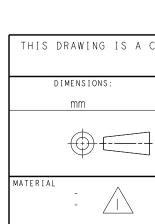


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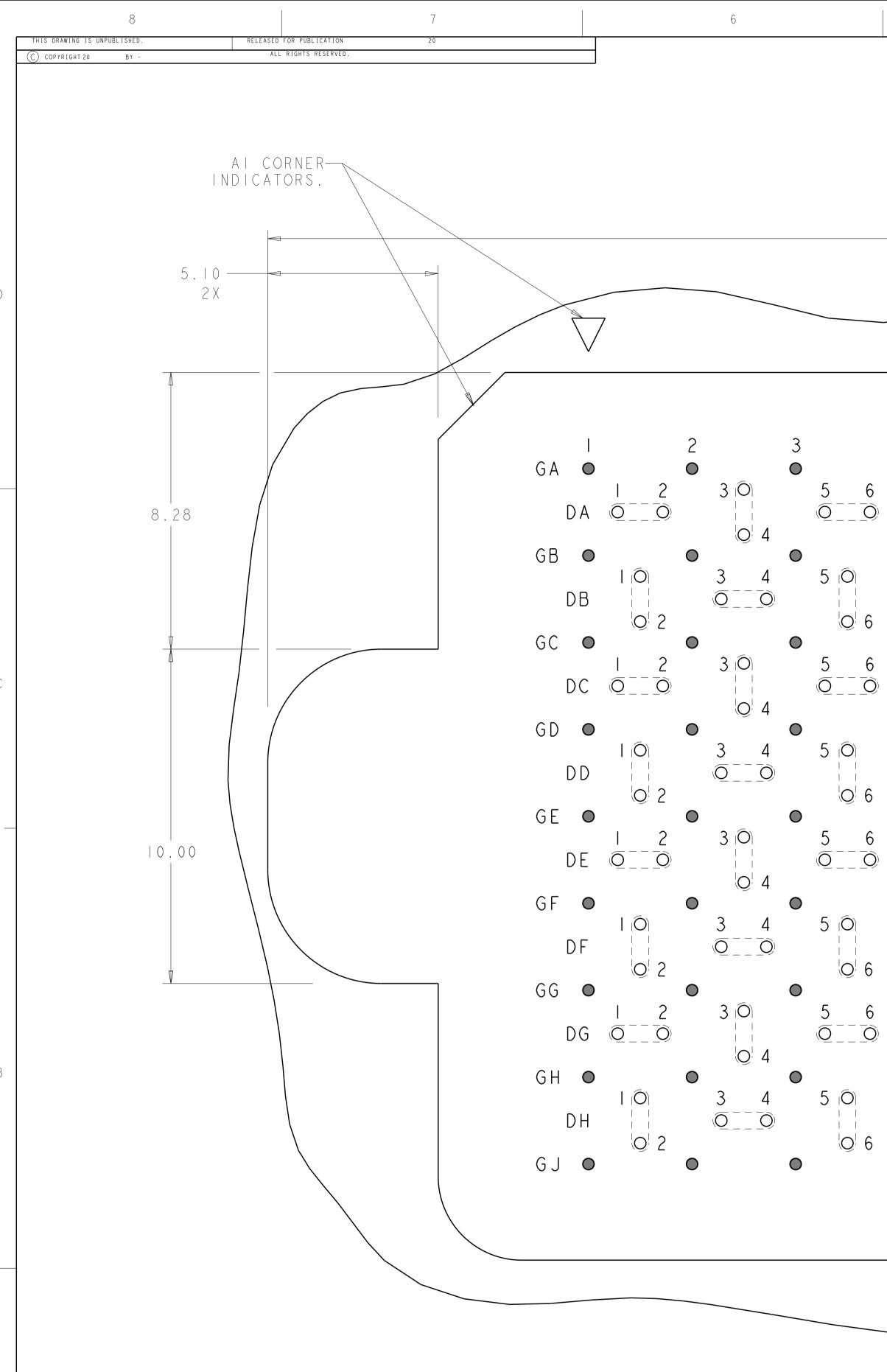
4 $\sqrt{5}$ 6  $\sqrt{7}$ 

