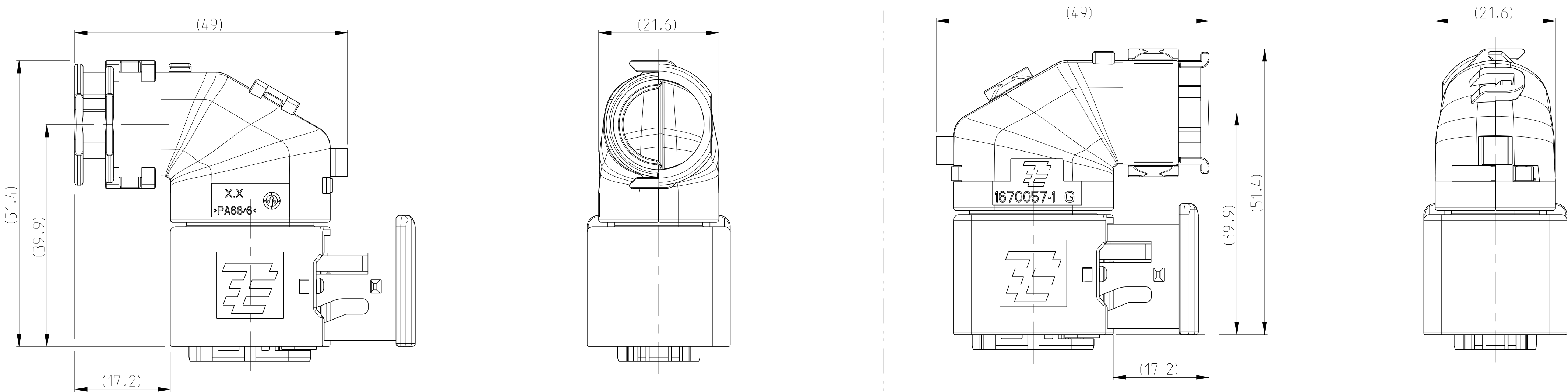


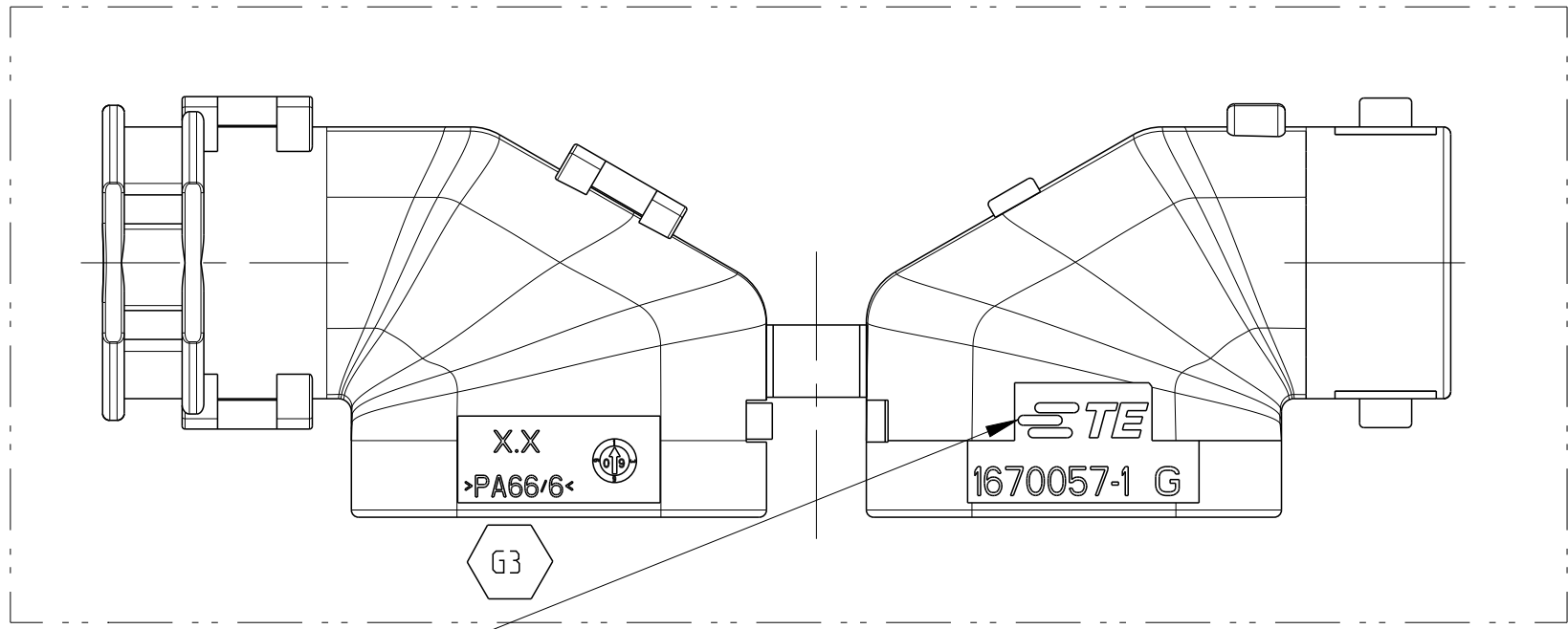
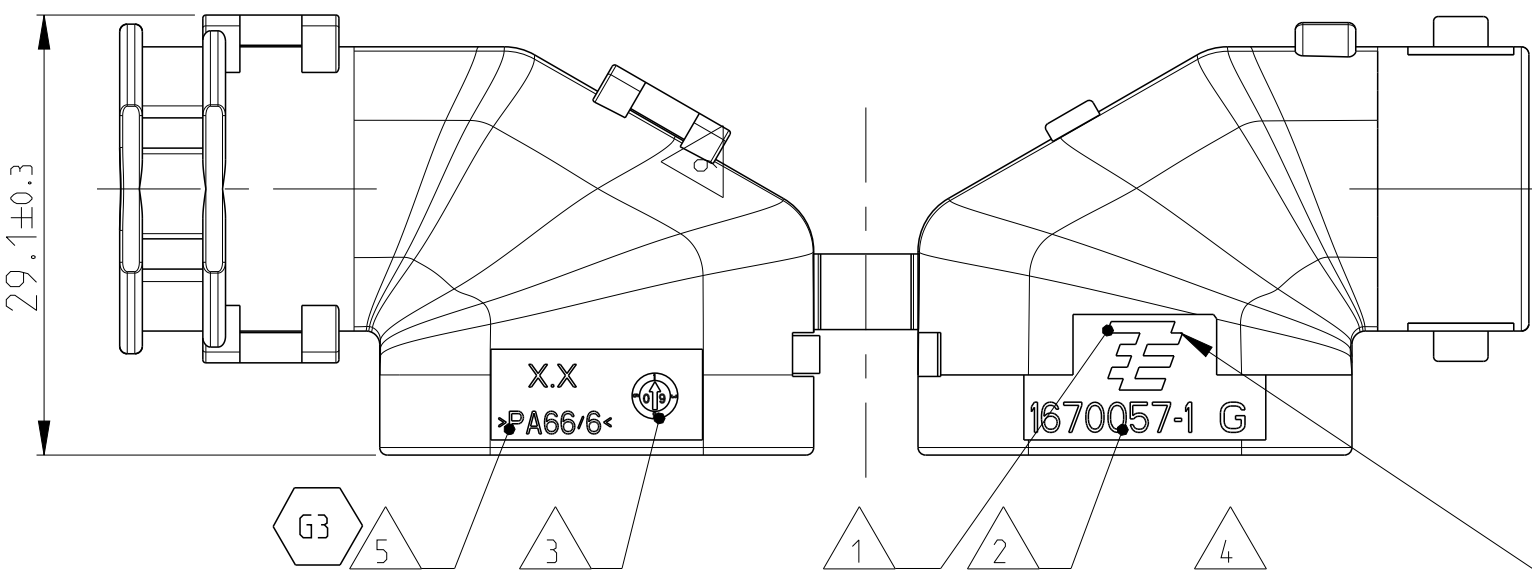
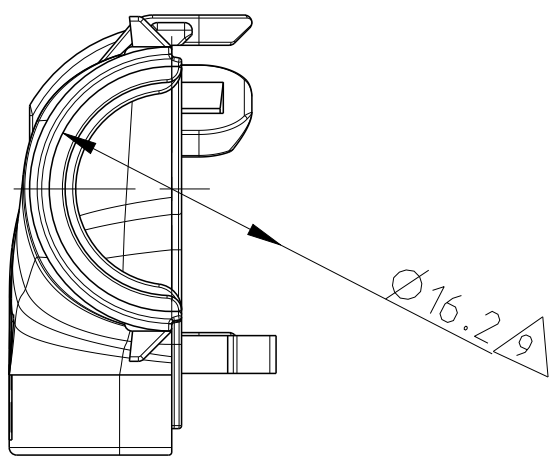
