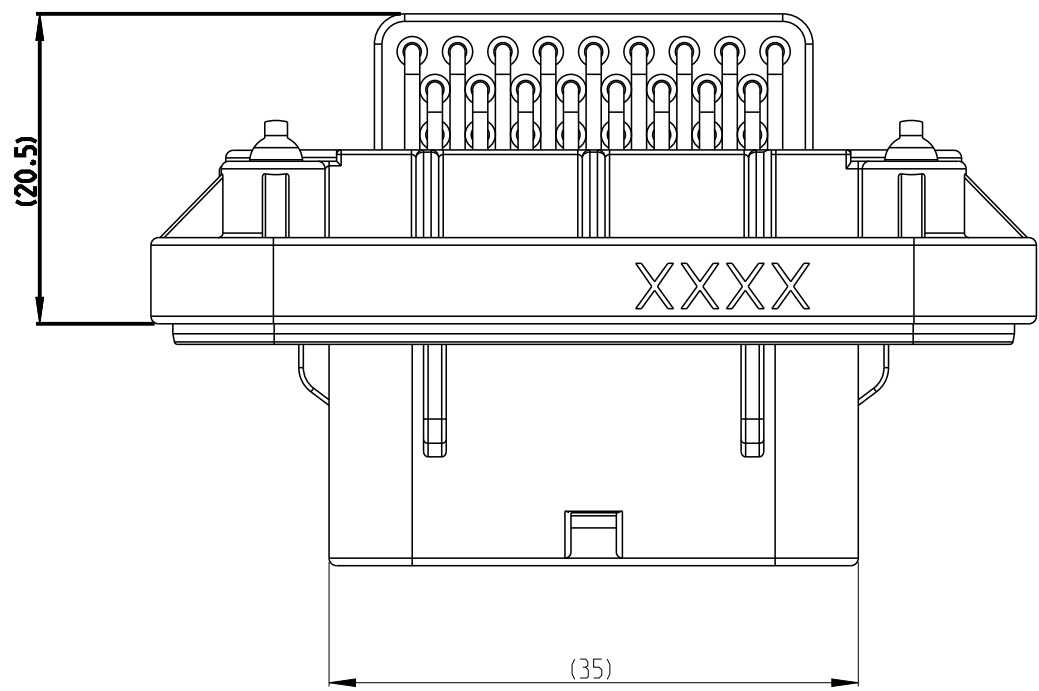
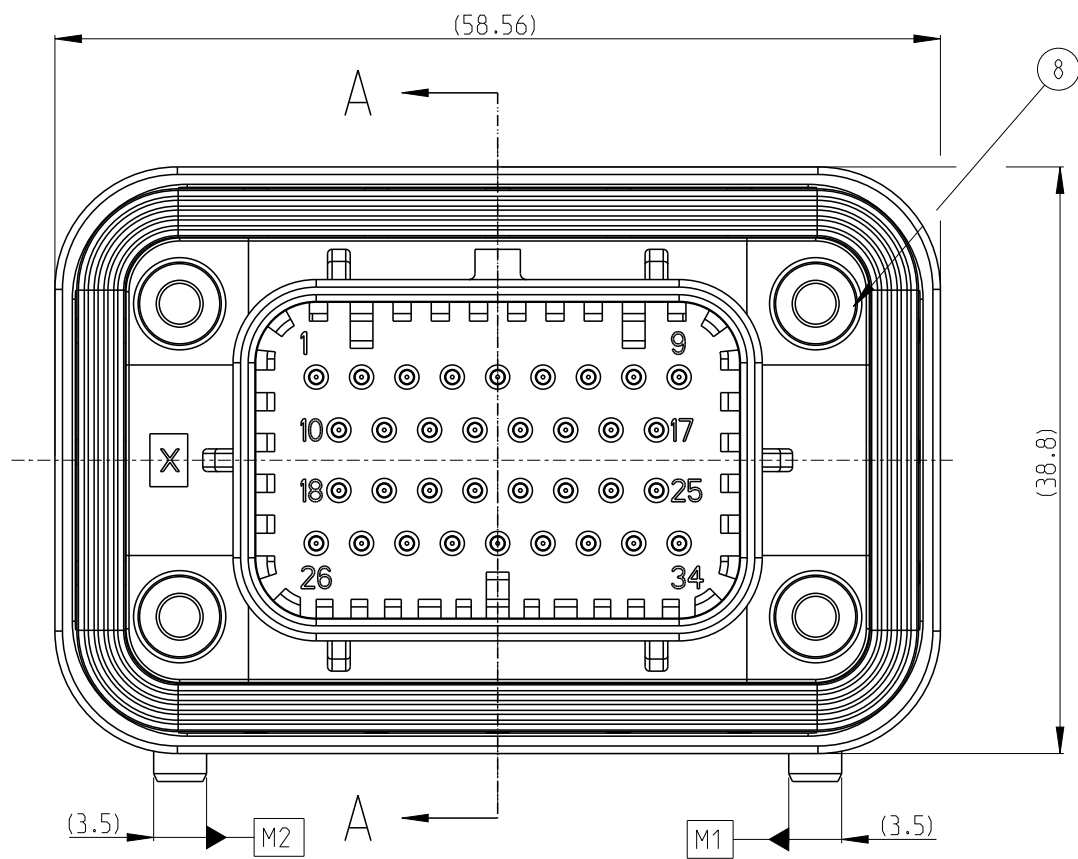


