

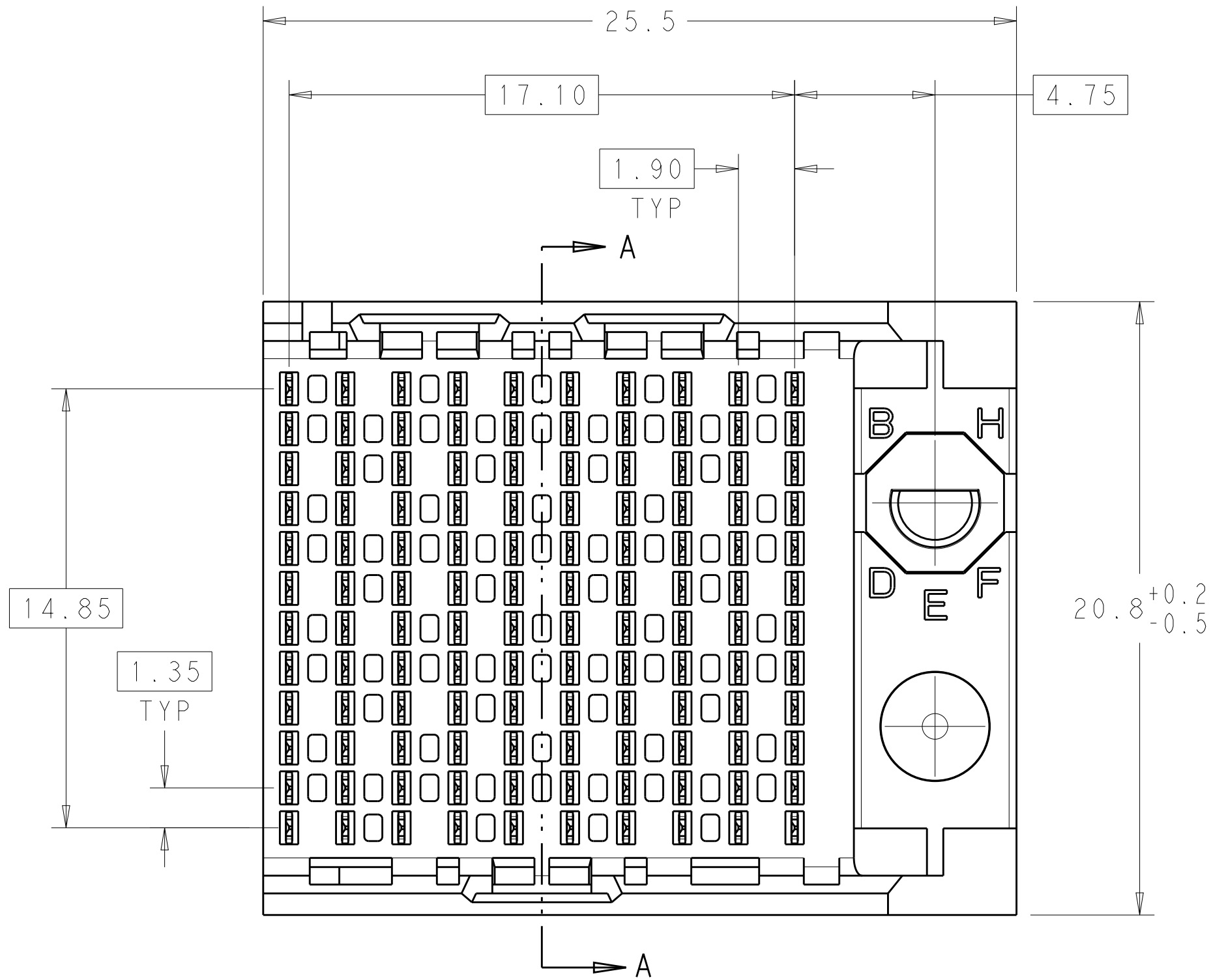
REVISIONS					
P	LTR	DESCRIPTION	DATE	DWN	APVD
	B1	REVISED PER ECO-15-001494	04FEB2015	AP	DD

