

MODEL/ DESIGNATION	MANUFACTURER	TYPE	No. OF FAN/ COMPRESSOR STAGES	No. OF TURBINE STAGES (HP/LP)	POWER AT SEA LEVEL	PRESSURE RATIO AT MAX. POWER	APPLICATION/REMARKS
250-B17C	Rolls-Royce Allison	Axial Centrifugal Flow, Propeller	6, 1	4	420 shp.	7.2	BN-T2, Maule MX 7, P68TP, SM 260 TP, SF 600.
250-B17D	Rolls-Royce Allison	Axial Centrifugal Flow, Propeller	6, 1	4	420 shp.	7.2	Fuji KM-2D, Valmet L90TP.
250-B17E	Rolls-Royce Allison	Axial Centrifugal Flow, Propeller	6, 1	4	420 shp.	7.2	Cessna 402, Nomad N22/24, SM600.
250-B17F/F	Rolls-Royce Allison	Axial Centrifugal Flow, Propeller	4, 1	4	450 shp.	7.9	Beech A36, Cessna P210, SP600.
250-C20B/F	Rolls-Royce Allison	Axial Centrifugal Flow, Shaft	6, 1	4	420 shp.	7.2	206B/L, A109A, AS 355, BO 105C, MDH 500D/E
250-C20R/R	Rolls-Royce Allison	Axial Centrifugal Flow, Shaft	4, 1	4	450 shp.	7.9	A109C, AS 355, Bell 206B, MD 520N, MDH 500D/E.
250-C20S	Rolls-Royce Allison	Axial Centrifugal Flow, Shaft	6, 1	4	420 shp.	7.2	Soloy turbine pac.
250-C28B/C	Rolls-Royce Allison	Centrifugal Flow, Shaft	1	4	550 shp.	8.4	Bell 206L-1, BO-105 LS.
250-C30G/G	Rolls-Royce Allison	Centrifugal Flow, Shaft	1	4	650 shp.	8.6	Bell 222, 230.
250-C30L/P	Rolls-Royce Allison	Centrifugal Flow, Shaft	1	4	650 shp.	8.6	Bell 206L-3/L-4, MDH 530, RFB600, Sikorsky S76A.
250-C30M	Rolls-Royce Allison	Centrifugal Flow, Shaft	1	4	650 shp.	8.6	AS 350G.
250-C30R/1	Rolls-Royce Allison	Centrifugal Flow, Shaft	1	4	650 shp.	8.6	Bell OH-58D.
250-C30R/3	Rolls-Royce Allison	Centrifugal Flow, Shaft	1	4	650 shp.	9.2	Bell OH-58D.
250-C40B	Rolls-Royce Allison	Centrifugal Flow, Shaft	1	4	715 shp.	9.2	Bell 430.
250-C47B/M	Rolls-Royce Allison	Centrifugal Flow, Shaft	1	4	650 shp.	9.2	Bell 407, MD 600N.
250-MTU-C2	MTU, Motoren-und Turbinen-Union (Subsidiary of DaimlerChrysler Aerospace)	Axial Centrifugal Flow, Shaft	6, 1	2, 2	420 shp.	7.2	BO.105M, BO.105P.
501-D22A	Rolls-Royce Allison	Axial Flow, Propeller	14	4	4,591 shp.	9.6	L328 commercial Hercules.
Adour (F40)	Rolls-Royce Turbomeca Ltd.	Axial Flow, Fan	2, 5	1, 1	5,990 lb.	11.3	Hawk 100/200, T-45.
Adour Mk.	Rolls-Royce Turbomeca Ltd.	Axial Flow, Fan	2, 5	1, 1	8,400 lb.	11.3	Jaguar International.
AE 1107C	Rolls-Royce Allison	Centrifugal Flow, Shaft	14	4	6,150 shp.	14	Commercial version of T406.
AE 2100	Rolls-Royce Allison	Centrifugal Flow, Shaft	14	2, 2	6,000 shp.	17	C-130J, C-27J, IPTN N-250, Saab 2000.
AE 3007	Rolls-Royce Allison	Axial Flow, Propeller	1, 14	3, 2	7,450 lb.t	24	Citation 10, Embraer ERJ-135, ERJ-145.
AL5512	Honeywell	Axial Centrifugal Flow, Shaft	7, 1	2, 2	4,075 shp.	8.2	Civil T55-L-712. Boeing Helo Model 234.
ALF502L/L2	Honeywell	Axial Centrifugal Flow, Fan	3, 7, 1	2, 2	7,500 lb.	13.7	Canadair Challenger 600.
ALF502L-2A	Honeywell	Axial Centrifugal Flow, Fan	3, 7, 1	2, 2	7,500 lb.	13.8	Canadair Challenger 600.
ALF502L-2C	Honeywell	Axial Centrifugal Flow, Fan	3, 7, 1	2, 2	7,500 lb.	13.8	Canadair Challenger 600.
ALF502L3	Honeywell	Axial Centrifugal Flow, Fan	3, 7, 1	2, 2	7,500 lb.	13.8	Canadair Challenger 600.
ALF502R-3	Honeywell	Axial Centrifugal Flow, Fan	2, 7, 1	2, 2	6,700 lb.	11.6	BAe 146.
ALF502R-5	Honeywell	Axial Centrifugal Flow, Fan	2, 7, 1	2, 2	6,970 lb.	12.2	BAe 146.
ALF502R-6	Honeywell	Axial Centrifugal Flow, Fan	3, 7, 1	2, 2	7,500 lb.	13.8	BAe 146.
Arbizon 3B	Labinal, Societe Turbomeca	Axial Centrifugal Flow, Jet	1, 1	1	907 lb. t.	5.85	Matra BAe Otomat missile.
Arbizon 3D	Labinal, Societe Turbomeca	Axial Centrifugal Flow, Jet	1, 1	1	936 lb. t.	5.85	Alenia Matra Milas missile.
Arriel 1B	Labinal, Societe Turbomeca	Axial Centrifugal Flow, Shaft	1, 1	2, 1	641 shp.	8	Eurocopter AS 350B.
Arriel 1C1	Labinal, Societe Turbomeca	Axial Centrifugal Flow, Shaft	1, 1	2, 1	724 shp.	8	Eurocopter SA365N1.
Arriel 1C2	Labinal, Societe Turbomeca	Axial Centrifugal Flow, Shaft	1, 1	2, 1	771 shp.	8	Eurocopter AS 565/365 N2.
Arriel 1D/	Labinal, Societe Turbomeca	Axial Centrifugal Flow, Shaft	1, 1	2, 1	684/732 sh	8	Eurocopter AS 350B1/350B2.
Arriel 1E2	Labinal, Societe Turbomeca	Axial Centrifugal Flow, Shaft	1, 1	2, 1	770 shp.	8	Eurocopter BK 117C1.
Arriel 1K/	Labinal, Societe Turbomeca	Axial Centrifugal Flow, Shaft	1, 1	2, 1	724/772 sh	8	Agusta A109K/K2
Arriel 1M/	Labinal, Societe Turbomeca	Axial Centrifugal Flow, Shaft	1, 1	2, 1	773/783 sh	8	Eurocopter AS 565.
Arriel 1S/	Labinal, Societe Turbomeca	Axial Centrifugal Flow, Shaft	1, 1	2, 1	778/802 sh	8	Sikorsky S-76A/A+/C.
Arriel 2B	Labinal, Societe Turbomeca	Axial Centrifugal Flow, Shaft	1, 1	1, 1	848 shp.	8	Eurocopter AS 350B3.
Arriel 2C/	Labinal, Societe Turbomeca	Axial Centrifugal Flow, Shaft	1, 1	1, 1	962/962/98	8	Eurocopter AS 365N3/EC 155/Sikorsky S-76C+
Arrius 1A	Labinal, Societe Turbomeca	Axial Centrifugal Flow, Shaft	1	1, 1	547 shp.	8.8	Eurocopter AS 355N.
Arrius 1M	Labinal, Societe Turbomeca	Axial Centrifugal Flow, Shaft	1	1, 1	547 shp.	8.8	Eurocopter AS 555N.
Arrius 2B1	Labinal, Societe Turbomeca	Axial Centrifugal Flow, Shaft	1	1, 1	696/750 sh	9.5	Eurocopter EC 135.
Arrius 2F	Labinal, Societe Turbomeca	Axial Centrifugal Flow, Propeller	1	1, 1	504 shp.	8.6	Eurocopter EC 120.
Arrius 2K1	Labinal, Societe Turbomeca	Centrifugal Flow, Shaft	1	1, 1	750 shp.	9.5	Agusta A109.
Artouste 3	Labinal, Societe Turbomeca	Axial Centrifugal Flow, Shaft	1, 1	3	592 shp.	5.35	Eurocopter SA 315, SA 316.
AS907	Honeywell	Axial Centrifugal Flow, Fan	1,4,1	2,3	6,500 lb.	21	Bombardier Continental Jet.

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AS977	Honeywell	Axial Centrifugal Flow, Fan	1,4,1	2,3	7,092 lb.	23	BAe Avro RJX.
Astazou 14	Labinal, Societe Turbomeca	Axial Centrifugal Flow, Shaft	2, 1	3	592 shp.	7.5	Eurocopter SA 342, SA 319.
Astazou 16	Labinal, Societe Turbomeca	Axial Centrifugal Flow, Propeller	2, 1	3	969 shp.	8	Jetstream.
Astazou 3	Labinal, Societe Turbomeca	Axial Centrifugal Flow, Shaft	1, 1	3	592 shp.	5.7	Eurocopter SA 341.
Atar 9K50	Snecma	Axial Flow, Jet	9	2	16,000 lb.	6.15	Dassault Mirage F1, Mirage 50.
ATF 3-3	Honeywell	Axial Centrifugal Flow, Fan	1, 5, 1	1, 3, 2	5,440 lb.	22.8	HU-25A.
ATF 3-6A	Honeywell	Axial Centrifugal Flow, Fan	1, 5, 1	1, 3, 2	5,440 lb.	21.3	Falcon 200, French Guardian.
BR700-TP	Rolls-Royce GMBH	Axial Flow, Fan	10	2, 3	9-12,000 s	N/A	Proposed for FLA.
BR710	Rolls-Royce GMBH	Axial Flow, Fan	1, 10	2, 2	14,000-17,	25.5	Bombardier Global Express, Gulfstream 5, Nimrod 2000.
BR715	Rolls-Royce GMBH	Axial Flow, Fan	1, 2, 10	2, 3	8,500-21,	32.5	Boeing 717.
CF34-3A	General Electric Co., GE Aircraft Engines	Axial Flow, Fan	1F, 14C	2, 4	9,220 lb.	21	Canadair CL 601.
CF34-3A1	General Electric Co., GE Aircraft Engines	Axial Flow, Fan	1F, 14C	2, 4	9,220 lb.	21	Canadair Regional Jet.
CF34-3B/3B	General Electric Co., GE Aircraft Engines	Axial Flow, Fan	1, 14	2, 4	9,220 lb.	21	Canadair Challenger, Canadair Regional Jet 200.