REVISIONS					
P	LTR	DESCRIPTION	DATE	DWN	APVD
	A	INITIAL RELEASE	19MAR2021	J.W	E.J
	A1	ECN-22-164503	14 JUL2022	J.G	Z.Z

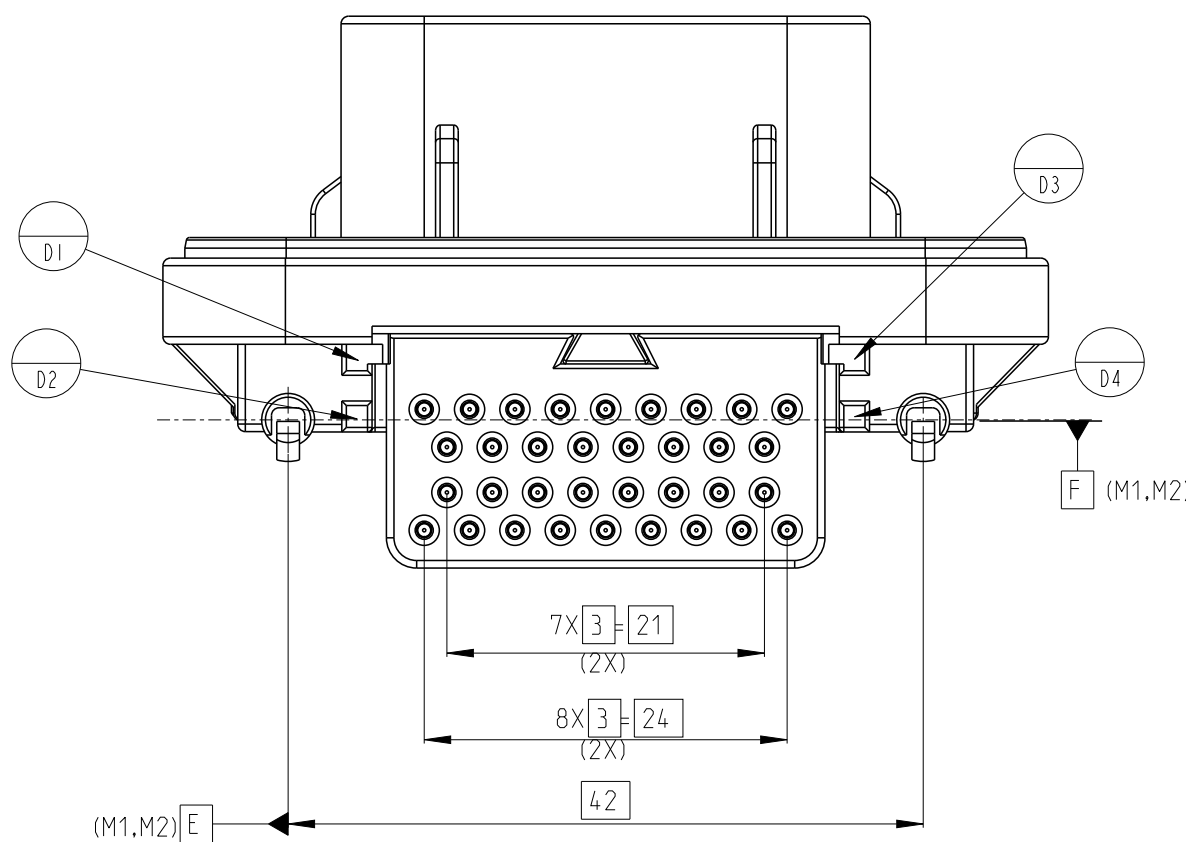
