



REPUBLICA ARGENTINA  
ESTADO MAYOR CONJUNTO DE LAS FF.AA  
DIRECCION GENERAL DE AERONAVEGABILIDAD MILITAR CONJUNTA

**LISTA DE CAPACIDADES**

**Organización de Mantenimiento Aeronáutico de la Defensa:**

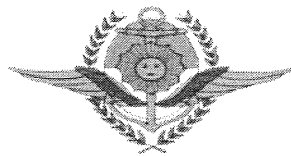
La clasificación establecida en el Certificado de Habilitación Número: **OMAD-076** está limitada a los alcances que se detallan a continuación:

Nº	DESCRIPCION	MODELO/NUMERO DE PARTE	FABRICANTE	ALCANCE
1	External fuel tank, left	8AT-6102-200; 8TB.6102-700; 8AMT.6102-400	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-2-3-4-5-6
2	External fuel tank, left	8AT-6102-400; 8MT-6108-800	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-2-3-4-5-6
3	External fuel tank, left	8AT-6102-400; 8MB-6102-400	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-2-3-4-5-6
4	External fuel tank, right	8AT-6102-100; 8TB.6102.100; 8MB-6102-500	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-2-3-4-5-6
5	External fuel tank, right	8AT-6102-500; 8MT.6102-700; 8AMT.6102-500; 171- 6104-500	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-2-3-4-5-6
6	Additional fuel tank	8AT-6117-000; 8MT-6117-100	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-2-3-4-5-6
7	External additional fuel tanks, (right, left)	VDB.6130.200	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-2-3-4-5-6
8	Stabilizer	8AT-3100-00	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-2-3-4-5-6
9	Tail boom	8AMT-0500-00	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-2-3-4-5-6
10	Pylon	8AMT-0600-000; VDB.6130.100-01/02	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-2-3-4-5-6
11	Feeding tank	8AT-6101-00, 8AMT-6101-00, 8AT-6116-70	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-2-3-4-5-6
12	Main rotor hub	8-1930-000 cep 02	MIL/Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
13	Main rotor blades	8AT-2710-000	MIL/Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
14	Tail rotor blades	8-3904-000	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
15	Tail rotor	246-3901-000 cep 01	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
16	Tail rotor	246-3904-000	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
17	Tail rotor blades	246-3925-00	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
18	Communicator	BC-34-1	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
19	HF Radio set	Ядро-1А (1Г) (1Ж), (1И)	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
20	VHF Radio set	Баклан -20(5)	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
21	BAKLAN Radio Transceiver	Баклан-20	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
22	BAKLAN Radio Control Panel	Блок 4	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
23		P-852	MIL /Kazan Helicopter Plant	1-5-6

FECHA DE VENCIMIENTO: 29 de Noviembre de 2026.

REVISIÓN Nº 000 – 04 de Octubre de 2022.

FORM. ATAD 8000-4/3M



**REPUBLICA ARGENTINA**  
**ESTADO MAYOR CONJUNTO DE LAS FF.AA**  
**DIRECCION GENERAL DE AERONAVEGABILIDAD MILITAR CONJUNTA** **Organización de**  
**Mantenimiento Aeronáutico de la Defensa:**

N°	DESCRIPCION	MODELO/NUMERO DE PARTE	FABRICANTE	ALCANCE
	Receiver		/Ulan Ude Aviation Plant	
24	Intercommunication system	СПУ-7	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
25	Command radio set	P-863	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
26	Voice warning system	PI-65Б	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
27	Intercommunication equipment	П-510	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
28	Equipo información	АЛМАЗ-УП	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
29	Marco	PM-355Г	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
30	Automatic direction finder	АРК-9	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
31	Automatic direction finder	ЯАРК-У2	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
32	Automatic direction finder	АРК-УД	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
33	Low altitude radio altimeter	A-036	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
34	Automatic direction finder	АРК-19	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
35	Horizonte	АГБ-96Д(Р)	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
36	Radio compass	АРК-15М	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
37	Transponder	КТ-76С	BENDIX/KING	1-5-6
38	Navegation Global Position System - GPS	GNS-430	GARMIN	1-5-6
39	Radio altimeter	A-037	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
40	Doppler sensor	ДИСС-15	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
41	Doppler sensor	ДИСС-32-(90, 90А)	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
42	Unit 6201-9	6201-9	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
43	Unit 020M	020M	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
44	Weather radar	8A813K(Ц)	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
45	Ice detector	СО-121ВМ	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
46	Device	Л166В1А	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
47	Radar	Осьминог ПС-32	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
48	Short-range radio navigation system	A-340	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
49	Unit	81	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
50	Horizont	АГК-77-15	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
51	Detector	МЧ – 64 Б, В	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6



**REPUBLICA ARGENTINA**  
**ESTADO MAYOR CONJUNTO DE LAS FF.AA**  
**DIRECCION GENERAL DE AERONAVEGABILIDAD MILITAR CONJUNTA** Organización de  
**Mantenimiento Aeronáutico de la Defensa:**

N°	DESCRIPCION	MODELO/NUMERO DE PARTE	FABRICANTE	ALCANCE
52	Article	6201- 32 - 2	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
53	Aircraft transponder	CO-72M, 70	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
54	Autopilot	AP-34BE ser 2	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
55	Flight data recorder	БУР-1-2В	AVIATECH	1-5-6
56	Tachometer equipment	КТА-5	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
57	Air speed indicator	УС-450К 2 серия	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
58	Two-pointer altimeter	ВД-10-ВК	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
59	Variometer	ВР-10МК, 4 серия	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
60	Compass	Ки-13к	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
61	Indicator	УГР-4Ук3 серия	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
62	Clock	АЧС-1М	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
63	Accelerometer	АДП-3	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
64	Acceleration indicator	УП-3	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
65	G-switch	ДП-3	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
66	Pressure switch	МСТВ-1.2	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
67	Air speed indicator	ДВС-24	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
68	IAS indicator	УС-350	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
69	Helicopter parts position indicator	ИП-11-23	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
70	Variometer	ВАР-30МК 4серия	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
71	Comparator and limit roll unit	БСПК-1	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
72	Convertidor	СПО-9	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
73	Tachometer equipment	КТА-5	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
74	Air speed indicator	УС-450К 2 серия	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
75	Two-pointer altimeter	ВД-10-ВК	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
76	Variometer	ВР-10МК, 4 серия	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
77	Compass	Ки-13к	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
78	Indicator	УГР-4Ук3 серия	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
79	Clock	АЧС-1М	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
80	Accelerometer	АДП-3	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6

FECHA DE VENCIMIENTO: 29 de Noviembre de 2026.

REVISIÓN N° 000 – 04 de Octubre de 2022.

FORM. ATAD 8000-4/3M



**REPUBLICA ARGENTINA**  
**ESTADO MAYOR CONJUNTO DE LAS FF.AA**  
**DIRECCION GENERAL DE AERONAVEGABILIDAD MILITAR CONJUNTA** **Organización de**  
**Mantenimiento Aeronáutico de la Defensa:**

N°	DESCRIPCION	MODELO/NUMERO DE PARTE	FABRICANTE	ALCANCE
81	Acceleration indicator	УП-3	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
82	G-switch	ДП-3	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
83	Pressure switch	МСТВ-1.2	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
84	Air speed indicator	ДВС-24	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
85	IAS indicator	УС-350	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
86	Helicopter parts position indicator	ИП-11-23	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
87	Variometer	ВАР-30МК 4серия	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
88	Comparator and limit roll unit	БСПК-1	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
89	Convertidor	СПО-9	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
90	Convertidor	ПТС-800БМ (АМ)	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
91	Transformador	ТС310С04Б	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
92	Generator	ГТ40ПЧ8Б(В)	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
93	Meter	ИТК-5	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
94	Indicator	Ук-68А, В	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
95	Indicator	УШВ-1	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
96	Turn electric indicator	ЭУП-53К	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
97	Tachometer indicator	ИТЭ-2	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
98	Initial converter	Д-2М	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
99	Three-point electric indicator from ЭМИ-ЗПИ set	УИЗ-3 (3к)	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
100	Thermocouple thermometer	ТСТ-282С	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
101	Thermocouple	Т-82к	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
102	One-pointer electric indicator	УИ1-3к	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
103	Tachometer indicator	ИТЭ-1	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
104	Initial converter	Д-1М	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
105	Three-point electric indicator from ЭМИ-ЗПИ set	УИЗ-6 (6к)	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
106	Flux detector from ЭМИ-ЗПИ set	ИД-8	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
107	Receiver from ЭМИ-ЗПИ set	П-1 (П-1Тр)	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
108	Meter	ТУЭ-48	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6

FECHA DE VENCIMIENTO: 29 de Noviembre de 2026.

REVISIÓN N° 000 – 04 de Octubre de 2022.

FORM. ATAD 8000-4/3M



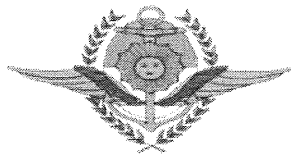
**REPUBLICA ARGENTINA**  
**ESTADO MAYOR CONJUNTO DE LAS FF.AA**  
**DIRECCION GENERAL DE AERONAVEGABILIDAD MILITAR CONJUNTA** Organización de  
**Mantenimiento Aeronáutico de la Defensa:**

N°	DESCRIPCION	MODELO/NUMERO DE PARTE	FABRICANTE	ALCANCE
109	Movable parts position indicator	ИП-21-15	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
110	Selsyn pick-up	ДС-11	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
111	Kerosene electric meter	СКЭС-2027Б	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
112	Pick-up (external tank, right)	СКЭС-2027Б	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
113	Pick-up (external tank, left)	СКЭС-2027Б	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
114	Pick-up (feeding tank)	СКЭС-2027Б	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
115	Pick-up (additional tank)	СКЭС-2027Б	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
116	Pick-up simulator (additional tank)	ИДП1	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
117	Indicator (kerosene meter set)	СКЭС-2027Б	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
118	Switch (kerosene meter set)	П-8У	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
119	Pressure switch	СД-29А	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
120	One-pointer indicator	УИ-1-100к	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
121	Flux pressure transmitter	ИД-100	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
122	Heat-resistant pressure switch	МСТ-25А	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
123	Heat-resistant pressure switch	МСТ-35А	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
124	Heat-resistant pressure switch	МСТ-30А	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
125	Ammeter	А-1К	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
126	Voltmeter	В-1	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
127	Ammeter	АФ-1-150	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
128	Voltmeter	ВФ-0.4-250	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
129	Thermometer	ТВ-45к, комплект 1	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
130	Meter (TB-19 set)	ТВ-1	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
131	Temperature bulb (TB-19 set)	П-9Т	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
132	Range and speed indicator (Ka-32S)	ИДС-1	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
133	Astrocompass (Ka-32S)	АК-59П	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
134	Indicator	ИТЭ-2Т	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
135	Indicator	ИТЭ-1Т	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
136	Initial converter	Д-1М	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
137	Three-point electric indicator	УИЗ-3К	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6

FECHA DE VENCIMIENTO: 29 de Noviembre de 2026.

REVISIÓN N° 000 – 04 de Octubre de 2022.

