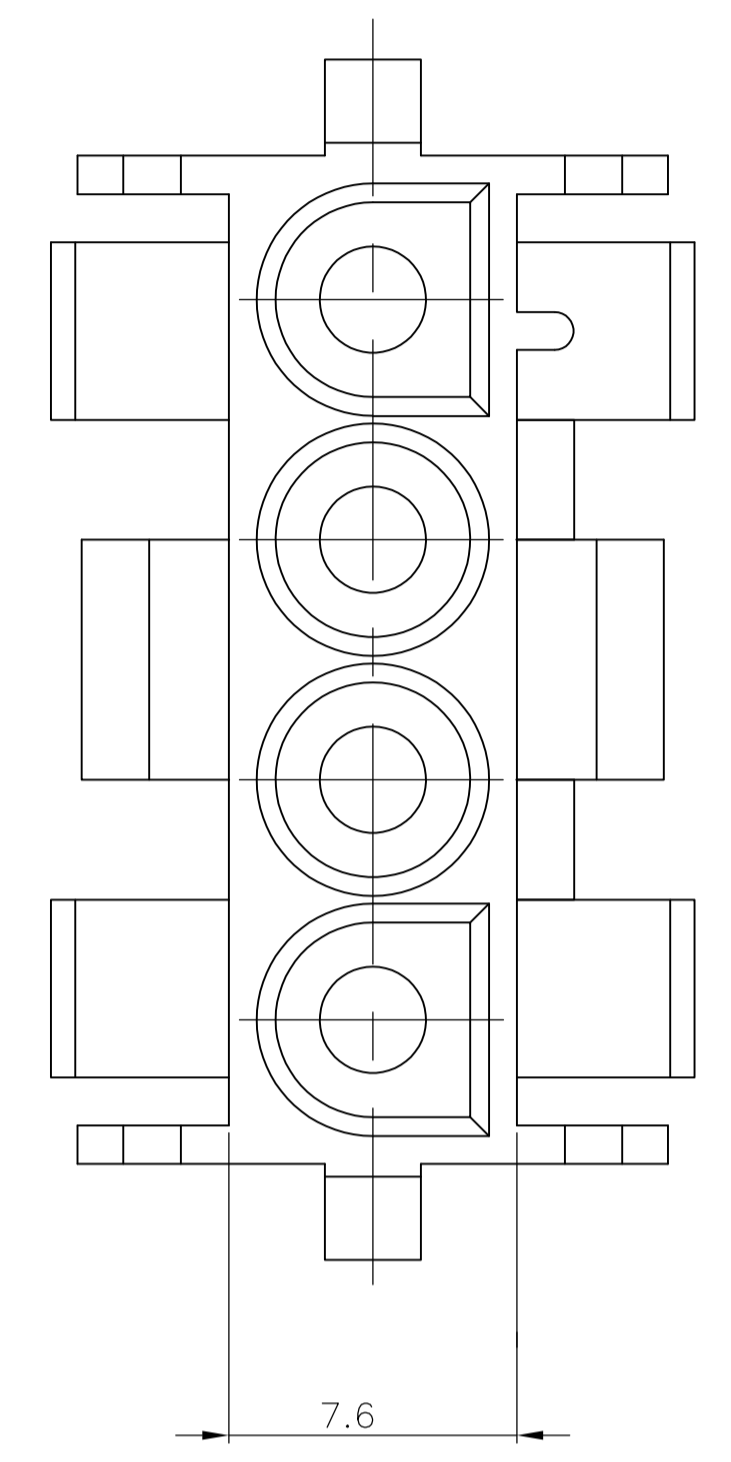
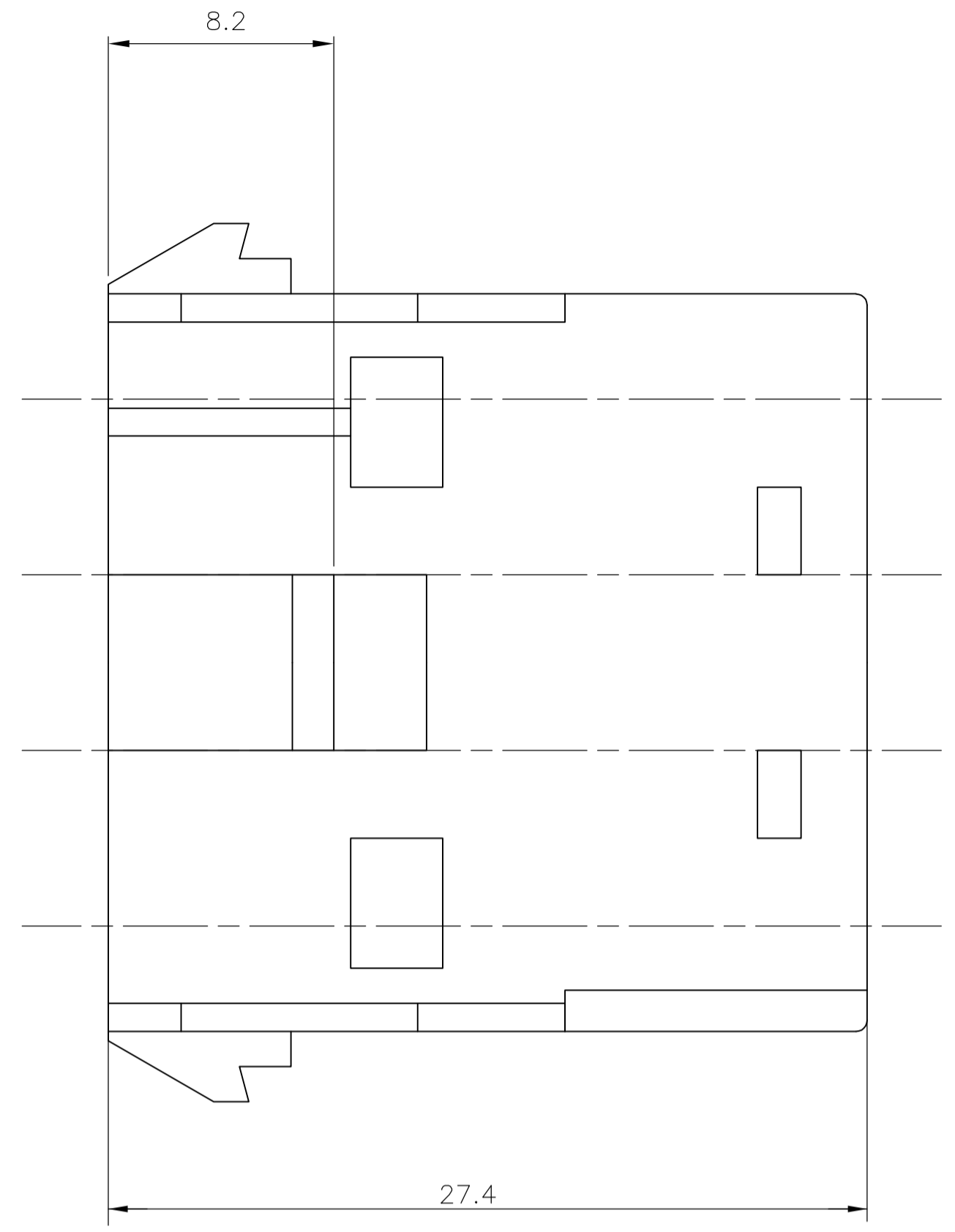
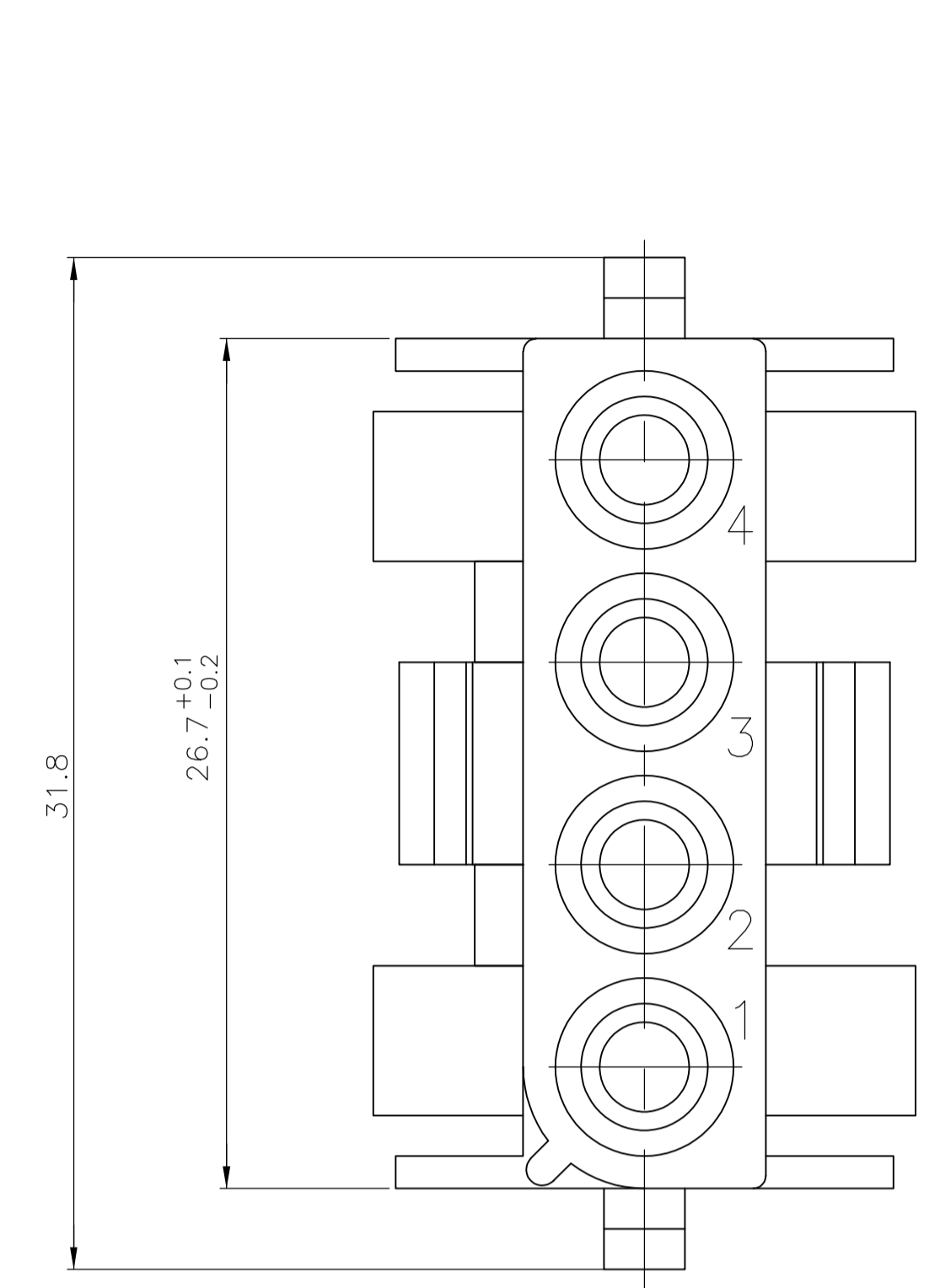
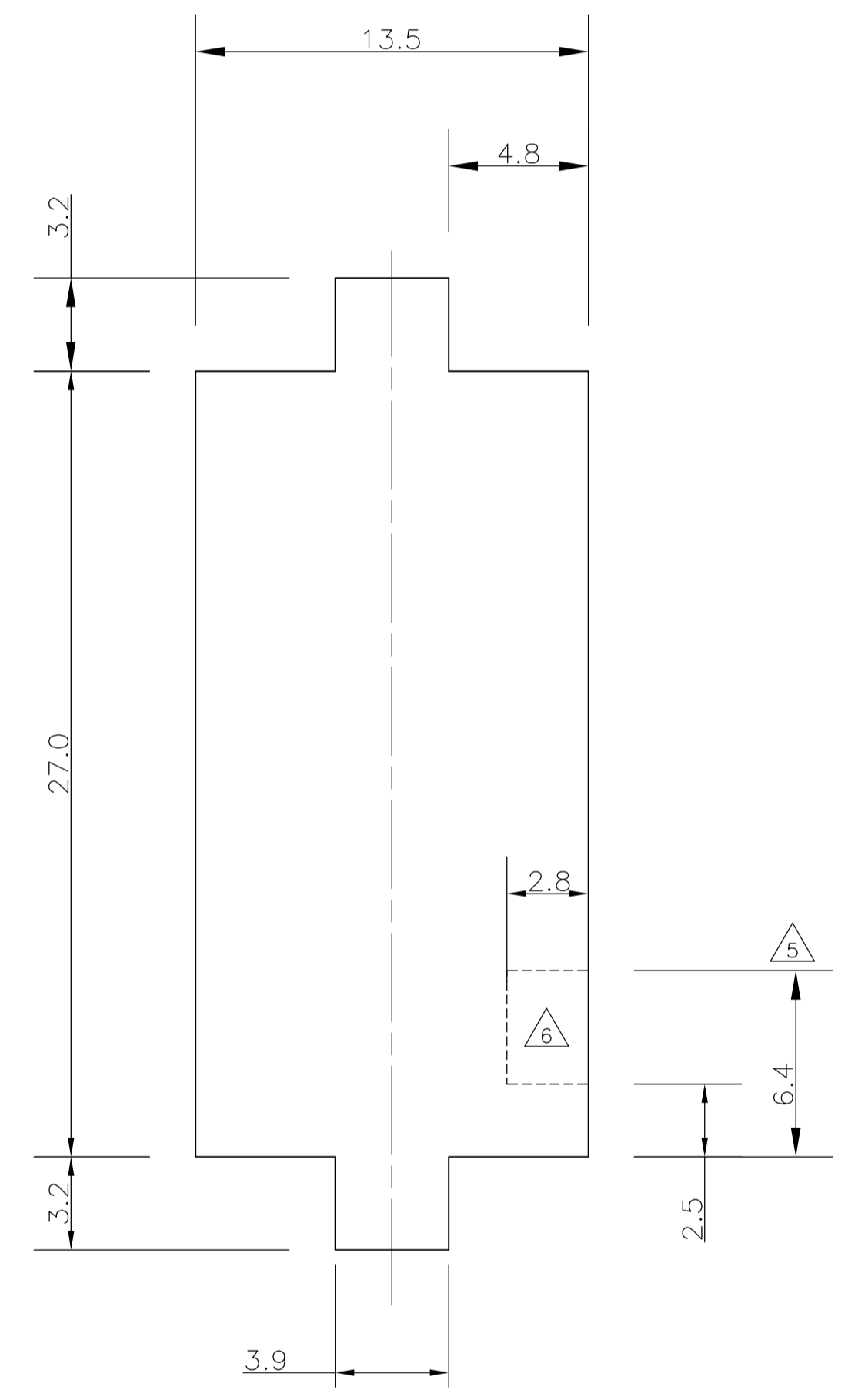


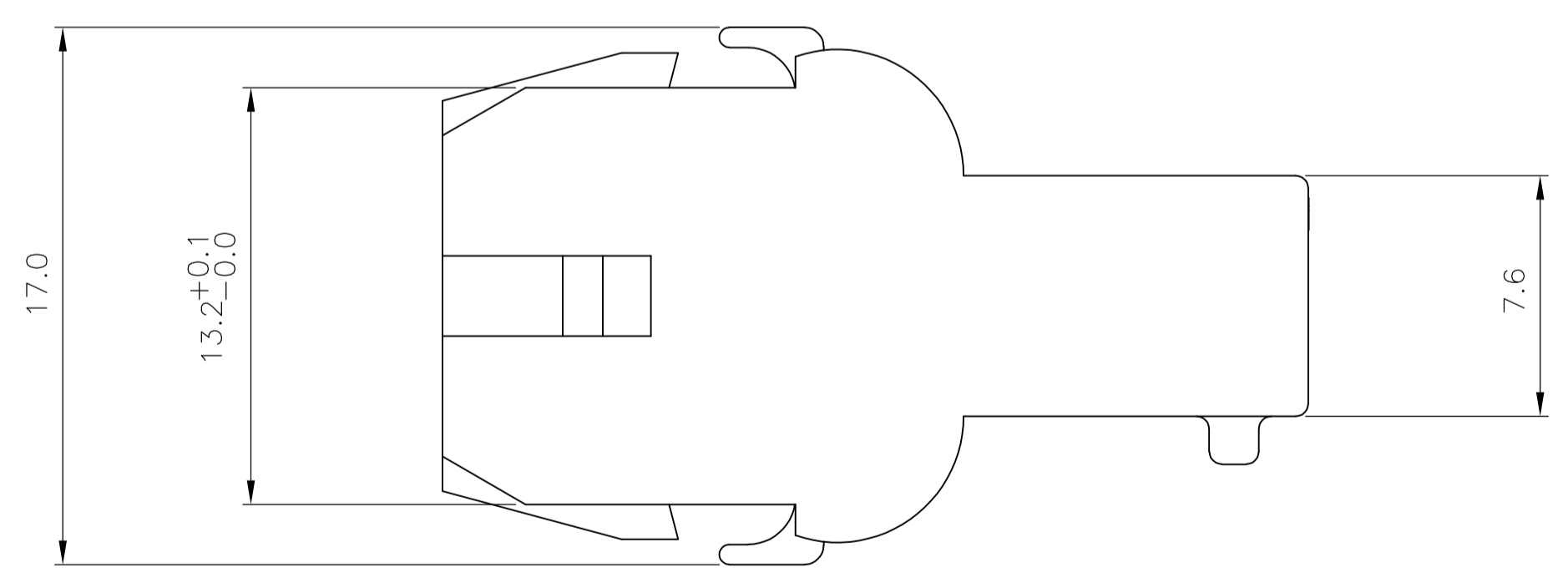
REVISIONS				
NO.	DATE	DESCRIPTION	BY	APPV
H5	29MAR2016	REVISED PER ECR-16-004361	BW	EW



