

FIGURE 5-88, PILOT CERTIFICATE AIRCRAFT TYPE DESIGNATIONS – AIRPLANE**NOTE:**

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TYPE CERTIFICATE HOLDER	CIVIL MODEL DESIGNATION	PRIOR MODEL DESIGNATION	EQUIVALENT MILITARY DESIGNATION	CURRENT TYPE RATING DESIGNATION
328 Support Services GmbH	Dornier 328-100		None	DO-328
	Dornier 328-300		None	D328JET
Aero Commander Division	(See Israel Aircraft Industries Ltd.)			
Aérospatiale, France	SN 601 Corvette			SN-601
Aérospatiale/Aeritalia, France	ATR-42, ATR-72			ATR-42, ATR-72
Airbus (formerly known as Groupement d'Inerte Economique Airbus Industires, France)	A-300B Airbus			A-300
	A-300-600R, A-310 Airbus			A-310
	A-318, A-319, A-320, A-321 Airbus			A-320
	A-330-200/300 Series, A-330-200F			A-330
	A-340-200/300 Series Airbus, A-340-500/600			A-340
	A-350-900			A-350
	A-380-800			A-380
Aircraft Industries a.s.	L-420			L-420
	L 410 UVP-E20			
	L 410 UVP-E20 CARGO			
Armstrong Whitworth Aircraft Co., Ltd., UK	Argosy AW 650	Armstrong Whitworth AW-650		AW-650
Avions Dassault, General Aéronautique Marcel, Dassault, France	Falcon 7X			DA-7X
	Mystère 10 Falcon			DA-10
	Mystère 20 Falcon, Fan Jet	GAMD/SUD-20		DA-20
	Falcon 50-A, DA-50EX, DA-900, DA-900C, DA-900EX			DA-50
	Fan Jet Model 200			DA-200
	Falcon DA-2000, Dassault 2000EX			DA-2000
	DA-900DX, DA-900EX EASY DA-900LX			DA-EASY
	DA-2000EX-EASY, DA-2000DX, DA-2000LX			DA-2EASY

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Beechcraft Corporation NOTE: The manufacturer serial number of the aircraft determines if the BE-200 or BE-300 type rating designation is appropriate for the applicable aircraft. Refer to Appendix 5 or 6 of the BE-200 or BE-300 FSB report for military equivalent model designations or restricted category model designations (by serial number) when determining eligibility for a type rating or contact AFS-810 for questions in determining the appropriate type rating.	200T, 200CT, A200CT, B200C, B200T, B200CT, B200 (see NOTE to the left for type rating applicability)		See BE-200 FSB report, Appendix 5 and FAA Order 8900.1, Figure 5-92	BE-200
	Model 200 series with Commuter Category STC applied			
	300, 300LW, B300, B300C		See BE-300 FSB report, Appendix 5	BE-300
	300 with FF serial numbers (FF-1 to FF-19)	BE-300F	See BE-300 FSB report, Appendix 5	BE-300
	NOTE: Specific information pertaining to these aircraft can be found in Section 2 of the BE-300 FSB report.			
	1900, 1900C, 1900D		C-12J	BE-1900
	2000 (SIC Required)		None	BE-2000
	2000 (Single Pilot)		None	BE-2000S
	MU-300, MU-300-10, 400, 400A, 400T	MU-300	T-1A, CT-1B	MU-300, BE-400
	DH-125 Series BH-125 Series HS-125 Series BAE-125-800 Series Hawker 750 Hawker 800 Hawker 800XP Hawker 850XP Hawker 900XP	Hawker Siddeley 125	C-29A	HS-125
	BAE-125-1000 Hawker 1000		None	BAE-125

