

Anexo II – Configuração da Frota C-98/A, Seriais e Horas Totais Voadas

DADOS GERAIS						GPS	MFD	Radar	
Matrícula	Serial	Ano Fabr.	Horas Totais em 08/08/2023	Pousos Totais em 08/08/2023	ARRANQUE GERADOR	Unidade GPS		Sensor Radar	PPI
C-98 2701	20800052	15/08/1987	6.724:40	16.405	200SGL119Q-2	GPS-155XL	N/A	ART-2000	IN-812A
C-98 2702	20800132	25/07/1988	11.491:45	16.746	23081-023	GPS-155XL	N/A	ART-2000	IN-812A
C-98 2703	20800133	09/08/1988	10.777:10	11.725	23081-023	GPS-155XL	N/A	ART-2000	IN-812A
C-98 2704	20800167	31/07/1989	10.874:45	23.880	200SGL119Q-2	GPS-155XL	N/A	ART-2000	IN-812A
C-98 2706	20800169	31/07/1989	9.862:10	9.711	23081-023	GPS-155XL	N/A	ART-2000	IN-812A
C-98 2708	20800176	01/01/1990	11.951:50	10.411	23081-023	GPS-155XL	N/A	ART-2000	IN-812A
C-98A 2709	208B0678	30/03/1998	6.357:40	11.197	200SGL119Q	GPS-155XL	N/A	ART-2000	IN-182A
C-98A 2719	208B0803	07/01/2000	8.645:20	8.414	200SGL119Q	GPS-155XL	N/A	ART-2000	IN-182A
C-98A 2720	208B0821	21/01/2000	6.605:00	8.358	200SGL119Q	GPS-155XL	N/A	ART-2000	IN-182A
C-98A 2721	208B0824	21/01/2000	8.788:00	7.561	200SGL119Q	GPS-155XL	N/A	ART-2000	IN-182A
C-98A 2722	208B0845	01/09/2000	9.257:40	9.127	200SGL119Q	GPS-155XL	N/A	ART-2000	IN-182A
C-98A 2723	208B0836	30/04/2000	9.353:10	15.507	200SGL119Q-2	GPS-155XL	N/A	ART-2000	IN-182A
C-98A 2724	208B0533	01/06/1996	15.112:10	14.390	200SGL119Q-2	GPS-155XL	N/A	ART-2000	IN-182A
C-98A 2726	208B0506	01/01/1996	12.355:50	11.617	200SGL119Q-2	GPS-155XL	N/A	ART-2000	IN-182A
C-98A 2727	208B0510	01/01/1996	13.858:05	12.074	200SGL119Q	GPS-155XL	N/A	ART-2000	IN-182A
C-98A 2728	208B1251	01/05/2007	6.801:25	6.995	200SGL119Q-2	KLN-94	KMD-850	ART-2000	KAC-501
C-98A 2729	208B1276	21/09/2007	6.014:55	6.703	200SGL119Q	KLN-94	KMD-850	ART-2000	KAC-501
C-98A 2730	208B2042	24/09/2008	6.787:10	5.931	200SGL119Q	GIA 63W	GDU 1040A	GWX 68	GDU 1040A
C-98A 2731	208B2059	19/11/2008	5.311:20	4.146	200SGL119Q	GIA 63W	GDU 1040A	GWX 68	GDU 1040A
C-98A 2732	208B2061	19/11/2008	6.068:30	5.420	200SGL119Q-XL	GIA 63W	GDU 1040A	GWX 68	GDU 1040A
