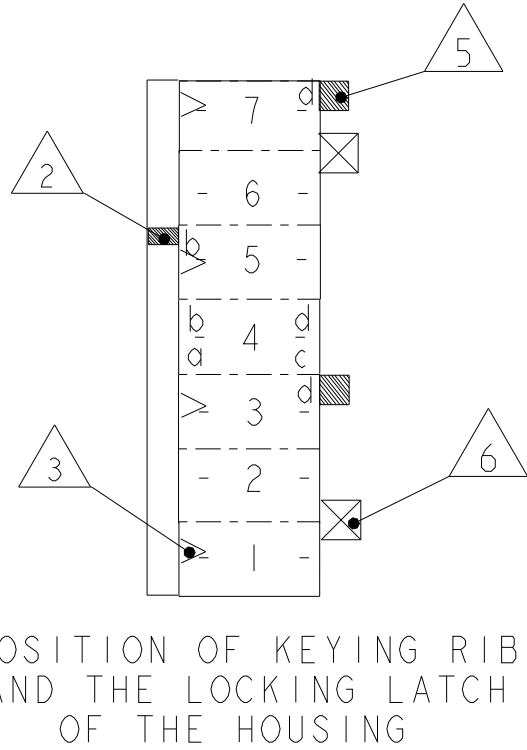
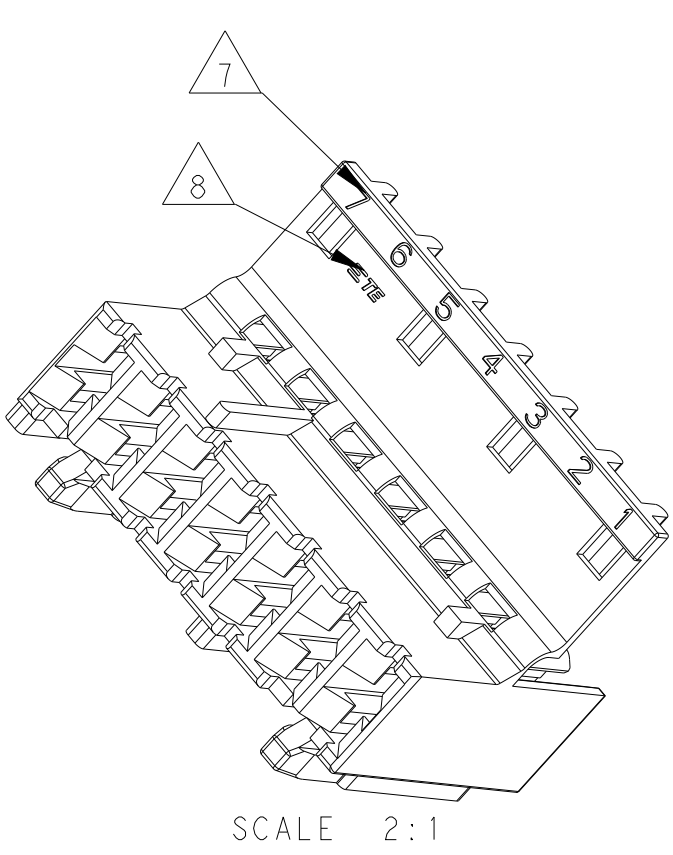
