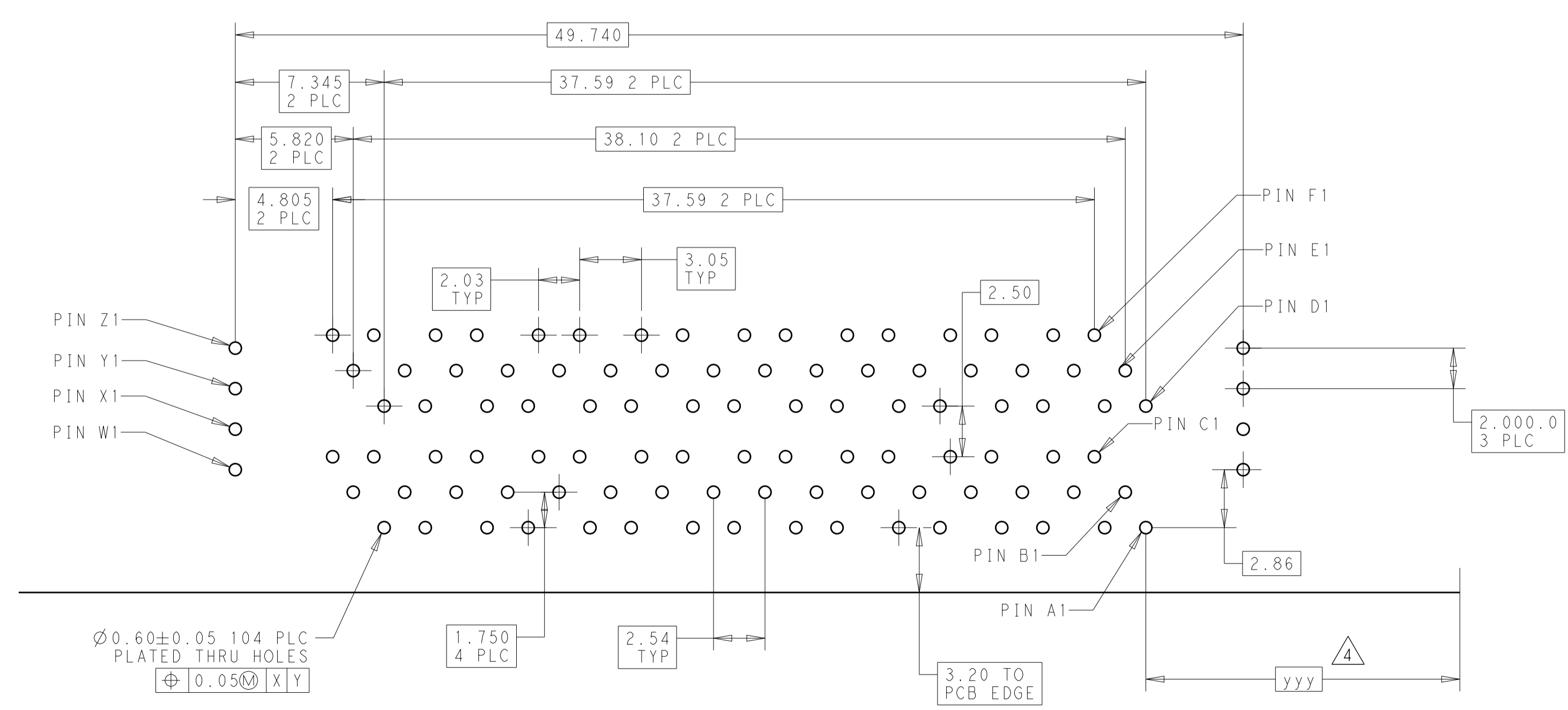