C-98A 2733	208B2123	29/07/2009	4.501:05	4761	200SGL119Q-XL	GIA 63W	GDU 1040A	GWX 68	GDU 1040A
C-98A 2734	208B2129	11/09/2009	8.063:25	7.565	200SGL153Q	GIA 63W	GDU 1040A	GWX 68	GDU 1040A
C-98A 2736	208B2185	28/03/2010	6.199:25	5.767	200SGL119Q	GIA 63W	GDU 1040A	GWX 68	GDU 1040A
C-98A 2737	208B2221	04/08/2010	5.169:10	5.379	200SGL119Q-2	GIA 63W	GDU 1040A	GWX 68	GDU 1040A
C-98A 2738	208B2234	08/09/2010	5.028:45	4.541	200SGL119Q-2	GIA 63W	GDU 1040A	GWX 68	GDU 1040A
C-98A 2739	208B-2271	01/03/2011	3.205:10	4.084	200SGL119Q-2	GIA 63W	GDU 1040A	GWX 68	GDU 1040A
C-98A 2740	208B-2277	11/04/2011	6040:20	5.220	200SGL119Q-2	GIA 63W	GDU 1040A	GWX 68	GDU 1040A
C-98A 2741	208B-2285	06/05/2011	3.645:45	3.477	200SGL119Q-2	GIA 63W	GDU 1040A	GWX 68	GDU 1040A
C-98A 2742	208B-2421	13/03/2013	4.442:40	3.140	200SGL153Q-1	GIA 63W	GDU 1040A	GWX 68	GDU 1040A
C-98A 2743	208B2425	24/04/2013	6.042:00	4.746	200SGL119Q-2	GIA 63W	GDU 1040A	GWX 68	GDU 1040A

	VHF1	VHF2	Áudio	ADF	VOR 1	VOR 2	DME		Transponder
Matrícula	Receptor VHF 1	Receptor VHF 2	Painel de Áudio	Caixa de Controle / Receptor	Receptor / Controle – NAV 1	Receptor / Controle – NAV 2	Receptor	Indicador / Seleccionador	Caixa de controle / Transceptor
C-98 2701	KY196ATSO	KX165	KMA-24	KR87	KNS 81	KX165	KN63	KDI572	KT-79
C-98 2702	KY196ATSO	KX165	KMA-24	KR87	KNS 81	KX165	KN63	KDI572	KT-79
C-98 2703	KY196ATSO	KX165	KMA-24	KR87	KNS 81	KX165	KN63	KDI572	KT-79
C-98 2704	KY196ATSO	KX165	KMA-24	KR87	KNS 81	KX165	KN63	KDI572	KT-79
C-98 2706	KY196ATSO	KX165A	KMA-24	KR87	KNS 81	KX165	KN63	KDI572	KT-79
C-98 2708	KY196ATSO	KX165	KMA-24	KR87	KNS 81	KX165	KN63	KDI572	KT-79
C-98A 2709	KY196ATSO	KX165	KMA-24	KR87	KNS 81	KX165	KN63	KDI572	KT-71
C-98A 2719	KX165	KX165	KMA-24	KR87	KX165	KX165	KN63	KDI572	KT-71
C-98A 2720	KX165	KX165	KMA-24	KR87	KX165	KX165	KN63	KDI572	KT-70
C-98A 2721	KX165A	KX165A	KMA-24	KR87	KX165	KX165	KN63	KDI572	KT-70
C-98A 2722	KX165	KX165A	KMA-24	KR87	KX165	KX165	KN63	KDI572	KT-71
C-98A 2723	KX165	KX165A	KMA-24	KR87	KX165	KX165	KN63	KDI572	KT-70
C-98A 2724	KX165	KX165A	KMA-24	KR87	KX165	KX165	KN63	KDI572	KT-70
C-98A 2726	KX165	KX165	KMA-24	KR87	KX165	KX165	KN63	KDI572	KT-71