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	LOC	DIST				REVISIONS				
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				A	INITIAL REVI	SION		I3MAR20I3	-	-
$\wedge$										
$\langle   \rangle$	MATERIAI	_ ·	~							
						SING, ORGANI. IC, FLAMMABII				
	RATING				MUFLASI	IC, FLAMMADII				
	CONTACT			-	ALLOY					
2.							PROD			
					08-2375 R SYSTEM	; BASED ON TI		) R D I A	\	
	APPLICA	TION;			CONTROL			,		
	(CENTRA			CE)						
	SEE TE				SPECIFIC	ATION 108-23	75 F	OR		
	TEST SE	QUEN(	СE	ς.						
$\sqrt{3}$	ROWS GA	THRU	G	ĴJ	(SHOWN [	) ARKENED) ARE	ТҮ	PICA		
	USED AS									
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<u> </u>								TION		'
						RN TO FIDUCI,				
	OR PCB	DATUN	ИS	SF	IALL BE	DEFINED BY C	USTC	) MER.		
$\sqrt{5}$	ARFA RE	SERVE	D	FΟ	R TE COM	NNECTIVITY LC	$G \cap$			
$\overline{6}$						NUMBER (X-XXX		X - X )		
~	AND DAT	E COI	JE	( Y	YVVV).					
$\overline{7}$						ED ON PCB HOL			RN	
						BETWEEN HEAD	er a	ND		
^	RECEPTA	CLE	30	ARL	S.					
8	PLATED <sup>-</sup>	THROU	Gŀ	H H	OLE REQU	JIREMENTS - S	G I G N .	AL:		
						$ NG = \emptyset 0.420$		0   3		
	COPPER	PLAT	N	G T	HICKNES	$S = 0.038 \pm 0.000$	0   3		$\sim$	
						$E$ SIZE = $\emptyset$ 0. To the top i				
						THE CONNECTO				
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9			$\bigcirc$ I					Γ.		
<u> </u>						JIREMENTS - P ING = ∅0.700				
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	THESE D	)   M F N S	S L	ONS	APPLY	TO THE TOP I	5.0 m	nm OF		

THE PCB THICKNESS FROM THE CONNECTOR MOUNTING SIDE.

## SIZE 2 HOUSING W/ GUIDE POSTS 32 DIFFERENTIAL PAIRS 84 HIGH-DENSITY GRID 193 TOTAL SIGNAL CONTACTS 6 POWER CONTACTS

	0.8	l I mm	MATTE Sn	6 -	222770	6 -
	DIM H	STACK HEIGHT	CONTACT TA PLATING	IL PA	RT NUM	B E R
_	LED DOCUMENT. M. CHK ERANCES UNLESS	HORNING HORNING HORNING	1	TE TE	Connectivi	t y
0 PLC 1 PLC 2 PLC 3 PLC	RWISE SPECIFIED:        		HEADER AS 32/84/6P STRADA ME	SSEMBLY ISA MEZZAI	NINE CONM	IECTOR
4 PLC ANGLES FINISH	4 PLC ±- ANGLES ±1   4- 3249		size cage code drawing $A \downarrow 0 0 7 7 9 \bigcirc 2$			RESTRICTED TO
	- Cus	tomer Drawing		scale 2:1	SHEET OF	3 <sup>Rev</sup> A

