NSN 5895-01-358-2810

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Overall Length:

Between 4.220 inches and 4.280 inches

Overall Height:

Between 2.770 inches and 2.830 inches

Overall Width:

Between 0.690 inches and 0.770 inches

Average Life Measurement:

Not rated

Basic Shape Style:

Rectangular or square

Circuit Construction Type:

Solid state

Special Features:

Between components include rf connectors female 2; video connector male 1; frequency range c6.6 to c9.7 - c9.7 to c18.9; dynamic power range 40db min.; insertion loss 0.5db max.; rf impedance 50 nom. Ohms; and output voltages are +200 millivolts and +5 volts respectively

Reference Number Differentiating Characteristics:

As differentiated by source control drawing no.

Shelf Life:

N/a

Unit Of Measure:

Demilitarization:

Yes - demil/mli

Fiig:

A32200