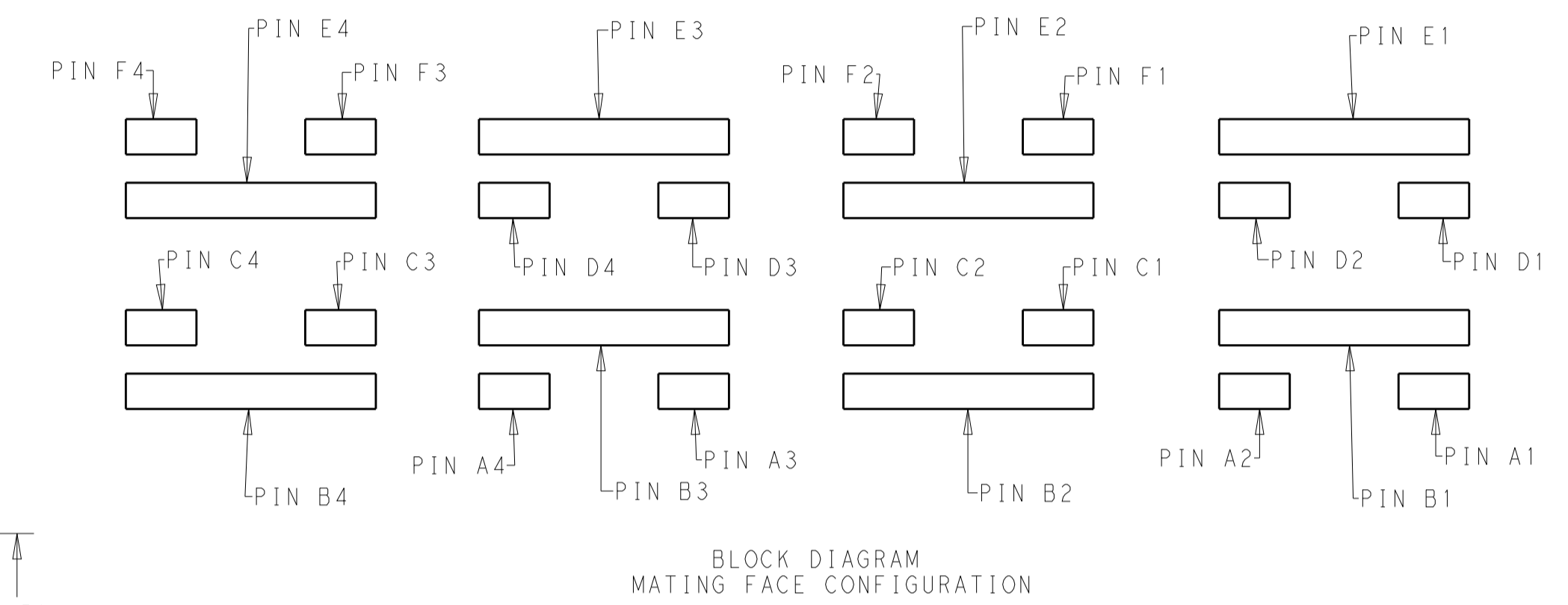
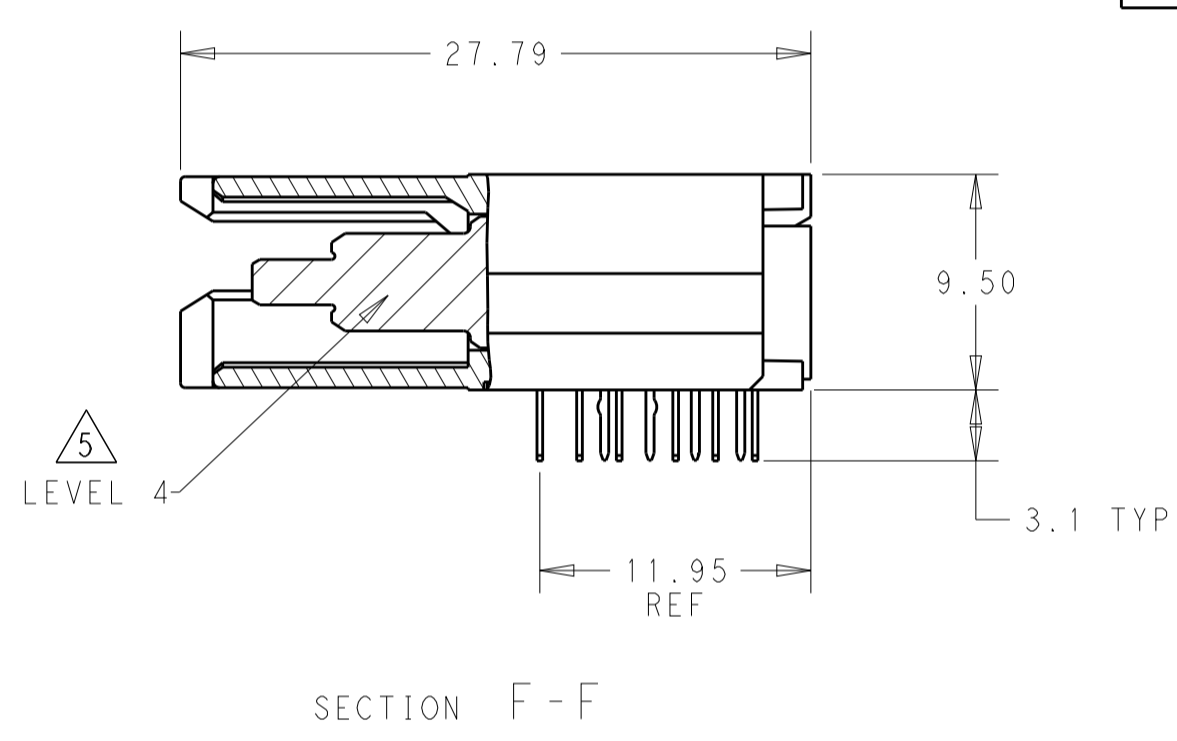
