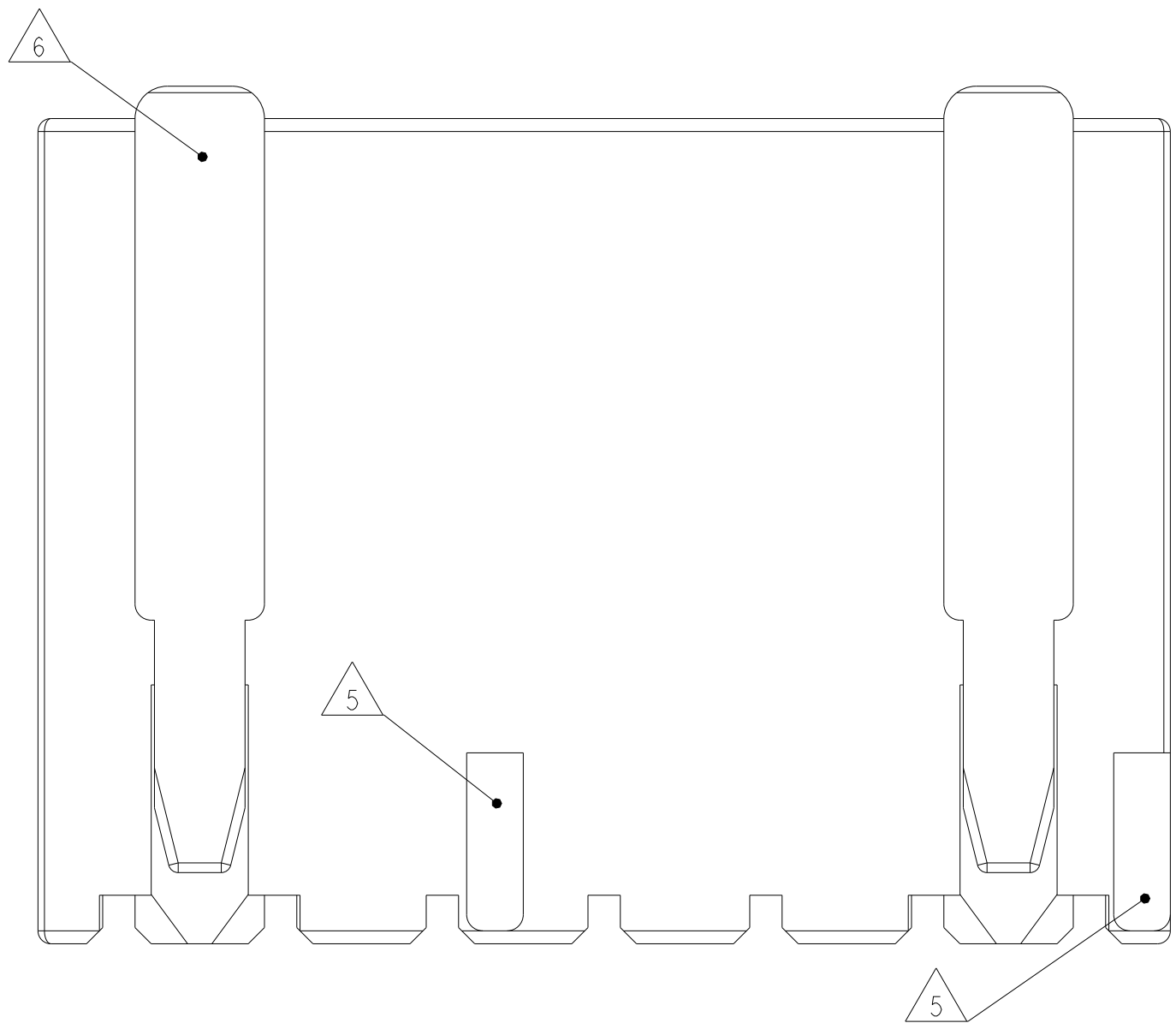
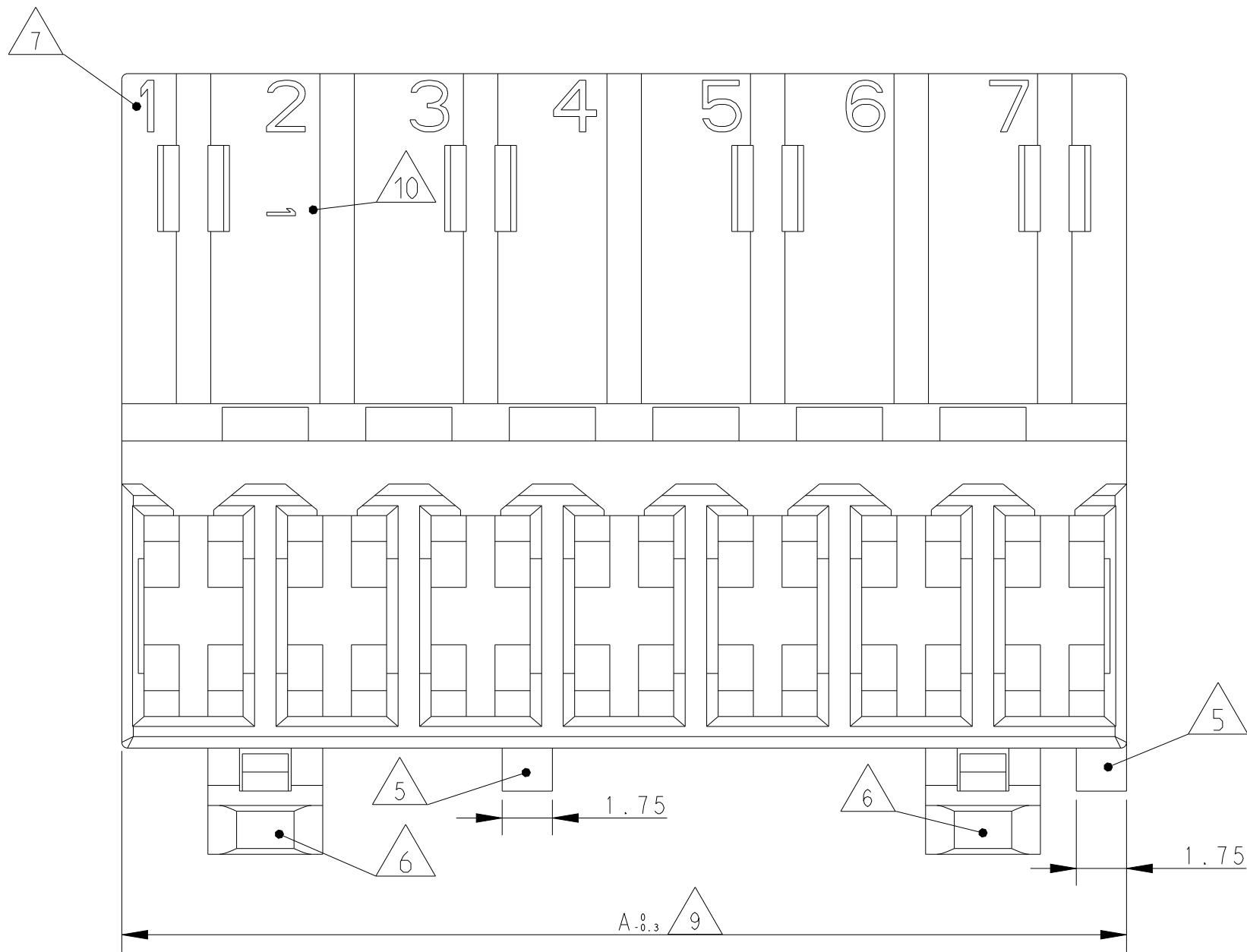
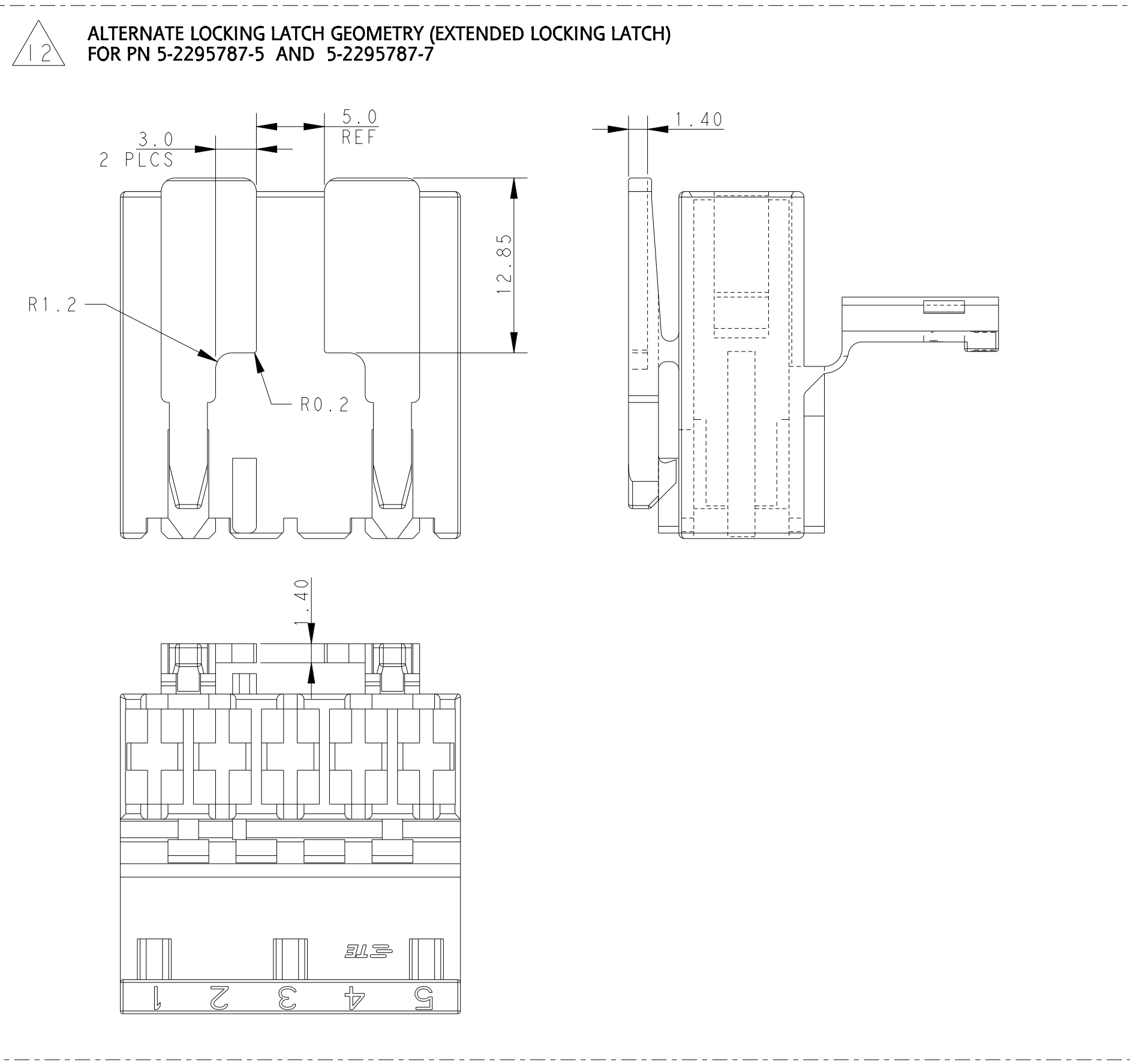
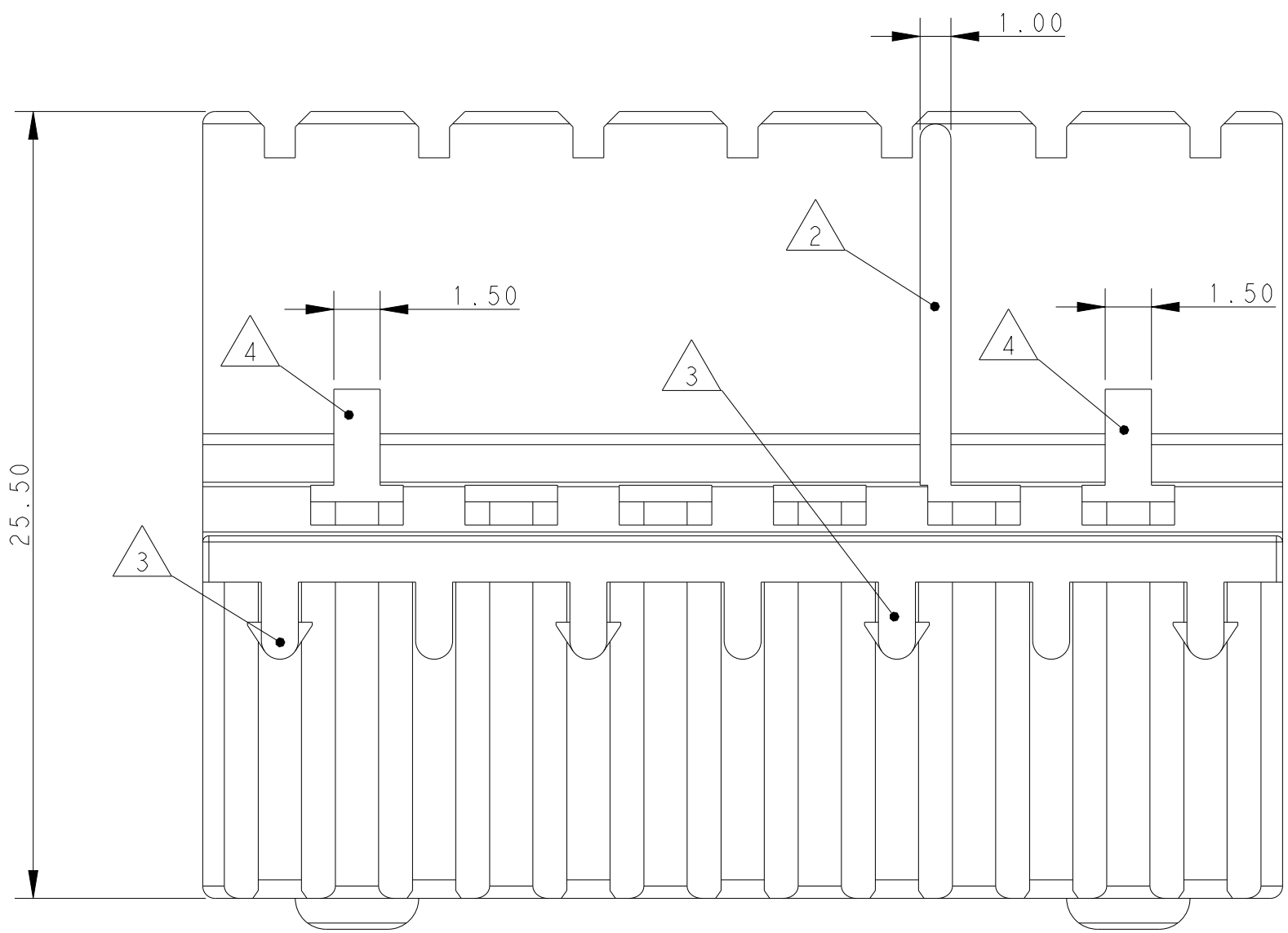
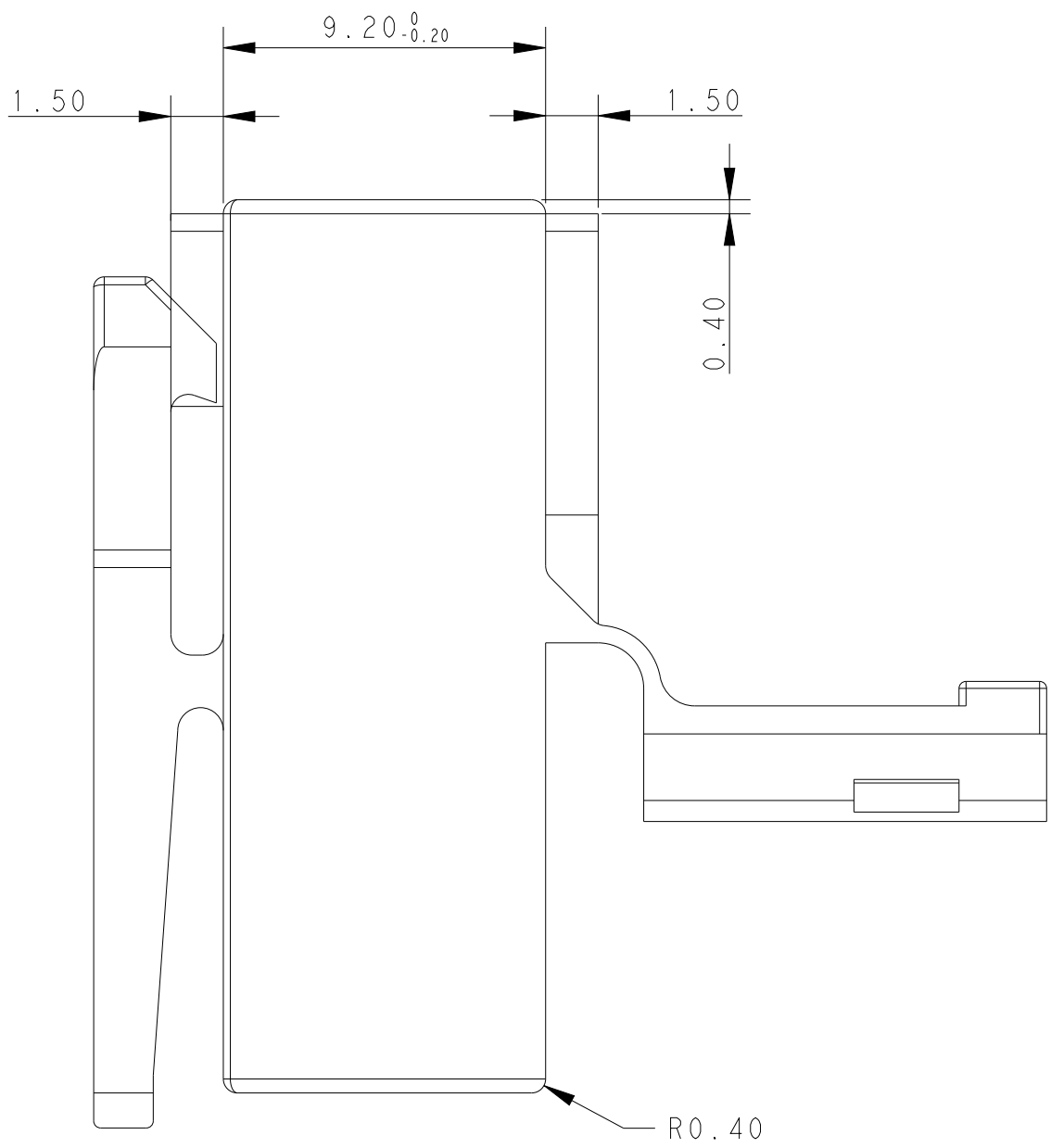
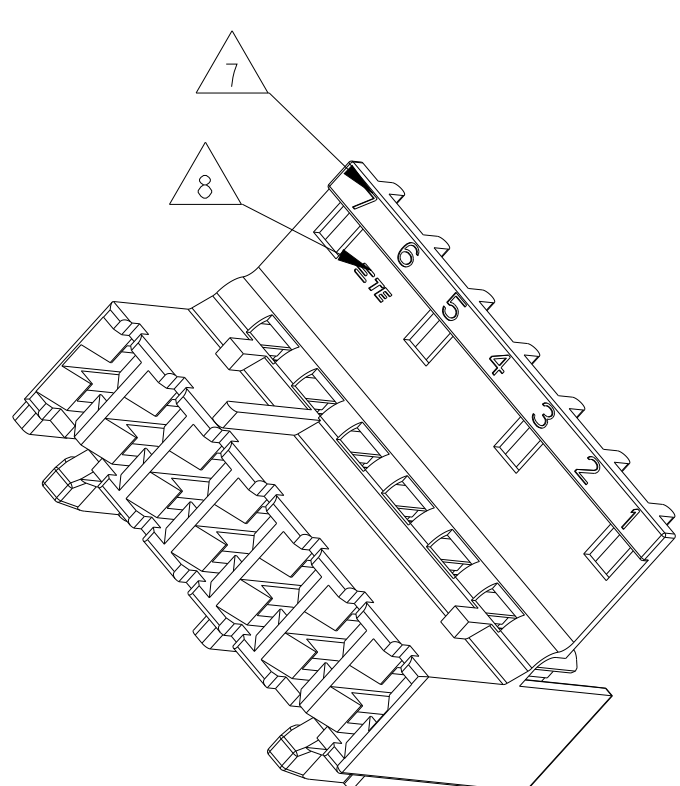




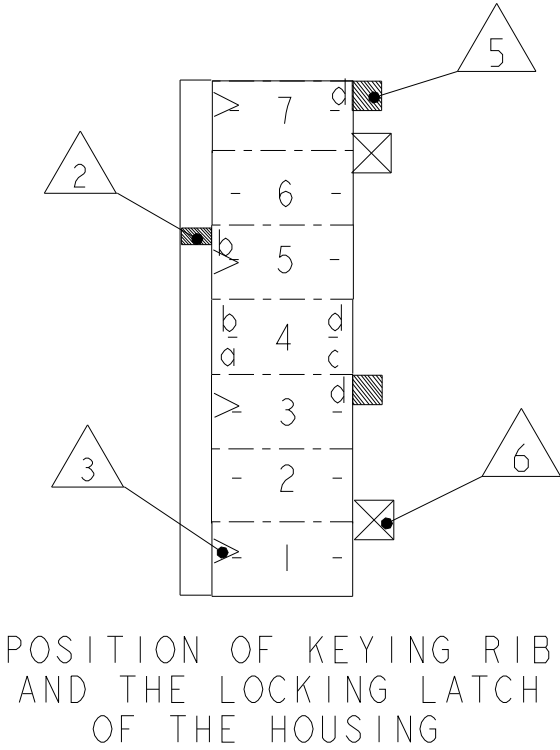
NOTES

