

LOC	DIST	REVISIONS					
		P	LTR	DESCRIPTION	DATE	DWN	APVD
FT	0		W	REVISED PER ECO-12-015665	26SEP12	KH	MZ

D

C

B

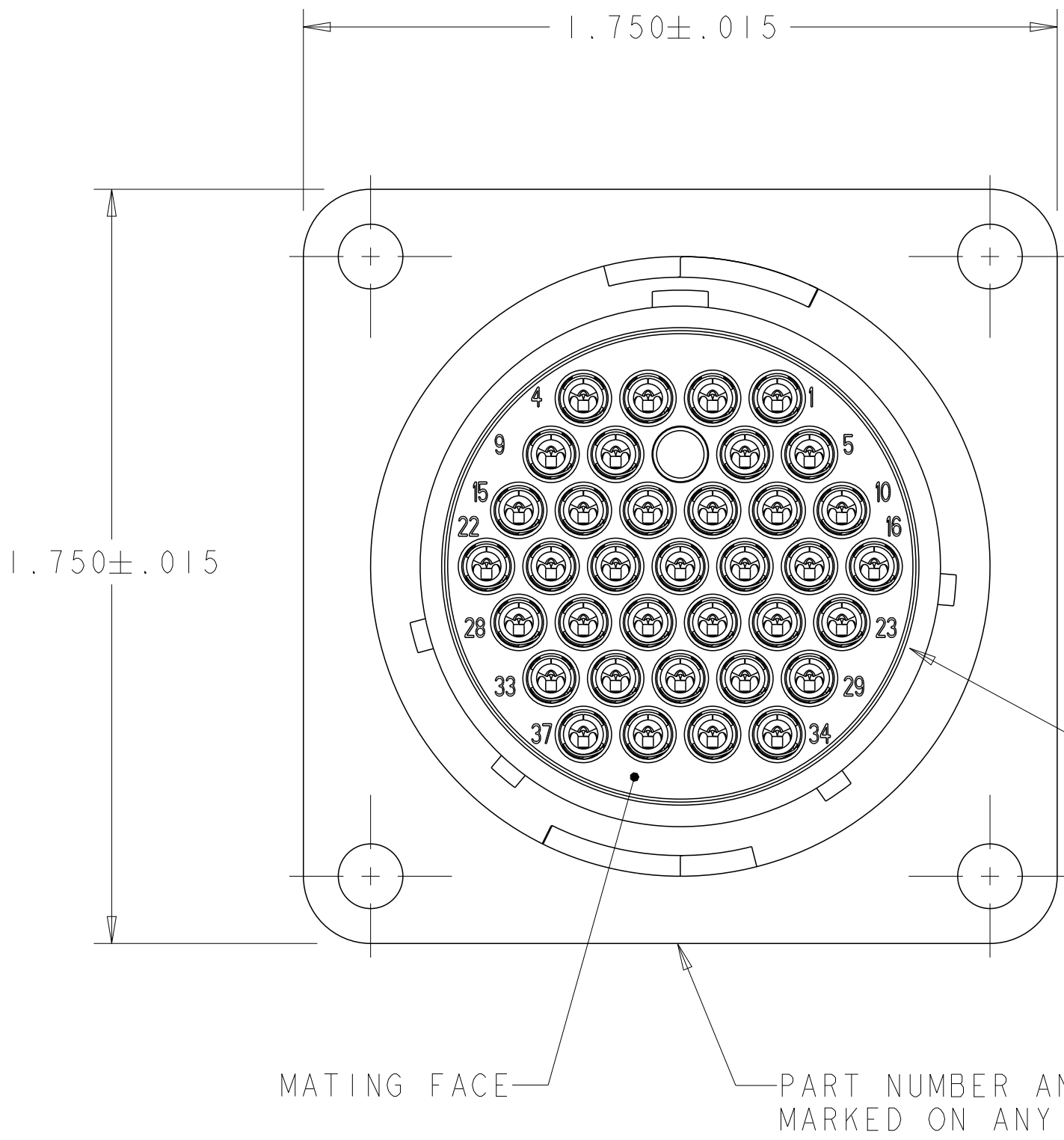
