

AW169 – CHART A EQUIPMENT LIST

169F0840W
Rev

For All page of "Chart A" V = Means installed on the helicopter O = Means NOT installed on the helicopter							RECORD OF CHECKING (DATE AND SIGNATURE)					
							Dec. 13, 2016					
MODEL: AW169	REGISTRATION MARKS	S/N 69025										
INSTALLATION P/N	ITEM DESCRIPTION	WEIGHT [kg]	LONGITUDINAL ARM [mm]	LATERAL ARM [mm]	LONGITUDINAL MOMENT [kgmm]	LATERAL MOMENT [kgmm]	DELIVERY CONFIGURATION	In helicopter Chart C entry	In helicopter Chart C entry	In helicopter Chart C entry	In helicopter Chart C entry	NOTE
6F0000F00211	KIT MTOW INCREASE	0,000	0,0	0,0	0,0	0,0	O					For reference ONLY.
6F1111F00111	KIT MRB HIGH VISIBILITY PAINTING SCHEME	0,000	0,0	0,0	0,0	0,0	O					
6F1111A00401	MRB HIGH VISIBILITY PAINTING SCHEME	0,000	0,0	0,0	0,0	0,0	O					
6F1830F00111	KIT AVCS OMNI (UTILITY)	16,322	3820,8	-80,2	62363,1	-1309,0	O					
6F5310A15511	AVCS OMNI (UTILITY) COMPLETE PROV	3,896	4033,2	-84,3	15713,3	-328,4	O					
6F1830A00111	AVCS OMNI (UTILITY) ACTUATOR INSTL	9,755	3753,0	0,0	36610,5	0,0	O					
6F1830A00311	AVCS OMNI (UTILITY) FIXED PARTS	1,926	3958,4	-581,4	7624,0	-1119,8	O					
6F1830F00211	KIT AVCS OMNI (VIP)	31,648	4505,4	77,2	142585,2	2444,3	V					
6F1830A00411	AVCS OMNI (VIP) COMPLETE PROVISION	7,122	4338,2	67,9	30898,6	483,5	O					
6F1830A00611	AVCS OMNI (VIP) ACTUATOR INSTL	21,705	4621,0	138,5	100298,1	3006,4	O					
6F1830A00911	AVCS OMNI (VIP) FIXED PARTS	1,500	4183,0	-696,0	6274,5	-1044,0	O					
6F1830F00311	KIT AVCS OMNI EDCU CONTROL (UTILITY)	15,497	3751,3	-71,2	58134,1	-1102,9	O					
6F1830A00111	AVCS OMNI (UTILITY) ACTUATOR INSTL	9,755	3753,0	0,0	36610,4	0,0	O					
6F1830A01311	AVCS OMNI UTILITY INTEGRATED FIX PARTS	1,515	4182,0	-694,3	6335,7	-1051,8	O					
6F1830A01511	AVCS OMNI EDCU (UTILITY) COMP PROV	3,483	3667,9	-54,8	12775,4	-190,8	O					
6F1830F00411	KIT AVCS (EDCU CONTROL + VIP PROVISION)	19,676	4005,2	-27,8	78805,2	-546,1	O					
6F1830A00411	AVCS OMNI (VIP) COMPLETE PROVISION	4,021	4799,4	194,1	19300,6	780,4	O					
6F1830A00111	AVCS OMNI (UTILITY) ACTUATOR INSTL	9,755	3753,0	0,0	36610,5	0,0	O					
6F1830A01611	AVCS OMNI (VIP) ELECTRICAL REWORK	2,904	3720,3	-93,2	10804,4	-270,7	O					
6F1830A01311	AVCS OMNI UTILITY INTEGRATED FIX PARTS	1,500	4183,0	-696,0	6274,5	-1044,0	O					
6F2120F00111	KIT FWD AVIONIC BAY VENTILATION	1,585	1235,3	2,9	1957,4	4,6	V					
6F2120F00211	KIT REAR AVIONIC BAY VENTILATION	1,547	6806,6	-2,3	10529,8	-3,6	O					

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REGISTRATION MARKS		S/N 69025											
INSTALLATION P/N	ITEM DESCRIPTION	WEIGHT [kg]	LONGITUDINAL ARM [mm]	LATERAL ARM [mm]	LONGITUDINAL MOMENT [kgmm]	LATERAL MOMENT [kgmm]	DELIVERY CONFIGURATION		NOTE				
							In helicopter	Chart C entry					
6F2120F00311	KIT REAR VENTILATION EXTENSION	0,328	5252,5	-0,3	1724,3	-0,1	O						
6F2140F00211	KIT HEATING	20,295	6123,6	-71,4	124278,5	-1449,1	V						
6F2150F00211	KIT AIR CONDITIONING	72,371	4313,9	-80,2	312201,3	-5804,2	V						
6F2150A00711	AIR CONDITIONING ELECTRICAL PROVISION	6,073	6442,4	-130,8	39124,7	-794,3	O						
6F2150A00611	AIR CONDITIONING EQUIPMENT INSTL	66,967	3966,7	-76,4	265641,5	-5118,8	O						
6F2150F00311	KIT DUAL ZONE FOR FULL ECS	1,780	3202,8	-211,4	5699,7	-376,3	V						
6F2120A03111	DUAL ZONE ELECTRICAL PROVISION	0,020	5207,0	201,0	104,1	4,0	O						
6F2150A00812	DUAL ZONE EQUIPMENT INSTALLATION (alternative)	11,150	3968,4	-119,6	44248,1	-1333,7	O						
6F2150A00811	DUAL ZONE EQUIPMENT INSTALLATION (alternative)	11,095	3969,7	-120,7	44044,5	-1339,0	O						
6F2170F00111	KIT AIR PURIFICATION SYSTEM	1,651	4223,0	-8,5	6974,2	-14,0	O						
6F2170A00111	AIR PURIFICATION SYSTEM COMPLETE PROVISION	0,365	4329,8	-23,0	1579,2	-8,4	O						
6F2170A00211	AIR PURIFICATION SYSTEM EQUIPMENT INSTL	0,550	4190,0	-590,0	2304,5	-324,5	O						
6F2310F00111	KIT VHF/FM NAT NTX 138 (EDCU CONTROL)	3,363	6588,0	113,4	22155,4	381,5	O						
6F2310A00111	VHF/FM NAT NTX (EDCU CONTROL) COMPLETE PROV	0,917	6042,4	242,3	5540,8	222,2	O						
6F2310A02611	VHF/FM NAT NTX (EDCU CONTROL) EQUIP INST	2,446	6792,5	65,1	16614,5	159,3	O						
6F2310F00311	KIT 2X RADIO TETRA ICOM PROVISION	5,461	5650,6	-255,1	30856,6	-1393,3	O						
6F2310A01311	RADIO TETRA ICOM (2 UNITS) COMPLETE PROV	3,478	4988,4	-192,4	17352,0	-669,1	O						
6F2310A00911	RADIO TETRA ICOM (2 UNITS) EQUIP INSTL	1,982	6812,5	-365,3	13504,6	-724,2	O						
6F2310F00211	KIT RADIO FLEXCOM II	16,569	6643,6	-234,7	110078,4	-3888,3	O						
6F2310A00511	FLEXCOM II COMPLETE PROVISION	2,769	5889,7	-187,2	16308,5	-518,5	O						
6F2310A01211	FLEXCOM II EQUIPMENT INSTALLATION	13,800	6794,9	-244,2	93770,0	-3369,9	O						
6F2310F00411	KIT 3X RADIO TETRA ICOM PROVISION	8,670	5293,2	-186,2	45892,2	-1614,1	O						

