



Short description

The BS 04DB-h2 magnetic field source generates a B-field in the millimeter range (\varnothing 4 mm). The field, which emerges from the probe's front side, is used to scan the surface of the PCB. This allows for the localization and identification of magnetic weak spots in the layout and component areas (wiring, components, and component connectors). The BS 04DB-h2 is optimized for reproducing fault patterns from ESD tests.

Technical parameters

Probe head dimensions	
Inner diameter of coil	4 mm
Connector - input	SMB, male, jack
Weight	14 g