

HALL PROBES FOR FH 51



Hall Probes for FH 51

• Technical Data

	HS-TB51	HS-AB51
Type	transverse	axial
Length (without connector), approx.	75 mm	75 mm
Thickness, approx.	1.2 mm	2.0 mm
Width, approx.	3.7 mm	3.7 mm
Stem material	Epoxy	Epoxy
Active area, nominal diameter	0.4 mm	0.4 mm
Linearity error (up to 2 T), typically	1 %	1 %
Temperature coefficient, max.	-0.06 %/°C	-0.06 %/°C

Due to continuous product improvements the specifications are subject to change without notice.

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