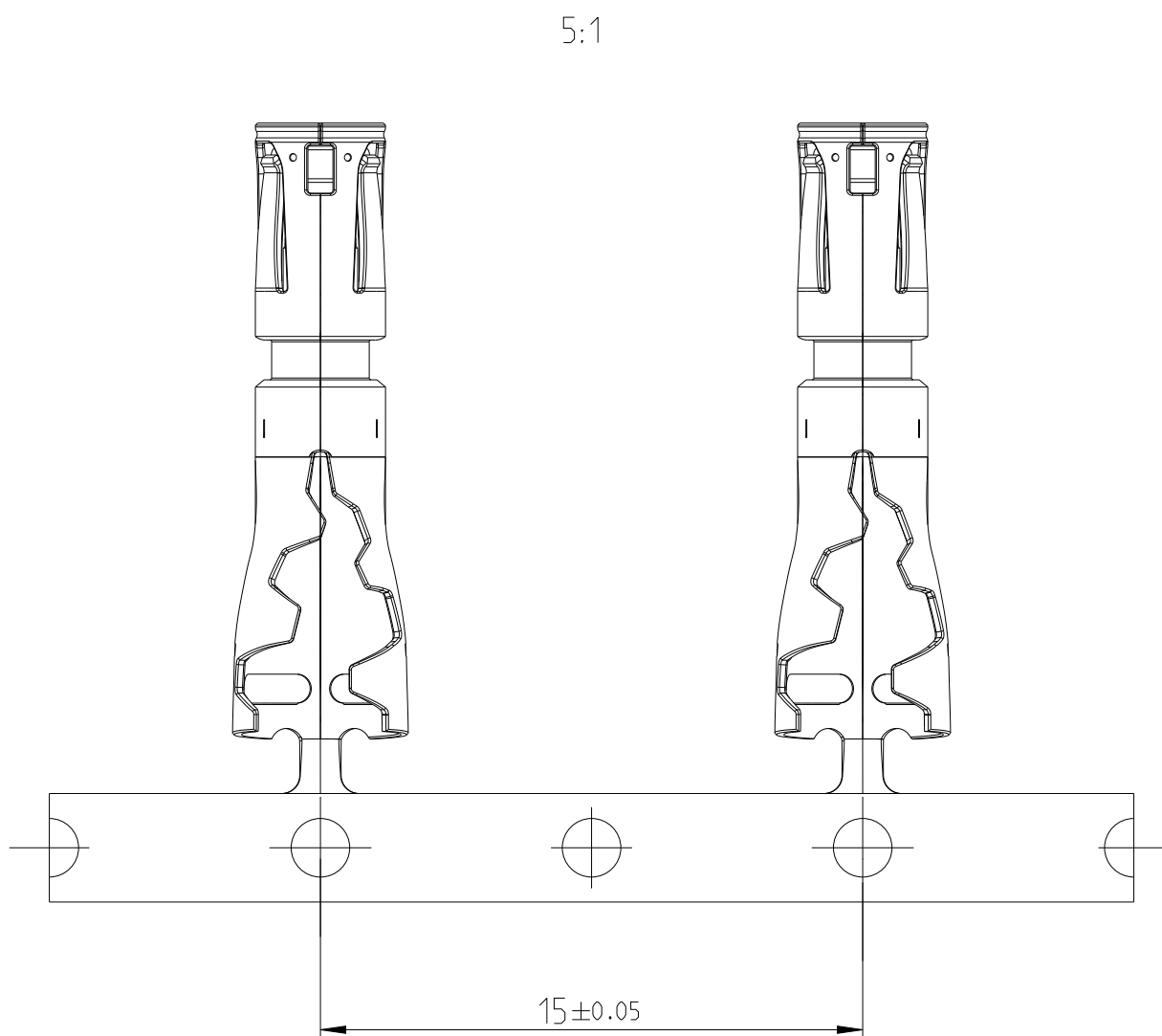
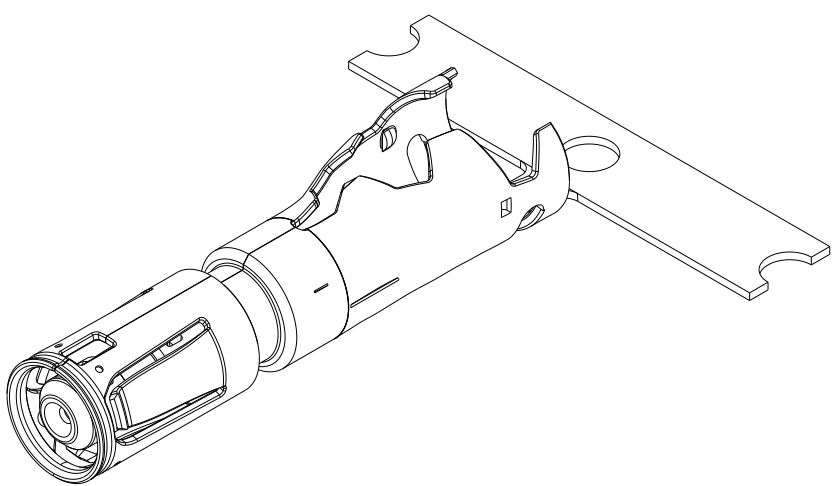
