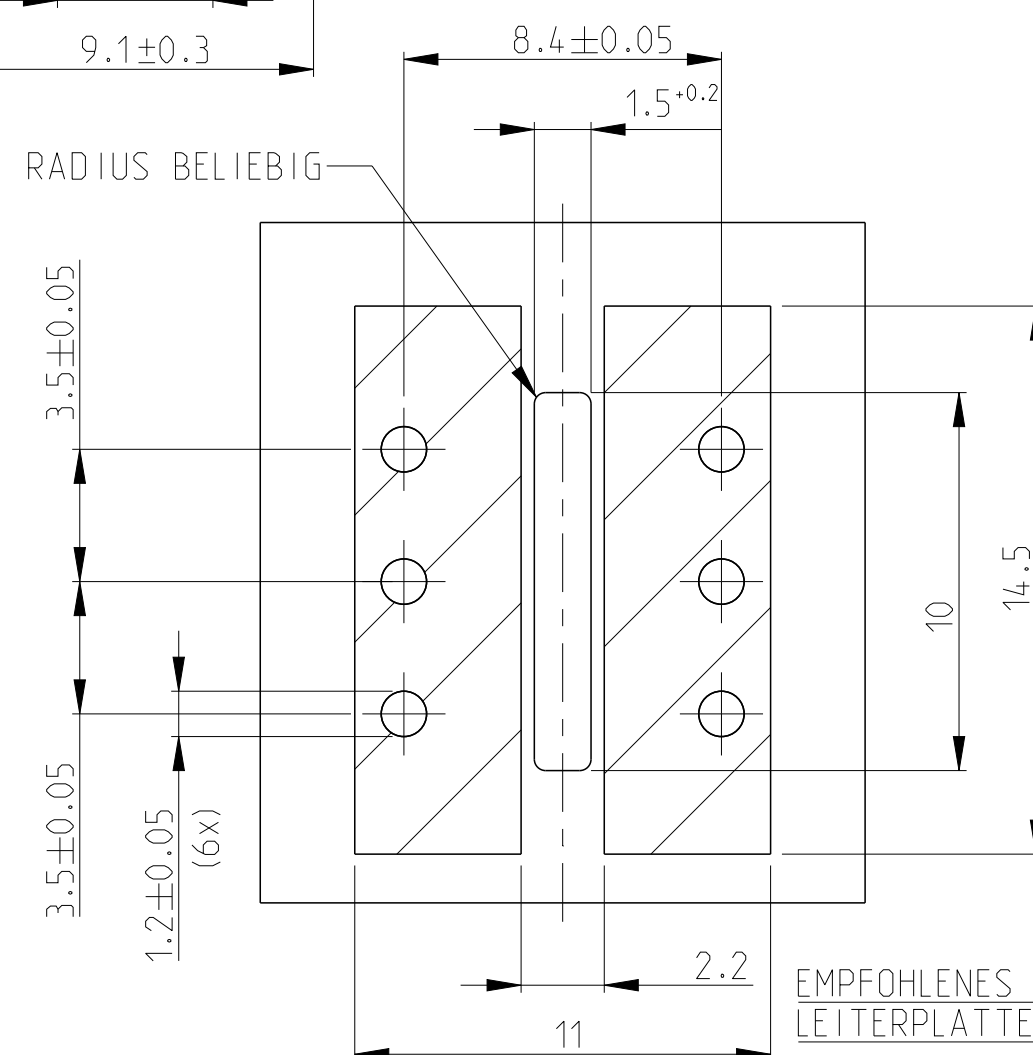
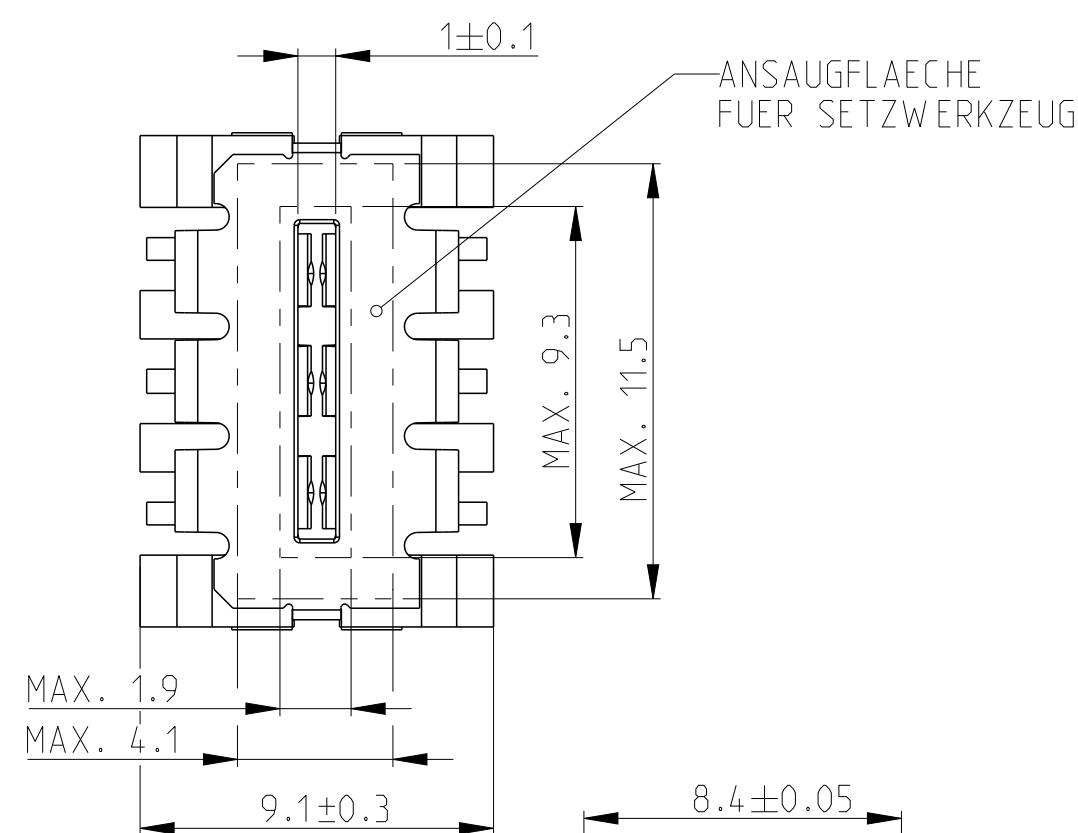