A

D

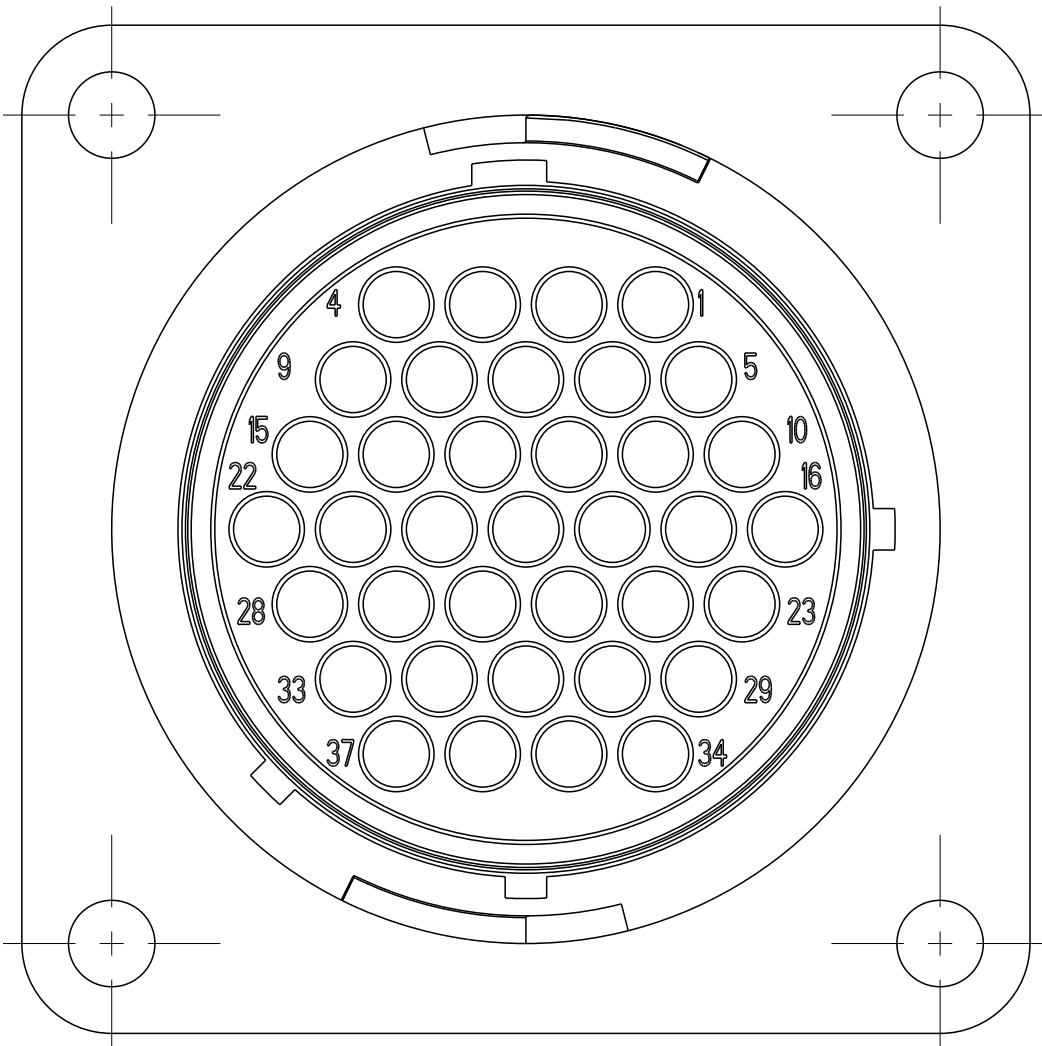
