM.E.051	TURBINE ABOVE 25 KN TOT	
PRATT AND WHITNEY CANADA	Canada	PW305 & PW306 series	PW306C	EASA.IM.E.051	TURBINE ABOVE 25 KN TOT	
PRATT AND WHITNEY CANADA	Canada	PW305 & PW306 series	PW306D	EASA.IM.E.051	TURBINE ABOVE 25 KN TOT	
PRATT AND WHITNEY CANADA	Canada	PW305 & PW306 series	PW306D1	EASA.IM.E.051	TURBINE ABOVE 25 KN TOT	
PRATT AND WHITNEY CANADA	Canada	PW307 Series	PW307A	EASA.IM.E.035	TURBINE ABOVE 25 KN TOT	
PRATT AND WHITNEY CANADA	Canada	PW307 Series	PW307D	EASA.IM.E.035	TURBINE ABOVE 25 KN TOT	
PRATT AND WHITNEY CANADA	Canada	PW308 Series	PW308A	EASA.IM.E.057	TURBINE ABOVE 25 KN TOT	
PRATT AND WHITNEY CANADA	Canada	PW308 Series	PW308C	EASA.IM.E.057	TURBINE ABOVE 25 KN TOT	
PRATT AND WHITNEY CANADA	Canada	PW530 series	PW530A	EASA.IM.E.048	TURBINE UP TO 25 KN TOT	
PRATT AND WHITNEY CANADA	Canada	PW530 series	PW535A	EASA.IM.E.048	TURBINE UP TO 25 KN TOT	
PRATT AND WHITNEY CANADA	Canada	PW530 series	PW535B	EASA.IM.E.048	TURBINE UP TO 25 KN TOT	
PRATT AND WHITNEY CANADA	Canada	PW530 series	PW535E	EASA.IM.E.048	TURBINE UP TO 25 KN TOT	
PRATT AND WHITNEY CANADA	Canada	PW545 Series	PW545A	EASA.IM.E.013	TURBINE UP TO 25 KN TOT	
PRATT AND WHITNEY CANADA	Canada	PW545 Series	PW545B	EASA.IM.E.013	TURBINE UP TO 25 KN TOT	
PRATT AND WHITNEY CANADA	Canada	PW545 Series	PW545C	EASA.IM.E.013	TURBINE UP TO 25 KN TOT	
PRATT AND WHITNEY CANADA	Canada	PW610 series	PW610F-A	EASA.IM.E.028	TURBINE UP TO 25 KN TOT	
PRATT AND WHITNEY CANADA	Canada	PW615 series	PW615F-A	EASA.IM.E.025	TURBINE UP TO 25 KN TOT	
PRATT AND WHITNEY CANADA	Canada	PW617 Series	PW617F-E	EASA.IM.E.125	TURBINE UP TO 25 KN TOT	
 PRATT AND WHITNEY RZESZOW S.A.	Poland	GTD-350 Series	GTD-350 III Series	EASA.E.127	TURBINE UP TO 2000 KW TOP	
 PRATT AND WHITNEY RZESZOW S.A.	Poland	GTD-350 Series	GTD-350 III Series, W2 version	EASA.E.127	TURBINE UP TO 2000 KW TOP	
 PRATT AND WHITNEY RZESZOW S.A.	Poland	GTD-350 Series	GTD-350 III Series, W version	EASA.E.127	TURBINE UP TO 2000 KW TOP	
 PRATT AND WHITNEY RZESZOW S.A.	Poland	GTD-350 Series	GTD-350 II Series	EASA.E.127	TURBINE UP TO 2000 KW TOP	
 PRATT AND WHITNEY RZESZOW S.A.	Poland	GTD-350 Series	GTD-350 IV Series	EASA.E.127	TURBINE UP TO 2000 KW TOP	
 PRATT AND WHITNEY RZESZOW S.A.	Poland	GTD-350 Series	GTD-350 IV Series, W2 version	EASA.E.127	TURBINE UP TO 2000 KW TOP	
 PRATT AND WHITNEY RZESZOW S.A.	Poland	GTD-350 Series	GTD-350 IV Series, W version	EASA.E.127	TURBINE UP TO 2000 KW TOP	
 PRATT AND WHITNEY RZESZOW S.A.	Poland	PZL-10W	PZL-10W	EASA.E.128	TURBINE UP TO 2000 KW TOP	
 PRATT AND WHITNEY RZESZOW S.A.	Poland	TWD-10B	TWD-10B/PZL-10S	EASA.E.129	TURBINE UP TO 2000 KW TOP	
 PRVNI BRENSKA STROJIRNA	Czech Republic	TJ100C	TJ100C	EASA.E.098	CS-22H CLASS ENGINE	



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TC Holder		State of Design	Type	Model	TCDS/SAS Number	Applicable Fees & Charges Category	Remarks
	RAIKHLIN AIRCRAFT ENGINE	Germany	RED A03	RED A03	EASA.E.150	NON TURBINE ENGINE	
	ROLLS-ROYCE CORPORATION	USA	250-B series	250-B17	US E10CE	TURBINE UP TO 2000 KW TOP	
	ROLLS-ROYCE CORPORATION	USA	250-B series	250-B17B	US E10CE	TURBINE UP TO 2000 KW TOP	
	ROLLS-ROYCE CORPORATION	USA	250-B series	250-B17C	US E10CE	TURBINE UP TO 2000 KW TOP	
	ROLLS-ROYCE CORPORATION	USA	250-B series	250-B17F	US E10CE	TURBINE UP TO 2000 KW TOP	
	ROLLS-ROYCE CORPORATION	USA	250-B series	250-B17F/1	US E10CE	TURBINE UP TO 2000 KW TOP	
	ROLLS-ROYCE CORPORATION	USA	250-B series	250-B17F/2	US E10CE	TURBINE UP TO 2000 KW TOP	
	ROLLS-ROYCE CORPORATION	USA	250-C28 Series IV	250-C28B	EASA.IM.E.109	TURBINE UP TO 2000 KW TOP	
	ROLLS-ROYCE CORPORATION	USA	250-C28 Series IV	250-C28C	EASA.IM.E.109	TURBINE UP TO 2000 KW TOP	
	ROLLS-ROYCE CORPORATION	USA	250-C28 Series IV	250-C30	EASA.IM.E.109	TURBINE UP TO 2000 KW TOP	
	ROLLS-ROYCE CORPORATION	USA	250-C28 Series IV	250-C30G	EASA.IM.E.109	TURBINE UP TO 2000 KW TOP	
	ROLLS-ROYCE CORPORATION	USA	250-C28 Series IV	250-C30G/2	EASA.IM.E.109	TURBINE UP TO 2000 KW TOP	
	ROLLS-ROYCE CORPORATION	USA	250-C28 Series IV	250-C30M	EASA.IM.E.109	TURBINE UP TO 2000 KW TOP	
	ROLLS-ROYCE CORPORATION	USA	250-C28 Series IV	250-C30P	EASA.IM.E.109	TURBINE UP TO 2000 KW TOP	
	ROLLS-ROYCE CORPORATION	USA	250-C28 Series IV	250-C30S	EASA.IM.E.109	TURBINE UP TO 2000 KW TOP	
	ROLLS-ROYCE CORPORATION	USA	250-C28 Series IV	250-C40B	EASA.IM.E.109	TURBINE UP TO 2000 KW TOP	