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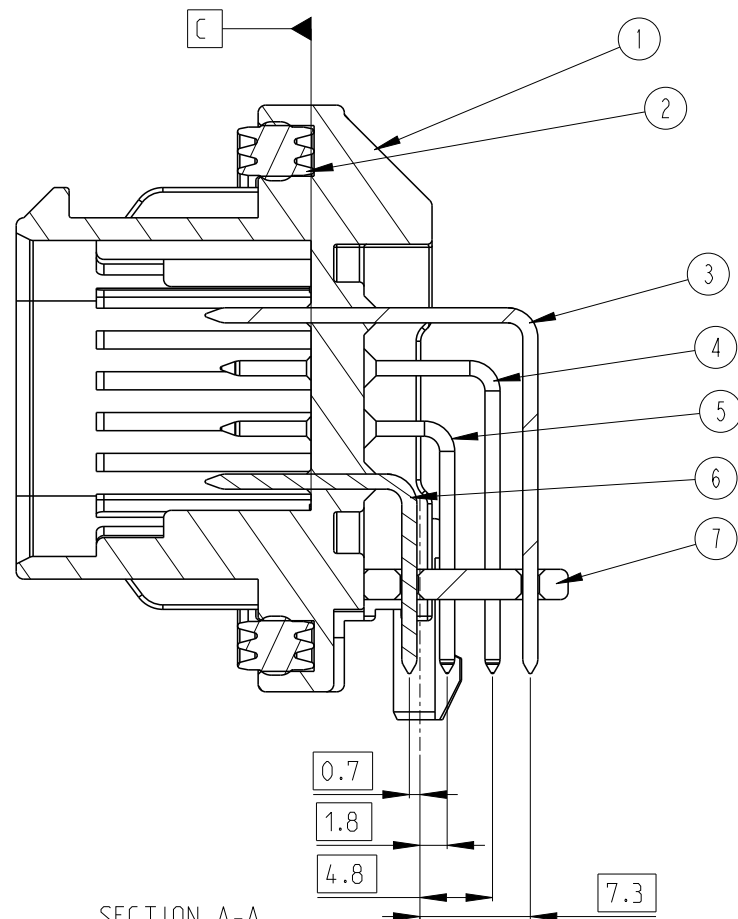
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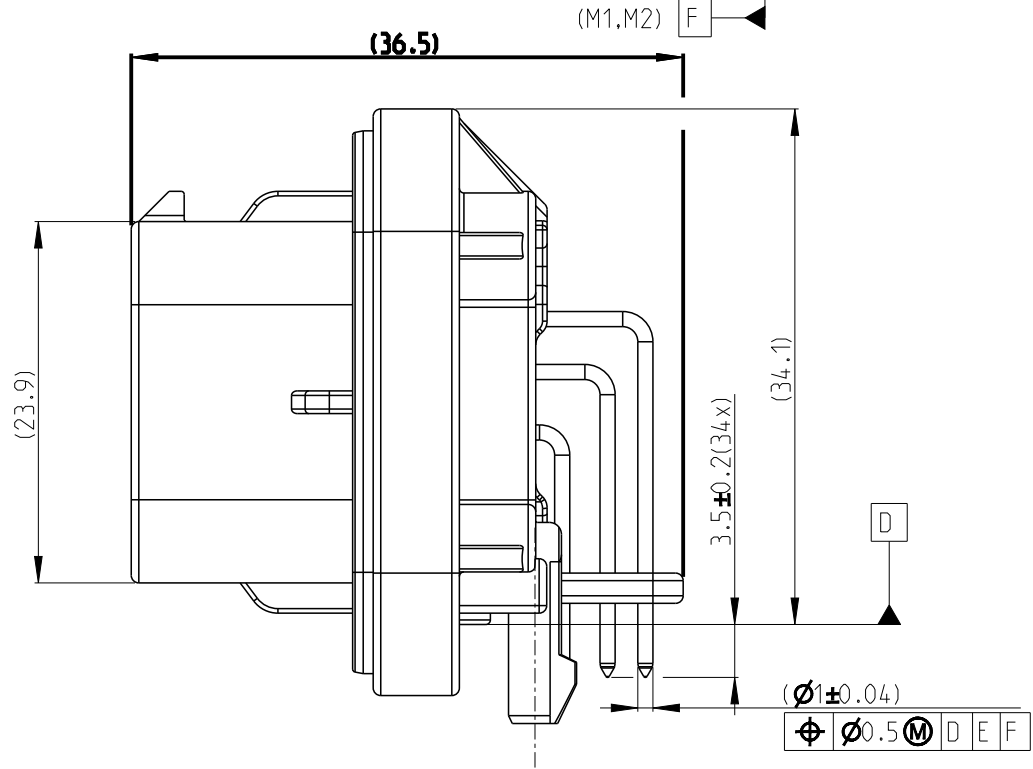
B