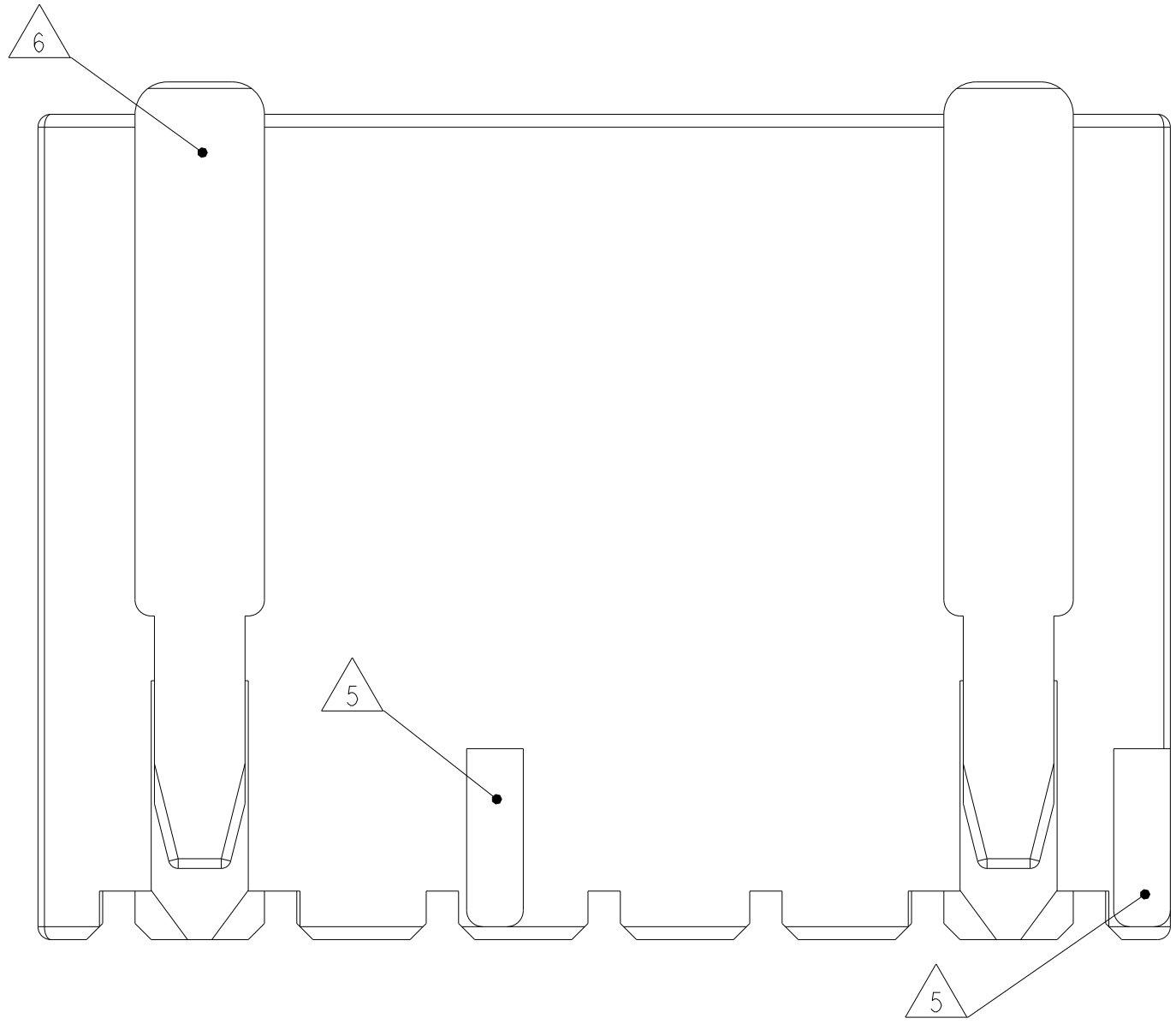
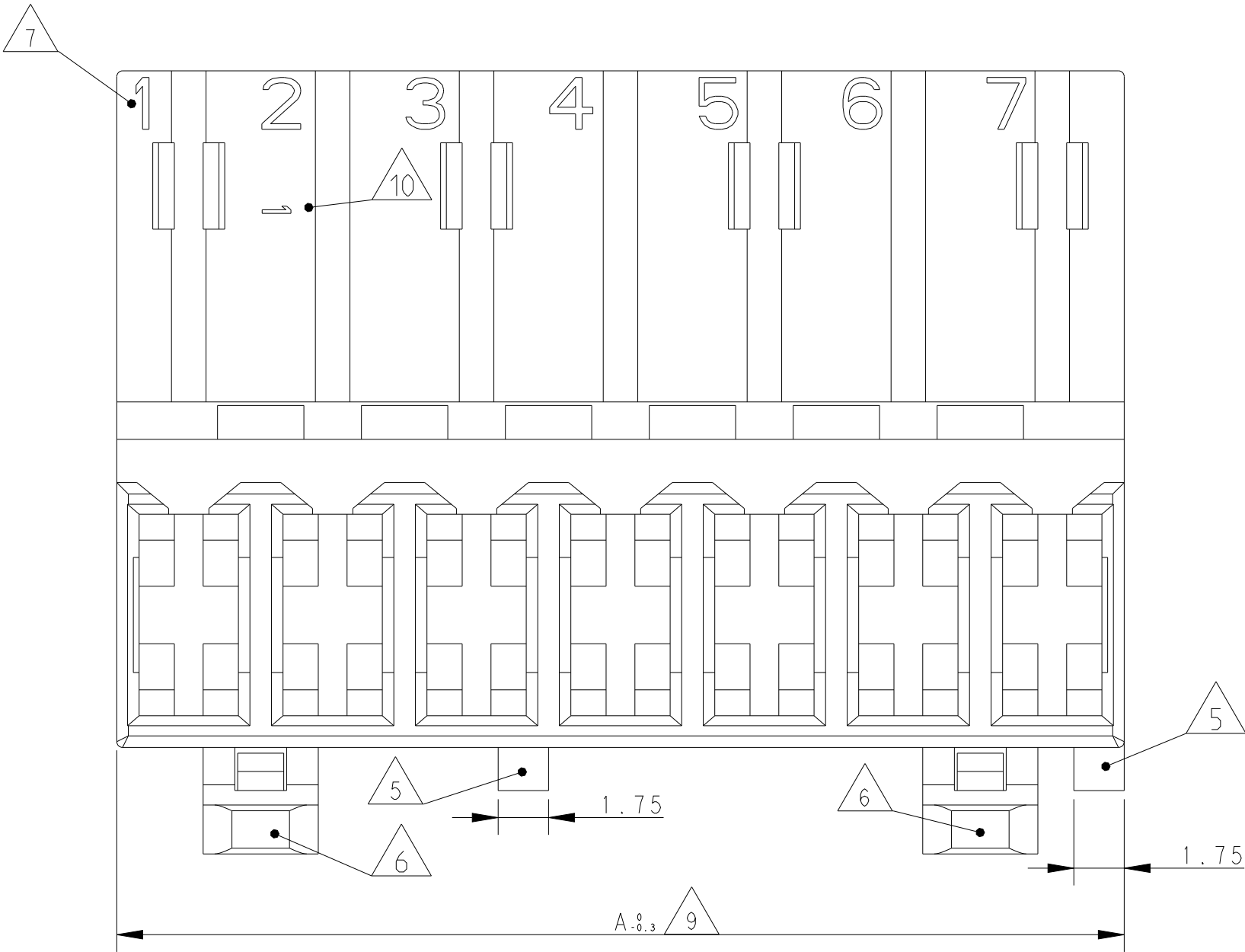
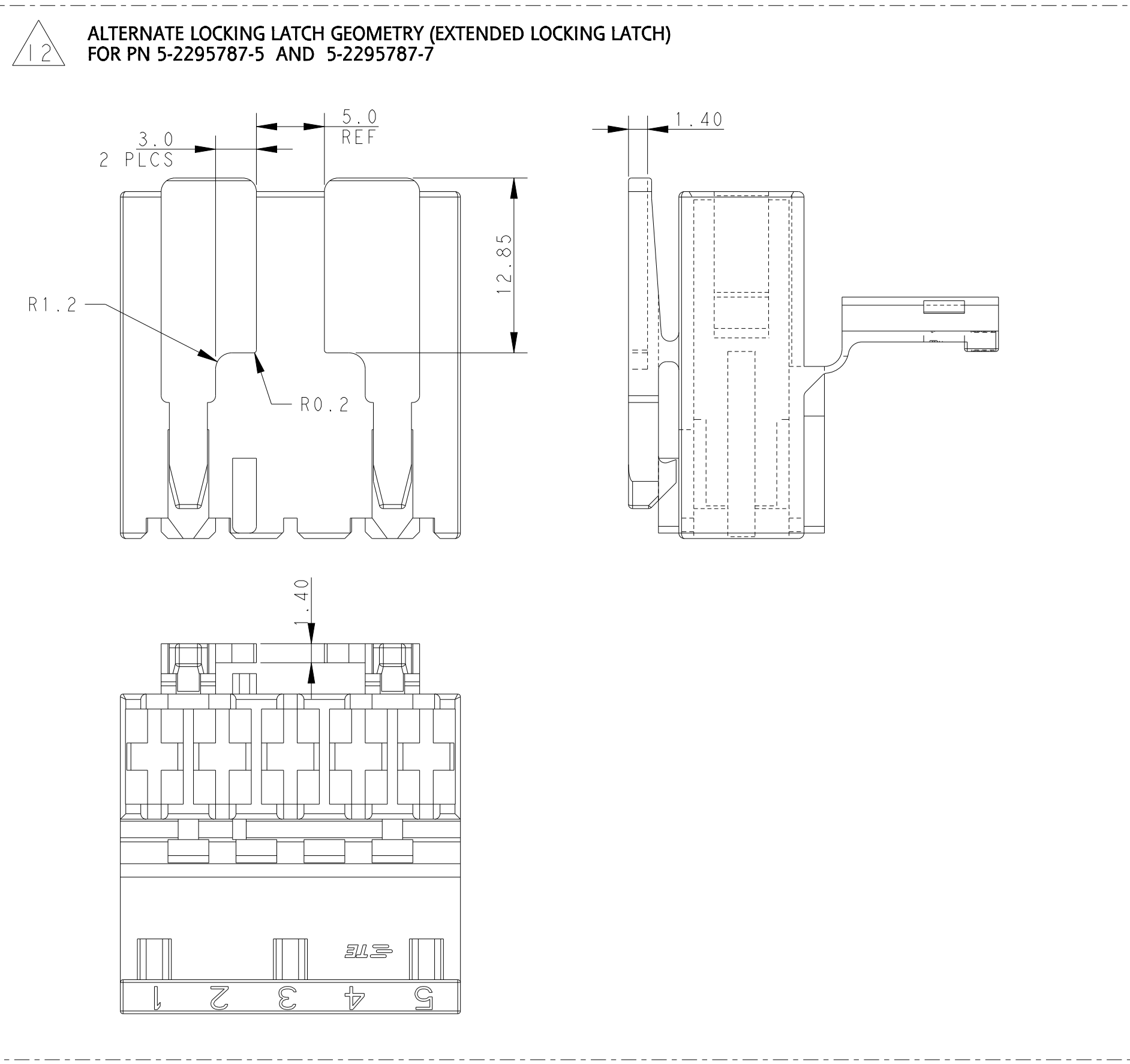