FORM. ATAD 8000-4/3M



**REPUBLICA ARGENTINA**  
**ESTADO MAYOR CONJUNTO DE LAS FF.AA**  
**DIRECCION GENERAL DE AERONAVEGABILIDAD MILITAR CONJUNTA** **Organización de**  
**Mantenimiento Aeronáutico de la Defensa:**

N°	DESCRIPCION	MODELO/NUMERO DE PARTE	FABRICANTE	ALCANCE
138	Flux detector, compact	ИМД-8	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
139	Flux detector	ИД-8	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
140	Engine pressure ratio indicator	ИР-117В	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
141	Vibration monitoring equipment	ИВ-500Е	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
142	Dual meter equipment	2ИА-6	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
143	Gauge (thermocouple thermometer)	ТУЭ-48	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
144	Oil (gear box) pressure indicator	УИ1-8	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
145	Pressure transmitter	ИД-8	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
146	Pressure switch	МСТВ-1.3	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
147	Resistance thermometer	ИС164Б-2	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
148	Vertical-scale indicator, unified	И2П-8, И1П-100, И2П-100, И1П-240	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
149	Pressure Gauge	НТМ-400	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
150	Signals Distributor	1186-А сеп.4	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
151	Vertical-scale indicator, unified	ИТ1П-50/150, ИТ2П-50/150, ИТ2П-60/180	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
152	Vertical-scale indicator, unified	ИТ2П-50/150	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
153	One-point electric indicator	УИ-1-8К	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
154	Flux detector	ИД-40	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
155	Flux detector	ИД-240	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
156	Pressure transmitter	ИД-100	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
157	Pressure indicator	СД-16А	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
158	Pressure switch, heat resistant	МСТВ-16А	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
159	Pressure switch, heat resistant	МСТВ-55	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
160	One-point electric indicator	УИ-1-40К	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
161	Floating fuel gauge	ТПР1-10В(А)	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
162	Pressure indicator	СД-3ТУ	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
163	Pressure indicator	СД-29А	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
164	Electromechanical altimeter	УВИД-3015К-2	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
165	Amplifier	БУ-1	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
166	Altimeter	ВМФ-50	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6

FECHA DE VENCIMIENTO: 29 de Noviembre de 2026.

REVISIÓN N° 000 – 04 de Octubre de 2022.

FORM. ATAD 8000-4/3M



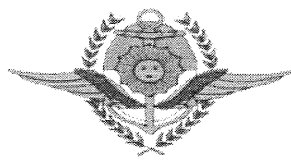
**REPUBLICA ARGENTINA**  
**ESTADO MAYOR CONJUNTO DE LAS FF.AA**  
**DIRECCION GENERAL DE AERONAVEGABILIDAD MILITAR CONJUNTA** Organización de  
**Mantenimiento Aeronáutico de la Defensa:**

N°	DESCRIPCION	MODELO/NUMERO DE PARTE	FABRICANTE	ALCANCE
167	Ammeter	AF-1-150, AF-1-200	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
168	Ammeter	A-2	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
169	Voltmeter	ВФ-0.4	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
170	Gauge (thermocouple thermometer)	ТВ-1	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
171	Temperature bulb	П-9Т	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
172	Temperature switch	5747Т	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
173	Fire warning system	ССП-2А2 серия	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
174	Draft meter	ИТ-6000, УИТ-6000	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
175	Sensor (ИТ-600 set)	ДИТ-500	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
176	Pressure gauge	МА-250 (М)	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
177	Flight data recorder	БУР-1-2В	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
178	Altitude indicator	ДВ-15МВ 2 серия	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
179	Selsyn pick-up	ДС-11Г	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
180	Fuel box	Блок 2621	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
181	Electrical Thermometer	ТСТ-2	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
182	Artificial horizon	АГБ-3К3серия	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
183	Compass system	ГМК-1А	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
184	Flux detector of compass system ГМК-1А set	ИД-3	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
185	Compensator from compass system ГМК-1А set	КМ-8	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
186	Synchronizer from compass system ГМК-1А set	АС-1	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
187	Control panel from compass system ГМК-1А set	ПУ-26	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
188	ГМК-1Г Control Panel	ПУ-27	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
189	ГМК-1Г Coupling Unit	БС-1	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
190	Gyro unit from compass system ГМК-1А	ГА-6	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
191	Correction switch	ВК-53Э-РВ	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
192	Correction switch	ВК-53РШ	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
193	Small-Size Vertical Gyro	МГВ-1СУ8	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6

FECHA DE VENCIMIENTO: 29 de Noviembre de 2026.

REVISIÓN N° 000 – 04 de Octubre de 2022.

FORM. ATAD 8000-4/3M



**REPUBLICA ARGENTINA**  
**ESTADO MAYOR CONJUNTO DE LAS FF.AA**  
**DIRECCION GENERAL DE AERONAVEGABILIDAD MILITAR CONJUNTA** Organización de  
**Mantenimiento Aeronáutico de la Defensa:**

N°	DESCRIPCION	MODELO/NUMERO DE PARTE	FABRICANTE	ALCANCE
194	Damping Gyro Unit	БДГ-252	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
195	Central Control Panel	ЦПУ-252М	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
196	Attitude Director Indicator	ПКП-77	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
197	Horizontal Situation Indicator	ПНП-72-15, ПНП-72-4М	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
198	Cable Position Sensor	ДПТ-УГ	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
199	DOC Feedback Sensor	6С2.553.009	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
200	Blind landing instrument	ПСП-48У	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
201	Artificial horizon	АГР-74В-10 2 серия	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
202	Correction switch	ВК-53ЭРВ	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
203	Course system	Гребень-2	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
204	Gyro Unit	Га-8	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
205	Correction	КМ-2	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
206	Amplifiers Unit with RA-6 Frame	БУ-12 сер.2	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
207	Directional gyroscope (Ka-32S)	ГПК-52	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
208	Course angle controller	ЗПУ-24	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
209	Control unit	6С2.390.000	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
210	Acceleration sensor	6С2.390.002ПС	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
211	Navigation instrument amplifier unit	БУНПП-В 1 серия 1479 В ПС	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
212	IAS indicator	ДАС	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
213	Regulation block electric	БРН 120 Т5А	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
214	Marco	Р 355 Г	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
215	Transformer block electric	ВТТ40ВТ	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
216	Autopilot	АП-346 2 серия	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
217	Control panel	6С2.390.007-2	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
218	Control unit	6С2.399.000	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
219	Acceleration sensor	6С2.553.002ПС	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
220	Roll-rate pick up	1209Г	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
221	Angularvelocitysensor	1209К	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
222	Angularvelocitysensor	1209Е	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6

FECHA DE VENCIMIENTO: 29 de Noviembre de 2026.

REVISIÓN Nº 000 – 04 de Octubre de 2022.

FORM. ATAD 8000-4/3M





REPUBLICA ARGENTINA  
ESTADO MAYOR CONJUNTO DE LAS FF.AA  
DIRECCION GENERAL DE AERONAVEGABILIDAD MILITAR CONJUNTA Organización de  
Mantenimiento Aeronáutico de la Defensa:

N°	DESCRIPCION	MODELO/NUMERO DE PARTE	FABRICANTE	ALCANCE
223	Trimindicator	ИН-4	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
224	Altitude corrector	КВ-11	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
225	Ready signal unit	БСГ	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
226	IAS controller	КЗСП	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
227	Filter unit	БФ-34	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
228	Attitude monitor	БКК-18	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
229	Integrated flight system	ПКВ-252-П	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
230	Altitude controller	КЗВ-0-15	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
231	Amplifier	УТК-5	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
232	Gas temperature meter	ИТГ-1	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
233	Vibration monitoring equipment	ИВ-500А 2 серия	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
234	Electronic unit	БЭ-9А 2 серия	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
235	Matching device	УсС-6 2 серия	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
236	Dual temperature meter	2УТ-6К	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
237	Dual electronic amplifier	2УЭ-6Б 2 серия	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
238	Adapter	ПК-6	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
239	Vibration monitoring equipment	ИВ-500Е 2 серия	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
240	Electronic unit from ИВ-500Е set	БЭ-9Е 2 серия	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
241	Matching device from ИВ-500Е set	УсС-6 2 серия	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
242	Piezoelectric impact detector from ИВ-500Е – 2 серия set	МВ-03-1	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
243	Engine pressure ratio indicator	ИР-117М	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
244	Altitude corrector	ДВК	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
245	Rate indicator from ИР-117М set	УР-117М	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
246	Radio altimeter	РВ-3	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
247	Antennas (РВ-3)	АР-В8	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
248	020 unit	5-ОМ	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
249	Unit "020" control panel	Блок No.8	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
250	81 unit	Блок No.30	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6

FECHA DE VENCIMIENTO: 29 de Noviembre de 2026.

REVISIÓN N° 000 – 04 de Octubre de 2022.

FORM. ATAD 8000-4/3M



**REPUBLICA ARGENTINA**  
**ESTADO MAYOR CONJUNTO DE LAS FF.AA**  
**DIRECCION GENERAL DE AERONAVEGABILIDAD MILITAR CONJUNTA** Organización de  
**Mantenimiento Aeronáutico de la Defensa:**

N°	DESCRIPCION	MODELO/NUMERO DE PARTE	FABRICANTE	ALCANCE
251	A-037 radio altimeter transceiver	A-037-1B	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
252	A-037 radio altimeter indicator	A-034-4-17	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
253	A-037 radio altimeter antennas	A-037-2	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
254	Signalization system	CAC 4-1 (-9; -24)	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
255	Block	БСГО-400	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
256	Block control cren	БКК-18	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
257	Signalizer electric	СНП-1	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
258	Cockpit Voice Recorder	MC-61	AVIATECH	1-5-6
259	Cockpit Voice Recorder	П-503Б	AVIATECH	1-5-6
260	Main gearbox	BP-14	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
261	Tail gearbox	246-1517-000, 8M1517-000	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
262	Intermediate gearbox	8A-1515-000, 8M-1515-000	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
263	Tail shaft	8A-1516-000	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
264	Eje cardánico del ventilador	8A-6314-00	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
265	Swashplate	8-1950-000	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
266	Vibration damper	8AMT-1250-00	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
267	Shut-off valve	633630 (A)	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
268	Shut-off valve	633600 (A)	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
269	Filters unit	8A-6104-50	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
270	Drain tank	8AT-6100-028, 8AT-7610-810	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
271	Drain valve	601100	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
272	Drain valve	600400M	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
273	Check valve	8AT-6100-600, 140-6100-100	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
274	Check valve	8AT-6100-125	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
275	Adapter with valve	8AT-6100-150	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
276	Float valve	766300A-1T	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
277	Oil tank, right	8AT-6201-100-001	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
278	Oil tank, left	8AT-6201-100-002	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
279	Distributive tank, right	8AT-6200-245-003	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6

FECHA DE VENCIMIENTO: 29 de Noviembre de 2026.  
REVISIÓN N° 000 – 04 de Octubre de 2022.

