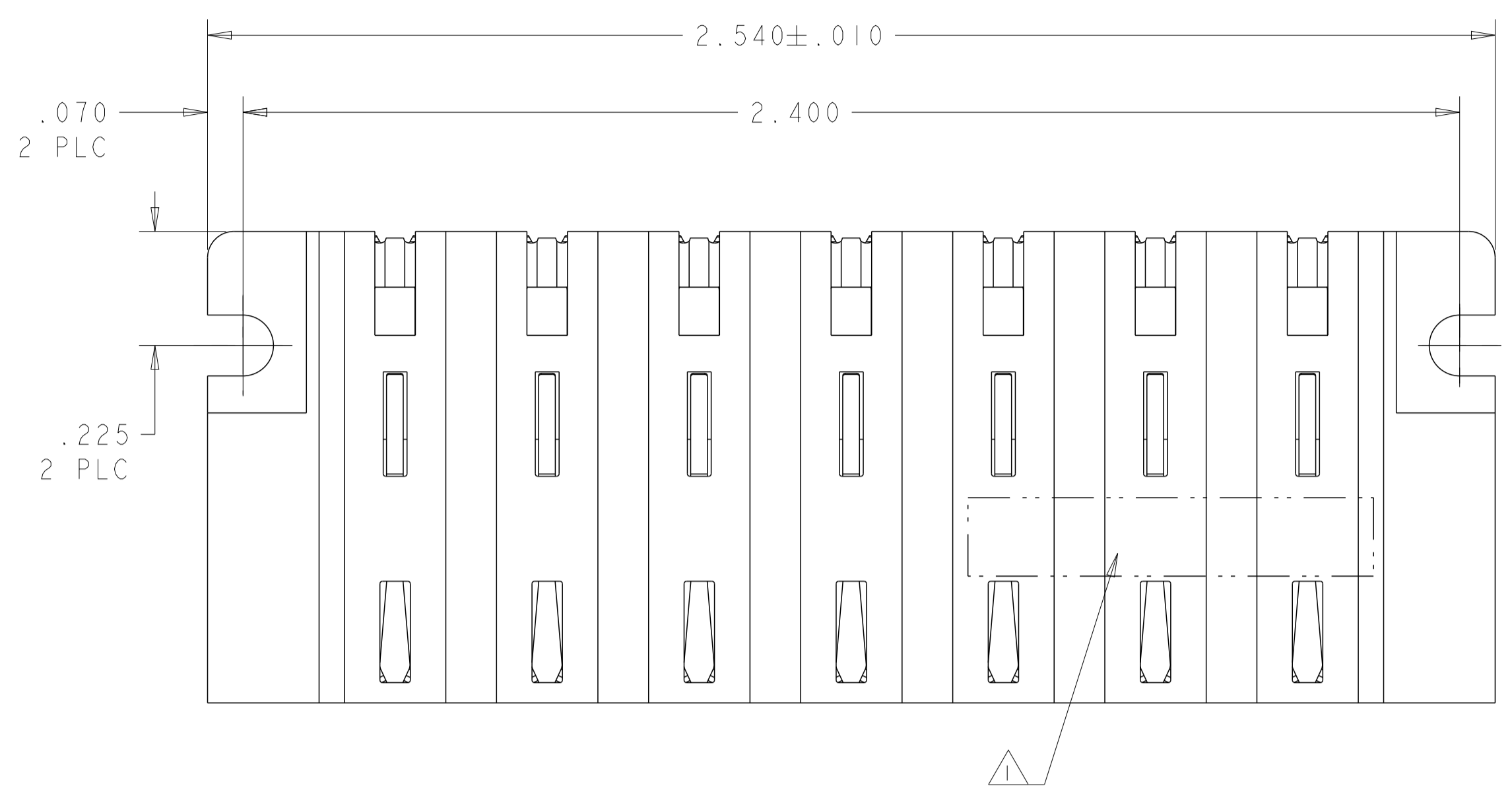