CF34-8C1	General Electric Co., GE Aircraft Engines	Axial Flow, Fan	1, 10	2, 4	13,790 lb.	27	Canadair Regional Jet Series 700.
CF34-8D3	General Electric Co., GE Aircraft Engines	Axial Flow, Fan	1, 10	2, 4	13,790 lb.	27	Fairchild 728, Envoy.
CF34-8E/-1	General Electric Co., GE Aircraft Engines	Axial Flow, Fan	1, 10	2, 4	13,790 lb.	27	Embraer ERJ-170/ERJ-190.
CF6-50C1/C	General Electric Co., GE Aircraft Engines	Axial Flow, Fan	1, 3, 14	2, 4	52,500 lb.	30.4	A300B, DC-10-30, KC-10.
CF6-50C2B	General Electric Co., GE Aircraft Engines	Axial Flow, Fan	1, 3, 14	2, 4	54,000 lb.	31.1	DC-10-30.
CF6-50C2R	General Electric Co., GE Aircraft Engines	Axial Flow, Fan	1, 3, 14	2, 4	51,000 lb.	29.2	A300B, DC-10-30.
CF6-50E/E1	General Electric Co., GE Aircraft Engines	Axial Flow, Fan	1, 3, 14	2, 4	52,500 lb.	30.1	747-200.
CF6-50E2	General Electric Co., GE Aircraft Engines	Axial Flow, Fan	1, 3, 14	2, 4	52,500 lb.	30.4	747-200, E-4.
CF6-50E2B	General Electric Co., GE Aircraft Engines	Axial Flow, Fan	1, 3, 14	2, 4	54,000 lb.	30.9	747-200.
CF6-6D1A	General Electric Co., GE Aircraft Engines	Axial Flow, Fan	1, 1, 16	2, 5	41,500 lb.	25.2	DC-10-10.
CF6-6K2/6K	General Electric Co., GE Aircraft Engines	Axial Flow, Fan	1, 1, 16	2, 5	41,500 lb.	25	DC-10-10.
CF6-80A	General Electric Co., GE Aircraft Engines	Axial Flow, Fan	1, 3, 14	2, 4	48,000 lb.	27.3	767-200.
CF6-80A2	General Electric Co., GE Aircraft Engines	Axial Flow, Fan	1, 3, 14	2, 4	50,000 lb.	28.4	767-200.
CF6-80A3	General Electric Co., GE Aircraft Engines	Axial Flow, Fan	1, 3, 14	2, 4	50,000 lb.	28.4	A310-200.
CF6-80C2A1	General Electric Co., GE Aircraft Engines	Axial Flow, Fan	1, 4, 14	2, 5	59,000 lb.	30.4	A300-600.
CF6-80C2-A	MTU, Motoren-und Turbinen-Union (Subsidiary of DaimlerChrysler Aerospace)	Axial Flow, Fan	5, 14	2, 5	59,000 lb.	30.4	MTU share 9.1% w/Gen. Elec.
CF6-80C2A2	General Electric Co., GE Aircraft Engines	Axial Flow, Fan	1, 4, 14	2, 5	53,500 lb.	27.8	A310-200 Adv., A310-300.
CF6-80C2A3	General Electric Co., GE Aircraft Engines	Axial Flow, Fan	1, 4, 14	2, 5	60,200 lb.	31.1	A300-600, MD-11.
CF6-80C2A5	General Electric Co., GE Aircraft Engines	Axial Flow, Fan	1, 4, 14	2, 5	61,300 lb.	31.5	A300-600R.
CF6-80C2A8	General Electric Co., GE Aircraft Engines	Axial Flow, Fan	1, 4, 14	2, 5	59,000 lb.	30.4	A310-200 Adv., A310-300.
CF6-80C2B1	General Electric Co., GE Aircraft Engines	Axial Flow, Fan	1, 4, 14	2, 5	56,700 lb.	29.3	747-300.
CF6-80C2B2	General Electric Co., GE Aircraft Engines	Axial Flow, Fan	1, 4, 14	2, 5	52,500 lb.	27.1	767-200.
CF6-80C2B4	General Electric Co., GE Aircraft Engines	Axial Flow, Fan	1, 4, 14	2, 5	57,900 lb.	29.9	767-200ER/300/300ER.
CF6-80C2B5	General Electric Co., GE Aircraft Engines	Axial Flow, Fan	1, 4, 14	2, 5	60,800 lb.	31.4	747-400.
CF6-80C2B6	General Electric Co., GE Aircraft Engines	Axial Flow, Fan	1, 4, 14	2, 5	60,800 lb.	31.1	767-300ER.
CF6-80C2D1	General Electric Co., GE Aircraft Engines	Axial Flow, Fan	1, 4, 14	2, 5	61,960 lb.	31.8	MD-11.
CF6-80E1	MTU, Motoren-und Turbinen-Union (Subsidiary of DaimlerChrysler Aerospace)	Axial Flow, Fan	4, 14	2, 4	67,500 lb.	32.4	MTU share 9.1% w/Gen. Elec.
CF6-80E1A2	General Electric Co., GE Aircraft Engines	Axial Flow, Fan	1, 4, 14	2, 5	65,800 lb.	32.4	A330.
CF6-80E1A4	General Electric Co., GE Aircraft Engines	Axial Flow, Fan	1, 4, 14	2, 5	68,100 lb.	33.7	A330.
CF700-2D2	General Electric Co., GE Aircraft Engines	Axial Flow, Fan	1F, 8C	2, 1	4,500 lb.	6.8	Falcon D/E/F, RI Sabreliner 75A.
CFE 738-1-	CFE Co.	Axial Centrifugal Flow, Fan	1, 5, 1	2, 3	5,918 lb.	23	Falcon 2000, GE/Honeywell joint program.
CFM56-2A2	CFM International	Axial Flow, Fan	1, 3, 9	1, 4	24,000 lb.	25.4	E-3, E-6, KE-3.
CFM56-2B1	CFM International	Axial Flow, Fan	1, 3, 9	1, 4	22,000 lb.	23.7	C-135FR, KC-135R.
CFM56-2C1/	CFM International	Axial Flow, Fan	1, 3, 9	1, 4	22,000 lb.	24.7	DC-8 Super 71/72/73.

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CFM56-2C5/	CFM International	Axial Flow, Fan	1, 3, 9	1, 4	22,000 lb.	24.7/30.1	DC-8 Super 71/72/73.
CFM56-3B1	CFM International	Axial Flow, Fan	1, 3, 9	1, 4	20,000 lb.	22.6	737-300/500.
CFM56-3B2	CFM International	Axial Flow, Fan	1, 3, 9	1, 4	22,000 lb.	24.3	737-300/400.
CFM56-3C1	CFM International	Axial Flow, Fan	1, 3, 9	1, 4	23,500 lb.	25.2	737-400.
CFM56-5A1	CFM International	Axial Flow, Fan	1, 3, 9	1, 4	25,000 lb.	26.5	A320.
CFM56-5A3	CFM International	Axial Flow, Fan	1, 3, 9	1, 4	26,500 lb.	27.8	A320.
CFM56-5A4	CFM International	Axial Flow, Fan	1, 3, 9	1, 4	22,000 lb.	24.1	A319.
CFM56-5A5	CFM International	Axial Flow, Fan	1, 3, 9	1, 4	23,500 lb.	25.4	A319.
CFM56-5B1	CFM International	Axial Flow, Fan	1, 4, 9	1, 4	30,000 lb.	32	A321.
CFM56-5B2	CFM International	Axial Flow, Fan	1, 4, 9	1, 4	31,000 lb.	32.9	A321.
CFM56-5B3	CFM International	Axial Flow, Fan	1, 4, 9	1, 4	32,000 lb.	33.7	A321-200.
CFM56-5B4	CFM International	Axial Flow, Fan	1, 4, 9	1, 4	27,000 lb.	29.1	A320.
CFM56-5B5	CFM International	Axial Flow, Fan	1, 4, 9	1, 4	22,000 lb.	24.4	A319.
CFM56-5B6	CFM International	Axial Flow, Fan	1, 4, 9	1, 4	23,500 lb.	25.8	A319.
CFM56-5B7/	CFM International	Axial Flow, Fan	1, 4, 9	1,4	27,000 lb.	29.1	A319, A319CJ.
CFM56-5C2	CFM International	Axial Flow, Fan	1, 4, 9	1, 5	31,200 lb.	31.5	A340.
CFM56-5C3	CFM International	Axial Flow, Fan	1, 4, 9	1, 5	32,500 lb.	32.6	A340.
CFM56-5C4	CFM International	Axial Flow, Fan	1, 4, 9	1, 5	34,000 lb.	33.9	A340.
CFM56-7B18	CFM International	Axial Flow, Fan	1, 3, 9	1, 4	19,500 lb.	21.7	737-600.
CFM56-7B20	CFM International	Axial Flow, Fan	1, 3, 9	1, 4	20,600 lb.	22.7	737-600/700.
CFM56-7B22	CFM International	Axial Flow, Fan	1, 3, 9	1, 4	22,700 lb.	24.6	737-600/700.
CFM56-7B24	CFM International	Axial Flow, Fan	1, 3, 9	1, 4	24,200 lb.	26	737-700/800.
CFM56-7B26	CFM International	Axial Flow, Fan	1, 3, 9	1, 4	26,300 lb.	27.9	737-800.
CFM56-7B27	CFM International	Axial Flow, Fan	1, 3, 9	1, 4	27,300 lb.	28.9	N/A
CFM56-9	CFM International	Axial Flow, Fan	1, 2, 9	1, 3	18-22,000	23.1	N2130.
CT58-140	General Electric Co., GE Aircraft Engines	AxialFlow, Shaft	10	2, 1	1,500 shp.	8.4	Sikorsky S-61/S-62, Vertol 107.
CT63-M-5A	Mitsubishi Heavy Industries	Axial FCentrifugal S	6, 1	4	317 shp.	6.2	Hughes 369 HS. License production.
CT64-820-4	General Electric Co., GE Aircraft Engines	Axial Flow, Propeller	14	2, 2	3,133 shp.	12.5	de Havilland DHC-5D.
CT700-IHI	Ishikawajima-Harima Heavy Industries	Axial Centrifugal Flow, Shaft	5, 1	2, 2	1,800 shp.	18	SH-60J, UH-60J, UH-60JA.
CT7-2A	General Electric Co., GE Aircraft Engines	Axial Centrifugal Flow, Shaft	5A, 1C	2, 2	1,725 shp.	17	Bell 214ST.
CT7-2D/2D1	General Electric Co., GE Aircraft Engines	Axial Centrifugal Flow, Shaft	5A, 1C	2, 2	1,725 shp.	17	Sikorsky S-70C.
CT7-5A2	General Electric Co., GE Aircraft Engines	Axial Centrifugal Flow, Propeller	5A, 1C	2, 2	1,735 shp.	17	Saab 340A.