FORM. ATAD 8000-4/3M



**REPUBLICA ARGENTINA**  
**ESTADO MAYOR CONJUNTO DE LAS FF.AA**  
**DIRECCION GENERAL DE AERONAVEGABILIDAD MILITAR CONJUNTA** Organización de  
**Mantenimiento Aeronáutico de la Defensa:**

N°	DESCRIPCION	MODELO/NUMERO DE PARTE	FABRICANTE	ALCANCE
280	Distributive tank, left	8AT-6200-245-005	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
281	Oil-air cooler	2281B	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
282	Drain valve	636700A, 8AT-6200-240, 8AT-6200-540	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
283	Hydraulic accumulator	15-5303-10/2	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
284	Hydraulic accumulator	8A-5301-370/1	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
285	Panel hydraulic	8 AMT-5301-00	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
286	Hydraulic accumulator	8A-5301-370/2	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
287	Metering valve	ГА-172-00-2Т	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
288	Metering valve	ГА-172-00-3Т	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
289	Hydraulic filter	ФГ-11БН	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
290	Hydraulic tank	8A-5302-00	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
291	Check valve	OK-10A,Б	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
292	Suction valve	1890A-3Т	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
293	Discharge valve	1925A-1Т	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
294	Hydraulic booster	РА-60Б	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
295	Hydraulic booster	КАУ-30Б	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
296	Automatic relief valve	ГА-77Б	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
297	Gear pump	НШ-39М, 1	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
298	Filter	8Д2.966.017-2, 2.6201.025, 00400-А	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
299	Charging valve	800600-1	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
300	Pneumatically-controlled reducing valve	УП-03/2	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
301	Pressure switch	АД-50	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
302	Oxygen pressure reducer	У-139А, ПУ-7	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
303	Air cleaner	723900-4АТ	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
304	Air cleaner	723900-6АТ	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
305	Check valve	998А-4	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
306	Airborne charging valve	3509С50	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
307	Gravity filter	5565-10, ФГ-9900	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
308	Low pressure valve	623700-3	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6

FECHA DE VENCIMIENTO: 29 de Noviembre de 2026.

REVISIÓN N° 000 – 04 de Octubre de 2022.

FORM. ATAD 8000-4/3M



**REPUBLICA ARGENTINA**  
**ESTADO MAYOR CONJUNTO DE LAS FF.AA**  
**DIRECCION GENERAL DE AERONAVEGABILIDAD MILITAR CONJUNTA** Organización de  
**Mantenimiento Aeronáutico de la Defensa:**

N°	DESCRIPCION	MODELO/NUMERO DE PARTE	FABRICANTE	ALCANCE
309	Pneumatic panel	8AT-5600-250	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
310	Bracket with control levers	8A-6502-090	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
311	Assembled bracket	8A-6502-120-1,2	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
312	Main rotor brake control lever	8-5801-00	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
313	Manual control mast	8A-5101-00-3	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
314	Manual control mast	8A-5101-00-5	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
315	Foot control	8A-5201-00-1 правый	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
316	Foot control	8A-5201-00-2 левый	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
317	Load feel unit	8A-5400-120-3	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
318	Load feel unit	8A-5400-120-5	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
319	Collective pitch control lever shaft	8A-5901-90	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
320	Rotor brake	56-1400-00	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
321	Engines shaft	8A-5913-40	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
322	Collective pitch, lateral, longitudinal control unit	8A-5103-220	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
323	Collective pitch control lever	8A-5901-130, левый	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
324	Collective pitch control lever	8A-5901-140, правый	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
325	Shaft	8A-5913-70	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
326	Hand fire extinguisher	OY-2	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
327	Carbon dioxide fire extinguisher	OY-5,8, OY-2A,	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
328	Fixed carbon dioxide fire extinguisher	OCY-5	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
329	Main LG shock strut	8A-4101-00Б	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
330	Nose LG shock strut	8A-4201-00A	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
331	Main rotor brake control lever	8-5801-00	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
332	Manual control mast	8A-5101-00-3	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
333	Manual control mast	8A-5101-00-5	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
334	Foot control	8A-5201-00-1 правый	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
335	Foot control	8A-5201-00-2 левый	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
336	Load feel unit	8A-5400-120-3	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
337	Load feel unit	8A-5400-120-5	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6

FECHA DE VENCIMIENTO: 29 de Noviembre de 2026.

REVISIÓN N° 000 – 04 de Octubre de 2022.

FORM. ATAD 8000-4/3M



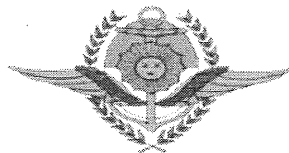
**REPUBLICA ARGENTINA**  
**ESTADO MAYOR CONJUNTO DE LAS FF.AA**  
**DIRECCION GENERAL DE AERONAVEGABILIDAD MILITAR CONJUNTA** Organización de  
**Mantenimiento Aeronáutico de la Defensa:**

N°	DESCRIPCION	MODELO/NUMERO DE PARTE	FABRICANTE	ALCANCE
338	Collective pitch control lever shaft	8A-5901-90	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
339	Rotor brake	56-1400-00	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
340	Engines shaft	8A-5913-40	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
341	Collective pitch, lateral, longitudinal control unit	8A-5103-220	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
342	Collective pitch control lever	8A-5901-130, левый	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
343	Collective pitch control lever	8A-5901-140, правый	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
344	Shaft	8A-5913-70	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
345	Hand fire extinguisher	OY-2	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
346	Carbon dioxide fire extinguisher	OY-5,8, OY-2A,	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
347	Fixed carbon dioxide fire extinguisher	OCY-5	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
348	Main LG shock strut	8A-4101-00Б	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
349	Nose LG shock strut	8A-4201-00A	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
350	Tail bumper shock strut	8A-4701-00	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
351	Tail bumper shock strut	B-24-4301-100,7	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
352	Stabilizer	8AT-3100-00	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
353	Wheel (595x185)	K2116	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
354	Brake wheel	KT-97/3	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
355	Nose gear Wheel (480X200)	K-392A	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
356	Main gear Wheel	KT-96 A-2	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
357	External sling	8AT-9600-700	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
358	External sling	8AT-9600-00	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
359	Hoist boom	8AT-9650-00	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
360	Pitot static system	ПВД-6М	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
361	Pressure pick-up	ПМ-10МР	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
362	Pressure instrumentation complex	ИКД27ДА-220-780	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
363	Receiver	П-77	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
364	Pressure transmitter	ИД-3	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
365	IAS indicator	ДАС; ДПСМ-1	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
366	Drain valve	601100M	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6

FECHA DE VENCIMIENTO: 29 de Noviembre de 2026.

REVISIÓN N° 000 – 04 de Octubre de 2022.

FORM. ATAD 8000-4/3M



**REPUBLICA ARGENTINA**  
**ESTADO MAYOR CONJUNTO DE LAS FF.AA**  
**DIRECCION GENERAL DE AERONAVEGABILIDAD MILITAR CONJUNTA** **Organización de**  
**Mantenimiento Aeronáutico de la Defensa:**

N°	DESCRIPCION	MODELO/NUMERO DE PARTE	FABRICANTE	ALCANCE
367	Fuel filter	11 Tφ 30 CM	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
368	Oil tank, right	140-6201-200-001	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
369	Oil tank, left	140-6201-200-002	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
370	Oil-air cooler	5349 T	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
371	Drain valve	636.700	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
372	Charging valve	800600	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
373	Stop control hydraulic cylinder	8AT-5103-550	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
374	Compressor	AK-50T, T (M)	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
375	Pneumatically-controlled reducing valve	УПО 3/2M	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
376	Oxygen pressure reducer	УП 25-2	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
377	Pneumatic system check valve	636100M	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
378	Charging valve	800600A	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
379	Dust protection device	ПЗУ	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
380	Fire extinguisher	У-1-4-4, ОУ-2, ВП-7400-200	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
381	Air-oil cooler (main GB grease system)	5351T	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
382	Nose LG shock strut	8A-4201-00A	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
383	Main LG shock strut	8A-4101-00Б	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
384	Tail bumper shock strut	8A-4701-00	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
385	Tail bumper shock strut	B-24-4301-100-7	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
386	Collective pitch control lever	8MT-5901-100	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
387	Collective pitch control lever	184-5901-130	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
388	Collective pitch control lever	140-5901-140	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
389	Engines shaft	8A-5901-40	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
390	Shaft	8A-5913-70	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
391	Main rotor brake control lever	8-5801-00	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
392	Bracket with control levers	140-6502-90	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
393	Bracket (assembly)	140-6502-120	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
394	Casing (assembly)	140-6502-10	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
395	Hydraulic tank, main and stand-by	500.5320.0200.000	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6

FECHA DE VENCIMIENTO: 29 de Noviembre de 2026.

REVISIÓN Nº 000 – 04 de Octubre de 2022.

FORM. ATAD 8000-4/3M



**REPUBLICA ARGENTINA**  
**ESTADO MAYOR CONJUNTO DE LAS FF.AA**  
**DIRECCION GENERAL DE AERONAVEGABILIDAD MILITAR CONJUNTA** Organización de  
**Mantenimiento Aeronáutico de la Defensa:**

N°	DESCRIPCION	MODELO/NUMERO DE PARTE	FABRICANTE	ALCANCE
396	Hydraulic tank, stand-by	500.5320.0500.000	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
397	Vacuum valve	500.5320.0300.00	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
398	Fine filter	500.5320.0240.000.0.280	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
399	Hydraulic booster	500.5320.0750.000	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
400	Oxygen pressure reducer	УГ-87/1-2	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
401	Hydraulic filter	8Д2.966.016-2	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
402	Hydraulic gear box	ГА-213	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
403	Metering valve	ГА-215	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
404	Hydraulic switch	УГ-146	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
405	Hydraulic lock	ГА-113Г	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
406	Relief valve	РД-22	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
407	Air reducing valve	PB-04	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
408	Metering valve	ГА-173-00	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
409	Check valve	H5810-270-3	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
410	Air cleaner	HBΦ-12-1	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
411	Filter dehumidifier	500.5320.0700.000	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
412	Pneumatic pump	300.5310.0150.000	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
413	Check valve	OK-6A, 500.6170.0130.000	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
414	Hydraulic actuator cylinder	500.7710.0400.000	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
415	Hinge	500.5310.0480.000	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
416	Deceleration valve	OCT 111152-73	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
417	Pressure control valve	1925A-1T	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
418	Inlet valve	1890A-3T	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
419	Hand pump	HP-01/1; HP-01IOA	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
420	Hydraulic panel	500.5320.0850.000	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
421	Hydraulic filter	8Д2.966.015-2	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
422	Hydraulic lock	ГА-113Г	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
423	Three-position solenoid valve	ГА-163T/16	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
424	Check valve	OK-8A	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6

FECHA DE VENCIMIENTO: 29 de Noviembre de 2026.

REVISIÓN N° 000 – 04 de Octubre de 2022.

