

Location: Griffin, GA



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ARNING
nty vol
s broke
ory Seal

F1

F2

F3

F4

F5

F6

F7

Alarm

ACK



MGL Avionics
Stratmaster Voyager

Goto

1

ABC

Route

4

JKL

IMU

7

STU

Check

LOG

+

Zoom

Page-

←

Shift

Radio

2

DEF

Map

5

MNO

MAG

8

VWX

Level

0

Baro +

↑

Mark

Enter

Baro -

↓

NAV

3

GHI

IMS

6

PQR

GPS

9

YZ

Pitch

Hold

-

Zoom

Page+

→

Setup

Menu

Press to
select
function



SD

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CAN-Aerospace CAN/J1939

VGA out

Video In

ARINC

Analog NAV +/-150mV

Memory backup battery (type CR2032)

Reverse polarity or incorrect type may damage instrument

USB HOST A B

USB DEVICE

RS232/RS422 PORT 1

RS232 PORT 2 / NMEA

GPS Antenna

Airdata Ports

Audio Outputs High Low

LAN

Main

DC supply range 8V-28V 0.6-1.5 Amp depending on options. See manual for specifics

Static port

Speaker IC

Airtalk

Rotor craft RPM sensor or contact sensor

Engine monitor RDAC 1 (Engine 1) RDAC 2 (Engine 2)

Altitude encoder output

Secured supply output (unused) 0.5A maximum load

Emergency backup battery, 12V lead acid types only

Serial number 0D 101000728

Pin Headers:

- CAN-: GND, CAN-, CAN+, CAN-
- Video In: GND, Vid4, Vid3, Vid2, Vid1, GND, GND, GND, GND
- ARINC: RX3-0, RX2-0, RX1-0, TX-0, TX+, OGND, ORX3+, ORX2+, ORX1+, TX+
- Analog NAV: A1-0, A2-0, A3-0, A4-0, ORA+, ORA+, ORA+, ORA+
- RS232 PORT 1: OGND, ORX, TX, TX+
- Static port: AOA-, AOA+, AOA+, AOA+