NSN 5820-01-371-4313

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Ac Voltage Rating:
110.0 volts and 230.0 volts
Dc Voltage Rating:
24.0 volts and 48.0 volts
Frequency Rating:
Between 40.0 hertz and 440.0 hertz
End Application:
Ter-102wb/ac series wideband microwave terminals
Electrical Power Source Relationship:
Operating
Internal Battery Accommodation:
Included
Operating Frequency:
Between 7.125 gigahertz and 7.725 gigahertz
Phase:
Single
Special Features:
Rf interface, 50 ohm unbalance; analog baseband impedance, 75 ohm unbalanced; built-in-test
Functional Description:
Baseband selection: (1) digital, bell standards up to 45mb/s ds-3 cept standards up to 34mb/s ms; (2) telephony, up to 2400 channels fdm
(3) video, pal secam mesecam ntsc wideband radar
Supplementary Features:
Consists of 157-0458-003 (tcm-624at-wb/ac) transmitter and 157-0459-003 (tcm-624ar-wb/ac) receiver
Shelf Life:
N/a
Unit Of Measure:

Demilitarization:
Yes - demil/mli
Fiig:
T199-c