NSN 6625-01-321-6924

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End Application:
Radio frequency test station
Electrical Power Source Relationship:
Operating
Indicator Type:
Cathode ray tube
Special Features:
Frequency range: 45.0 mhz to 40.0ghz; source: hp8350 series sweep oscillators/hp 8340b and 8341b synthesized sweepers;
measurement capabilities: transmission/reflection characteristics, s-parameters, active device characterization, full accuracy enhancement,
time domain capability (with opt 010), hp-ib programmable; opt 913 is rack mount kit; opt c05 is slide kit
Shelf Life:
N/a
Unit Of Measure:
-
Demilitarization:
Yes - demil/mli
Fiig:
T263_c