NSN 6625-01-576-8930

Signal Generator - Page 1 of 1



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Mounting Type:

Self-contained in case

End Application:

Testing equipment

Joint Electronics Type Designation System Item Name:

Rf signal generator

Modulation Type:

Am and fm and pulse

Fixed Frequency Rating:

9.000 kilohertz and 3.000 gigahertz

Calibrated Signal Output Range:

Minus 127 to plus 13dbm output level range; plus 20dbm settable

Product Name:

Rf signal generator

Special Features:

9khz to 3ghz cw output, 20hz to 80khz low frequency output; -95dbc/hz ssb phase noise; full sweep function; extensive analog modulation-am, fm, phase and pulse; front panel and remote operation; gui offering 11 languages; standard usb connect for test automation and memory stick support; scpi command set for remote control

Supplementary Features:

For electronic manufacturing test for modern consumer products like cordless phones, digital radios, gpc modules, rfids and wireless lan devices

Shelf Life:

N/a

Unit Of Measure:

Demilitarization:

Yes - demil/mli

Fiig:

T320-j