	ROLLS-ROYCE CORPORATION	USA	250-C28 Series IV	250-C47B	US E1GL	TURBINE UP TO 2000 KW TOP	
	ROLLS-ROYCE CORPORATION	USA	250-C28 Series IV	250-C47B/8	EASA.IM.E.109	TURBINE UP TO 2000 KW TOP	
	ROLLS-ROYCE CORPORATION	USA	250-C28 Series IV	250-C47M	EASA.IM.E.109	TURBINE UP TO 2000 KW TOP	
	ROLLS-ROYCE CORPORATION	USA	250 Series II	250-C18	EASA.IM.E.052	TURBINE UP TO 2000 KW TOP	
	ROLLS-ROYCE CORPORATION	USA	250 Series II	250-C18A	EASA.IM.E.052	TURBINE UP TO 2000 KW TOP	
	ROLLS-ROYCE CORPORATION	USA	250 Series II	250-C20	EASA.IM.E.052	TURBINE UP TO 2000 KW TOP	
	ROLLS-ROYCE CORPORATION	USA	250 Series II	250-C20B	EASA.IM.E.052	TURBINE UP TO 2000 KW TOP	
	ROLLS-ROYCE CORPORATION	USA	250 Series II	250-C20F	EASA.IM.E.052	TURBINE UP TO 2000 KW TOP	
	ROLLS-ROYCE CORPORATION	USA	250 Series II	250-C20J	EASA.IM.E.052	TURBINE UP TO 2000 KW TOP	
	ROLLS-ROYCE CORPORATION	USA	250 Series II	250-C20R	EASA.IM.E.052	TURBINE UP TO 2000 KW TOP	
	ROLLS-ROYCE CORPORATION	USA	250 Series II	250-C20R/1	EASA.IM.E.052	TURBINE UP TO 2000 KW TOP	
	ROLLS-ROYCE CORPORATION	USA	250 Series II	250-C20R/2	EASA.IM.E.052	TURBINE UP TO 2000 KW TOP	
	ROLLS-ROYCE CORPORATION	USA	250 Series II	250-C20R/4	EASA.IM.E.052	TURBINE UP TO 2000 KW TOP	
	ROLLS-ROYCE CORPORATION	USA	250 Series II	250-C20S	EASA.IM.E.052	TURBINE UP TO 2000 KW TOP	
	ROLLS-ROYCE CORPORATION	USA	250 Series II	250-C20W	EASA.IM.E.052	TURBINE UP TO 2000 KW TOP	
	ROLLS-ROYCE CORPORATION	USA	250 Series II	250-C300/A1	EASA.IM.E.052	TURBINE UP TO 2000 KW TOP	
	ROLLS-ROYCE CORPORATION	USA	501 series	501-D13	US E-282	TURBINE ABOVE 2000 KW TOP	
	ROLLS-ROYCE CORPORATION	USA	501 series	501-D13A	US E-282	TURBINE ABOVE 2000 KW TOP	
	ROLLS-ROYCE CORPORATION	USA	501 series	501-D13D	US E-282	TURBINE ABOVE 2000 KW TOP	
	ROLLS-ROYCE CORPORATION	USA	501 series	501-D13H	US E-282	TURBINE ABOVE 2000 KW TOP	
	ROLLS-ROYCE CORPORATION	USA	501 series	501-D22A	US E-282	TURBINE ABOVE 2000 KW TOP	
	ROLLS-ROYCE CORPORATION	USA	501 series	501-D22G	US E-282	TURBINE ABOVE 2000 KW TOP	
	ROLLS-ROYCE CORPORATION	USA	AE2100 series	AE 2100A	EASA.IM.E.040	TURBINE ABOVE 2000 KW TOP	
	ROLLS-ROYCE CORPORATION	USA	AE2100 series	AE 2100D2	EASA.IM.E.040	TURBINE ABOVE 2000 KW TOP	
	ROLLS-ROYCE CORPORATION	USA	AE2100 series	AE 2100D2A	EASA.IM.E.040	TURBINE ABOVE 2000 KW TOP	
	ROLLS-ROYCE CORPORATION	USA	AE3007 series	AE 3007A	EASA.IM.E.044	TURBINE ABOVE 25 KN TOT	US TE6CH
	ROLLS-ROYCE CORPORATION	USA	AE3007 series	AE 3007A1	EASA.IM.E.044	TURBINE ABOVE 25 KN TOT	US TE6CH
	ROLLS-ROYCE CORPORATION	USA	AE3007 series	AE 3007A1/1	EASA.IM.E.044	TURBINE ABOVE 25 KN TOT	US TE6CH
	ROLLS-ROYCE CORPORATION	USA	AE3007 series	AE 3007A1/2	EASA.IM.E.044	TURBINE ABOVE 25 KN TOT	US TE6CH
	ROLLS-ROYCE CORPORATION	USA	AE3007 series	AE 3007A1/3	EASA.IM.E.044	TURBINE ABOVE 25 KN TOT	US TE6CH
	ROLLS-ROYCE CORPORATION	USA	AE3007 series	AE 3007A1E	EASA.IM.E.044	TURBINE ABOVE 25 KN TOT	US TE6CH
	ROLLS-ROYCE CORPORATION	USA	AE3007 series	AE 3007A1P	EASA.IM.E.044	TURBINE ABOVE 25 KN TOT	US TE6CH



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TC Holder		State of Design	Type	Model	TCDS/SAS Number	Applicable Fees & Charges Category	Remarks
ROLLS-ROYCE CORPORATION		USA	AE3007 series	AE 3007A2	EASA.IM.E.044	TURBINE ABOVE 25 KN TOT	US TE6CH
ROLLS-ROYCE CORPORATION		USA	AE3007 series	AE 3007A3	EASA.IM.E.044	TURBINE ABOVE 25 KN TOT	US TE6CH
ROLLS-ROYCE CORPORATION		USA	AE3007 series	AE 3007C	EASA.IM.E.044	TURBINE ABOVE 25 KN TOT	US TE6CH
ROLLS-ROYCE CORPORATION		USA	AE3007 series	AE 3007C1	EASA.IM.E.044	TURBINE ABOVE 25 KN TOT	US TE6CH
ROLLS-ROYCE CORPORATION		USA	AE3007 series	AE 3007C2	EASA.IM.E.044	TURBINE ABOVE 25 KN TOT	US TE6CH
	ROLLS-ROYCE DEUTSCHLAND	Germany	BR700-710 series	BR700-710A1-10	EASA.E.018	TURBINE ABOVE 25 KN TOT	
	ROLLS-ROYCE DEUTSCHLAND	Germany	BR700-710 series	BR700-710A2-20	EASA.E.018	TURBINE ABOVE 25 KN TOT	
	ROLLS-ROYCE DEUTSCHLAND	Germany	BR700-710 series	BR700-710C4-11	EASA.E.018	TURBINE ABOVE 25 KN TOT	
	ROLLS-ROYCE DEUTSCHLAND	Germany	BR700-710 series	BR700-725A1-12	EASA.E.018	TURBINE ABOVE 25 KN TOT	
	ROLLS-ROYCE DEUTSCHLAND	Germany	BR700-715 Series	BR700-715A1-30	EASA.E.023	TURBINE ABOVE 25 KN TOT	
	ROLLS-ROYCE DEUTSCHLAND	Germany	BR700-715 Series	BR700-715B1-30	EASA.E.023	TURBINE ABOVE 25 KN TOT	
	ROLLS-ROYCE DEUTSCHLAND	Germany	BR700-715 Series	BR700-715C1-30	EASA.E.023	TURBINE ABOVE 25 KN TOT	