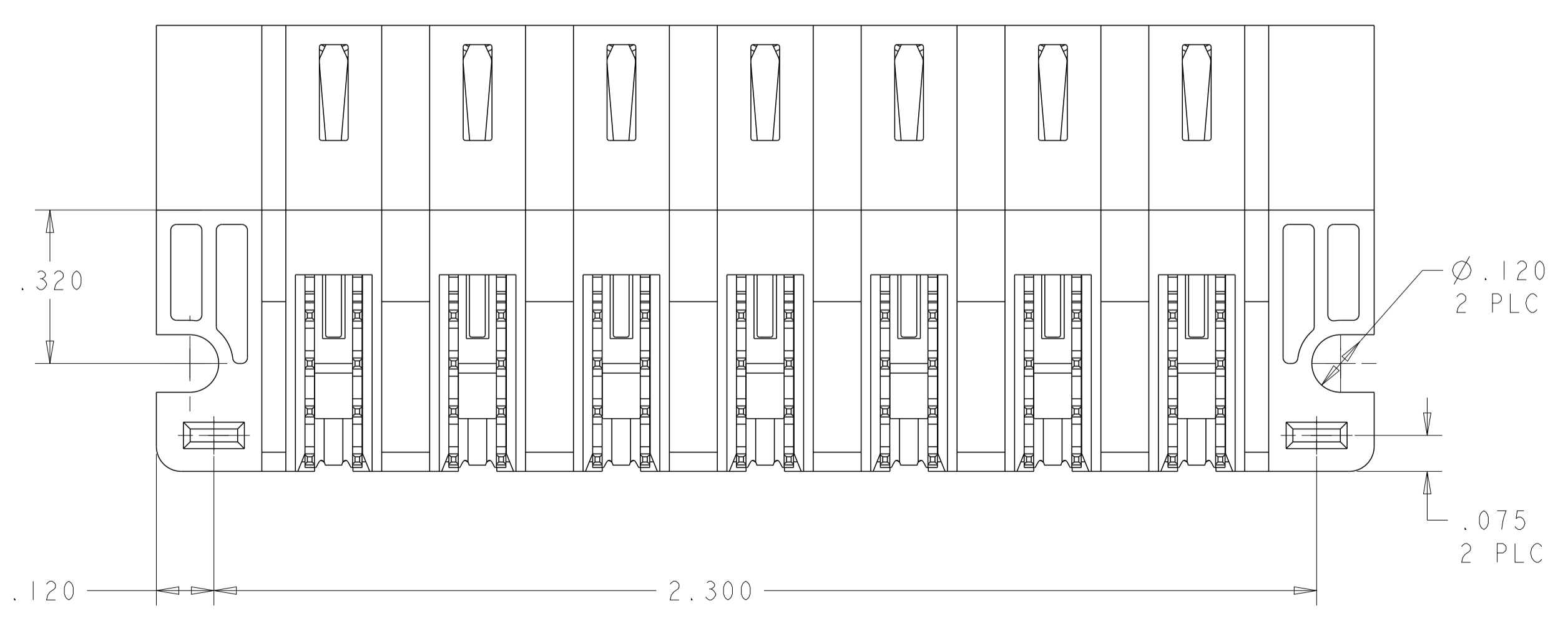
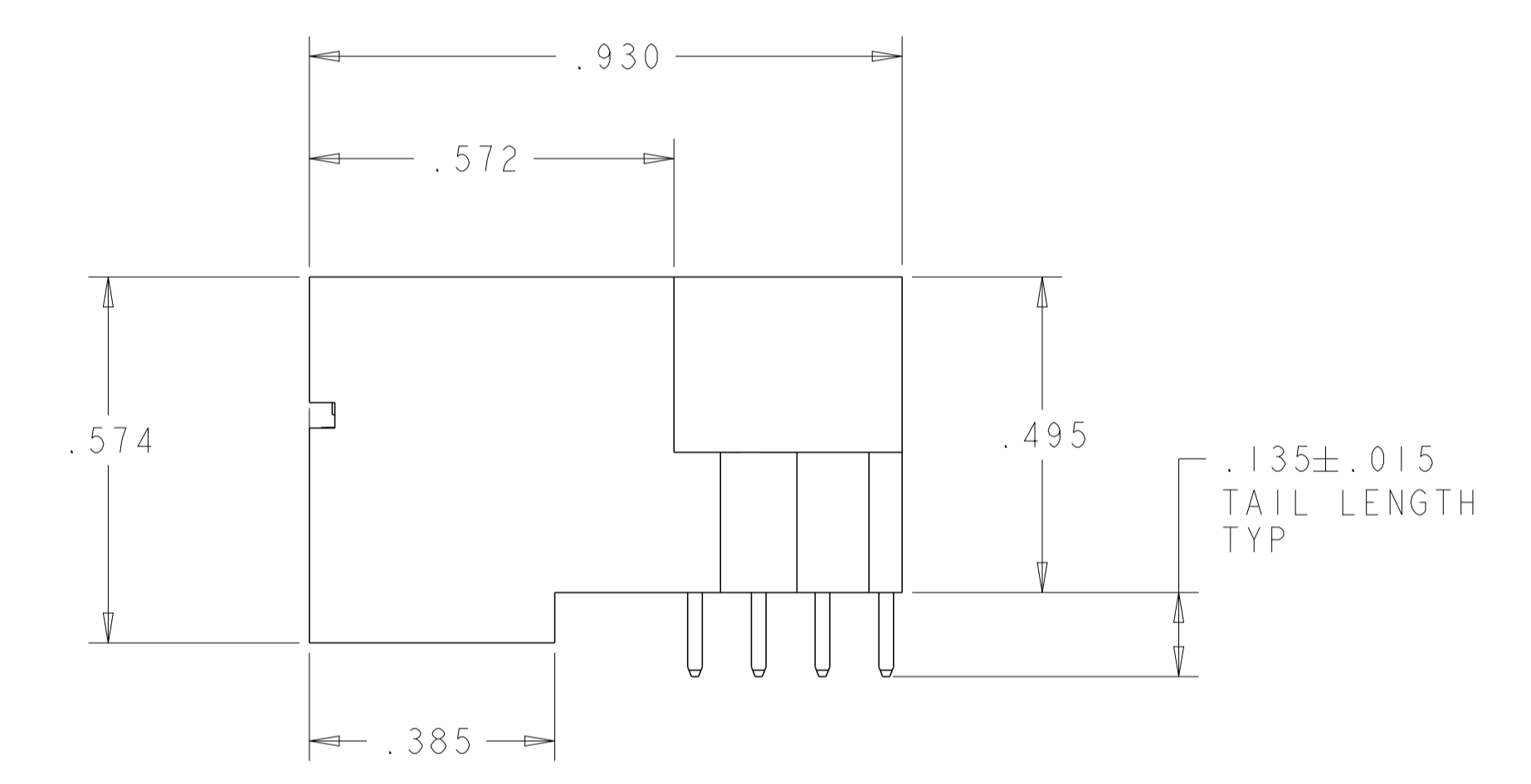