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MODEL: AW169		REGISTRATION MARKS		S/N 69025						RECORD OF CHECKING (DATE AND SIGNATURE)					
INSTALLATION P/N	ITEM DESCRIPTION	WEIGHT [kg]	LONGITUDINAL ARM [mm]	LATERAL ARM [mm]	LONGITUDINAL MOMENT [kgmm]	LATERAL MOMENT [kgmm]	DELIVERY CONFIGURATION	In helicopter	Chart C Entry	In helicopter	Chart C Entry	In helicopter	Chart C Entry	NOTE	
6F2310A01311	RADIO TETRA ICOM (2 UNITS) COMPLETE PROV	3,478	4988,4	-192,4	17352,0	-669,1	O								
6F2310A01411	RADIO TETRA ICOM (3 UNITS) COMPLETE PROV	1,870	4059,0	43,4	7591,5	81,2	O								
6F2310A00911	RADIO TETRA ICOM (2 UNITS) EQUIP INSTL	1,982	6812,5	-365,3	13504,6	-724,2	O								
6F2310A01611	RADIO TETRA ICOM (3 UNITS) EQUIP INSTL	1,339	5559,5	-225,5	7444,1	-302,0	O								
6F2310F00511	KIT 2X TETRA COBHAM PROVISION	6,318	5196,3	-333,3	32830,2	-2105,6	O								
6F2310A01711	RADIO 2X TETRA COBHAM COMP PROVISION	5,948	5196,3	-333,3	30907,6	-1982,3	O								
6F9A22C10201	RADIO TETRA COBHAM C/A (A2C102) - LOOSE EQUIP	0,370	5196,3	-333,3	1922,6	-123,3	O								
6F2310F00611	KIT 2X TETRA SEPURA PROVISION	5,463	5161,7	-113,1	28198,4	-617,6	O								
6F2310A01811	RADIO 2X TETRA SEPURA COMP PROVISION	3,543	4541,3	-34,6	16089,9	-122,7	O								
6F2310A02111	RADIO TETRA SEPURA EQUIPMENT INSTL	1,920	6306,5	-257,8	12108,5	-494,9	O								
6F2310F00811	KIT 1X TETRA SEPURA STP8-900 SERIES	3,140	5829,3	-320,7	18303,2	-1007,1	O								
6F2310A02711	RADIO 1X TETRA SEPURA COMPLETE PROVISION	1,940	5001,0	-250,3	9701,2	-485,5	O								
6F2310A02911	RADIO 1X TETRA SEPURA EQUIP INSTALLATION	1,200	7168,3	-434,6	8602,0	-521,5	O								
6F2315F00311	KIT SATCOM SKYTRAC (EDCU CONTROL)	6,478	8184,3	294,0	53017,2	1904,7	O								
6F2315A01011	SATCOM (EDCU CTRL) EQUIPMENT INSTL	1,630	6878,0	381,0	11211,1	621,0	O								
6F2315A01111	SATCOM SKYTRAC (EDCU CONTROL) COMP PROV	4,518	8452,9	275,8	38189,7	1246,1	V								
6F2315F00411	KIT SATCOM SKYTRAC ISAT-200A	6,732	8164,9	241,2	54964,8	1623,5	O								
6F2315A01211	SATCOM SKYTRAC ISAT-200A COMPLETE PROV	4,260	9111,6	237,8	43355,4	1306,0	O								
6F2315A00112	SATCOM SKYTRAC EQUIPMENT INST	1,630	6875,0	377,0	11206,3	614,5	O								
6F2330F00111	KIT VIP CMS DIAMOND SLIDING	30,528	5225,0	215,3	159507,2	6571,2	O								
6F2330F00211	KIT VIP INTERNAL PA SPEAKERS	2,282	5904,4	-117,3	13476,4	-267,7	V								
6F2330F00311	KIT VIP CMS DIAMOND S01	33,009	5159,1	197,1	170295,9	6504,5	O								

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INSTALLATION P/N	ITEM DESCRIPTION	WEIGHT [kg]	LONGITUDINAL ARM [mm]	LATERAL ARM [mm]	LONGITUDINAL MOMENT [kgmm]	LATERAL MOMENT [kgmm]	DELIVERY CONFIGURATION	Dec. 13, 2016				NOTE							
								In helicopter	Chart C entry	In helicopter	Chart C entry								
6F230F00511	KIT INTERNAL PA SPEAKERS	2,586	5866,3	-93,1	15170,0	-240,7	O												
6F230F00611	KIT VIP CMS DIAMOND S02	24,711	5275,7	217,1	130365,3	5365,2	V												
6F230F00111	KIT RADIO POLYCON	2,294	5295,9	895,7	12148,6	2054,6	O												
6F230A00211	RADIO POLYCON COMPLETE PROVISION	0,422	5076,3	704,9	2143,2	297,6	O												
6F230A00711	RADIO POLYCON EQUIPMENT INSTALLATION	1,700	5341,0	948,0	9079,7	1611,6	O												
6F230F00211	KIT EXTERNAL LOUDSPEAKER 700W	23,880	7330,7	118,7	175055,9	2834,6	O												
6F230A00111	EXTERNAL LOUDSPEAKER 700W COMPLETE PROVISION	1,915	6815,0	77,2	13050,7	147,9	O												
6F230A05611	EXTERNAL LOUDSPEAKER 700W REMOVABLE PARTS	21,965	7375,6	122,3	162005,3	2686,7	O												
6F230F00311	KIT ICS EMS 11A	5,267	3544,9	110,4	18672,2	581,3	O												
6F230A01711	ICS CABIN PROVISION AND PIA INSTALLATION	0,750	2560,0	429,0	1920,0	321,8	O												
6F230A01011	ICS CABIN PROVISION AMU INTERFACE	1,270	3209,6	-44,6	4076,2	-56,6	O												
6F230F00511	KIT ACTIVE NOISE REDUCT, COCKPIT HEADSET	0,025	3520,0	-212,0	88,0	-5,3	O												
6F230F00611	KIT ICS (FWD CTRL PNL)	4,003	3225,5	75,3	12911,8	301,2	O												
6F230A01011	ICS CABIN PROVISION AMU INTERFACE	1,280	3326,8	29,0	4258,3	37,2	O												
6F230A01711	ICS CABIN PROVISION AND PIA INSTALLATION	1,997	2994,9	189,3	5980,9	378,0	O												
6F230F00711	KIT ICS EMS 11B	5,381	3564,2	100,3	19178,8	539,7	O												
6F230A01711	ICS CABIN PROVISION AND PIA INSTALLATION	2,000	2839,4	128,2	5678,8	256,4	O												
6F230A01011	ICS CABIN PROVISION AMU INTERFACE	1,280	3214,4	-48,1	4114,4	-61,5	O												
6F230F00811	KIT ICS 246	5,533	3677,1	129,7	20345,3	717,8	O												
6F230F00911	KIT ANR 246 CABIN HEADSET	0,315	4351,2	-43,2	1370,6	-13,6	O												
6F230F01111	KIT ICS 112	4,233	3279,4	72,6	13881,8	307,4	O												
6F2420F00211	KIT VIP PAX CABIN 115VAC PWR SPLY SNGL-PL	3,804	6504,6	-290,1	24743,5	-1103,7	O												

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6F2460F00211	KIT UTILITY SOCKET 10A	0,207	3856,6	-117,4	798,2	-24,3	V							
6F2460F00311	KIT USB INTERSEAT CONSOLE SOCKET	0,245	2655,6	-18,3	650,6	-4,5	V							
6F2460F00411	KIT EMS POWER SOCKET	9,288	6289,4	-398,7	58415,6	-3703,4	O							
6F5310A16812	STR PROVISION FOR EMS	0,883	6221,4	-488,2	5494,4	-431,1	O							
6F2460F00511	KIT AUXILIARY REPU	4,967	6719,3	434,5	33374,7	2158,2	V							
6F2480A00111	AUXILIARY REPU ELECTRICAL INSTALLATION	1,457	6397,2	251,3	9320,7	366,1	O							
6F5310A18611	AUXILIARY REPU STRUCTURAL PROVISION	0,185	6711,7	346,0	1241,7	64,0	O							
6F2480A00211	AUXILIARY REPU EQUIPMENT INSTALLATION	3,230	6869,2	531,7	22187,5	1717,3	O							
6F2460F00611	KIT ENG POWER SOCKET	3,010	4517,5	-36,1	13597,6	-108,8	O							
6F2460A01011	28VDC 130A PWR SOCKET ELECTRICAL INST	2,755	4566,2	-34,5	12579,9	-94,9	O							
6F5310A23811	POWER SOCKET 28VDC STR. PROV.	0,255	3990,8	-54,3	1017,7	-13,9	O							
6F2460F00711	KIT REPU4 VARIANT	5,900	6750,0	477,0	39825,0	2814,3	O							
6F2490F00111	KIT INCREASED REAR BREAK CONNECTORS	1,155	6478,3	3,8	7482,5	4,4	O							
6F2490A00111	INCREASED REAR BREAK CONNECTOR ELECT. PROVISION	0,405	6514,0	0,0	2638,2	0,0	O							
6F5310A29211	REAR BRACKET INCREASED STRUCT. PROV.	0,750	6459,0	5,8	4844,3	4,4	O							
6F2500F00211	KIT UTILITY RIGID LINER AND FURNISHING	40,669	4986,1	-2,3	202775,7	-91,9	O							
6F2500F00311	KIT CUSTOMIZATION VIP DUBAI AIR WING	90,435	5019,3	-26,0	453917,3	-2353,8	O							
6F2500F00411	KIT CUSTOMIZATION ENG PROV ASAHI SHIMBUN	9,971	4845,0	85,0	48310,3	847,7	O							
6F2500F00511	KIT CUSTOMIZATION VIP HOVERFLY	106,992	5006,1	-22,0	535613,7	-2350,9	O							
6F2500F00611	KIT UTILITY RIGID LINER FURN. HOIST EMS	36,442	4902,8	25,7	178667,4	936,2	O							
6F2500F00711	KIT CUSTOMIZATION LCI VIP	1,570	3399,4	65,3	5337,1	102,5	O							
6F2500F00811	KIT CUSTOMIZATION UNFOX	91,144	4950,3	-4,9	451192,1	-444,0	O							