FORM. ATAD 8000-4/3M



**REPUBLICA ARGENTINA**  
**ESTADO MAYOR CONJUNTO DE LAS FF.AA**  
**DIRECCION GENERAL DE AERONAVEGABILIDAD MILITAR CONJUNTA** Organización de  
**Mantenimiento Aeronáutico de la Defensa:**

Nº	DESCRIPCION	MODELO/NUMERO DE PARTE	FABRICANTE	ALCANCE
425	Throttle	500.5320-00/0.000	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
426	Clamps	6096A-12-10-10	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
427	Container with adapter	2-20-1	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
428	Check valve	998A-4	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
429	Check valves unit	500.6100.0120.000	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
430	Check valves unit	500.6100.0150.000	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
431	Check valves unit	500.6100.0440.000	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
432	Check valves unit	500.6100.0450.000	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
433	Air separator tank	500.6100.5700.000	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
434	Drain tank	500.6100.0270.000	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
435	Check valve	500.6100.0010.000	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
436	Check valve	500.6100.0020.000	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
437	Check valve	500.6100.0130.000	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
438	Check valve	500.6100.1190.000	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
439	Check valve	500.6100.1200.000	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
440	Check valve	501.6100.0530.000	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
441	Floating valve	500.6150.0170.000	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
442	Floating valve	500.6150.0170.003	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
443	Floating valve	500.6150.0170.009	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
444	Floating valve	500.6150.0170.011	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
445	Floating valve	500.6180.0010.000	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
446	Floating valve	500.6190.0010.000	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
447	Floating valve	500.6190.0010.003	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
448	Floating valve	500.6190.0010.005	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
449	Shut-off valve	768600MA	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
450	Drain valve	500.6111.0500.000	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
451	Pump section	500.6150.5500.000	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
452	Pump section	500.6170.0100.000	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
453	Main LG shock strut	Д2.4101-0, 330.4101-0	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6

FECHA DE VENCIMIENTO: 29 de Noviembre de 2026.  
REVISIÓN N° 000 – 04 de Octubre de 2022.

FORM. ATAD 8000-4/3M





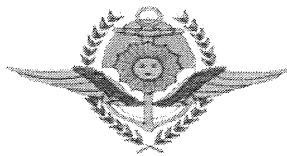
**REPUBLICA ARGENTINA**  
**ESTADO MAYOR CONJUNTO DE LAS FF.AA**  
**DIRECCION GENERAL DE AERONAVEGABILIDAD MILITAR CONJUNTA** Organización de  
**Mantenimiento Aeronáutico de la Defensa:**

N°	DESCRIPCION	MODELO/NUMERO DE PARTE	FABRICANTE	ALCANCE
454	Nose LG shock strut	Д2.4201-0, 330.4201-0	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
455	Fuel tank No.6, rigid front	500.6170.0100.00	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
456	Fuel tank No.6, rigid rear	500.6170.0100.002	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
457	Fuel tank No.1, bag-type, left	500.6151.0000.001	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
458	Fuel tank No.1, bag-type, right	500.6151.0000.002	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
459	Fuel tank No.2, bag-type, left	500.6152.0000.001	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
460	Fuel tank No.2, bag-type, right	500.6152.002	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
461	Fuel tank No.3, bag-type, left	500.6153.0000.001	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
462	Fuel tank No.3, bag-type, right	500.6153.0000.002	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
463	Fuel tank No.4, bag-type, left	500.6154.0000.001	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
464	Fuel tank No.4, bag-type, right	500.6154.0000.002	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
465	Fuel tank No.5, bag-type, left	500.6190.0100.002	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
466	Fuel tank No.5, bag-type, right	500.6190.0100.001	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
467	Non Spill Coupler	991AT-1	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
468	Preservation connection	1703A, T, 2-0OCT1- 10167-71	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
469	Single-point fueling connection	500.6100.1220.000	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
470	Oil tank with expansion vessel, left	500.6220.0100.002	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
471	Oil tank with expansion vessel, right	500.6220.0100.001	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
472	Air-oil cooler (2 units)	5350T	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
473	Air-oil cooler (2 units)	2404A	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
474	Drain valve (4 units)	600400M	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
475	Drain valve (4 units)	600500A	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
476	Check valve	500.6200.0400.000	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
477	Fuel tank No.3, bag-type, left	500.6153.0000.001	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
478	Fuel tank No.3, bag- type, right	500.6153.0000.002	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
479	Fuel tank No.4, bag-type, left	500.6154.0000.001	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
480	Fuel tank No.4, bag-type, right	500.6154.0000.002	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
481	Fuel tank No.5, bag-type, left	500.6155.0000.001	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
482	Fuel tank No.5, bag-type, right	500.6155.0000.002	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6

FECHA DE VENCIMIENTO: 29 de Noviembre de 2026.

REVISIÓN N° 000 – 04 de Octubre de 2022.

FORM. ATAD 8000-4/3M



**REPUBLICA ARGENTINA**  
**ESTADO MAYOR CONJUNTO DE LAS FF.AA**  
**DIRECCION GENERAL DE AERONAVEGABILIDAD MILITAR CONJUNTA** **Organización de**  
**Mantenimiento Aeronáutico de la Defensa:**

N°	DESCRIPCION	MODELO/NUMERO DE PARTE	FABRICANTE	ALCANCE
483	Fuel filter	11TΦ30CM	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
484	Preservation connection	1703A	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
485	Single-point fueling connection	500.6100.1220.000	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
486	Oil tank with expansion vessel, left	500.6220.0100.002	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
487	Oil tank with expansion vessel, right	500.6220.0100.001	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
488	Check valve	500.6200.0400.000, 500.6200.0390.000,	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
489	Vibration adsorbed	8 AT-1250-00	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
490	Vibration adsorbed	8 AMT-1250-00	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
491	Vibration absorber	8AT-1280-100	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
492	Vibration absorber	8MT-1250-100	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
493	Intermediate gear box	8A-1515-000	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
494	Tail gear box	8AT-1720-000	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
495	Tail gear box	8AT-1730-000	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
496	Tail gear box	246-1517-000	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
497	Tail shaft	8A-1516-000	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
498	Tail shaft	РШ-1600-00	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
499	Swash plate assembly	8-1940-000	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
500	Swash plate assembly	8-1950-000	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
501	Cardan shaft	8A-6314-00	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
502	Servo	KAY-115	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
503	Servo	KAY-115 AM	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
504	Damper	Д2Б-4205-0	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
505	Float	Д2Б-4500-50А	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
506	Bottle	9Г5.887.051, 9Г5.887.050	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
507	Passenger Seat	8АП.7509.5100	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-2-3-4-5-6
508	Jib	8AT.9650.300	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-2-3-4-5-6
509	Troops Seat	8AT.9420.100	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-2-3-4-5-6
510	Troops Seat	56.7511.430.002	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-2-3-4-5-6
511	Troops Seat	8TB.9420.430.001	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-2-3-4-5-6

FECHA DE VENCIMIENTO: 29 de Noviembre de 2026.

REVISIÓN N° 000 – 04 de Octubre de 2022.

FORM. ATAD 8000-4/3M



**REPUBLICA ARGENTINA**  
**ESTADO MAYOR CONJUNTO DE LAS FF.AA**  
**DIRECCION GENERAL DE AERONAVEGABILIDAD MILITAR CONJUNTA** Organización de  
**Mantenimiento Aeronáutico de la Defensa:**

N°	DESCRIPCION	MODELO/NUMERO DE PARTE	FABRICANTE	ALCANCE
512	Troops Seat	56.7511.420.002	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-2-3-4-5-6
513	Troops Seat	8AT.9420.110.001	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-2-3-4-5-6
514	Troops Seat	56.7511.420.002	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-2-3-4-5-6
515	Troops Seat	8TB.9420.430.002	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-2-3-4-5-6
516	Troops Seat	8AT.9420.110.002	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-2-3-4-5-6
517	Troops Seat	8AT.9420.070	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-2-3-4-5-6
518	Passenger Seat	8АП.7509.6500	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-2-3-4-5-6
519	Equipment of MI-8PS Helicopter	8АПС.0010.5000	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-2-3-4-5-6
520	Sanitary Facilities	8AT.9500.000	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-2-3-4-5-6
521	Pilot Seat	8AT.7530.000, 8MT.7530.000	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-2-3-4-5-6
522	Flight Engineer Seat	8AT.7502.020, 8AMT.7502.020	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-2-3-4-5-6
523	Flight Attendant Seat	8АП.7508.000	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-2-3-4-5-6
524	Main Gearbox Mount	8A.0800.000	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
525	Main Gearbox Mount	140.0800.000	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
526	Lateral Control Rod	8A.5102.005.003	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
527	Lateral Control Rod	8A.5102.015	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
528	Lateral Control Rod	8A.5102.020.007	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
529	Lateral Control Rod	8AT.5102.030	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
530	Lateral Control Rod	8AT.5102.035.003	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
531	Lateral Control Rod	8AT.5102.040	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
532	Lateral Control Rod	8AT.5102.050	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
533	Lateral Control Rod	8AT.5102.055	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
534	Lateral Control Rod	8AT.5102.150.009	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
535	Lateral Control Rod	8AT.5104.340.005	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
536	Longitudinal Control Rod	8A.5102.005.005, 8A.5102.005.007,8A.5102. 005.009	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
537	Longitudinal Control Rod	8A.5102.020.003	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
538	Longitudinal Control Rod	8AT.5102.020.005	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
539	Longitudinal Control Rod	8AT.5102.045	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6

FECHA DE VENCIMIENTO: 29 de Noviembre de 2026.

REVISIÓN N° 000 – 04 de Octubre de 2022.

FORM. ATAD 8000-4/3M



**REPUBLICA ARGENTINA**  
**ESTADO MAYOR CONJUNTO DE LAS FF.AA**  
**DIRECCION GENERAL DE AERONAVEGABILIDAD MILITAR CONJUNTA** **Organización de**  
**Mantenimiento Aeronáutico de la Defensa:**

N°	DESCRIPCION	MODELO/NUMERO DE PARTE	FABRICANTE	ALCANCE
540	Longitudinal Control Rod	8AT.5102.075	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
541	Longitudinal Control Rod	8AT.5102.080	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
542	Longitudinal Control Rod	8AT.5102.150.003, 8AT.5102.150.011	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
543	Longitudinal Control Rod	8AT.5104.340.003,8AT.51 04.340.007	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
544	Collective Pitch Control Rod	8AT.5202.005.005	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
545	Collective Pitch Control Rod	8AT.5102.025.007	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
546	Collective Pitch Control Rod	8AT.5102.150.007, 8AT.5102.090.007, 8AT.5102.120.007	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
547	Yaw Direction Control Rod	8AT.5102.025.005	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
548	Yaw Direction Control Rod	8A.5202.005.003	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
549	Yaw Direction Control Rod	8A.5202.010	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
550	Yaw Direction Control Rod	8AT.5102.035.005	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
551	Yaw Direction Control Rod	140.5220.120, 140.5220.070	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
552	Yaw Direction Control Rod	8A.5200.140	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
553	Gas and Left Engine rpm Readjustment Control Rod	8AT.5912.005	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
554	Gas and Left Engine rpm Readjustment Control Rod	8AT.5912.025.003	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
555	Gas and Left Engine rpm Readjustment Control Rod	8A.5912.030	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
556	Gas and Left Engine rpm Readjustment Control Rod	8AT.5912.025.005	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
557	Gas and Left Engine rpm Readjustment Control Rod	8AT.5912.025.007	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
558	Gas and Left Engine rpm Readjustment Control Rod	140.5912.010	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
559	Gas and Left Engine rpm Readjustment Control Rod	140.5912.080.003	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
560	Gas and Left Engine rpm Readjustment Control Rod	140.5912.080.005	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
561	Gas and Right Engine rpm Readjustment Control Rod	8A.5912.045	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
562	Gas and Right Engine rpm Readjustment Control Rod	8AT.5912.025.009	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6

FECHA DE VENCIMIENTO: 29 de Noviembre de 2026.

REVISIÓN N° 000 – 04 de Octubre de 2022.

