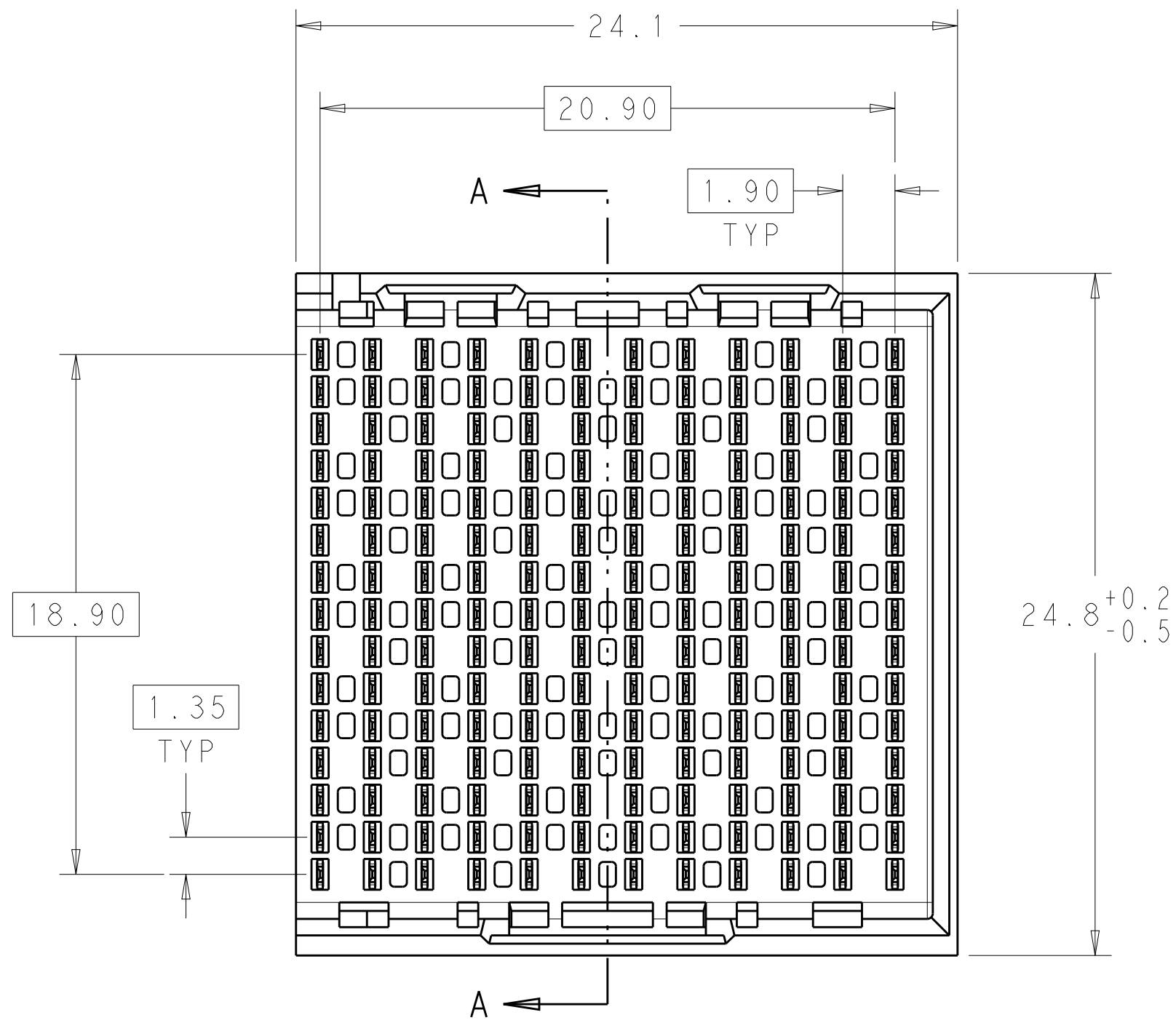


LOC		DIST		REVISIONS							
AD		00		P	LTR	DESCRIPTION			DATE	DWN	APVD
					A	CREATED BY AUTOMATION PROGRAM			10MAY2011	RKC	JE