D

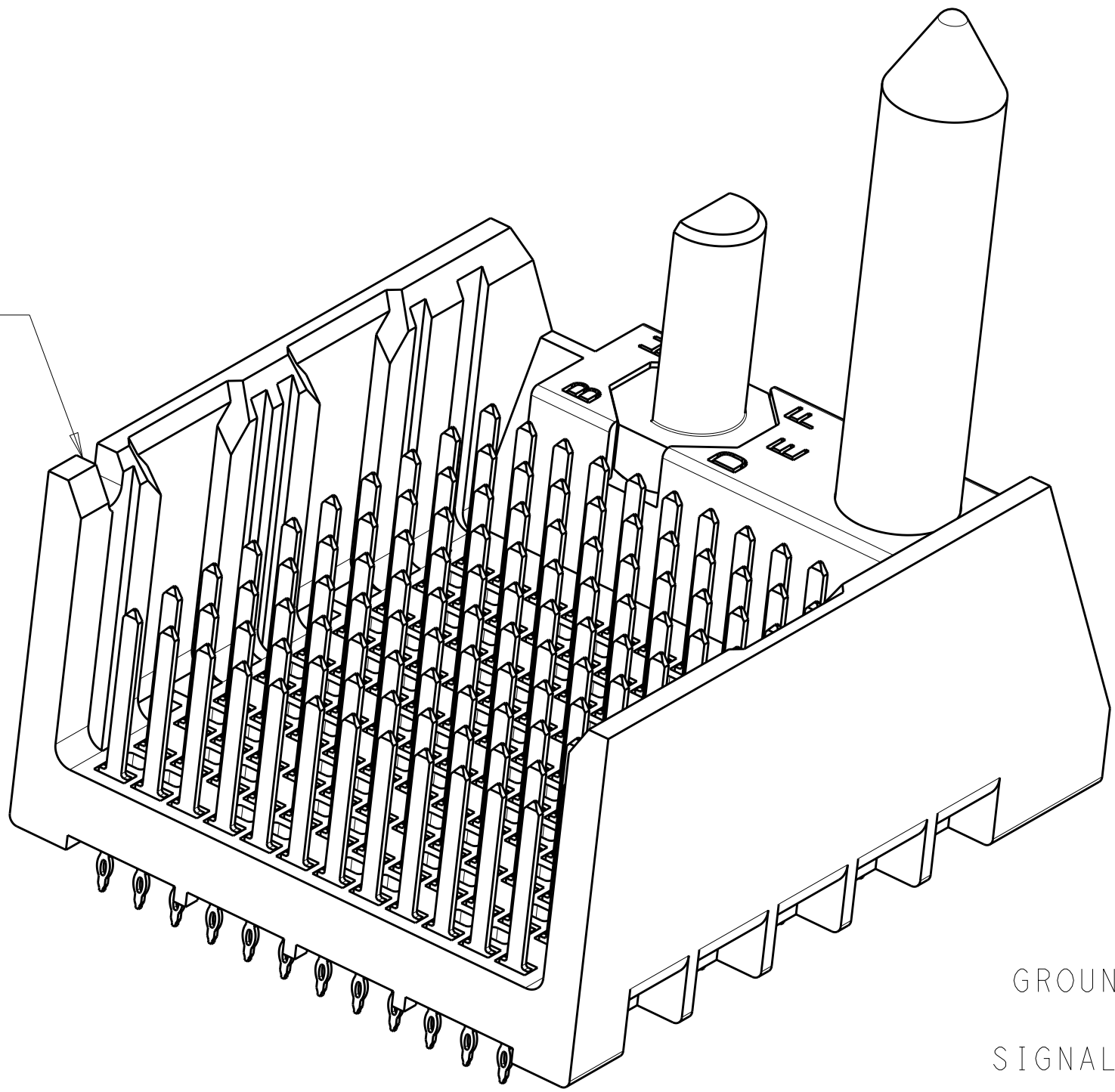
C

B

A



NOTCH DESIGNATES ROW A



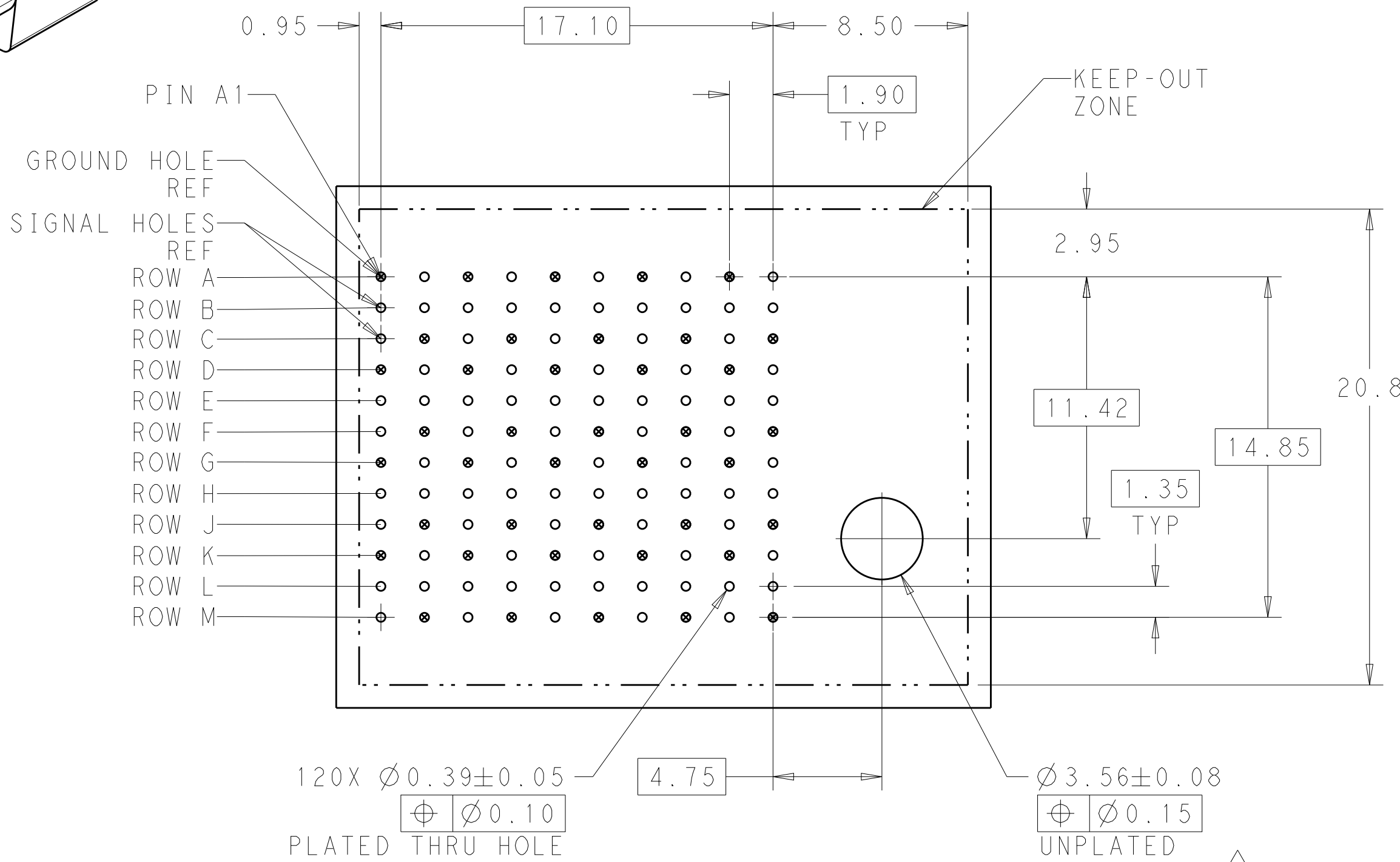
1 MATERIAL:
HOUSING: LCP, GLASS FILLED, UL94V-0.
TERMINALS: HIGH PERFORMANCE COPPER ALLOY.