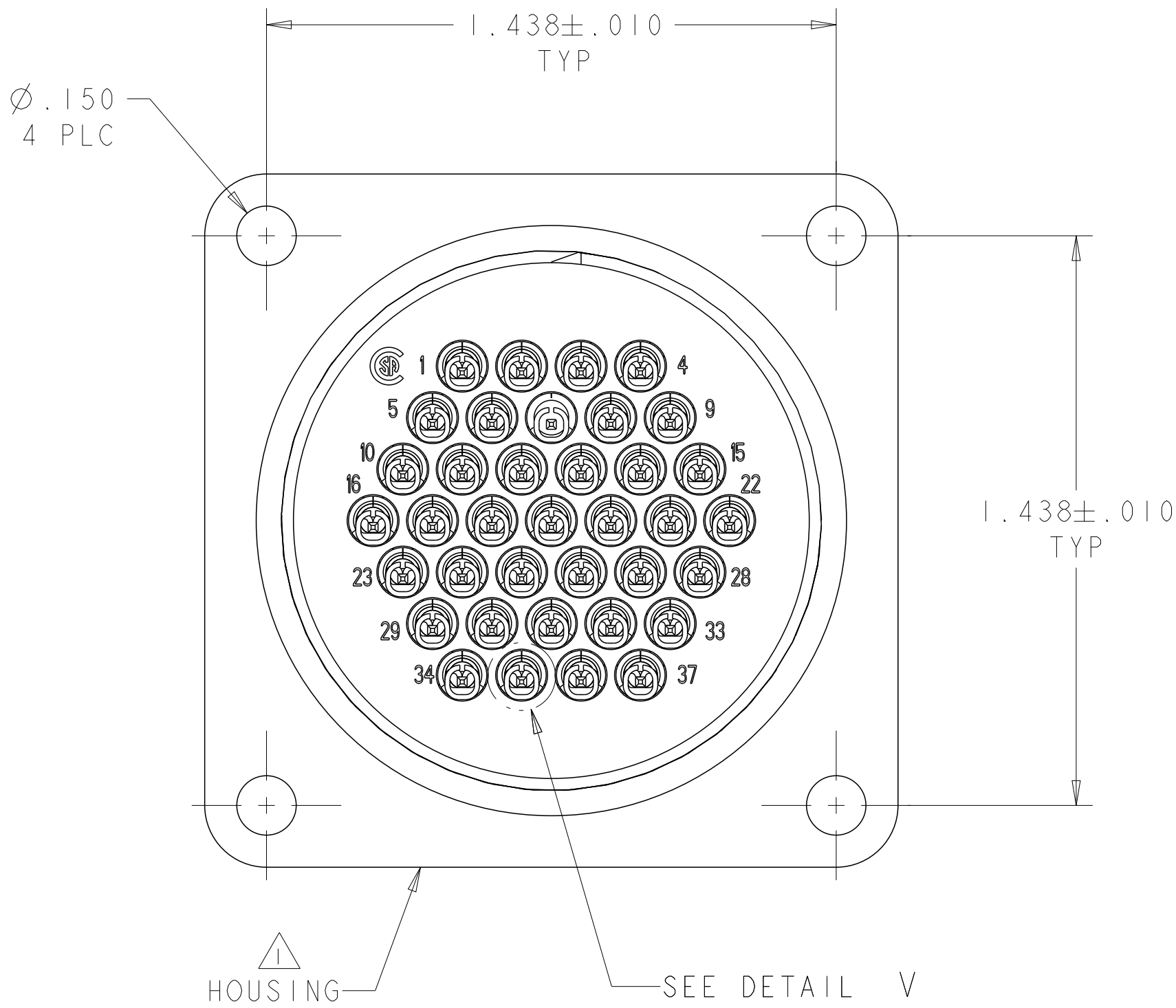
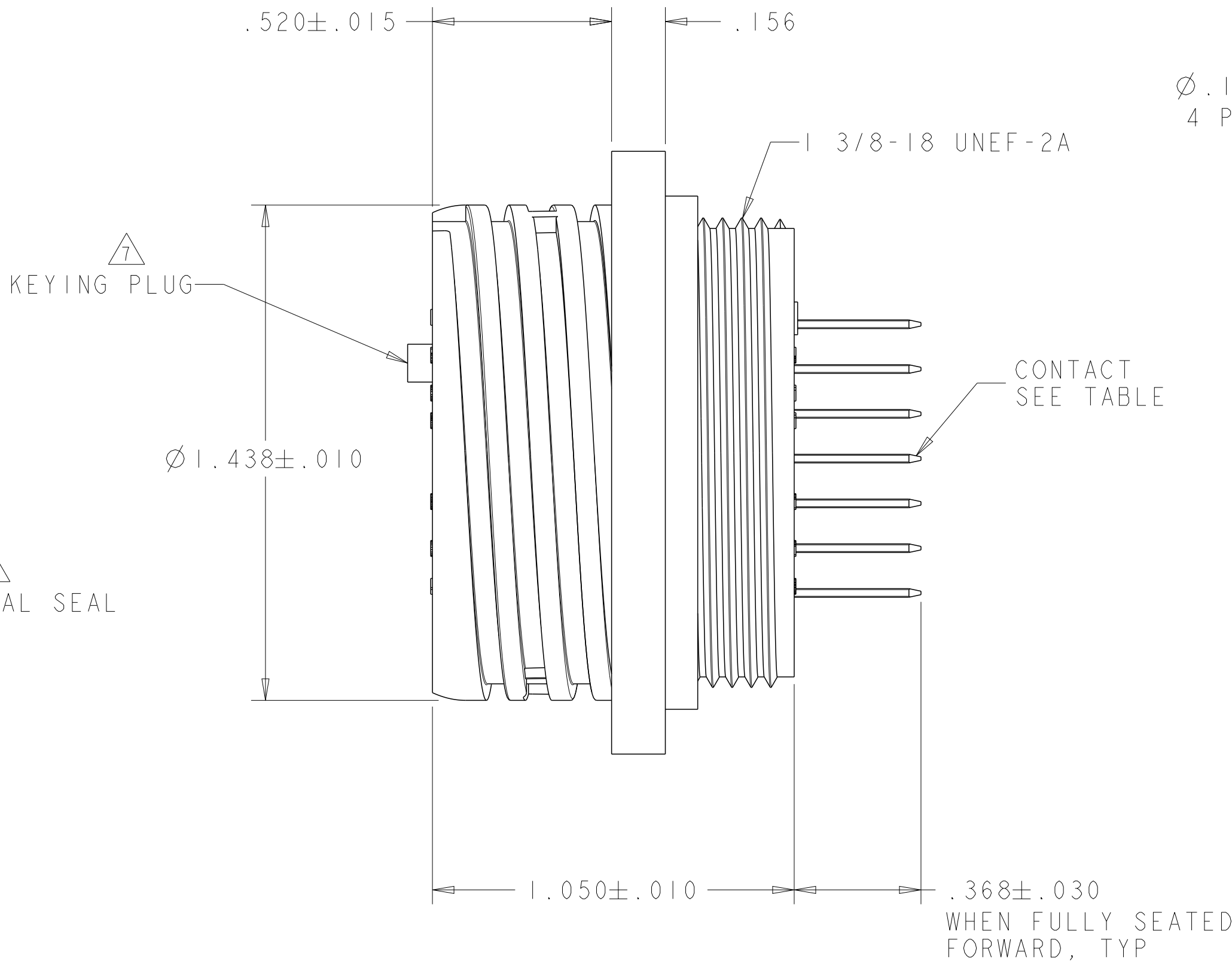
C

