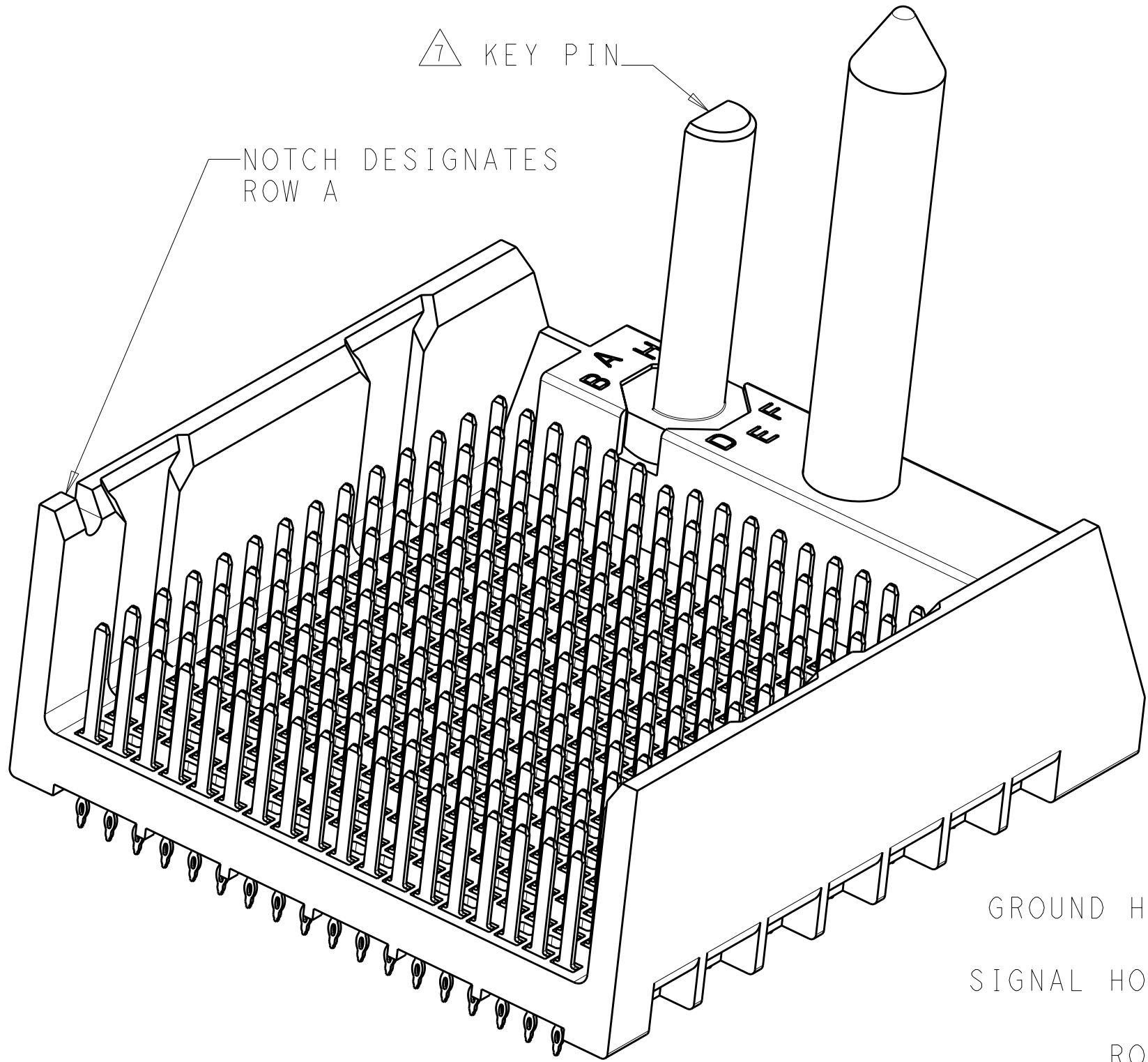
