

HR-R 8-1 set

Near-Field Probe Set up to 40 GHz B-field



Short description

The HR-R 8-1 set contains the HR-R 8-1 B field probe. With this probe magnetic field measurements up to 40 GHz can be performed. The special probe head of the HR-R 8-1 allows measurements on IC's, circuit board structures and components for the localization of high frequency magnetic fields.

Scope of delivery

- 1x HR-R 8-1, Near-field probe up to 40 GHz B-field
- 1x CS-ESA Viewer, ChipScan-ESA Viewer Software / USB
- 1x HR-R char, HR-R 8-1 Characteristic
- 1x HR-R 8-1 m, User manual
- 1x Case 4, System Case Near-Field Probes

Technical parameters

| | |
|-------------------------|---------------------------|
| upper cut-off frequency | 40 GHz |
| Connector - output | 2.92 mm (K), female, jack |

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Measurement setup B-field probe HR-R 8-1 over 40 GHz coplanar line