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6F2500F01111		KIT CUSTOMIZATION EMS SAS		12,819	3902,2	-330,5	50023,3	-4237,3	O					
6F2500F01211		KIT UTILITY RIGID LINER AND FURN (EMS)		34,635	4921,3	-42,3	170448,5	-1464,7	O					
6F2500F01411		KIT UTILITY RIGID LINER AND FURN (HOIST)		35,404	4954,4	-6,1	175405,3	-217,4	O					
6F2500F01611		KIT CUSTO PROVISION-MITSUI TOHOKU		5,541	3809,1	77,5	21106,2	429,5	O					
6F2500F01711		KIT CUSTOMIZATION VIP FAS		12,295	4300,9	-187,2	52880,0	-2302,2	O					
6F2500F01811		KIT CUSTOMIZATION OFFSHORE FAS		0,693	4239,7	0,9	2939,5	0,6	O					
6F2500F01911		KIT UTILITY SOFT LINER AND FURNISHING (HOIST)		25,774	4814,9	-6,6	124101,2	-169,2	O					
6F2500F02111		KIT CUSTOMIZATION VIP-KOA		22,277	4729,9	-87,3	105368,3	-1944,4	O					
6F2500F02511		KIT CUSTOMIZATION OFFSHORE-BABCOCK		4,653	5858,2	0,3	27258,4	1,6	O					
6F2500F02611		KIT CUSTOMIZATION OFFSHORE-HEUSERVICE		1,150	3869,9	0,0	4450,2	0,0	O					
6F2500F02711		KIT CUSTOMIZATION HELIKOREA		0,344	4294,3	875,7	1477,3	301,2	O					
6F2500F02911		KIT CUSTOMIZATION UTILITY NEXTERA							O					
6F2510F00111		KIT PILOT FOOTBOARD		0,698	2384,1	-0,3	1664,1	-0,2	V					
6F2510F00211		KIT CHART I/F AND LIGHTS FOR TABLET HOLDER		0,600	2429,0	0,0	1457,4	0,0	O					
6F2510F00311		KIT COCKPIT DOOR POCKETS		0,469	3140,5	0,0	1472,8	0,0	V					
6F2510F00711		KIT COCKPIT TABLET HOLDER WITH USB		2,668	2383,3	-3,9	6358,6	-10,3	O					
6F2510A02311		PLT TABLET HOLDER COMP PROV		1,276	2346,2	-582,2	2994,4	-743,1	O					
6F2510A02411		CO-PLT TABLET HOLDER COMP PROV		1,277	2346,1	582,2	2995,3	743,3	O					
6F2510A02411		TABLET HOLDER USB ELECTRICAL PROVISION		0,115	3208,0	-91,7	368,9	-10,5	O					
6F2510F00811		KIT CO-PILOT SEAT LINEAR SLIDING		3,769	3207,6	-472,6	12089,6	-1781,1	O					
6F2510A03812		PANEL, SEAT SLIDING COPILOT PROV.		5,949	2988,8	-487,6	17779,5	-2900,7	O					
6F2510A05111		SEAT, CO-PILOT SLIDING INSTL		2,300	3176,0	-481,0	7304,8	-1106,3	O					

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							In helicopter	Chart C entry	In helicopter	Chart C entry	
0516-(-)-(-)	SEAT, PILOT F+E (ETSO)	0,028	3270,0	-480,0	91,6	-13,4	O				
6F2510F00911	KIT CHART HOLDER	2,801	2378,2	-3,1	6661,4	-8,6	V				
6F2510A02411	TABLET HOLDER USB ELECTRICAL PROVISION	0,115	3208,0	-91,7	368,9	-10,5	O				
6F2510A08011	COPILOT CHART HOLDER COMP PROV	1,341	2342,7	-588,7	3141,5	-789,5	O				
6F2510A08111	PILOT CHART HOLDER COMP PROV	1,345	2342,7	588,4	3151,0	791,4	O				
6F2510F01011	KIT PLT & CPLT HEADSET HOLDER	0,058	3327,8	0,0	193,0	0,0	O				
6F2510F01211	KIT CPLT SEAT LINER SLIDING PROVISION	5,290	2947,8	-489,7	15592,4	-2590,1	O				
6F2510F01311	KIT UTILITY COCKPIT CABINET	1,590	3278,6	-82,5	5213,0	-131,2	O				
6F2500A00511	PLT-CPLT CABINET STRUCTURAL PROVISION	0,011	3251,0	-52,0	35,8	-0,6	O				
6F2510A04811	OVERHEAD COCKPIT SUNBLIND INSTL.	1,058	3030,9	0,0	3206,6	0,0	V				
6F2520F00111	KIT 10 SEATS 450 MM BACK TO BACK	144,967	4692,9	0,0	680310,2	2,8	O				
6F2520F00211	KIT 8 SEAT 450MM FWD	88,640	4785,1	-0,4	424152,2	-39,6	O				
0623-0-(-)-(-)	SEAT, PASSENGER F+E (ETSO)	15,000	4316,0	228,6	64740,0	3429,0	O				
0623-0-(-)-(-)	SEAT, PASSENGER F+E (ETSO)	15,000	4316,0	685,8	64740,0	10287,0	O				
0623-0-(-)-(-)	SEAT, PASSENGER F+E (ETSO)	15,000	4316,0	-685,8	64740,0	-10287,0	O				
0623-0-(-)-(-)	SEAT, PASSENGER F+E (ETSO)	15,000	4316,0	-228,6	64740,0	-3429,0	O				
0623-0-(-)-(-)	SEAT, PASSENGER F+E (ETSO)	15,000	5268,0	228,6	79020,0	3429,0	O				
0623-0-(-)-(-)	SEAT, PASSENGER F+E (ETSO)	15,000	5268,0	685,8	79020,0	10287,0	O				
0623-0-(-)-(-)	SEAT, PASSENGER F+E (ETSO)	15,000	5268,0	-685,8	79020,0	-10287,0	O				
0623-0-(-)-(-)	SEAT, PASSENGER F+E (ETSO)	15,000	5268,0	-228,6	79020,0	-3429,0	O				
6F2520F00311	KIT 8 SEAT 450MM FACE TO FACE	88,641	4553,8	-0,5	403652,2	-42,0	O				
0623-0-(-)-(-)	SEAT, PASSENGER F+E (ETSO)	15,000	3746,2	228,6	56193,0	3429,0	O				