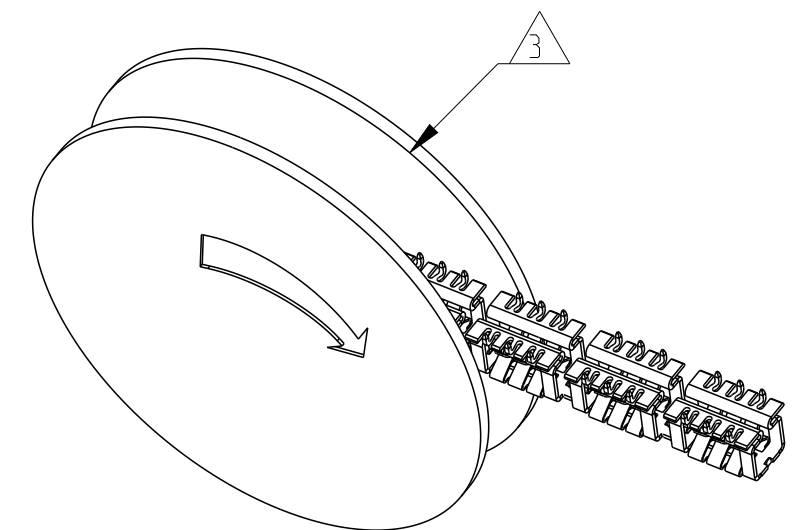
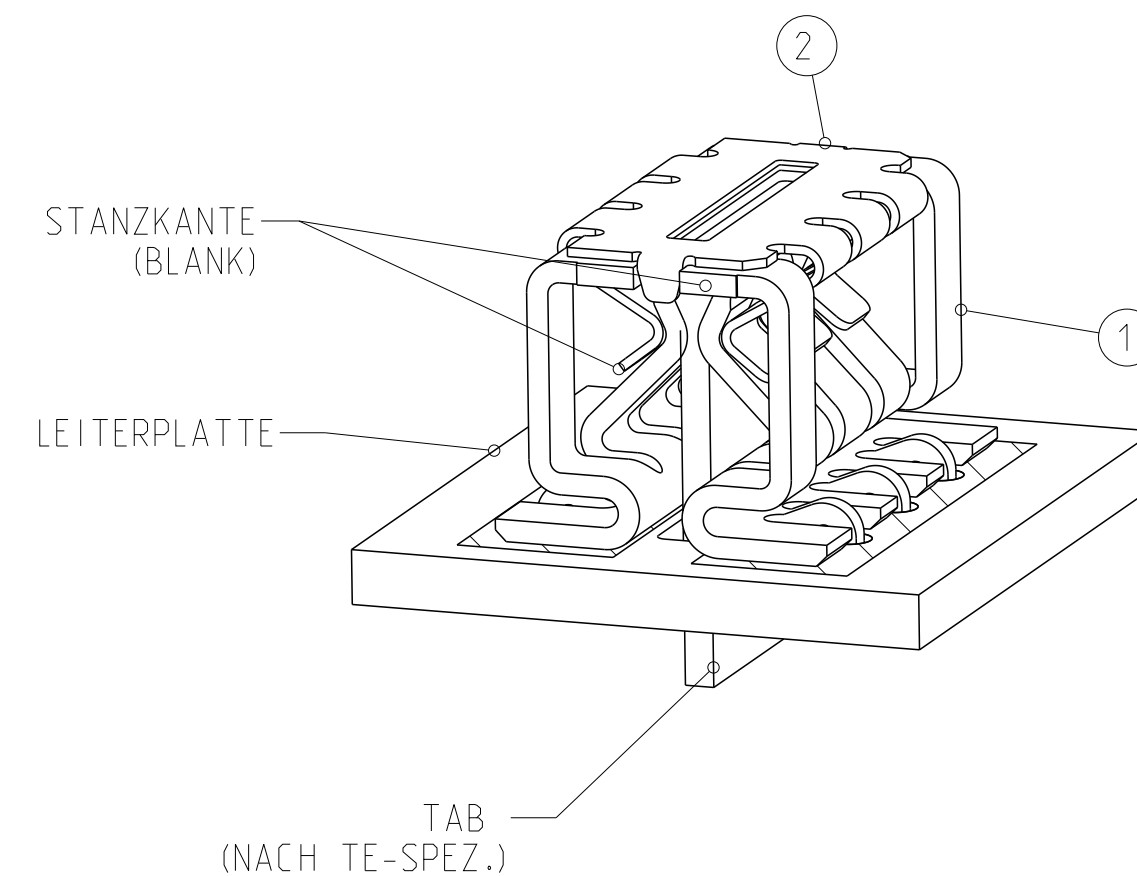