CT7-6/6A	General Electric Co., GE Aircraft Engines	Axial Centrifugal Flow, Shaft	5A, 1C	2, 2	2,000 shp.	18	EH 101.
CT7-7A	General Electric Co., GE Aircraft Engines	Axial Centrifugal Flow, Propeller	5A, 1C	2, 2	1,700 shp.	17	CASA-IPTN CN-235.
CT7-8	General Electric Co., GE Aircraft Engines	Axial Centrifugal Flow, Shaft	5A, 1C	2, 2	2,430 shp.	21	Sikorsky S-92.
CT7-9B/9C	General Electric Co., GE Aircraft Engines	Axial Centrifugal Flow, Propeller	5A, 1C	2, 2	1,870 shp.	18	CN-235-100/200, Saab 340B, Sukhoi S-80.
CT7-9C3	General Electric Co., GE Aircraft Engines	Axial Centrifugal Flow, Propeller	5A, 1C	2, 2	1,870 shp.	18	CASA-IPTN CN-235-300/330.
CT7-9D	General Electric Co., GE Aircraft Engines	Axial Centrifugal Flow, Propeller	5A, 1C	2, 2	1,940 shp.	18	Let 610G.
CTP800-4T	Light Helicopter Turbine Engine Co. (LHTEC)	Centrifugal Flow, Propeller	2	2, 2	2,700 shp.	14.1	Ayres LM200.
CTS800-4N	Light Helicopter Turbine Engine Co. (LHTEC)	Centrifugal Flow, Shaft	2	2, 2	1,360 shp.	14.1	Has integral speed reduction gearbox.
CTS800-50/	Light Helicopter Turbine Engine Co. (LHTEC)	Centrifugal Flow, Shaft	2	2, 2	1,591 shp.	14.1	UH-1H.
EJ200	Eurojet Turbo GmbH.	Axial Flow, Fan	3, 5	1, 1	20,000 lb.	26	Eurofighter, Typhoon.
F100-IHI-1	Ishikawajima-Harima Heavy Industries	Axial Flow, Fan	3, 10	7, 2	23,350 lb.	23	Japanese F-15J/DJ.
F100-IHI-2	Ishikawajima-Harima Heavy Industries	Axial Flow, Fan	3, 10	2, 2	23,450 lb.	24	Japanese F-15J/DJ.
F100-PW-10	United Technologies Corp., Pratt & Whitney Large Military Engine	Axial Flow, Fan	3, 10	4	22,600 lb.	24.5	F-15A/B, C/D. With A/B. Production ended.
F100-PW-20	United Technologies Corp., Pratt & Whitney Large Military Engine	Axial Flow, Fan	3, 10	4	22,600 lb.	24.5	F-16A/B, C/D. With A/B. Production ended.
F100-PW-22	United Technologies Corp., Pratt & Whitney Large Military Engine	Axial Flow, Fan	3, 10	4	23,770 lb.	25	F-15C/D/E, F-16A/B/C/D with afterburner.
F101-GE-10	General Electric Co., GE Aircraft Engines	Axial Flow, Fan	2, 9	1, 2	30,780 lb.	26.8	USAF B-1B.
F107-WR-10	Williams International	Axial Centrifugal Flow, Fan	4, 1	1, 2	600 lb. t.	13.8	Boeing ALCM.
F107-WR-40	Williams International	Axial Centrifugal Flow, Fan	4, 1	1, 2	700 lb. t.	N/A	Boeing/Raytheon Tomahawk.
F109-GA-10	Honeywell	Axial Centrifugal Flow, Fan	1, 2	2, 2	1,330 lb.	20.7	Squalus.
F110-GE-10	General Electric Co., GE Aircraft Engines	Axial Flow, Fan	3, 9	1, 2	28,000 lb.	30.4	F101 derivative fighter engine, F-16C/D.
F110-GE-12	General Electric Co., GE Aircraft Engines	Axial Flow, Fan	3, 9	1, 2	29,000 lb.	30.7	Lockheed Martin F-16C/D, Boeing F-15E.

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F110-GE-40	General Electric Co., GE Aircraft Engines	Axial Flow, Fan	3, 9	1, 2	27,000 lb.	29.9	Northrop Grumman F-14B, F-14D.
F110-IHI-1	Ishikawajima-Harima Heavy Industries	Axial Flow, Fan	3, 9	1, 2	29,000 lb.	30.7	Mitsubishi F-2.
F112-WR-10	Williams International	Axial Centrifugal Flow, Fan	4, 1	1, 2	N/A	N/A	Advanced cruise missile.
F117-PW-10	United Technologies Corp., Pratt & Whitney Large Military Engine	Axial Flow, Fan	17	7	40,060 lb.	27.6	Boeing C-17.
F118-GE-10	General Electric Co., GE Aircraft Engines	Axial Flow, Fan	3, 9	1, 2	19,000 lb	35.1	Non-AB F110 derivative for Northrop Grumman B-2.
F119-PW-10	United Technologies Corp., Pratt & Whitney Large Military Engine	Axial Flow, Fan	3, 6	2	35,000 lb.	N/A	Lockheed Martin-Boeing F-22.
F121-WR-10	Williams International	Axial Flow, Jet	1, 6	2	150 lb. t.	N/A	Missile applications.
F124-GA-10	Honeywell	Axial Centrifugal Flow, Fan	3, 5	1, 1	6,300 lb.	19.4	Selected for Aero Vodochody L-159.
F-3-IHI-30	Ishikawajima-Harima Heavy Industries	Axial Centrifugal Flow, Shaft	2, 5	1, 2	3,680 lb.	11	Kawasaki T-4.
F404/F1D2	General Electric Co., GE Aircraft Engines	Axial Flow, Fan	3, 7	1, 1	10,540 lb.	24	Lockheed/USAF F-117A.
F404/RM12	General Electric Co., GE Aircraft Engines	Axial Flow, Fan	3F, 7C	1, 1	18,100 lb.	27	Swedish JAS 39.
F404-GE-10	General Electric Co., GE Aircraft Engines	Axial Flow, Fan	3F, 7C	1, 1	11,000 lb.	24	Singapore A-4S, non-afterburning.
F404-GE-40	General Electric Co., GE Aircraft Engines	Axial Flow, Fan	3F, 7C	1, 1	16,000 lb.	26	F/A-18A/B/C/D.
F404-GE-F2	General Electric Co., GE Aircraft Engines	Axial Flow, Fan	3F, 7C	1, 1	18,300 lb.	27	Indian LCA fighter.
F408-CA-40	Teledyne Continental Motors-Turbine Engines	Axial Centrifugal Flow, Fan	1, 1	1	1,000 lb.	8.5	UAV-MR (BQM-145A).
F414	General Electric Co., GE Aircraft Engines	N/A	3, 7	1, 1	22,000 lb.	30	F/A-18E/F.
FJ33-1	Williams International	Axial Centrifugal Flow, Fan	N/A	N/A	1,200 lb	N/A	Aerostar, Century Jet.
FJ44-1A	Williams International	Axial Centrifugal Flow, Fan	1, 1, 1	1, 2	1,900 lb.	N/A	CitationJet.
FJ44-1C	Williams International	Axial Centrifugal Flow, Fan	1, 1, 1	1, 2	1,500 lb.	N/A	Saab SK60.
FJ44-2A	Williams International	Axial Centrifugal Flow, Fan	1, 3, 1	1, 2	2,300 lb.	N/A	Premier 1, SJ30-2.
FJ44-2C	Williams International	Axial Centrifugal Flow, Fan	1, 3, 1	1, 2	2,400 lb.	N/A	Citation CJ2.
FJX-2	Williams International	Axial Centrifugal Flow, Fan	N/A	N/A	700 lb. t.	N/A	General aviation aircraft.
GE90-76B	General Electric Co., GE Aircraft Engines	Axial Flow, Fan	1, 3, 10	6, 2	76,900 lb.	40	777-200.
GE90-85B	General Electric Co., GE Aircraft Engines	Axial Flow, Fan	1, 3, 10	6, 2	84,700 lb.	40	777-200/200ER/300.
GE90-90B	General Electric Co., GE Aircraft Engines	Axial Flow, Fan	1, 3, 10	6, 2	90,000 lb.	40	777-200/200ER/300.
GE90-94B	General Electric Co., GE Aircraft Engines	Axial Flow, Fan	1, 3, 10	6, 2	93,700 lb.	40	777-200ER/300.
GEM-2	Rolls-Royce, Military Aero Engines	Axial Centrifugal Flow, Shaft	4, 1	1, 1, 2	900 shp.	12	Westland Lynx.
GEM-41-1/4	Rolls-Royce, Military Aero Engines	Axial Centrifugal Flow, Shaft	4, 1	1, 1, 2	1,120 shp.	12.72	Westland Lynx.
Gnome H140	Rolls-Royce, Military Aero Engines	Axial Flow, Shaft	10	2, 1	1,480 shp.	8.4	Westland Sea King.
GP7170	GE-P&W Engine Alliance	Axial Flow, Fan	1, 3, 9	2, 4	70,000 lb.	43	Boeing 747-400X stretch.
GP7275	GE-P&W Engine Alliance	Axial Flow, Fan	1, 4, 9	2, 5	75,000 lb.	46	A3XX, General Electric and Pratt & Whitney joint company.
J402-CA-40	Teledyne Continental Motors-Turbine Engines	Axial Centrifugal Flow Jet	1, 1	1	660 lb. t.	5.6	Boeing Harpoon, SLAM, SLAM-ER missiles.
J402-CA-70	Teledyne Continental Motors-Turbine Engines	Axial Centrifugal Flow, Jet	1, 1	1	640 lb. t.	5.5	RPVs, Targets.
J52-P-408	United Technologies Corp., Pratt & Whitney Large Military Engine	Axial Flow, Jet	12	2	11,200 lb.	14.6	Boeing A-4, Northrop Grumman/Navy EA-6B.
J52-P-6A/B	United Technologies Corp., Pratt & Whitney Large Military Engine	Axial Flow, Jet	12	2	8,500 lb.	12.4	Boeing TA-4J.
J52-P-8A/B	United Technologies Corp., Pratt & Whitney Large Military Engine	Axial Flow, Jet	12	2	9,300 lb.	13.6	Boeing A-4.
J58	United Technologies Corp., Pratt & Whitney Large Military Engine	Axial Flow, Jet	9	2	34,500 lb.	8.8	Lockheed SR-71, with A/B.
J69-T-25A	Teledyne Continental Motors-Turbine Engines	Centrifugal Flow, Jet	1	1	1,025 lb.	3.9	Cessna T-37B.
J69-T-29	Teledyne Continental Motors-Turbine Engines	Axial Centrifugal Flow, Jet	1, 1	1	1,700 lb.	5.3	Ryan BQM-34A target.
J69-T-406	Teledyne Continental Motors-Turbine Engines	Axial Centrifugal Flow, Jet	1, 1	1	1,920 lb.	5.5	Ryan BQM-34E/F supersonic target.
J69-T-41B	Teledyne Continental Motors-Turbine Engines	Axial Centrifugal Flow, Jet	1, 1	1	1,920 lb.	5.5	Ryan BQM-34A target.