AW169 – CHART A EQUIPMENT LIST

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For All page of "Chart A"
V = Means installed on the helicopter
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RECORD OF CHECKING (DATE AND SIGNATURE)													
MODEL: AW169		REGISTRATION MARKS		S/N 69025				Dec. 13, 2016					
INSTALLATION P/N	ITEM DESCRIPTION	WEIGHT [kg]	LONGITUDINAL ARM [mm]	LATERAL ARM [mm]	LONGITUDINAL MOMENT [kgmm]	LATERAL MOMENT [kgmm]	DELIVERY CONFIGURATION	NOTE					
								In helicopter	Chart C entry	In helicopter	Chart C entry	In helicopter	Chart C entry
0623-0-(-)-()	SEAT, PASSENGER F+E (ETSO)	15,000	3746,2	685,8	56193,0	10287,0	O						
0623-0-(-)-()	SEAT, PASSENGER F+E (ETSO)	15,000	3746,2	-685,8	56193,0	-10287,0	O						
0623-0-(-)-()	SEAT, PASSENGER F+E (ETSO)	15,000	3746,2	-228,6	56193,0	-3429,0	O						
0623-0-(-)-()	SEAT, PASSENGER F+E (ETSO)	15,000	5275,0	228,6	79125,0	3429,0	O						
0623-0-(-)-()	SEAT, PASSENGER F+E (ETSO)	15,000	5275,0	685,8	79125,0	10287,0	O						
0623-0-(-)-()	SEAT, PASSENGER F+E (ETSO)	15,000	5275,0	-685,8	79125,0	-10287,0	O						
0623-0-(-)-()	SEAT, PASSENGER F+E (ETSO)	15,000	5275,0	-228,6	79125,0	-3429,0	O						
6F2520F00511	KIT 3RD ROW SEATS	28,540	5790,1	0,0	165246,5	0,4	O						
6F2520F00611	KIT 3RD ROW LH SEAT	14,764	5796,1	-225,2	85575,5	-3325,6	O						
6F2520F00711	KIT 3RD ROW RH SEAT	14,764	5796,1	225,2	85575,5	3325,6	O						
6F2520F00611	KIT 3RD ROW LH SEATS	14,764	5796,1	-225,2	85575,5	-3325,6	O						
6F5310A17911	3RD ROW SEAT STRUCT PROV	1,764	5796,5	-109,1	10227,5	-192,6	O						
1403-A-(-)-()	SEAT, FUEL DECK F+E	13,000	5796,0	-241,0	75348,0	-3133,0	O						
6F2520F00711	KIT 3RD ROW RH SEATS	14,764	5796,1	225,2	85575,5	3325,6	O						
6F5310A17911	3RD ROW SEAT STRUCT PROV	1,764	5796,5	109,1	10227,5	192,6	O						
1403-A-(-)-()	SEAT, FUEL DECK F+E	13,000	5796,0	241,0	75348,0	3133,0	O						
6F2520F00811	KIT 8 SEATS 450 MM BACK TO BACK	116,427	4423,9	0,0	515063,7	2,4	O						
0623-0-(-)-()	SEAT, PASSENGER F+E (ETSO)	10,200	4601,0	-685,0	46930,2	-6987,0	O						
0623-0-(-)-()	SEAT, PASSENGER F+E (ETSO)	10,200	4601,0	-228,0	46930,2	-2325,6	O						
0623-0-(-)-()	SEAT, PASSENGER F+E (ETSO)	10,200	4601,0	685,0	46930,2	6987,0	O						
0623-0-(-)-()	SEAT, PASSENGER F+E (ETSO)	10,200	4601,0	228,0	46930,2	2325,6	O						
0623-0-(-)-()	SEAT, PASSENGER F+E (ETSO)	10,200	4234,0	-685,0	43186,8	-6987,0	O						

AW169 – CHART A EQUIPMENT LIST

169F0840V
Re

For All page of "Chart A"
V = Means installed on the helicopter
O = Means NOT installed on the helicopter

MODEL: AW169										REGISTRATION MARKS		S/N 69025						RECORD OF CHECKING (DATE AND SIGNATURE)															
INSTALLATION P/N										ITEM DESCRIPTION										WEIGHT [kg]		LONGITUDINAL ARM [mm]		LATERAL ARM [mm]		LONGITUDINAL MOMENT [kgmm]		LATERAL MOMENT [kgmm]		DELIVERY CONFIGURATION		NOTE	
0623-0-(-)-(-)										SEAT, PASSENGER F+E (ETSO)										10,200		4234,0		-228,0		43186,8		-2325,6		O			
0623-0-(-)-(-)										SEAT, PASSENGER F+E (ETSO)										10,200		4234,0		685,0		43186,8		6987,0		O			
0623-0-(-)-(-)										SEAT, PASSENGER F+E (ETSO)										10,200		4234,0		228,0		43186,8		2325,6		O			
6F5332A11111										PANEL, REMOVABLE INSTL										24,760		4442,9		0,0		110007,2		0,0		O			
6F2520F00911										KIT VIP INTERNAL ARRANGEMENT 4PIU3										158,814		4502,2		8,7		715017,5		1374,3		V			
1317-(-)-(-)-(-)										SEAT										24,900		5125,0		572,0		127612,5		14242,8		O			
1317-(-)-(-)-(-)										SEAT										24,900		5125,0		-572,0		127612,5		-14242,8		O			
1317-(-)-(-)-(-)										SEAT										20,500		5125,0		0,0		105062,5		0,0		O			
1317-(-)-(-)-(-)										SEAT										19,980		3870,0		685,0		77322,6		13686,3		O			
1317-(-)-(-)-(-)										SEAT										19,390		3870,0		228,0		75039,3		4420,9		O			
1317-(-)-(-)-(-)										SEAT										19,980		3870,0		-685,0		77322,6		-13686,3		O			
1317-(-)-(-)-(-)										SEAT										19,390		3870,0		-228,0		75039,3		-4420,9		O			
6F2520F01111										KIT 8 SEATS FOLDABLE FACE TO FACE										137,541		4423,2		-5,3		608374,7		-731,7		O			
1021-A-B-10221-QW										ATTENDANT FOLDABLE SEAT										17,000		5165,0		721,0		87805,0		12257,0		O			
1021-A-B-10221-QW										ATTENDANT FOLDABLE SEAT										17,000		5165,0		228,0		87805,0		3876,0		O			
1021-A-B-10221-QW										ATTENDANT FOLDABLE SEAT										17,000		5165,0		-228,0		87805,0		-3876,0		O			
1021-A-B-10221-QW										ATTENDANT FOLDABLE SEAT										17,000		5165,0		-721,0		87805,0		-12257,0		O			
1021-A-B-10221-QW										ATTENDANT FOLDABLE SEAT										17,000		3667,0		610,0		62339,0		10370,0		O			
1021-A-B-10221-QW										ATTENDANT FOLDABLE SEAT										17,000		3667,0		203,0		62339,0		3451,0		O			
1021-A-B-10221-QW										ATTENDANT FOLDABLE SEAT										17,000		3667,0		-203,0		62339,0		-3451,0		O			
1021-A-B-10221-QW										ATTENDANT FOLDABLE SEAT										17,000		3667,0		-610,0		62339,0		-10370,0		O			
6F2520F01411										KIT VIP INTERNAL ARRANGEMENT 3PIU2										174,108		4423,1		7,6		770094,3		1319,2		O			

AW169 – CHART A EQUIPMENT LIST

169F-0840W
Re

For All page of "Chart A"
V = Means installed on the helicopter
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For All page of "Chart A" V = Means installed on the helicopter O = Means NOT installed on the helicopter														RECORD OF CHECKING (DATE AND SIGNATURE)					
MODEL: AW169		REGISTRATION MARKS		S/N 69025						Dec. 13, 2016									
INSTALLATION P/N	ITEM DESCRIPTION	WEIGHT [kg]	LONGITUDINAL ARM [mm]	LATERAL ARM [mm]	LONGITUDINAL MOMENT [kgmm]	LATERAL MOMENT [kgmm]	DELIVERY CONFIGURATION							NOTE					
							In helicopter	Chart C entry	In helicopter	Chart C entry	In helicopter	Chart C entry							
1317-0-0-0-0	SEAT	32,000	5173,0	483,0	165536,0	15456,0	O												
1317-0-0-0-0	SEAT	32,000	5173,0	-483,0	165536,0	-15456,0	O												
1317-0-0-0-0	SEAT	32,000	3819,0	508,0	122208,0	16256,0	O												
1317-0-0-0-0	SEAT	32,000	3819,0	0,0	122208,0	0,0	O												
1317-0-0-0-0	SEAT	32,000	3819,0	-508,0	122208,0	-16256,0	O												
6F2520F01611	KIT 7 SEATS FOLDABLE FACE TO FACE	120,618	4536,9	-6,1	547231,1	-731,5	O												
1021-A-B-10221-0W	ATTENDANT FOLDABLE SEAT	17,000	3667,0	0,0	62339,0	0,0	O												
1021-A-B-10221-0W	ATTENDANT FOLDABLE SEAT	17,000	3667,0	-533,0	62339,0	-9061,0	O												
1021-A-B-10221-0W	ATTENDANT FOLDABLE SEAT	17,000	3667,0	533,0	62339,0	9061,0	O												
1021-A-B-10221-0W	ATTENDANT FOLDABLE SEAT	17,000	5165,0	721,0	87805,0	12257,0	O												
1021-A-B-10221-0W	ATTENDANT FOLDABLE SEAT	17,000	5190,0	229,0	88230,0	3893,0	O												
1021-A-B-10221-0W	ATTENDANT FOLDABLE SEAT	17,000	5190,0	-229,0	88230,0	-3893,0	O												
1021-A-B-10221-0W	ATTENDANT FOLDABLE SEAT	17,000	5165,0	-721,0	87805,0	-12257,0	O												
6F2520F01911	KIT VIP AFT FACING SIDE CABINETS						O												
6F2550F00211	KIT BAGGAGE NET	1,661	7428,2	-49,3	12337,5	-81,8	V												
6F2550F00311	KIT BAGGAGE COMPARTMENT ANCHOR SYSTEM	0,512	7539,8	0,0	3860,4	0,0	V												
6F2560F00111	KIT ELT DEPLOYABLE ADELT						O												
6F2560F00211	KIT ELT DEPLOYABLE (STANDARD SPONSON)	6,206	7484,9	-502,7	46447,9	-3119,2	O												
6F2560F00311	KIT ELT DEPLOYABLE (EXTENDED SPONSON)	6,215	7467,0	-502,6	46407,7	-3123,7	O												
6F2560F00112	KIT ELT	2,903	8087,4	-164,6	23477,7	-477,8	V												
6F2560A00611	ELT COMPLETE PROVISION	0,622	6744,2	-106,9	4194,9	-66,5	O												
6F2560A01211	ELT FULL INSTALLATION	2,281	8453,8	-180,4	19284,9	-411,5	O												

