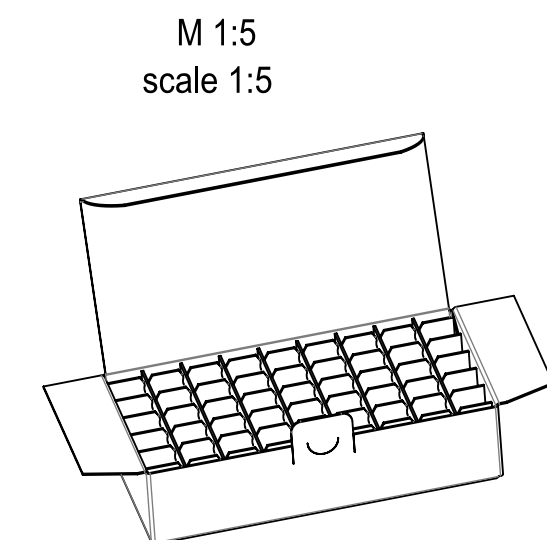
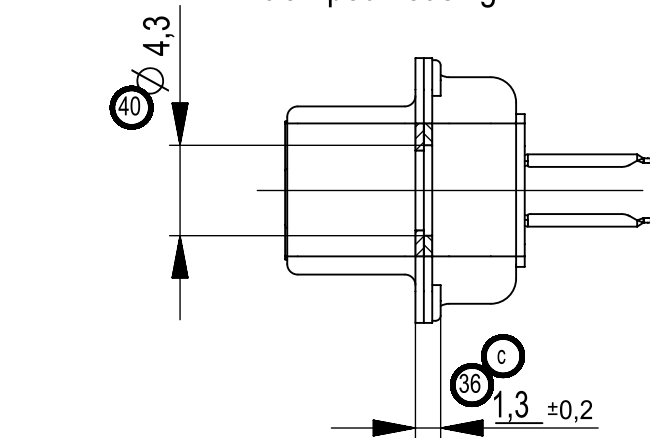




Gewindehülse: Maß HS optional 6,4 oder 5,9
threaded spacer / snap-in bolt: dimension HS optional 6,4 or 5,9



Technical drawing of a shaft-hub assembly. The drawing shows a shaft with a keyway and a hub with a key. Dimension lines indicate the distance from the shaft centerline to the hub centerline (HA) and the distance from the shaft centerline to the hub outer edge (HS). Circles 44 and 45 are shown, indicating specific points or features on the assembly.

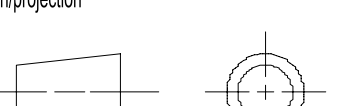
A technical line drawing of a 15-pin D-sub connector. It shows a rectangular plastic housing with a D-shaped metal shield on the front. Fifteen pins are visible protruding from the bottom of the connector. A circular feature, likely a strain relief or mounting hole, is visible on the side of the housing.

