NSN 6625-01-176-8508

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View Online at https://aerobasegroup.com/nsn/6625-01-176-8508

Width:

19.000 inches

Ac Voltage Rating:

115.0 volts

Frequency Rating:

60.0 hertz

Depth:

14.000 inches

End Application:

5821-01-056-4215 receiver-transmitter

Electrical Power Source Relationship:

Operating

Material And Location:

Aluminum housing

Inclosure Feature:

Single item w/housing

Test Type For Which Designed:

Radio frequency power

Phase:

Single

Functional Classification:

Aa-9.3

Special Features:

Rack mounted; provides 9.6 k baud r/t data; provides a display for frequency data; digitally controlled

Functional Description:

Used to control or monitor 9.6 kbps serial data functions such as satellite receive serial frequency control, satellite transmit serial frequency

control and r/t control word storage

Height:

10.000 inches

Supplementary Features:

Manufacuterers name: 9.6 kbps r/t control word generator

Surface Treatment:

Any acceptable

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

T228-a