NSN 5985-00-810-8208

Directional Coupler - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/5985-00-810-8208

Overall Length:

5.250 inches

Overall Height:

1.875 inches

Overall Width:

1.000 inches

Radio Frequency Rating:

Between 0.962 gigahertz and 1.213 gigahertz

Design Type:

Bidirectional

Unit Type:

Transmission line

Voltage Standing Wave Ratio At Reference Frequency:

Not rated

Power Loss In Decibels:

40.0

Terminal Fitting Name:

Connector; connector; connector; connector

Terminal Fitting Controlling Agency:

Itt avionics div. Of international telephone and telegraph corp; itt avionics, div. Of international telephone and telegraph corp; itt avionics,

div. Of international telephone and telegraph corp; itt avionics, div. Of international telephone and telegraph corp

Terminal Fitting Identifying Number:

Part no. 2370449g1; part no. 2370449g1; part no. 2370557g1; part no. 2370557g1

Terminal Fitting Usage Design:

Secondary line and secondary line and main line and main line

Shelf Life:

N/a

Unit Of Measure:

Demilitarization:

Yes - demil/mli

Fiig:

T389-c