

HM6050-2 Line Impedance Stabilization Network To meet relevant standards



The perfect choice for

EMI precompliance measurements in engineering lab

Remotely controlled EMI measurements for EMC diagnosis and precompliance

Key features

- Single-phase V-network to measure line-conducted interferences from 10 kHz to 30 MHz (based on CISPR 16, amplitude/frequency characteristics)
- Selectable transient limiter
- Artificial hand connector

Key specifications		Your benefit	Features
Frequency range	10 kHz to 30 MHz	Measurements in accordance with international standards Complete functionality	Meets VDE 0876 and CISPR Publ. 16 standards
Max. current	16 A		
Line voltage	230 V		
Line frequency	50 Hz to 60 Hz		Contains air core inductance coils and features an artificial hand and a PE simulating network that can be bridged
Artificial hand	220 pF + 511 Ω		

北京海洋兴业科技股份有限公司(证券代码: 839145)

电话: 010-62176775

网址: www.hyxyyq.com

General information

- The HM6050-2 line impedance stabilization network (LISN) is basically a filter network
- A lowpass filter connects the DUT to the AC power lines.

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- I The LISN presents the signal with a well-defined impedance
- For measurements with a spectrum analyzer/EMC receiver, the EMC signal is available after having passed through a highpass filter.
- I Two identical networks provide the asymmetric noise emission signals of the DUT's L1 and N power lines
- The user can choose between the signals; the selected signal will be available at the HM6050-2's test signal output

Ordering information

Model configuration information			
Description	Model		
Line impedance stabilization network, EU version	R&S°HM6050-2D		
Line impedance stabilization network, UK version	R&S°HM6050-2UK		
Line impedance stabilization network, US version	R&S°HM6050-2US		

Included accessories:

The R&S°HM76050-2 include operating manual, power cable, and three-year warranty.



EU version



US version

R 北京海洋兴业科技股份有限公司 (证券代码: 839145) 北京市西三旗东黄平路19号龙旗广场4号楼(E座)906室 邮编: 100096 电话: 010-62176775 62178811 62176785 传真: 010-62176619 企业QQ: 800057747 维修QQ: 508005118 邮箱: market@oitek.com.cn

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