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Beechcraft Corporation (Continued)	390 (SIC Required)		None	RA-390
	390 (Single Pilot)		None	RA-390S
	4000		None	RA-4000
Beech Aircraft Corporation	(See Beechcraft Corporation)			
Boeing Co., USA	(See The Boeing Company)			
The Boeing Company (*) when modified with turboprop engines as per STC SA4840NM.	B-17	Boeing B-17, B-B17		B-17
	247-D	Boeing 247		B-247
	S-307, SA-307	Boeing 307		B-307
	314	Boeing 314		B-314
	377, C-97, YC-97	Boeing 377		B-377
	707-100 Long Body 707-100B Long Body 707-100B Short Body 707-200 707-300 707-300B 707-300C 707-400 720 Series 720B Series	Boeing 707/720	KC-135 (all variants), C-135, C-18B, E3-A/B/C, E6-A/B, E-8C, EC-18B, EC-18D, VC-137	B-707, B-720
	B-727, B-727-100, B-727-200	Boeing 727	C-22A, C-22B	B-727
	B-737-100, B-737-200, B-737-300, B-737-400, B-737-500, B-737-600, B-737-700C, B-737-800, B-737-900	Boeing 737	C-40, T-43	B-737
	B-747, B-747-100, B-747-200, B-747-300, 747SP	Boeing 747	E-4A, E-4B	B-747
	B-747-400, B-747-400D, B-747-400F		None	B-747-4
	B757-200, B-757-300, B767-200, B767-300, B767-400ER	Boeing 757, 767	C-32A	B-757, B-767
	B-777-200, B-777-200ER, B-777-200LR, B-777-300, B-777-300ER		None	B-777
	B-787, B-787-8		None	B-787

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The Boeing Company (continued)	DC3-G102 DC3-G102A DC3-G103A DC3-G202A DC3A-SCG DC3A-SC3G DC3A-S1CG DC3A-S1C3G DC3A-S4C4G DC3C-SC3G DC3C-S1C3G DC3C-R-1830-90C DC3D-R-1830-90C	Douglas DC-3	C-47 Series C-117 Series	DC-3
	Super DC-3	Douglas DC-3S	C-117D	DC-3S
	DC3A-S1C3G (*) DC3A-S4C4G (*) DC3C-SC3G (*) DC3C-S1C3G (*) DC3C-R-1830-90C (*) DC3D-R-1830-90C (*)		None	DC-3TP
	DC-4 C54A-DC C54B-DC C54D-DC C54E-DC C54G-DC	Douglas DC-4	C-54 C-54A C-54B C-54D C-54E C-54G	DC-4
	DC-6 DC-7 DC-7B DC-7C	Douglas DC-6, Douglas DC-7	C-118, C-74	DC-6, DC-7
	DC-8-11, DC-8-12, DC-8-21, DC-8-31, DC-8-32, DC-8-33, DC-8-41, DC-8-42, DC-8-43, DC-8-51, DC-8-52, DC-8-53, DC-8F-54, DC-8-61 DC-8-61F, DC-8-62 DC-8-62F, DC-8-63 DC-8-63F, DC-8-71 DC-8-71F, DC-8-72 DC-8-72F, DC-8-73 DC-8-73F	Douglas DC-8	None	DC-8

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The Boeing Company (continued)	DC-9-11, DC-9-12, DC-9-13, DC-9-14, DC-9-15 DC-9-15F, DC-9-21 DC-9-31, DC-9-32 DC-9-32F, DC-9-33F, DC-9-34 DC-9-34F, DC-9-41 DC-9-51, DC-9-81, DC-9-82, DC-9-83, DC-9-87, MD-88, MD-90-30, 717-200	Douglas DC-9	C-9 Series	DC-9
	DC-10-10 DC-10-10F DC-10-15 DC-10-30 DC-10-30F DC-10-40 DC-10-40F		KC-10 Series	DC-10
	MD-10-10F MD-10-30F MD-11, MD-11F		None	MD-11
Boeing Commercial Airplane Co., USA	(See The Boeing Company)			
Bombardier Aerospace, Inc., Canada	(See Bombardier Inc).			
Bombardier Inc.	BD-100-1A11	Challenger 300	None	CL-30
	BD-700-1A10 BD-700-1A11	Global Express, Global 5000	None	BBD-700
	CL-44D4 CL-44J	Canadair	None	CL-44
	CL-215-1A10 CL-215-6B11 (CL-215T variant)		None	CL-215
	CL-415 CL-215-6B11 (CL-415 variant)		None	CL-415
	CL-600-2B19 CL-600-2C10 CL-600-2D24 CL-600-2D15		None	CL-65
	CL-600-2E25		None	CL-66
	CL-600-1A11 CL-600-2A12 CL-600-2B16 (CL-601-3A and CL-601-3R variants)		None	CL-600