J700-CA-40	Teledyne Continental Motors-Turbine Engines	Centrifugal Flow, Jet	1	1	177 lb. t.	5.7	ITALD (ADM-141C).
J79-GE-10/	General Electric Co., GE Aircraft Engines	Axial Flow, Jet	17	3	17,820 lb.	13.4	F-4J/G/S/E.
J79-GE-15	General Electric Co., GE Aircraft Engines	Axial Flow, Jet	17	3	17,000 lb.	12.9	F-4C, F-4D, RF-4C.

MODEL/ DESIGNATION	MANUFACTURER	TYPE	No. OF FAN/ COMPRESSOR STAGES	No.OF TURBINE STAGES (HP/LP)	POWER AT SEA LEVEL	PRESSURE RATIO AT MAX. POWER	APPLICATION/REMARKS
J79-GE-8	General Electric Co., GE Aircraft Engines	Axial Flow, Jet	17	3	17,000 lb.	12.9	F-4B, F-4N, RF-4B.
J79-MTU-17	MTU, Motoren-und Turbinen-Union (Subsidiary of DaimlerChrysler Aerospace)	Axial Flow, Jet	17	3	17,900 lb.	13.5	Boeing F-4F for Germany.
J85-GE-17A	General Electric Co., GE Aircraft Engines	Axial Flow, Jet	8	2	2,850 lb.	6.9	Cessna A-37A/B, CL41G, Saab 105XT.
J85-GE-21	General Electric Co., GE Aircraft Engines	Axial Flow, Jet	9	2	5,000 lb.	8.3	Afterburner. Northrop Grumman F-5E.
J85-GE-5J	General Electric Co., GE Aircraft Engines	Axial Flow, Jet	8	2	3,850 lb.	6.7	Afterburner. Northrop Grumman T-38A.
JT15D-5/5A	United Technologies Corp., Pratt & Whitney Canada Inc.	Axial Centrifugal Flow, Fan	1, 1, 1	1, 2	2,900 lb.	12.6	Beechjet 400T, Cessna T-47A, Citation 5.
JT15D-5B	United Technologies Corp., Pratt & Whitney Canada Inc.	Axial Centrifugal Flow, Fan	1, 1, 1	1, 2	2,900 lb.	N/A	Raytheon Beech T-1A.
JT15D-5C	United Technologies Corp., Pratt & Whitney Canada Inc.	Axial Centrifugal Flow, Fan	1, 1, 1	1, 2	3,190 lb.	13.5	Agusta S211A.
JT15D-5D	United Technologies Corp., Pratt & Whitney Canada Inc.	Axial Centrifugal Flow, Fan	1, 1, 1	1, 2	3,045 lb.	13.1	Citation Ultra, VisionAire Vantage.
JT8D-11	United Technologies Corp., Pratt & Whitney Large Commercial Engine	Axial Flow, Fan	13	4	15,000 lb.	16.2	DC-9.
JT8D-15	United Technologies Corp., Pratt & Whitney Large Commercial Engine	Axial Flow, Fan	13	4	15,500 lb.	16.5	727, 737, DC-9.
JT8D-15A	United Technologies Corp., Pratt & Whitney Large Commercial Engine	Axial Flow, Fan	13	4	15,500 lb.	16.5	727, 737, DC-9.
JT8D-17	United Technologies Corp., Pratt & Whitney Large Commercial Engine	Axial Flow, Fan	13	4	16,000 lb.	16.9	727, 737, DC-9-30/50.
JT8D-17A	United Technologies Corp., Pratt & Whitney Large Commercial Engine	Axial Flow, Fan	13	4	16,000 lb.	16.9	727, 737, DC-9-30/50.
JT8D-17AR	United Technologies Corp., Pratt & Whitney Large Commercial Engine	Axial Flow, Fan	13	4	17,400 lb.	17.3	727
JT8D-17R	United Technologies Corp., Pratt & Whitney Large Commercial Engine	Axial Flow, Fan	13	4	17,400 lb.	17.3	727
JT8D-209	United Technologies Corp., Pratt & Whitney Large Commercial Engine	Axial Flow, Fan	14	4	19,250 lb.	17.4	MD-80 series.
JT8D-217/2	United Technologies Corp., Pratt & Whitney Large Commercial Engine	Axial Flow, Fan	14	4	20,850 lb.	18.6	MD-80 series.
JT8D-217C	United Technologies Corp., Pratt & Whitney Large Commercial Engine	Axial Flow, Fan	14	4	20,850 lb.	18.6	MD-80 series.
JT8D-219	United Technologies Corp., Pratt & Whitney Large Commercial Engine	Axial Flow, Fan	14	4	21,700 lb.	19.5	MD-80 series.
JT8D-77A	United Technologies Corp., Pratt & Whitney Large Commercial Engine	Axial Flow, Fan	13	4	14,000 lb.	15.4	727, 737, DC-9.
JT8D-9/9A	United Technologies Corp., Pratt & Whitney Large Commercial Engine	Axial Flow, Fan	13	4	14,500 lb.	15.9	727, 737, Caravelle, DC-9.
JT9D-20J	United Technologies Corp., Pratt & Whitney Large Commercial Engine	Axial Flow, Fan	15	6	50,000 lb.	23.5	DC-10-40.
JT9D-59	United Technologies Corp., Pratt & Whitney Large Commercial Engine	Axial Flow, Fan	16	6	53,000 lb.	24.5	A300, DC-10-40.
JT9D-7	United Technologies Corp., Pratt & Whitney Large Commercial Engine	Axial Flow, Fan	15	6	45,600 lb.	22.3	747, 747SR.
JT9D-70A	United Technologies Corp., Pratt & Whitney Large Commercial Engine	Axial Flow, Fan	16	6	53,000 lb.	24.5	747-200.
JT9D-7A	United Technologies Corp., Pratt & Whitney Large Commercial Engine	Axial Flow, Fan	15	6	46,250 lb.	22.5	747, 747SP/SR.
JT9D-7F	United Technologies Corp., Pratt & Whitney Large Commercial Engine	Axial Flow, Fan	15	6	48,000 lb.	22.8	747, 747SP/SR.
JT9D-7Q/Q3	United Technologies Corp., Pratt & Whitney Large Commercial Engine	Axial Flow, Fan	16	6	53,000 lb.	24.5	747-200B/C/F.
JT9D-7R4D/	United Technologies Corp., Pratt & Whitney Large Commercial Engine	Axial Flow, Fan	16	6	48,000 lb.	23.4	D for 767-200; D1 for A310.
JT9D-7R4E/	United Technologies Corp., Pratt & Whitney Large Commercial Engine	Axial Flow, Fan	16	6	50,000 lb.	24.2	E for 767-200; E1 for A310.
JT9D-7R4E3	United Technologies Corp., Pratt & Whitney Large Commercial Engine	Axial Flow, Fan	16	6	50,000 lb.	24.2	767, Airbus A310, E3, E4.
JT9D-7R4G2	United Technologies Corp., Pratt & Whitney Large Commercial Engine	Axial Flow, Fan	16	6	54,750 lb.	26.3	747-300.

MODEL/ DESIGNATION	MANUFACTURER	TYPE	No. OF FAN/ COMPRESSOR STAGES	No.OF TURBINE STAGES (HP/LP)	POWER AT SEA LEVEL	PRESSURE RATIO AT MAX. POWER	APPLICATION/REMARKS
JT9D-7R4H1	United Technologies Corp., Pratt & Whitney Large Commercial Engine	Axial Flow, Fan	16	6	56,000 lb.	26.7	A300-600.
Larzac 04	GRTS (Turbomeca, Snecma, KHD, MTU)	Axial Flow, Fan	2, 4	1, 1	3,170 lb.	11.1	Dassault-Breguet/Dornier Alpha Jet, MiG-AT.
LF507-1F	Honeywell	Axial Centrifugal Flow, Fan	3, 7, 1	2, 2	7,000 lb.	13.8	FADEC-equipped AVRO RJ series.
LF507-1H	Honeywell	Axial Centrifugal Flow, Fan	3, 7, 1	2, 2	7,000 lb.	13.8	Avro RJ transport w/hydraulic fuel control.
LTC4B-8D	Honeywell	Axial Centrifugal Flow, Shaft	7, 1	2, 1	2,250 shp.	6	Military version of T5508D.
LTP101-700	Honeywell	Axial Centrifugal Flow, Propeller	1, 1	1, 1	700 eshp.	8.6	Piaggio P166, Riley/Cessna 421.
LTS101-600	Honeywell	Axial Centrifugal Flow, Shaft	1, 1	1, 1	615/650 sh	8.4	Eurocopter AS 350D/AS 350.
LTS101-650	Honeywell	Axial Centrifugal Flow, Shaft	1, 1	1, 1	650 shp.	8.4	Eurocopter/KHI BK-117A helicopter.
LTS101-750	Honeywell	Axial Centrifugal Flow, Shaft	1, 1	1, 1	727 shp.	8.4	Eurocopter/KHI BK-117-B.
M53-5	Snecma	Axial Flow, Fan	3, 5	2	19,850 lb.	9	Dassault Mirage 2000.
M53-P2	Snecma	Axial Flow, Fan	3, 5	2	21,400 lb.	9.8	Dassault Mirage 2000, 2000-5, 2000-9.
M601D	Walter A.S.	Axial Centrifugal Flow, Propeller	2, 1	1, 1	724.2 shp.	6.55	Let L-410UPV, PZL-106 BT.
M601E	Walter A.S.	Axial Centrifugal Flow, Propeller	2, 1	1, 1	751 shp.	6.9	Let L-410UVP-E.
M601F	Walter A.S.	Axial Centrifugal Flow, Propeller	2, 1	1, 1	777 shp.	6.9	Let L-420, PZL-106 BT.
M601T	Walter A.S.	Axial Centrifugal Flow, Propeller	2, 1	1, 1	751 shp.	7	PZL-130TM.
M602	Walter A.S.	Axial Centrifugal Flow, Propeller	2	1, 2, 2	2,012 shp.	12.8	Let L-610M.
M88-2	Snecma	Axial Flow, Fan	3, 6	1, 1	17,000 lb.	24.5	Rafale B/C/M, light combat planes.
M88-3	Snecma	Axial Flow, Fan	3, 6	1, 1	20,300 lb.	26	Rafale B/C/M, light combat planes.
Makila 1A/	Labinal, Societe Turbomeca	Axial Centrifugal Flow, Shaft	3, 1	2, 2	1,757/1,87	10.4	SA 332/SA 332.
Makila 1A2	Labinal, Societe Turbomeca	Axial Centrifugal Flow, Shaft	3, 1	2, 2	2,109 shp.	10.8	Eurocopter AS 332, AS 532 Mk. 2/Roivalk.
MG5-100	Mitsubishi Heavy Industries	Centrifugal Flow, Shaft	1	2	840 shp.	11	Mitsubishi MH-2000.