11 MOUNTED COVER OPTIONS
Befestigungsmoeglichkeiten der Kappe



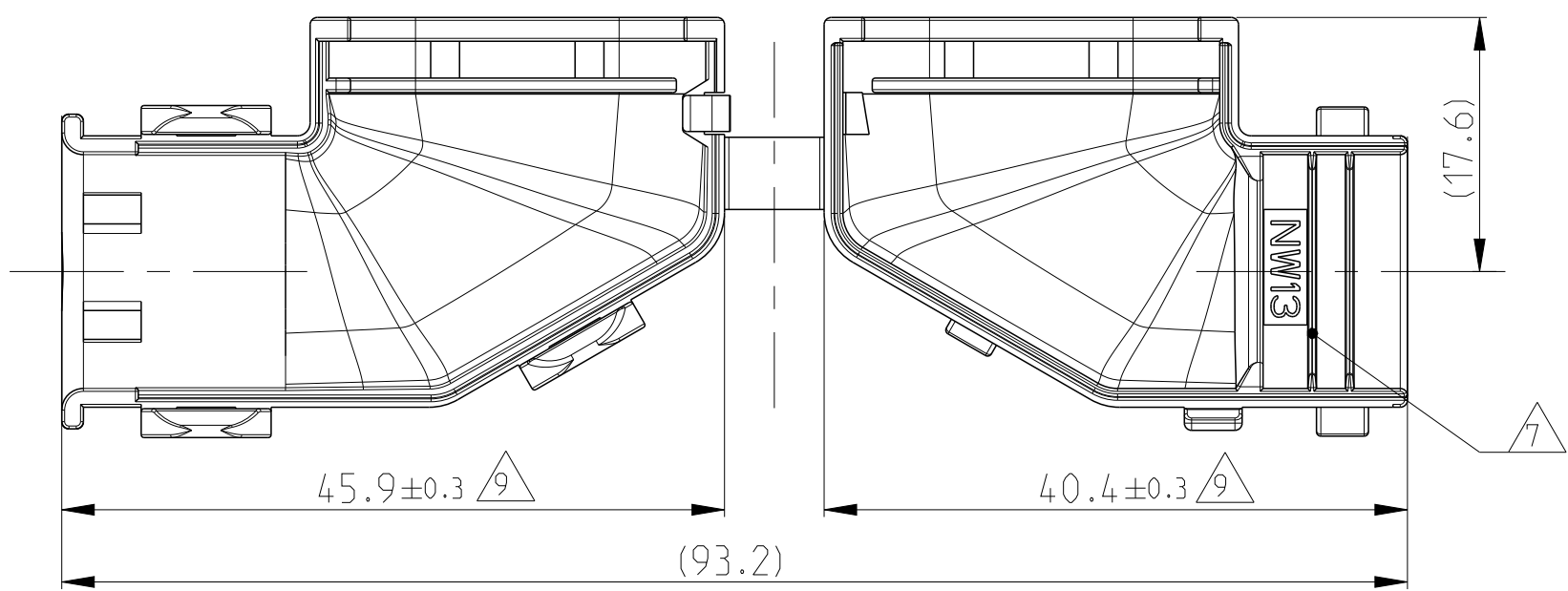
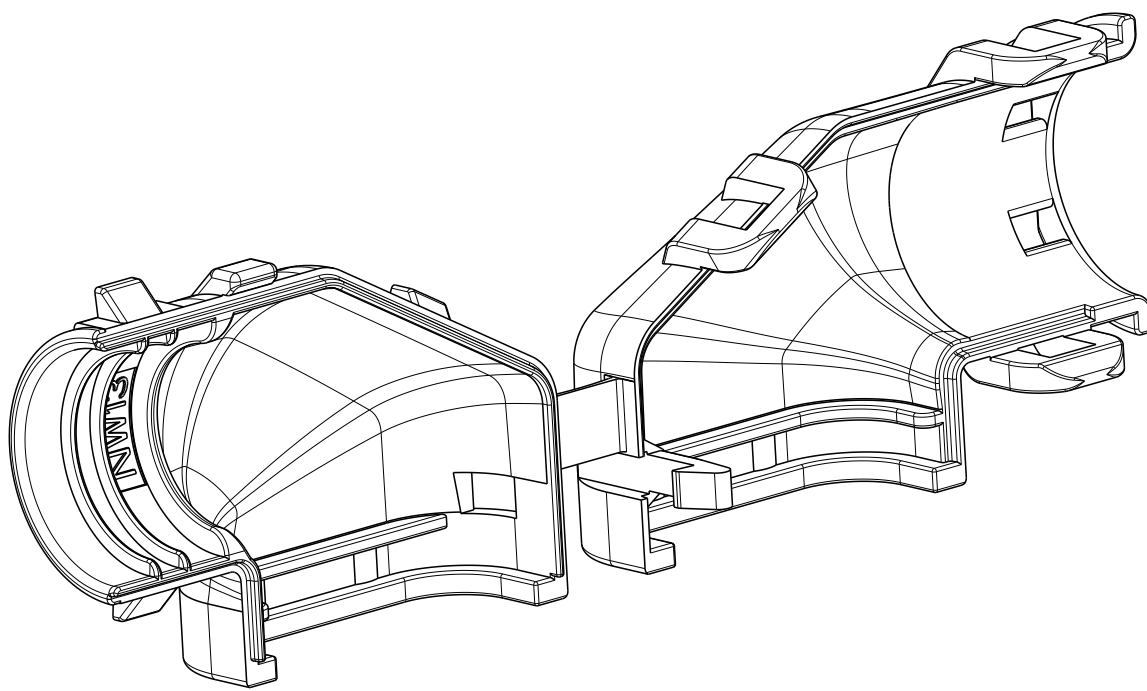
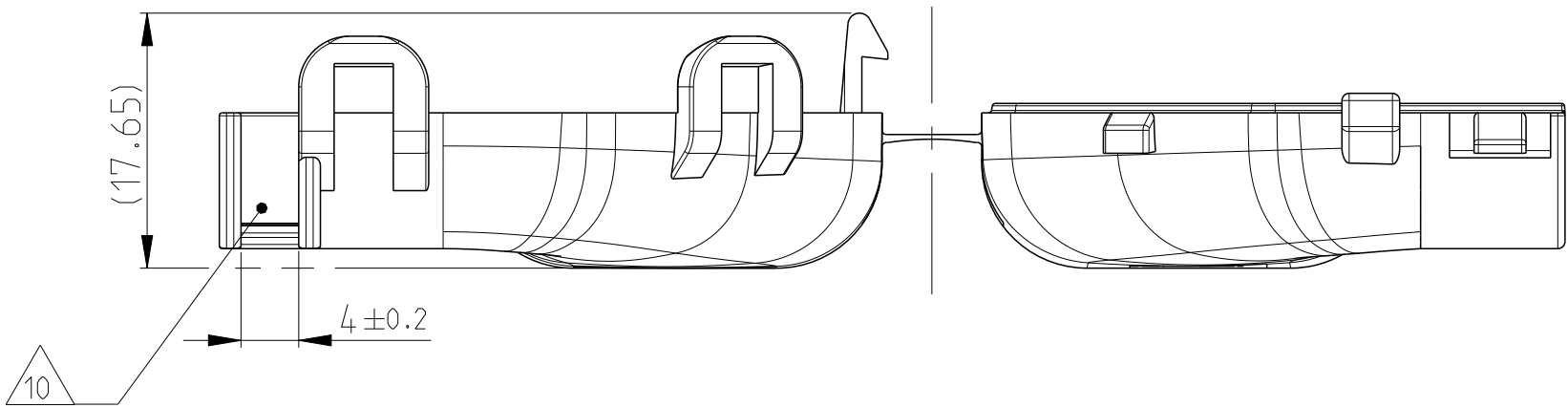
REVISIONS					
P	LYR	DESCRIPTION	DATE	DWN	APVD
G		ECR-09-012157 (PCN E-09-005080 PART CHANG.)	04MAR2009	SJ	CE
G1		DETAILS SEE PCN E-10-002668	04FEB2010	SJ	JG
G2		New view added with TE Logo depending on mold	28NOV2017	MAH.	GILC
G3		DETAILS SEE PCN E-18-018520	27NOV2018	MAH.	GILC

NOTES
Bemerkungen

- 1 TE LOGO
TE Logo
- 2 TE ORDER-NO.