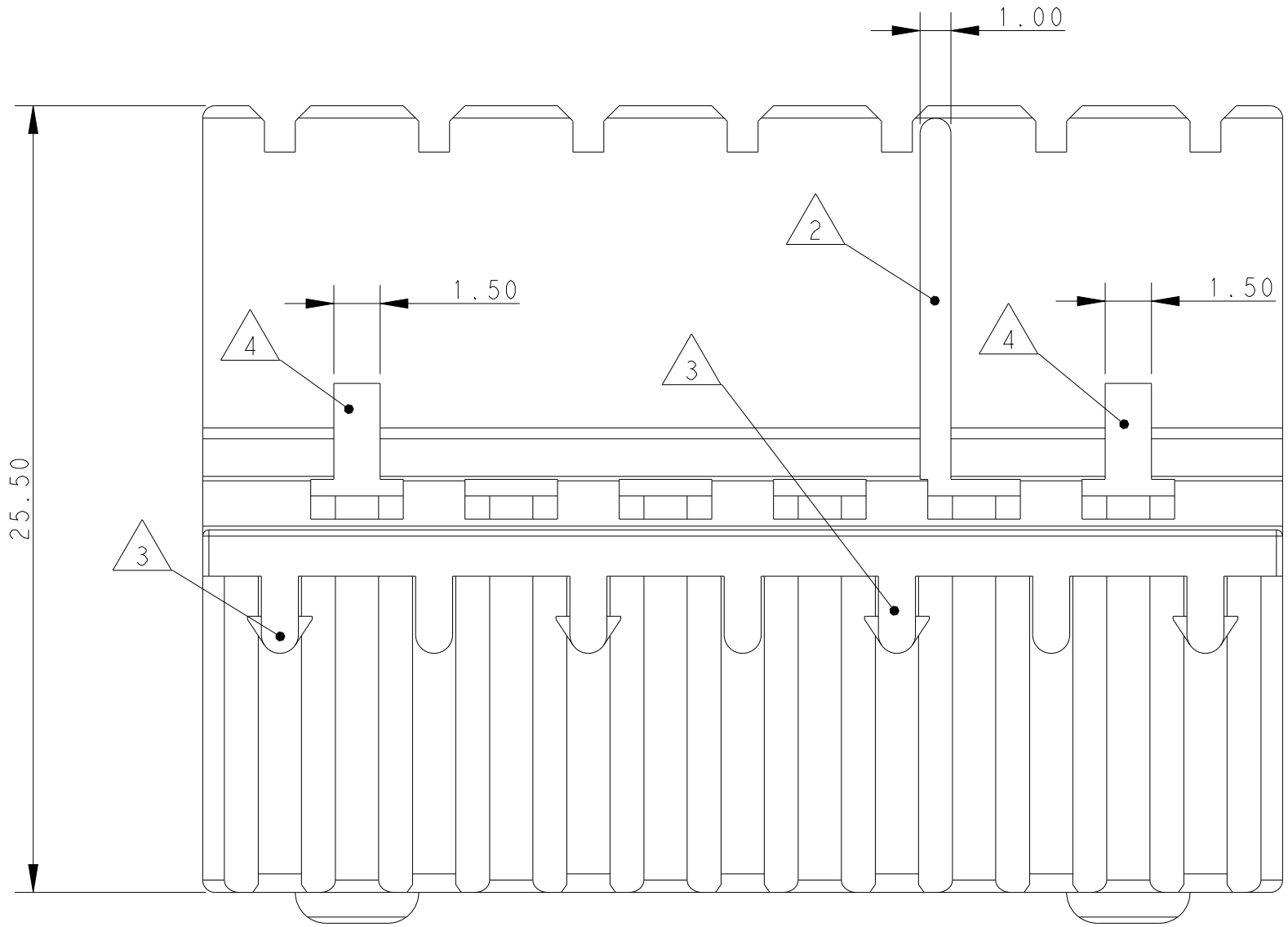
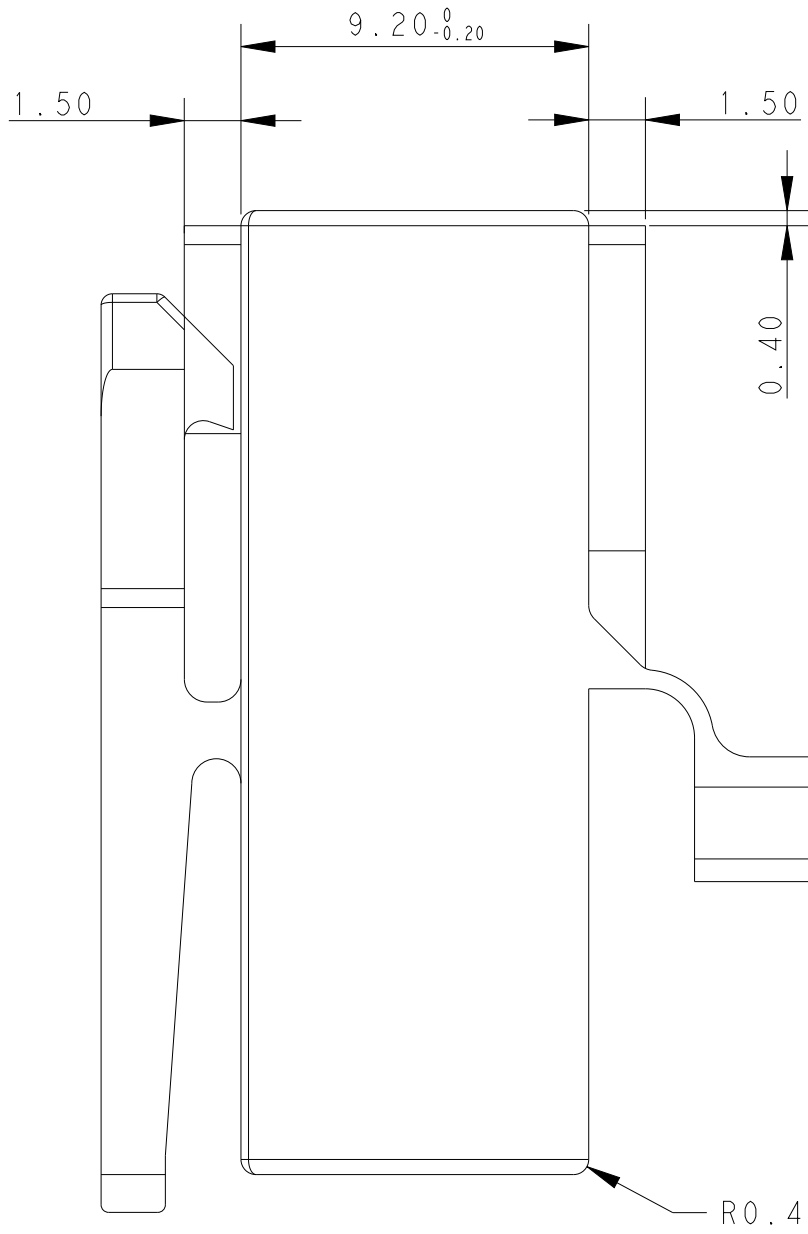


