NSN 5895-01-334-8134

Receiver-transmitter Control - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/5895-01-334-8134 **Case Material:** Aluminum alloy **Operating Tempurature Range:** -10.0 to 50.0 degrees celsius **Storage Tempurature Range:** -40.0 to 70.0 degrees celsius **Maximum Voltage Rating In Volts:** 230.0 ac and 24.0 dc **End Application:** An/urc-11 (v) **Inclosure Type: Encased Terminal Location:** Back **Power Source:** External **Mounting Method:** Rack **Maximum Wattage Rating In Watts:** 40.0 **Terminal Type And Quantity:** 1 jack Maximumlength: 19.000 inches Maximumwidth: 5.250 inches Maximumheight: 17.250 inches Phase: Single Frequency In Hertz: 400.0 **Supplementary Features:** Humidi type 95 pct at 50 degrees c; elevation 10000 ft; 100 simplex and/or duplex channels; modes of operation: usb, lsb, am, ame, fm, afsk, cw, 2-isb and 4-isb; scan rate 200/500ms/channel; scanned channels 100 max; phase continuous 8-ary fsk modulation Shelf Life: N/a **Unit Of Measure: Demilitarization:**

Fiig:

A31700

Yes - demil/mli