2 FINISH:
30µ" MIN GOLD IN CONTACT AREA. SELECTIVE TIN
ON PCB TAILS, NICKEL OVERALL.

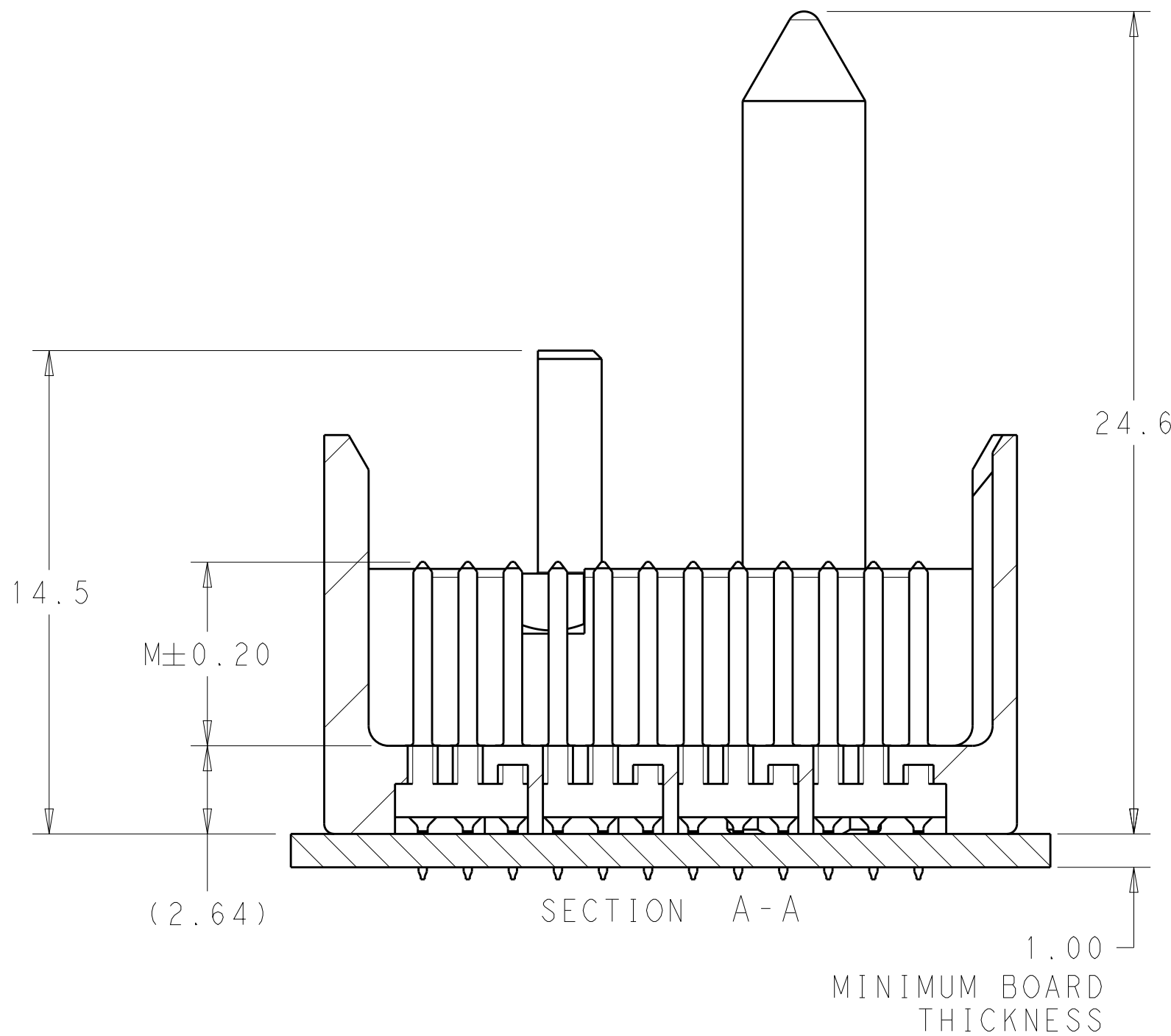
