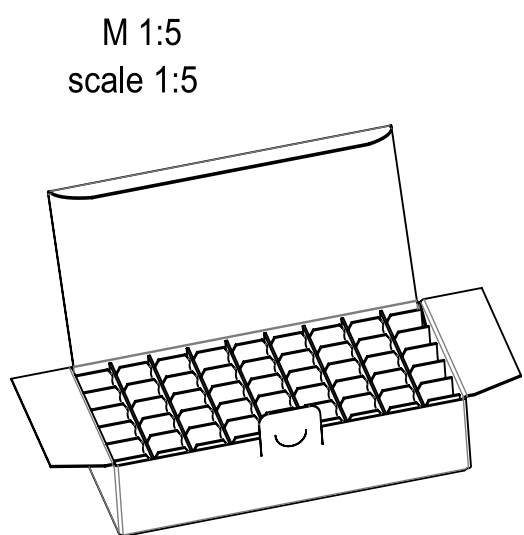
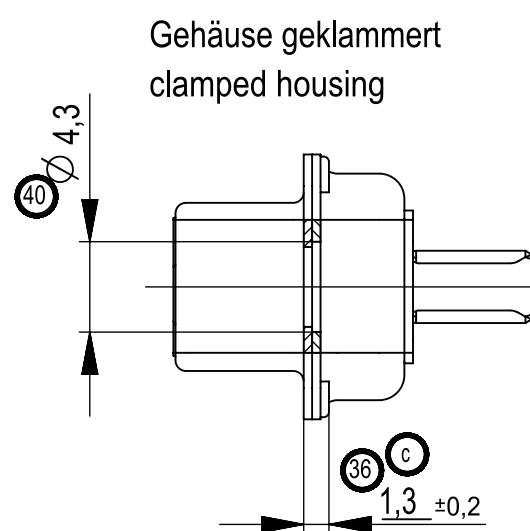




Gewindehülse: Maß HS optional 6,4 oder 5,9
threaded spacer / snap-in bolt: dimension HS optional 6,4 or 5,9



Gehäuse housing	PBT GF 30	
Kontakt contact	CuSn6	
Zubehör accessories	CuZn39Pb3 CuNi12Zn38Mn9Pb 9SMnPb28K	
Benennung title	Werkstoff material	

3 / #4-40
Gewinde / Thread

3.0

40

8.0

(for PCB 1,4 to 4,5)