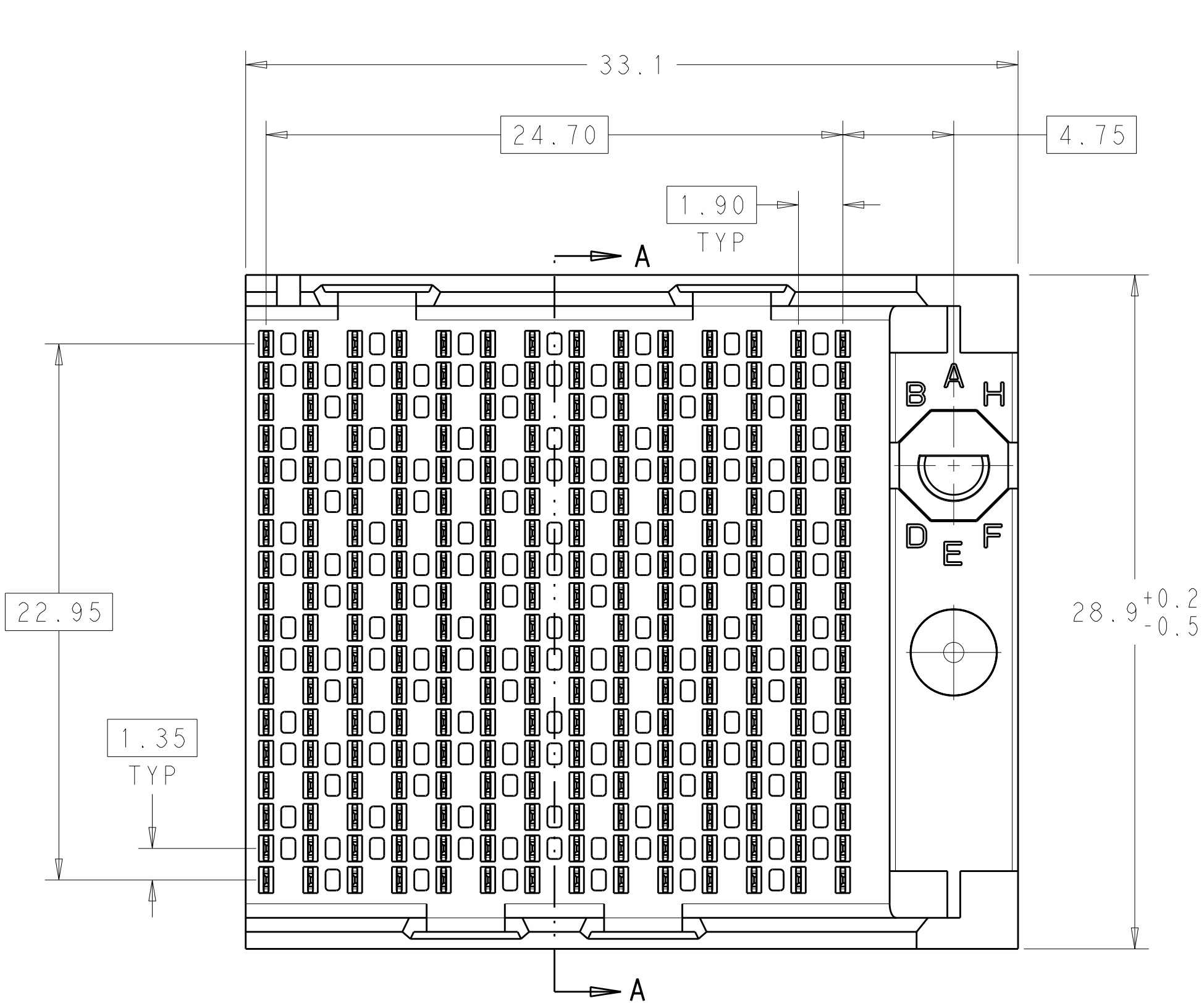
