

View Online at <https://aerobasegroup.com/nsn/6645-01-459-9586>

Overall Length:

17.000 inches

Overall Height:

3.500 inches

Overall Width:

12.000 inches

End Application:

Used on cf-18 radar test station

Basic Shape Style:

Rectangular or square

Inclosure Type:

Encased

Installation Design:

Portable and rack

Circuit Construction Type:

Solid state

Pulse Repetition Rate Per Channel:

1.000 megapulses per second operating channel and 10.000 megapulses per second operating channel

Signal Data Type Per Channel:

Operating channel pulse

Output Wave Shape:

Square and sine

Calibration Function:

Frequency

Special Features:

Exactime gps time and frequency generator; 3.500 in rack; stacking options, 15a lpro rubidium oscillator, 40, 4 slot option motherboard; 21a, 10 mhz sine wave output; 27a, 12 ch unbuffered distribution module; 27b, dc to 10 mhz buffer module; 23, lightning arrestor; pulse rate, 1 to 10 mpps; generator freq 10 mhz

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fig:

A32200