C-98A 2727	KX165A	KX165	KMA-24	KR87	KX165	KX165	KN63	KDI572	KT-71
C-98A 2728	KX165	KX165	KMA-24	KR87	KX165	KX165	KN63	KDI572	KT-70
C-98A 2729	KX165	KX165	KMA-24	KR87	KX165	KX165	KN63	KDI572	KT-70
C-98A 2730	GIA 63W	GIA 63W	GMA 1347	KR87	GIA 63W	GIA 63W	KN63	GDU 1040A	GTX 33
C-98A 2731	GIA 63W	GIA 63W	GMA 1347	KR87	GIA 63W	GIA 63W	KN63	GDU 1040A	GTX 33
C-98A 2732	GIA 63W	GIA 63W	GMA 1347	KR87	GIA 63W	GIA 63W	KN63	GDU 1040A	GTX 33
C-98A 2733	GIA 63W	GIA 63W	GMA 1347	KR87	GIA 63W	GIA 63W	KN63	GDU 1040A	GTX 33
C-98A 2734	GIA 63W	GIA 63W	GMA 1347	KR87	GIA 63W	GIA 63W	KN63	GDU 1040A	GTX 33
C-98A 2736	GIA 63W	GIA 63W	GMA 1347	KR87	GIA 63W	GIA 63W	KN63	GDU 1040A	GTX 33
C-98A 2737	GIA 63W	GIA 63W	GMA 1347	KR87	GIA 63W	GIA 63W	KN63	GDU 1040A	GTX 33
C-98A 2738	GIA 63W	GIA 63W	GMA 1347	KR87	GIA 63W	GIA 63W	KN63	GDU 1040A	GTX 33
C-98A 2739	GIA 63W	GIA 63W	GMA 1347	KR87	GIA 63W	GIA 63W	KN63	GDU 1040A	GTX 33
C-98A 2740	GIA 63W	GIA 63W	GMA 1347	KR87	GIA 63W	GIA 63W	KN63	GDU 1040A	GTX 33
C-98A 2741	GIA 63W	GIA 63W	GMA 1347	KR87	GIA 63W	GIA 63W	KN63	GDU 1040A	GTX 33
C-98A 2742	GIA 63W	GIA 63W	GMA 1347 (X2)	KR87	GIA 63W	GIA 63W	KN63	GDU 1040A	GTX 33 (X2)
C-98A 2743	GIA 63W	GIA 63W	GMA 1347 (X2)	KR87	GIA 63W	GIA 63W	KN63	GDU 1040A	GTX 33 (X2)

	Piloto Automático							Diretor de Voo
Matrícula	Computador / Controle	Servo Leme (yaw servo)	Servo Aileron (roll servo)	Servo Profundor (pitch servo)	Servo Trim (trim servo)	Anunciador de Modos do PA	Selecionador de altitude "VS ALT"	Horizonte do 1P
C-98 2701	KC-192	N/A	KS271A	KS270A	KS272A	KA185	KAS297B	KI250
C-98 2702	KC-192	N/A	KS271A	KS270A	KS272A	KA185	KAS297B	KI250
C-98 2703	KC-192	N/A	KS271A	KS270A	KS272A	KA185	KAS297B	KI250
C-98 2704	KC-192	N/A	KS271A	KS270A	KS272A	KA185	KAS297B	KI250
C-98 2706	KC-192	N/A	KS271A	KS270A	KS272A	KA185	KAS297B	KI250
C-98 2708	KC-192	N/A	KS271A	KS270A	KS272A	KA185	KAS297B	KI250
C-98A 2709	KC-192	N/A	KS271A	KS270A	KS272A	KA185	KAS297B	KI250
C-98A 2719	KC-192	N/A	KS271A	KS270A	KS272A	KA185	KAS297B	KI250
C-98A 2720	KC-192	N/A	KS271A	KS270A	KS272A	KA185	KAS297B	KI250