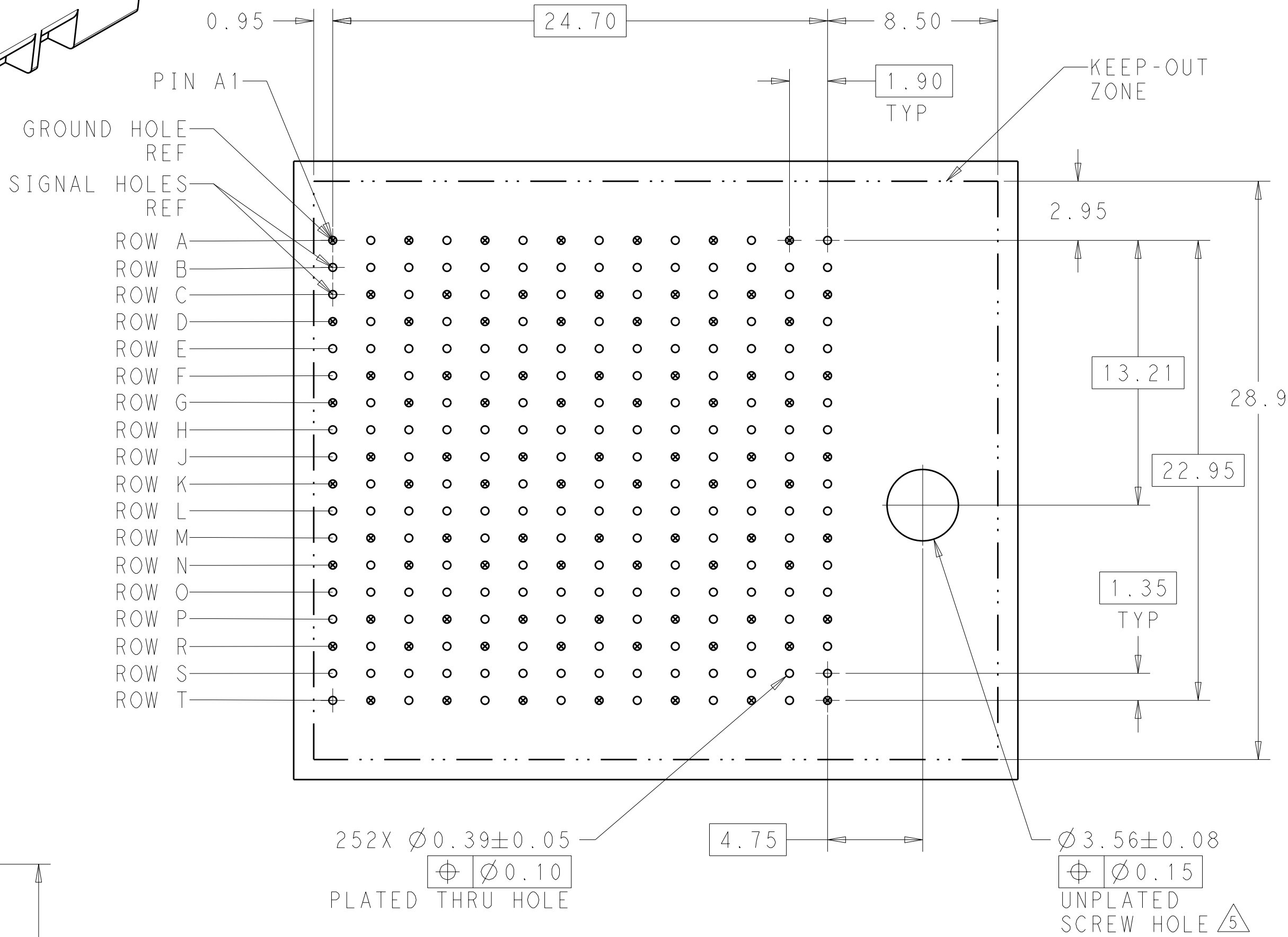