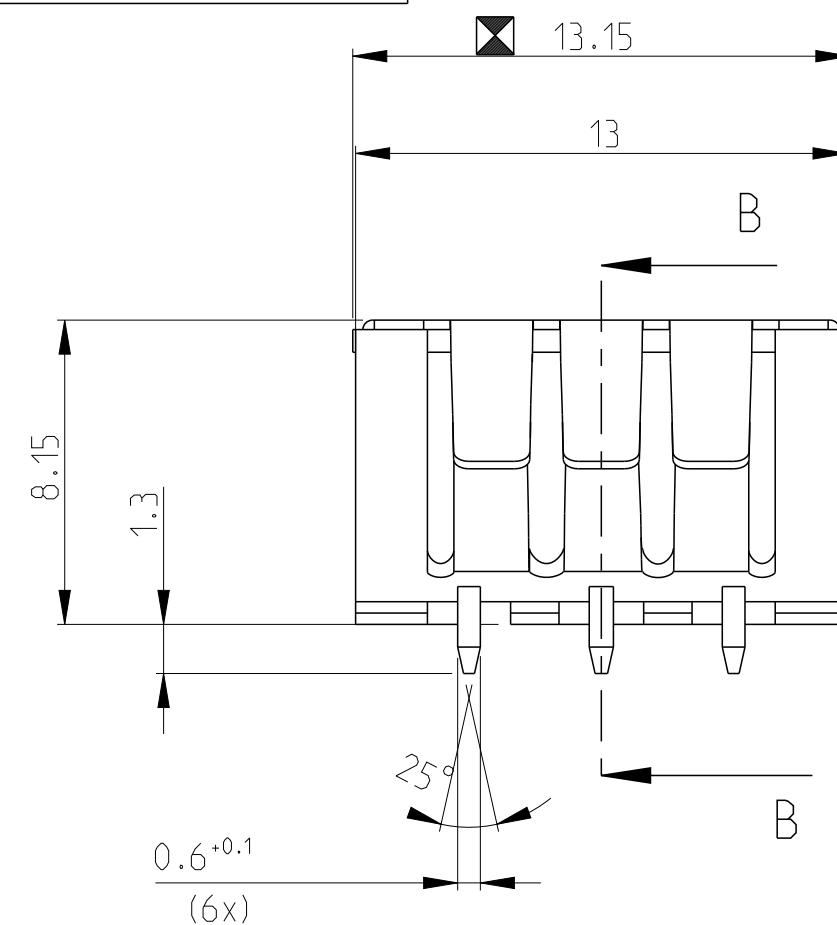
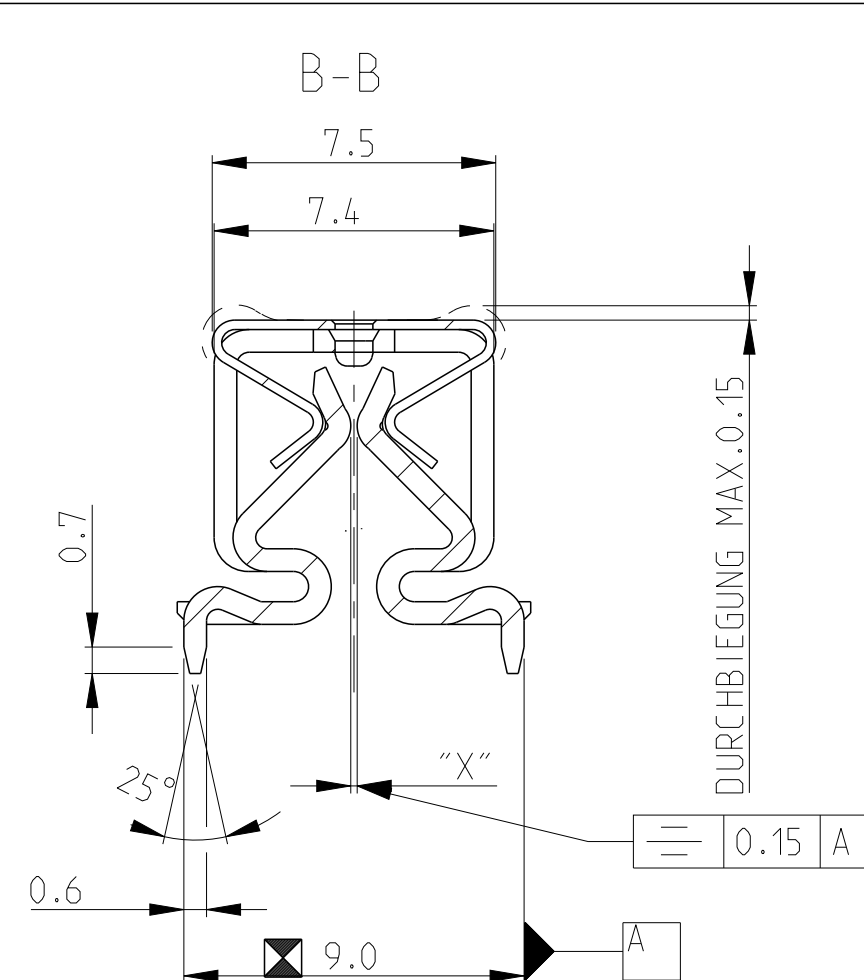


