

View Online at <https://aerobasegroup.com/nsn/5840-01-332-0619>

Case Material:

Aluminum

Connector Manufacturer Code:

81349

Connector Manufacturer Part Number:

M55302/113-81 and d38999/24wd18pn and d38999/24wd18sn and d38999/24we26pn and d38999/24we35pa and m24308/4-3f and m39012/19-0503 and m55302/113-25 and m24308/25-9f

Maximum Voltage Rating In Volts:

115.0 ac and 28.0 dc and 15.0 dc and 5.0 dc

End Application:

5840-01-309-3152, radar set, an/tpt-t (v) , unmanned threat emitter

Inclosure Type:

Encased

Terminal Location:

Back

Power Source:

External

Terminal Type And Quantity:

1 connector plug and 8 connector, receptacle and 2 screw

Maximumlength:

11.500 inches

Maximumwidth:

10.000 inches

Maximumheight:

9.500 inches

Criticality Code Justification:

Feat

Phase:

Single

Special Features:

Electrostatic discharge sensitive; includes caution plate

Frequency In Hertz:

60.0

Functional Description:

Transmitter 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, meter 2, switch 5, terminal 6, guard 1, lamp 4, knob 1, display module 1, connector 11, diode 2, lens 4, lampholder 4, filter 27

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fig:

A31700