NSN 5895-01-368-4590

Radio Frequency Monitor - Page 1 of 1



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Operating Tempurature Range:
-40.0/+49.0 degrees celsius
Average Life Measurement:
Not rated
End Application:
Next generation radar (nexrad)
Circuit Construction Type:
Solid state
Special Features:
Used to measure microwave pulsed power; output dc voltage shall be proportional to the input average power; frequency range (ghz) 0.1 to
12.4; dynamic range (db) 20; display resistance 100 ohms ; rf input inpedance 50 ohms ; rf peak power input 30 watts
Shelf Life:
N/a
Unit Of Measure:

Demilitarization:
No
Fiig:
A32200