

View Online at <https://aerobasegroup.com/nsn/5895-01-209-8859>

Case Material:

Aluminum alloy

Maximum Voltage Rating In Volts:

120.0 ac

End Application:

Vortac system, an/frn-yy; vor system, an/frn-xx; tacan system an/grn-xx

Inclosure Type:

Encased

Current Rating In Amps:

1.0

Terminal Location:

Back

Power Source:

External

Mounting Method:

Rack

Terminal Type And Quantity:

1 jack

Maximumlength:

19.000 inches

Maximumwidth:

12.000 inches

Maximumheight:

7.000 inches

Phase:

Single

Special Features:

Internal bite circuitry to help in troubleshooting; brightness indicator on front panel; built-in battery backup

Frequency In Hertz:

47.0 and 63.0

Functional Description:

Used in air traffic control facility to provide a remote control/status of vor and tacan equipment

Supplementary Features:

Includes remote control of vor/on-off, remote control of tacan/on-off, status display of vor/on-off-bypass, status display of tacan/on-off-bypass, aural indication of received voice/identification, audio bandwidth 300-3000 hz; designed for fixed installation

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fiig:

A31700