MG6-10	Mitsubishi Heavy Industries	Centrifugal Flow, Shaft	1	1	70 shp.	4.5	Unmanned helicopter.
MTR 390	MTR (MTU, Turbomeca, Rolls-Royce)	Centrifugal Flow, Shaft	2	1, 2	1,556 shp.	14	Tiger HAC/HAP/UH-T.
MTR390	MTU, Motoren-und Turbinen-Union (Subsidiary of DaimlerChrysler Aerospace)	Centrifugal Flow, Shaft	2	3	1,285 lb.	N/A	MTU share 40%. Tiger helicopter.
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Olympus 59	Rolls-Royce, SNECMA	Axial Flow, Jet	7, 7	1, 1	37,730 lb.	14.8	Concorde SST.
Pegasus 11	Rolls-Royce, Military Aero Engines	Axial Flow, Fan	3, 8	2, 2	21,500 lb.	14.6	Harrier, Sea Harrier.
PT6A-112	United Technologies Corp., Pratt & Whitney Canada Inc.	Axial Centrifugal Flow, Propeller	3, 1	1, 1	500 shp.	5.9	Cessna Conquest, others.
PT6A-114/1	United Technologies Corp., Pratt & Whitney Canada Inc.	Axial Centrifugal Flow, Propeller	3, 1	1, 1	600/675 sh	N/A	Cessna 208/208B Caravan I.
PT6A-135A/	United Technologies Corp., Pratt & Whitney Canada Inc.	Axial Centrifugal Flow, Propeller	3, 1	1, 1	750 shp.	7	Raytheon Beech King Air F-90-1/stravation ST-50.
PT6A-21	United Technologies Corp., Pratt & Whitney Canada Inc.	Axial Centrifugal Flow, Propeller	3, 1	1, 1	580 shp.	N/A	Raytheon Beech King Air
PT6A-25	United Technologies Corp., Pratt & Whitney Canada Inc.	Axial Centrifugal Flow, Propeller	3, 1	1, 1	550 shp.	N/A	Raytheon Beech T-34C.
PT6A-25C	United Technologies Corp., Pratt & Whitney Canada Inc.	Axial Centrifugal Flow, Propeller	3, 1	1, 1	750 shp.	N/A	Embraer EMB-312, Pilatus PC-7/PC-7 Mk. 2.
PT6A-34	United Technologies Corp., Pratt & Whitney Canada Inc.	Axial Centrifugal Flow, Propeller	3, 1	1, 1	750 shp.	7	EMB-110, EMB-111.
PT6A-36	United Technologies Corp., Pratt & Whitney Canada Inc.	Axial Centrifugal Flow, Propeller	3, 1	1, 1	750 shp.	N/A	Raytheon Beech C99.
PT6A-42	United Technologies Corp., Pratt & Whitney Canada Inc.	Axial Centrifugal Flow, Propeller	3, 1	1, 2	850 shp.	8	Raytheon Beech Super King Air B200.
PT6A-60A	United Technologies Corp., Pratt & Whitney Canada Inc.	Axial Centrifugal Flow, Propeller	3, 1	1, 2	1,050 shp.	8.5	Beech King Air 300/350.
PT6A-61	United Technologies Corp., Pratt & Whitney Canada Inc.	Axial Centrifugal Flow, Propeller	3, 1	1, 2	850 shp.	8	Piper Cheyenne 3A.
PT6A-62	United Technologies Corp., Pratt & Whitney Canada Inc.	Axial Centrifugal Flow, Propeller	3, 1	1, 2	950 shp.	N/A	PC-9, PZL 130TC Turbo Orlik.
PT6A-64	United Technologies Corp., Pratt & Whitney Canada Inc.	Axial Centrifugal Flow, Propeller	3, 1	1, 2	700 shp.	8.5	TBM 700.
PT6A-65AR	United Technologies Corp., Pratt & Whitney Canada Inc.	Axial Centrifugal Flow, Propeller	4, 1	1, 2	1,424 shp.	10.8	Shorts 360, C-23B.
PT6A-65B	United Technologies Corp., Pratt & Whitney Canada Inc.	Axial Centrifugal Flow, Propeller	4, 1	1, 2	1,100 shp.	N/A	Raytheon Beech 1900/1900C.
PT6A-65R	United Technologies Corp., Pratt & Whitney Canada Inc.	Axial Centrifugal Flow, Propeller	4, 1	1, 2	1,376 shp.	N/A	Shorts 360.
PT6A-66	United Technologies Corp., Pratt & Whitney Canada Inc.	Axial Centrifugal Flow, Propeller	4, 1	1, 2	850 shp.	9.5	Piaggio Avanti.
PT6A-67/67	United Technologies Corp., Pratt & Whitney Canada Inc.	Axial Centrifugal Flow, Propeller	4, 1	1, 2	1,200 shp.	10.8	Raytheon Beech RC-12K/Starship.
PT6A-67B	United Technologies Corp., Pratt & Whitney Canada Inc.	Axial Centrifugal Flow, Propeller	3, 1	1, 2	1,200 shp.	10.8	Pilatus PC-12.
PT6A-67D	United Technologies Corp., Pratt & Whitney Canada Inc.	Axial Centrifugal Flow, Propeller	3, 1	1, 2	1,271 shp.	10.8	Raytheon Beech 1900D.

MODEL/ DESIGNATION	MANUFACTURER	TYPE	No. OF FAN/ COMPRESSOR STAGES	No.OF TURBINE STAGES (HP/LP)	POWER AT SEA LEVEL	PRESSURE RATIO AT MAX. POWER	APPLICATION/REMARKS
PT6A-67R	United Technologies Corp., Pratt & Whitney Canada Inc.	Axial Centrifugal Flow, Propeller	4, 1	1, 2	1,424 shp.	10.8	Shorts 360-300.
PT6A-68	United Technologies Corp., Pratt & Whitney Canada Inc.	Axial Centrifugal Flow, Propeller	4, 1	1, 2	1,250 shp.	N/A	Raytheon Beech T-6A Texan 2.
PT6A-68A	United Technologies Corp., Pratt & Whitney Canada Inc.	Axial Centrifugal FB	4, 1	1, 2	1,300 shp.	22.2	Embraer EMB-312HJ Super Tucano.
PT6B-36B	United Technologies Corp., Pratt & Whitney Canada Inc.	Axial Centrifugal Flow, Shaft	3, 1	1, 1	961 shp.	7.1	Sikorsky S-76B.
PT6B-37A	United Technologies Corp., Pratt & Whitney Canada Inc.	Axial Centrifugal Flow, Shaft	3, 1	1, 1	1,002 shp.	N/A	Agusta A119.
PT6C-67A	United Technologies Corp., Pratt & Whitney Canada Inc.	Axial Centrifugal Flow, Shaft	3, 1	1, 1	1,848 shp.	N/A	Bell Agusta 609.
PT6T-38	United Technologies Corp., Pratt & Whitney Canada Inc.	Axial Centrifugal Flow, Shaft	3, 1	1, 1	1,800 shp.	N/A	Bell 212, 412.
PT6T-38E	United Technologies Corp., Pratt & Whitney Canada Inc.	Axial Centrifugal Flow, Shaft	3, 1	1, 1	1,800 shp.	N/A	Bell 412.
PT6T-38F/G	United Technologies Corp., Pratt & Whitney Canada Inc.	Axial Centrifugal Flow, Shaft	3, 1	1, 1	1,800 shp.	N/A	Bell 412.
PT6T-3DE/3	United Technologies Corp., Pratt & Whitney Canada Inc.	Axial Centrifugal Flow, Shaft	3, 1	1, 1	1,920 shp.	N/A	Bell 412.
PT6T-6/6B	United Technologies Corp., Pratt & Whitney Canada Inc.	Axial Centrifugal Flow, Shaft	3, 1	1, 1	1,970 shp.	N/A	Agusta Bell 212, 412/Agusta Bell 412.
PW118	United Technologies Corp., Pratt & Whitney Canada Inc.	Centrifugal Flow, Propeller	2	1, 1, 2	1,800 shp.	10.9	Embraer EMB-120.
PW118A/B	United Technologies Corp., Pratt & Whitney Canada Inc.	Centrifugal Flow, Propeller	2	1, 1, 2	1,800 shp.	11.4	Embraer EMB-120.
PW119B/119	United Technologies Corp., Pratt & Whitney Canada Inc.	Centrifugal Flow, Propeller	2	1, 1, 2	2,180 shp.	13.2	Fairchild Aerospace 328-110/120.
PW120	United Technologies Corp., Pratt & Whitney Canada Inc.	Centrifugal Flow, Propeller	2	1, 1, 2	2,000 shp.	11.4	ATR 42-200.
PW121	United Technologies Corp., Pratt & Whitney Canada Inc.	Centrifugal Flow, Propeller	2	1, 1, 2	2,150 shp.	11.8	ATR 42-320, DHC Dash 8Q Series 100.
PW121A	United Technologies Corp., Pratt & Whitney Canada Inc.	Centrifugal Flow, Propeller	2	1, 1, 2	2,200 shp.	12	ATR 42-400.
PW123/123A	United Technologies Corp., Pratt & Whitney Canada Inc.	Centrifugal Flow, Propeller	2	1, 1, 2	2,380 shp.	13.8	DHC Dash 8Q-300, Canadair CL-215, CL-415.
PW123C/D	United Technologies Corp., Pratt & Whitney Canada Inc.	Centrifugal Flow, Propeller	2	1, 1, 2	2,150 shp.	13.8	DHC Dash 8Q Series 200.
PW123E	United Technologies Corp., Pratt & Whitney Canada Inc.	Centrifugal Flow, Propeller	2	1, 1, 2	2,380 shp.	13.8	DHC Dash 8Q Series 315.
PW124B	United Technologies Corp., Pratt & Whitney Canada Inc.	Centrifugal Flow, Propeller	2	1, 1, 2	2,400 shp.	13.9	ATR 72-200.
PW125B	United Technologies Corp., Pratt & Whitney Canada Inc.	Centrifugal Flow, Propeller	2	1, 1, 2	2,500 shp.	14.4	Fokker 50.
PW127	United Technologies Corp., Pratt & Whitney Canada Inc.	Centrifugal Flow, Propeller	2	1, 1, 2	2,750 shp.	14.7	ATR 72-500.
PW127B/C/D	United Technologies Corp., Pratt & Whitney Canada Inc.	Centrifugal Flow, Propeller	2	1, 1, 2	2,750 shp.	14.7	ATR 72-500, Fokker 50, Fokker 60.
PW127E	United Technologies Corp., Pratt & Whitney Canada Inc.	Centrifugal Flow, Propeller	2	1, 1, 2	2,400 shp.	14.7	ATR 42-500.
PW127G	United Technologies Corp., Pratt & Whitney Canada Inc.	Centrifugal Flow, Propeller	2	1, 1, 2	2,920 shp.	N/A	CASA C295.
PW150A	United Technologies Corp., Pratt & Whitney Canada Inc.	Axial Centrifugal Flow, Propeller	3, 1	1, 1, 2	5,071 shp.	18	DHC Dash 8Q Series 400.
