NSN 6220-00-650-4216

Light Transmitting Indicating Panel - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/6220-00-650-4216 Ac Voltage Rating: 115.0 volts Frequency Rating: 400.0 hertz **Overall Thickness:** 0.240 inches **Panel Material: Plastic Special Features:** The light source may be incandescent, led or el. The incandescent lamps shall meet the requirements of mil-dtl-6363 (including vibration) and one of the following drawings: ms90451 or ms90452 **Functional Description:** Aircraft instrument panel, illuminated **Special Test Features:** The panels shall be subjected to the altitude test of 30 minutes at an altitude of 100, 000 feet, corresponding to 0.32" of mercury **Supplementary Features:** Panels shall be capable of withstanding 5 cycles of temperature shock where each cycle consists of 1hr soak time at -65c, a 3 minute transition between -65c and 85c and a 1hr soak time at 85c Shelf Life: N/a **Unit Of Measure: Demilitarization:** Yes - demil/mli Fiig:

T122-b