REVISIONS				
P	LTR	DESCRIPTION	DATE	DWN
B3		ECR-24-203749	28MAR2024	AK
B5		ECR-24-230894	24JAN2025	TL
B6		ECR-25-245683	04JUN2025	SP
B7		ECR-26-285933	23JUL2026	SP

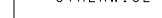
NOTES

- MATERIAL: PA66 UL94-V0 GWT750°C NF CTI 350V
- POLARIZATION RIB GO THROUGH TO HINGE.
POSITION "a" OR "b", AT CAVITY NO...
- LOCKING DEVICE FOR COVER AT CAVITY NO
- MATING STOP BETWEEN CAVITY NO 1 AND 2
ALSO BETWEEN THE LAST ONE AND LAST BUT ONE CAVITY
- KEYING RIB POSITION "c" OR POSITION "d"
AT CAVITY NO
- LOCKING LATCH BETWEEN CAVITY NO
- CONTACT CAVITY NO
- AREA FOR TE LOGO
- DIMENSION A AND DIMENSION B SEE TABLE
- CAVITY MARKING
- PRELIMINARY PART NUMBER
- ALTERNATE LOCKING LATCH GEOMETRY
- 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.
- MATERIAL: PA66 UL-94 V0 & GWPE 750°C NO FLAME ACCORDING TO IEC 60335-1
- LOCKING LATCH STANDARD VERSION, SEE SHEET 2.
- PART WITH LOW CLOSING FORCE OF TPA: MAX. 75N
- SPECIAL VERSION WITH INTERNAL LOCKING LATCH