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Bombardier Inc. (continued)	CL-600-2B16 (CL-604 variant)		None	CL-604
	DHC-8-100 Series DHC-8-200 Series DHC-8-300 Series DHC-8-400 Series		E-9A	DHC-8
Breguet, France	Fauvette 905A			BG-905
Bristol Aircraft Ltd., UK	Britannia 305			BR-305
British Aerospace/Taiwanese Aerospace Corporation	BAE-146-70/85/100/115 Series	BAE-146		BAE-146, AVR-146
British Aerospace Corporation	BAE-ATP			BAE-ATP
	BAE-125-1000			BAE-125
	HP.137, MK.1, Jetstream Series 200 Jetstream 3101 Jetstream 3201			BA-3100
	Jetstream 4100			BA-4100
	Concorde SST			CONCRD
British Aircraft Corporation, UK	BAC 1-11	BAC 1-11		BA-111
Bushmaster Aircraft Corporation, USA	Bushmaster 2000			BU-2000
Canadair Ltd., Canada	(See Bombardier Inc.)			
Cessna Aircraft Company, USA	(See Textron Aviation Inc.)			
Chase, USA (Also Roberts Aircraft Co.)	YC-122	Chase YC-122Y		YC-122
Consolidated Vultee Aircraft	(See General Dynamics Corp.)			
Convair	(See General Dynamics Corp.)			
Construccion Aeronáutica S.A.	CASA (Model) C-212-CB			CA-212
	CN-235, CN-235-10, CN-235-100, CN-235-200, CN-235-300, C-295	CN-235		C-295
Curtiss-Wright Corporation, USA	Commando CW-20	Curtis-Wright C-46		CW-46
Dart Aircraft Corporation	(See General Dynamics Corp.)			
deHavilland Aircraft of Canada Ltd.	(See Bombardier Inc. and Viking Air Limited)			
Dee Howard Co., USA	Howard 500	Howard 500		HW-500
Dornier, Deutsch Aerospace, Friedrichshafen, Germany	(See Dornier Luftfahrt GmbH or 328 Support Services GmbH)			

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Dornier Luftfahrt GmbH	Dornier 228-100 Dornier 228-101 Dornier 228-200 Dornier 228-201 Dornier 228-202 Dornier 228-212		None	DO-228
Douglas Aircraft Co.	A-20	Douglas A-20	A-20 Series	DC-A20
	A-24B, SBD-5	Douglas A-24	None	DC-A24
	B-18, B-18A, B-18B B-18 (Special)	Douglas B-18	B-18, B-18A, B-18B	DC-B18
	B-23, UC-67	Douglas B-23	None	DC-B23
	DC-2	Douglas DC-2	C-32 Series C-34 Series C-39 Series C-42 Series	DC-2
	PB26	Douglas B-26	None	DC-B26
Eclipse Aviation Corporation	EA-500 (SIC Required)			EA-500
	EA-500S (Single Pilot)			EA-500S
Empresa Brasileira de Aeronautica (Embraer), Brazil, S.A.	(See Embraer S.A.)			
Embraer S.A. NOTE: See Note 5 in TCDS A21SO to determine if the EMB-101 type rating designation is applicable to the aircraft in question.	EMB-110P1, EMB-110P2 (see NOTE to the left for type rating applicability)		None	EMB-110
	EMB-120, EMB-120RT, EMB-120ER, EMB-120FC, EMB-120QC		None	EMB-120
	EMB-135ER, EMB-135LR, EMB-135KE, EMB-135KL, EMB-135BJ, EMB-145, EMB-145ER, EMB-145MR, EMB-145LR, EMB-145XR, EMB-145MP, EMB-145EP		None	EMB-145
	EMB-500 (Single Pilot) EMB-500 (SIC Required; SIC limitation is required)		None	EMB-500
	EMB-505 (Single Pilot) EMB-505 (SIC Required; SIC limitation is required)		None	EMB-505

