

View Online at <https://aerobasegroup.com/nsn/5895-01-550-5059>

End Application:

Snoop ancillary equipment

Input Impedance Rating:

50.0 ohms and 75.0 ohms

Output Impedance Rating:

50.0 ohms and 75.0 ohms

Multiplexing Method:

Time division

Channel Type And Quantity:

4 receiving or 6 receiving or 8 receiving

Input Frequency Bandwidth:

16.0 megahertz

Input Frequency Rating:

10.0 megahertz

Output Frequency Bandwidth:

16.0 megahertz

Output Frequency Rating:

68.0 hertz

Product Name:

Time division multiplexer

Special Features:

This product has two wideband analog interfaces that can be connected to two 8 mhz wideband recorder inputs and outputs; four, two-channel input/output cards are controlled independently for versatility in selecting channel/bandwidth combinations during the recording process; two groups of four channels that can be programmed independently to record from 1 to 8 channels of analog signals

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fiig:

T187-f