PW2037	United Technologies Corp., Pratt & Whitney Large Commercial Engine	Axial Flow, Fan	17	7	38,250 lb.	27.4	757
PW2040	United Technologies Corp., Pratt & Whitney Large Commercial Engine	Axial Flow, Fan	17	7	41,700 lb.	29.9	757, C-17.
PW2043	United Technologies Corp., Pratt & Whitney Large Commercial Engine	Axial Flow, Fan	17	7	43,000 lb.	31.9	757
PW206A	United Technologies Corp., Pratt & Whitney Canada Inc.	Centrifugal Flow, Shaft	1	1, 1	640 shp.	8	Boeing MD Explorer 900.
PW206B	United Technologies Corp., Pratt & Whitney Canada Inc.	Centrifugal Flow, Shaft	1	1, 1	621 shp.	8	Eurocopter EC 135.
PW206C	United Technologies Corp., Pratt & Whitney Canada Inc.	Centrifugal Flow, Shaft	1	1, 1	640 shp.	8	Agusta A109 Power.
PW206D	United Technologies Corp., Pratt & Whitney Canada Inc.	Centrifugal Flow, Shaft	1	1, 1	611 shp.	8	Bell Model 427.
PW207D	United Technologies Corp., Pratt & Whitney Canada Inc.	Centrifugal Flow, Shaft	1	1, 1	710 shp.	N/A	Bell Model 427.
PW2337	United Technologies Corp., Pratt & Whitney Large Commercial Engine	Axial Flow, Fan	17	7	38,250 lb.	27.4	IL-96M/T.
PW305/306	MTU, Motoren-und Turbinen-Union (Subsidiary of DaimlerChrysler Aerospace)	Axial Flow, Fan	1, 5	2, 3	5,920 lb.	1.9	Learjet 60, Fairchild 328JET. MTU share 25% w/PWC.
PW305A	United Technologies Corp., Pratt & Whitney Canada Inc.	Axial Centrifugal Flow, Fan	1, 5	2, 3	4,679 lb.	N/A	Learjet 60.
PW305B	United Technologies Corp., Pratt & Whitney Canada Inc.	Axial Centrifugal Flow, Fan	1, 5	2, 3	5,266 lb.	N/A	Raytheon Hawker 1000.
PW306A	United Technologies Corp., Pratt & Whitney Canada Inc.	Axial Centrifugal Flow, Fan	1, 5	2, 3	6,040 lb.	N/A	IAI Galaxy.
PW306B	United Technologies Corp., Pratt & Whitney Canada Inc.	Axial Centrifugal Flow, Fan	1, 5	2, 3	6,050 lb.	N/A	Fairchild Aerospace 328JET, Envoy 3.
PW306C	United Technologies Corp., Pratt & Whitney Canada Inc.	Axial Centrifugal Flow, Fan	1, 5	2, 3	5,922 lb.	N/A	Cessna Sovereign.
PW308A	United Technologies Corp., Pratt & Whitney Canada Inc.	Axial Centrifugal Flow, Fan	1, 5	2, 3	6,575 lb.	N/A	Raytheon Hawker Horizon.

MODEL/ DESIGNATION	MANUFACTURER	TYPE	No. OF FAN/ COMPRESSOR STAGES	No.OF TURBINE STAGES (HP/LP)	POWER AT SEA LEVEL	PRESSURE RATIO AT MAX. POWER	APPLICATION/REMARKS
PW4000 Ser	United Technologies Corp., Pratt & Whitney Large Commercial Engine	Axial Flow, Fan	16	6	50-64,000	32.7	747, 767, A300, A310, MD-11.
PW4052	United Technologies Corp., Pratt & Whitney Large Commercial Engine	Axial Flow, Fan	16	6	52,200 lb.	26.4	767-200ER, 767-200.
PW4056	United Technologies Corp., Pratt & Whitney Large Commercial Engine	Axial Flow, Fan	16	6	56,750 lb.	28.4	767-300/300ER, 747-400.
PW4060	United Technologies Corp., Pratt & Whitney Large Commercial Engine	Axial Flow, Fan	16	6	60,000 lb.	30	767-300ER/400.
PW4084	United Technologies Corp., Pratt & Whitney Large Commercial Engine	Axial Flow, Fan	18	9	84,000 lb.	36.3	777
PW4090	United Technologies Corp., Pratt & Whitney Large Commercial Engine	Axial Flow, Fan	18	9	90,000 lb.	39	777
PW4098	United Technologies Corp., Pratt & Whitney Large Commercial Engine	Axial Flow, Fan	19	9	98,000 lb.	42.8	777
PW4152	United Technologies Corp., Pratt & Whitney Large Commercial Engine	Axial Flow, Fan	16	6	52,000 lb.	27.3	A310-300.
PW4156A	United Technologies Corp., Pratt & Whitney Large Commercial Engine	Axial Flow, Fan	16	6	56,000 lb.	29.8	A310-300.
PW4158	United Technologies Corp., Pratt & Whitney Large Commercial Engine	Axial Flow, Fan	16	6	58,000 lb.	30.7	A300-600R.
PW4168	United Technologies Corp., Pratt & Whitney Large Commercial Engine	Axial Flow, Fan	17	7	68,600 lb.	33.4	A330.
PW4460	United Technologies Corp., Pratt & Whitney Large Commercial Engine	Axial Flow, Fan	16	6	60,000 lb.	30	MD-11.
PW500	MTU, Motoren-und Turbinen-Union (Subsidiary of DaimlerChrysler Aerospace)	Axial Flow, Fan Centrifugal	1, 2, 1	3	4,200 lb.	12.6	Cessna Citation Bravo/Excel,
PW530A	United Technologies Corp., Pratt & WhitneyCanada Inc.	Axial Centrifugal Flow, Fan	1, 3	1, 2	2,887 lb.	N/A	Cessna Citation Bravo.
PW535A	United Technologies Corp., Pratt & Whitney Canada Inc.	Axial Centrifugal Flow, Fan	1, 1, 3	1, 2	3,621 lb.	N/A	Cessna Citation Encore.
PW545A	United Technologies Corp., Pratt & Whitney Canada Inc.	Axial Centrifugal Flow, Fan	1, 1, 3	1, 3	3,876 lb.	N/A	Cessna Citation Excel.
PW6122	United Technologies Corp., Pratt & Whitney Large Commercial Engine	Axial Flow, Fan	10	4	22,000 lb.	27.2	A318.
PW6162	United Technologies Corp., Pratt & Whitney Large Military Engine	Axial Flow, Fan	10	4	24,000 lb.	29.6	A318.
RB199	MTU, Motoren-und Turbinen-Union (Subsidiary of DaimlerChrysler Aerospace)	Axial Flow, Fan	3, 9	3	16,000 lb.	N/A	MTU share 40%. Tornado.
RB199 Mk.	Turbo-Union Ltd.	Axial Flow, Fan	3, 3, 6	1, 1, 2	16,000 lb.	23.5	Panavia Tornado IDS.
RB211-22B	Rolls-Royce, Commercial Aero Engines	Axial Flow, Fan	1, 7, 6	1, 1, 3	42,000 lb.	24.5	L-1011.
RB211-524B	Rolls-Royce, Commercial Aero Engines	Axial Flow, Fan	1, 7, 6	1, 1, 3	50,000 lb.	28.4	747, L-1011.
RB211-524C	Rolls-Royce, Commercial Aero Engines	Axial Flow, Fan	1, 7, 6	1, 1, 3	51,500 lb.	28.6	747
RB211-524D	Rolls-Royce, Commercial Aero Engines	Axial Flow, Fan	1, 7, 6	1, 1, 3	53,000 lb.	29.3	747
RB211-524G	Rolls-Royce, Commercial Aero Engines	Axial Flow, Fan	1, 7, 6	1, 1, 3	58,000 lb.	32.9	747
RB211-524H	Rolls-Royce, Commercial Aero Engines	Axial Flow, Fan	1, 7, 6	1, 1, 3	60,600 lb.	34.5	747-400, 767-300.
RB211-535C	Rolls-Royce, Commercial Aero Engines	Axial Flow, Fan	1, 6, 6	1, 1, 3	37,400 lb.	21.1	757
RB211-535E	Rolls-Royce, Commercial Aero Engines	Axial Flow, Fan	1, 6, 6	1, 1, 3	40,100 lb.	25.8	757
RM12	Volvo Aero Corp.	Axial Flow, Fan	3, 7	1, 1	18,100 lb.	27.5	Version of GE F404 for JAS 39 Gripen.
RM8A	Volvo Aero Corp.	Axial Flow, Fan	2, 4, 7	1, 3	25,990 lb.	16.5	Saab AJS 37 Viggen.
RM8B	Volvo Aero Corp.	Axial Flow, Fan	3, 3, 7	1, 3	28,930 lb.	16.5	Saab JA 37 Viggen.
RR 1004	Rolls-Royce, Military Aero Engines	Axial Centrifugal Flow, Shaft	4, 1	1, 1, 2	1,018 shp.	11.48	Agusta A129.
RTM 322-01	Rolls-Royce Turbomeca Ltd.	Axial Centrifugal Flow, Shaft	3, 1	2, 2	2,242 shp.	14	WAH-64.
RTM 322-02	Rolls-Royce Turbomeca Ltd.	Axial Centrifugal Flow, Shaft	3, 1	2, 2	2,429 shp.	14	EH 101, Merlin HC Mk. 3.
Spey 511-8	Rolls-Royce, Commercial Aero Engines	Axial Flow, Fan	5, 12	2, 2	11,400 lb.	18.4	Gulfstream 2 & 3.
Spey 555-1	Rolls-Royce, Commercial Aero Engines	Axial Flow, Fan	5, 12	2, 2	9,900 lb.	15.4	F28 Mk.1/2/3/4000.
Spey Mk. 1	Rolls-Royce, Military Aero Engines	Axial Flow, Fan	4, 12	2, 2	11,030 lb.	16.5	Buccaneer.
Spey Mk. 2	Rolls-Royce, Military Aero Engines	Axial Flow, Fan	5, 12	2, 2	20,515 lb.	19.5	Phantom.
Spey Mk. 5	Rolls-Royce, Commercial Aero Engines	Axial Flow, Fan	5, 12	2, 2	12,550 lb.	21	BAC 111-475/500.

MODEL/ DESIGNATION	MANUFACTURER	TYPE	No. OF FAN/ COMPRESSOR STAGES	No.OF TURBINE STAGES (HP/LP)	POWER AT SEA LEVEL	PRESSURE RATIO AT MAX. POWER	APPLICATION/REMARKS
Spey RB. 1	Rolls-Royce, Military Aero Engines	Axial Flow, Fan	4, 12	2, 2	11,030 lb.	16.8	Brazilian/Italian AMX.
T406-AD-40	Rolls-Royce Allison	Axial Flow, Shaft	14	4	6,150 shp.	14	Bell Boeing V-22.