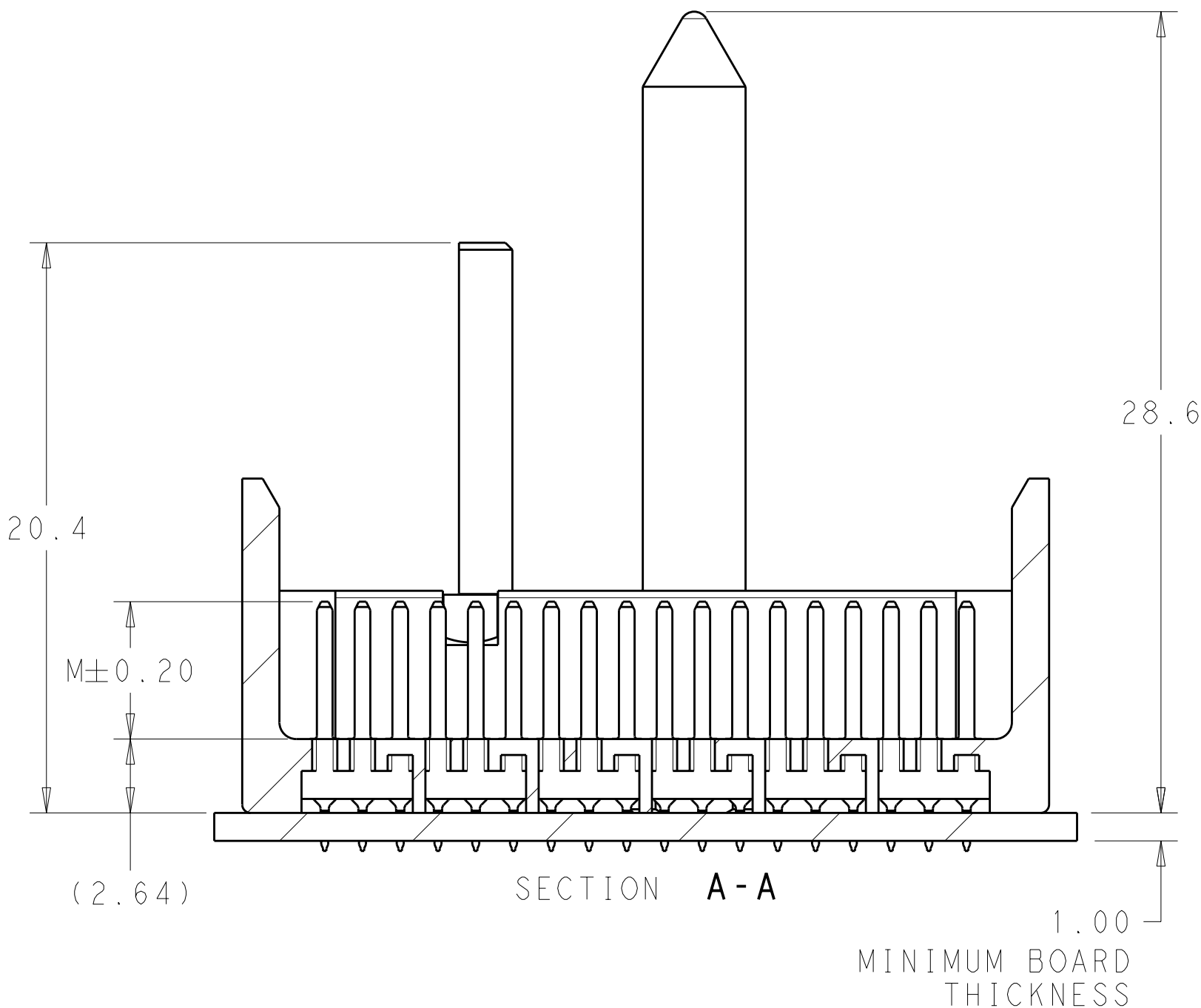
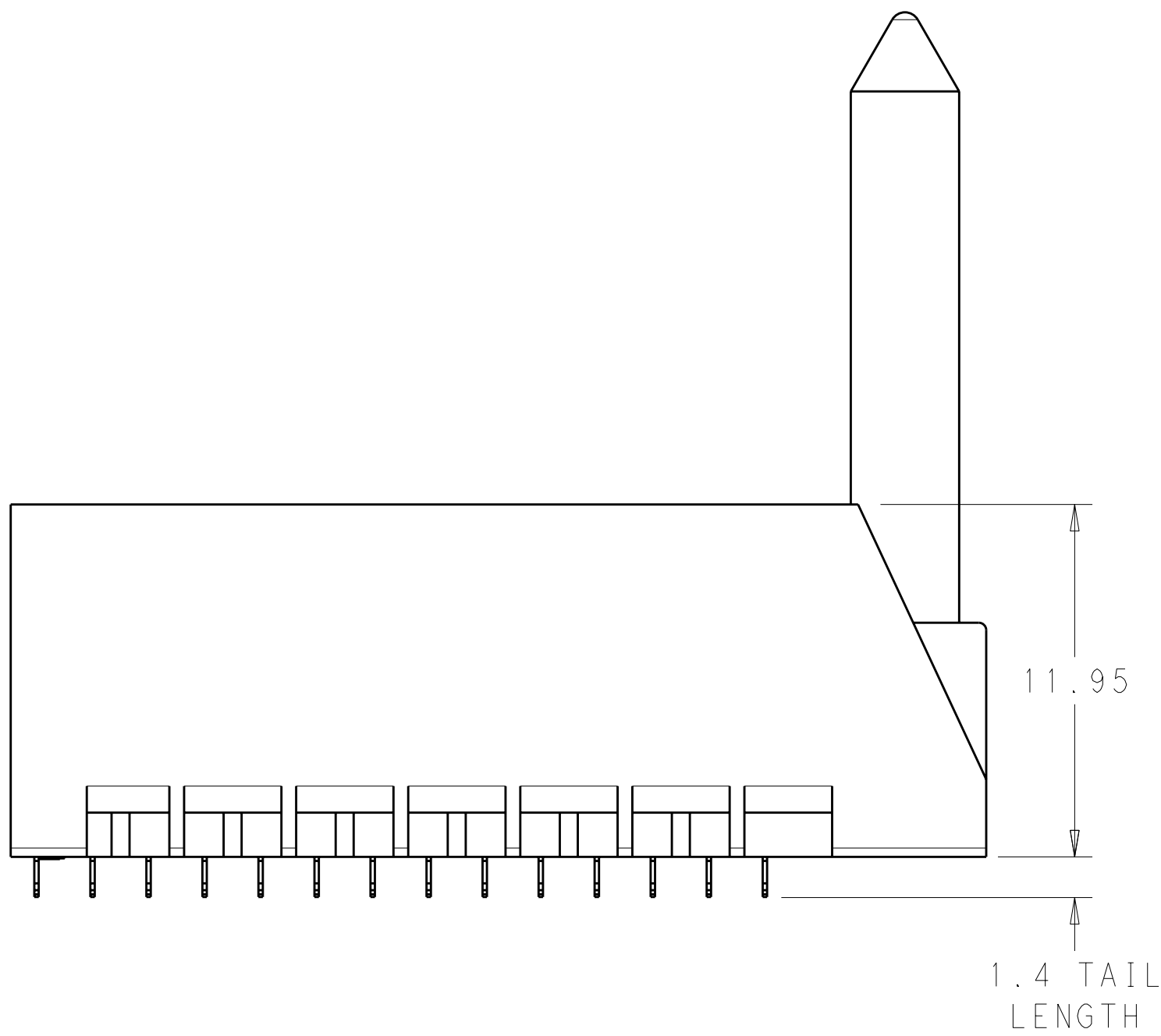
LOC		DIST		REVISIONS					
AD		00		DESCRIPTION			DATE	OWN	APVD
		P	LTR						
			1	DRAWING CREATED BY AUTOMATION PROGRAM			22MAR2011	JKS	JE
			2	REVISED			25MAR2011	JKS	JE