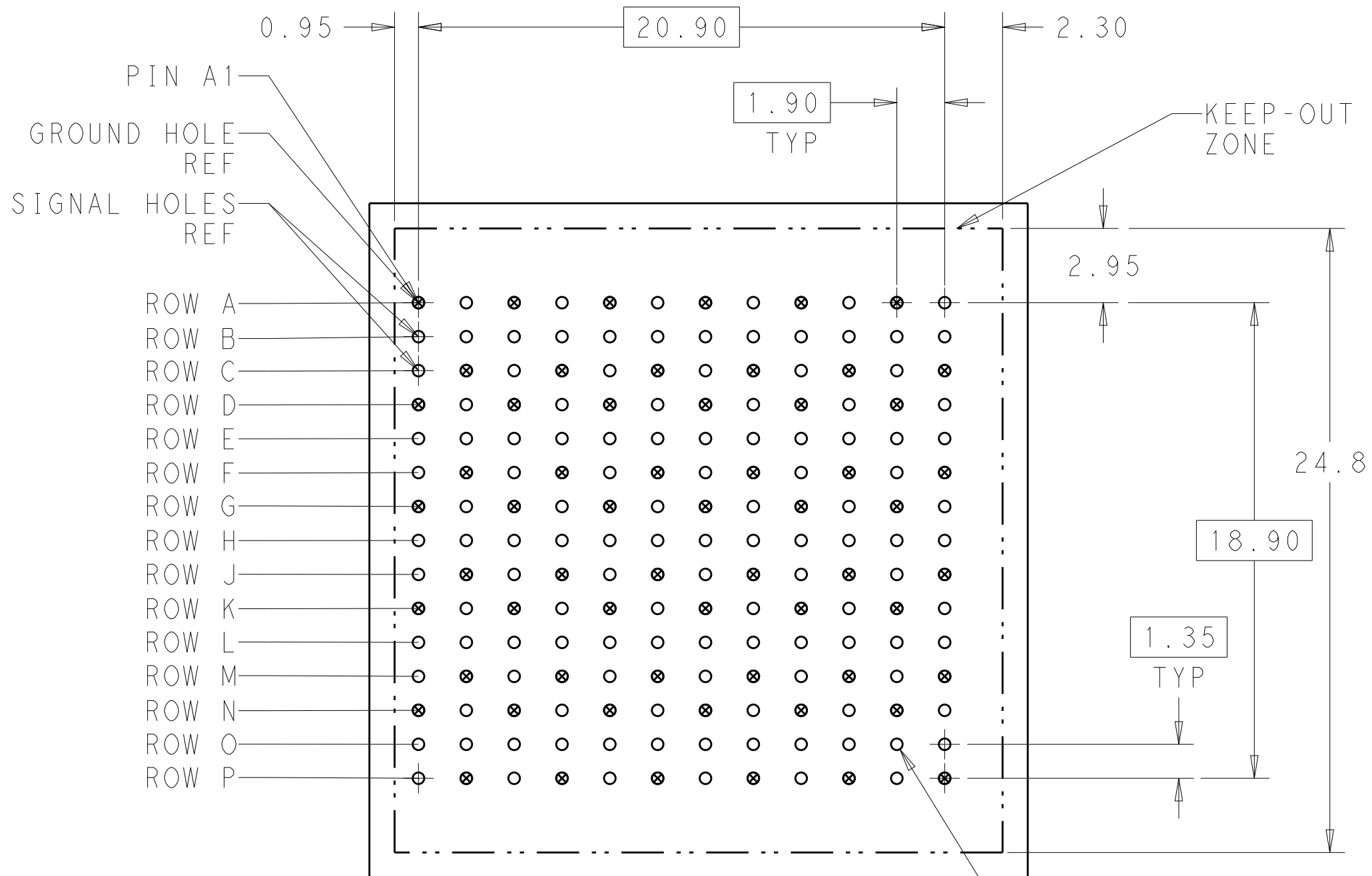
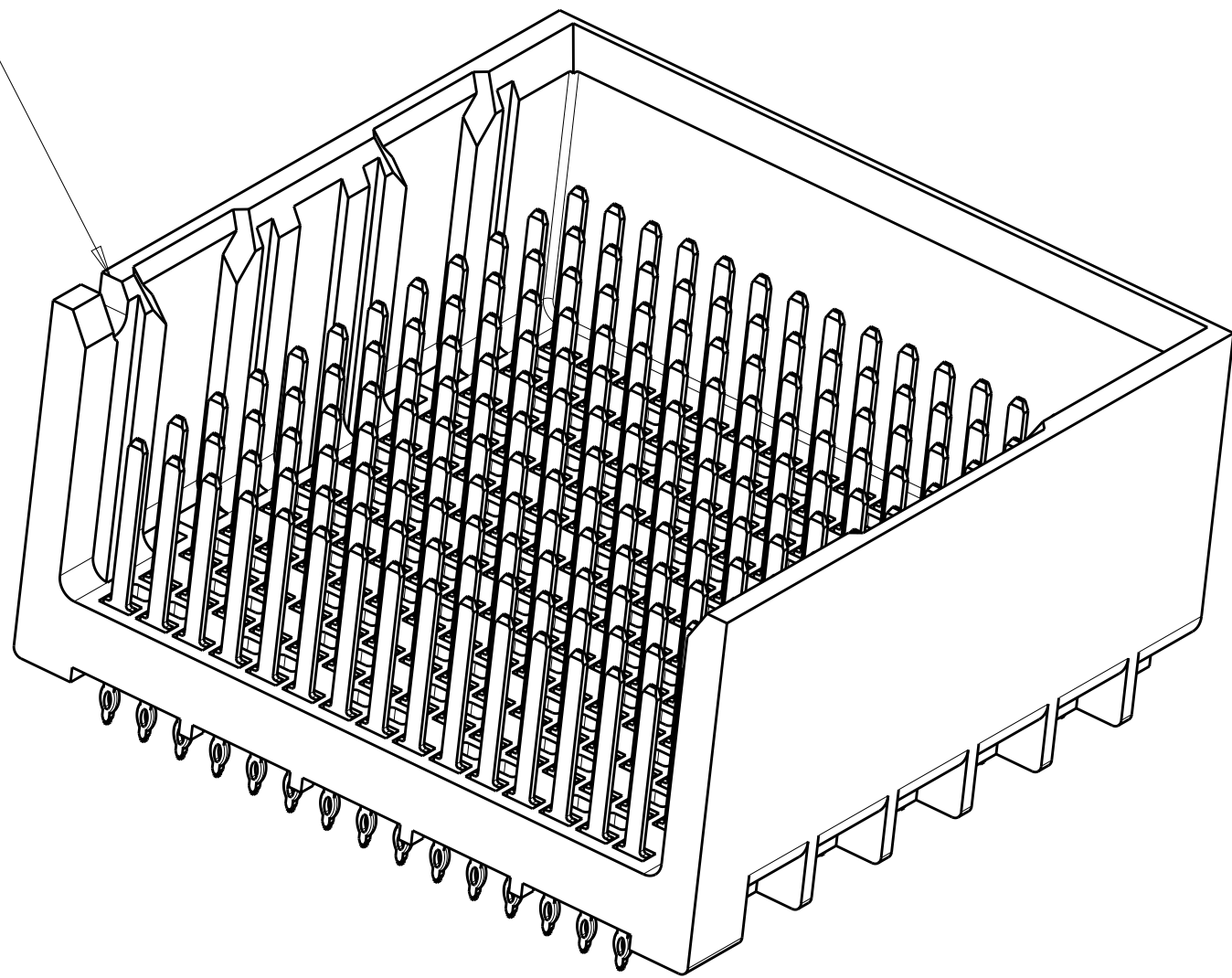
1 MATERIAL:
HOUSING: LCP, GLASS FILLED, UL94V-0.
TERMINALS: HIGH PERFORMANCE COPPER ALLOY.

