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Noise generator 5...3000MHz

Device for measuring the satellite signal level using an acoustic or visual system.

It consists of an acoustic measurement system emitting a beep which frequency varies with the IF signal level, and a visual measurement system that has a pointer millivoltmeter with a scale where the IF level variations are read.

Ref.	593001
Logical ref.	RG3000
EAN13	8424450171080

Packing

Box	1 Units
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Physical data

Net weight	504.00 g
Gross weight	504.00 g
Width	97.00 mm
Height	67.00 mm
Depth	26.00 mm
Main product weight	202.00 g

Highlights

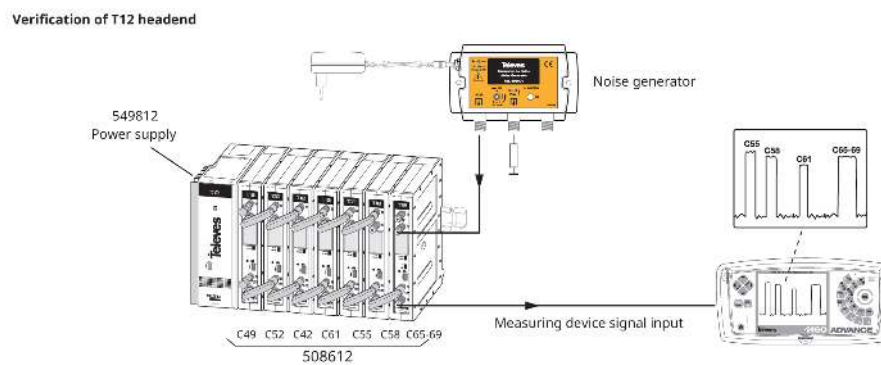
- 30-dB attenuated test output and regular output
- Thumbwheel that allows a 10 ± 2 dB output level variation in both connectors

- Power LED indicator
- Connector for the simulator's external powering using a DC adapter
- Can be powered using a network adapter or from the meter, using an RF cable

Main features

- Very limited size
- High-shielding Zamak chassis
- F connectors

Application example



Technical specifications

Frecuency range	MHz	5...3000
Maximum output level	dB μ V / dBmV	80 \pm 3 (3 MHz) 20 \pm 3 (3 MHz)
Output level regulator	dB	0...10
Power supply (external or via coaxial cable)	Vdc	12...18
Consumption	W	2
Output connector		"F" female