

View Online at <https://aerobasegroup.com/nsn/6350-01-532-6151>

**Case Material:**

Plastic

**Maximum Voltage Rating In Volts:**

30.0 dc

**End Application:**

Inls

**Inclosure Type:**

Encased

**Current Rating In Amps:**

5.0

**Terminal Location:**

Bottom

**Power Source:**

Self-contained

**Terminal Type And Quantity:**

6 quick disconnect, female

**Maximumlength:**

5.500 inches

**Maximumwidth:**

4.750 inches

**Maximumheight:**

2.500 inches

**Product Name:**

Control, alarm

**Special Features:**

Hiller systems fire and bilge flooding alarm panel (1da54)4562-01; the hiller fire and bilge flooding alarm panel utilizes advanced technology for detection of fire and overheat conditions as well as bilge flooding conditions; the control panel enclosure is manufactured of a high impact plastic, and is non-corrosive, liquidtight, and non-flammable.

**Shelf Life:**

N/a

**Unit Of Measure:**

--

**Demilitarization:**

No

**Fig:**

A31700