

View Online at <https://aerobasegroup.com/nsn/6625-01-621-8378>

Inclosure Type:

Encased

Operating Control Method:

Manual

Control Type:

Local

Circuit Construction Type:

Solid state

Indicator Device Type And Quantity:

1 meter

Special Features:

1 channel arbitray noise generator; 1 uhz - 120 mhz pulse generation; 1 uhz - 240 mhz sine waveform output; 14-bit, 2 gsa/s arbitrary waveforms; 512k samples deep arbitray waveform memory per channel; pulse, sine, square, ramp, noise and arbitrary waveforms; noise and selectable crest factor; fm, am, pm, pwm, fsc modulations; differential outputs; 2 selectable output amplifiers; glitch-free change of timing parameters

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fiig:

A32200