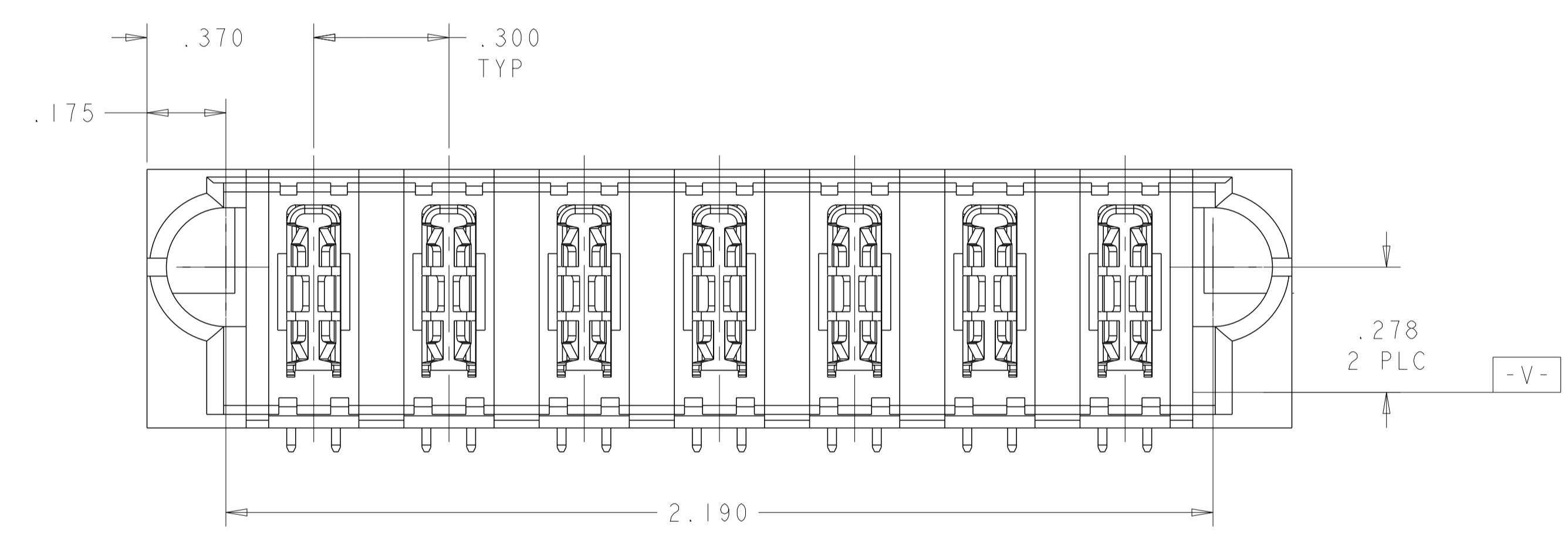