AW169 - CHART A EQUIPMENT LIST

169F-0840W
Re

For All page of "Chart A"
V = Means installed on the helicopter
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MODEL: AW169		REGISTRATION MARKS		S/N 69025						RECORD OF CHECKING (DATE AND SIGNATURE)					
INSTALLATION P/N	ITEM DESCRIPTION	WEIGHT [kg]	LONGITUDINAL ARM [mm]	LATERAL ARM [mm]	LONGITUDINAL MOMENT [kgmm]	LATERAL MOMENT [kgmm]	DELIVERY CONFIGURATION	In helicopter	Chart C entry	In helicopter	Chart C entry	In helicopter	Chart C entry	NOTE	
6F2560F00511	KIT FIRST AID (PILOT SIDE)	1,652	3412,0	782,9	5636,6	1293,4	O								
6F2560F00611	KIT LIFERAFTS CARRY ON	67,180	4118,1	-228,4	276654,0	-15343,9	O								
6F5310A18511	LIFERAFT, STRUCTURAL PROVISION (CARRY ON)	0,518	3809,6	-229,6	1973,4	-118,9	O								
6F2560A02311	LIFERAFT, REMOVABLE PARTS (CARRY ON)	29,000	4091,7	-126,0	118659,3	-3654,0	O								
6F2560F00711	KIT LIFE JACKETS (8 SEATS FACE FWD)	3,264	4586,0	0,0	14968,7	0,0	O								
6F2560F00911	KIT LIFERAFTS ON EXTENDED SPONSON	71,145	6209,5	-1,4	441775,7	-99,1	O								
6F2560A00711	LR ON EXTENDED SPONSON COMPL PROV	2,974	4799,2	32,8	14273,0	97,6	O								
6F2560A04711	LR ON EXD SPONSON, REM PARTS INSTL.	68,137	6271,3	-2,9	427310,8	-196,7	O								
6F2560F01111	KIT LIFE JACKETS (4+3 SEATS)	2,856	4444,0	0,0	12692,1	0,0	O								
6F2560F01211	KIT PILOT LIFE JACKETS	0,946	3354,0	0,3	3172,9	0,3	O								
6F2560F01311	KIT FIRST AID (BULKHEAD COMPATIBLE)	3,355	3159,2	747,9	10599,0	2509,3	V								
6F2560F01411	KIT LIFE JACKETS (REAR SEATS)	0,840	5577,2	0,0	4684,8	0,0	O								
6F2560F01511	LIFE JACKETS INSTL (LH 3RD ROW SEAT)	0,410	5577,0	-224,0	2286,6	-91,8	O								
6F2560F01611	LIFE JACKETS INSTL (RH 3RD ROW SEAT)	0,410	5577,0	224,0	2286,6	91,8	O								
6F2560F01711	KIT LIFERAFT IN COCKPIT	13,016	3363,9	0,0	43785,0	0,0	O								
6F2560A17911	LIFE RAFT COCKPIT, LH REMOVABLE INSTL	6,450	3363,2	-722,4	21693,0	-4659,6	O								
6F2560A18511	LIFE RAFT COCKPIT, RH REMOVABLE INSTL	6,450	3363,2	722,4	21693,0	4659,6	O								
6F5310A31211	LIFE RAFT IN COCKPIT, STRUCTURAL PROV	0,116	3439,8	0,0	399,0	0,0	O								
6F2560F02011	KIT LIFE JACKETS (8 SEATS BACK TO BACK)	3,270	4418,6	0,5	14448,7	1,6	O								
6F2560F00211	KIT EMS STRUCTURAL PROVISION FOR OXYGEN DISTRIBUTION	0,090	3951,3	-330,9	355,6	-29,8	O								
6F2560F00311	KIT EMS STRUCTURAL PROVISION FOR URN CABINET	0,527	5808,1	695,2	3060,9	366,4	O								
6F5310A29811	FURNISHING CABINET STRUCTURAL PROVISION	0,502	5825,0	702,8	2924,2	352,8	O								

AW169 – CHART A EQUIPMENT LIST

169F0840W
Rev

For All page of "Chart A"
V = Means installed on the helicopter
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										RECORD OF CHECKING (DATE AND SIGNATURE)			
										Dec. 13, 2016			
MODEL: AW169		REGISTRATION MARKS		S/N 69025									
INSTALLATION P/N	ITEM DESCRIPTION	WEIGHT [kg]	LONGITUDINAL ARM [mm]	LATERAL ARM [mm]	LONGITUDINAL MOMENT [kgmm]	LATERAL MOMENT [kgmm]	DELIVERY CONFIGURATION				NOTE		
							In helicopter	Chart C entry	In helicopter	Chart C entry		In helicopter	Chart C entry
6F2580F00111	KIT VIP DIAMOND SLIDING	174,170	4912,3	-14,3	855568,6	-2489,9	V						
6F2580F00211	KIT BAGGAGE INTERIOR LINERS	17,590	7529,1	-35,3	132438,0	-621,4	V						
6F2580F00311	KIT VIP CABIN BULKHEAD WITH SOFT CURTAIN	9,480	3509,5	0,6	33270,8	5,8	O						
6F2580F00511	KIT NVIS COCKPIT CABIN SOFT SEPARATION	2,200	3430,8	-8,2	7547,8	-18,0	O						
6F2580F00611	KIT LIGHT SOUNDPROOFING	1,648	5198,3	0,0	8566,8	0,0	O						
6F2580F00711	KIT VIP OPEN BULKHEAD	12,285	3507,7	0,0	43091,6	0,0	O						
6F2580F00911	KIT VIP CABIN BULKHEAD WITH LIMO WINDOW MANUAL	17,238	3509,5	0,6	60496,7	10,6	V						
6F2580A20511	FWD BULKHEAD	16,950	3506,0	0,0	59426,7	0,0	O						
6F5310A12211	VIP CABIN BULKHEAD STRUCT PROV	0,247	3491,6	0,0	861,3	0,0	O						
6F2580F01011	KIT VIP ADDITIONAL SOUNDPROOFING	16,000	4490,0	0,0	71840,0	0,0	O						
6F2580F01111	KIT BAGGAGE COMPARTMENT EXTENSION	7,640	8705,4	-23,2	66509,1	-176,9	O						
6F2580A21711	BAGGAGE, EXTENSION INSTL	6,550	8646,3	-0,2	56633,4	-1,1	O						
6F5310A26111	BAGGAGE, EXTENSION STRUCT. PROV	1,090	9060,2	-161,2	9875,6	-175,7	O						
6F2591F00111	KIT EXTERNAL HOIST GOODRICH	79,259	4123,2	1277,7	326800,6	101266,6	O						
6F2591A00112	RESCUE HOIST GR REMOVABLE PARTS	66,799	4124,8	1398,7	275534,1	93432,3	O						
6F2591A01312	RESCUE HOIST GR FIXED PARTS	1,289	3398,1	434,9	4381,1	560,7	O						
6F2591A01412	RESCUE HOIST GR COMPLETE PROVISION	8,901	4272,8	546,9	38030,6	4867,9	O						
6F5260A01712	RH FOOTSTEP PROTECTION	1,073	4148,4	1202,7	4243,8	1230,3	O						
6F5310A09011	RESCUE HOIST GR EXTERNAL FIXED PARTS	1,242	3697,2	944,2	4591,4	1172,6	O						
6F2591F00111	KIT CARGO HOOK	20,416	5047,6	-47,6	103053,9	-972,5	O						
6F2592A01211	CARGO HOOK REMOVABLE PARTS	16,781	5206,0	-0,6	87364,0	-10,1	O						
6F2592A01512	CARGO HOOK FIXED PARTS	1,889	4512,4	-318,4	8522,4	-601,3	O						