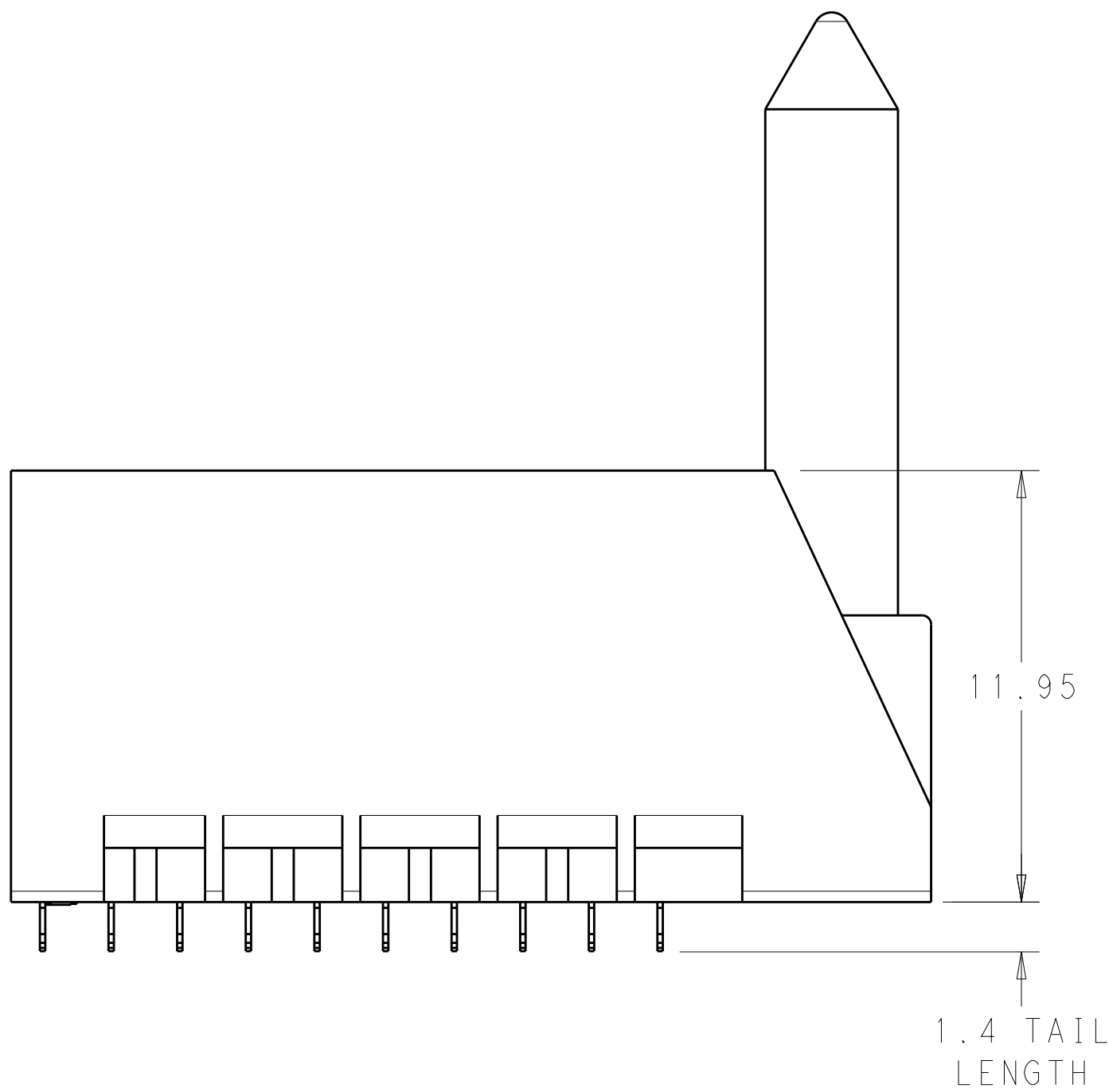
3. SCREWS PACKAGED IN END OF PACKAGING TUBE.

