NSN 5820-01-479-4087

Radio Receiver-transmitter - Page 1 of 1



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Dc Voltage Rating:
13.8 volts
Power Output:
25.000 watts
Input Frequency Rating:
Between 156.025 megahertz and 163.275 megahertz
Special Features:
Transmitter frequency 156.025 - 157.425 mhz; all usa, international, canadian and 10 weather channels available; fm mode (16k0g3e)
13.8vdc power supply; current drain at 13.8vdc - transmitter: less than 6a, receiver: 1.2a max. Audio); 50 ohm (so-239) antenna
connector; variable reactance phase modulation; less than -70db spurious emmissions; 60db channel power adjustment;
double-conversion superheterodyne receiver system; 1st 30.85mhz and 2nd 450mhz intermediate frequencies; 70 db typical spurious
response rejection ratio; 4 ohms audio output impedance
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
Yes - demil/mli
Fiig:
T199-d