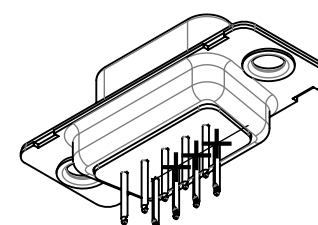
3 / #4-40
Gewinde / Thread

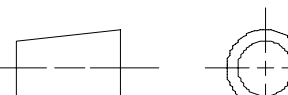
l

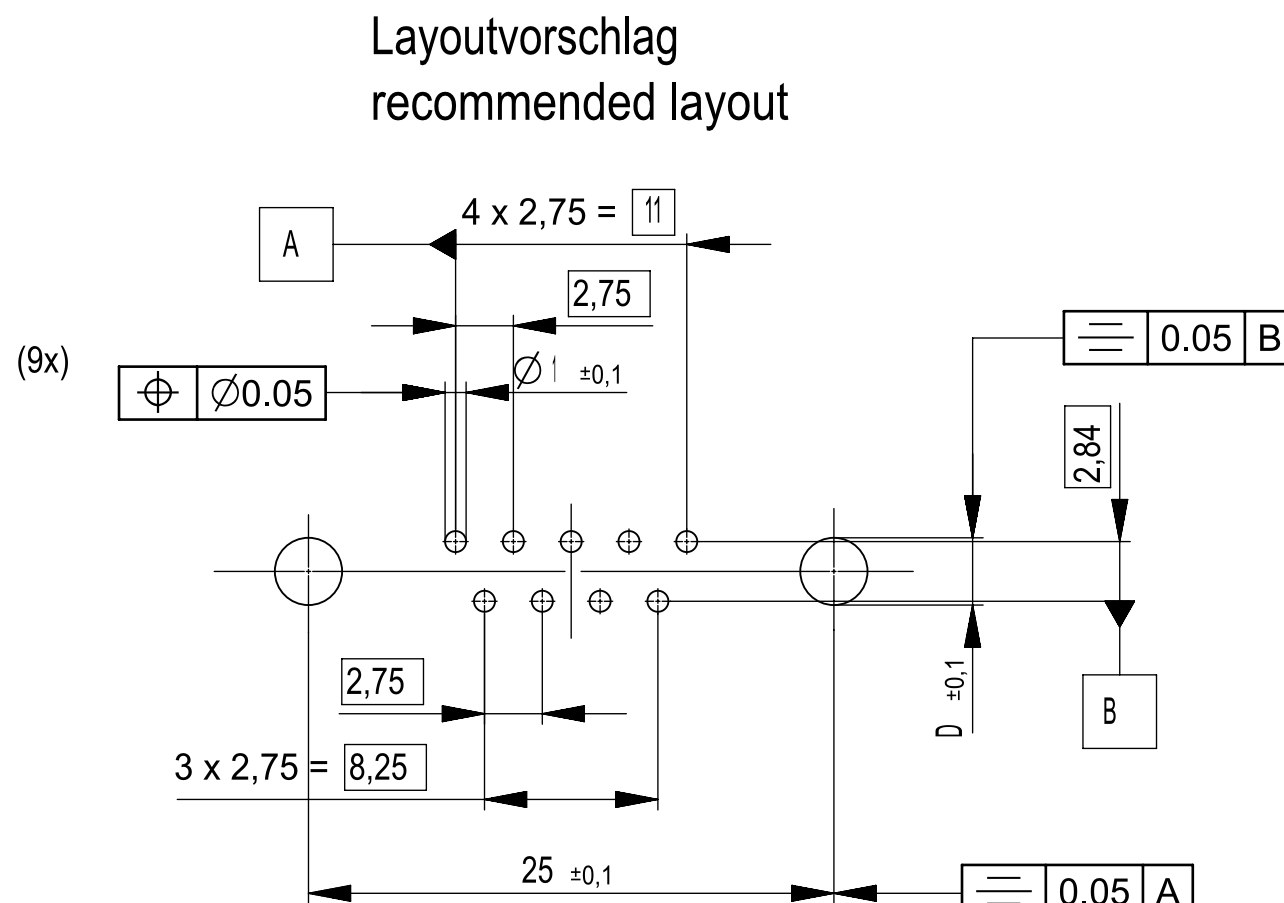
Technical drawing of a shaft-hub assembly. The drawing shows a cross-section of a shaft with a hub. Dimension lines indicate the following:

- HA**: Dimension from the center of the shaft to the inner diameter of the hub.
- HS**: Dimension from the center of the shaft to the outer diameter of the hub.
- 44**: Circle with the number 44, indicating a specific feature or dimension.
- 45**: Circle with the number 45, indicating a specific feature or dimension.

M 1:1
scale 1:1



Dimension Nr. 1 -50 not assigned dimension no.: 5-9, 16-24, 28-35, 46-50,				04 Artikel 1000103 in die Tabelle neu aufgenommen 03 Artikel 1000102 in die Tabelle mit aufgenomen Index Änderung/change				18.12.2023 Wiederkehr 01.05.2023 Wiederkehr		Datum/date Name			
Replacement for drawing number 054919 from 15.05.1998, number 054837 and 054838 from 29.03.1996, number 054861 from 05.12.1996, number 054869 from 08.10.1996				Gewicht/weight:		Werkstoff/material:		Oberfläche mm ² /surface mm ² :					
				Maßstab/scale: 2:1		Maßangaben in dimensions units: mm		Veredelung/refinement:					
				Toleranzen/tolerances		Datum/date		Name		Benennung/name			
				ISO 2768-mK		06.02.2013		Frey		TMC-S 9 TL 3,0-6,0 BA 1-7			
				ISO 8015		29.07.2014		Hakenmerk		TMC-S 9 TL 3,0-6,0 type 1-7			
Projektion/projection 				PROVERTHA® CONNECTORS, CABELS & SOLUTIONS 324236						Zeichnungs-Nr./drawing number Blatt/sheet 1/1			
e 0208-17		24.10.2018		Frey									
Index		Modification Nr.		Date		Name							
Kd-Zg/custom-drawing:				Ersatz fuer/substitute to:									



Layoutvorschlag
recommended layout