	ROLLS-ROYCE DEUTSCHLAND	Germany	Dart series	Dart 511-7E	EASA.E.065	TURBINE UP TO 2000 KW TOP	
	ROLLS-ROYCE DEUTSCHLAND	Germany	Dart series	Dart 514	EASA.E.065	TURBINE UP TO 2000 KW TOP	
	ROLLS-ROYCE DEUTSCHLAND	Germany	Dart series	Dart 514-7	EASA.E.065	TURBINE UP TO 2000 KW TOP	
	ROLLS-ROYCE DEUTSCHLAND	Germany	Dart series	Dart 528-7E	EASA.E.065	TURBINE UP TO 2000 KW TOP	
	ROLLS-ROYCE DEUTSCHLAND	Germany	Dart series	Dart 528D-7E	EASA.E.065	TURBINE UP TO 2000 KW TOP	
	ROLLS-ROYCE DEUTSCHLAND	Germany	Dart series	Dart 529-7E	EASA.E.065	TURBINE UP TO 2000 KW TOP	
	ROLLS-ROYCE DEUTSCHLAND	Germany	Dart series	Dart 529-7H	EASA.E.065	TURBINE UP TO 2000 KW TOP	
	ROLLS-ROYCE DEUTSCHLAND	Germany	Dart series	Dart 529-8E	EASA.E.065	TURBINE UP TO 2000 KW TOP	
	ROLLS-ROYCE DEUTSCHLAND	Germany	Dart series	Dart 529-8H	EASA.E.065	TURBINE UP TO 2000 KW TOP	
	ROLLS-ROYCE DEUTSCHLAND	Germany	Dart series	Dart 529-8X	EASA.E.065	TURBINE UP TO 2000 KW TOP	
	ROLLS-ROYCE DEUTSCHLAND	Germany	Dart series	Dart 529-8Y	EASA.E.065	TURBINE UP TO 2000 KW TOP	
	ROLLS-ROYCE DEUTSCHLAND	Germany	Dart series	Dart 529-8Z	EASA.E.065	TURBINE UP TO 2000 KW TOP	
	ROLLS-ROYCE DEUTSCHLAND	Germany	Dart series	Dart 529D-7E	EASA.E.065	TURBINE UP TO 2000 KW TOP	
	ROLLS-ROYCE DEUTSCHLAND	Germany	Dart series	Dart 529D-7H	EASA.E.065	TURBINE UP TO 2000 KW TOP	
	ROLLS-ROYCE DEUTSCHLAND	Germany	Dart series	Dart 529D-8E	EASA.E.065	TURBINE UP TO 2000 KW TOP	
	ROLLS-ROYCE DEUTSCHLAND	Germany	Dart series	Dart 529D-8H	EASA.E.065	TURBINE UP TO 2000 KW TOP	
	ROLLS-ROYCE DEUTSCHLAND	Germany	Dart series	Dart 529D-8X	EASA.E.065	TURBINE UP TO 2000 KW TOP	
	ROLLS-ROYCE DEUTSCHLAND	Germany	Dart series	Dart 529-D8Y	EASA.E.065	TURBINE UP TO 2000 KW TOP	
	ROLLS-ROYCE DEUTSCHLAND	Germany	Dart series	Dart 529D-8Z	EASA.E.065	TURBINE UP TO 2000 KW TOP	
	ROLLS-ROYCE DEUTSCHLAND	Germany	Dart series	Dart 532-7	EASA.E.065	TURBINE UP TO 2000 KW TOP	
	ROLLS-ROYCE DEUTSCHLAND	Germany	Dart series	Dart 532-7L	EASA.E.065	TURBINE UP TO 2000 KW TOP	
	ROLLS-ROYCE DEUTSCHLAND	Germany	Dart series	Dart 532-7N	EASA.E.065	TURBINE UP TO 2000 KW TOP	
	ROLLS-ROYCE DEUTSCHLAND	Germany	Dart series	Dart 532-7P	EASA.E.065	TURBINE UP TO 2000 KW TOP	
	ROLLS-ROYCE DEUTSCHLAND	Germany	Dart series	Dart 532-7R	EASA.E.065	TURBINE UP TO 2000 KW TOP	
	ROLLS-ROYCE DEUTSCHLAND	Germany	Dart series	Dart 533-2	EASA.E.065	TURBINE UP TO 2000 KW TOP	
	ROLLS-ROYCE DEUTSCHLAND	Germany	Dart series	Dart 534-2	EASA.E.065	TURBINE UP TO 2000 KW TOP	
	ROLLS-ROYCE DEUTSCHLAND	Germany	Dart series	Dart 535-2	EASA.E.065	TURBINE UP TO 2000 KW TOP	
	ROLLS-ROYCE DEUTSCHLAND	Germany	Dart series	Dart 535-7	EASA.E.065	TURBINE UP TO 2000 KW TOP	
	ROLLS-ROYCE DEUTSCHLAND	Germany	Dart series	Dart 535-7R	EASA.E.065	TURBINE UP TO 2000 KW TOP	
	ROLLS-ROYCE DEUTSCHLAND	Germany	Dart series	Dart 536-2	EASA.E.065	TURBINE UP TO 2000 KW TOP	
	ROLLS-ROYCE DEUTSCHLAND	Germany	Dart series	Dart 536-2T	EASA.E.065	TURBINE UP TO 2000 KW TOP	
	ROLLS-ROYCE DEUTSCHLAND	Germany	Dart series	Dart 536-7	EASA.E.065	TURBINE UP TO 2000 KW TOP	
	ROLLS-ROYCE DEUTSCHLAND	Germany	Dart series	Dart 536-7P	EASA.E.065	TURBINE UP TO 2000 KW TOP	
	ROLLS-ROYCE DEUTSCHLAND	Germany	Dart series	Dart 536-7R	EASA.E.065	TURBINE UP TO 2000 KW TOP	
	ROLLS-ROYCE DEUTSCHLAND	Germany	Dart series	Dart 542-10	EASA.E.065	TURBINE UP TO 2000 KW TOP	
	ROLLS-ROYCE DEUTSCHLAND	Germany	Dart series	Dart 542-10J	EASA.E.065	TURBINE UP TO 2000 KW TOP	



Notes:
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TC Holder		State of Design		Type	Model	TCDS/SAS Number	Applicable Fees & Charges Category	Remarks
	ROLLS-ROYCE DEUTSCHLAND	Germany		Dart series	Dart 542-10K	EASA.E.065	TURBINE UP TO 2000 KW TOP	
	ROLLS-ROYCE DEUTSCHLAND	Germany		Dart series	Dart 542-4	EASA.E.065	TURBINE UP TO 2000 KW TOP	
	ROLLS-ROYCE DEUTSCHLAND	Germany		Dart series	Dart 542-4K	EASA.E.065	TURBINE UP TO 2000 KW TOP	
	ROLLS-ROYCE DEUTSCHLAND	Germany		Dart series	Dart 543-10	EASA.E.065	TURBINE UP TO 2000 KW TOP	
	ROLLS-ROYCE DEUTSCHLAND	Germany		Dart series	Dart 543-10K	EASA.E.065	TURBINE UP TO 2000 KW TOP	
	ROLLS-ROYCE DEUTSCHLAND	Germany		Dart series	Dart 550-2	EASA.E.065	TURBINE UP TO 2000 KW TOP	
	ROLLS-ROYCE DEUTSCHLAND	Germany		Dart series	Dart 552-2	EASA.E.065	TURBINE UP TO 2000 KW TOP	
