NSN 6610-01-587-7950



Fuel Savings Advisory Computer - Page 1 of 1 View Online at https://aerobasegroup.com/nsn/6610-01-587-7950 **Terminal Quantity: Terminal Type:** Connector, receptacle **Mounting Type: Bracket Direct Current Voltage Rating In Volts:** 28.0 and 14.0 **Connector Manufacturer Code:** 0z5p5 **Connector Manufacturer Part Number:** 230051 and 230054 and 230038 and 230050 and 230055 and 230038 and 1/8 nptf (f) 2 **Unpackaged Unit Length:** 5.50 inches **Unpackaged Unit Width:** 3.83 inches **Unpackaged Unit Height:** 3.83 inches **Terminal Location:** Front end **Power Source:** External Input Intelligence Type: Air data and magnetic heading and fuel sensor and nav receiver **Intelligence Input Method:** Air or electrical **Product Name:** Fuel/air data computer **Special Features:** Connects to gps receiver via serial data and arinc 429 output; connects to pitot and static lines, oat probe, fuel flow sensors, and aircraft heading source. May also connect to altimeter **Reference Data And Literature:** Shadin installation manual im2830 **Relationship To Similar Equipment:** Identical to 962830-1 and -3 except for software certification level and five ssec corrections

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fiig:

A30800