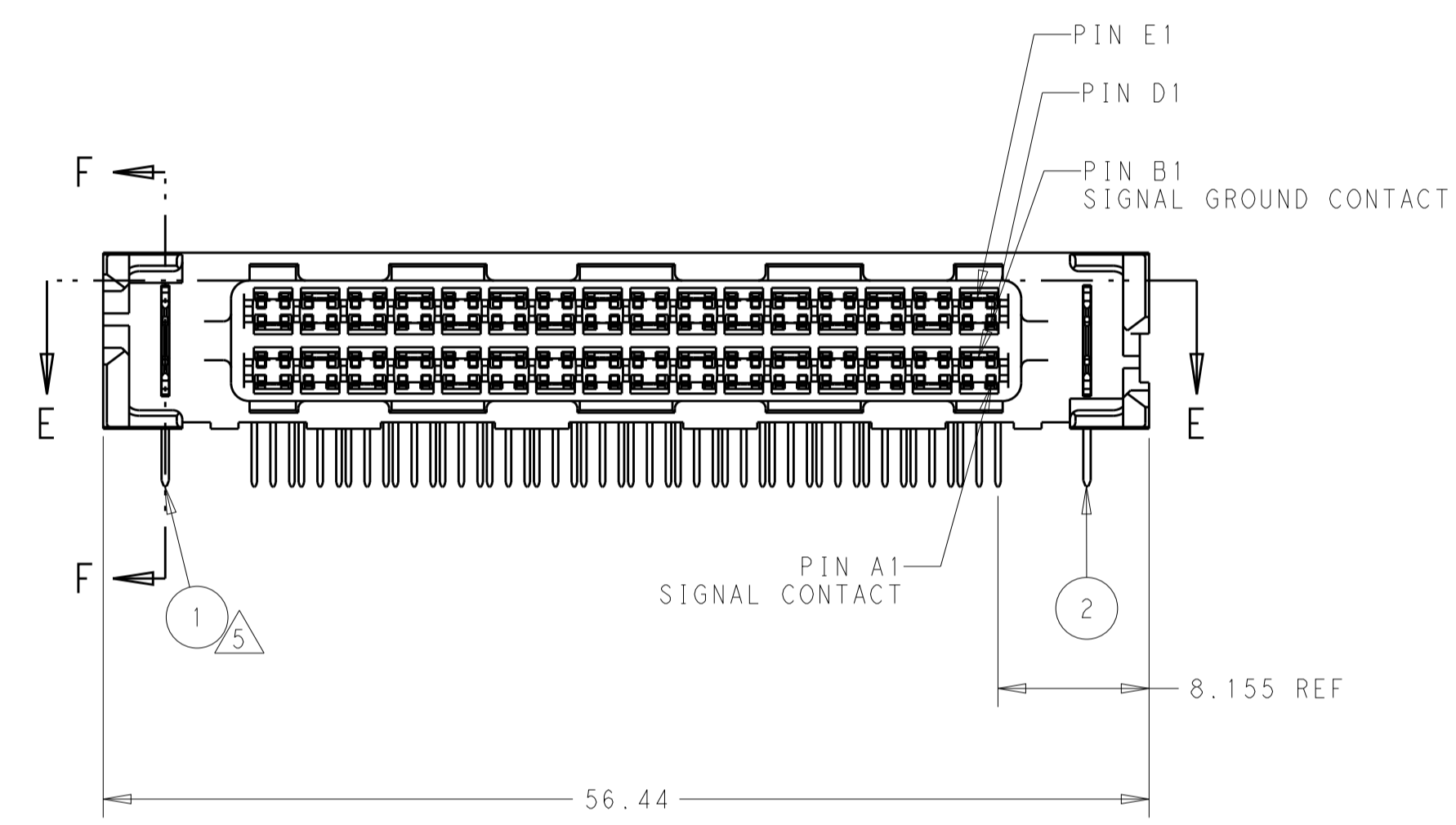