- 1 MATERIAL:
HOUSING: LCP, GLASS FILLED, UL94V-0.
TERMINALS: HIGH PERFORMANCE COPPER ALLOY.
- 2 FINISH:
30μ" MIN GOLD IN CONTACT AREA. SELECTIVE TIN
ON PCB TAILS, NICKEL OVERALL.
- 3 FINISH:
30μ" MIN GOLD IN CONTACT AREA. SELECTIVE TIN-LEAD
ON PCB TAILS, NICKEL OVERALL.
4. SCREWS PACKAGED IN END OF PACKAGING TUBE.
- 5 FOR GROUNDED GUIDE PIN USE Ø3.56±0.08 PTH,
Ø3.66 DRILL, AND Ø6.5 PAD.
6. KEYING PIN SHOWN IN POSITION A. SEE KEYING CHART
ON SHEET 2 FOR OTHER POSITIONS.
- 7 OPTIONAL DEPENDING ON PART NUMBER.



RIGHT GUIDED
BACKPLANE HOLE PATTERN
(CONNECTOR SIDE)

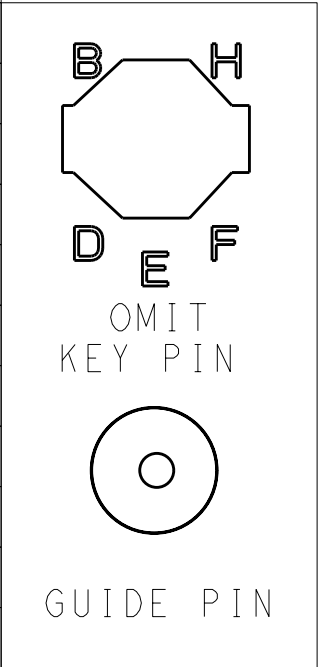


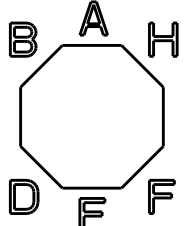
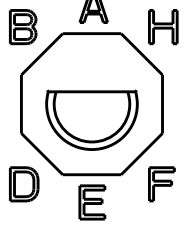
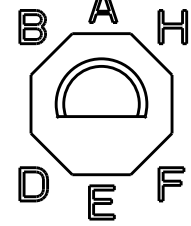
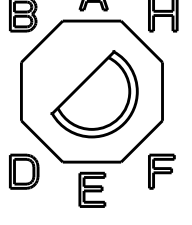
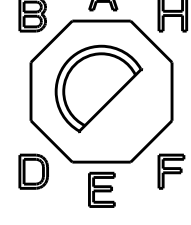
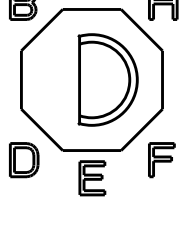
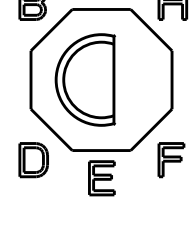
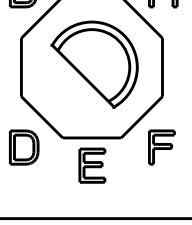
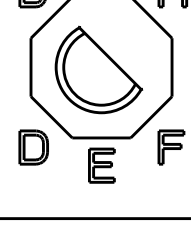
DESIGN APPROVED THIS PRINT IS
PRELIMINARY
TO FIRST PIECE APPROVAL
CONTACT PRODUCT ENGINEERING
BEFORE USING THIS PRINT

