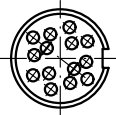
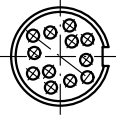
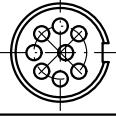
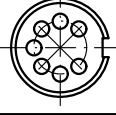
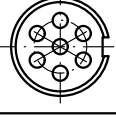
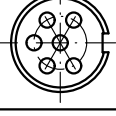
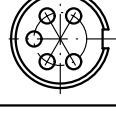
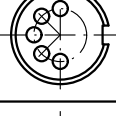
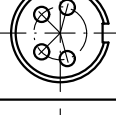
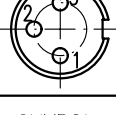




Technical drawing of a circular part with a central hole and a rectangular slot. The drawing includes the following dimensions and tolerances:

- Outer diameter: $\varnothing 17,8^{+0,2}$
- Inner hole diameter: $\varnothing 10,7^{+0,1}$
- Slot width: $3,15^{+0,1}$
- Slot depth: $1,24^{+0,004}$
- Overall height: $18,7^{+0,2}$
- Distance from top edge to center of hole: $[,736^{+0,008}]$
- Distance from bottom edge to center of hole: $[,701^{+0,008}]$

Gewicht (errechn.) / Calc. WT.: 9				Zul. Abw. / Tolerances:		Maßstab / Scale 2:1		A3			
Prüfmaß / Test dimension				 DIN/ISO 13715		CUSTOMER DRAWING					
Teileindex Part index number											
				07	Datum / Date	Name	Gerätedose Female receptacle				
				Gez.	24.04.	Carle					
				Drawn							
				Gepr.							
				Checked							
01	200700144	04.07.08	CI	Amphenol-Tuchel Electronics GmbH		M	NB T 3XX7 500				Blatt / Sheet 1
A	200700177	24.04.07	CM								1 Bl.
Index	Änderung / Description	Datum / Date	Name			Ers. f. / Similar to:					

	14	T 3647 500
	12	T 3627 500
	8 IEC	T 3527 500
	7 IEC	T 3447 500
	7	T 3437 500
	6	T 3427 500
	5	T 3377 500
	5 IEC	T 3397 500
	4	T 3327 500
	3	T 3277 500
SYMBOL symbol	POLZAHL number of contacts	TYP-NUMMER-AG type-number-AG

Diese Steckverbinder dürfen betriebsmäßig nicht unter Spannung betätigt werden. Metallene Gehäuseteile sind sicher mit dem Schutzleitersystem zu verbinden.
Do not connect or disconnect under load. Metal housing parts shall be securely incorporated to protected ground.