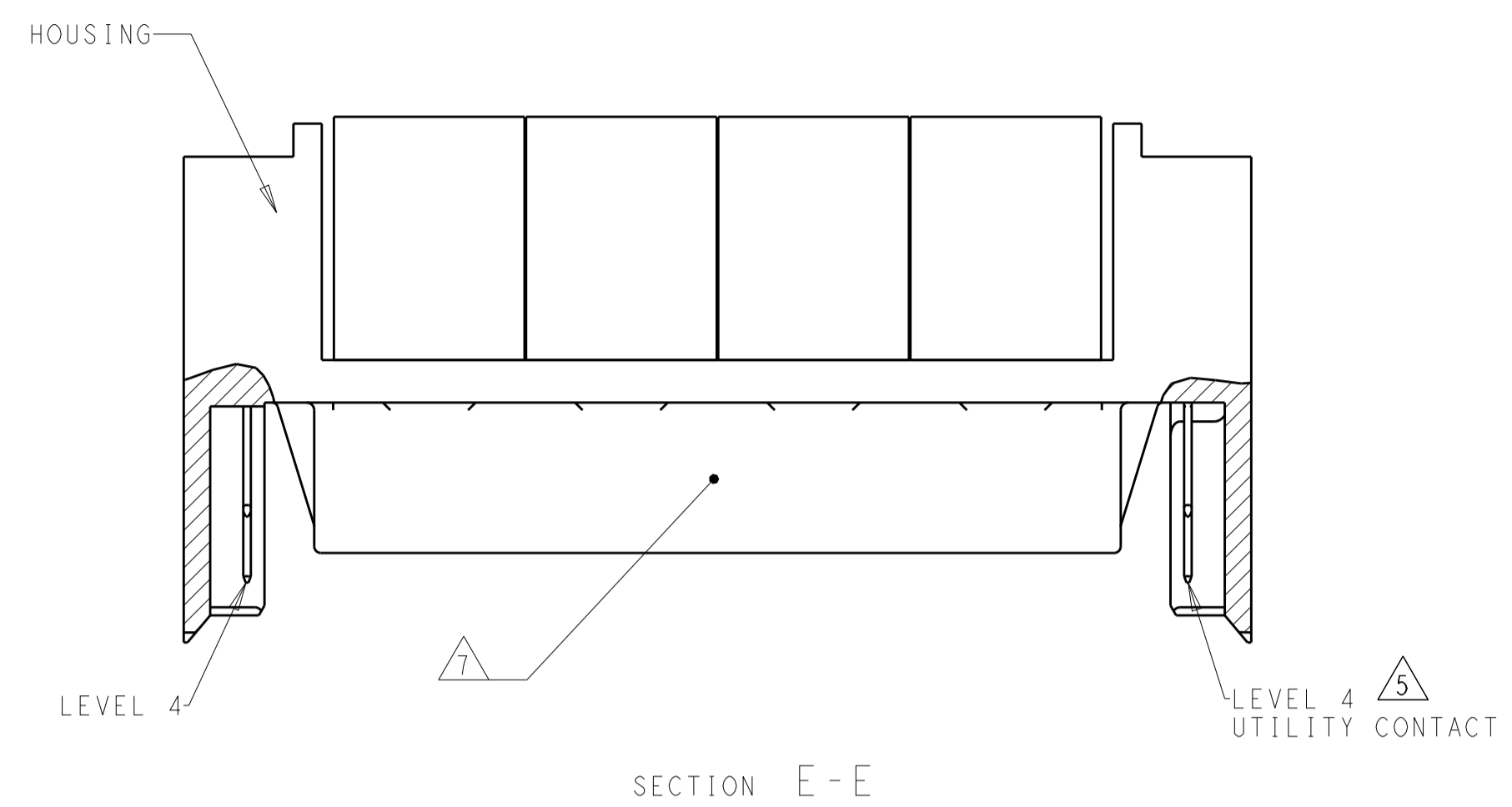


