NoiseWave

NW2.7G-HP-MI New Product Announcement

The new Wave in Noise

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NoiseWave announces the immediate availability of the NW2.7G-HP-MI Noise Instrument. The unit is a manual noise generator which features broadband frequency coverage from 10 MHz to 2.7 GHz. Power out is +30 dBm and the unit features a flatness of +/- 2.5 dB. The NW2.7G-HP-MI operates from standard line voltages.

Applications for this instrument include system and component wireless testing, signal simulation, CATV and VSAT testing and as an economical source for bit error rate telecommunication testing. The high power output and broadband coverage allow the unit to be used in multiple applications, supplying high power levels into even narrow bandwidths.

The unit is supplied in a half rack case or in the above table top version and comes with a front panel rotary attenuator to vary the output level. The NW2.7G-HP-MI is economically priced and delivery is typically from stock. Other output levels and frequency ranges are also available. Contact NoiseWave today to learn more about how this new product may fit your design needs.

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