C-98A 2721	KC-192	N/A	KS271A	KS270A	KS272A	KA185	KAS297B	KI250
C-98A 2722	KC-192	N/A	KS271A	KS270A	KS272A	KA185	KAS297B	KI250
C-98A 2723	KC-192	N/A	KS271A	KS270A	KS272A	KA185	KAS297B	KI250
C-98A 2724	KC-192	N/A	KS271A	KS270A	KS272A	KA185	KAS297B	KI250
C-98A 2726	KC-192	N/A	KS270A	KS270A	KS272A	KA185	KAS297B	KI250
C-98A 2727	KC-192	N/A	KS271A	KS270A	KS272A	KA185	KAS297B	KI250
C-98A 2728	KC-225	N/A	KS271C	KS270C	KS272A	KA185	KAS297B	KI250
C-98A 2729	KC-225	N/A	KS271C	KS270C	KS272A	KA185	KAS297B	KI250
C-98A 2730	GIA 63W	GSA 80	GSA 80	GSA 81	GSA 80	GDU 1040A	GDU 1040A	GDU 1040A
C-98A 2731	GIA 63W	GSA 80	GSA 80	GSA 81	GSA 80	GDU 1040A	GDU 1040A	GDU 1040A
C-98A 2732	GIA 63W	GSA 80	GSA 80	GSA 81	GSA 80	GDU 1040A	GDU 1040A	GDU 1040A
C-98A 2733	GIA 63W	GSA 80	GSA 80	GSA 81	GSA 80	GDU 1040A	GDU 1040A	GDU 1040A
C-98A 2734	GIA 63W	GSA 80	GSA 80	GSA 81	GSA 80	GDU 1040A	GDU 1040A	GDU 1040A
C-98A 2736	GIA 63W	GSA 80	GSA 80	GSA 81	GSA 80	GDU 1040A	GDU 1040A	GDU 1040A
C-98A 2737	GIA 63W	GSA 80	GSA 80	GSA 81	GSA 80	GDU 1040A	GDU 1040A	GDU 1040A
C-98A 2738	GIA 63W	GSA 80	GSA 80	GSA 81	GSA 80	GDU 1040A	GDU 1040A	GDU 1040A
C-98A 2739	GIA 63W	GSA 80	GSA 80	GSA 81	GSA 80	GDU 1040A	GDU 1040A	GDU 1040A
C-98A 2740	GIA 63W	GSA 80	GSA 80	GSA 81	GSA 80	GDU 1040A	GDU 1040A	GDU 1040A
C-98A 2741	GIA 63W	GSA 80	GSA 80	GSA 81	GSA 80	GDU 1040A	GDU 1040A	GDU 1040A
C-98A 2742	GIA 63W	GSA 80	GSA 80	GSA 81	GSA 80	GDU 1040A	GDU 1040A	GDU 1040A
C-98A 2743	GIA 63W	GSA 80	GSA 80	GSA 81	GSA 80	GDU 1040A	GDU 1040A	GDU 1040A

	Instrumentos de Indicação de Rádio-navegação				HF			Radar altímetro	TAS	EGPWS	ANTI-ICE
Matrícula	RMI (selecionador VORI/ADF)	RMI (apenas ponteiro de ADF)	HSI	Ind. VOR / Localizador / Glide Slope	Caixa de controle	Amplificador / Acoplador	Transceptor / Excitador	Indicador			
C-98 2701	KI229	KI227	KI-525A	KI206	KCU951	KAC952	KTR953	N/A	N/A	N/A	N/A
C-98 2702	KI229	KI227	KI-525A	KI206	KCU951	KAC952	KTR953	N/A	N/A	N/A	N/A
C-98 2703	KI229	KI227	KI-525A	KI206	KCU951	KAC952	KTR953	N/A	N/A	N/A	N/A
C-98 2704	KI229	KI227	KI-525A	KI206	KCU951	KAC952	KTR953	N/A	N/A	N/A	N/A