T5313B	Honeywell	Axial Centrifugal Flow, Shaft	5, 1	2, 2	1,400 shp.	7	Bell 205 series.
T53-A-17A	Honeywell	Axial Centrifugal Flow, Shaft	5, 1	2, 2	1,500 shp.	7	Kaman K-Max.
T53-K-13B2	Kawasaki Heavy Industries	Axial Centrifugal Flow, Shaft	5, 1	4	1,400 shp.	7.4	Bell 204B-2, UH-1H.
T53-K-703	Kawasaki Heavy Industries	Axial Centrifugal Flow, Shaft	5, 1	2, 2	1,485 eshp	8	AH-1S, UH-1J.
T53-L-13B	Honeywell	Axial Centrifugal Flow, Shaft	5, 1	2, 2	1,400 shp.	7	Bell UH-1H.
T53-L-701A	Honeywell	Axial Centrifugal Flow, Propeller	5, 1	2, 2	1,400 shp.	7	Northrop Grumman OV-1, TCH-1A.
T53-L-703	Honeywell	Axial Centrifugal Flow, Shaft	7, 1	2, 2	1,800 shp.	8	AH-1S, Bell AH-1Q.
T55-K-712	Kawasaki Heavy Industries	Axial Centrifugal Flow, Shaft	7, 1	2, 2	3,750 shp.	7.4	CH-47-414.
T55-L-712	Honeywell	Axial Centrifugal Flow, Shaft	7, 1	2, 2	3,750 shp.	8.2	CH-47D.
T55-L-714A	Honeywell	Axial Centrifugal Flow, Shaft	7, 1	2, 2	4,868 shp.	9.3	CH-47F.
T56-A-14	Rolls-Royce Allison	Axial Flow, Propeller	14	4	4,591 shp.	9.6	Lockheed P-3C.
T56-A-15	Rolls-Royce Allison	Axial Flow, Propeller	14	4	4,591 shp.	9.6	Lockheed C-130H.
T56-A-425	Rolls-Royce Allison	Axial Flow, Propeller	14	4	4,591 shp.	9.6	Northrop Grumman E-2C/C2A.
T56-A-427	Rolls-Royce Allison	Axial Flow, Propeller	14	4	5,250 shp.	12	Northrop Grumman E-2C.
T56-IHI-14	Ishikawajima-Harima Heavy Industries	Axial Flow, Propeller	14	4	4,910 eshp	9.5	Japanese P-3C.
T58-GE-10	General Electric Co., GE Aircraft Engines	Axial Flow, Shaft	10	2, 1	1,400 shp.	8.4	CH/UH-46D/F, SH-3D/G/H.
T58-GE-16	General Electric Co., GE Aircraft Engines	Axial Flow, Shaft	10	2, 2	1,870 shp.	8.4	Boeing CH-46E.
T58-GE-5/1	General Electric Co., GE Aircraft Engines	Axial Flow, Shaft	10	2, 1	1,500 shp.	8.4	Sikorsky SH/HH-3E/F, SH-61AAS-61A4.
T58-GE-8F	General Electric Co., GE Aircraft Engines	Axial Flow, Shaft	10	2, 1	1,350 shp.	8.2	CH-46A; SH-2F; SH-3A; SH-3G; UH-2C.
T63-A-720	Rolls-Royce Allison	Axial Centrifugal Flow, Shaft	6, 1	4	420 shp.	7.3	Bell OH-58C, TH57.
T64/P4D	General Electric Co., GE Aircraft Engines	Axial Flow, Propeller	14	2, 2	3,400 shp.	13.2	Alenia G.222, C-27A.
T64-GE-100	General Electric Co., GE Aircraft Engines	Axial Flow, Shaft	14	2, 2	4,330 shp.	14.9	Sikorsky S-65A/H-53, MH-53J/TH-53A.
T64-GE-413	General Electric Co., GE Aircraft Engines	Axial Flow, Shaft	14	2, 2	3,925 shp.	14.1	Sikorsky CH-53D.
T64-GE-415	General Electric Co., GE Aircraft Engines	Axial Flow, Shaft	14	2, 2	4,380 shp.	14.8	Sikorsky RH/CH-53D/E.
T64-GE-419	General Electric Co., GE Aircraft Engines	Axial Flow, Shaft	14	2, 2	4,750 shp.	14.9	Sikorsky MH/CH-53E.
T64-GE-7A	General Electric Co., GE Aircraft Engines	Axial Flow, Shaft	14	2, 2	3,936 shp.	14.1	Sikorsky CH/HH-53C.
T64-IHI-10	Ishikawajima-Harima Heavy Industries	Axial Flow, Propeller	14	2, 2	3,493 eshp	12.5	US-1A, YS-11E.
T64-MTU-7	MTU, Motoren-und Turbinen-Union (Subsidiary of DaimlerChrysler Aerospace)	Axial Flow, Shaft	14	2, 2	3,925 shp.	13	CH-53G helicopter.
T700/T6A	General Electric Co., GE Aircraft Engines	Axial /Centrifugal Flow, Shaft	5A, 1C	2, 2	2,000 shp.	18	Italian Navy EH 101.
T700/T6A-1	General Electric Co., GE Aircraft Engines	Axial /Centrifugal Flow, Shaft	5A, 1C	2, 2	2,145 shp.	19	Canadian EH 101.
T700/T6E	General Electric Co., GE Aircraft Engines	Axial /Centrifugal Flow, Shaft	5A, 1C	2, 2	2,269 shp.	19	NH Industries NH-90.
T700/T6E1	General Electric Co., GE Aircraft Engines	Axial /Centrifugal Flow, Shaft	5A, 1C	2, 2	2,269 shp.	19	NH Industries NH-90.
T700-GE-40	General Electric Co., GE Aircraft Engines	Axial /Centrifugal Flow, Shaft	5A, 1C	2, 2	1,690 shp.	17	Bell AH-1W, SH-2G, Sikorsky HH-60D, SH-60B.
T700-GE-70	General Electric Co., GE Aircraft Engines	Axial /Centrifugal Flow, Shaft	5A, 1C	2, 2	1,622 shp.	17	Sikorsky EH-60A, MH-60G, UH-60A.
T703-A-700	Rolls-Royce Allison	Centrifugal Flow, Shaft	1	4	650 shp.	8.6	Bell OH-58D.
T76-G-10/1	Honeywell	Centrifugal Flow, Propeller	2	3	1,040 shp.	8.5	Northrop Grumman OV-10.
T800-LHT-8	Light Helicopter Turbine Engine Co. (LHTEC)	Centrifugal Flow, Shaft	2	2, 2	1,563 shp.	14.1	RAH-66 Comanche.
Tay 611	Rolls-Royce, Commercial Aero Engines	Axial Flow, Fan	1, 3, 12	2, 3	13,850 lb.	15.8	Gulfstream 4/4-SP.
Tay 620	Rolls-Royce, Commercial Aero Engines	Axial Flow, Fan	1, 3, 12	2, 3	13,850 lb.	15.8	Fokker 70/100.
Tay 650	Rolls-Royce, Commercial Aero Engines	Axial Flow, Fan	1, 3, 12	2, 3	15,100 lb.	16.2	Fokker 100.
Tay 651	Rolls-Royce, Commercial Aero Engines	Axial Flow, Fan	1, 3, 12	2, 3	15,400 lb.	16.6	Re-engined Boeing 727-100S.
TF30-P-100	United Technologies Corp., Pratt & Whitney Large Military Engine	Axial Flow, Fan	16	4	25,100 lb.	22	F-111F.
TF30-P-108	United Technologies Corp., Pratt & Whitney Large Military Engine	Axial Flow, Fan	16	4	20,350 lb.	16.5	F-111C.
TF30-P-3/P	United Technologies Corp., Pratt & Whitney Large Military Engine	Axial Flow, Fan	16	4	18,500 lb.	17.1	F-111A.

MODEL/ DESIGNATION	MANUFACTURER	TYPE	No. OF FAN/ COMPRESSOR STAGES	No.OF TURBINE STAGES (HP/LP)	POWER AT SEA LEVEL	PRESSURE RATIO AT MAX. POWER	APPLICATION/REMARKS
TF30-P-414	United Technologies Corp., Pratt & Whitney Large Military Engine	Axial Flow, Fan	16	4	20,900 lb.	19.8	Northrop Grumman F-14A.
TF33-P-3	United Technologies Corp., Pratt & Whitney Large Military Engine	Axial Flow, Fan	15	4	17,000 lb.	13	Boeing B-52H.
TF33-P-7/7	United Technologies Corp., Pratt & Whitney Large Military Engine	Axial Flow, Fan	16	4	21,000 lb.	15.6	Lockheed C-141.
TF33-PW-10	United Technologies Corp., Pratt & Whitney Large Military Engine	Axial Flow, Fan	16	4	21,000 lb.	15.6	Boeing E-3A.
TF34-GE-10	General Electric Co., GE Aircraft Engines	Axial Flow, Fan	1F, 14C	2, 4	9,065 lb.	21	Fairchild Republic A-10.
TF34-GE-40	General Electric Co., GE Aircraft Engines	Axial Flow, Fan	1F, 14C	2, 4	9,275 lb.	21	Lockheed S-3A.
TF40-IHI-8	Ishikawajima-Harima Heavy Industries	Axial Flow, Fan	2, 5	1, 1	7,300 lb.	11	Mitsubishi T-2, F-1.
TF41-A-400	Rolls-Royce Allison	Axial Flow, Fan	3, 2, 11	2, 2	15,000 lb.	21.4	A-7E (Greek AF).
TFE 1042 (	Honeywell	Axial Centrifugal Flow, Fan	3, 5	1, 1	9,250 lb.	18.45	ROC Indigenous Defense Fighter.
TFE731-2	Honeywell	Axial Centrifugal Flow, Fan	1, 4, 1	1, 3	3,500 lb.	13	CASA 101, Falcon 100, Lear 35/36.
TFE731-20	Honeywell	Axial Centrifugal Flow, Fan	1, 4, 1	1, 3	3,650 lb.	21	Learjet 45.
TFE731-3	Honeywell	Axial Centrifugal Flow, Fan	1, 4, 1	1, 3	3,700 lb.	14.6	BAe 125-700, IAI 1124, Jetstar, others.
TFE731-3A	Honeywell	Axial Centrifugal Flow, Fan	1, 4, 1	1, 3	3,700 lb.	14.6	Astra, Lear 55.
TFE731-3B	Honeywell	Axial Centrifugal Flow, Fan	1, 4, 1	1, 3	3,650 lb.	14.4	Citation 3/6.
TFE731-4	Honeywell	Axial Centrifugal Flow, Fan	1, 4, 1	1, 3	4,080 lb.	14.8	Citation 7.
TFE731-40	Honeywell	Axial Centrifugal Flow, Fan	1, 4, 1	1, 3	4,250 lb.	22	Falcon 50EX, IAI Astra SPX.
TFE731-5	Honeywell	Axial Centrifugal Flow, Fan	1, 4, 1	1, 3	4,304 lb.	14.6	BAe 125-800, CASA 101.