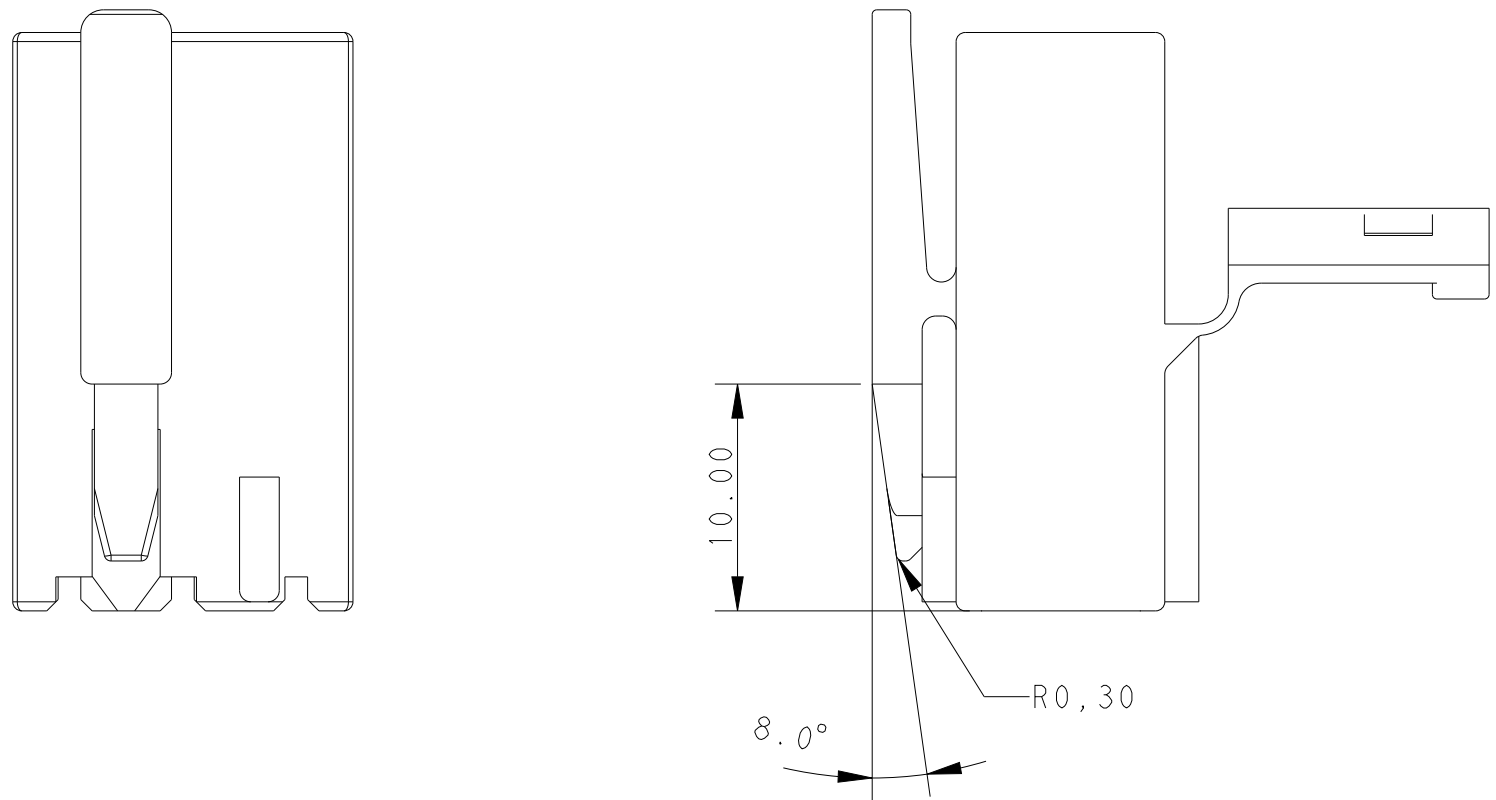
POSITION OF KEYING RIB
AND THE LOCKING LATCH
OF THE HOUSING

SCALE 2:1

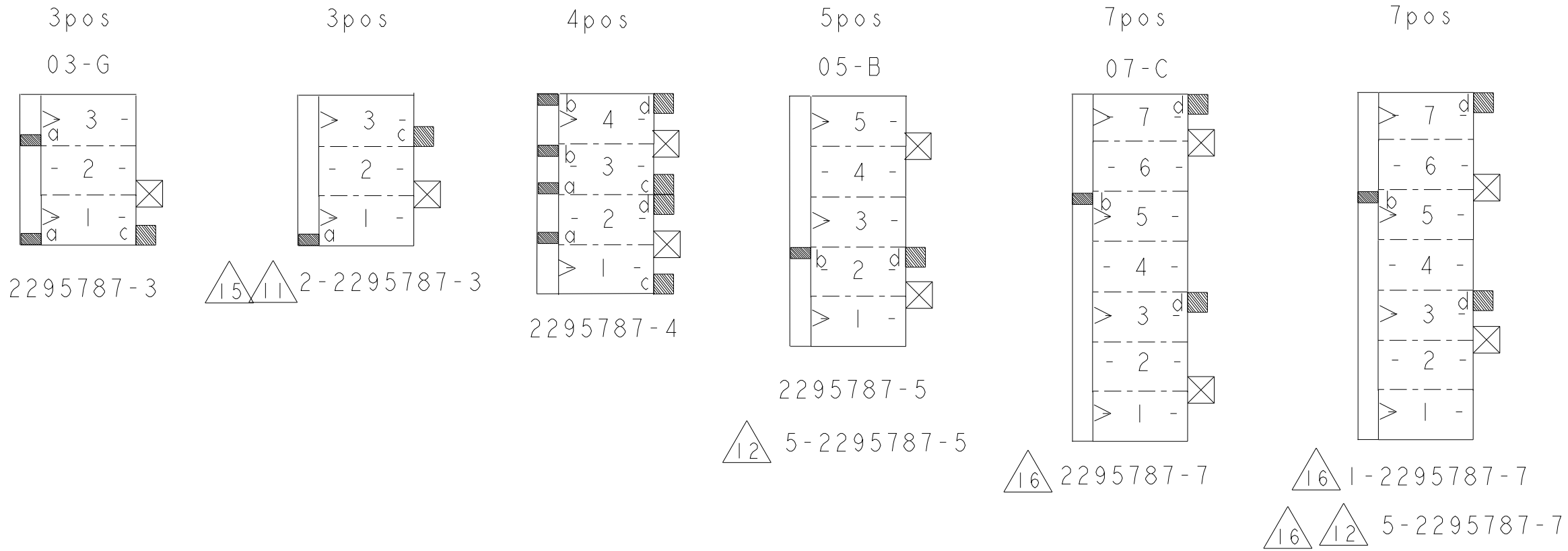
THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN Shown Li 12Mar2016	 TE Connectivity		
DIMENSIONS:		CHK Federico Lupo 20May2016			
mm		APVD Riccardo Bobone 20May2016	NAME STANDARD-TIMER HOUSING		