4 FOR GROUNDED GUIDE PIN USE Ø3.56±0.08 PTH,
Ø3.66 DRILL, AND Ø6.5 PAD.

5. KEYING PIN SHOWN IN POSITION A, SEE KEYING CHART
ON SHEET 2 FOR OTHER POSITIONS.



RIGHT GUIDED
BACKPLANE HOLE PATTERN
(CONNECTOR SIDE)



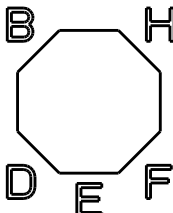
THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN J. K. SHOBER 26DEC11	 TE Connectivity							
DIMENSIONS:		CHK J. EABY 26DEC11								
mm		TOLERANCES UNLESS OTHERWISE SPECIFIED: Ø PLCS ±.015 PLCS ±.025 PLCS ±.013 PLCS ±.015 PLCS ±.015 ANGLES ±.015	NAME	IMPACT, 4 PAIR, 10 COLUMN, HEADER RIGHT GUIDED, OPEN END WALL SIGNAL MODULE, 0.39 PTH						
					APPROVED J. EABY 26DEC11					
MATERIAL		FINISH	PRODUCT SPEC	SIZE	CAGE CODE	DRAWING NO	RESTRICTED TO			
			APPLICATION SPEC							
			WEIGHT							
			SEE TABLE							
			CUSTOMER DRAWING							
		SCALE		6:1	SHEET	1	OF	2	REV	B

REVISIONS					
P.	LTR	DESCRIPTION	DATE	DWN	APVD
	-	SEE SHEET 1	-	-	-

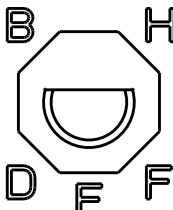
	H	5.5	8-2007813-3
	H	4.9	8-2007813-2
	H	4.5	8-2007813-1
	G	5.5	7-2007813-3
	G	4.9	7-2007813-2
	G	4.5	7-2007813-1
	F	5.5	6-2007813-3
	F	4.9	6-2007813-2
	F	4.5	6-2007813-1
	E	5.5	5-2007813-3
	E	4.9	5-2007813-2
	E	4.5	5-2007813-1
	D	5.5	4-2007813-3
	D	4.9	4-2007813-2
	D	4.5	4-2007813-1
	C	5.5	3-2007813-3
	C	4.9	3-2007813-2
	C	4.5	3-2007813-1
	B	5.5	2-2007813-3
	B	4.9	2-2007813-2
	B	4.5	2-2007813-1
	A	5.5	1-2007813-3
	A	4.9	1-2007813-2
	A	4.5	1-2007813-1
	-	5.5	2007813-3
	-	4.9	2007813-2
	-	4.5	2007813-1
FINISH	KEY POSITION	DIM M	PART NUMBER

REFER TO WWW.TE.COM
FOR PRODUCT AVAILABILITY

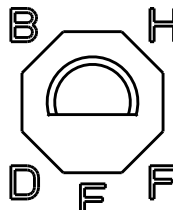
KEY POSITION
CHART



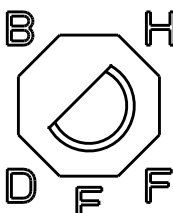
NONE



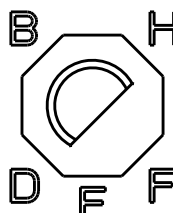
A



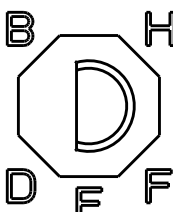
E



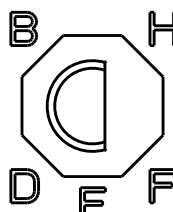
B



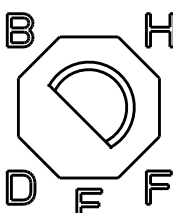
F



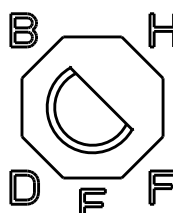
C



G



D



H

TE Connectivity