FORM. ATAD 8000-4/3M



**REPUBLICA ARGENTINA**  
**ESTADO MAYOR CONJUNTO DE LAS FF.AA**  
**DIRECCION GENERAL DE AERONAVEGABILIDAD MILITAR CONJUNTA** Organización de  
**Mantenimiento Aeronáutico de la Defensa:**

N°	DESCRIPCION	MODELO/NUMERO DE PARTE	FABRICANTE	ALCANCE
563	Gas and Right Engine rpm Control Rod	8A.5912.015	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
564	Gas and Left Engine rpm Control Rod	140.5912.080.005	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
565	Engines Shutdown Control Rod	140-6502-230, 8A.6502.800	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
566	Left Manual Control Column	8A.5101.000.003	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
567	Right Manual Control Column	8A.5101.000.005	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
568	Rack	8A.5103.380	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
569	Rack	140.5103.390, 8A.5103.390	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
570	Rack	140.5100.500, 8AT.5103.700	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
571	Rack	8A.5103.330	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
572	Integral Control Unit	184.5103.220, 8A.5103.220	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
573	Rack of Hydraulic Boosters Mounting	8A.5104.305	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
574	Hydraulic Boosters Mounting Supports	8A.5104.225.001, 8A.5104.225.002, 8A.5104.220.001, 8A.5104.220.002, 8A.5104.225	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
575	Yaw Direction Control Sector	184.5104.030, 8A.5200.130	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
576	Longitudinal Control Crank	8MT.5104.210, 8A.5104.330	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
577	Lateral Control Crank	8A.5104.335	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
578	Pedal Control Crank	184.5104.020, 8A.5200.135	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
579	Hydraulic Stop Cylinder Mounting Body	8AT.5103.551	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
580	Chock for frame No.16	140.5210.000, 8A.5200.010	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
581	Cable Track Chocks	8.5200.001	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
582	Directional Control Rack with Rollers at Frame No.2 of the Tail Boom	140.5210.140, 140.5210.150, 8A.5200.060, 8A.5200.070	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
583	Yaw Direction Control Chain	Пр15.875-2300(2275) TY-2-5200-02	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
584	Yaw Direction Control Cable	140.5200.110.047, 140.5200.110.049, 140.5200.110.051, 140.5200.110.053, 8A.5200.110.003, 8A.5200.110.005, 8A.5200.110.015, 8A.5200.110.017, 8A.5200.110.019, 8A.5200.110.021, 8A.5200.110.023, 8A.5200.110.025	MIL/Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6

FECHA DE VENCIMIENTO: 29 de Noviembre de 2026.

REVISIÓN N° 000 – 04 de Octubre de 2022.

FORM. ATAD 8000-4/3M



**REPUBLICA ARGENTINA**  
**ESTADO MAYOR CONJUNTO DE LAS FF.AA**  
**DIRECCION GENERAL DE AERONAVEGABILIDAD MILITAR CONJUNTA** Organización de  
**Mantenimiento Aeronáutico de la Defensa:**

N°	DESCRIPCION	MODELO/NUMERO DE PARTE	FABRICANTE	ALCANCE
585	Movable Stop Mechanism Assembly.	140.5220.080	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
586	Yaw Direction Control Rack at frame No.10	140.5210.030, 8A.5200.050	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
587	Chock at the tail gearbox with rack	8A.5200.120	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
588	Longitudinal Control Unit	500.5030.0230.000	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
589	Lateral Control Unit	500.5030.0290.000	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
590	Rack Assembly	500.5030.0120.000	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
591	Main Rotor Brake Drum	500.1540.0010.000,500.15 40.0001.000	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
592	Rack	500.5930.0050.000	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
593	Rack	500.5930.0160.000	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
594	Rack	500.5930.0120.000	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
595	Spring Mechanism Assembly with tip	500.5930.0350.000,500.59 30.0460.000, 500.5930.5350.000	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
596	Rack with Rollers	500.5930.0162.000	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
597	Rack Assembly	500.5930.0410.000	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
598	Rack with Rollers	500.5930.0280.000	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
599	Rack with Rollers	500.5930.0020.000	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
600	Rack with Rollers	500.5930.0030.000	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
601	Rack with Rollers	500.5930.0210.000	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
602	Rack with Rollers	500.5930.0680.000	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
603	Rack Assembly	500.5040.0030.000	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
604	Rack	500.5040.0280.000	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
605	Rack	500.5040.0180.000, 500.5040.0190.000	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
606	Rack with Cranks	500.5050.0005.000	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
607	Rack with Crank	500.5050.0060.001, 500.5050.0060.002	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
608	Pressure Seal	500.5030.0010.000	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
609	Rack	500.5020.0020.000	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
610	Rack	500.5020.0010.000	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
611	Rack	500.5010.0020.000	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
612	Collective Pitch Lever	519.5923.0000.000, 500.5922.0000.000	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6

FECHA DE VENCIMIENTO: 29 de Noviembre de 2026.  
REVISIÓN N° 000 – 04 de Octubre de 2022.

FORM. ATAD 8000-4/3M



**REPUBLICA ARGENTINA**  
**ESTADO MAYOR CONJUNTO DE LAS FF.AA**  
**DIRECCION GENERAL DE AERONAVEGABILIDAD MILITAR CONJUNTA** Organización de  
**Mantenimiento Aeronáutico de la Defensa:**

N°	DESCRIPCION	MODELO/NUMERO DE PARTE	FABRICANTE	ALCANCE
613	Right Cyclic Pitch Control Stick	519.5101.0000.000	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
614	Left Cyclic Pitch Control Stick	500.5101.0000.000	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
615	Rack	519.5101.0030.000	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
616	Right Pedals	519.5201.0000.000	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
617	Left Pedals	500.5201.0000.000	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
618	Crank	500.5201.0040.000	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
619	Crank	500.5201.0050.000	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
620	Crank and Rack Assembly	500.5211.0004.000, 500.5211.0030.000	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
621	Rack Assembly	519.5210.0020.000	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
622	Rack Assembly	519.5210.0030.000	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
623	ЭМТ ПО Crank	500.5112.5010.000	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
624	ЭМТ ПР Crank	500.5111.0010.000	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
625	Sector	500.5111.0005.000, 500.5111.0010.003	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
626	ЭМТ ПУ Crank	500.5211.0010.000	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
627	ПР Spring Mechanism	500.5111.0040.000	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
628	ПО Spring Mechanism	500.5112.0040.000	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
629	ПУ Spring Mechanism	500.5211.0040.000	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
630	Parking Brake Lever	500.5501.0010.000	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
631	Rack Assembly	500.5101.0008.000	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
632	Rack Assembly	519.5101.0008.000	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
633	Rod	1ДЛ.500.5930.0440.000	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
634	Rod	2ДЛ.500.5930.0470.000	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
635	Rod	СП.500.5930.0510.000	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
636	Rod	СЛ.500.5930.0530.004	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
637	Rod	2ДЛ.500.5930.0530.003	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
638	Rod	Д.500.5930.3530.000	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
639	Rod	500.5930.5070.000	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
640	Rod	ИУПР.500.5101.0050.003	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
641	Rod	ИПР.500.5101.0050.005	MIL /Kazan Helicopter Plant	1-4-5-6

FECHA DE VENCIMIENTO: 29 de Noviembre de 2026.

REVISIÓN N° 000 – 04 de Octubre de 2022.

FORM. ATAD 8000-4/3M



REPUBLICA ARGENTINA  
ESTADO MAYOR CONJUNTO DE LAS FF.AA  
DIRECCION GENERAL DE AERONAVEGABILIDAD MILITAR CONJUNTA Organización de  
Mantenimiento Aeronáutico de la Defensa:

N°	DESCRIPCION	MODELO/NUMERO DE PARTE	FABRICANTE	ALCANCE
			/Ulan Ude Aviation Plant	
642	Rod	УПР-2.6347А-13-28.1,5.94Ю	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
643	Rod	2ПР.6371А.12.1,5.505Ю	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
644	Rod	3ПР.6348А-13.28.1,5.915Ю	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
645	Rod	4ПР.500.5020.5040.005	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
646	Rod	5ПР.500.5030.0170.009	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
647	Rod	6ПР.500.6371А-12.25.1,5.76Ю	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
648	Rod	7ПР.500.5030.0150.003	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
649	Rod	УПО.519.5101.0060.000	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
650	Rod	УПО-2.6379А-11.28.1,5.872Ю	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
651	Rod	2ПО.6371А.12.22.1,5.497Ю	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
652	Rod	3ПО.6348А.13.28.1,5.915Ю	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
653	Rod	4ПО.500.5020.5040.007	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
654	Rod	5ПО.500.5030.0170.005	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
655	Rod	6ПО.6371А.12.22.1,5.762Ю	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
656	Rod	7ПО.500.5030.0150.005	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
657	Rod	УПУ.519.5210.0010.003	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
658	Rod	УПУ.519.5210.0010.005	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
659	Rod	ИПУ.6371А.12.22.1,5.665Ю	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
660	Rod	2ПУПУ.6347А.13.25.1,5.794Ю	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
661	Rod	2ПУ.6371А.12.20.1,5.495Ю	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
662	Rod	500.5211.0021.000 in assy with 500.5211.0022.000	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
663	Rod	3ПУ.6348.13.25.1,5.920Ю	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
664	Rod	4ПУ.500.5020.5040.003	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
665	Rod	5ПУ.500.5030.0170.007	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
666	Rod	6ПУ.6371А.12.25.1,5.755Ю	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
667	Rod	7ПУ.500.5030.0150.007	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
668	Rod	20Ш.500.5020.5040.009	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
669	Rod	30Ш.500.5030.0170.003	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6

FECHA DE VENCIMIENTO: 29 de Noviembre de 2026.

REVISIÓN N° 000 – 04 de Octubre de 2022.

FORM. ATAD 8000-4/3M





**REPUBLICA ARGENTINA**  
**ESTADO MAYOR CONJUNTO DE LAS FF.AA**  
**DIRECCION GENERAL DE AERONAVEGABILIDAD MILITAR CONJUNTA** Organización de  
**Mantenimiento Aeronáutico de la Defensa:**

N°	DESCRIPCION	MODELO/NUMERO DE PARTE	FABRICANTE	ALCANCE
670	Rod	40Ш.6371А. 12.25.1,5.755 Ю	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
671	Rod	50Ш.500.5030.0160.000	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
672	Rod	IPП.500.5040.0010.000	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
673	Rod	2PП.500.5040.0310.000	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
674	Rod	3PП.6371А. 12.25.1,5.1115 Ю	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
675	Rod	4PП.6367А. 11.25.1,5.1155 Ю	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
676	Rod	5PП.6371А. 12.25.1,5.962 Ю	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
677	Rod	6PП.6367А. 11.25.1,5.1120 Ю	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
678	Rod	7PП.6371А. 12.25.1,5.1125 Ю	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
679	Rod	8PП.6379А. 11.25.1,5.1232 Ю	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
680	Rod	9PП.6379А. 11.25.1,5.1123 Ю	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
681	Rod	10PП.6371А. 12.20.1,5.425 Ю	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
682	Plate Assembly	500.5930.1031.000,500.5930.1040.000	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
683	Plate Assembly	500.5930.5320.000,500.5930.5323.000	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
684	Plate Assembly	500.5930.5330.000,500.5930.5333.000	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
685	Plate Assembly	500.5930.5310.000,500.5930.5313.000	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
686	Track Assembly	500.5930.0001.000,500.5930.0002.000	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
687	Rod and Control Rod Assembly	500.5030.0420.000,500.5030.0621.000	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
688	Rod and Control Rod Assembly	500.5030.0430.000,500.5030.0621.000	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
689	Rack Assembly	500.5030.0410.000	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
690	Rod and Control Rod Assembly	500.5030.0410.011,500.5030.0601.000	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
691	Rod and Control Rod Assembly	500.5020.0115.000,500.5020.5112.000	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
692	«Тестер У-3» SensorsRod	500.5930.0990.009 стягой 500.5930.0980.000	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
693	Fire Extinguisher	1-3-3 (OP-1)	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
694	Fire Extinguisher	2-20-1	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
695	Hydraulic actuator	8-1930-700У/А	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
696	Hydraulic cylinder	140-5913-60	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
697	Inverter valves	OK4А, OK8-00-2, OK12А, OK13А, OK16А, OK18А,	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6

FECHA DE VENCIMIENTO: 29 de Noviembre de 2026.