AW169 – CHART A EQUIPMENT LIST

For All page of "Chart A"									
V = Means installed on the helicopter									
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RECORD OF CHECKING (DATE AND SIGNATURE)									
Dec. 13, 2016									
MODEL: AW169									
REGISTRATION MARKS									
S/N 69025									
INSTALLATION P/N	ITEM DESCRIPTION	WEIGHT [kg]	LONGITUDINAL ARM [mm]	LATERAL ARM [mm]	LONGITUDINAL MOMENT [kgmm]	LATERAL MOMENT [kgmm]	DELIVERY CONFIGURATION	In helicopter	NOTE
6F2592A01611	CARGO HOOK COMPLETE PROVISION	1,746	4104,5	-206,8	7167,5	-361,1	O		
6F2810F00211	KIT HINGED FUEL CAP	0,300	6240,0	-855,0	1872,0	-256,5	O		
6F2810F00411	KIT LH CCRR ISO 45	1,612	6242,3	-818,1	10062,5	-1318,8	O		
6F2810F00511	KIT RH CCRR ISO 45	1,612	6242,3	818,1	10062,5	1318,8	O		
6F2910F00111	KIT RIPPLE DAMPENER HYD SYS	4,838	4551,6	28,7	71840,0	0,0	V		
6F2920F00111	KIT EHPS	5,634	4604,9	-577,7	25944,0	-3254,8	O		
6F2920A01411	EHPS ELECTRICAL PROVISION	1,374	5953,6	-363,9	8180,2	-500,0	O		
6F2920A00312	EHPS INSTALLATION	3,280	4133,0	-653,0	13556,2	-2141,8	O		
6F3040F00111	KIT, WINDSCREEN WASH SYSTEM	2,488	1330,7	-9,8	3310,8	-24,4	O		
6F3040A01311	W/SCREEN WASH, COMPLETE PROVISION	0,766	1512,6	-72,7	1158,7	-55,7	O		
6F3040A01411	W/SCREEN WASH, EQUIPMENT INSTALLATION	1,500	1235,1	20,7	1852,7	31,1	O		
6F3130F00111	KIT HUMS	7,655	4999,5	-92,0	38271,2	-704,3	V		
6F3130A01111	HUMS COMPLETE PROVISION	4,210	4902,9	59,2	20641,2	249,2	O		
6F3130A01211	HUMS FIXED PARTS	1,451	7545,6	106,0	10948,7	153,8	O		
6F3200F00311	KIT RETRACTABLE LANDING GEAR SYSTEM	179,191	5039,5	-7,4	903037,5	-1326,0	O		
6F3200F00411	KIT RETRACTABLE LANDING GEAR SYSTEM	178,169	5026,3	-8,1	895529,0	-1436,5	O		
6F3200F00311 + 6F3200F00411	KIT RETRACTABLE LANDING GEAR SYSTEM + LGS, FROM RETRACT TO FIXED RETROMODE	155,681	5039,3	-10,3	784523,0	-1611,0	O		include modification to inhibit the retraction (ref. BT 169-005)
6F3200F00411 + 6F3200F00411	KIT RETRACTABLE LANDING GEAR SYSTEM + LGS, FROM RETRACT TO FIXED RETROMODE	154,659	5039,4	-10,3	779381,6	-1600,4	V		include modification to inhibit the retraction (ref. BT 169-005)
6F3200P00211	SWITCH IMPROV, LANDING GEAR RETROMOD						O		

AW169 - CHART A EQUIPMENT LIST

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Re

For All page of "Chart A"
V = Means installed on the helicopter
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										RECORD OF CHECKING (DATE AND SIGNATURE)			
MODEL: AW169	REGISTRATION MARKS	S/N 69025								Dec. 13, 2016			
INSTALLATION P/N	ITEM DESCRIPTION	WEIGHT [kg]	LONGITUDINAL ARM [mm]	LATERAL ARM [mm]	LONGITUDINAL MOMENT [kgmm]	LATERAL MOMENT [kgmm]	DELIVERY CONFIGURATION	In helicopter	Chart C entry	In helicopter	Chart C entry	In helicopter	Chart C entry
6F3200P00311	RETRACTING ACTUATOR, RETROMOD	1,556	2120,7	61,9	3299,8	96,2	O						
6F3200P00711	LGS, FROM "TMP FIX" TO "RETR ENHANCED" RETROMOD	23,997	4609,0	14,8	110604,1	355,5	V						
6F3200X00132	LANDING GEAR SYSTEM	119,617	5164,1	4,1	617708,6	491,8	O						
6F3200X00133	LANDING GEAR SYSTEM	118,239	5164,0	4,1	610585,3	486,1	O						
6F3272F00111	KIT SOFT TERRAIN SKI	10,940	6406,2	0,0	70085,9	0,0	O						
6F3272A00111	SOFT TERRAIN SKI REMOVABLE PARTS	10,271	6391,8	0,0	65650,3	0,0	O						
6F3310A12911	SOFT TERRAIN SKI STRUCT PROV	0,669	6627,5	0,0	4435,7	0,0	O						
6F3272F00211	KIT BEAR PAWS	16,098	6375,4	0,1	102631,2	2,1	O						
6F3272A02512	BEAR PAWS, REMOVABLE PARTS INSTL	14,976	6368,0	0,1	95366,7	2,1	O						
6F3310A30811	BEAR PAWS, L STRUCT PROV	1,122	6474,6	0,0	7264,5	0,0	O						
6F3300F00111	KIT LIGHT CABIN CONTROL PANEL	1,362	2803,9	301,3	3818,9	410,4	O						
6F3300A00311	LIGHT CABIN CP COMPLETE PROVISION	0,232	3455,3	533,1	801,6	123,7	O						
6F3300A00511	CABIN LIGHT CONTROL PANEL EQUIP INSTL	0,650	3612,0	202,0	2347,8	131,3	O						
6F3310F00111	KIT TORCH LIGHTS IN COCKPIT	0,294	2371,4	0,0	697,2	0,0	O						
6F3320F00211	KIT EMS PATIENT LIGHT	3,844	4589,0	0,6	17640,8	2,2	O						
6F3320A01111	EMS PATIENT LIGHT COMPLETE PROVISION	1,359	4252,5	47,9	5779,9	65,1	O						
6F3340F00111	KIT SEARCHLIGHT TRAKKA	35,799	3928,5	-1141,6	140636,9	-40870,2	O						
6F3340A01211	TRAKKA COMPLETE PROVISION	4,014	4115,5	-319,3	16518,1	-1281,5	O						
6F3340A01411	TRAKKA EQUIPMENT INSTALLATION	6,190	3996,0	-383,7	24735,0	-2375,3	O						

For reference ONLY: Includes Avionic and std fixed sponson.

