

LF Avionics, Corp FAA# LFAR206E / EASA.145.8082

1936 NW 54 Ave, Margate, FL 33063 Phone: (754) 217-0109 Email: Repairs@lfavionics.com

Warranty Policy:

Bench Test / Inspect: Unit's that are only Bench Tested and found to be within tolerance as described by manufacturer's specifications, there will be NO warranty implied.

Repair: LF Avionics, Corp. will hold responsible on defects becoming apparent within 6 months from the date on the 8130-3. This warranty does not give full coverage on any failure during this time but is limited to the labor and parts/materials replaced by LF Avionics at the time of the Repair. (Excluding accessories not serviced by LF Avionics or customer supplied parts/materials)

Overhaul: LF Avionics, Corp. will hold responsible on defects becoming apparent within 12 months from the date on the 8130-3. This warranty does not give full coverage on any failure during this time but is limited to the labor and parts/materials replaced by LF Avionics at the time of the Overhaul. (Excluding accessories not serviced by LF Avionics or customer supplied parts/materials)

The following conditions will result in immediate denial of a warranty claim:

- 1. If the customer failed to pay for the service as agreed.
- 2. If the component has been damaged in shipping transit.
- If the component had been improperly installed by the manufacturer, repair facility, or end user.
- 4. If the component had been subjected to improper usage, mistreatment, tampering, been repaired/altered at another repair facility or if any attempt is made to repair the component.
- 5. If the component arrives with broken Warranty Seals.
- 6. If the component was damaged due to improper storage or operation

Components that fail must be returned to LF Avionics, Corp at the customer expenses within 30 days after failure. Warranty will be denied if the component has not been reported to LF Avionics as defective and/or shipped outside the stipulated time frame.

LF Avionics, Corp warrants that all Inspected, Repaired or Overhauled units finished at the time of shipping will be free from defects in materials and workmanship.