B

A



"A" STYLE KEYING

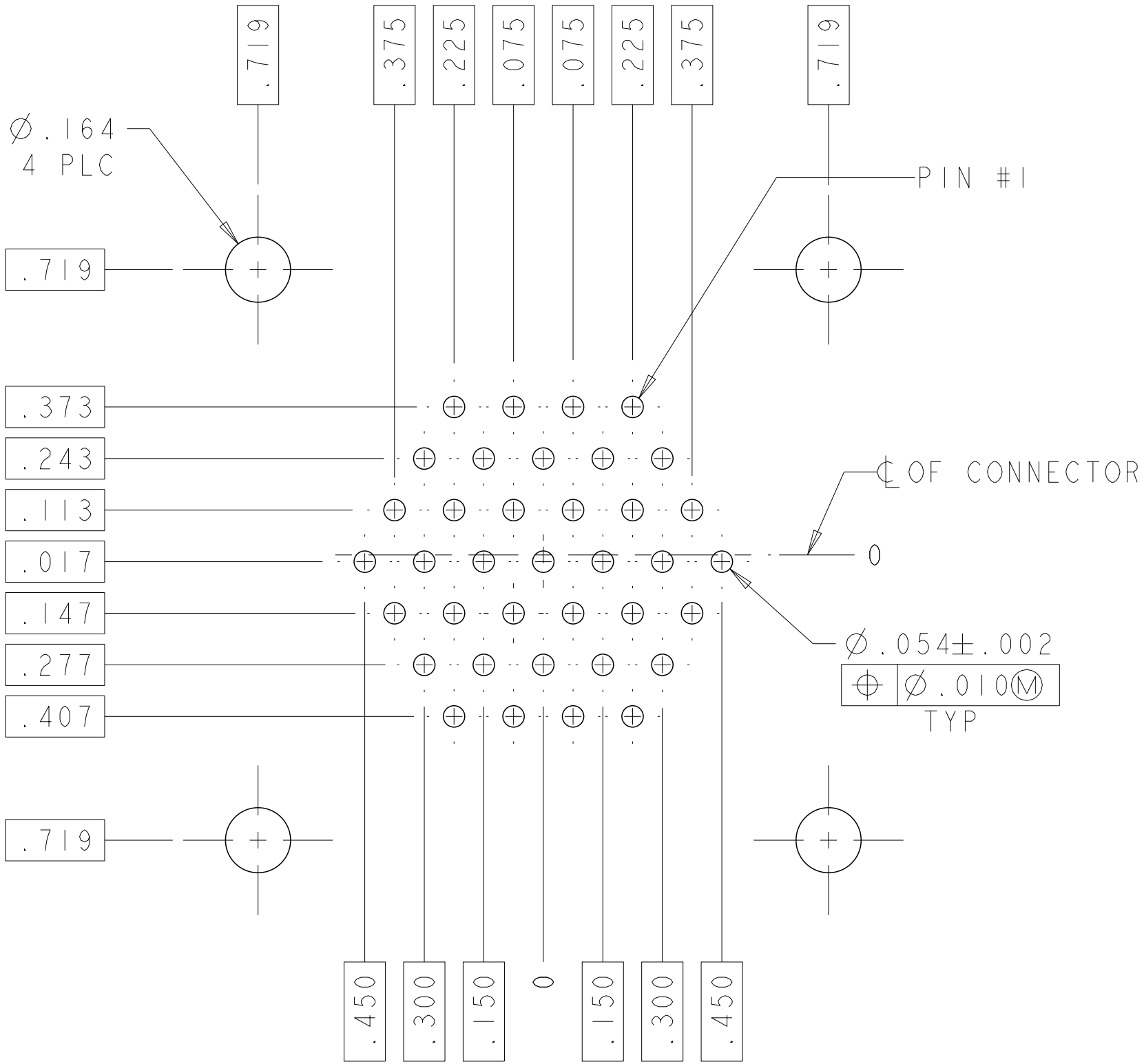


"B" STYLE KEYING

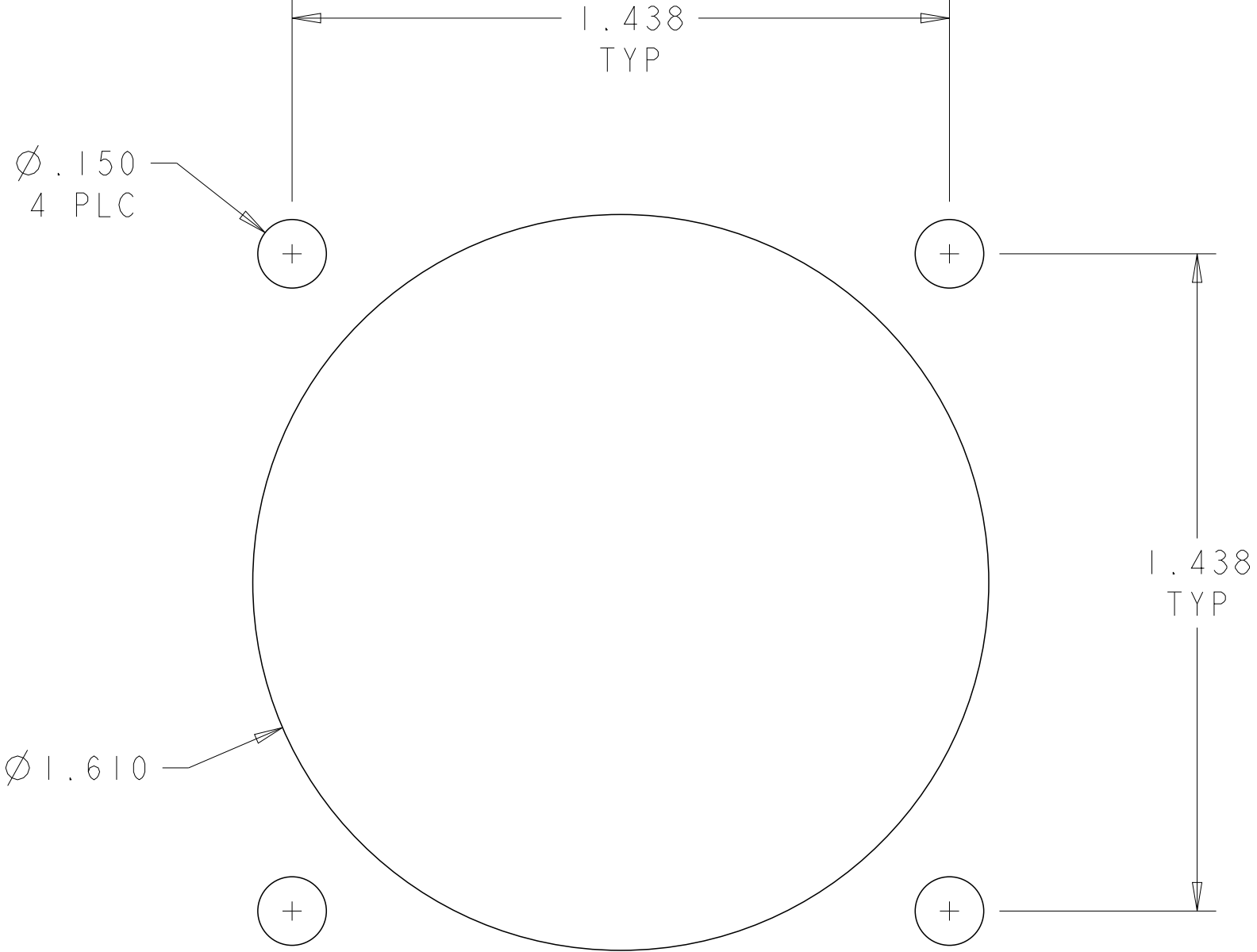
- △ HOUSING: THERMOPLASTIC, COLOR: BLACK.
- △ CONTACT:
BODY - .000100 MIN TIN-LEAD OVER .000050 MIN NICKEL.
POST - .000100 MIN TIN-LEAD OVER .000050 MIN NICKEL.
- △ CONTACT:
BODY - .000030 MIN GOLD FOR A LENGTH OF .200 MIN FROM MATING END, .000005 MIN GOLD ON REMAINDER ALL OVER .000030 MIN NICKEL.
POST - .000100 MIN TIN-LEAD OVER .000050 MIN NICKEL.
- △ CONTACT:
BODY - .000100 MIN TIN-LEAD OVER .000050 MIN NICKEL.
POST - .000030 MIN GOLD OVER .000050 MIN NICKEL.
- △ CONTACT:
BODY - .000100 MIN TIN OVER .000050 MIN NICKEL.
POST - .000100 MIN TIN OVER .000050 MIN NICKEL.
- △ PERIPHERAL SEAL: ELASTOMER, COLOR: GRAY.
- △ KEYING PLUG: NYLON, COLOR: NATURAL.
- △ .009 MAXIMUM CONTACT LEAD-IN SEAM GAP PERMISSIBLE ON MATING FACE END.
