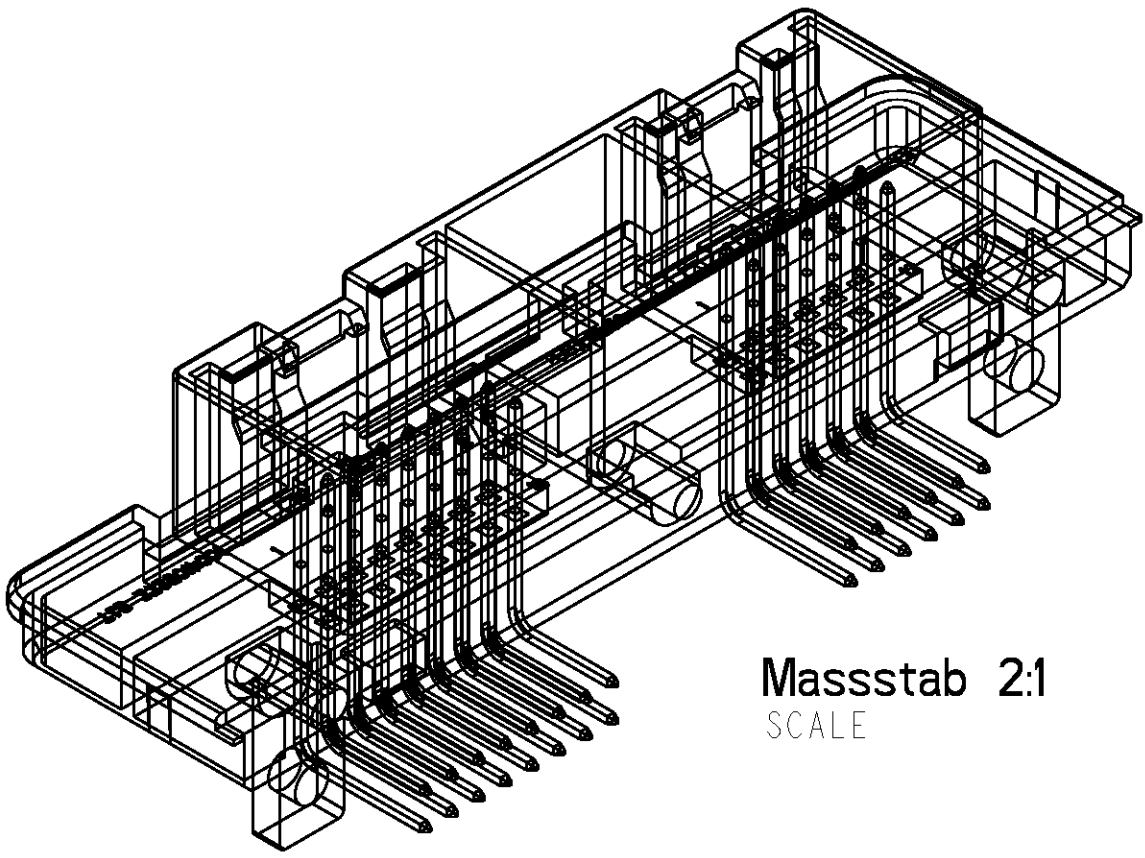
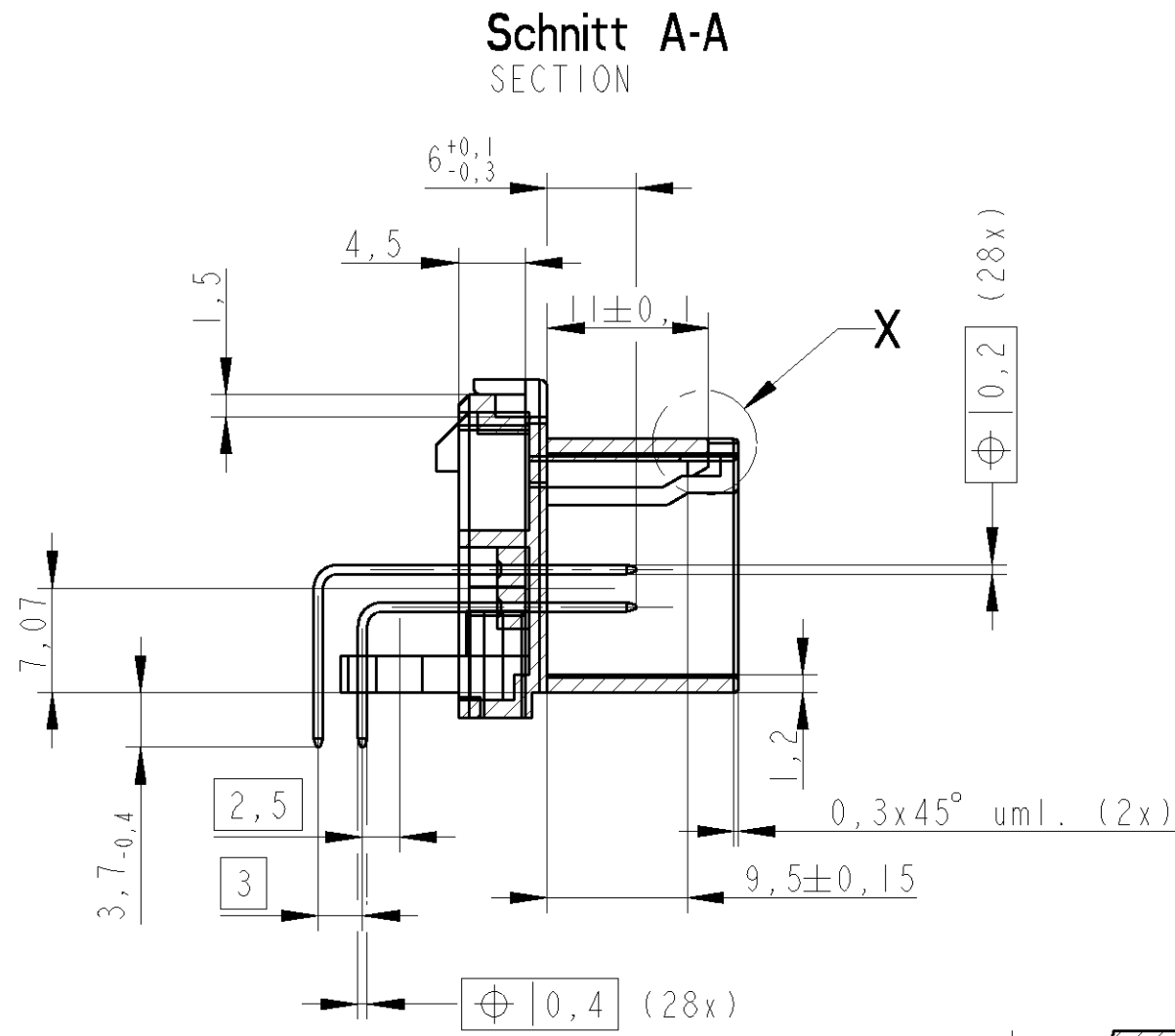
