NNB 21 set

Line Impedance Stabilisation Network



Short description

The NNB 21 line impedance stabilisation network is designed for measuring conducted disturbance emission of a device under test according to the standard CISPR 25/ISO 7637.
It measures the RF interference, which couples into the vehicle electrical system. Measurements during the development in a frequency range from 100 kHz to 1GHz can be carried out.

Scope of delivery

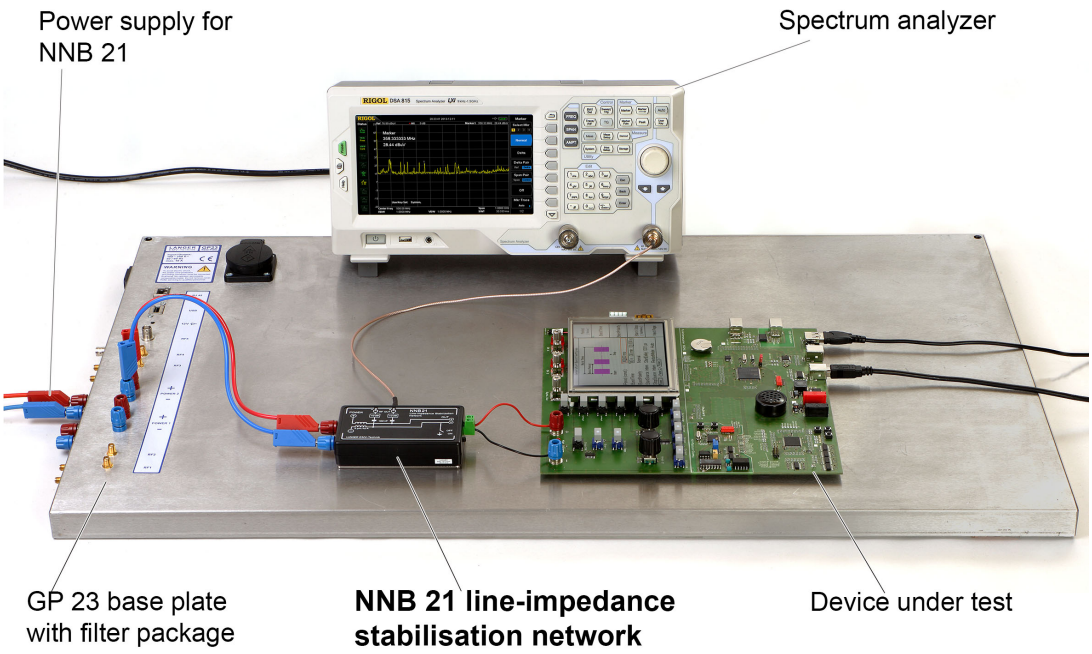
1x NNB 21, Line Impedance Stabilisation Network
1x SMB-BNC 1 m, SMB-BNC Measurement Cable
1x NNB 21 acc, Accessories
1x NNB 21 case, System Case
1x NNB 21 m, NNB 21 Set User Manual

Technical parameters

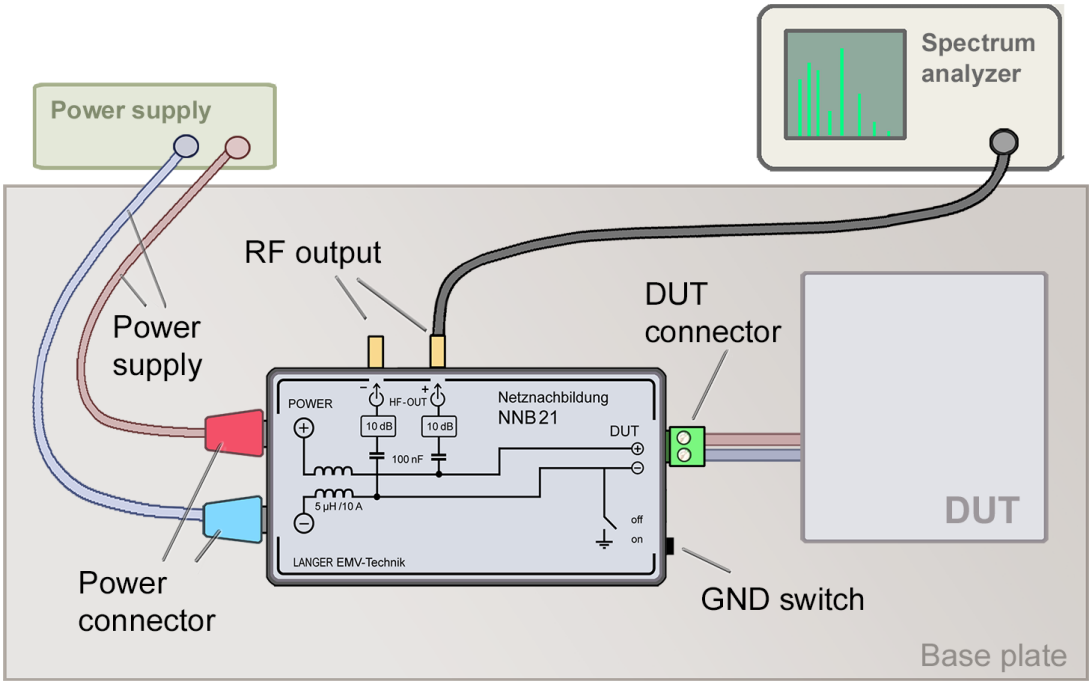
Frequency range	100 kHz - 1 GHz
DC resistance	< 20 mΩ
Internal attenuation	10 dB
Measuring channels	2
Continuous power rating	
Current	10 A
Dielectric strength	50 V
Weight	400 g

Sales Partner:
ABSOLUTE EMC Llc.
Covering sales in North America
United States, Mexico, & Canada
absolute-emc.com
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Application with NNB 21



Measurement with NNB21



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LANGER EMV-Technik

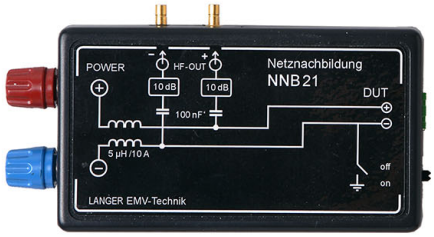
Scope of delivery Set NNB 21



2-pole Clamp terminals



SMB-BNC
Measurement cable 1m



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Stabilisation Network

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