NSN 5895-01-158-7418

Receiver Control - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/5895-01-158-7418 **Case Material:** Aluminum alloy **Connector Manufacturer Code:** 60674 and 81349 and 95354 **Connector Manufacturer Part Number:** Ug-88-u and ug-625 and 91-6015-1500-00 and 91-6008-1500-00 **Operating Tempurature Range:** -20.0/+55.0 degrees celsius **Maximum Voltage Rating In Volts:** 28.0 dc **End Application:** Radar set, an/sps-66 **Inclosure Type:** Encased **Current Rating In Amps:** 10.0 **Terminal Location:** Back **Power Source:** External **Mounting Method:** Surface **Terminal Type And Quantity:** 1 coaxial plug and 1 coaxial receptacle and 4 connector, receptacle Maximumlength: 12.000 inches Maximumwidth: 10.000 inches Maximumheight: 5.000 inches **Functional Description:** Provides remote control of systems which require three separate control functions; allows approaching pilot to select standby, on, or off at his discretion; designed for continuous outdoor unattended operation **Supplementary Features:** Includes filter capacitor 1, cca 5, relay 2, filter 3, transistor 1, fuse 3, switch 2, audio jack 1, terminal strip 1, led 6, antenna 1 Shelf Life: N/a **Unit Of Measure:**

Fiig:

A31700

Demilitarization: Yes - demil/mli