		PRODUCT SPEC			
		APPLICATION SPEC	SIZE CODE DRAWING NO		
		WEIGHT			
MATERIAL		A100779C=2295787			
			CUSTOMER DRAWING	SCALE 3:1	SHEET 1 OF 3

REVISIONS					
P	LTR	DESCRIPTION	DATE	DWN	APVD
-	-	SEE SHEET 1	-	-	-

 SPECIAL LOCKING LATCH GEOMETRY (STANDARD VERSION)
FOR PN 2-2295787-3

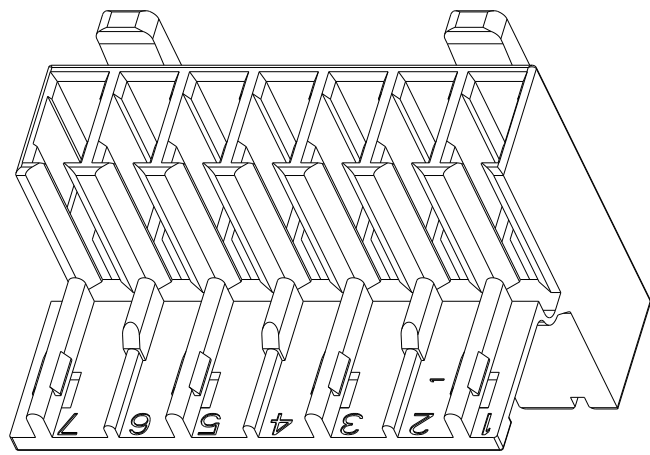
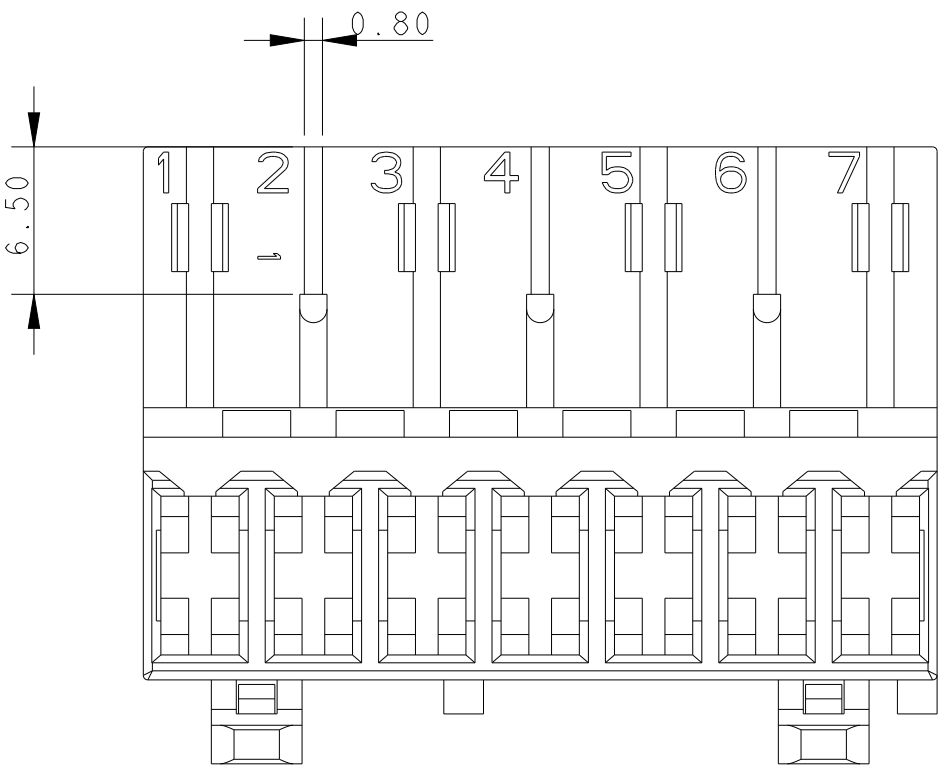