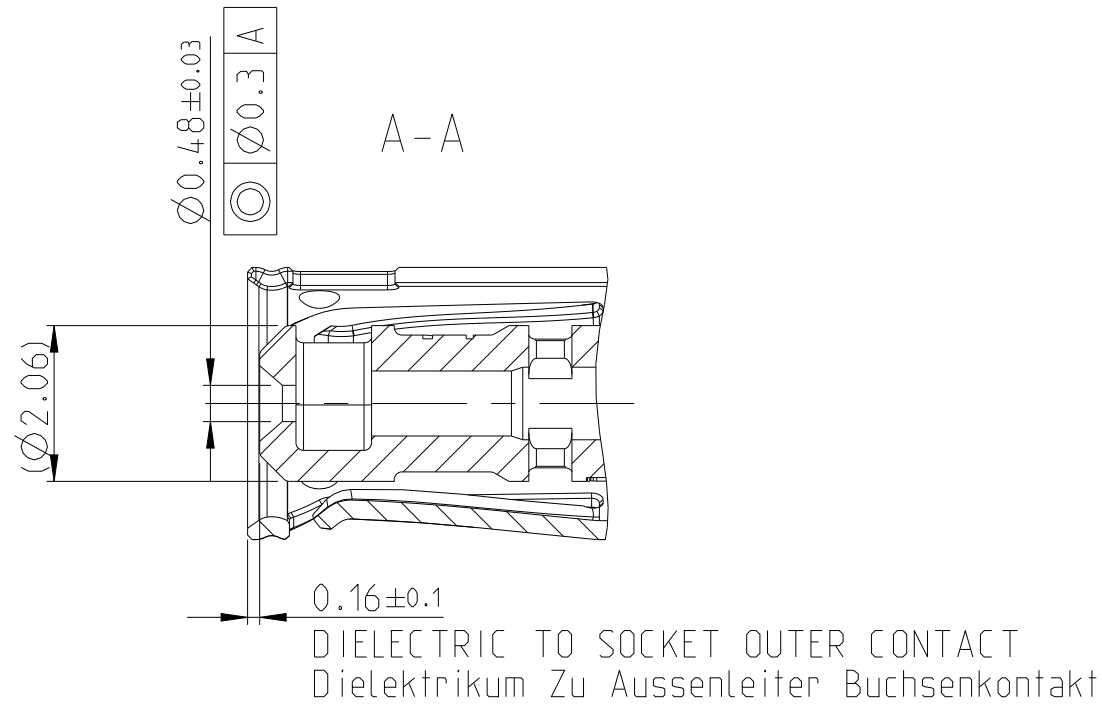
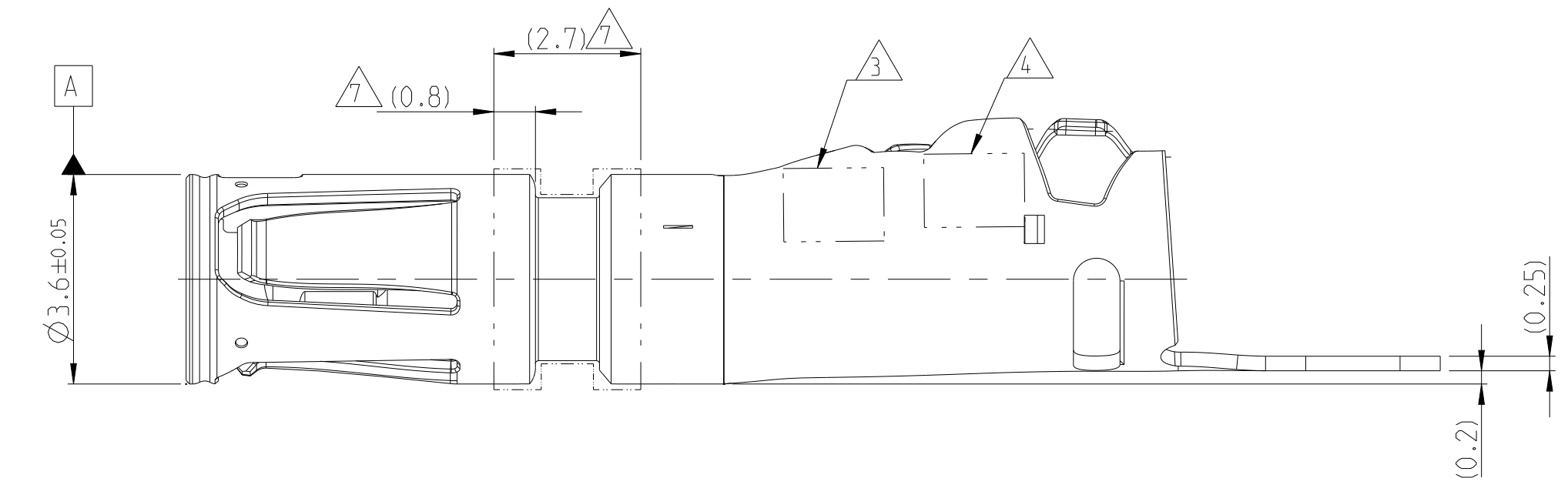
