

View Online at <https://aerobasegroup.com/nsn/5840-01-221-7050>

Case Material:

Aluminum alloy

Connector Manufacturer Code:

81349

Connector Manufacturer Part Number:

M55302/27-22 and m39012/24-0001

Maximum Voltage Rating In Volts:

208.0 ac

End Application:

An/fps-117, radar system, mar, seek igloo, p/n 7326377g1

Inclosure Type:

Encased

Terminal Location:

Back

Power Source:

External

Mounting Method:

Rack

Terminal Type And Quantity:

6 connector, receptacle

Maximumlength:

19.000 inches

Maximumwidth:

12.500 inches

Maximumheight:

5.250 inches

Phase:

Single

Frequency In Hertz:

60.0

Functional Description:

Provides remote computer or manual reconfiguration control to place either redundant iff receiver-transmitter and signal processor in on-line operational mode while other channel is placed in off-line power-off mode, an off-line maintenance mode; front panel provides power and fault-indicator indicators of channel status

Supplementary Features:

Includes 1 chassis, 13 switches, 2 relay, 7 light, 3 capacitor, 2 circuit breaker, 1 diode, 3 movistor, 1 resistor, 16 terminal, 2 transformer, 2 cca, 1 cable assembly, 1 voltage regulator, 1 wiring harness; used as processor control unit assembly; provides 5 vdc, 28 vdc output voltage; provides dummy loads at 2000 watts; fixed installation

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fig: