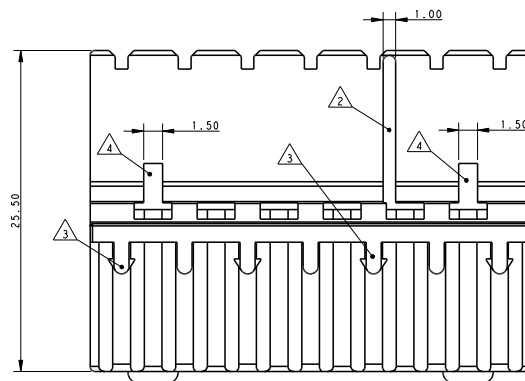
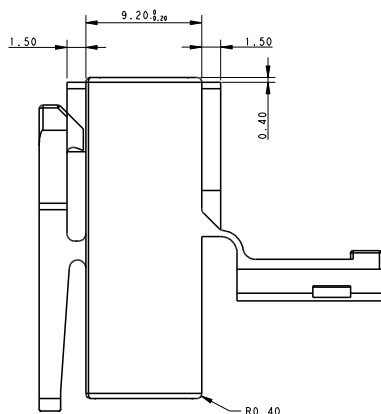
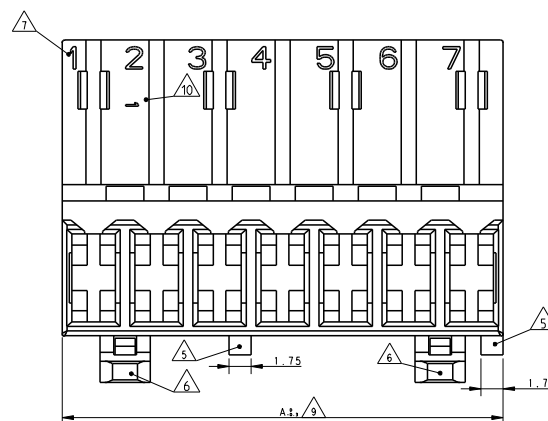
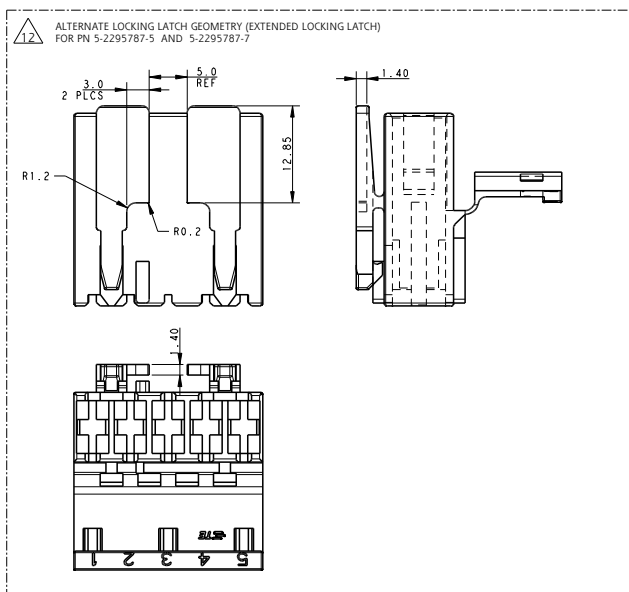


REVISIONS			
REV	DESCRIPTION	DATE	BY
A	ECR-17-008597	13JUN2017	MRD
A1	ECR-17-011707	14AUG2017	LZ

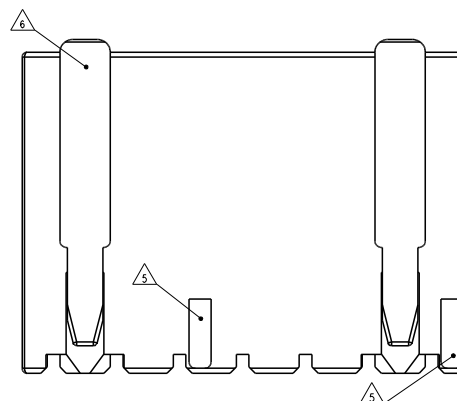
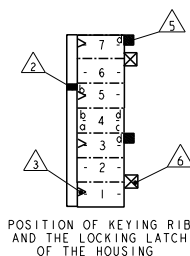
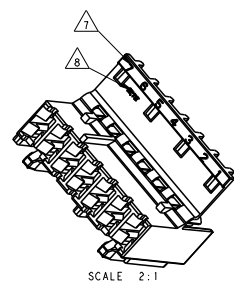


NOTES

- 1 MATERIAL: PA66 UL94-V0 GW750°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



3pos	5pos	7pos	7pos
03-G	05-B	07-C	
2295787-3	2295787-5	2295787-7	1-2295787-7
	5-2295787-5		5-2295787-7



 5-2295787-7	7	-	35		NATURE
1-2295787-7	7	-	35		
2295787-7	7	07-C	35		
 5-2295787-5	5	05-B	25		
2295787-5	5	05-B	25		
2295787-3	3	03-G	15		
PART NO.	POS.	RAST 5	DIM A	MATERIAL	COLOUR

THIS DRAWING IS A CONTROLLED DOCUMENT.				TE Connectivity	
DIMENSIONAL TOLERANCES UNLESS OTHERWISE SPECIFIED:				STANDARD-TIMER HOUSING	
MATERIAL				100779	
FINISH				SCALE 3:1	
CUSTOMER DRAWING				SHEET 1 OF 1	

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