REVISIÓN N° 000 – 04 de Octubre de 2022.

FORM. ATAD 8000-4/3M



REPUBLICA ARGENTINA  
ESTADO MAYOR CONJUNTO DE LAS FF.AA  
DIRECCION GENERAL DE AERONAVEGABILIDAD MILITAR CONJUNTA Organización de  
Mantenimiento Aeronáutico de la Defensa:

N°	DESCRIPCION	MODELO/NUMERO DE PARTE	FABRICANTE	ALCANCE
		OK20A		
698	Fuel feeding tank	8MT-6101-00, 8TB-6101-500, 8AMT-6101-00	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
699	Portatil fire extinguisher	OP1-1,0-20-30	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
700	Clock	ДГ-64	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
701	Clock	BT-ДГ6	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
702	Internal cargo supports with cargo hook system	8MTB5.9636.010	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
703	Internal cargo supports	8AT-9620-00	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
704	Left pedals	8MT.5201.000.005	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
705	Right pedals	8MT.5201.000.006	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
706	Right colective rod	8A.5101.140	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
707	Colective rod shaft with supports	8A.5901.180.001, 8A.5901.180.002	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
708	Hydraulic Stop Cylinder	8A.5103.550	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
709	Engine Throttle Control	140.5913.090.001, 140.5913.090.002	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
710	Engine Throttle Control Shaft with Bracket	140.5913.010, 8A.5913.040, 172.5912.030	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
711	Pneumatic jack	500.4500.0700.00	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
712	Ejector	500.4500.0200.00	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
713	Hydraulic jack	500.5340.0020.000	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
714	Discharge valve	500.7402.0350. 000	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
715	Alcohol tank	500.7402.0320. 000	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
716	Load external hook	521.9600.0000. 000	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
717	Lifting unit	502.9240.0000. 000	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-4-5-6
718	Electrical butterfly valve	500.7601.5810.003	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
719	Tail rotor electrical plug	8AT-7420	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
720	Battery	12CAM-28	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
721	Transformer	TC-9AM12	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
722	Transformer	TH-115/7,5	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
723	Control panel	ПУЛ-300	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
724	Radio Station	P-828	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6



REPUBLICA ARGENTINA  
ESTADO MAYOR CONJUNTO DE LAS FF.AA  
DIRECCION GENERAL DE AERONAVEGABILIDAD MILITAR CONJUNTA Organización de  
Mantenimiento Aeronáutico de la Defensa:

N°	DESCRIPCION	MODELO/NUMERO DE PARTE	FABRICANTE	ALCANCE
725	Aircraft loadspeaker unit	СГУ-15, ЖФО.122.009	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
726	Assy	ГМК-1Г	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
727	Recharging system panel:	500.5360.0000	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
728	with valve	992AT-2	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
729	with charging connection	3509C50	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
730	with T-joint	3509C50	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
731	Receiver	П-1 (П-1Тр)	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
732	Fuel pump	ЭЦН-75Б	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
733	Fuel pump	ЭЦН-40Б, ЭЦН-91С	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
734	Fuel pump	ПЦР-1Ш	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
735	Pump	748А, 748Б	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
736	By-pass valve	637000	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
737	Solenoid shut-off valve	768600МА	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
738	Solenoid valve	610200	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
739	Chip detector	СС-78-2	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
740	Chip detector	ФСС-1	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
741	Drainvalve	ЭМА-8АТ-62-540	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
742	Solenoidvalve	ГА-192Т	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
743	Solenoid valve	ГА-192/2	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
744	Emergency feeding valve	ГА59/1	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
745	On-off solenoid valve	ГА-74М/5	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
746	Pressure controlle	2404А-5-0	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
747	Charging Connection	8-22А ГОСТ13962	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
748	ПГКц Squib Control Head	АПС- 6602-2700	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
749	Valve Head	ГЗСМ	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
750	Fan	8А-6311-00	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
751	Solenoid valve	ГА-164М/2	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
752	Shuttle valve	УГ-97/7	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
753	Conditioner	2411	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6

FECHA DE VENCIMIENTO: 29 de Noviembre de 2026.

REVISIÓN N° 000 – 04 de Octubre de 2022.

FORM. ATAD 8000-4/3M



**REPUBLICA ARGENTINA**  
**ESTADO MAYOR CONJUNTO DE LAS FF.AA**  
**DIRECCION GENERAL DE AERONAVEGABILIDAD MILITAR CONJUNTA** Organización de  
**Mantenimiento Aeronáutico de la Defensa:**

N°	DESCRIPCION	MODELO/NUMERO DE PARTE	FABRICANTE	ALCANCE
754	Lifting Device	501.9240.0000.000	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
755	Control Panel	500.5910.0200.000	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
756	Press-to-Actuate Switch	500.7109.0120.000	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
757	Pressure Controller	4244T	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
758	Turbocooler	3133	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
759	Air Cooler	3134	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
760	Cooling Turbine	3135	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
761	Air Distributor	4796T	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
762	Pressure Controller	486A	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
763	Air selector switch	525A	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
764	Fire valves unit	781100	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
765	Fire valves unit	781200	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
766	Winch	ЛПГ-150М	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
767	Winch	ЛПГ-2	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
768	Winch control panel	ПУЛ-1	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
769	Impulsator	И-2	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
770	Generator	СГО-30У (-РС),СГО-30У-4С, ГТ40 ПЧ66(В)	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
771	Inverter	ПО-750А	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
772	Inverter	ПО-750А-2 серия	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
773	Electric motor (of pump ПЦР-1Ш)	МП-100Б1	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
774	Electric motor (of pump ЭЦН-40)	МП-100Б-2 серия	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
775	Electric motor (of pump ЭЦН-75Б)	МП-50Б	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
776	Electric actuator of valves 768600МА	ЭПВ-150М -2 серия	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
777	Generator	ГТ40ПЧ8В	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
778	Solenoid of fire valves unit 781100	94Д (ДН)	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
779	Solenoid of valve ГА-74М/5	ЭМО2-2/2Т	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
780	Solenoid of valve ГА-192Т	ЭМКО	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
781	Ventilator	ДВ-302Т (ДВ-3)	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
782	Wiper	ЭПК-2Т-60	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6

FECHA DE VENCIMIENTO: 29 de Noviembre de 2026.  
REVISIÓN N° 000 – 04 de Octubre de 2022.

FORM. ATAD 8000-4/3M



REPUBLICA ARGENTINA  
ESTADO MAYOR CONJUNTO DE LAS FF.AA  
DIRECCION GENERAL DE AERONAVEGABILIDAD MILITAR CONJUNTA Organización de  
Mantenimiento Aeronáutico de la Defensa:

N°	DESCRIPCION	MODELO/NUMERO DE PARTE	FABRICANTE	ALCANCE
783	Electric actuator of valve 1919T	ЭПВ-50БТ	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
784	Slip ring	8AT-7420-00	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
785	Slip ring	8AT-7411-00	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
786	Light	ФПП-7М	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
787	Light	ПРФ-4М (4МП)	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
788	Light	МПРФ-1М	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
789	Beacon	МСЛ-3-2 серия	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
790	Rocket discharger	ЭКРП-46	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
791	Electric motor	Д-500Т(ТВ)	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
792	Booster coil	КВ-112	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
793	Solenoid valve	610200(A)	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
794	Electric motor of pump 748A	ЭМ-662Т	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
795	Ventilator	МВ-1200	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
796	Kerosene heater	КО-50	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
797	Ventilator	ДВ-1К	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
798	Ventilator	ДВ-1КМ	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
799	Electromagnetic brake	ЭМТ-2М	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
800	Sensor	УЗП	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
801	Sensor	МП-95±1.5	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
802	Receiver	П-1	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
803	Receiver	П-1Тр	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
804	Fire warning system	ССП-ФК 2 серия	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
805	Fire detector	ДПС	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
806	Pressure gauge	МА-60	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
807	Air pressure gauge	МВУ-100К	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
808	Angular displacement sensor	МУ-615А	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
809	Pressure transmitter	МСТВ-2.5С	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
810	Voice warning system	ПИ-65Б	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
811	Ignition unit	СКНА-22-2А	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6

FECHA DE VENCIMIENTO: 29 de Noviembre de 2026.

REVISIÓN N° 000 – 04 de Octubre de 2022.

FORM. ATAD 8000-4/3M



REPUBLICA ARGENTINA  
ESTADO MAYOR CONJUNTO DE LAS FF.AA  
DIRECCION GENERAL DE AERONAVEGABILIDAD MILITAR CONJUNTA Organización de  
Mantenimiento Aeronáutico de la Defensa:

N°	DESCRIPCION	MODELO/NUMERO DE PARTE	FABRICANTE	ALCANCE
812	Fuel pump	4635(C)	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
813	Fuel pump	ЭЦН-91Б	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
814	Chip detector	CC-78	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
815	On-off solenoid valve	ЭМО2/2	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
816	Valve (Dust protection device)	1919Т, 246-6820-00	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
817	Sling external withhook	ДГ-65.8500-00;8АМТ-9611-000	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
818	Electric unit	МП-100М- 2 серия	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
819	Electromagnet (ГА-192-T valve)	ЭМКО	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
820	Generator	СГС-40ПУ, ГТ40ПЧ8В	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
821	Transformer	ТС-1/2 2 серия	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
822	Transformer	ТС-310СО4Б	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
823	Switch unit	АПП-1М-3	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
824	Reverse current relay	ДМР-200Д	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
825	Electric motor (of pump ЭЦН-40)	МП-100С-2 серия	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
826	Electric motor (of pump 463Б)	МП-280Б	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
827	Electric actuator of valves 768600МА	ЭПВ-150МТ, МВТ-300, МП-5И, МП-100М	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
828	Temperature regulator	РТ-12-6-2 серия	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
829	Solenoid of valve ГА-74М/5	ЭМО2/2, ЭМТ-224	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
830	De-icing unit of Dust protection device	ПОС-7468-00	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
831	Tail rotor Slip ring	8АТ-7420-100	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
832	Main rotor Slip ring	ТСВ36М313	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
833	Lamp	СБК	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
834	Signal rockets release unit	7П662	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
835	Horn	С-1	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
836	Filter	Ф-100	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
837	Control stick	РУ-2	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
838	Electric hoist	ЛПГ-150М	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
839	Lock	ДГ-64М	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
840	Solenoid valve	ГА-163/16	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6

FECHA DE VENCIMIENTO: 29 de Noviembre de 2026.