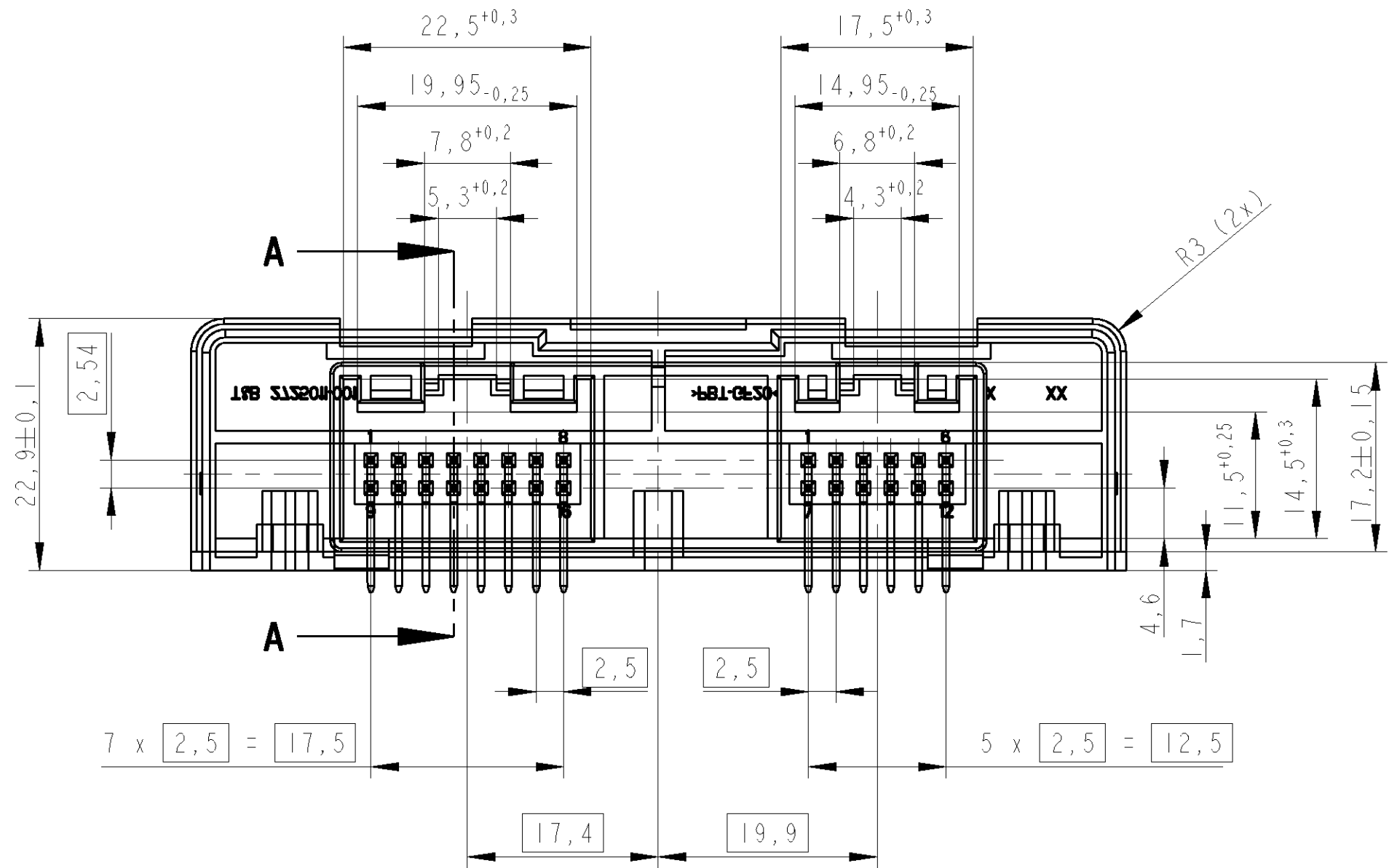
