NSN 6625-01-166-9370

Radio Frequency Detector - Page 1 of 1



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Operating Tempurature Range:
+0.0/+55.0 degrees celsius
Average Life Measurement:
Not rated
Basic Shape Style:
Rectangular or square
Installation Design:
Portable
Circuit Construction Type:
Solid state
Connection Type And Location:
Receptacle, coaxial bottom and receptacle, coaxial top
Special Features:
Power range 0 to +20 dbm; frequency range 100 mhz to 18 ghz; maximum peak power +24 dbm for 5 minutes; connector type n (male)
Functional Description:
Works with the 8900c/d peak power meters to measure the peak power of rf pulses; supplied with a 4 ft flexible cable to easily reach the
pulses source being measured; any sensor can be used with any meter; also conveniently detaches from the meter for storage,
recalibration or replacement
Reference Data And Literature:
Hewlett packard 1984 catalog
Supplementary Features:
Manufacturers name: peak power sensor
Shelf Life:
N/a
Unit Of Measure:

Demilitarization:
Yes - demil/mli
Fiig:
A32200