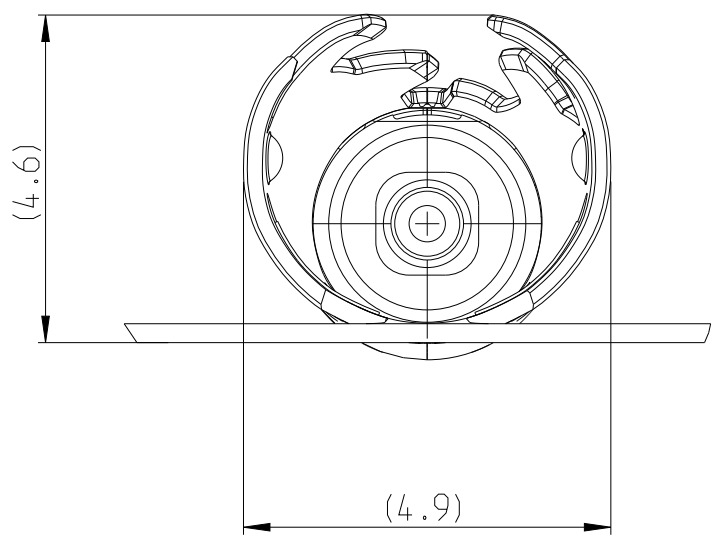
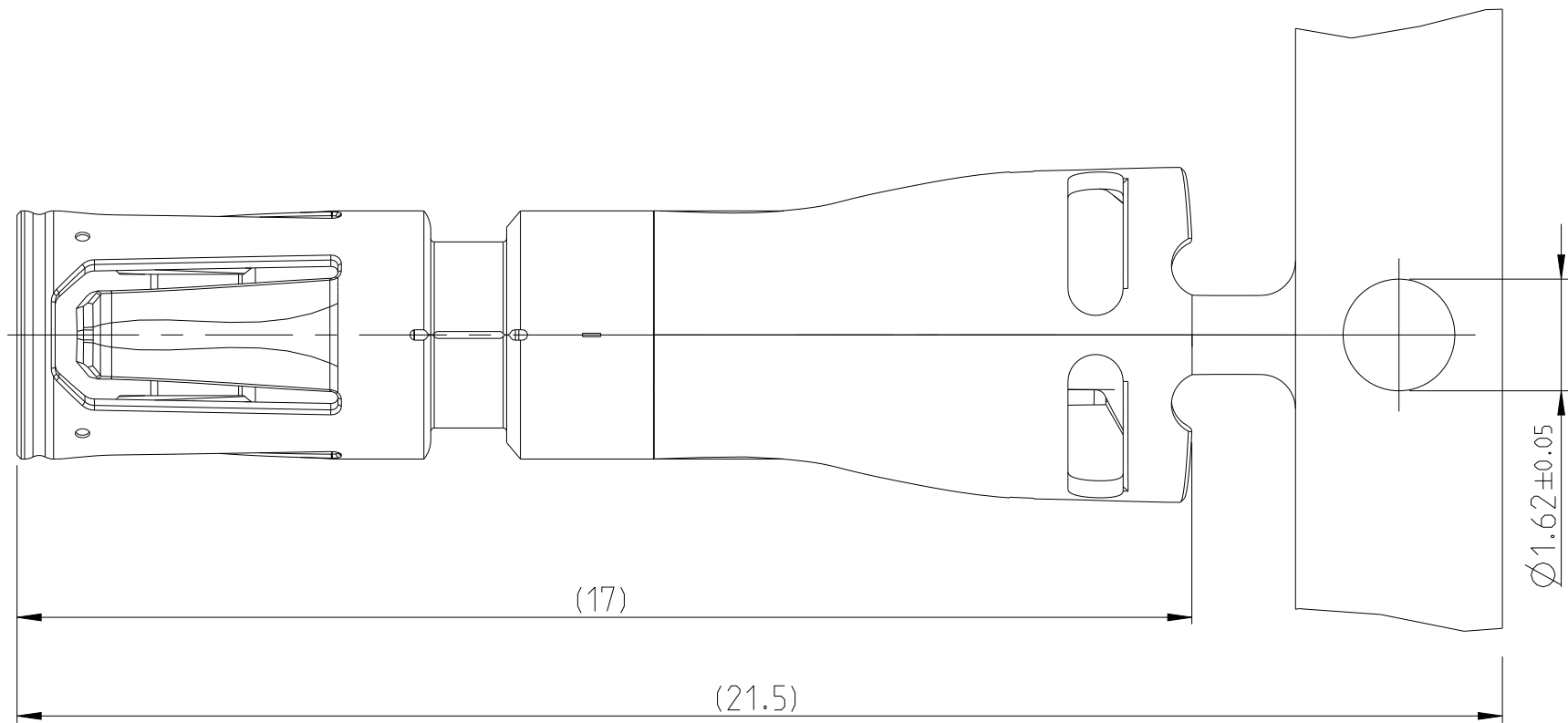