TFE731-5AR	Honeywell	Axial Centrifugal Flow, Fan	1, 4, 1	1, 3	4,500 lb.	14.6	Falcon 900, Falcon 20 retrofit.
TFE731-5BR	Honeywell	Axial Centrifugal Flow, Fan	1, 4, 1	1, 3	4,750 lb.	15.1	Falcon 900B, Falcon 20 retrofit, Hawker 800XP.
TFE731-60	Honeywell	Axial Centrifugal Flow, Fan	1, 4, 1	1, 3	5,000 lb.	22	Falcon 900EX.
TJM3	Mitsubishi Heavy Industries	N/A	1	1	441	5.6	Target drone.
TJM4	Mitsubishi Heavy Industries	N/A	2	2	639	6.7	UAV.
TM 333 2B1	Labinal, Societe Turbomeca	Axial Centrifugal Flow, Shaft	2, 1	1, 1	1,155 shp.	11	ALH.
TPE331-1	Honeywell	Centrifugal Flow, Propeller	2	3	665 shp.	8.3	Comm. 680, Fairchild Porter, Merlin 2B, MU-2.
TPE331-10	Honeywell	Centrifugal Flow, Propeller	2	3	940 shp.	10.8	CASA 212, Jetstream 31, Merlin 300, MU-2.
TPE331-11	Honeywell	Centrifugal Flow, Propeller	2	3	1,000 shp.	10.8	FMA Pucara, Merlin 4C, Metro 3.
TPE331-12B	Honeywell	Centrifugal Flow, Propeller	2	3	1,100 shp.	10.8	Tucano.
TPE331-12U	Honeywell	Centrifugal Flow, Propeller	2	3	1,100 shp.	10.8	CASA 212, Jetstream Super 31, Metro 23.
TPE331-14A	Honeywell	Centrifugal Flow, Propeller	2	3	1,645 shp.	11	Piper Cheyenne 400LS.
TPE331-14G	Honeywell	Centrifugal Flow, Propeller	2	3	1,759 shp.	11.4	Antonov An-38, BAe Jetstream 41.
TPE331-15A	Honeywell	Centrifugal Flow, Propeller	2	3	1,645 shp.	11	Northrop Grumman S-2.
TPE331-2	Honeywell	Centrifugal Flow, Propeller	2	3	715 shp.	8.3	CASA 212, Shorts Skyvan.
TPE331-3/3	Honeywell	Centrifugal Flow, Propeller	2	3	840 shp.	10.3	Merlin 3/4, Metro 2.
TPE331-5 S	Honeywell	Centrifugal Flow, Propeller	2	3	776 shp.	10.3	CASA 212, Com. 690, Do. 228, MU-2.
TPE331-6 S	Honeywell	Centrifugal Flow, Propeller	2	3	715 shp.	10.3	Beech B100, Merlin 2B, MU-2, Skyvan.
TPE331-8/9	Honeywell	Centrifugal Flow, Propeller	2	3	715/865 sh	10.3	Cessna Conquest.
TPF331-25/	Honeywell	Centrifugal Flow, Propeller	2	3	575 shp.	8.2	Mitsubishi MU-2, Rockwell Turbo Commander 68/681, Turbo 18/Turboliner, VOLPAR.
Trent 553	Rolls-Royce, Commercial Aero Engines	Axial Flow, Fan	1, 8, 6	1, 1, 5	53,000 lb.	35.1	A340-500.
Trent 556	Rolls-Royce, Commercial Aero Engines	Axial Flow, Fan	1, 8, 6	1, 1, 5	56,000 lb.	36.7	A340-600.
Trent 768	Rolls-Royce, Commercial Aero Engines	Axial Flow, Fan	1, 8, 6	1, 1, 4	67,500 lb.	33.7	A330-300.
Trent 772	Rolls-Royce, Commercial Aero Engines	Axial Flow, Fan	1, 8, 6	1, 1, 4	71,100 lb.	35.5	A330-200/300.
Trent 8104	Rolls-Royce, Commercial Aero Engines	Axial Flow, Fan	1, 8, 6	1, 1, 5	104,000 lb	45	Demonstrator.
Trent 875	Rolls-Royce, Commercial Aero Engines	Axial Flow, Fan	1, 8, 6	1, 1, 5	77,900 lb.	34.9	777-200/300.
Trent 877	Rolls-Royce, Commercial Aero Engines	Axial Flow, Fan	1, 8, 6	1, 1, 5	80,270 lb.	35.9	777-200/300.

MODEL/ DESIGNATION	MANUFACTURER	TYPE	No. OF FAN/ COMPRESSOR STAGES	No. OF TURBINE STAGES (HP/LP)	POWER AT SEA LEVEL	PRESSURE RATIO AT MAX. POWER	APPLICATION/REMARKS
Trent 884	Rolls-Royce, Commercial Aero Engines	Axial Flow, Fan	1, 8, 6	1, 1, 5	86,910 lb.	38.8	777-200/300.
Trent 892	Rolls-Royce, Commercial Aero Engines	Axial Flow, Fan	1, 8, 6	1, 1, 5	91,450 lb.	40.8	777-200/300.
Trent 895	Rolls-Royce, Commercial Aero Engines	Axial Flow, Fan	1, 8, 6	1, 1, 5	95,000 lb.	41.6	777-200/300.
TRI 40-4	LABINAL, Microturbo	Axial Flow, Jet	4	1	750 lb. t.	6	NSM missile.
TRI 60-1	LABINAL, Microturbo	Axial Flow, Jet	3	1	787 lb. t.	3.7	Sea Eagle.
TRI 60-2	LABINAL, Microturbo	Axial Flow, Jet	3	1	832 lb. t.	3.8	RB15 missile.
TRI 60-20	LABINAL, Microturbo	Axial Flow, Jet	4	1	1,200 lb.	6.3	Super MQM.
TRI 60-3	LABINAL, Microturbo	Axial Flow, Jet	3	1	900 lb. t.	3.9	C22 drone.
TRI 60-30	LABINAL, Microturbo	Axial Flow, Jet	4	1	1,200 lb.	6.3	Apache stand-off weapon. British Storm Shadow.
TRI 60-5	LABINAL, Microturbo	Axial Flow, Jet	3	1	990 lb. t.	4.1	MQM-107D Skua.
TRS 18	LABINAL, Microturbo	Centrifugal Flow, Jet	1	1	225 lb. t.	3.7	A215J Glider, C22J.
TRS 18 (RP)	LABINAL, Microturbo	Centrifugal Flow, Jet	1	1	254 lb. t.	3.7	Drones, Mirach 100.
TRS 18-1/1	LABINAL, Microturbo	Centrifugal Flow, Jet	1	1	326/337	4.7	MJ200/Mirach 100-2/100-3/100-5.
TS1-10	Mitsubishi Heavy Industries	N/A	N/A	N/A	800 shp.	N/A	OH-X.
Turmo 3C7	Labinal, Societe Turbomeca	Axial Centrifugal Flow, Shaft	1, 1	2, 2	1,610 shp.	5.9	Eurocopter SA 321, Free turbine.
Turmo 4C	Labinal, Societe Turbomeca	Axial Centrifugal Flow, Shaft	1, 1	2, 1	1,560 shp.	5.9	Eurocopter SA 330, Free turbine.
Tyne R Ty.	Rolls-Royce, Military Aero Engines	Axial Flow, Propeller	6, 9	1, 3	5,505 eshp	13.5	CL-44, Shorts Belfast.
Tyne R Ty2	Rolls-Royce, Snecma, MTU	Axial Flow, Propeller	6, 9	1, 3	6,100 eshp	13.7	Atlantic, Atlantic new generation, Transall.
Tyne-MTU M	MTU, Motoren-und Turbinen-Union (Subsidiary of DaimlerChrysler Aerospace)	Axial Flow, Propeller	6, 9	1, 3	5,665 shp.	13.5	Breguet Atlantic, Transall C-160.
V2500-A1	International Aero Engines AG	Axial Flow, Fan	1, 3, 10	2, 5	25,000 lb.	29.7	A320-200.
V2522-A5	International Aero Engines AG	Axial Flow, Fan	1, 4, 10	2, 5	22,000 lb.	25.2	A319.
V2524-A5	International Aero Engines AG	Axial Flow, Fan	1, 4, 10	2, 5	23,500 lb.	26.5	A319.
V2525-D5	International Aero Engines AG	Axial Flow, Fan	1, 4, 10	2, 5	25,000 lb.	27.2	MD-90-30, MD-90-30ER.
V2527-A5	International Aero Engines AG	Axial Flow, Fan	1, 4, 10	2, 5	26,500 lb.	27.4	A320-200.
V2528-D5	International Aero Engines AG	Axial Flow, Fan	1, 4, 10	2, 5	28,000 lb.	30	MD-90-30, MD-90-30ER.
V2530-A5	International Aero Engines AG	Axial Flow, Fan	1, 4, 10	2, 5	31,400 lb.	31.6	A321-100.
V2530-D5	International Aero Engines AG	Axial Flow, Fan	1, 4, 10	2, 5	30,000 lb.	31.6	MD-90-50.
V2533-A5	International Aero Engines AG	Axial Flow, Fan	1, 4, 10	2, 5	33,000 lb.	33.4	A321-200.
Viper 11	Rolls-Royce, Military Aero Engines	Axial Flow, Jet	7	1	2,500 lb.	4.3	Jindivik.
Viper 522	Rolls-Royce, Military Aero Engines	Axial Flow, Jet	8	1	3,360 lb.	5.6	HS. 125.
Viper 531	Rolls-Royce, Military Aero Engines	Axial Flow, Jet	8	1	3,120 lb.	5.4	Soko Jastreb.
Viper 535/	Rolls-Royce, Military Aero Engines	Axial Flow, Jet	8	1	3,360 lb.	5.5	MB 326G, Strikemaster.
Viper 601	Rolls-Royce, Military Aero Engines	Axial Flow, Jet	8	2	3,750 lb.	5.8	HS. 125-600.
Viper 632	Rolls-Royce, Military Aero Engines	Axial Flow, Jet	8	2	3,970 lb.	5.9	MB 326, MB 339.
Viper 633	Rolls-Royce, Military Aero Engines	Axial Flow, Jet	8	2	5,030 lb.	5.9	ORAO/IAR 93.
Viper 680	Rolls-Royce, Military Aero Engines	Axial Flow, Jet	8	2	4,300 lb.	6.8	MB 339K.
WJ119-2	Williams International	Axial Flow, Jet	6	1	105 lb. t.	N/A	Missile applications.
WJ24-8	Williams International	Axial Centrifugal Flow, Jet	1, 1	1	240 lb. t.	N/A	Northrop BQM-74C.
WJ38-10	Williams International	Axial Flow, Jet	2, 5	2	1,000 lb.	N/A	Missiles.
WJ38-15	Williams International	Axial Flow, Jet	2, 5	2	1,500 lb.	N/A	Taurus missile.
WTS117	Williams International	Centrifugal S	1	1	125 shp.	N/A	Canadair CL-327.