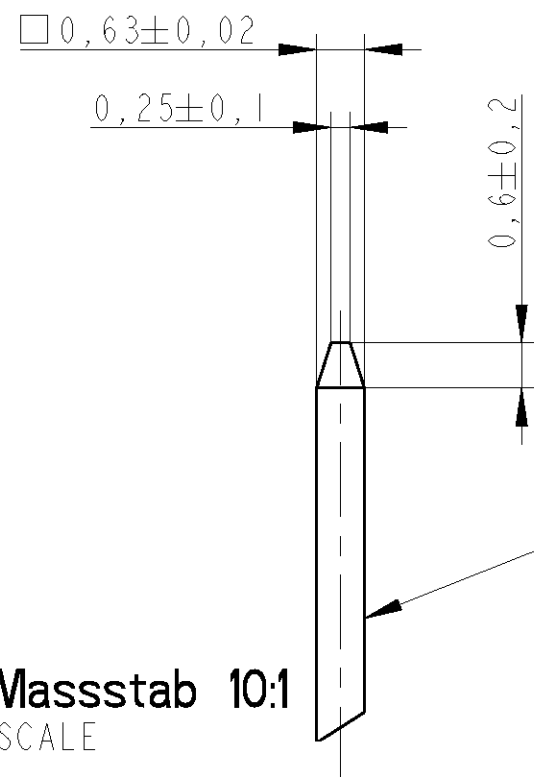
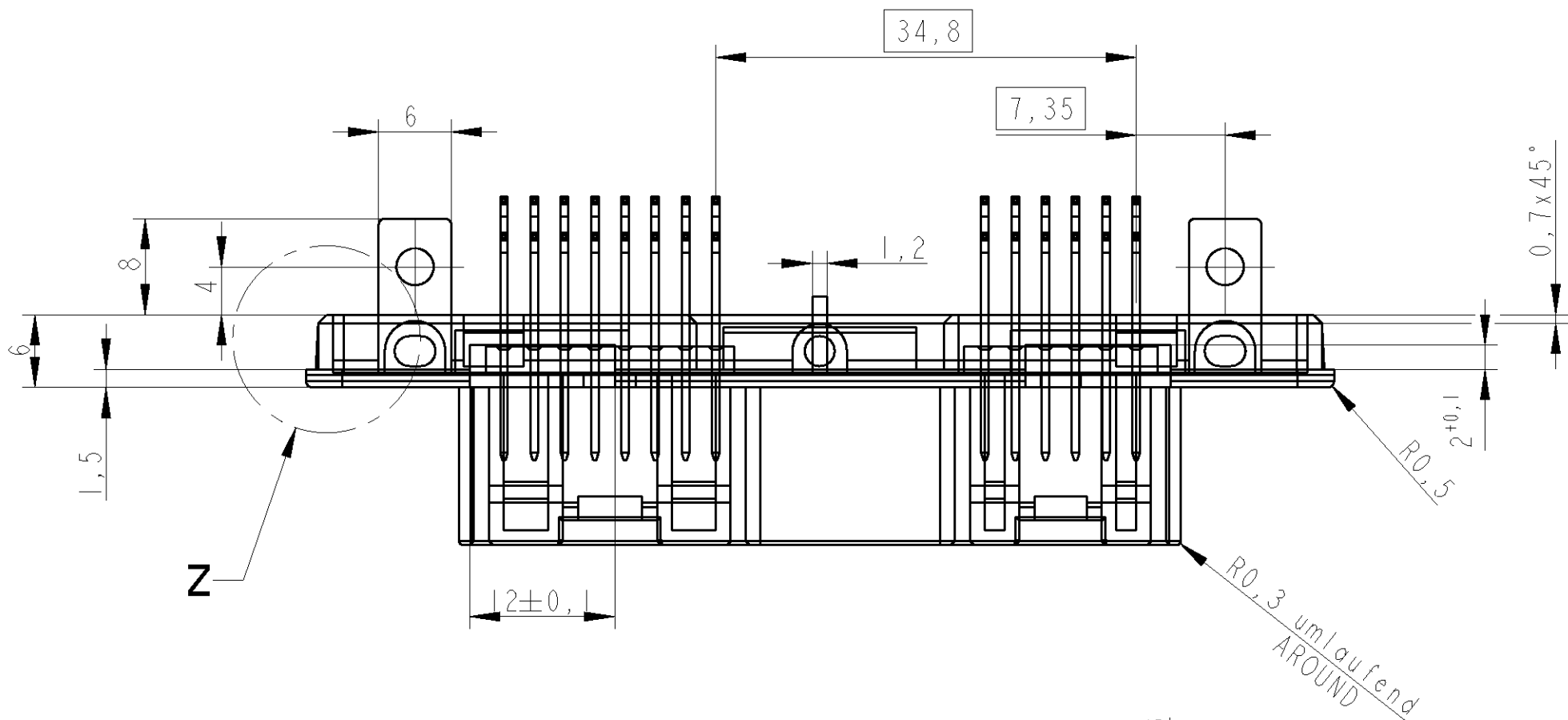
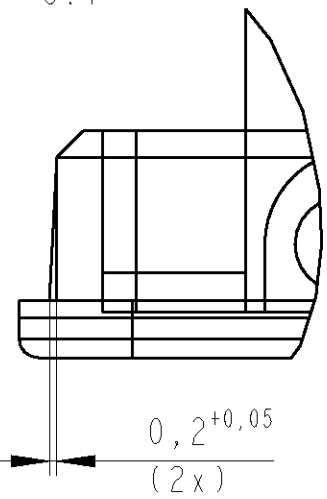