Other dimensions please refer to sheet 1



 5-2295787-5	5	05-B	25		NATURE
2295787-5	5	05-B	25		
2295787-4	4	-	20		
  2-2295787-3	3	-	15		COLOUR
2295787-3	3	03-G	15		
PART NO.	POS.	RAST 5	DIM A	MATERIAL	

 ONLY FOR 7 POSITION PART

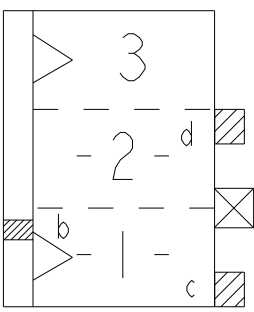
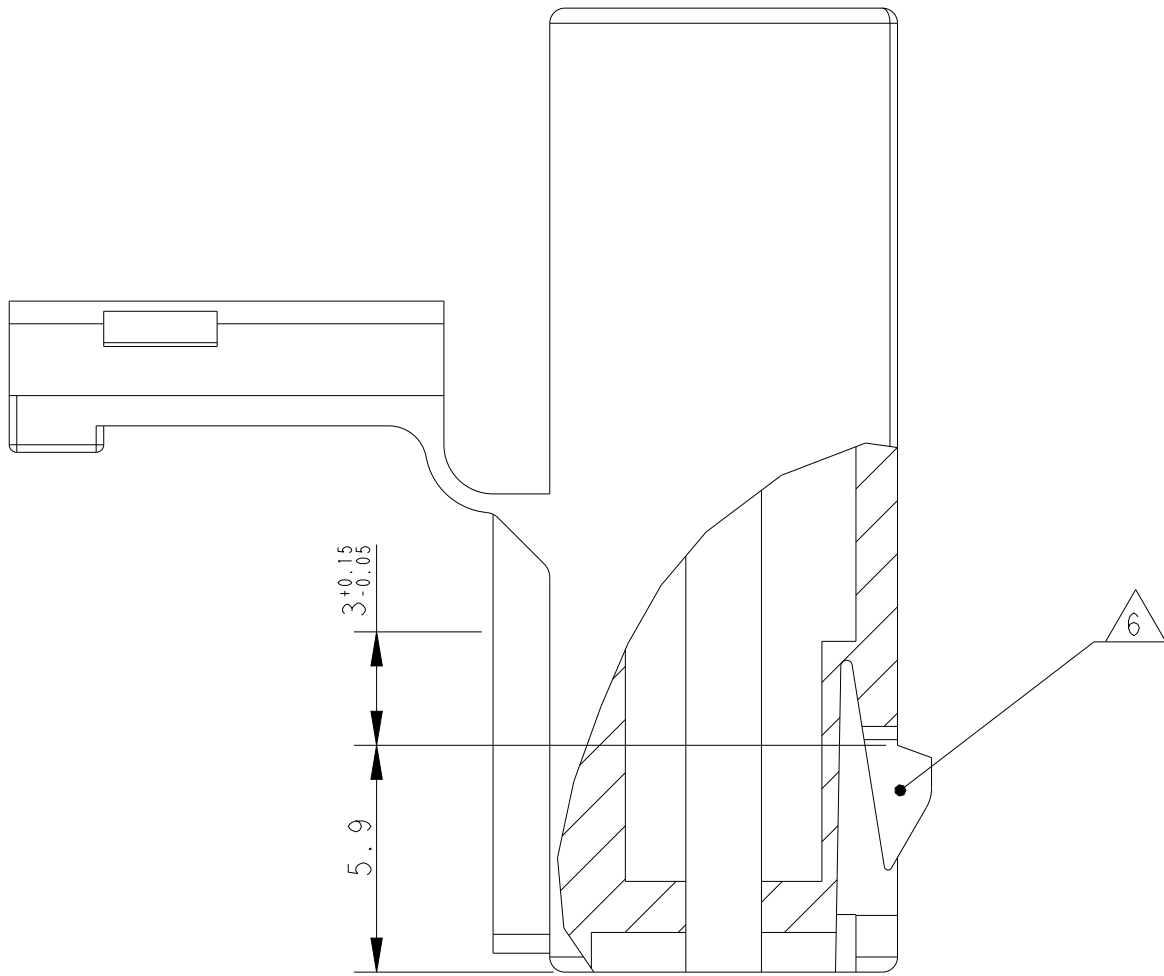


SCALE 2:1

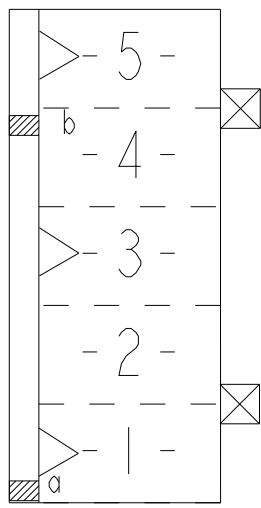
Other dimensions please refer to sheet 1