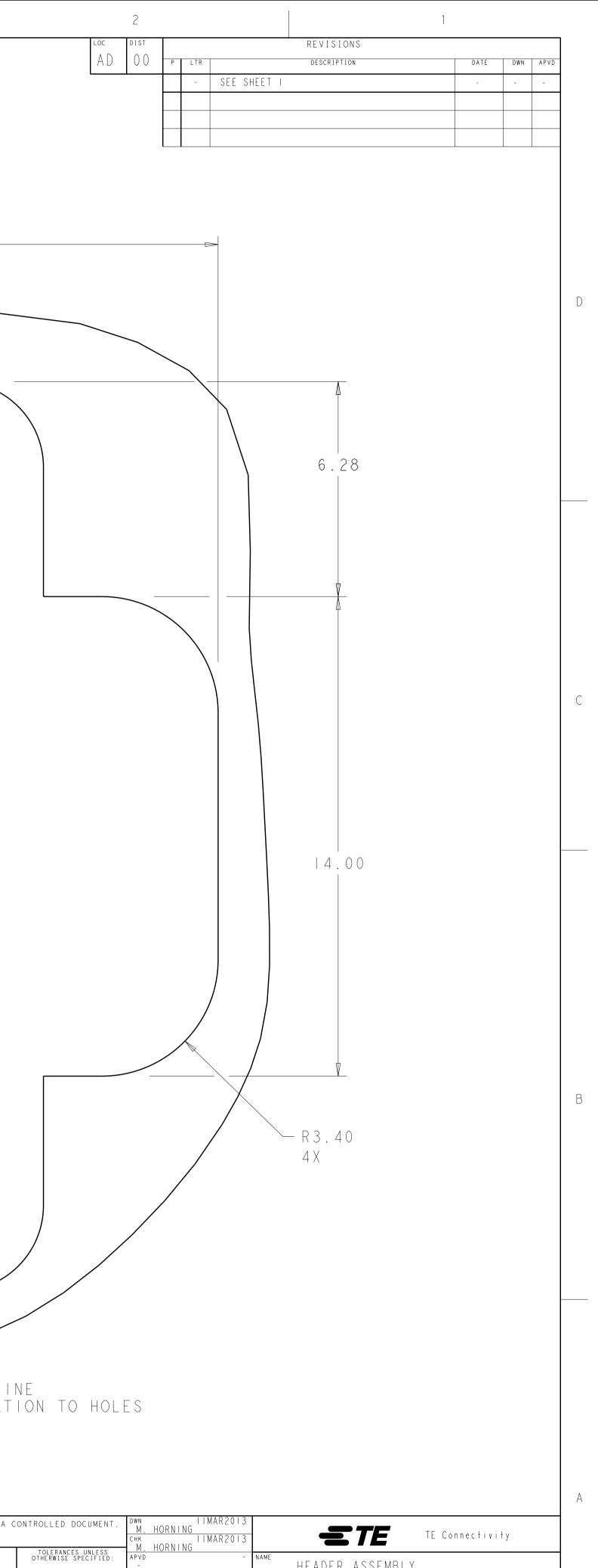


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4	7 (Ô)	5 ©	I Sa O	2 O	3 O	4 O	5 O	6 O		2	3	
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	7 8 0 0		SC O	0	0	0	0	0				
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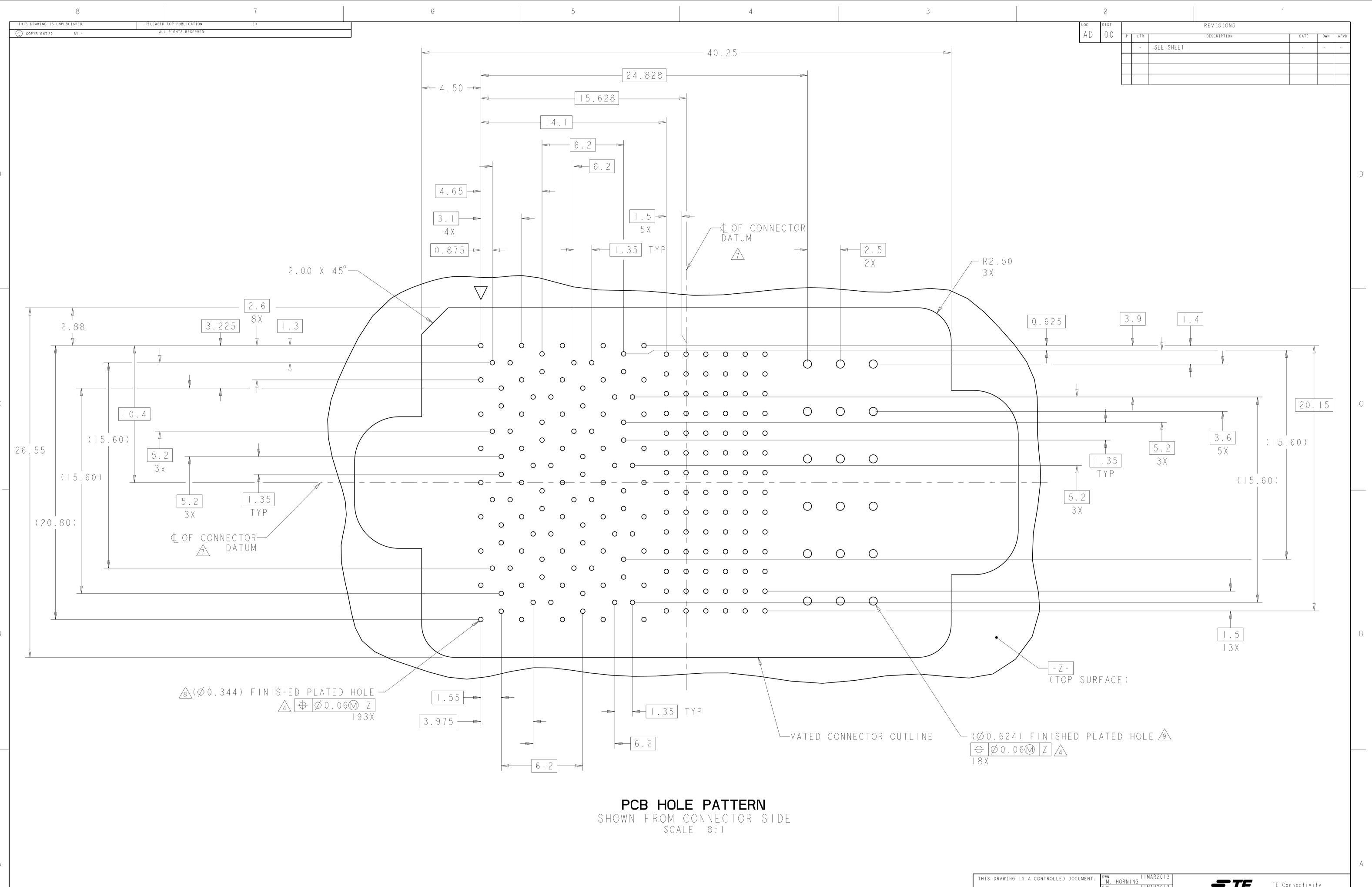
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3



		м. HORNING снк IIMAR2013 М. HORNING	TE Connectivity
	TOLERANCES UNLESS OTHERWISE SPECIFIED:	APVD	NAME HEADER ASSEMBLY
1	0 PLC ±- 1 PLC ±- 2 PLC ±0.13 3 PLC ±0.013	PRODUCT SPEC 108-2375 APPLICATION SPEC	32/84/6P Strada mesa mezzanine connector
,	4 PLC ±- ANGLES ±  FINISH	4 -   3249 WEIGHT	SIZE CAGE CODE DRAWING NO RESTRICTED TO $-$
	-	Customer Drawing	SCALE OF SHEET OF REV A
		Customet Drawing	2:1 2 3 A





DIMENSIONS: mm  $\bigoplus \longleftarrow$ 

С	ONTROLLED DOCUMENT.	dwn IIMAR20I3 <u>M. HORNING</u> снк IIMAR20I3 M. HORNING	TE Connectivity
	TOLERANCES UNLESS OTHERWISE SPECIFIED:	M. HUKNING APVD -  PRODUCT SPEC	HEADER ASSEMBLY
7	0 PLC ±- 1 PLC ±- 2 PLC ±0.13 3 PLC ±0.013	I 08 - 2375 APPLICATION SPEC	32/84/6P Strada mesa mezzanine connector
	4 PLC ±- ANGLES ±  FINISH -	4- 3249 WEIGHT	SIZE CAGE CODE DRAWING NO RESTRICTED TO $A \downarrow 00779$ $C = 2227706$ -
	-	Customer Drawing	SCALE 2:1 SHEET 3 3 REV A

D

单击下面可查看定价,库存,交付和生命周期等信息

>>TE Connectivity(泰科)