	ROLLS-ROYCE DEUTSCHLAND	Germany		Dart series	Dart 552-7	EASA.E.065	TURBINE UP TO 2000 KW TOP	
	ROLLS-ROYCE DEUTSCHLAND	Germany		Dart series	Dart 552-7R	EASA.E.065	TURBINE UP TO 2000 KW TOP	
	ROLLS-ROYCE DEUTSCHLAND	Germany		Spey 500 series	Spey 506-14	EASA.E.064	TURBINE ABOVE 25 KN TOT	
	ROLLS-ROYCE DEUTSCHLAND	Germany		Spey 500 series	Spey 506-14A	EASA.E.064	TURBINE ABOVE 25 KN TOT	
	ROLLS-ROYCE DEUTSCHLAND	Germany		Spey 500 series	Spey 506-14D	EASA.E.064	TURBINE ABOVE 25 KN TOT	
	ROLLS-ROYCE DEUTSCHLAND	Germany		Spey 500 series	Spey 511-14	EASA.E.064	TURBINE ABOVE 25 KN TOT	
	ROLLS-ROYCE DEUTSCHLAND	Germany		Spey 500 series	Spey 511-14W	EASA.E.064	TURBINE ABOVE 25 KN TOT	
	ROLLS-ROYCE DEUTSCHLAND	Germany		Spey 500 series	Spey 511-8	EASA.E.064	TURBINE ABOVE 25 KN TOT	
	ROLLS-ROYCE DEUTSCHLAND	Germany		Spey 500 series	Spey 512-14DW	EASA.E.064	TURBINE ABOVE 25 KN TOT	
	ROLLS-ROYCE DEUTSCHLAND	Germany		Spey 500 series	Spey 512-14DWE	EASA.E.064	TURBINE ABOVE 25 KN TOT	
	ROLLS-ROYCE DEUTSCHLAND	Germany		Spey 500 series	Spey 555-15	EASA.E.064	TURBINE ABOVE 25 KN TOT	
	ROLLS-ROYCE DEUTSCHLAND	Germany		Spey 500 series	Spey 555-15H	EASA.E.064	TURBINE ABOVE 25 KN TOT	
	ROLLS-ROYCE DEUTSCHLAND	Germany		Spey 500 series	Spey 555-15N	EASA.E.064	TURBINE ABOVE 25 KN TOT	
	ROLLS-ROYCE DEUTSCHLAND	Germany		Spey 500 series	Spey 555-15P	EASA.E.064	TURBINE ABOVE 25 KN TOT	
	ROLLS-ROYCE DEUTSCHLAND	Germany		Tay series	Tay 611-8	EASA.E.063	TURBINE ABOVE 25 KN TOT	
	ROLLS-ROYCE DEUTSCHLAND	Germany		Tay series	Tay 611-8C	EASA.E.063	TURBINE ABOVE 25 KN TOT	
	ROLLS-ROYCE DEUTSCHLAND	Germany		Tay series	Tay 620-15	EASA.E.063	TURBINE ABOVE 25 KN TOT	
	ROLLS-ROYCE DEUTSCHLAND	Germany		Tay series	Tay 650-15	EASA.E.063	TURBINE ABOVE 25 KN TOT	
	ROLLS-ROYCE DEUTSCHLAND	Germany		Tay series	Tay 651-54	EASA.E.063	TURBINE ABOVE 25 KN TOT	
	ROLLS-ROYCE PLC	United Kingdom		RB211-22B Series	RB211-22B-02	UK 1039	TURBINE ABOVE 25 KN TOT	
	ROLLS-ROYCE PLC	United Kingdom		RB211-524G Series	RB211-524G2-19	UK 1046	TURBINE ABOVE 25 KN TOT	
	ROLLS-ROYCE PLC	United Kingdom		RB211-524G Series	RB211-524G2-T-19	UK 1046	TURBINE ABOVE 25 KN TOT	
	ROLLS-ROYCE PLC	United Kingdom		RB211-524G Series	RB211-524G3-19	UK 1046	TURBINE ABOVE 25 KN TOT	
	ROLLS-ROYCE PLC	United Kingdom		RB211-524G Series	RB211-524G3-T-19	UK 1046	TURBINE ABOVE 25 KN TOT	
	ROLLS-ROYCE PLC	United Kingdom		RB211-524H Series	RB211-524H2-19	UK 1048	TURBINE ABOVE 25 KN TOT	
	ROLLS-ROYCE PLC	United Kingdom		RB211-524H Series	RB211-524H2-T-19	UK 1048	TURBINE ABOVE 25 KN TOT	
	ROLLS-ROYCE PLC	United Kingdom		RB211-524H Series	RB211-524H-36	UK 1048	TURBINE ABOVE 25 KN TOT	
	ROLLS-ROYCE PLC	United Kingdom		RB211-524H Series	RB211-524H-T-36	UK 1048	TURBINE ABOVE 25 KN TOT	
	ROLLS-ROYCE PLC	United Kingdom		RB211-524 Series	RB211-524-02	UK 1043	TURBINE ABOVE 25 KN TOT	
	ROLLS-ROYCE PLC	United Kingdom		RB211-524 Series	RB211-524B-02	UK 1043	TURBINE ABOVE 25 KN TOT	
	ROLLS-ROYCE PLC	United Kingdom		RB211-524 Series	RB211-524B-19	UK 1043	TURBINE ABOVE 25 KN TOT	
	ROLLS-ROYCE PLC	United Kingdom		RB211-524 Series	RB211-524B2-19	UK 1043	TURBINE ABOVE 25 KN TOT	
	ROLLS-ROYCE PLC	United Kingdom		RB211-524 Series	RB211-524B2-39	UK 1043	TURBINE ABOVE 25 KN TOT	
	ROLLS-ROYCE PLC	United Kingdom		RB211-524 Series	RB211-524B2-B-19	UK 1043	TURBINE ABOVE 25 KN TOT	
	ROLLS-ROYCE PLC	United Kingdom		RB211-524 Series	RB211-524B3-02	UK 1043	TURBINE ABOVE 25 KN TOT	
	ROLLS-ROYCE PLC	United Kingdom		RB211-524 Series	RB211-524B4-02	UK 1043	TURBINE ABOVE 25 KN TOT	
	ROLLS-ROYCE PLC	United Kingdom		RB211-524 Series	RB211-524B4-D-02	UK 1043	TURBINE ABOVE 25 KN TOT	
	ROLLS-ROYCE PLC	United Kingdom		RB211-524 Series	RB211-524B-B-02	UK 1043	TURBINE ABOVE 25 KN TOT	
	ROLLS-ROYCE PLC	United Kingdom		RB211-524 Series	RB211-524C2-19	UK 1043	TURBINE ABOVE 25 KN TOT	
	ROLLS-ROYCE PLC	United Kingdom		RB211-524 Series	RB211-524C2-B-19	UK 1043	TURBINE ABOVE 25 KN TOT	
	ROLLS-ROYCE PLC	United Kingdom		RB211-524 Series	RB211-524D4-19	UK 1043	TURBINE ABOVE 25 KN TOT	



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	ROLLS-ROYCE PLC	United Kingdom	RB211-524 Series	RB211-524D4-39	UK 1043	TURBINE ABOVE 25 KN TOT	
	ROLLS-ROYCE PLC	United Kingdom	RB211-524 Series	RB211-524D4-B-19	UK 1043	TURBINE ABOVE 25 KN TOT	
	ROLLS-ROYCE PLC	United Kingdom	RB211-524 Series	RB211-524D4-B-39	UK 1043	TURBINE ABOVE 25 KN TOT	