REVISIONS					
P	LTR	DESCRIPTION	DATE	DWN	APVD
	E	REVISED AS PER ECR-13-007386	17MAR2014	MKD	RRP



- 1  ANLIEFERUNGSZUSTAND: EINZELWARE (NACHRICHTEN) (NACHRICHTEN)
TUBE PN 741186-1 VERPACKT IN
VERSANDKARTON PN 740014-1
BITTE AN TE ZURUECKLIEFERN

2 LOETPASTENAUFTRAG 150 µm

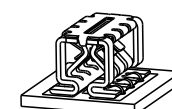
3  KUNSTSTOFFSPULE 10 mm Breite . STUECKZAHL PRO SPULE 1500 STCK.

4 PRODUKT-SPEZ. 108-18863

5 LEITERPLATTENDICKE 1.6 NACH EN 60249-2-4

 SPC - MASS (NUR CMK-WERT)

6 1 SPLICE STELLE PRO SPULE.
SPLICESTELLEN SIND NICHT
MITEINANDER VERBUNDEN.



1:1

		1		FEDERSTAHL	KONTAKTUEBERFEDER	2
MAX.0.15	FUER TAB 7.5x0.5	1-1418578-2	VERSILBERT	CuNiSi	KONTAKT	1
		3	-	FEDERSTAHL	KONTAKTUEBERFEDER	2
MAX.0.15	FUER TAB 7.5x0.5	1418578-2	VERSILBERT	CuNiSi	KONTAKT	1
MASS "X"	BEMERKUNGEN	BESTELL-NR.	OBERFLAECHE	MATERIAL	BENENNUNG	POS

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN H.ATZMANN		4SEP2002		TE Connectivity	
DIMENSIONS: mm		TOLERANCES UNLESS OTHERWISE SPECIFIED:		NAME		BOTTOM - ENTRY SMC - PCB KONTAKT	
		CHK W.HOFFMANN		APVD T.KLENNER		SIZE CAGE CODE DRAWING NO RESTRICTED TO	
		PRODUCT SPEC		-			
		APPLICATION SPEC		-			
		ANGLES		±°			
MATERIAL SEE TAB.		FINISH SEE TAB.		WEIGHT -		A2 - C=1418578 -	
-		-		Customer Drawing		SCALE 5:1 SHEET 1 of 1 REV F	