TE Bestell-Nr.
- 3 PRODUCTION DATE
Produktionsdatum
- 4 LETTER-INSERT FOR THE REVISION STATUS OF THE MOLD
Schriftsatz fuer Aenderungszustand des Werkzeuges
ACTUAL STATUS: SEE TABLE
Aktueller Stand: siehe Tabelle
- 5 MATERIAL MARKING ACCORDING TO VDA 260
Werkstoffkennzeichnung nach VDA 260
- 6 BULK PACKAGING IN CORRUGATED BOX
Schuetftgut im Versandkarton
- 7 CABLE EXIT DESIGNED FOR CORRUGATED TUBE NW 13
Kabelabgang ausgelegt fuer Wellrohr NW 13
- 8 MALFUNCTION CAUSED BY LAQUER IS NOT COVERED
BY TE WARRANTY
Funktionsbeeintraehtigung durch Lackieren liegt nicht
im Einfluss und Gewaehrleistungsumfang von TE
- 9 WARPAGE UP TO -1.0mm FROM NOM. DIMENSION PERMITTED
Verzug zulaessig bis -1.0mm vom Nennmass
- 10 MAX. CABLE TIE WIDTH: 3.8mm
max. Kabelbinderbreite: 3.8mm
- 11 SUITABLE FOR TAB AND RECEPTACLE HOUSING GROUP C
SEE PRODUCT GROUP DRAWING 1563709
Passend fuer Flachstecker- und Buchsengehause der Gruppe C
siehe Produktgruppenzeichnung 1563709



TE LOGO RELATED TO MOLDING TOOL
TE Logo abhaengig von Spritzgusswerkzeug



0-1670057-1	G	COVER 90 ° Kappe 90 °	1
TE ORDER-NO. TE Bestell-Nr.	REV.	DESCRIPTION Beschreibung	ITEM

THIS DRAWING IS A CONTROLLED DOCUMENT.				DWN D.Bischoff 26OCT2006			
				CHK J.Grandzow 31OCT2006			
				APVD C.Eberwein 02NOV2006			
DIMENSIONS: mm				NAME COVER 90 DEG. Kappe 90 Grad HDSCS - GROUP C			
				SIZE A1			
				SHEET 1			
				OF 1			
				REV G3			
				RESTRICTED TO			
				CUSTOMER DRAWING			
				SCALE 5:1			
				WEIGHT 5.2g			
				MATERIAL PA66/6 (V-0)			
				FINISH BLACK schwarz			
				TOLERANCES UNLESS OTHERWISE SPECIFIED:			
				0° PLC ± 150 80° ± 114-18756			
				1° PLC ± 150 80° ± 114-18756			
				2° PLC ± 150 80° ± 114-18756			
				3° PLC ± 150 80° ± 114-18756			
				4° PLC ± 150 80° ± 114-18756			
				ANGLES ± 150 80° ± 114-18756			
				FINISH ± 150 80° ± 114-18756			
				BLACK			
				schwarz			
				TE CONNECTIVITY			
				TE Connectivity			