LOC		DIST		REVISIONS					
FM		I		P	LTR	DESCRIPTION	DATE	DWN	APVD
					A	EU00 0007 04	22MAR2004	LTK	MB



Einzelheit Z
DETAIL
5:1



Werkstoff/MATERIAL:
CuSn DIN 17670
(CuSn4 wahlweise/ALTERNATIVE CuSn6)

Oberflaeche/SURFACE:
Steckbereich galv. 2-4µm Sn ueber 1-2µm Ni noch AMP Spec. 112-65-1
MATING AREA GALV. 2-4µm Sn OVER 1-2µm Ni acc. AMP Spec. 112-65-1

Loetbereich 3-8µm Sn ueber 1-2µm Ni noch AMP Spec. 112-65-1
SOLDERING AREA 3-8µm Sn OVER 1-2µm Ni acc. AMP Spec. 112-65-1

Ausfuehrung der Kontakte nach VW-Spezifikation N905285
PIN DESIGN ACCORDING VW-SPECIFICATION N905285

6 Nestkennzeichnung
CAVITY-IDENTIFICATION

5 Produktionsdatumsuhr
DATE CODE STAMP

4 Aenderungsindex
REVISION INDEX

3 T&B Teile-Nr.
T&B PART-NO.

2 Materialkennzeichnung
MATERIAL IDENTIFICATION

1 Kontaktausdrueckkraft >40N/23 °C - Pruefgeschwindigkeit 100m/min
CONTACT PRESS OUT FORCE >40N/23 °C - TEST SPEED 100m/min

Passend zu Blende VDO-Nr. 88 356 403 / T&B-Nr. 2775019-001
FITTING TO VDO-NO. 88 356 403 / T&B-NO. 2775019-001

VDO-Nr. 92 143 241 T&B-Nr. 2450082-001 wie dargestellt
VDO-NO. 92 143 241 / T&B-NO. 2450082-001 AS SHOWN

DIMENSIONS:		TOLERANCES UNLESS OTHERWISE SPECIFIED:		DWN: 09JUN2004		tyco Electronics		Tyco Electronics Hungary Ltd	
mm		0 PLC ±0,4 1 PLC ±0,1 2 PLC ±0,05 3 PLC ±0,001 4 PLC ± ANGLES ±0,5 FINISH -		CHK: 09JUN2004		NAME: Steckerleiste 28-pol. I/O-connector 28-pos.		AMP St. 2, 2500 Esztergom	
MATERIAL -		FINISH -		APVD: 09JUN2004		SIZE: 00779		DRAWING NO: C=1-1437287-4	
CUSTOMER DRAWING		WEIGHT -		RESTRICTED TO: -		SCALE: 2:1		SHEET 1 OF 1	