

NG-283 1 - 2200 MHz noise generator

The **NG-283** is a handheld broadband white gaussian noise generator for testing coaxial networks, components and aligning coaxial cable at all frequencies between 1 and 2200 MHz.

Using a signal level meter or spectrum analyzer a frequency response of a coaxial section can be measured for TV Terrestrial and Satellite bands.



RF SIGNAL	White gaussian noise
FREQUENCY RANGE	From 1 MHz to 2200 MHz
OUTPUT POWER	80 dB μ V (-29 dBm) 8 MHz bandwidth / 75 Ω
SPECTRAL DENSITY	-98 dBm/Hz
TOTAL POWER	< 0 dBm
FLATNESS	\pm 2 dB from 1 to 2200 MHz



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