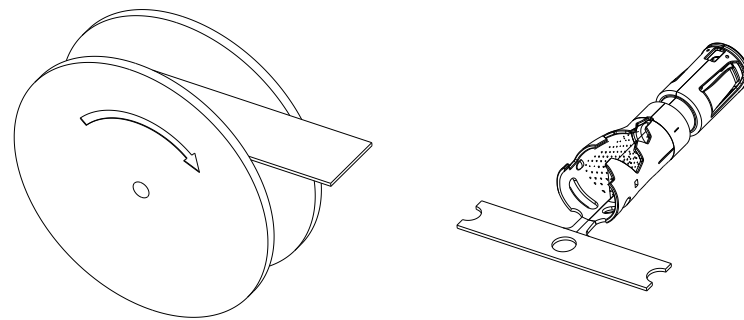
REVISIONS					
P	LTR	DESCRIPTION	DATE	DWN	APVD
C4		see PCN E-20-017532	30NOV2020	NR	CS
C5		NOTE 3 AND 8 UPDATED	09DEC2024	DK	CS



NOTES
Bemerkungen

1 PACKAGING: PRODUCT REELED ON CORRUGATED REEL WITH INTERLEAVING PAPER
Verpackung: Spulenware auf Wellpappespule mit Zwischenlagenpapier

2 CONDITION AS DELIVERY
Auslieferungszustand



- CS 3 TE CONNECTIVITY LOGO
TE Connectivity Logo
- 4 REVISION STATE AND DATE CODE
Revisionstatus und Datumscode
- 5 LISTED WEIGHT INCLUDE THE CARRIER STRIP AND THE DIELECTRIC
Gewicht inklusive Trägerstreifen und Dielektrikum
- 6 APPLICATOR PN SEE IN APPLICATION SPEC. 114-94413
PN des Applicators siehe in Verarbeitungsspez. 114-94413
- 7 ALLOWED AREA FOR CONTACT GRIPPING
FOR CABLE TERMINATION
Zulaessiger Bereich zum Greifen des Kontaktes bei der Kabelverarbeitung
- CS 8 DURING THE CABLE ASSEMBLY PROCESS, THE CONTACT MAY BE LOADED WITH MAX. 30 N IN AXIAL DIRECTION. THE INSERTION FORCE INTO THE HOUSING MAY NOT EXCEED 60 N.
Im Kabelmontageprozess darf der Kontakt an gezeigter Stelle axial mit max. 30 N belastet werden. Die Montagekraft in die Gehäusekammer darf max. 60 N betragen.

SUB-ASSEMBLY SOCKET CONTACT	Socket Outer Contact	CuSn	Sn	C	2298116-1
	Dielectric	PBT	green RAL 6018 similar		
DESCRIPTION		MATERIAL	FINISH	REV	PART No.

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN O. De Cloet 29SEP2016	TE Connectivity		
DIMENSIONS:		CHK O. De Cloet 29SEP2016			
mm	TOLERANCES UNLESS OTHERWISE SPECIFIED:		NAME		
	0 PLC ±0.2 1 PLC ±0.2 2 PLC ±0.2 3 PLC ±0.2 4 PLC ±0.2 ANGLES ±1° FINISH		SUBASSEMBLY, SOCKET CONTACT MATE-AX, 180 DEGREE, RTK031		
MATERIAL	-		SIZE		
	-		CAGE CODE		
WEIGHT		0.47 g	DRAWING NO		
CUSTOMER DRAWING			RESTRICTED TO		
SCALE		10:1	SHEET		
		1	OF		
		1	REV		
		C5			