	ROLLS-ROYCE PLC	United Kingdom	RB211-524 Series	RB211-524D4X-19	UK 1043	TURBINE ABOVE 25 KN TOT	
	ROLLS-ROYCE PLC	United Kingdom	RB211-524 Series	RB211-524D4X-B-19	UK 1043	TURBINE ABOVE 25 KN TOT	
	ROLLS-ROYCE PLC	United Kingdom	RB211-535 Series	RB211-535C-37	EASA.E.061	TURBINE ABOVE 25 KN TOT	
	ROLLS-ROYCE PLC	United Kingdom	RB211-535 Series	RB211-535E4-37	EASA.E.061	TURBINE ABOVE 25 KN TOT	
	ROLLS-ROYCE PLC	United Kingdom	RB211-535 Series	RB211-535E4-B-37	EASA.E.061	TURBINE ABOVE 25 KN TOT	
	ROLLS-ROYCE PLC	United Kingdom	RB211-535 Series	RB211-535E4-B-75	EASA.E.061	TURBINE ABOVE 25 KN TOT	
	ROLLS-ROYCE PLC	United Kingdom	RB211-535 Series	RB211-535E4-C-37	EASA.E.061	TURBINE ABOVE 25 KN TOT	
	ROLLS-ROYCE PLC	United Kingdom	RB211 Trent 500 Series	RB211 Trent 553-61	EASA.E.060	TURBINE ABOVE 25 KN TOT	
	ROLLS-ROYCE PLC	United Kingdom	RB211 Trent 500 Series	RB211 Trent 553A2-61	EASA.E.060	TURBINE ABOVE 25 KN TOT	
	ROLLS-ROYCE PLC	United Kingdom	RB211 Trent 500 Series	RB211 Trent 556-61	EASA.E.060	TURBINE ABOVE 25 KN TOT	
	ROLLS-ROYCE PLC	United Kingdom	RB211 Trent 500 Series	RB211 Trent 556A2-61	EASA.E.060	TURBINE ABOVE 25 KN TOT	
	ROLLS-ROYCE PLC	United Kingdom	RB211 Trent 500 Series	RB211 Trent 556B2-61	EASA.E.060	TURBINE ABOVE 25 KN TOT	
	ROLLS-ROYCE PLC	United Kingdom	RB211 Trent 500 Series	RB211 Trent 556B-61	EASA.E.060	TURBINE ABOVE 25 KN TOT	
	ROLLS-ROYCE PLC	United Kingdom	RB211 Trent 500 Series	RB211 Trent 560-61	EASA.E.060	TURBINE ABOVE 25 KN TOT	
	ROLLS-ROYCE PLC	United Kingdom	RB211 Trent 500 Series	RB211 Trent 560A2-61	EASA.E.060	TURBINE ABOVE 25 KN TOT	
	ROLLS-ROYCE PLC	United Kingdom	RB211 Trent 700 Series	RB211 Trent 768-60	EASA.E.042	TURBINE ABOVE 25 KN TOT	
	ROLLS-ROYCE PLC	United Kingdom	RB211 Trent 700 Series	RB211 Trent 772-60	EASA.E.042	TURBINE ABOVE 25 KN TOT	
	ROLLS-ROYCE PLC	United Kingdom	RB211 Trent 700 Series	RB211 Trent 772B-60	EASA.E.042	TURBINE ABOVE 25 KN TOT	
	ROLLS-ROYCE PLC	United Kingdom	RB211 Trent 700 Series	RB211 Trent 772C-60	EASA.E.042	TURBINE ABOVE 25 KN TOT	
	ROLLS-ROYCE PLC	United Kingdom	RB211 Trent 800 Series	RB211 Trent 875-17	EASA.E.047	TURBINE ABOVE 25 KN TOT	
	ROLLS-ROYCE PLC	United Kingdom	RB211 Trent 800 Series	RB211 Trent 877-17	EASA.E.047	TURBINE ABOVE 25 KN TOT	
	ROLLS-ROYCE PLC	United Kingdom	RB211 Trent 800 Series	RB211 Trent 884-17	EASA.E.047	TURBINE ABOVE 25 KN TOT	
	ROLLS-ROYCE PLC	United Kingdom	RB211 Trent 800 Series	RB211 Trent 884B-17	EASA.E.047	TURBINE ABOVE 25 KN TOT	
	ROLLS-ROYCE PLC	United Kingdom	RB211 Trent 800 Series	RB211 Trent 892-17	EASA.E.047	TURBINE ABOVE 25 KN TOT	
	ROLLS-ROYCE PLC	United Kingdom	RB211 Trent 800 Series	RB211 Trent 892B-17	EASA.E.047	TURBINE ABOVE 25 KN TOT	
	ROLLS-ROYCE PLC	United Kingdom	RB211 Trent 800 Series	RB211 Trent 895-17	EASA.E.047	TURBINE ABOVE 25 KN TOT	
	ROLLS-ROYCE PLC	United Kingdom	RB211 Trent 900 Series	RB211 Trent 970-84	EASA.E.012	TURBINE ABOVE 25 KN TOT	
	ROLLS-ROYCE PLC	United Kingdom	RB211 Trent 900 Series	RB211 Trent 970B-84	EASA.E.012	TURBINE ABOVE 25 KN TOT	
	ROLLS-ROYCE PLC	United Kingdom	RB211 Trent 900 Series	RB211 Trent 972-84	EASA.E.012	TURBINE ABOVE 25 KN TOT	
	ROLLS-ROYCE PLC	United Kingdom	RB211 Trent 900 Series	RB211 Trent 972B-84	EASA.E.012	TURBINE ABOVE 25 KN TOT	
	ROLLS-ROYCE PLC	United Kingdom	RB211 Trent 900 Series	RB211 Trent 977-84	EASA.E.012	TURBINE ABOVE 25 KN TOT	
	ROLLS-ROYCE PLC	United Kingdom	RB211 Trent 900 Series	RB211 Trent 977B-84	EASA.E.012	TURBINE ABOVE 25 KN TOT	
	ROLLS-ROYCE PLC	United Kingdom	RB211 Trent 900 Series	RB211 Trent 980-84	EASA.E.012	TURBINE ABOVE 25 KN TOT	
	ROLLS-ROYCE PLC	United Kingdom	Trent 1000 Series	Trent 1000-A	EASA.E.036	TURBINE ABOVE 25 KN TOT	
	ROLLS-ROYCE PLC	United Kingdom	Trent 1000 Series	Trent 1000-A2	EASA.E.036	TURBINE ABOVE 25 KN TOT	
	ROLLS-ROYCE PLC	United Kingdom	Trent 1000 Series	Trent 1000-AE	EASA.E.036	TURBINE ABOVE 25 KN TOT	
	ROLLS-ROYCE PLC	United Kingdom	Trent 1000 Series	Trent 1000-AE2	EASA.E.036	TURBINE ABOVE 25 KN TOT	
	ROLLS-ROYCE PLC	United Kingdom	Trent 1000 Series	Trent 1000-C	EASA.E.036	TURBINE ABOVE 25 KN TOT	
	ROLLS-ROYCE PLC	United Kingdom	Trent 1000 Series	Trent 1000-C2	EASA.E.036	TURBINE ABOVE 25 KN TOT	
	ROLLS-ROYCE PLC	United Kingdom	Trent 1000 Series	Trent 1000-CE	EASA.E.036	TURBINE ABOVE 25 KN TOT	
	ROLLS-ROYCE PLC	United Kingdom	Trent 1000 Series	Trent 1000-CE2	EASA.E.036	TURBINE ABOVE 25 KN TOT	