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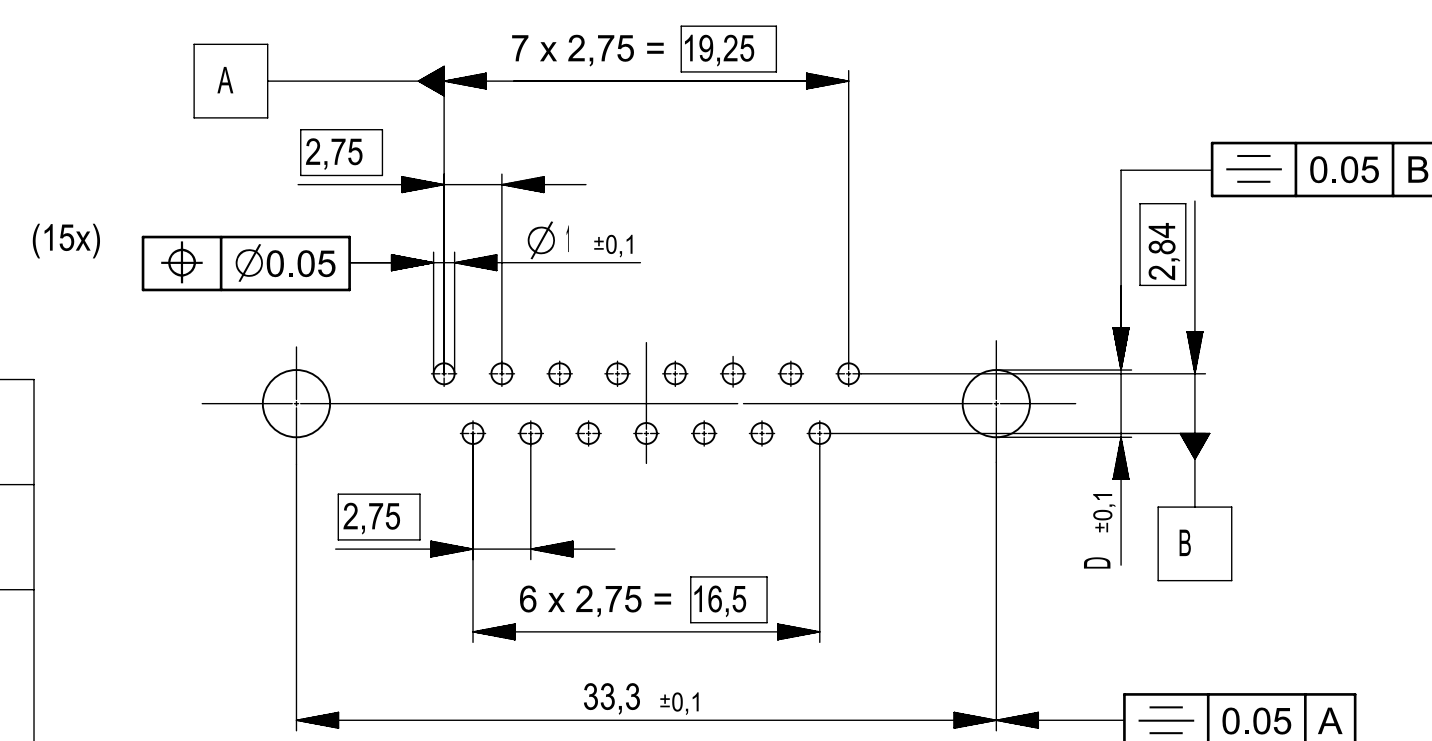
Dimension Nr: 1 -50
not assigned dimension no.: 5-9, 16-24, 28-35, 46-50,

Replacement for drawing
number 054919 from 15.05.1998,
number 054837 and 054838 from
29.03.1996, number 054861 from
08.10.1996, number 054869 from
05.12.1996

d	0208-17	24.10.2018	Frey
Index	Modification Nr.	Date	Name

01	Datenuebernahme	07.03.2019	A. Fabry
Index	Änderung/change	Datum/date	Name
Gewicht/weight:		Werkstoff/material:	Oberfläche mm²/surface mm²:
Maßstabs/scale: 2:1		Maßangaben in/dimensions units: mm	Veredelung/refinement:
Toleranz/tolerances		Datum/date	Name
ISO 2768-mK		Bearbeitet/drawn: 06.02.2013	Frey
ISO 8015		Geprüft/checked: 29.07.2014	Hokenari
Projektion/projection		Benennung/name	
		TMC-S 15 TL 3,0-6,0 BA 7	
		TMC-S 15 TL 3,0-6,0 type 7	
PROVERTHA® CONNECTORS, CARELS & SOLUTIONS		Zeichnungs-Nr./drawing number 324241	
Kd-Zg./custom-drawing:		Ersatz fuer/substitute to:	

1/1



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

(15x)

Handschriftliche Änderungen auf CAD Zeichnungen sind nicht zulässig!	Handwritten changes are not allowed in CAD drawing!
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