

View Online at <https://aerobasegroup.com/nsn/5895-01-498-8174>

Average Life Measurement:

Not rated

End Application:

1b command site transmitter

Basic Shape Style:

Cylindrical

Inclosure Type:

Encased

Operating Control Method:

Automatic

Installation Design:

Module

Circuit Construction Type:

Solid state

Frequency Per Channel:

10.0 megahertz operating channel and 18000.0 megahertz operating channel

Average Power Rating Per Channel:

100.0 milliwatts output

Impedance Rating Per Channel:

15.000 kilohms output channel

Connection Type And Location:

Receptacle, coaxial rear

Connection Contact Type And Quantity:

1 receptacle, coaxial external

Special Features:

Manufacturer's suggested name-bnc detector, sma; 2-port; cr-133 or cr-183 w/positive output polarity; sma inputconnector

Functional Description:

Used to convert rf power to dc power for use in measuring or evaluating the rf while operating in a dc system; designed for use in coaxial systems

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fiig:

A32200