

Digital intake air temperature gauge

- A. INPUT RESISTANCE: 68600 ~ 316 Ω
- B. UNITS TYPE: °F / °C -TO CHANGE TO °C MOVE BOTH DIP SWITCHES ON THE BACK TO THE UP POSITION
- C. INTERCOOLER TEMP GAUGE DISPLAY: DIGITAL TYPE → 0-300 °F
- D. DPI OF DIGITAL DISPLAY= 1°F
- E. IF THE INTERCOOLER TEMPERATURE GAUGE CANNOT READ THE TEMP. SENSOR SIGNAL, THEN THE DIGITAL NUMBERS WILL COUNT DOWN TO "---" AND FLASH, INDICATING A FAULT.
- F. TEMPERATURE SENDER THREAD PITCH IS 3/8"NPT

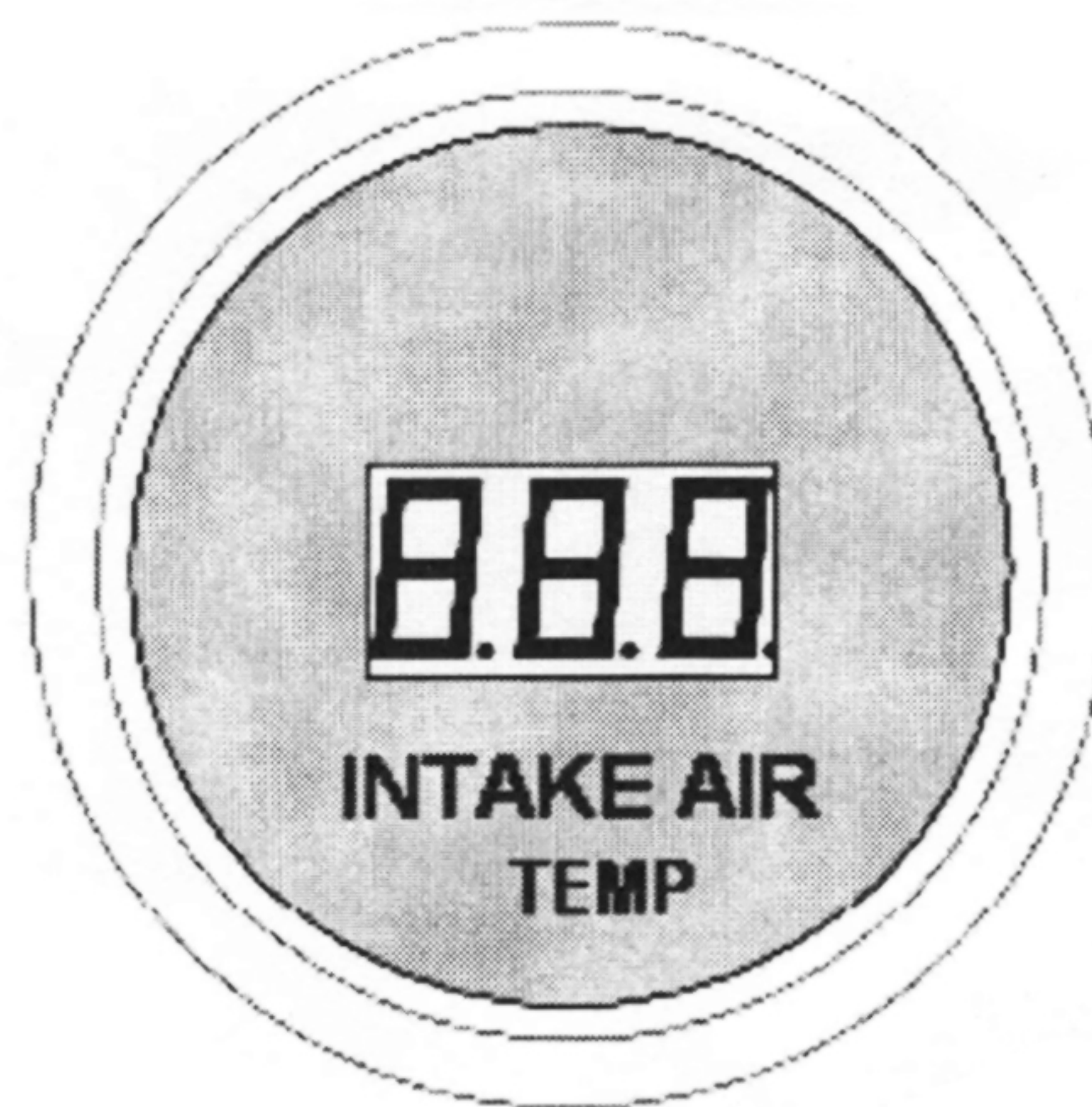
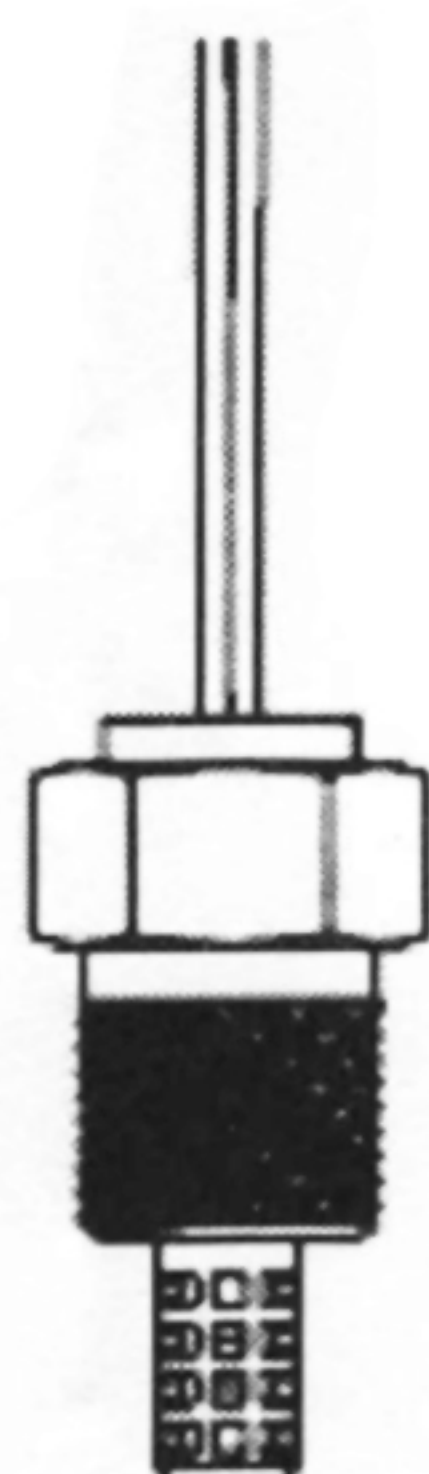
INSTALLATION INSTRUCTIONS:

GAUGE POWER WIRE HARNESS:

- Red- 12v Ignition Power (+)
- Black- Engine Ground
- Orange- Optional Headlamp 12v (+)
- Green - Connect to the White wire from the temp. sensor

AIR TEMP SENSOR:

- White - Connect to gauge green (Blue) wire.
- Black - Connect to gauge black wire.



1. Disconnect the negative battery cable.
2. Connect the orange wire to the head lamp switch to dim the gauge when the headlamps are turned on.
3. Connect the red wire to 12 volt Ignition source. When wiring this connection install a 3 amp fuse within 20 inches of the source. For easy installation in the fuse panel you can get an "add a circuit" which looks like a fuse with an additional wire attached; this is available at a local auto parts store.
5. The green wire needs to be connected to the white wire of the sender.
6. Connect the Black Wire to any ground connection, or you can connect it directly to the negative side of the battery.
7. Reconnect the negative battery cable.

