

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-I, 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 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	547 shp.	8.8	Eurocopter AS 355N.
Arrius 1M	Labinal, Societe Turbomeca	Axial Centrifugal Flow, Shaft		1, 1	547 shp.	8.8	Eurocopter AS 555N.
Arrius 2B1	Labinal, Societe Turbomeca	Axial Centrifugal Flow, Shaft		1, 1	696/750 sh	9.5	Eurocopter EC 135.
Arrius 2F	Labinal, Societe Turbomeca	Axial Centrifugal Flow, Propeller		1, 1	504 shp.	8.6	Eurocopter EC 120.
Arrius 2K1	Labinal, Societe Turbomeca	Centrifugal Flow, Shaft		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.
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	18,500-21,	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.
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		2,700 shp.		14.1	Ayres LM200.
CTS800-4N	Light Helicopter Turbine Engine Co. (LHTEC)	Centrifugal Flow, Shaft		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		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			422,600 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			422,600 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			423,770 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.
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	740,060 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			235,000 lb.	N/A		Lockheed Martin-Boeing F-22.
F121-WR-10	Williams International	Axial Flow, Jet	1, 6			2150 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			11,000 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.
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		653,000 lb.	24.5	747-200B/C/F.
JT9D-7R4D/	United Technologies Corp., Pratt & Whitney Large Commercial Engine	Axial Flow, Fan		16		648,000 lb.	23.4	D for 767-200; D1 for A310.
JT9D-7R4E/	United Technologies Corp., Pratt & Whitney Large Commercial Engine	Axial Flow, Fan		16		650,000 lb.	24.2	E for 767-200; E1 for A310.
JT9D-7R4E3	United Technologies Corp., Pratt & Whitney Large Commercial Engine	Axial Flow, Fan		16		650,000 lb.	24.2	767, Airbus A310, E3, E4.
JT9D-7R4G2	United Technologies Corp., Pratt & Whitney Large Commercial Engine	Axial Flow, Fan		16		654,750 lb.	26.3	747-300.
JT9D-7R4H1	United Technologies Corp., Pratt & Whitney Large Commercial Engine	Axial Flow, Fan		16		656,000 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/ hydromechanical 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			219,850 lb.	9	Dassault Mirage 2000.
M53-P2	Snecma	Axial Flow, Fan	3, 5			221,400 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/Rooivalk.
MG5-100	Mitsubishi Heavy Industries	Centrifugal Flow, Shaft		1		2840 shp.	11	Mitsubishi MH-2000.
MG6-10	Mitsubishi Heavy Industries	Centrifugal Flow, Shaft		1		170 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		31,285 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.		Raytheon Beech King Air F-90-1/Israviation 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 C90A/B/SE.
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.
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	II-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.	
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, FanCentrifugal	1, 2, 1			3	4,200 lb.	12.6	Cessna Citation Bravo/Excel,
PW530A	United Technologies Corp., Pratt & Whitney Canada 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	422,000 lb.		27.2 A318.
PW6162	United Technologies Corp., Pratt & Whitney Large Military Engine	Axial Flow, Fan		10	424,000 lb.		29.6 A318.
RB199	MTU, Motoren-und Turbinen-Union (Subsidiary of DaimlerChrysler Aerospace)	Axial Flow, Fan	3, 9		316,000 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.
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	46,150 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		41,400 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	4,4591 shp.	9.6	Lockheed P-3C.
T56-A-15	Rolls-Royce Allison	Axial Flow, Propeller		14	4,4591 shp.	9.6	Lockheed C-130H.
T56-A-425	Rolls-Royce Allison	Axial Flow, Propeller		14	4,4591 shp.	9.6	Northrop Grumman E-2C/C2A.
T56-A-427	Rolls-Royce Allison	Axial Flow, Propeller		14	4,5250 shp.	12	Northrop Grumman E-2C.
T56-IHI-14	Ishikawajima-Harima Heavy Industries	Axial Flow, Propeller		14	4,4910 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.
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/Turboiner, VOLPAR.
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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.
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.