



- H1 = Auslenkung radial $\pm 5.5\text{mm}$, Auslenkkraft 1N
Radial deflection $\pm 5.5\text{mm}$, Deflection force 1N
- H2 = Auslenkung axial 5mm, Auslenkkraft 8N
Axial deflection 5mm, Deflection force 8N
- H3 = Antastelement
Probe contact
- H4 = Späne und Kollisionsschutz
Chip- and collision guard
- H5 = Zubehör
Accessories
- H6 = Stecker 6-Polig (wahlweise)
Connector 6-pin (alternatively)
- H7 = Stecker 7-polig
Connector 7-pin
- H8 = Länge 3m
Length 3m
- H9 = Stecker 9-polig
Connector 9-pin

TT 161, EnDat	1146755--
TT 160	729763--

Original drawing		TT 16x		ID number: 729763-01	
Scale		TT 16x		Change No. C43928-30	
Format		Anschlussmaße / Mating Dimensions		Phase: Serie	
Dimensions in mm	1:1	A2	Tolerierung nach DIN ISO 8015 Tolerances as per DIN ISO 8015		
			Allgemeintol. ISO 2768-mH ± 0.2 General tol. ISO 2768-mH ± 0.2		
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