

GARMIN G1000 SOFTWARE CONFIGURATION MATRIX
FOR THE MODEL A36/G36

The following is the approved configuration of GARMIN hardware and its associated software. This document may be subsequently revised by Service Bulletins and/or product upgrades. Replace LRUs with the same part number and MOD level unless otherwise HBC approved. To confirm the approved configuration for your airplane visit http://www.hawkerbeechcraft.com/service_support/pubs/ or call Hawker Beechcraft Customer Support at 1-800-429-5372.

G1000 A36/G36 Code Loader Card, Garmin Part Number 010-00726-06 (Installs G1000 System Software Version 0858.06)				
Description	Compatible LRU P/N's	System Status Page Name	Software	
			P/N	VER.
GTX 33 Mode S Transponder	011-00779-10	GTX1	006-B0172-XX	4.06
GEA 71 Engine/Airframe Adapter	011-00831-00	GEA1	006-B0193-05	2.07
GDC 74A ADC	011-00882-00 or 011-00882-10	GDC1	006-B0261-11	3.01
		GDC1 FPGA	006-C0055-00	01.05
GMU 44 Magnetometer	011-00870-00	GMU1	006-B0224-00	2.01
		GMU1 FPGA	006-C0048-00	2.00
GDU 1040 PFD	011-00972-03	PFD1	006-B0319-65	8.10
		PFD1 FPGA	006-C0036-04	1.04
GDU 1043 MFD or GDU 1045 MFD	011-01079-00 or 011-00819-04	MFD1	006-B0319-65	8.10
		MFD1 FPGA	006-C0036-04	1.04
GIA 63W No. 1	011-01105-01	GIA1	006-B0544-25	5.40
		GPS1	006-B0339-07	3.0
		COM1	006-B0081-XX	7.00
		NAV1	006-B0082-XX	5.02 or 5.03
		GS1	006-B0083-XX	4.00
		GIA1 AUDIO	006-D0425-02	2.02

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GIA 63W No. 2	011-01105-01	GIA2	006-B0544-25	5.40
		GPS2	006-B0339-07	3.0
		COM2	006-B0081-XX	7.00
		NAV2	006-B0082-XX	5.02 or 5.03
		GS2	006-B0083-XX	4.00
		GIA2 AUDIO	006-D0425-02	2.02
GRS 77 AHRS	011-00868-10	GRS1	006-B0223-09	2.11
		GRS1 FPGA	006-C0049-00	02.00
		GRS1 MV DB (3)	006-D0159-01	2005. 00
GMA 1347 Audio Panel	011-00809-00	GMA1	006-B0203-42	4.02
GDL 69A Data Link	011-00987-00	GDL69	006-B0317-14	3.20. 00
GSA 81 Autopilot Servo – Qty 4	011-00878-00	(2)	006-B0398-20	2.13
		(1)	006-D0372-05	2.05

- (1) All LRU entries that begin with GFC CERT.
- (2) All LRU entries that begin with GSA.
- (3) Software Part Number and Version may be updated by Service Bulletin on five year cycle.