C-98 2706	KI229	KI227	KI-525A	KI206	KCU951	KAC952	KTR953	N/A	N/A	N/A	N/A
C-98 2708	KI229	KI227	KI-525A	KI206	KCU951	KAC952	KTR953	N/A	N/A	N/A	BOOT
C-98A 2709	KNI-582	KI227	KI-525A	KI206	KCU951	KAC952	KTR953	N/A	N/A	N/A	N/A
C-98A 2719	KNI-582	KI-226	KI525A	KI-206	KCU951	KAC952	KTR953	KRA-10	N/A	N/A	N/A
C-98A 2720	KNI-582	KI-226	KI525A	KI-206	KCU951	KAC952	KTR-953	KRA-10	N/A	N/A	N/A
C-98A 2721	KNI-582	KI-226	KI525A	KI-206	KCU951	KAC952	KTR-953	KRA-10	N/A	N/A	N/A
C-98A 2722	KNI-582	KI227	KI-525A	KI-206	KCU951	KAC952	KTR953	KRA-10	N/A	N/A	N/A
C-98A 2723	KNI-582	KI-226	KI525A	KI-206	KCU951	KAC952	KTR-953	KRA-10	N/A	N/A	N/A
C-98A 2724	KI229	KI227	KI525A	KI-206	KCU951	KAC952	KTR-953	KRA-10	N/A	N/A	N/A
C-98A 2726	KI229	KI227	KI525A	KI206	KCU951	KAC952	KTR-953	KRA-10	N/A	N/A	N/A
C-98A 2727	KI229	KI227	KI525A	KI-206	KCU951	KAC952	KTR-953	KRA-10	N/A	N/A	N/A
C-98A 2728	KNI-582	KI227	KI-525A	KI-206	N/A	N/A	N/A	N/A	N/A	N/A	N/A
C-98A 2729	KNI-582	KI227	KI-525A	KI-206	N/A	N/A	N/A	N/A	N/A	N/A	N/A
C-98A 2730	GDU 1040A	GDU 1040A	GDU 1040A	GDU 1040A	N/A	N/A	N/A	N/A	N/A	GIA 63W	N/A
C-98A 2731	GDU 1040A	GDU 1040A	GDU 1040A	GDU 1040A	N/A	N/A	N/A	N/A	N/A	GIA 63W	N/A
C-98A 2732	GDU 1040A	GDU 1040A	GDU 1040A	GDU 1040A	N/A	N/A	N/A	N/A	N/A	GIA 63W	N/A
C-98A 2733	GDU 1040A	GDU 1040A	GDU 1040A	GDU 1040A	N/A	N/A	N/A	N/A	N/A	GIA 63W	N/A
C-98A 2734	GDU 1040A	GDU 1040A	GDU 1040A	GDU 1040A	N/A	N/A	N/A	N/A	N/A	GIA 63W	N/A
C-98A 2736	GDU 1040A	GDU 1040A	GDU 1040A	GDU 1040A	N/A	N/A	N/A	N/A	N/A	GIA 63W	N/A
C-98A 2737	GDU 1040A	GDU 1040A	GDU 1040A	GDU 1040A	N/A	N/A	N/A	N/A	N/A	GIA 63W	N/A
C-98A 2738	GDU 1040A	GDU 1040A	GDU 1040A	GDU 1040A	N/A	N/A	N/A	N/A	N/A	GIA 63W	N/A
C-98A 2739	GDU 1040A	GDU 1040A	GDU 1040A	GDU 1040A	N/A	N/A	N/A	N/A	N/A	GIA 63W	N/A
C-98A 2740	GDU 1040A	GDU 1040A	GDU 1040A	GDU 1040A	N/A	N/A	N/A	N/A	N/A	GIA 63W	N/A
C-98A 2741	GDU 1040A	GDU 1040A	GDU 1040A	GDU 1040A	N/A	N/A	N/A	N/A	N/A	GIA 63W	N/A
C-98A 2742	GDU 1040A	GDU 1040A	GDU 1040A	GDU 1040A	N/A	N/A	N/A	KRA-405B	N/A	GIA 63W	TKS
C-98A 2743	GDU 1040A	GDU 1040A	GDU 1040A	GDU 1040A	N/A	N/A	N/A	KRA-405B	N/A	GIA 63W	TKS