NSN 6625-01-482-7561

Fiig: A532r0

Fault Locating Indicator - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/6625-01-482-7561 Width: 7.500 inches Length: **7.750** inches **Current Type:** Ac Ac Voltage Rating: Between 90.0 volts and 260.0 volts Frequency Rating: Between 50.0 hertz and 400.0 hertz **Case Material: Plastic Product Name:** Multiplex bus fault isolator Phase: Single or three **Special Features:** Itens supplied: interface box (sib) 1; test cable (tc-1, 30ft) 1; crosswire test cable (tc-2, 8ft) 1; 9 to 25 pin adapter 1; self-test adapters (st1, st2) 2; adapter cables (1-25) 23; 9 pin serial pc interface cable 1; ac power cord 1; carrying case 1; adapter cases 2; total weight 9 lbs; other requirements 486 ibm pc compatible (pentium preferred); 8 mb ram; hard drive (w/ at least 40 mb free); windows compatible; serial port (rs-232c); parallel port (opt of r printing reports); screen resolution: 640x480/800x600 or higher preferred; item has software update for testing the multiplex data bus in the c-17 aircraft Height: 6.500 inches Shelf Life: N/a **Unit Of Measure:** Demilitarization: No