	ROLLS-ROYCE PLC	United Kingdom	Trent 1000 Series	Trent 1000-D	EASA.E.036	TURBINE ABOVE 25 KN TOT	
	ROLLS-ROYCE PLC	United Kingdom	Trent 1000 Series	Trent 1000-D2	EASA.E.036	TURBINE ABOVE 25 KN TOT	
	ROLLS-ROYCE PLC	United Kingdom	Trent 1000 Series	Trent 1000-E	EASA.E.036	TURBINE ABOVE 25 KN TOT	
	ROLLS-ROYCE PLC	United Kingdom	Trent 1000 Series	Trent 1000-E2	EASA.E.036	TURBINE ABOVE 25 KN TOT	



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	ROLLS-ROYCE PLC	United Kingdom	Trent 1000 Series	Trent 1000-G	EASA.E.036	TURBINE ABOVE 25 KN TOT	
	ROLLS-ROYCE PLC	United Kingdom	Trent 1000 Series	Trent 1000-G2	EASA.E.036	TURBINE ABOVE 25 KN TOT	
	ROLLS-ROYCE PLC	United Kingdom	Trent 1000 Series	Trent 1000-H	EASA.E.036	TURBINE ABOVE 25 KN TOT	
	ROLLS-ROYCE PLC	United Kingdom	Trent 1000 Series	Trent 1000-H2	EASA.E.036	TURBINE ABOVE 25 KN TOT	
	ROLLS-ROYCE PLC	United Kingdom	Trent 1000 Series	Trent 1000-J2	EASA.E.036	TURBINE ABOVE 25 KN TOT	
	ROLLS-ROYCE PLC	United Kingdom	Trent 1000 Series	Trent 1000-K2	EASA.E.036	TURBINE ABOVE 25 KN TOT	
	ROLLS-ROYCE PLC	United Kingdom	Trent 1000 Series	Trent 1000-L2	EASA.E.036	TURBINE ABOVE 25 KN TOT	
	ROLLS-ROYCE PLC	United Kingdom	TRENT XWB	Trent XWB-75	EASA.E.111	TURBINE ABOVE 25 KN TOT	
	ROLLS-ROYCE PLC	United Kingdom	TRENT XWB	Trent XWB-79	EASA.E.111	TURBINE ABOVE 25 KN TOT	
	ROLLS-ROYCE PLC	United Kingdom	TRENT XWB	Trent XWB-79B	EASA.E.111	TURBINE ABOVE 25 KN TOT	
	ROLLS-ROYCE PLC	United Kingdom	TRENT XWB	Trent XWB-84	EASA.E.111	TURBINE ABOVE 25 KN TOT	
	ROLLS-ROYCE PLC	United Kingdom	Viper 500 Series	Viper 521	UK 041	TURBINE UP TO 25 KN TOT	
	ROLLS-ROYCE PLC	United Kingdom	Viper 500 Series	Viper 522	UK 041	TURBINE UP TO 25 KN TOT	
	ROLLS-ROYCE PLC	United Kingdom	Viper 600 Series	Viper 601-22	UK 041	TURBINE UP TO 25 KN TOT	
	SAUER FLUGMOTORENBAU	Germany	S 1800 Series	S 1800-1-()	DE 4590	CS-22H CLASS ENGINE	
	SAUER FLUGMOTORENBAU	Germany	S 1800 Series	SE 1800 E1S	DE 4590	CS-22H CLASS ENGINE	
	SAUER FLUGMOTORENBAU	Germany	S 2100 Series	S 2100-1-()	DE 4608	CS-22H CLASS ENGINE	
	SAUER FLUGMOTORENBAU	Germany	S 2100 Series	SA 2100 H1S	DE 4608	CS-22H CLASS ENGINE	
	SAUER FLUGMOTORENBAU	Germany	S 2100 Series	SS 2100 H1S	DE 4608	CS-22H CLASS ENGINE	
	SAUER FLUGMOTORENBAU	Germany	S 2500 Series	S 2500-1-()	DE 4580	CS-22H CLASS ENGINE	
	SAUER FLUGMOTORENBAU	Germany	S 2500 Series	S 2500-2-()	DE 4580	CS-22H CLASS ENGINE	
	SAUER FLUGMOTORENBAU	Germany	S 2500 Series	SD 2500 H1S	DE 4580	CS-22H CLASS ENGINE	
	SAUER FLUGMOTORENBAU	Germany	S 2500 Series	SF 2500 H1S	DE 4580	CS-22H CLASS ENGINE	
	SAUER FLUGMOTORENBAU	Germany	S 2500 Series	SH 2500 H1S	DE 4580	CS-22H CLASS ENGINE	
	SAUER FLUGMOTORENBAU	Germany	S 2500 Series	ST 2500 H1S	DE 4580	CS-22H CLASS ENGINE	
	SMA	France	SR305-230 Series	SR305-230	EASA.E.076	NON TURBINE ENGINE	
	SMA	France	SR305-230 Series	SR305-230E	EASA.E.076	NON TURBINE ENGINE	
	SOLO KLEINMOTOREN GMBH	Germany	Solo 2350 Series	2350	EASA.E.219	CS-22H CLASS ENGINE	
	SOLO KLEINMOTOREN GMBH	Germany	Solo 2350 Series	2350 B	EASA.E.219	CS-22H CLASS ENGINE	
	SOLO KLEINMOTOREN GMBH	Germany	Solo 2350 Series	2350 C	EASA.E.219	CS-22H CLASS ENGINE	
	SOLO KLEINMOTOREN GMBH	Germany	Solo 2350 Series	2350 D	EASA.E.219	CS-22H CLASS ENGINE	
	SOLO KLEINMOTOREN GMBH	Germany	Solo 2489	2489	DE 4613	CS-22H CLASS ENGINE	
	SOLO KLEINMOTOREN GMBH	Germany	Solo 2625 series	2625 01	EASA.E.218	CS-22H CLASS ENGINE	
	SOLO KLEINMOTOREN GMBH	Germany	Solo 2625 series	2625 02	EASA.E.218	CS-22H CLASS ENGINE	
	SOLO KLEINMOTOREN GMBH	Germany	Solo 560 Series	560 A 1 a	DE 4565	CS-22H CLASS ENGINE	
	SOLO KLEINMOTOREN GMBH	Germany	Solo 560 Series	560 A 1 b	DE 4565	CS-22H CLASS ENGINE	
	SOLO KLEINMOTOREN GMBH	Germany	Solo 560 Series	560 A 1 c	DE 4565	CS-22H CLASS ENGINE	
	SOLO KLEINMOTOREN GMBH	Germany	Solo 560 Series	560 A 2 a	DE 4565	CS-22H CLASS ENGINE	
	SOLO KLEINMOTOREN GMBH	Germany	Solo 560 Series	560 A 2 b	DE 4565	CS-22H CLASS ENGINE	
	SOLO KLEINMOTOREN GMBH	Germany	Solo 560 Series	560 A 2 c	DE 4565	CS-22H CLASS ENGINE	
	SUPERIOR AIR PARTS, INC.	USA	O-360, IO-360	IO-360-A1A2	EASA.IM.E.024	NON TURBINE ENGINE	
	SUPERIOR AIR PARTS, INC.	USA	O-360, IO-360	IO-360-A2A2	EASA.IM.E.024	NON TURBINE ENGINE	
	SUPERIOR AIR PARTS, INC.	USA	O-360, IO-360	IO-360-A3A2	EASA.IM.E.024	NON TURBINE ENGINE	