REVISIÓN N° 000 – 04 de Octubre de 2022.

FORM. ATAD 8000-4/3M

Pág. 30 de 39



**REPUBLICA ARGENTINA**  
**ESTADO MAYOR CONJUNTO DE LAS FF.AA**  
**DIRECCION GENERAL DE AERONAVEGABILIDAD MILITAR CONJUNTA** Organización de  
**Mantenimiento Aeronáutico de la Defensa:**

N°	DESCRIPCION	MODELO/NUMERO DE PARTE	FABRICANTE	ALCANCE
841	Supply pump section	500.6150.0240.000	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
842	Battery	20НКБН-25-У3	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
843	Warning unit	БСГО-400 (А)	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
844	Electric motor (pump ЭЦН-75Б)	МП-50Б, Д-500Т9ТВ)	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
845	Ventilator	ДВ-302Т(ТА)	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
846	Solenoid (ГА-163-200 valve)	ГА-163-200	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
847	Solenoid (ГА-164П/2 valve)	ЭМО-7/1	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
848	Electric motor (pump section HC-46-6)	MT-8.5, MB-280Б, АДД- 3000, Д-4500К	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
849	Searching landing light	ФПП-7М, ПБП-ДРИШ-575	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
850	Landing light	ПРФ-4МП	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
851	Taxiing light	ФР-9	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
852	Anti collision beacon	МСЛ-3- 2 серия	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
853	Rockets control panel	ПУ-ЭКСП-39	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
854	Signal rockets cartriges	ЭКСП-46	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
855	Alarm warning, Note indication system	САС4-1	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
856	Power fail relay	СНП-1	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
857	Cargo hoist system	СЛГ-300, ЛПГ-150М (вар. 1)	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
858	Control stick	РУ-4	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
859	Pressure switch, heat resistant	МСТ-16А	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
860	Pressure switch, heat resistant	МСТ-55	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
861	Extintor	ОР 1-2,0-20-30	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
862	Señalizador	СО-121 ВМ	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
863	Automático de conexión	АПШ-3М	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
864	Faro	ФР-100	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
865	Sistema de señalización emergencia	САС-4-24	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
866	Battery	20НКБН-25-У3	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
867	Altimeter	ВЭМ-72ФП	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
868	Amplifier	БУ-72	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
869	Bloque de sistema seguimiento	ВСС4-03	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6

FECHA DE VENCIMIENTO: 29 de Noviembre de 2026.

REVISIÓN N° 000 – 04 de Octubre de 2022.

FORM. ATAD 8000-4/3M



**REPUBLICA ARGENTINA**  
**ESTADO MAYOR CONJUNTO DE LAS FF.AA**  
**DIRECCION GENERAL DE AERONAVEGABILIDAD MILITAR CONJUNTA Organización de**  
**Mantenimiento Aeronáutico de la Defensa:**

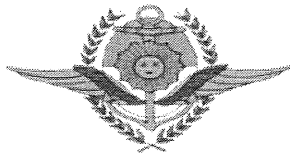
N°	DESCRIPCION	MODELO/NUMERO DE PARTE	FABRICANTE	ALCANCE
870	Sensor de velocidad instrumento	ДРСМ-1	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
871	Bloque de oxigeno	ВКР-2-2-210	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
872	Mascara	ДКМ-1М	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
873	Radio isotopic ice indicator	РИО-3А	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
874	Altitude sensor	ДВ-15М,	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
875	Control panel	ПУ-39	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
876	Selsyn sensor	ДС-10	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
877	Unit 451 of 6201 item	блок 451	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
878	Start panel	ПСГ-15	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
879	Start panel	ПСГ-15М	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
880	Overvoltage protection unit	АЗП-8М	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
881	Voltage regulator	РН-180	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
882	Reverse current relay	ДМР-600Т	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
883	Filter	ФГС-2	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
884	Filter	ФГ-5	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
885	Generator control unit	КВР-1-2 серия	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
886	Control unit	КВП-1А-2 серия	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
887	Voltage control unit	КРН-0	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
888	Program box	ПМК-14	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
889	Overvoltage protection unit	АЗП-1СД-2с	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
890	Frequency cut-off box	КОЧ-1А-2 серия	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
891	Carbon pile regulator	РН-600 2 серия	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
892	Transformer	ТС-1/2	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
893	Transformer	ТР 115/36	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
894	Inverter	ПТ-500Ц, ПТ-125Ц	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
895	Inverter	ПТ-500-ЦБ	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
896	Inverter switching box	КПР-9-3 серия	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
897	Inverter switching unit	АПП-1М(А)	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
898	Temperature limitation amplifier	УРТ-27-5 серия, УРТ-20Т, УРТ-100Т	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6

FECHA DE VENCIMIENTO: 29 de Noviembre de 2026.

REVISIÓN N° 000 – 04 de Octubre de 2022.

FORM. ATAD 8000-4/3M





**REPUBLICA ARGENTINA**  
**ESTADO MAYOR CONJUNTO DE LAS FF.AA**  
**DIRECCION GENERAL DE AERONAVEGABILIDAD MILITAR CONJUNTA Organización de**  
**Mantenimiento Aeronáutico de la Defensa:**

N°	DESCRIPCION	MODELO/NUMERO DE PARTE	FABRICANTE	ALCANCE
899	Program unit	ПМК-21	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
900	Program unit	ПМК-21ТВ	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
901	Control panel of ЭКСП-39 unit	7П662-К	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
902	Winch control box	КУЛ-150, КУЛ-2, КУП-300	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
903	Control panel	ПУЛ-1А	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
904	Fuel box	2621	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
905	Flight data recorder	БУР-1-2Ж	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
906	Flight data recorder unit	ЗБН-1-1	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
907	Flight data recorder unit	БСПИ-4-2	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
908	Control panel	ПУ-25	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
909	Module	М-11А	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
910	Control Movable stop system	СПУУ-52	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
911	Control unit	БУ-32	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
912	Feedback sensor	ДОС	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
913	Pressure instrumentation complex	ИКД27ДА-400-830	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
914	Flight data recorder	САРПП-12Д1М	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
915	Synchronizer	УсС-4-2М	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
916	Data recorder	К12-51Д1М 2 серия	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
917	Signal distributor	РСГА 4 серия	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
918	Signal distributor	1186А ПС	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
919	Ice detector	СО-121ВМ	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
920	Engine start automatic panel	АПД-9В	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
921	Maximum RPM relay (AI-9 engine)	РМО-16	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
922	Start panel	АПД-78А	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
923	Generator control unit	КВР-3-2 (КВР-3-8)	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
924	Over voltage protection unit	АЗП-1-3Д-2 серия	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
925	Frequency cut-off box	КОЧ-1А	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
926	Filter	ФКР-1	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
927	Carbon pile regulator	PH-600	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6

FECHA DE VENCIMIENTO: 29 de Noviembre de 2026.

REVISIÓN N° 000 – 04 de Octubre de 2022.

FORM. ATAD 8000-4/3M



**REPUBLICA ARGENTINA**  
**ESTADO MAYOR CONJUNTO DE LAS FF.AA**  
**DIRECCION GENERAL DE AERONAVEGABILIDAD MILITAR CONJUNTA** Organización de  
**Mantenimiento Aeronáutico de la Defensa:**

N°	DESCRIPCION	MODELO/NUMERO DE PARTE	FABRICANTE	ALCANCE
928	Inverter	ПО-500А- 2 серия	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
929	Inverter	ПТ-200Ц 5 серия	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
930	Overvoltage protection unit	АЗП-А2	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
931	Voltage regulator	РН-120У	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
932	Sensor plug	ПС-1	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
933	Electronic unit of Radio isotope ice indicator РИО-3А	РИО-3-1 А2.556.004	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
934	Control unit	Блок 4087	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
935	Filter	Ф-70	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
936	Generator	ГТ40ПЧ8Б	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
937	Inverter	ПТС-800АМ	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
938	Inverter	ПОС-1000Б-3с	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
939	Inverter switching box	АПП-1А2 серия	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
940	Automatic unit	АОФ-3М-05-2А	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
941	Consumers protection box	КЗП-50-200А	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
942	Unit	БРН120Т5А- 2, 3 с	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
943	Unit	БЗУНП355Г	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
944	Reverse current relay	ДМР-200ВУ	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
945	Rectifier unit	ВУ-6Б(А)	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
946	Phase sequence box	БЧФ-208	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
947	Start panel	АПД-78	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
948	Start panel	АПД-9	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
949	Electric unit	ЭПВ-50БТ	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
950	Electric unit	ЭПВ-150МТ -2 серия	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
951	Electric unit	МП-5И	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
952	Slip ring	ТСВ36МО33	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
953	Slip ring	ТС-7М	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
954	Switchboard	ПКПС-1	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
955	Generator	ГТ40ПЧ8Б	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6



**REPUBLICA ARGENTINA**  
**ESTADO MAYOR CONJUNTO DE LAS FF.AA**  
**DIRECCION GENERAL DE AERONAVEGABILIDAD MILITAR CONJUNTA** Organización de  
**Mantenimiento Aeronáutico de la Defensa:**

N°	DESCRIPCION	MODELO/NUMERO DE PARTE	FABRICANTE	ALCANCE
956	Inverter	ПТС-800AM	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
957	Inverter	ПОС-1000Б-3с	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
958	Inverter switching box	АПП-1А2 серия	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
959	Automatic unit	АОФ-3М-05-2А	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
960	Consumers protection box	КЗП-50-200А	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
961	Unit	БРН120Т5А- 2, 3 с	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
962	Unit	БЗУНП355Г	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
963	Reverse current relay	ДМР-200ВУ	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
964	Rectifier unit	ВУ-6Б(А)	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
965	Phase sequence box	БЧФ-208	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
966	Start panel	АПД-78	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
967	Start panel	АПД-9	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
968	Electric unit	ЭПВ-50БТ	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
969	Electric unit	ЭПВ-150МТ -2 серия	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
970	Electric unit	МП-5И	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
971	Slip ring	ТСВ36МО33	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
972	Slip ring	ТС-7М	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
973	Switchboard	ПКПС-1	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
974	Wiper	ЭПК-2Т-75/90	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
975	Main transformer protection unit	БЗТ-1	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
976	Transformer	ТР-100; ТР-100/2	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
977	Transformer	ТР-60 ; ТР-60/2	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
978	Current transformer unit	БТТ-40ПТ	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
979	Temperature regulator	РТ-12-6-П2 серия	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
980	Control unit (УРТ-20К set)	2714А- 2 серия	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
981	Control unit (УРТ-100Т set)	2714К- 2 серия	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
982	Winch control panel	ПУЛ-1	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
983	Cockpit Voice Recorder	МС-61	AVIATECH	1-5-6
984	Cockpit Voice Recorder	P-503 B	AVIATECH	1-5-6

FECHA DE VENCIMIENTO: 29 de Noviembre de 2026.

REVISIÓN N° 000 – 04 de Octubre de 2022.