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.



NOTCH DESIGNATES
ROW A

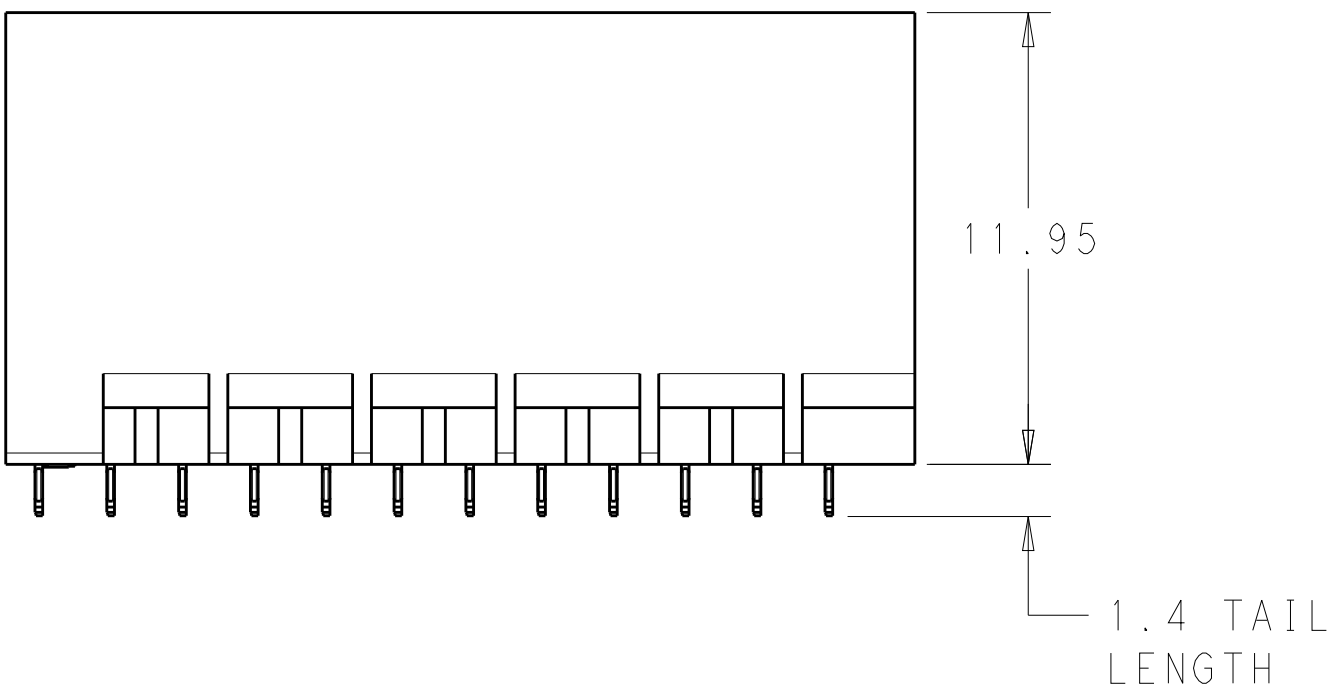


180X Ø0.46±0.05
PLATED THRU HOLE

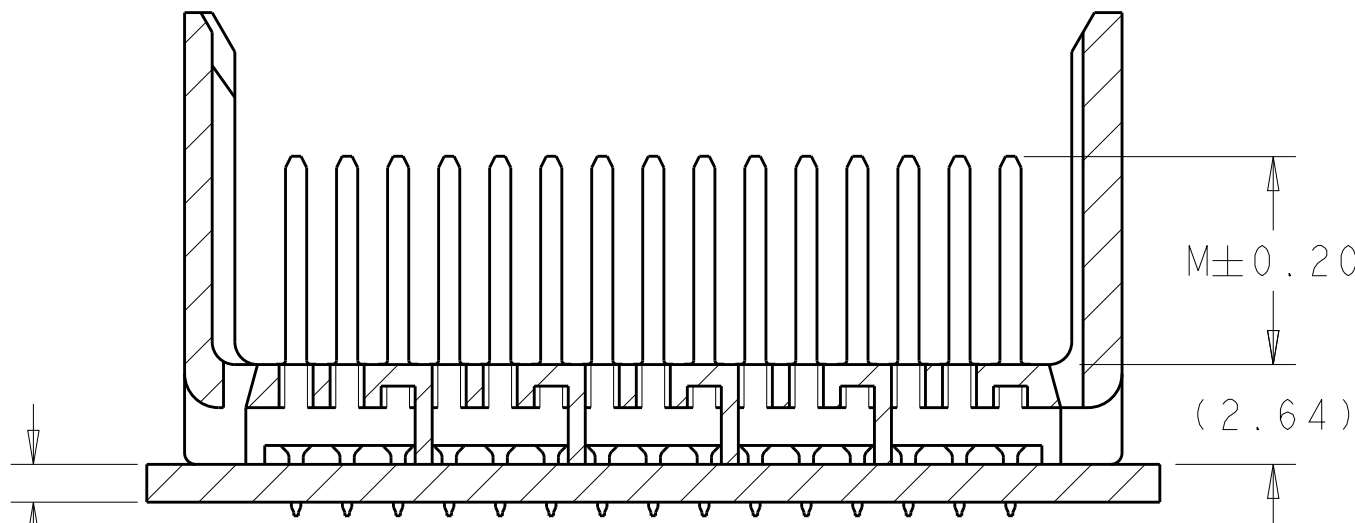
180X Ø0.55±0.013
DRILL HOLE

⌀0.10




UNGUIDED
BACKPLANE HOLE PATTERN
(CONNECTOR SIDE)



1.00
MINIMUM BOARD
THICKNESS



SECTION A-A

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN R. COELLO 09MAY2011	 TE Connectivity		
DIMENSIONS:		CHK J. EABY 09MAY2011			
mm	TOLERANCES UNLESS OTHERWISE SPECIFIED:	APVD J. EABY 09MAY2011	NAME IMPACT, 5 PAIR, 12 COLUMN, HEADER UNGUIDED, RIGHT END WALL SIGNAL MODULE, 0.46 PTH		
	0 PLC ±	PRODUCT SPEC	SIZE A100779	CAGE CODE C=2110190	
	1 PLC ±0.25	APPLICATION SPEC			
MATERIAL	2 PLC ±0.13	WEIGHT	CUSTOMER DRAWING		
	3 PLC ±	SCALE	5:1		
	4 PLC ±	SHEET	1 OF 2		
