LIN 100 set

Bus System



Short description

The LIN 100 set allows for a bidirectional, potential-free transmission of LIN signals via optical fiber cables during EMC tests or when there are great potential differences (high voltage). The set consists of 2 small LIN probes.

Scope of delivery

2x LIN 100, Optical Fiber Probe
1x LWL double 10 m, Optical Fiber, Double 10 m
1x LIN 100 acc, Accessories
1x A5 case, System case
1x LIN 100 m, LIN 100 Set User Manual

Technical parameters

LIN 100 Optical Fibre Probe	
Optical fibre connector	2 x Ø 2.2 mm
Radiated immunity	> 200 V/m
Supply voltage (Master)	8 - 15 V (Master)
Supply voltage (Slave)	8 - 30 V (Slave)
Current input	max. 45 mA
Max. optical fibre length	20 m

Sales Partner:
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LANGER
EMV-Technik

Application LIN 100 detail



Scope of delivery Set LIN 100



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