



Car-Singleline-LISN model LISN-KFZ-1-200

Product:

Car-singleline-LISN

Specifications

Technical datas

Frequency range:	0. 01 – 108 MHz
Simulation impedance:	50 Ω // 5 μ H + 1 Ω +/- 10%
Operation current:	200 A max.
Operations voltage:	250 V max. DC / AC (up to 2 kHz)
Insertion loss:	< 3 dB in the way from DUT to the connector
Inductance:	5 μ H (aircoil)
Coupling-C:	0,1 μ F
Power supply/DUT connection:	high current cable for 15 mm clamp)
Connection to the ground:	2x M10 thread with wing shaped screw
Output to receiver:	50 Ω , BNC-connector (f)
Dimensions:	Approx. 310 x 220 x 220 mm without clamping bolt
Weight	Approx. 3 kg
Test:	DIN 40839 part 1 and part 2, VDE 0876 part 1

Comments

Warranty:	12 months
Acceptance inspection:	The unit fits the specified values. A COC protocol will be delivered if required.
State:	2007-02-22

Customer requirements can be taken into consideration on inquiry!

All infos are subject to changes without notice!