THIS DRAWING IS A CONTROLLED DOCUMENT.		OWN	J. K. SHOBER	22MAR2011
DIMENSIONS:		CHK	J. EARY	22MAR2011
mm		APVD	J. EARY	22MAR2011
TOLERANCES UNLESS OTHERWISE SPECIFIED:		NAME	IMPACT, 6 PAIR, 14 COLUMN, HEADER	
9 PLC ±		PRODUCT SPEC	RT GUIDED, OPEN END WALL, SELECT LD	
1 PLC ±0.25		APPLICATION SPEC	SIGNAL MODULE, 0.39 PTH	
3 PLC ±0.13		SIZE	CAGE CODE	DRAWING NO
5 PLC ±		WEIGHT	A100779	C=2180382
4 PLC ±		CUSTOMER DRAWING	SCALE	5:1
ANGLES ±		SHEET	1	OF 2
FINISH SEE TABLE		REV	2	

LOC	DIST	REVISIONS					
AD	00	P	LTR	DESCRIPTION	DATE	OWN	APVD
		-	-	SEE SHEET 1	-	-	-

2180382-1						2 FINISH									
PART NUMBER						CONTACT LAYOUT A = 4.5mm (DIM M) B = 4.9mm (DIM M) C = 5.5mm (DIM M)									
COLUMNS															
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	
A	B	B	B	B	B	B	B	B	B	B	B	B	B	B	
B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	
C	B	B	B	B	B	B	B	B	B	B	B	B	B	B	
D	B	B	B	B	B	B	B	B	B	B	B	B	B	B	
E	B	B	B	B	B	B	B	B	B	B	B	B	B	B	
F	B	B	B	B	B	B	B	B	B	B	B	B	B	B	
G	B	B	B	B	B	B	B	B	B	B	B	B	B	A	
H	B	B	B	B	B	B	B	B	B	B	B	B	B	B	
J	B	B	B	B	B	B	B	B	B	B	B	B	B	B	
K	B	B	B	B	B	B	B	B	B	B	B	B	B	B	
L	B	B	B	B	B	B	B	B	B	B	B	B	B	B	
M	B	B	B	B	B	B	B	B	B	B	B	B	B	B	
N	B	B	B	B	B	B	B	B	B	B	B	B	B	B	
O	B	B	B	B	B	B	B	B	B	B	B	B	B	B	
P	B	B	B	B	B	B	B	B	B	B	B	B	B	B	
Q	B	B	B	B	B	B	B	B	B	B	B	B	B	B	
R	B	B	B	B	B	B	B	B	B	B	B	B	B	A	
S	B	B	B	B	B	B	B	B	B	B	B	B	B	B	
T	B	B	B	B	B	B	B	B	B	B	B	B	B	B	



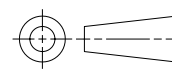
KEY POSITION CHART	
 NONE	
 A	 E
 B	 F
 C	 G
 D	 H

REFER TO WWW.TE.COM
FOR PRODUCT AVAILABILITY

DESIGN APPROVED THIS PRINT IS

PRELIMINARY

TO FIRST PIECE APPROVAL
CONTACT PRODUCT ENGINEERING
BEFORE USING THIS PRINT

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN J. K. SHOBER 22MAR2011		 TE Connectivity	
DIMENSIONS:		CHK J. EABY 22MAR2011			
mm		APVD J. EABY 22MAR2011		NAME	
		TOLERANCES UNLESS OTHERWISE SPECIFIED:		IMPACT, 6 PAIR, 14 COLUMN, HEADER	
		0 PLC ±		RT GUIDED, OPEN END WALL, SELECT LD	
		1 PLC ±0.25		SIGNAL MODULE, 0.39 PTH	
		2 PLC ±0.13			
MATERIAL		FINISH		SIZE	
-		SEE TABLE		CAGE CODE	
				DRAWING NO	
				RESTRICTED TO	
				A100779C=2180382	
				SCALE	
				5:1	
				SHEET	
				2	
				OF	
				2	
				REV	
				2	