NSN 5895-01-515-8872

Receiver Gain Equalizer - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/5895-01-515-8872

Overall	Lenath:
Overan	LCHAHI.

Between 1.545 inches and 1.605 inches

Overall Diameter:

Between 0.340 inches and 0.380 inches

Product Name:

Equalizer negative slope 0.5-18 ghz fixed 30.0 db

Special Features:

Xfrequency range 0.5-18.0 ghz; response shape negative slope; insertion loss at 18 ghz 5.0 db porm 1.0 db max; attenuation at 0.5 ghz 30 db porm 1.0 db, relative loss at 18 ghz; impedance 50 ohms; linearity porm 2.5 db goal, porm 4.0 db max; dvswr 1.80: 1 max; temperature range operating m20.0-50.0 degrees c, non operating m40.0-80.0 degrees c; mechical sma connectors mates with mil-std-348; 1st end sma male and 2nd end sma female; material: steel, corrosion resisting; surface finish: passivate

Shelf Life:

N/a

Unit Of Measure:

--

Demilitarization:

No

Fiig:

T199-d