

NMA2012-A1D

100 kHz to 2000 MHz

Dip Packaged Noise Sources



Specifications

RF Frequency	100 kHz to 2000 MHz
Noise Output	54 dB Min ENR
Noise Spectral Density (N_0)	-120 dBm/Hz Min
Flatness	4 dB P-P Max
Peak Factor	5:01
Bias Voltage	15 V
Supply Current	125 mA Max
Impedance	50 ohms

Package and Connectivity

Construction	DIP 14 PIN
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Environmental

Operating Temperature	-55 to 95 °C
Storage Temperature	-65 to 125 °C

Notes



