

View Online at <https://aerobasegroup.com/nsn/5840-01-623-5654>

Overall Length:

22.0 inches

Overall Height:

19.0 inches

Overall Width:

20.0 inches

Average Life Measurement:

Not rated

End Application:

An/mpn-14k

Basic Shape Style:

Rectangular or square

Inclosure Type:

Encased

Installation Design:

Rack and mechanical

Circuit Construction Type:

Solid state

Signal Data Type Per Channel:

Output channel analog voltage

Special Features:

Chassis: cast-aluminum, contains three 14 x 15 pcbs and four low-voltage power supplies, low voltage power supplies furnish 36, 15 and 125 volts, the front panel contains operator controls for setting and checking the map functions and alignment. Receives video triggers and antenna position data from its associated radar set and converts them into range marks, cursor and sweep signals for display by indicator, also contains low voltage power supply for indicator

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fiig:

A32200