A

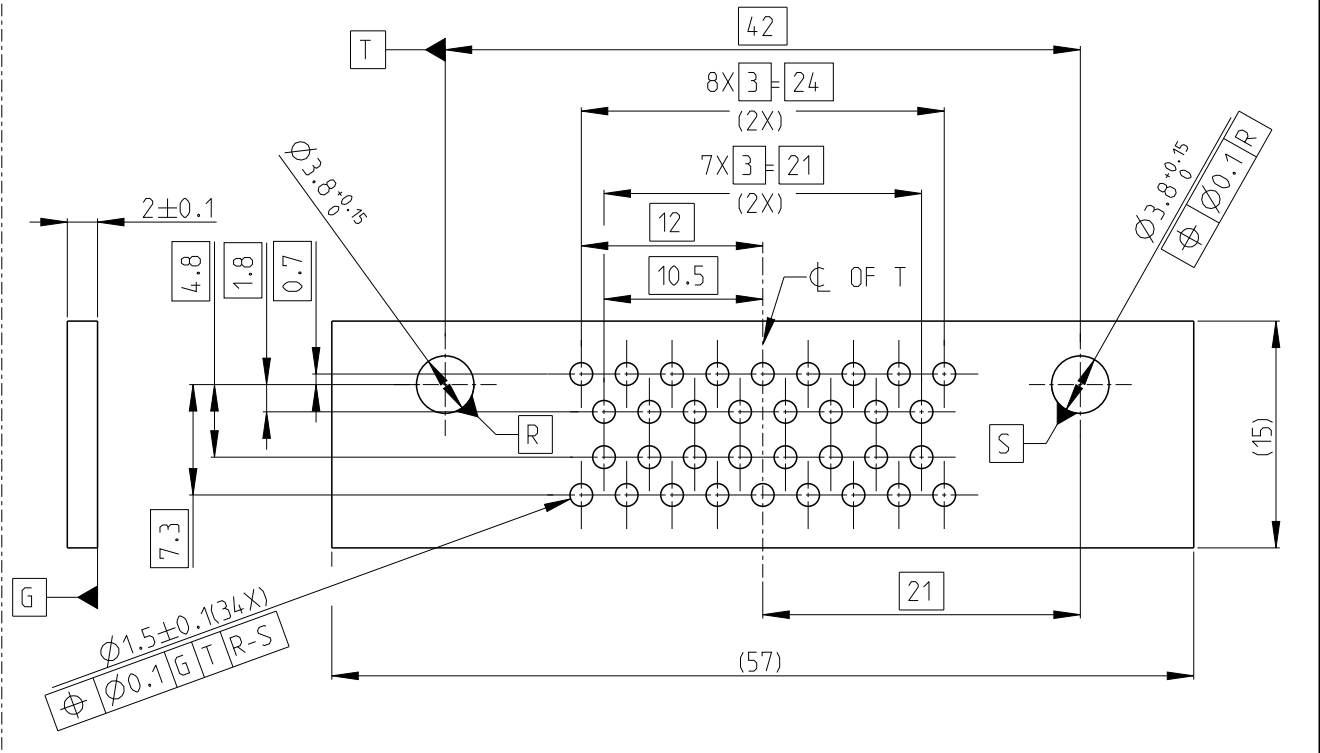


SECTION A-A



- 1 MATERIAL: SEE TABLE LIST
2. WORKING TEMPERATURE RANGE: -40°C ~ +125°C(INCLUDING SELF-HEATING)
3. MINIMUM INSULATION RESISTANCE BETWEEN ADJACENT TERMINALS: 100MΩ AT DC500V .
4. NO DEFINED DIMENSIONS ACCORDING TO 3D MODEL.
- 5 THE SEALING CONTACT AREA ON COVER POLISHED, RECOMMAND ROUGHNESS Ra<1.6
6. RECOMMEND MOUNTING SCREW: M3XL(L=8MM+L1), L1=TICKNESS OF COVER
7. PLUG TE PART NUMBER: 4-1437290-0