FINISH	SEE TABLE	REV	A		

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

	5.5	2110190-6
	4.9	2110190-5
	4.5	2110190-4
	5.5	2110190-3
	4.9	2110190-2
	4.5	2110190-1
FINISH	DIM M	PART NUMBER

REFER TO WWW.TE.COM
FOR PRODUCT AVAILABILITY

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN R. COELLO	09MAY2011	TE Connectivity		
DIMENSIONS:		CHK J. EABY	09MAY2011			
mm		APVD J. EABY	09MAY2011	NAME		
		TOLERANCES UNLESS OTHERWISE SPECIFIED:		IMPACT, 5 PAIR, 12 COLUMN, HEADER		
		0 PLC ±.25		UNGUIDED, RIGHT END WALL		
		1 PLC ±0.13		SIGNAL MODULE, 0.46 PTH		
MATERIAL		2 PLC ±.		SIZE		
-		3 PLC ±.		CAGE CODE		
-		4 PLC ±.		DRAWING NO		
-		ANGLES		RESTRICTED TO		
-		FINISH		A100779		
-		SEE TABLE		C=2110190		
-		CUSTOMER DRAWING		SCALE		
-		-		5:1		
-		-		SHEET		
-		-		2		
-		-		OF		
-		-		2		
-		-		REV		
-		-		A		