- △ OBSOLETE PARTS: OBSOLETE CIS STREAMLINING PER D.RENAUD/D.SINISI

OBSOLETE	YES	B	POSN 7	△5	1-6,8-37	1-213828-9
	YES	A	-	△5	1-22,29-37	1-213828-8
	YES	A	-	△5	ALL	1-213828-6
	YES	B	POSN 7	△5	1-6,8-37	1-213828-5
	YES	A	-	△5	1-22,29-37	1-213828-4
	YES	A	POSN 15	△5	1-14,16-37	1-213828-3
	YES	B	POSN 7	△2	2-6,8-37	1-213828-2
PRELIMINARY	YES	B	POSN 7	△2	1-6,8-37	1-213828-1
	YES	A	-	△2	1-22,29-37	1-213828-0
	YES	A	-	△4	ALL	213828-9
	YES	B	POSN 7	△2	2-6,8-37	213828-8
	NO	A	-	△3	1-22,29-37	213828-7
	NO	B	POSN 7	△3	1-6,8-37	213828-6
	NO	A	POSN 15	△3	1-14,16-37	213828-5
OBSOLETE	YES	B	POSN 7	△2	1-6,8-37	213828-4
	YES	A	POSN 15	△2	1-14,16-37	213828-3
	YES	A	-	△2	1-22,29-37	213828-2
	YES	A	-	△2	ALL	213828-1
	YES	A	-	△2	ALL	213828-1
	YES	A	-	△2	ALL	213828-1
	YES	A	-	△2	ALL	213828-1
PERIPHERAL SEAL		KEYING STYLE	KEYING PLUG	CONTACT FINISH	SELECT LOADED IN POSITIONS	PART NUMBER