FORM. ATAD 8000-4/3M



**REPUBLICA ARGENTINA**  
**ESTADO MAYOR CONJUNTO DE LAS FF.AA**  
**DIRECCION GENERAL DE AERONAVEGABILIDAD MILITAR CONJUNTA** Organización de  
**Mantenimiento Aeronáutico de la Defensa:**

N°	DESCRIPCION	MODELO/NUMERO DE PARTE	FABRICANTE	ALCANCE
985	Cockpit Voice Recorder	P-507-3BC	AVIATECH	1-5-6
986	Speaker	CFY-15 ЖФ0.122.009	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
987	Navigation System	GNS-430	GARMIN	1-5-6
988	DME	KH-62	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
989	Altimeter	ВЭМ-72 ФП	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
990	Control panel from BYAP-1 set	6C2.390.125	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
991	Control panel from BYAP-1 set	6C2.390.126	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
992	Vibration Suppression Computer	ВГК-1	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
993	Hovering-Route Computer	BBM1-1	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
994	Wiper	ЭПК-2Т-75/90	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
995	Director Control Computer	ВДУ-252	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
996	Landing Hovering Computer	ВП31-1	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
997	Switching Unit	БК-252М	MIL /Kazan Helicopter Plant /Ulan Ude Aviation Plant	1-5-6
998	VHF KY196B	3706	MD Helicopters	1-5-6
999	CARGO HOOK	528-028-00	MD Helicopters	1-5-6
1000	ESPEJO DE CARGA	D500-560-041	MD Helicopters	1-5-6
1001	FIRE EXTINGUISHER	SOLKAFLAM 123	MD Helicopters	1-5-6
1002	LANDING GEAR DAMPER	369D26300-, 369D26301-	MD Helicopters	1-5-6
1003	ELT ME406HM	453-6604	ARTEX	1-5-6
1004	BATERIA ELT	452-6499	ARTEX	1-5-6
1005	GMU44 MAGNETOMETER (FLUX VALVE)	011-00870-10	MD Helicopters	1-5-6
1006	GDC 74H	011-00882-11	MD Helicopters	1-5-6
1007	GRS 77H	011-00868-20	MD Helicopters	1-5-6
1008	STANDBY COMPASS	C2300-L41-24B	MD Helicopters	1-5-6
1009	RA 4500 RED ALT	84560-12-300A	MD Helicopters	1-5-6
1010	ALTIMETER ANTENNA	561-2002, 567-2002	MD Helicopters	1-5-6
1011	GTX 330	011-00455-00	Garmin	1-5-6
1012	TAILBOOM ASSEMBLY	369D23500-513	MD Helicopters	1-5-6
1013	VERTICAL STABILIZER ASSEMBLY	369D23600-505	MD Helicopters	1-5-6
1014	HORIZONTAL STABILIZER ASSEMBLY	421-087-903	MD Helicopters	1-5-6



**REPUBLICA ARGENTINA**  
**ESTADO MAYOR CONJUNTO DE LAS FF.AA**  
**DIRECCION GENERAL DE AERONAVEGABILIDAD MILITAR CONJUNTA** Organización de  
**Mantenimiento Aeronáutico de la Defensa:**

N°	DESCRIPCION	MODELO/NUMERO DE PARTE	FABRICANTE	ALCANCE
1015	FOLDING PIN M/R ATTACH	369A1004-5	MD Helicopters	1-5-6
1016	BLADE ASSEMBLY, MAIN ROTOR	369D21121-505	MD Helicopters	1-5-6
1017	MAIN ROTOR HUB ASSEMBLY	369D21200-	MD Helicopters	1-5-6
1018	LEAD LAG DAMPER M/R	369D21400-503	MD Helicopters	1-5-6
1019	PITCH HOUSING ASSY M/R	369D21300-501	MD Helicopters	1-5-6
1020	HUB SUB-ASSEMBLY M/R	369D21201	MD Helicopters	1-5-6
1021	RETENTION STRAP ASSY M/R	369D21210-501	MD Helicopters	1-5-6
1022	BOLT LEAD-LAG HUB M/R	369D21220	MD Helicopters	1-5-6
1023	LINK ASSY LEAD-LAG HUB M/R	369H1203-51	MD Helicopters	1-5-6
1024	THRUST BEARING CUP, UPPER	369D21255	MD Helicopters	1-5-6
1025	THRUST BEARING CONE, UPPER	369D21254	MD Helicopters	1-5-6
1026	THRUST BEARING CUP, LOWER	369D21257	MD Helicopters	1-5-6
1027	THRUST BEARING CONE, LOWER	369D21256	MD Helicopters	1-5-6
1028	BEARING SWASHPLATE M/R	369A7003	MD Helicopters	1-5-6
1029	DRIVE SHAFT M/R	369F5510-1	MD Helicopters	1-5-6
1030	COUPLING T/R DRIVESHAFT	369D25501-3, 369D25501-9	MD Helicopters	1-5-6
1031	COUPLING D/S (ENGINE SIDE)	369F5133-1	MD Helicopters	1-5-6
1032	DRIVESHAFT ENG-XMSN	500N5215	MD Helicopters	1-5-6
1033	OVERRUNNIG CLUTCH ASSEMBLY	369A5350-603, 369A5350-605, 369F5450-	MD Helicopters	1-5-6
1034	COUPLING DRIVESHAFT (XMSN SIDE)	369F5133-1	MD Helicopters	1-5-6
1035	MAST ASSY M/R	369D22014-501	MD Helicopters	1-5-6
1036	DRIVE SHAFT T/R	369D25518-503	MD Helicopters	1-5-6
1037	MAIN ROTOR TRANSMISSION ASSEMBLY	369D25100, 369F5100-507	MD Helicopters	1-5-6
1038	MAIN ROTOR SWASPLATE ASSEMBLY	369D27609, 369D27611-503	MD Helicopters	1-5-6
1039	BELT, OIL COOLER BLOWER	369D25623	MD Helicopters	1-5-6
1040	BEARING, OIL COOLER BLOWER	369H5655-3, 369H5655-5	MD Helicopters	1-5-6
1041	GEARSHAFT ASSEMBLY, TAIL ROTOR INPUT	369D25434	MD Helicopters	1-5-6

FECHA DE VENCIMIENTO: 29 de Noviembre de 2026.

REVISIÓN N° 000 – 04 de Octubre de 2022.

FORM. ATAD 8000-4/3M



**REPUBLICA ARGENTINA**  
**ESTADO MAYOR CONJUNTO DE LAS FF.AA**  
**DIRECCION GENERAL DE AERONAVEGABILIDAD MILITAR CONJUNTA** Organización de  
**Mantenimiento Aeronáutico de la Defensa:**

N°	DESCRIPCION	MODELO/NUMERO DE PARTE	FABRICANTE	ALCANCE
1042	TAIL ROTOR TRANSMISSION	369D25400-, 369D25300-	MD Helicopters	1-5-6
1043	GEARSHAFT, TAIL ROTOR OUTPUT PINION	369D25430	MD Helicopters	1-5-6
1044	BLADE ASSEMBLY, TAIL ROTOR	369D21642-507	MD Helicopters	1-5-6
1045	HUB, TAIL ROTOR RETENTION STRAP ASSEMBLY, TAIL ROTOR	369A1725-5	MD Helicopters	1-5-6
1046	BOLTS, TAILBOOM ATTACH	MS21250-06014	MD Helicopters	1-5-6
1047	TAIL ROTOR SWASPLATE (DUPLEX) BEARINGS	369A1706-509	MD Helicopters	1-5-6
1048	IDLER ASSEMBLY, LONGITUDINAL PITCH MIXER	369D21832	MD Helicopters	1-5-6
1049	LONGITUDINAL IDLER BELLCRANK ASSEMBLY	369N2666-505	MD Helicopters	1-5-6
1050	CYCLIC STICK TRIM SWITCH	600N7301-1	MD Helicopters	1-5-6
1051	ENGINE ASSY	A218-100646-02, 1229546	MD Helicopters	1-5-6
1052	GEARBOX- ENGINE	250-C30, 250-C20	Rolls Royce	1-5-6
1053	ALTIMETER	23053333	Rolls Royce	1-5-6
1054	SWITCH PANEL OVERLY	5934PD-3	MD Helicopters	1-5-6
1055	FUEL QUANTITY IND	A27-32024-01	MD Helicopters	1-5-6
1056	DC. AMPERIMETER	369D24137-3	MD Helicopters	1-5-6
1057	AIRSPED IND.	369D24512-7	MD Helicopters	1-5-6
1058	TURBINE OULET TEMP. IND	369D24506-3	MD Helicopters	1-5-6
1059	N1 TACHOMETER	369A4521-15	MD Helicopters	1-5-6
1060	ENGINE TORQUEMETER	369A4516-7	MD Helicopters	1-5-6
1061	ENGINE OIL PRESURE IND	369D24155-17	MD Helicopters	1-5-6
1062	DUAL TOCHOMETER N2	369H6418-9	MD Helicopters	1-5-6
1063	DUAL TOCHOMETER N2	369D24518-15	MD Helicopters	1-5-6
1064	ENGINE OIL TEMP. IND.	369D24135-7	MD Helicopters	1-5-6
1065	TOT INDICATOR	369A4521-15	MD Helicopters	1-5-6
1066	RG 500 BATTERY	RG500	Concorde	1-5-6
1067	RG 500 BATTERY CONECTOR	CB3349-2W	MD Helicopters	1-5-6
1068	STARTER / GENERATOR	369A4550-, 369D28550-	MD Helicopters	1-5-6
1069	CIRCUIT BREAKER OVERTAY	A27-32025-01	MD Helicopters	1-5-6

FECHA DE VENCIMIENTO: 29 de Noviembre de 2026.  
REVISIÓN N° 000 - 04 de Octubre de 2022.

FORM. ATAD 8000-4/3M



**REPUBLICA ARGENTINA**  
**ESTADO MAYOR CONJUNTO DE LAS FF.AA**  
**DIRECCION GENERAL DE AERONAVEGABILIDAD MILITAR CONJUNTA** Organización de  
**Mantenimiento Aeronáutico de la Defensa:**

N°	DESCRIPCION	MODELO/NUMERO DE PARTE	FABRICANTE	ALCANCE
1070	NAV AVIONICA	CI-254G	MD Helicopters	1-5-6
1071	GPS ANTENA	013-00235-01	MD Helicopters	1-5-6
1072	VHF ANTENA	CI-109	MD Helicopters	1-5-6
1073	TRANSPONDER ANTENA	CI-125	MD Helicopters	1-5-6
1074	VHF ANTENA	CI-112	MD Helicopters	1-5-6
1075	ELT ANTENA	110-338	MD Helicopters	1-5-6
1076	AVIONICS COOLING FAN	013-00067-01	MD Helicopters	1-5-6
1077	AUDIO PANEL	N301A-301	MD Helicopters	1-5-6
1078	GD4 620 MFD/PDF	011-01264-60	GD4 620 MFD/PDF	1-5-6

DESIGNACION	CODIGO
INSPECCION	1
RECORRIDA	2
MODIFICACIÓN	3
REPARACIÓN	4
PRUEBAS Y ENSAYOS	5
ALMACENADO Y PRESERVADO	6



  
COMODORO MAYOR MARIO ANDRES MOLINA  
DIRECTOR GENERAL DE AERONAVEGABILIDAD MILITAR CONJUNTA

