NSN 6625-01-579-6117

Noise Generator - Page 1 of 1

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Inclosure Type:

Encased Installation Design: Rack Circuit Construction Type: Solid state Signal Data Type Per Channel: Output channel analog voltage Product Name: Sound masking generator Special Features:

Aa-gpn1200 analog signal generator is ideal to use for many basic sound masking systems. The analog topology design eliminates repeating cycles commonly found in other manufactures digital designs. The aa-gpn1200 supports selections between pink or white noise signals. This generator incorporates a variable balanced output and will deliver a 1v balanced output allowing it to match input circuits of atlas sound equalizers and amplifiers. Also a variable hi-cut filter when engaged, supports most equalizing requirements for most basic sound masking systems. The eq filter operating range is between 1 khz and 8 khz with a slope of 6 db per octave. **Color:**

Black

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

A32200