	SUPERIOR AIR PARTS, INC.	USA	O-360, IO-360	IO-360-B1A2	EASA.IM.E.024	NON TURBINE ENGINE	
	SUPERIOR AIR PARTS, INC.	USA	O-360, IO-360	IO-360-B2A2	EASA.IM.E.024	NON TURBINE ENGINE	
	SUPERIOR AIR PARTS, INC.	USA	O-360, IO-360	IO-360-B3A2	EASA.IM.E.024	NON TURBINE ENGINE	
	SUPERIOR AIR PARTS, INC.	USA	O-360, IO-360	O-360-A1A2	EASA.IM.E.024	NON TURBINE ENGINE	
	SUPERIOR AIR PARTS, INC.	USA	O-360, IO-360	O-360-A2A2	EASA.IM.E.024	NON TURBINE ENGINE	

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SUPERIOR AIR PARTS, INC.		USA	O-360, IO-360	O-360-A3A2	EASA.IM.E.024	NON TURBINE ENGINE	
SUPERIOR AIR PARTS, INC.		USA	O-360, IO-360	O-360-B1A2	EASA.IM.E.024	NON TURBINE ENGINE	
SUPERIOR AIR PARTS, INC.		USA	O-360, IO-360	O-360-B2A2	EASA.IM.E.024	NON TURBINE ENGINE	
SUPERIOR AIR PARTS, INC.		USA	O-360, IO-360	O-360-B3A2	EASA.IM.E.024	NON TURBINE ENGINE	
	TECHNIFY MOTORS GMBH	Germany	Centurion 4.0 series	Centurion 4.0 BE-210	EASA.E.014	NON TURBINE ENGINE	
	TECHNIFY MOTORS GMBH	Germany	Centurion 4.0 series	Centurion 4.0 BE-221	EASA.E.014	NON TURBINE ENGINE	
	TECHNIFY MOTORS GMBH	Germany	Centurion 4.0 series	Centurion 4.0 BE-228	EASA.E.014	NON TURBINE ENGINE	
	TECHNIFY MOTORS GMBH	Germany	Centurion 4.0 series	Centurion 4.0 BE-239	EASA.E.014	NON TURBINE ENGINE	
	TECHNIFY MOTORS GMBH	Germany	Centurion 4.0 series	Centurion 4.0 BE-250	EASA.E.014	NON TURBINE ENGINE	
	TECHNIFY MOTORS GMBH	Germany	Centurion 4.0 series	Centurion 4.0 BE-257	EASA.E.014	NON TURBINE ENGINE	
	TECHNIFY MOTORS GMBH	Germany	TAE 110 series	TAE 110-01	EASA.E.019	CS-22H CLASS ENGINE	
	TECHNIFY MOTORS GMBH	Germany	TAE 125 Series	TAE 125-01	EASA.E.055	NON TURBINE ENGINE	
	TECHNIFY MOTORS GMBH	Germany	TAE 125 Series	TAE 125-02-114	EASA.E.055	NON TURBINE ENGINE	
	TECHNIFY MOTORS GMBH	Germany	TAE 125 Series	TAE 125-02-99	EASA.E.055	NON TURBINE ENGINE	
	TURBOMECA	France	ARDIDEN 1 Series	ARDIDEN 1H	EASA.E.037	TURBINE UP TO 2000 KW TOP	
	TURBOMECA	France	ARDIDEN 1 Series	ARDIDEN 1H1	EASA.E.037	TURBINE UP TO 2000 KW TOP	
	TURBOMECA	France	ARRIEL 1 Series	ARRIEL 1A1	EASA.E.073	TURBINE UP TO 2000 KW TOP	
	TURBOMECA	France	ARRIEL 1 Series	ARRIEL 1A2	EASA.E.073	TURBINE UP TO 2000 KW TOP	
	TURBOMECA	France	ARRIEL 1 Series	ARRIEL 1B	EASA.E.073	TURBINE UP TO 2000 KW TOP	
	TURBOMECA	France	ARRIEL 1 Series	ARRIEL 1C	EASA.E.073	TURBINE UP TO 2000 KW TOP	
	TURBOMECA	France	ARRIEL 1 Series	ARRIEL 1C1	EASA.E.073	TURBINE UP TO 2000 KW TOP	
	TURBOMECA	France	ARRIEL 1 Series	ARRIEL 1C2	EASA.E.073	TURBINE UP TO 2000 KW TOP	
	TURBOMECA	France	ARRIEL 1 Series	ARRIEL 1D	EASA.E.073	TURBINE UP TO 2000 KW TOP	
	TURBOMECA	France	ARRIEL 1 Series	ARRIEL 1D1	EASA.E.073	TURBINE UP TO 2000 KW TOP	
	TURBOMECA	France	ARRIEL 1 Series	ARRIEL 1E2	EASA.E.073	TURBINE UP TO 2000 KW TOP	
	TURBOMECA	France	ARRIEL 1 Series	ARRIEL 1K	EASA.E.073	TURBINE UP TO 2000 KW TOP	
	TURBOMECA	France	ARRIEL 1 Series	ARRIEL 1K1	EASA.E.073	TURBINE UP TO 2000 KW TOP	
	TURBOMECA	France	ARRIEL 1 Series	ARRIEL 1S	EASA.E.073	TURBINE UP TO 2000 KW TOP	
	TURBOMECA	France	ARRIEL 1 Series	ARRIEL 1S1	EASA.E.073	TURBINE UP TO 2000 KW TOP	
	TURBOMECA	France	ARRIEL 2 Series	ARRIEL 2B	EASA.E.001	TURBINE UP TO 2000 KW TOP	
	TURBOMECA	France	ARRIEL 2 Series	ARRIEL 2B1	EASA.E.001	TURBINE UP TO 2000 KW TOP	
	TURBOMECA	France	ARRIEL 2 Series	ARRIEL 2B1A	EASA.E.001	TURBINE UP TO 2000 KW TOP	
	TURBOMECA	France	ARRIEL 2 Series	ARRIEL 2B1B	EASA.E.001	TURBINE UP TO 2000 KW TOP	
	TURBOMECA	France	ARRIEL 2 Series	ARRIEL 2C	EASA.E.001	TURBINE UP TO 2000 KW TOP	
	TURBOMECA	France	ARRIEL 2 Series	ARRIEL 2C1	EASA.E.001	TURBINE UP TO 2000 KW TOP	
	TURBOMECA	France	ARRIEL 2 Series	ARRIEL 2C2	EASA.E.001	TURBINE UP TO 2000 KW TOP	
	TURBOMECA	France	ARRIEL 2 Series	ARRIEL 2D	EASA.E.001	TURBINE UP TO 2000 KW TOP	
	TURBOMECA	France	ARRIEL 2 Series	ARRIEL 2E	EASA.E.001	TURBINE UP TO 2000 KW TOP	
	TURBOMECA	France	ARRIEL 2 Series	ARRIEL 2N	EASA.E.001	TURBINE UP TO 2000 KW TOP	
	TURBOMECA	France	ARRIEL 2 Series	ARRIEL 2S1	EASA.E.001	TURBINE UP TO 2000 KW TOP	
	TURBOMECA	France	ARRIEL 2 Series	ARRIEL 2S2	EASA.E.001	TURBINE UP TO 2000 KW TOP	
	TURBOMECA	France	ARRIUS 1 Series	ARRIUS 1A	EASA.E.080	TURBINE UP TO 2000 KW TOP	
	TURBOMECA	France	ARRIUS 1 Series	ARRIUS 1A1	EASA.E.080	TURBINE UP TO 2000 KW TOP	
	TURBOMECA	France	ARRIUS 2F Series	ARRIUS 2F	EASA.E.031	TURBINE UP TO 2000 KW TOP	
	TURBOMECA	France	ARRIUS 2F Series	ARRIUS 2R	EASA.E.031	TURBINE UP TO 2000 KW TOP	