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Embraer S.A. (continued)	EMB-545, EMB-550		None	EMB-550
	ERJ 170-100 STD		None	ERJ-170, ERJ-190
	ERJ 170-100 LR			
	ERJ 170-100 SU			
	ERJ 170-100 SE			
	ERJ 170-200 STD			
	ERJ 170-200 LR			
	ERJ 170-200 SU			
	ERJ 190-100 STD			
	ERJ 190-100 LR			
	ERJ 190-100 IGW			
	ERJ 190-100 ECJ			
	ERJ 190-200 STD			
	ERJ 190-200 LR			
	ERJ 190-200 IGW			
Fairchild Aircraft Corporation, USA and Fokker, Netherlands	Friendship F-27, F-227	Fairchild F-27/227		F-27
	C-119C			FA-119C
	C-123			FA-C123
Fairchild Hiller	C-82A			C-82A
Fokker, Netherlands	Fellowship F-28 (Models 1000 & 4000)			FK-28
	Fokker 28 Mk 0100	Fokker 28 Mk 0100 & 0070		FK-100
Ford Motor Corporation, USA	Tri-Motor 4-AT, 5-AT, FO-5	Ford 5		FO-5
Gates Learjet Corporation, USA	(See Learjet Inc.)			
General Dynamics Corporation, USA	PB2Y, PB2Y-5	Consolidated-Vultee PB2Y		CV-PB2Y
	PB4Y-2, OP-4B	Consolidated-Vultee P4Y		CV-P4Y
	PBY-5, 28-4, 28-5	Consolidated-Vultee PBY-5		CV-PBY5
	LB-30, C87A, RB-24	Consolidated-Vultee LB-30		CV-LB30
	240, 340, 440, T-29, C-131	Convair 240/340/440		CV-240, CV-340, CV-440
	Convair 340, 440, 580	Allison 340/440		CV-A340, CV-A440
	Dart Convair 240, 340, 440	Convair 600/640		CV-600, CV-640
	22, 22M, (880) (990)	Convair 880/990		CV-880, CV-990
	Napier-Eland Mark I, Mark II, Allison Propjet	Napier-Eland Convair Mark I/II		CV-N1, CV-N2
	S2F/C1A, S2F-1, S2F-3			G-S2

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General Dynamics Corporation, USA (continued)	TBF, TBM, AF-2S (Ref. T.O.AR-36)	Grumman TBF		G-TBM
	G-64 Albatross, GSA16			G-111
	G-73 Mallard	Grumman G-73		G-73
	G-73 Turbo Mallard (Frakes Conversion)	FS-73T		G-73T
Gulfstream Aerospace LP	1125 Westwind Astra, Astra SPX Gulfstream 100		None	IA-1125, G-100
	Gulfstream G150			G150
	G-159 Gulfstream	Grumman G-159	VC-4A, TC-4C	G-159
	Galaxy, Gulfstream 200	Galaxy	None	G-200
	G280		None	G280
	G-1159, G-1159A, G-1159B,	Grumman G-1159	C-20A, C-20B, C-20C, C-20D, C-20E	G-1159
	G-IV, G-IV (G300), G-IV (G400)		C-20F, C-20G, C-20H	G-IV
	GIV-X, GIV-X (G350), GIV-X (G450), GV, GV-SP, GV-SP (G500), GV-SP (550)		C-37A, C-37B	G-V
	Gulfstream GVI (G650)		None	GVI
Hamburger Flugzeugbau G.M.B.H., Germany	Hansa Jet 320			HF-320
Handley Page Aircraft Co., Ltd., UK	Herald 300	Handley Page 300		HP-300
Hawker Beechcraft Corporation	(See Beechcraft Corporation)			
Hawker Siddeley Aviation Ltd., UK (Also see Raytheon Hawker Corporate Jets)	DH-106, Comet 4C	deHavilland 4C		HS-106
	DH-114 Heron	Hawker Siddeley 114		HS-114
	Hawker Siddeley 748			HS-748
Honda Aircraft Company LLC	HA-420		None	HA-420
Howard Aero Corporation	(See Dee Howard Co.)			
Israel Aircraft Industries Ltd.	1121, 1121A, 1121B, 1123, 1124, 1124A	AC-1121 CJ-1123	None	IA-JET
	ARAVA 101B		None	IA-101
Kal-Aero, Inc.	AD-4N		None	AD-4N
Learjet Inc.	24, 24A, 24B, 24D, 24E, 24F, 25, 25B, 25C, 25D, 25F, 28, 29, 31, 31A, 35, 35A, 36, 55, 55B, 55C	LR-23, LR-24, LR-25, LR-28, LR-29, LR-35, LR-36, LR-50	C-21A, NC-21A	LR-JET
	45		None	LR-45
	60		None	LR-60