AW169 – CHART A EQUIPMENT LIST

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For All page of "Chart A"
V = Means installed on the helicopter
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MODEL: AW169		REGISTRATION MARKS		S/N 69025						RECORD OF CHECKING (DATE AND SIGNATURE)					
INSTALLATION P/N	ITEM DESCRIPTION	WEIGHT [kg]	LONGITUDINAL ARM [mm]	LATERAL ARM [mm]	LONGITUDINAL MOMENT [kgmm]	LATERAL MOMENT [kgmm]	DELIVERY CONFIGURATION		NOTE						
										In helicopter	Chart C entry	In helicopter	Chart C entry	In helicopter	Chart C entry
6F3340A01412	TRAKKA EQUIPMENT INSTALLATION	6,190	3996,0	-383,7	24735,0	-2375,3	O								
6F3340A02811	STRUCTUR, REMOVABLE TRAKKA INSTL	24,686	3885,2	-1471,8	95911,1	-36332,8	O								
6F3340F00211	KIT STROBE LIGHT						O								
6F3340F00311	KIT STROBE LIGHT (STANDARD SPONSON)	1,111	6827,5	-118,2	7586,6	-131,3	O								
6F3340F00312	KIT STROBE LIGHT (EXTENDED SPONSON)	1,107	6854,7	-118,7	7586,6	-131,3	O								
6F3340F00411	KIT ADDITIONAL POSITION LIGHT	0,366	3511,2	14,1	1284,3	5,2	O								
6F3340A03711	ADDITIONAL POSITION LIGHT COMPLETE PROVISION	0,081	3402,7	63,3	277,0	5,2	O								
6F3340A03911	ADDITIONAL POSITION LIGHT FULL INSTL	0,284	3542,3	0,0	1007,4	0,0	O								
6F3340F00511	KIT TAIL FLOOD LIGHT	1,101	11663,6	0,1	12841,6	0,1	O								
6F3340A01011	TAIL FLOOD LIGHT COMPLETE PROVISION	0,393	9894,5	130,7	3888,5	51,4	O								
6F3340F00711	KIT HIGH INTENSITY STROBE LIGHT	2,322	6469,7	-451,2	15022,7	-1047,6	O								
6F3340A07111	HILS COMPLETE PROVISION	0,557	5867,4	-356,2	3268,1	-204,0	O								
6F3340A07311	HILS FULL INSTL	1,765	6659,8	-478,0	11754,6	-843,7	O								
6F3350F00111	KIT HEELS	5,039	3850,1	0,0	19400,7	0,0	O								
6F3350A00711	HEELS ELECTRICAL INSTALLATION	2,988	3752,5	0,0	11212,4	0,0	O								
6F5310A23711	KIT HEELS STRUCTURAL PROVISION	2,051	3992,3	0,0	8188,3	0,0	O								
6F3360F00111	KIT NVG LIGHTING CONTROL	0,060	2901,0	-192,0	174,1	-11,5	O								
6F3440F00111	KIT 2ND RAD ALT	4,367	8407,3	-216,1	36714,7	-943,7	V								
6F3441F00111	KIT WEATHER RADAR RTA-4112	9,740	1132,2	6,8	11027,6	66,2	O								
6F3441A00311	WXR ELECTRICAL PROVISION	2,643	1644,7	19,7	4346,9	52,1	V								
6F3441A00411	WXR EQUIPMENT INSTALLATION	7,080	941,0	2,0	6662,3	14,2	O								
6F3450F00111	KIT TCAS II	12,716	2175,0	334,0	36714,7	-943,7	V								

AW169 – CHART A EQUIPMENT LIST

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MODEL: AW169		REGISTRATION MARKS		S/N 69025						 Dec. 13, 2016								
INSTALLATION P/N	ITEM DESCRIPTION	WEIGHT [kg]	LONGITUDINAL ARM [mm]	LATERAL ARM [mm]	LONGITUDINAL MOMENT [kgmm]	LATERAL MOMENT [kgmm]	DELIVERY CONFIGURATION						NOTE					
							In helicopter	Chart C entry	In helicopter	Chart C entry	In helicopter	Chart C entry						
6F3450A00811	TCAS II COMPLETE PROVISION	4,476	2351,7	193,6	10928,9	-341,0	O											
6F3450A00211	TCAS II EQUIPMENT INSTALLATION	8,240	2079,0	410,2	875,4	-9,6	O											
6F3450A00212	TCAS II EQUIPMENT INSTALLATION	8,240	2079,0	410,2	799,9	-9,6	O											
6F3450F00211	KIT 2ND GPS	3,579	6719,6	-152,4	24049,4	-545,4	V											
6F3450F00411	KIT 2ND TRANSPONDER	8,047	6174,1	-3,6	36714,7	-943,7	O											
6F3450A01211	2ND TRANSPONDER COMPLETE PROVISION	3,791	5569,3	114,1	10928,9	-341,0	O											
6F3450A01311	2ND TRANSPONDER EQUIPMENT INSTALLATION	4,257	6712,7	-108,5	875,4	-9,6	O											
6F3450F00511	KIT 3RD GPS AND 2 WAY SPLITTER	0,714	8198,8	-457,3	5854,0	-326,5	O											
6F3450A01511	3RD GPS ANT ELECTRICAL PROVISION	0,315	7926,0	403,6	2496,7	-127,1	O											
6F3450A01611	3RD GPS ANT INSTL	0,155	10296,9	-119,0	1596,0	-18,4	O											
6F3450A01711	2 WAY GPS SPLITTER INSTALLATION	0,138	6743,2	-832,9	930,6	-114,9	O											
6F5310A25911	3RD GPS AND PLUTTER STRUCT PROVISION	0,106	7836,8	-622,4	830,7	-66,0	O											
6F3460F00111	KIT DMAP	1,375	1654,9	-71,8	2275,5	-98,7	V											
6F3460A00111	DMAP ELECTRICAL PROVISION	1,115	1727,4	-88,7	1926,1	-98,9	O											
6F3460A00211	DMAP EQUIPMENT INSTALLATION	0,050	1344,0	-120,0	67,2	-6,0	O											
6F4620F00111	KIT AMIMC FULL	1,965	1426,2	-10,3	2802,5	-20,2	V											
6F4410F00111	KIT MULTIPURPOSE CONTROL PANEL	1,054	3602,6	-366,5	3797,1	-386,3	O											
6F4410A00111	MP CONTROL PANEL COMPLETE PROVISION	0,678	3642,4	-439,5	2469,6	-298,0	O											
6F4410A00211	MP CONTROL PANEL EQUIP INSTL	0,376	3530,7	-234,9	1327,6	-88,3	O											
6F5212F00111	KIT HANDLES AND RAIL LH SIDE DOOR	2,204	4333,4	-936,1	9551,5	-2063,2	O											
6F5212F00211	KIT HANDLES AND RAIL RH SIDE DOOR	2,204	4333,4	936,1	9551,5	2063,2	O											
6F5213F00111	KIT DOOR LOCK PASSENGERS DOORS	1,017	5327,8	0,0	5419,7	0,0	O											

AW169 - CHART A EQUIPMENT LIST

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RECORD OF CHECKING (DATE AND SIGNATURE)												
MODEL: AW169		REGISTRATION MARKS		S/N 69025				Dec. 13, 2016				
INSTALLATION P/N	ITEM DESCRIPTION	WEIGHT [kg]	LONGITUDINAL ARM [mm]	LATERAL ARM [mm]	LONGITUDINAL MOMENT [kgmm]	LATERAL MOMENT [kgmm]	DELIVERY CONFIGURATION					NOTE
							In helicopter	Chart C entry	In helicopter	Chart C entry		
6F5230F0011	KIT BAGGAGE STEP SCUFF PROTECTION	0,088	7351,4	-714,7	646,9	-62,9	V					
6F5230F0021	KIT BAGGAGE DOOR RAIN GUTTER	0,120	7362,0	-664,4	883,4	-79,7	O					
6F5240F0011	KIT UPPER DECK ACCESSIBILITY RH INSTL	4,767	5492,1	984,1	26180,1	4691,0	V					
6F5260F0012	KIT MAIN FOOTSTEP	3,791	4045,6	-0,9	15336,9	-3,4	O					
6F5310A11411	MAIN FOOTSTEP STRUCTURAL PROVISION	0,252	2763,2	-13,8	696,3	-3,5	O					
6F5310A12611	FOOTSTEP-CABIN STRUCTURAL PROVISION	0,090	4459,0	0,0	401,3	0,0	O					
6F5260F0021	KIT FOOTSTEP PILOT	1,298	3044,5	0,0	3951,8	0,0	O					
6F5306F0131	STRUCTURAL PROVISION FOR PILOT FOOTSTEP	0,278	2871,600	0,000	798,305	0,000	O					
6F5260F0021	KIT FOOTSTEP PILOT	1,332	3027,4	0,0	4032,8	0,0	V					
6F5310A13711	STRUCTURAL PROVISION FOR PILOT FOOTSTEP	0,318	2840,2	0,0	903,5	0,0	O					
6F5260F0031	KIT ELECTRIC PAX FOOTSTEP	57,957	4402,8	-0,2	255175,7	-9,7	V					
6F5260A13611	LH EL PAX FOOTSTEP FIXED PARTS	20,394	4398,7	-694,1	89707,0	-14155,7	O					
6F5260A13711	RH EL PAX FOOTSTEP FIXED PARTS	20,394	4398,1	683,7	89693,7	13943,3	O					
6F5260A02211	EL PAX FOOTSTEP COMPLETE PROVISION	6,615	4423,5	30,8	29259,6	203,4	O					
6F5280F00311	KIT EXTENDED SPONSON	18,166	6129,4	19,0	111347,2	345,7	O					
6F5326F0011	KIT INTERSEAT CONSOLE EXTENSION	1,050	3206,0	-87,3	3366,3	-91,7	O					
6F5332F0011	KIT SUBFLOOR SEALING	0,638	4326,0	0,0	2760,0	0,0	V					
6F5332F0021	KIT EMS MACHINED FLOOR	64,552	4371,0	11,2	282158,0	723,7	O					
6F5332F0031	KIT EMS MACHINED FLOOR (AEROLITE)	48,609	4393,4	-12,3	213555,7	-598,7	O					
6F5333F0011	KIT TIE DOWN RING	5,681	4672,0	-10,2	26543,7	-58,1	O					
6F5333A10911	TIE DOWN RING COMPLETE PROVISION	2,784	4631,5	-21,4	12895,1	-59,5	O					
6F5333A14111	TIE DOWN RING REMOVABLE PART INSTL	2,897	4710,9	0,5	13648,7	1,4	O					