	TURBOMECA	France	ARRIUS 2 Series	ARRIUS 2B1	EASA.E.029	TURBINE UP TO 2000 KW TOP	
	TURBOMECA	France	ARRIUS 2 Series	ARRIUS 2B1A	EASA.E.029	TURBINE UP TO 2000 KW TOP	
	TURBOMECA	France	ARRIUS 2 Series	ARRIUS 2B2	EASA.E.029	TURBINE UP TO 2000 KW TOP	



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TC Holder		State of Design	Type	Model	TCDS/SAS Number	Applicable Fees & Charges Category	Remarks
	TURBOMECA	France	ARRIUS 2 Series	ARRIUS 2G1	EASA.E.029	TURBINE UP TO 2000 KW TOP	
	TURBOMECA	France	ARRIUS 2 Series	ARRIUS 2K1	EASA.E.029	TURBINE UP TO 2000 KW TOP	
	TURBOMECA	France	ARRIUS 2 Series	ARRIUS 2K2	EASA.E.029	TURBINE UP TO 2000 KW TOP	
	TURBOMECA	France	ARTOUSTE III Series	ARTOUSTE III B	EASA.E.091	TURBINE UP TO 2000 KW TOP	
	TURBOMECA	France	ARTOUSTE III Series	ARTOUSTE III B1	EASA.E.091	TURBINE UP TO 2000 KW TOP	
	TURBOMECA	France	ARTOUSTE III Series	ARTOUSTE III D	EASA.E.091	TURBINE UP TO 2000 KW TOP	
	TURBOMECA	France	ARTOUSTE II Series	ARTOUSTE II C5	EASA.E.137	TURBINE UP TO 2000 KW TOP	
	TURBOMECA	France	ARTOUSTE II Series	ARTOUSTE II C6	EASA.E.137	TURBINE UP TO 2000 KW TOP	
	TURBOMECA	France	ASTAZOU III A Series	ASTAZOU III A	EASA.E.071	TURBINE UP TO 2000 KW TOP	
	TURBOMECA	France	ASTAZOU II Series	ASTAZOU II A	EASA.E.139	TURBINE UP TO 2000 KW TOP	
	TURBOMECA	France	ASTAZOU II Series	ASTAZOU II A2	EASA.E.139	TURBINE UP TO 2000 KW TOP	
	TURBOMECA	France	ASTAZOU XIV Series	ASTAZOU XIV B	EASA.E.075	TURBINE UP TO 2000 KW TOP	
	TURBOMECA	France	ASTAZOU XIV Series	ASTAZOU XIV H	EASA.E.075	TURBINE UP TO 2000 KW TOP	
	TURBOMECA	France	MAKILA 1 Series	MAKILA 1A	EASA.E.072	TURBINE UP TO 2000 KW TOP	
	TURBOMECA	France	MAKILA 1 Series	MAKILA 1A1	EASA.E.072	TURBINE UP TO 2000 KW TOP	
	TURBOMECA	France	MAKILA 1 Series	MAKILA 1A2	EASA.E.072	TURBINE UP TO 2000 KW TOP	
	TURBOMECA	France	MAKILA 2 Series	MAKILA 2A	EASA.E.006	TURBINE UP TO 2000 KW TOP	
	TURBOMECA	France	MAKILA 2 Series	MAKILA 2A1	EASA.E.006	TURBINE UP TO 2000 KW TOP	
	TURBOMECA	France	RTM 322 Series	RTM 322-01/1	EASA.E.009	TURBINE UP TO 2000 KW TOP	
	TURBOMECA	France	RTM 322 Series	RTM 322-01/9	EASA.E.009	TURBINE UP TO 2000 KW TOP	
	TURBOMECA	France	RTM 322 Series	RTM 322-01/9A	EASA.E.009	TURBINE UP TO 2000 KW TOP	
	TURBOMECA	France	TM 333 Series	TM 333 2B2	EASA.E.030	TURBINE UP TO 2000 KW TOP	
	TURBOMECA	France	TM 333 Series	TM 333 2M2	EASA.E.030	TURBINE UP TO 2000 KW TOP	
	TURBOMECA	France	TURMO IV Series	TURMO IV C	EASA.E.074	TURBINE UP TO 2000 KW TOP	
	WILLIAMS INTERNATIONAL CO.	USA	FJ44 series	FJ44-1A	EASA.IM.E.016	TURBINE UP TO 25 KN TOT	
	WILLIAMS INTERNATIONAL CO.	USA	FJ44 series	FJ44-1AP	EASA.IM.E.016	TURBINE UP TO 25 KN TOT	
	WILLIAMS INTERNATIONAL CO.	USA	FJ44 series	FJ44-2A	EASA.IM.E.016	TURBINE UP TO 25 KN TOT	
	WILLIAMS INTERNATIONAL CO.	USA	FJ44 series	FJ44-2C	EASA.IM.E.016	TURBINE UP TO 25 KN TOT	
	WILLIAMS INTERNATIONAL CO.	USA	FJ44 series	FJ44-3A	EASA.IM.E.016	TURBINE UP TO 25 KN TOT	
	WILLIAMS INTERNATIONAL CO.	USA	FJ44 series	FJ44-3A-24	EASA.IM.E.016	TURBINE UP TO 25 KN TOT	
	WILLIAMS INTERNATIONAL CO.	USA	FJ44 series	FJ44-3AP	EASA.IM.E.016	TURBINE UP TO 25 KN TOT	
	WILLIAMS INTERNATIONAL CO.	USA	FJ44 series	FJ44-4A	EASA.IM.E.016	TURBINE UP TO 25 KN TOT	
	WILLIAMS INTERNATIONAL CO.	USA	FJ44 series	FJ44-4A-32	EASA.IM.E.016	TURBINE UP TO 25 KN TOT	
	W-MOTOR SERVICE S.R.O.	Czech Republic	M 208 B1(Praga Doris)	M 208 B1(Praga Doris)	CZ 04-03	NON TURBINE ENGINE	
	W-MOTOR SERVICE S.R.O.	Czech Republic	WM 4-III AND WM 6-III	Walter Minor 4-III (WM4-III)	CZ 04-01	NON TURBINE ENGINE	
	W-MOTOR SERVICE S.R.O.	Czech Republic	WM 4-III AND WM 6-III	Walter Minor 6-IIIS (WM6-IIIS)	CZ 04-01	NON TURBINE ENGINE	
	W-MOTOR SERVICE S.R.O.	Czech Republic	WM 4-III AND WM 6-III	Walter Minor 6-III (WM6-III)	CZ 04-01	NON TURBINE ENGINE	
	WSK PZL KALISZ	Poland	AI-14 series	AI-14RA	PL CB-125	NON TURBINE ENGINE	
	WSK PZL KALISZ	Poland	AI-14 series	AI-14RC	PL CB-125	NON TURBINE ENGINE	
	WSK PZL KALISZ	Poland	ASz-62IR Series	ASz-62IR-16	EASA.E.140	NON TURBINE ENGINE	
	WSK PZL KALISZ	Poland	ASz-62IR Series	ASz-62IR-16E	EASA.E.140	NON TURBINE ENGINE	
	WSK PZL KALISZ	Poland	ASz-62IR Series	ASz-62IR-M18	EASA.E.140	NON TURBINE ENGINE	
	WSK PZL KALISZ	Poland	ASz-62IR Series	ASz-62IR-M18/K9-BB	EASA.E.140	NON TURBINE ENGINE	

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