REVISIONS				
P	LTN	DESCRIPTION	DATE	APVD
A		REV PER ECO 17-006253	5-4-17	CT DH



- ⚠ "TE", PART NUMBER, AND DATECODE TO BE MARKED IN AREA SHOWN. PARTS UNDER 2.00 LONG MAY BE MARKED ON BOTH SIDES.
- ⚠ MATERIAL: HOUSING - GLASS FILLED HIGH TEMP THERMO PLASTIC, BLACK, UL94 V-0
POWER CONTACT - HIGH CONDUCTIVITY COPPER ALLOY
- ⚠ CONTACT PLATING: POWER CONTACTS - .000050 MIN Ni UNDER ALL.
.000050 MIN Au AT CONTACT AREA.
.000005 MIN Au AT PCB INTERFACE.
- ⚠ MECHANICAL CONNECTOR KEEP OUT ZONE.
- ⚠ DATUM AND BASIC DIMENSIONS ESTABLISHED BY CUSTOMER.
- ⚠ PCB - HOLE DIAMETERS ARE FINISHED HOLE SIZE.
- ⚠ PCB - $.0453 \pm .0010$ DRILLED HOLES PLATED WITH .0003 MIN Sn OVER .001 TO .003 Cu PLATING TO ACHIEVE A .040 DIA HOLE.