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LET, a.s. Corporation	(See Aircraft Industries a.s.)			
Lockheed Aircraft Corp., USA	P2V7 (Restricted), LP2V-5F			L-P2V
	Series 14	Lockheed 14		L-14
	18, C-57, C-60, R-50, Learstar	Lockheed 18		L-18
	B-34, PV-1, PV-2	Lockheed B-34		L-B34
	Lightning	Lockheed P-38	P-38	L-P38
	Electra 188, P-3, EA	Lockheed 188		L-188
	300	Lockheed 300	C-141	L-300
	382, 382B, 382E, 382F, 382G	Lockheed 382	All 130 Series (excluding J variants)	L-382
	382J		All 130J Series only	L-382J
	EC-130Q			EC-130Q
	L-1011 Tristar			L-1011
	Constellation 049, 149, 649, 749, 1049, 1649	Lockheed Constellation, L-49		L-1049
	Jetstar, C-140, Jetstar II	Lockheed 1329		L-1329
	T-33	LT-33		T-33
M7 Aerospace LLC (*) when operating in the restricted category and complying with applicable Notes from TCDS A5SW	SA226-AT (*) SA226-T(B) (*) SA226-TC SA227-AC SA227-AT SA227-BC SA227-CC SA227-DC SA227-PC SA227-TT		C-26A, C-26B, C-26E, UC-26C, C-26D, RC-26B, C-26E	SA-227
Martin-Marietta Corporation, USA	B-26 Marauder	Martin B-26C		M-B26
	PBM-5, C-162	Martin PBM-5		M-PBM5
	Mariner 202/404	Martin 202/404		M-202, M-404
McDonnell Douglas Aircraft Corporation, USA	(See The Boeing Company and Douglas Aircraft Company)			
Mitsubishi Aircraft International Inc.	(See Beechcraft Corporation)			
Morane-Saulnier, France	MS760	Morane-Saulnier MS-760		MS-760
Nihon Aeroplane Manufacturing Co., Japan	YS-11	NAMC YS-11		YS-11

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Nord Aviation	262A Super Broussard Mohawk 298	Nord 262 ND 262/262FM		ND-262
North American Rockwell Corporation, USA	(See Sabreliner Aviation LLC and S and R Aviation Services Inc.)			
Northrop Corporation, USA	P-61 Black Widow	Northrop P-61		NH-P61
Piaggio, Italy	Piaggio-Douglas 808	Piaggio Douglas PD-808		P-808
Piper Aircraft, USA	PA-42-720 (Restricted)			PA-42R
Polskie Zakłady Lotnicze, Poland	(See Polskie Zakłady Lotnicze Sp. z o.o.)			
Polskie Zakłady Lotnicze Sp. z o.o.	PZL M28 05		C-145A	PZL-M28
Raytheon Aircraft Company	(See Beechcraft Corporation)			
Raytheon Hawker Corporate Jets	(See Beechcraft Corporation)			
S and R Aviation Services, Inc.	RB-25, B-25, B-25A, B-25B, B-25C, B-25D, B-25G, B-25H, B-25J, B-25N, TB-25J, TB-25K, TB-25L, TB-25M, TB-25N	North American, B-25	B-25 series	N-B25
SAAB Aircraft AB, Sweden	SAAB-2000			SA-2000
SAAB-Fairchild International, S-58188 Linköping, Sweden	SAAB-Fairchild 340			SF-340
Sabreliner Aviation LLC	NA-265 NA-265-20 NA-265-30 NA-265-40 NA-265-60 NA-265-65 NA-265-70 NA-265-80	North American NA-265	T-39A, CT-39A, NT-39A, T-39B, T-39D, CT-39E, T-39G, CT-39G, T-39N	N-265
Short Brothers and Harland Ltd., Northern Ireland (UK)	SD3-30, SD3-60, Variant 200	SD3-30		SD-3
Sikorsky Aircraft Division of United Aircraft Corporation, USA	S-43 Series	Sikorsky S-43		SK-43
	VS-44, AC-32, C34	Sikorsky VS-44		SK-44
Sino Swearingen Aircraft Corporation	(See SyberJet Aircraft)			
Sud Aviation, France	SA Caravelle I, II, VIR	SUD 210		S-210
Swearingen Fairchild Aircraft Corporation	(See M7 Aerospace LLC)			

FIGURE 5-88, PILOT CERTIFICATE AIRCRAFT TYPE DESIGNATIONS – AIRPLANE**NOTE:**

1. As of November 2015 the FAA has begun removing marketing names from the Civil Model Designation column. When determining the appropriate type rating of an aircraft, compare the aircraft model from Block 2 of the Airworthiness Certificate to the Civil Model Designation column below. The column titled Current Type Rating Designation will show the appropriate type rating for this aircraft.