- 1 Geeignet für UMNL stift-uns Buchsenkontakte
- 2 Passend zu UMNL-steckergehäuse 926298, 350779, 480702
- △3 Empfohlene Blechstärke 0.75–2.3mm
- 4 Gehäuse muß in stanzrichtung eingeführt werden
- △5 Für verschlüsseltes Einsetzen der Gehäuse
- △6 Position von kammer 1 bei verschlüsseltem Einsetzen der gehäuse
- △7 NEUES MATERIAL (PHOSPHOR UND HALOGEN FREI)
- △8 GWT 750°C (WITHOUT FLAME)



Montageausschnitt △3



MATERIAL	PART NO
PA6.6 UL94 V-0 GWT750 NOFLAME △8	926305-7
PA6 UL94 V2 NATURAL △8	926305-6
PA6.6 UL94 V2 NATURAL	926305-5
PA6.6 UL94 V-0 Weiß	926305-4
PA6.6 UL94 V-0 NATURAL △7	926305-3
PA6.6 UL94 V-0 Schwarz	926305-2
Zytel EFE 1030 natural UL 94 V-2	926305-1

THIS DRAWING IS A CONTROLLED DOCUMENT.		DIN 06FEB2014 KARTHICK		TE Connectivity	
DIMENSIONS: mm		CHK 06FEB2014 ASHWINI		NAME UNIVERSAL MATE-N-LOK	
TOLERANCES UNLESS OTHERWISE SPECIFIED:		APV0 06FEB2014 RAJENDRA PAI		PRODUCT SPEC	
0 PLC ± -		APPLICATION SPEC		SIZE A1	
1 PLC ± 0.25		WEIGHT		CAGE CODE DRAWING NO 00779	
2 PLC ± 0.13		FINISH -		RESTRICTED TO	
3 PLC ± -		MATERIAL SEE TABLE		SCALE 2:1	
4 PLC ± -		CUSTOMER DRAWING		SHEET 1 OF 1	
ANGLES ± -		SCALE 2:1		REV H5	