REVISIONS				
P.	LTN.	DESCRIPTION	DATE	APVD.
B		REVISED PER ECO-10-012356	15DEC2010	CJV EJB
C		ECO-15-006497	18APR2016	LL SH

- 1 HOUSINGS; POLYESTER, UL 94V-0 RATED, NATURAL
 SIGNAL AND SIGNAL GROUND CONTACTS: COPPER ALLOY
 UTILITY CONTACTS: PHOSPHOR BRONZE
- 2 UTILITY CONTACTS: 0.76um MIN GOLD IN CONTACT AREA,
 2.54um MIN TIN ON PCB TAILS, OVER 1.27um MIN NICKEL OVER ALL.
 SIGNAL AND SIGNAL GROUND CONTACTS: 0.76um MIN GOLD IN CONTACT AREA,
 2.54um MIN TIN ON PCB TAILS, OVER 1.27um MIN NICKEL OVER ALL.
3. ROWS A, C, D, AND F ARE SIGNAL CONTACTS. ROWS B AND E ARE SIGNAL GROUND CONTACTS.
- 4 DIMENSIONS PER CUSTOMER BOARD LAYOUT.
- 5 SEE UTILITY CONTACT SEQUENCE TABLE FOR LOCATION AND LEVEL/LENGTH OF UTILITY CONTACTS
 FOR EACH PRODUCT PART NUMBER. UTILITY LEVEL 1 CAN BE USED FOR SENSING. UTILITY LEVELS
 2, 3, AND 4 CAN BE USED FOR POWER, GROUND, OR ESD. SEQUENCING SHOWN IN SECTION E-E
 SHOWS THREE LEVELS FOR COMPARISON. UTILITY LEVEL 2 EQUALS THE SIGNAL GROUND CONTACT LEVEL.
 SIGNAL LEVEL IS BETWEEN UTILITY LEVELS 1 AND 2.
6. BLOCK DIAGRAM AND CONTACT IDENTIFICATION APPLY TO COPLANAR NON-INVERTED APPLICATION ONLY.
 CONTACT IDENTIFICATION REVERSES FOR INVERTED APPLICATIONS, I.E COPLANAR OR MID-BOARD INVERTED.
- 7 COMPANY LOGO IN APPROXIMATE AREA SHOWN.
- 8 OBSOLETE PART.



RECOMMENDED PC BOARD FOOTPRINT
 COMPONENT SIDE SHOWN
 SCALE 5:1

5 UTILITY CONTACT SEQUENCE TABLE UTILITY CONTACT LEVEL 1, 2, 3, OR 4		
1	1	6367594-2
4	4	6367594-1
1	2	PART NUMBER
UTILITY CONTACT LOCATION		

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN: W. VAN SCOY 26AUG05 CHK: N. REESER 26AUG05 APVD: E. BRIANT 26AUG05	STE TE Connectivity NAME: Z-DOK+ ADAPTER BOARD CONNECTOR ASSEMBLY, 32 SIGNAL DIFF. PAIR, 1 UTILITY CONTACT PER SIDE
DIMENSIONS: mm 	TOLERANCES UNLESS OTHERWISE SPECIFIED: 0 PLC ± 1 PLC ±0.3 2 PLC ±0.25 3 PLC ± 4 PLC ± ANGLES ±	PRODUCT SPEC: 108-1985 APPLICATION SPEC: 114-13068 WEIGHT: - CUSTOMER DRAWING	