- 1** MATERIAL: PA66 UL94-V0 GWT750°C NF CTI 350V
- 2** POLARIZATION RIB GO THROUGH TO HINGE.
POSITION "a" OR "b", AT CAVITY NO...
- 3** LOCKING DEVICE FOR COVER AT CAVITY NO
- 4** MATING STOP BETWEEN CAVITY NO 1 AND 2
ALSO BETWEEN THE LAST ONE AND LAST BUT ONE CAVITY
- 5** KEYING RIB POSITION "c" OR POSITION "d"
AT CAVITY NO
- 6** LOCKING LATCH BETWEEN CAVITY NO
- 7** CONTACT CAVITY NO
- 8** AREA FOR TE LOGO
- 9** DIMENSION A AND DIMENSION B SEE TABLE
- 10** CAVITY MARKING
- 11** PRELIMINARY PART NUMBER
- 12** ALTERNATE LOCKING LATCH GEOMETRY
- 13** PRODUCT WITH HIGH RENTENTION FORCE EXCLUDING NOTE 15/LOCKING LATCH STANDARD VERSION:
MORE SPACE FOR LATACH ENGAGEMENT ARE NEEDED IN COUNT PART SIDE.
RECOMMEND SPACE: 4.0mm Min.
- 14** MATERIAL: PA66 UL-94 V0 & GWPEIT 750°C NO FLAME ACCORDING TO IEC 60335-1
- 15** LOCKING LATCH STANDARD VERSION, SEE SHEET 2.
- 16** PART WITH LOW CLOSING FORCE OF TPA: MAX. 75N

REVISIONS					
P	LTR	DESCRIPTION	DATE	DWN	APVD
A1		ECR-17-011707	14AUG2017	LZ	RR
A2		ECR-18-006054	26DEC2018	LZ	RR
B		ECR-19-006634	12JUN2019	LZ	FL
B1		ECR-21-112328	14SEP2021	SM	FL



SCALE 2:1



POSITION OF KEYING RIB
AND THE LOCKING LATCH
OF THE HOUSING

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN Shown Li 12Mar2016	TE Connectivity	
DIMENSIONS:		CHK Federico Lupo 20May2016		
mm		APVD Riccardo Bobone 20May2016	NAME STANDARD-TIMER HOUSING	
		PRODUCT SPEC	-	
		APPLICATION SPEC	-	
MATERIAL		WEIGHT	SIZE A100779	CAGE CODE C=2295787
		CUSTOMER DRAWING	SCALE 3:1	SHEET 1 OF 2
				REV B1

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