NSN 5895-01-298-0908

Control-indicator - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/5895-01-298-0908 **Case Material:** Aluminum **Maximum Voltage Rating In Volts:** 5.0 ac and 28.0 dc **End Application:** Iff for the f-111a/e aircraft **Inclosure Type:** Encased **Terminal Location:** Back **Power Source:** Self-contained **Maximum Wattage Rating In Watts:** 25.0 **Terminal Type And Quantity:** 1 tab w/screw Maximumlength: 6.670 inches Maximumwidth: 5.750 inches Maximumheight: 3.750 inches **Functional Description:** Primary control for the iff apx 101 0r 64 **Supplementary Features:** Mounting data: dzus mounted in center console of aircraft; auxiliary communication panel provides essential backup functions for the iff mode 4; primary iff master and kit-1a/tsec code functions; selection of back-up or up-front controls for iff mode 4; and back-up control functions for uhf guard frequency selection; has a reply/test indicator and identification pushbutton associated with iff operation Shelf Life: N/a **Unit Of Measure:**

Demilitarization:

Yes - demil/mli

Fiig:

A31700