TYPE CERTIFICATE HOLDER	CIVIL MODEL DESIGNATION	PRIOR MODEL DESIGNATION	EQUIVALENT MILITARY DESIGNATION	CURRENT TYPE RATING DESIGNATION
SyberJet Aircraft	SJ30-2 (SIC Required)		None	SJ30
	SJ30-2 (Single Pilot)		None	SJ30S
Textron Aviation Inc.	500, 501, 550, S550, 551, 560		UC-35A, UC-35B, UC-35C, UC-35D	CE-500
	552		T-47A, OT-47B	CE-500
	560XL, 560XLS, 560XLS+		None	CE-560XL
	510 (SIC Required)		None	CE-510
	510 (Single Pilot)		None	CE-510S
	525, 525A, 525B, 525C (SIC Required)		None	CE-525
	525, 525A, 525B, 525C (Single Pilot)		None	CE-525S
	650		None	CE-650
	680, 680A		None	CE-680
	750		None	CE-750
Viking Air Limited (*) When STC SA02267LA is applied and when operating in the restricted category above 12,500 pounds maximum takeoff weight.	DHC-4, DHC-4A	deHavilland Caribou DH-4, DH-4	C-7A, CV-2	DHC-4
	DHC-6-300 (*)	DH-6	UV-18A, UV-18B, UV-18C	DHC-6
	DHC-7-1, DHC-7-100, DHC-7-101, DHC-7-102, DHC-7-103	DH-7	O-5A, EO-5B, EO-5C	DHC-7
Vickers-Armstrong British Aircraft Corporation, UK	700 & 800 Series	Vickers Viscount		VC-700, VC-800

FIGURE 5-88, PILOT CERTIFICATE AIRCRAFT TYPE DESIGNATIONS – HELICOPTER**NOTE: SEE NOTES AT THE END OF THIS FIGURE TO DETERMINE APPLICABILITY.**

TYPE CERTIFICATE HOLDER	CIVIL MODEL DESIGNATION	PRIOR MODEL DESIGNATION	EQUIVALENT MILITARY DESIGNATION	CURRENT TYPE RATING DESIGNATION
AugustaWestland S.p.A.	AB139, AW139		None	AB-139, AW-139
	AW189		None	AW189
Bell, USA	BH-214ST	BH-214ST		BH-14ST
Boeing Vertol, USA	107-11, H-46, Kawasaki, KV107-II	Vertol 107 II		BV-107
	114, Ch47A, B, and C Series, BV-234 (Ch-47D)	BV-114		BV-234
	BV-44, H-21	Vertol 44		BV-44
Airbus Helicopters (formerly Eurocopter), France	EC225LP	EC225LP	None	EC225LP
	SA-330, SA-330F, SA-330G, SA-330J, AS-332, AS332C, AS332L, AS332L1, AS332L2	S-330	None	S-330
	AS332L1e, AS332C1e		None	AS332E
Sikorsky, USA	H-37 Series			SK-56
	S-58 Series, H-34 Series	Sikorsky S-58, S-581T		SK-58
	S-61 Series, H-3 Series	Sikorsky S-61		SK-61
	S-64 Series, CH-53A Series	Sikorsky S-64		SK-64
	CH-53A, CH-53D, CH-53E, HH-53, MH-53, MH-53E, MH-53J	Sikorsky S-65		SK-65
	S-70, S-70A, S-70B, S-70C S-70I, HH-60, MH-60, SH-60 UH-60, VH-60			S-70
	SK-92		None	SK-92
Sky Aviation Corp.	CH-46E (*)		CH-46E (**)	H46E
Eurocopter (formerly Sud Aviation) France	SA-321F			S-321

NOTES:

* These are civil aircraft listed on a Type Certificate Data Sheet (TCDS) with the same model designation as the military aircraft. Care should be taken to differentiate between the civil model and military model.

** The TCDS or Flight Standardization Board (FSB) report should be referenced to determine which serial numbers of military aircraft are eligible to be converted to a civil model aircraft or issued this type rating based on 14 CFR § 61.73(e).

1. As of November 2015 the FAA has begun removing marketing names from the Civil Model Designation column. When determining the appropriate type rating of an aircraft, compare the aircraft model from Block 2 of the Airworthiness Certificate to the Civil Model Designation column below. The column titled Current Type Rating Designation will show the appropriate type rating for this aircraft.