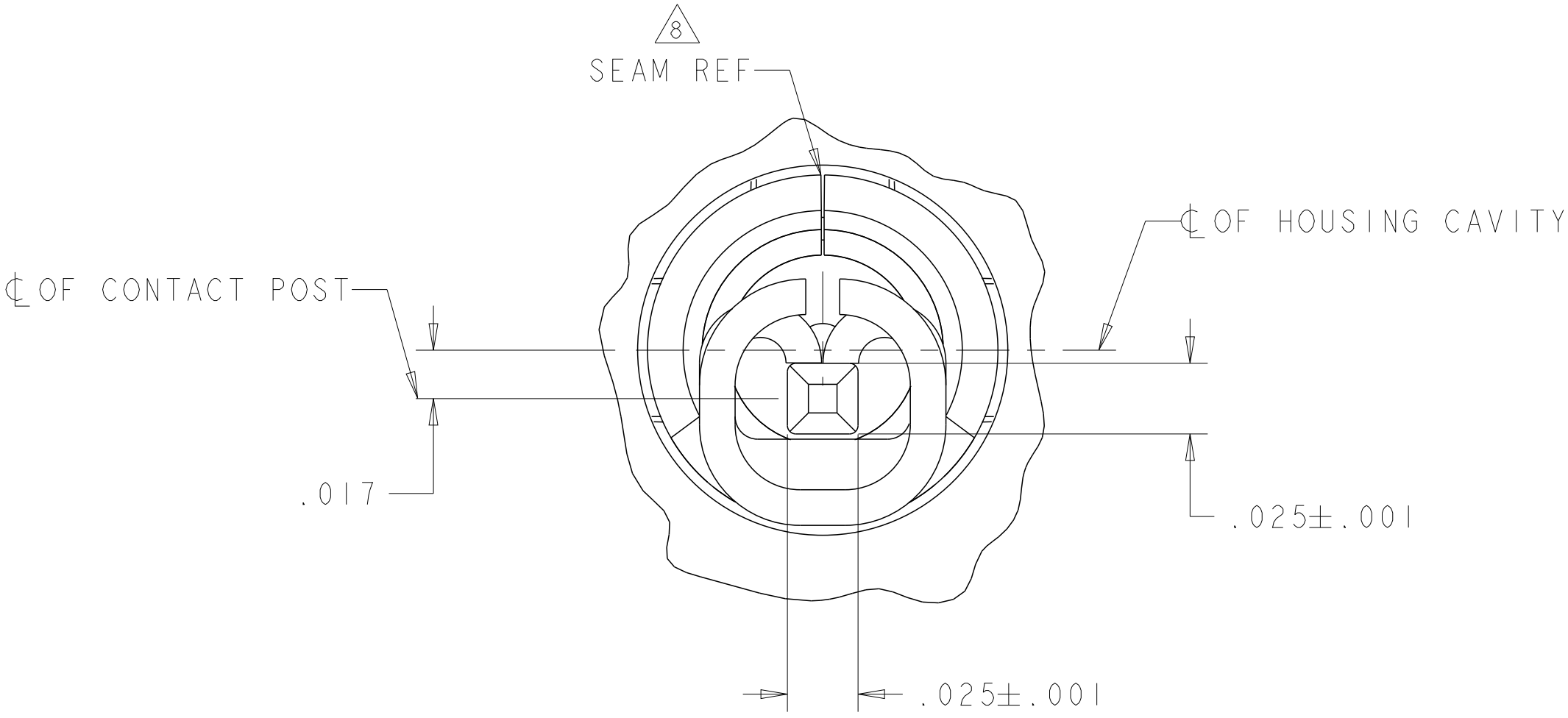
LOC	DIST	REVISIONS					
FT	0	P	LTR	DESCRIPTION	DATE	DWN	APVD
			-	SEE SHEET 1	-	-	-



RECOMMENDED PC BOARD LAYOUT



RECOMMENDED PANEL CUTOUT
.125 MAX PANEL THICKNESS



DETAIL V
SCALE 20:1

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN S. WELDON 22MAY2003	TE Connectivity	
		CHK S. HEADER 22MAY2003		
DIMENSIONS:		APVD S. HEADER 22MAY2003	NAME	
INCHES		PRODUCT SPEC		
		108-10024	SIZE	
		APPLICATION SPEC		
MATERIAL		114-10004	CAGE CODE	
		WEIGHT		
		CUSTOMER DRAWING	SCALE 3:1	
			SHEET 2 OF 2	
			REV W	