RECOMMEND PCB LAYOUT

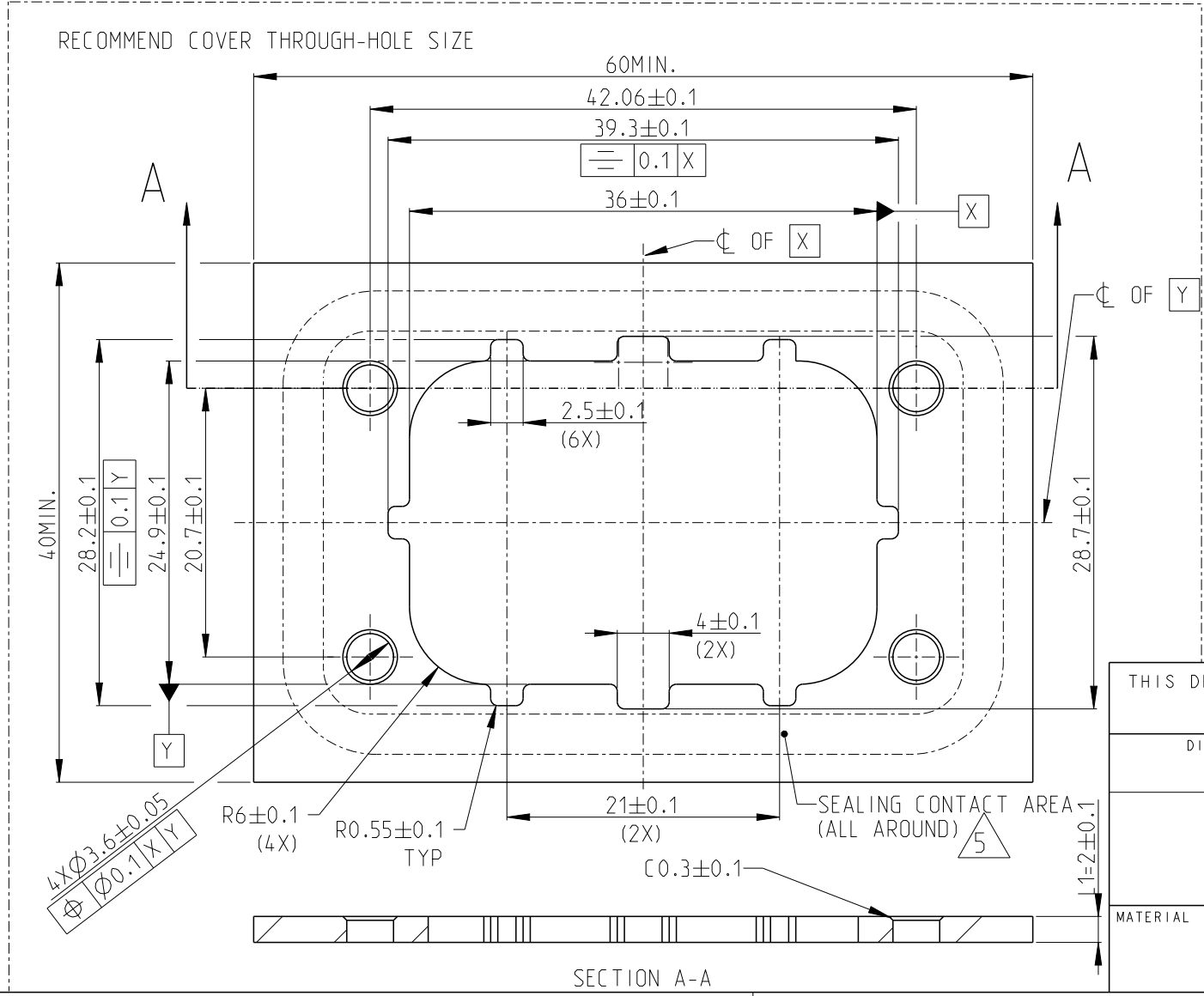


D

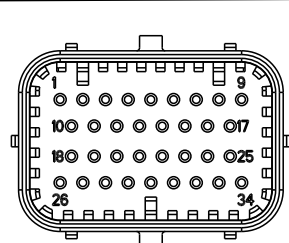
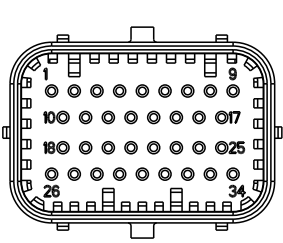
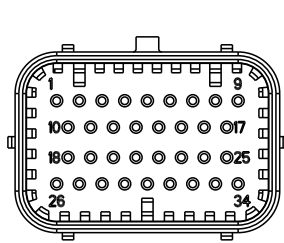
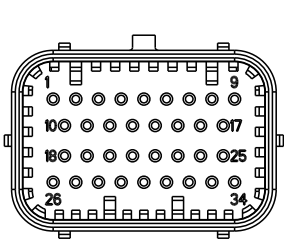
C

B

A



SECTION A-A

							
CODING1 DOUBLE LOCK TE PART NUMBER: 2384723-1		CODING2 DOUBLE LOCK TE PART NUMBER: 2384723-2		CODING3 UPPER LOCK TE PART NUMBER: 2384723-3		CODING4 UPPER LOCK TE PART NUMBER: 2384723-4	
4	4	4	4	C3604	34P BUSHING (M3)	8	
1	1	1	1	PBT/PET	34P JOINTER	7	
9	9	9	9	COPPER ALLOY	34P PIN4	6	
8	8	8	8	COPPER ALLOY	34P PIN3	5	
8	8	8	8	COPPER ALLOY	34P PIN2	4	
9	9	9	9	COPPER ALLOY	34P PIN1	3	
1	1	1	1	SILICON	34P SEAL	2	
1				PBT/PET	34P HOUSING UPPER LOCK CODING2	1	
	1				34P HOUSING UPPER LOCK CODING1		
		1			34P HOUSING DOUBLE LOCK CODING2		
			1		34P HOUSING DOUBLE LOCK CODING1		
2384723-4	2384723-3	2384723-2	2384723-1	MATERIAL	DESCRIPTION	ITEM	

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN	J.WANG	19MAR2021
		CHK	R.CHEN	19MAR2021
		APVD	F.JIANG	19MAR2021
DIMENSIONS: mm		PRODUCT SPEC		
		108-78140		
		APPLICATION SPEC		
		WEIGHT		
MATERIAL		CUSTOMER DRAWING		
		SCALE 2:1		
		SHEET 1 OF 1		
		REV A1		

		TE Connectivity	
NAME		SUPERSEAL 34P HEADER 90 DEGREE	
SIZE	CAGE CODE	DRAWING NO	RESTRICTED TO
A2	00779	C=2384723	-