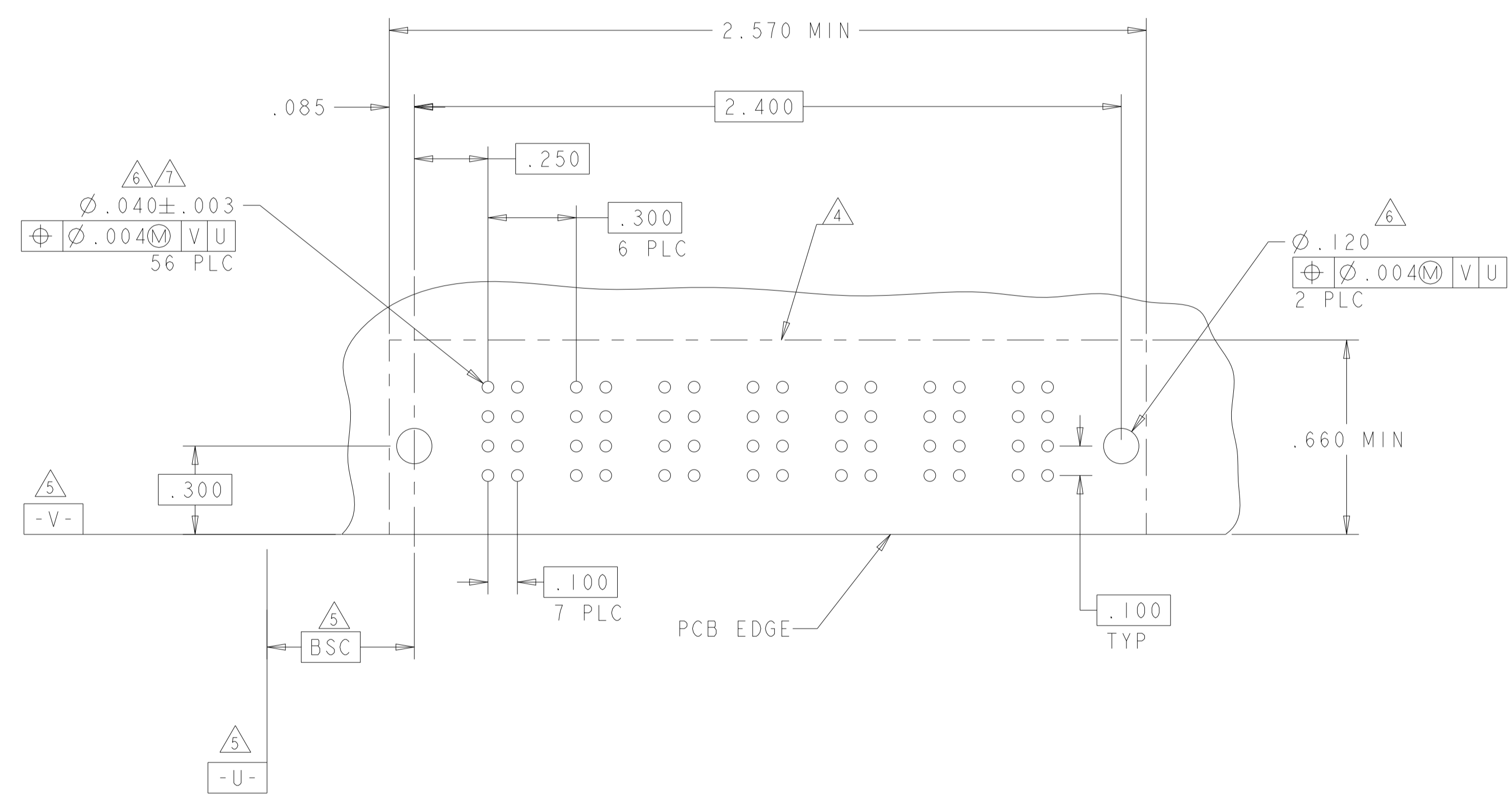
7ACP	2314579-1
DESCRIPTION	PART NUMBER

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN: C.C. THOMAS 1-12-17	TE Connectivity
DIMENSIONS: INCHES		CHK: D. HOANG 1-12-17	
TOLERANCES UNLESS OTHERWISE SPECIFIED:		APVD: D. HOANG 1-12-17	NAME: RIGHT ANGLE HEADER ASSEMBLY WITH SHORT END MODULES MULTI-BEAM XLE PRODUCT SPEC: 108-2292 APPLICATION SPEC: 114-13251
0 PLC ± 1 PLC ±.01 2 PLC ±.01 3 PLC ±.005 4 PLC ±.0020 ANGLES ±.2° FINISH:		SIZE: 114-13251 WEIGHT:	
MATERIAL: ⚠		RESTRICTED TO: A100779C=2314579	SCALE: 2:1 SHEET 1 OF 2 REV A
CUSTOMER DRAWING			

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REVISIONS				
P	LTN	DESCRIPTION	DATE	APVD
-	-	SEE SHEET 1	-	-

PART NUMBER	ROWS	POWER						
		P1	P2	P3	P4	P5	P6	P7
2314579-1	D C B A	TM	TM	TM	TM	TM	TM	TM
7ACP								



.135 SOLDER POWER	TM
DESCRIPTION	IDENTIFIER

THIS DRAWING IS A CONTROLLED DOCUMENT.

DWN: C.C. THOMAS 1-12-17	CHK: D. HOANG 1-12-17	APVD: D. HOANG 1-12-17	NAME: RIGHT ANGLE HEADER ASSEMBLY WITH SHORT END MODULES MULTI-BEAM XLE
DIMENSIONS: INCHES	TOLERANCES UNLESS OTHERWISE SPECIFIED:	PRODUCT SPEC: 108-2292	APPLICATION SPEC: 114-13251
0 PLC ±	1 PLC ±	2 PLC ±0.01	3 PLC ±.005
4 PLC ±.0020	ANGLES ±2°	FINISH	RESTRICTED TO: A100779C=2314579
MATERIAL: -	WEIGHT: -	CUSTOMER DRAWING	SCALE: 2:1 SHEET 2 OF 2 REV A

STE TE Connectivity