NSN 5840-01-330-4905

Radar Signal Distribution Panel - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/5840-01-330-4905 **Overall Length:** 11.500 inches **Overall Height:** 9.500 inches **Overall Width:** 10.000 inches Ac Voltage Rating: 115.0 volts Dc Voltage Rating: 28.0 volts and 15.0 volts and 5.0 volts Frequency Rating: 60.0 hertz **End Application:** 5840-01-309-3152, radar set, an/tpt-t (v), unmanned threat emitter **Electrical Power Source Relationship:** Operating **Usage Design:** Transmitter control panel **Radar Indicator Circuits Quantity Accommodated:** Err Default: Err default **Criticality Code Justification:** Feat Phase: Single **Special Features:** Electrostatic discharge sensitive; includes caution plate **Functional Description:** Control panel on remote emitter unit provides complete transmitter control and low voltage monitor capability **Supplementary Features:** Includes panel 2, cca 4, cover 2, filter box 1, cable assembly 2, chassis 1, switch 5, terminal 6, guard 1, lamp 4, knob 1, display module 1, connector 9, lens 4, lampholder 4, filter 34 Shelf Life: N/a **Unit Of Measure:**

Demilitarization: Yes - demil/mli

Fiig: T122-c