NSN 5820-00-103-1141

Radio Receiver - Page 1 of 1



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Frequency Rating:
Between 2.0 megahertz and 29.9 megahertz
End Application:
An/tsc-57 radio group
Electrical Power Source Relationship:
Operating
Output Impedance Rating:
50.0 ohms
Guard Channel:
Not included
Auxiliary Bandspread Tuning Feature:
Not included
Plug-in Tuning Unit:
Not included
Phase:
Single
Functional Description:
Together with a radio frequency reiver and antenna system, provides a complete communications receiving system
Reference Data And Literature:
Γ.O. 31r2-4-311-2
Supplementary Features:
Ac version: ac 200 watts max, dc 2.5 watts max; dc version 175 watts max; operation temperature: 55.0 celsius at sea level/30.0 celsius a
10000 feet
Shelf Life:
N/a
Unit Of Measure:
-
Demilitarization:
Yes - demil/mli
Filg:
Г199-d