## NSN 5820-01-380-9329

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T198-b



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Dc Voltage Rating:
26.4 volts
Maximum Power Dissipation Rating:
125.0 watts
Joint Electronics Type Designation System Item Name:
Radio set
Joint Electronics Type Designation System Item Type Number:
An/grc-231 (v) 6
Electrical Power Source Relationship:
Operating
Internal Battery Accommodation:
Not included
Receiver Frequency Rating:
Between 1.600 megahertz and 30.000 megahertz
Transmitter Frequency Rating:
Between 1.600 megahertz and 30.000 megahertz
Emission Type:
A3j receiving and a3j transmitting
Special Features:
Lsb, usb, ame and cw modes of operation, up to 100 preset channels, 50 ohm input/output impedance, designed for vehicular or base
station mounting
Functional Description:
This is a digital signal processing receiver-transmitter system providing tactical voice or data communications, ruggedized and submersible,
options include; modem, encryption, voice and automatic link establishment (ale) capabilities
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
Yes - demil/mli
Fiig: