

Surface Probes for general defect detection Types A-T-TS - D-T-TS - MD-T-TS

Description

This probe type is designed for the detection of surface cracks in ferromagnetic and non-ferromagnetic materials. The sensor tip can be designed either as

- absolute - Type A-T-TS
- differential - Type D-T-TS
- multi differential - MD-T-TS

probe. Due to different tip shapes the optimum probe for every inspection requirement and application is available.

Technical Data

Freq. Range : 100 kHz - 400 kHz
300 kHz - 1 MHz
(other frequencies upon request)

Coil Assem. : Send-Receive mode
(absolute, differential or multi-differential)

Diam. of Body : 11 mm

Connector : Fischer Series 102 / 4-pins (F4)
(different connector upon customer request)

Accessories

- * probe certificate
- * probe cable

Order Information

* Necessary specifications:

- Coil type
(absolute, differential or multi-differential)
- Frequency range
- Tip shape
- Connector type
- Core diameter