 5-2295787-7	7	-	35		NATURE
1-2295787-7	7	-	35		
2295787-7	7	07-C	35		
PART NO.	POS.	RAST 5	DIM A	MATERIAL	COLOUR

 SPECIAL VERSION WITH INTERNAL LOCKING LATCH



2483736-3



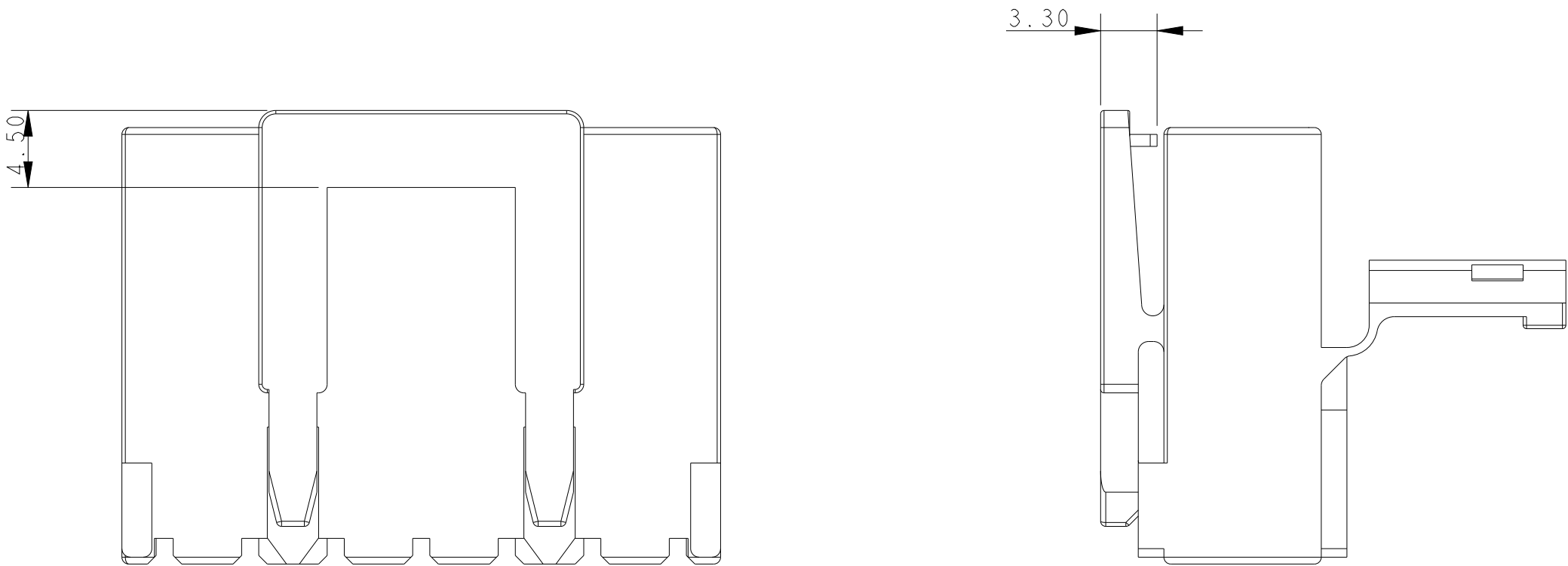
1-2483736-5

1-2483736-5	5	-	25		NATURE
2483736-3	3	03-A	15		
PART NO.	POS.	RAST 5	DIM A	MATERIAL	COLOUR

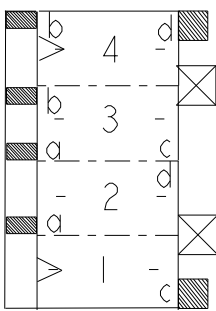
THIS DRAWING IS A CONTROLLED DOCUMENT.				DWN: Shown Li 12Mar2016		CHK: Federico Lupo 20May2016		APVD: Riccardo Babone 20May2016		PRODUCT SPEC		APPLICATION SPEC		WEIGHT		CUSTOMER DRAWING		SCALE		SHEET		OF		REV							
DIMENSIONS:				TOLERANCES UNLESS OTHERWISE SPECIFIED:				NAME				STANDARD-TIMER HOUSING				SIZE				CAGE CODE				DRAWING NO				RESTRICTED TO			
mm				0 PLC ±0.2 1 PLC ±0.2 2 PLC ±0.2 3 PLC ±0.2 4 PLC ±0.2 ANGLES ±1° FINISH				MATERIAL				A100779C=2295787				3:1				2				3				B7			

REVISIONS					
P	LTR	DESCRIPTION	DATE	DWN	APVD
-	-	SEE SHEET 1	-	-	-

 SPECIAL VERSION LOCKING LATCH WITH INTEGRITED CPA FOR
PN 1-2295787-4

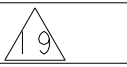


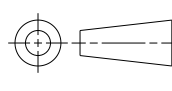
4pos



1-2295787-4

 MATERIAL: PA66 UL94-V0 GWT750 C NF

	1-2295787-4	4	-	20		NATURE
PART NO.	POS.	RAST 5	DIM A	MATERIAL	COLOUR	

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN Shawn Li 12Mar2016	 TE Connectivity			
DIMENSIONS:		CHK Federico Lupo 20May2016				
mm	TOLERANCES UNLESS OTHERWISE SPECIFIED:	APVD Riccardo Bobone 20May2016	NAME STANDARD-TIMER HOUSING			
	0 PLC ±0.2 1 PLC ±0.2 2 PLC ±0.2 3 PLC ± 4 PLC ± ANGLES ±1° FINISH	PRODUCT SPEC APPLICATION SPEC	SIZE CAGE CODE DRAWING NO		RESTRICTED TO	
MATERIAL	- -	WEIGHT -	A100779C=2295787		-	
CUSTOMER DRAWING			SCALE 3:1	SHEET 3 OF 3	REV B	7