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Dec. 13, 2016									
MODEL: AW169									
REGISTRATION MARKS									
S/N 69025									
INSTALLATION P/N	ITEM DESCRIPTION	WEIGHT [kg]	LONGITUDINAL ARM [mm]	LATERAL ARM [mm]	LONGITUDINAL MOMENT [kgmm]	LATERAL MOMENT [kgmm]	DELIVERY CONFIGURATION		NOTE
							In helicopter	Chart C entry	
6F5333F00211	KIT CEILING TRACKS	3,459	4373,4	12,8	15125,5	44,4	O		
6F5333A11711	CEILING TRACKS COMPLETE PROVISION	0,474	4356,0	-12,5	2063,0	-5,9	O		
6F5333A11811	CEILING TRACKS REMOVABLE PARTS INSTL	2,985	4376,1	16,8	13062,5	50,3	O		
6F5620F00111	PORTHOLE, AFT KIT	0,256	5806,3	0,0	1486,4	0,0	V		
6F5620F00311	KIT VIP DOUBLE GLAZED PORTHOLES	3,198	5806,4	0,0	18569,0	0,0	O		
6F5620A01611	DOUBLE GLAZED PORTHOLES, INSTL	1,516	5806,5	958,5	8802,7	-1453,1	O		
6F5620V00701	DOUBLE GLAZED PORTHOLES COMPLETE	1,516	5806,5	958,5	8802,7	1453,1	O		
6F5630F00111	KIT STORM WINDOW COPILOT, LH	0,286	3043,4	-991,2	870,4	-283,5	V		
6F5630F00311	KIT VIP DOUBLE GLAZED WINDOWS-SLIDING DOOR	13,504	4475,0	0,0	60429,9	0,0	O		
6F5610A09411	DOUBLE GLAZED WINDOWS SLIDING DOORS INSTL	6,752	4475,5	-1018,5	30218,3	-6876,8	O		
6F5630V00101	DOUBLE GLAZED WINDOWS SLIDING DOORS COMPLETE	6,752	4474,5	1018,5	30211,6	6876,8	O		
6F5630F00411	KIT SLIDING AFT PAX WINDOW	4,859	4871,1	0,1	23667,3	0,4	O		
6F6200F00111	KIT BEANIE MAIN ROTOR	4,208	5021,3	0,0	21129,6	0,0	V		
6F6350F00111	KIT ROTOR BRAKE	14,522	5119,2	-1,8	74341,0	-26,1	V		
6F6350A00111	ROTOR BRAKE ELECTRICAL PROVISION	2,556	3754,5	0,0	9596,5	0,0	O		
6F6350A00311	ROTOR BRAKE REMOVABLE PARTS	3,100	5676,0	0,0	17595,6	0,0	O		
6F7160F00111	KIT ENGINE AIR PARTICLES SEPARATOR	20,221	6167,6	1,9	124714,4	38,3	O		
6F7113A07311	KIT FAPS, COWLING STRUCTURAL PROVISION	0,060	5802,0	788,0	348,1	47,3	O		
6F7113A07811	KIT FAPS, COWLING STRUCTURAL PROVISION	0,060	5802,0	-788,0	348,1	-47,3	O		
6F7160A11011	FAPS REMOVABLE PARTS	19,291	6187,3	2,1	119360,1	40,0	O		
6F7160A015011	KIT FAPS STRUCTURAL PROVISION	0,040	5857,0	0,0	234,3	0,0	O		
6F9360F00111	KIT OBSTACLE PROXIMITY LIDAR SYS (OPTS) (EDCU CONTROL)	15,385	5869,9	219,6	90309,8	3378,4	O		

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MODEL: AW169		REGISTRATION MARKS		S/N 69025				Dec. 13, 2016											
INSTALLATION P/N		ITEM DESCRIPTION		WEIGHT [kg]		LONGITUDINAL ARM [mm]		LATERAL ARM [mm]		LONGITUDINAL MOMENT [kgmm]		LATERAL MOMENT [kgmm]		NOTE					
6F9360A00211		OPLS EQUIPMENT INSTALLATION		5,371		6689,5		418,7		35927,3		2248,9		O					
6F9360A00111		OPLS COMPLETE PROVISION		5,504		5614,5		204,7		30902,2		1126,9		O					
6F9360A00411		OPLS EXTERNAL EQUIPMENT INSTALLATION		4,501		5204,7		0,6		23424,1		2,5		O					
6F9540F00111		KIT COMPLETE CABLE CUTTER PROTECTION		7,874		2593,0		65,3		20417,3		513,8		O					
6F9540F00211		KIT UPPER CABLE CUTTER PROTECTION		5,841		3084,0		0,7		18014,5		4,0		O					
6F9540F00311		KIT LOWER CABLE CUTTER PROTECTION		2,033		1182,0		250,8		2402,8		509,8		O					
6F9560F00111		KIT EMERGENCY FLOATS		79,783		5753,1		-1,1		458999,6		-87,8		O					
6F9560A00411		EFS COMPLETE PROVISION		11,291		4740,8		-3,2		53530,0		-36,1		O					
6F9560A00611		EFS, REMOVABLE PARTS		72,388		5935,6		0,0		429664,8		-1,1		O					
6F9560A02611		EFS FIXED PARTS		1,092		3540,7		-43,0		3866,5		-46,9		O					
6F9750F00111		KIT EVS MAXVIZ1500 CAMERA		3,530		1388,7		285,7		4902,6		1008,5		V					
6F9750A00311		IR CAMERA IMAX VIZ COMPLETE PROVISION		0,570		1620,9		81,3		924,7		46,4		O					
6F9750A00411		CAMERA, IMAX VIZ IR FAIRING PROV.		1,135		1243,0		368,0		1410,8		417,7		O					
6F9750A00412		IR CAMERA IMAX VIZ REMOVABLE PARTS		1,135		1243,0		368,0		1410,8		417,7		O					
6F9750F00211		KIT EXTERNAL VIDEO CAMERA		1,632		9116,1		-171,2		14878,1		-279,4		O					
6F9750A00611		EXTERNAL VIDEO CAMERA COMPLETE PROVISION		1,002		8429,5		-154,9		8449,7		-155,3		O					
6F9750A00711		EXTERNAL VIDEO CAMERA EQUIPMENT INSTL		0,380		12177,0		2,0		4627,3		-0,8		O					
6F9770F00111		KIT CARGO HOOK CAMERAS		2,685		4097,2		580,2		11000,8		1557,8		O					
6F9770A00211		CARGO HOOK CAMERAS FIXED PARTS		0,650		4270,5		723,5		2775,8		470,3		O					
6F9770A00311		CARGO HOOK CAMERAS COMPLETE PROVISION		0,875		3837,6		354,6		3357,3		310,3		O					
6F9770A00411		CARGO HOOK CAMERAS REMOVABLE PARTS		1,160		4196,0		670,0		4867,6		777,3		O					