

View Online at <https://aerobasegroup.com/nsn/6220-00-790-5431>

**Overall Thickness:**

0.240 inches

**Panel Material:**

Plastic, mil-p-5425

**Product Name:**

Panels, information, integrally illuminated

**Special Features:**

The panels shall be subjected to the altitude test of method 105 of mil-std-202 for 30 minutes at an altitude of 100, 000 feet

**Functional Description:**

All lamps shall be protected by a of 0.030" of plastic between the lamps and the front face of the panel, all embedded light sources and associated circuitry shall be recessed from the rear surface of the panel and covered with a of 0.020" film of non-conductive resin; resin shall not protrude above the rear surface of the panel

**Supplementary Features:**

The panels shall be capable of withstanding five cycles of temperature shock where each cycle consists of a 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:**

No

**Fiig:**

T122-b