

THIS DRAWING IS A DIMENSIONS:

	2						
LOC	DIST			REVISIONS			
GΡ	00	P	LTR	DESCRIPTION	DATE	DWN	APVD
			A	REVISED PER ECO-12-018201	I70CT20I2	КН	MH

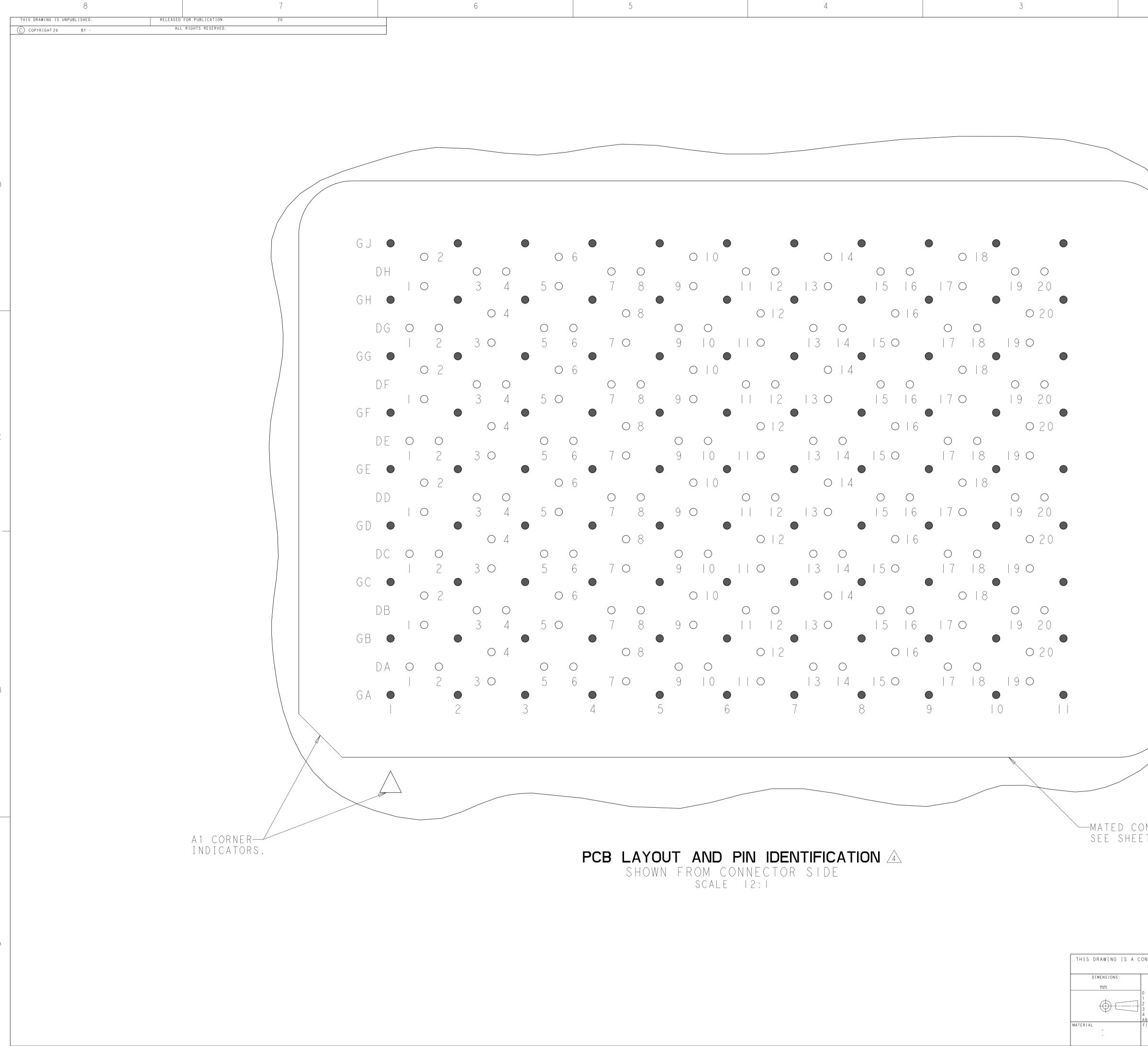
- MATERIAL: HOUSING: THERMOPLASTIC, FLAMMABILITY RATING UL94-VO CONTACT: COPPER ALLOY
- CONTACT PLATING: 0.076µm MIN GOLD OVER 0.69µm MIN PALLADIUM NICKEL, OVER 2.54-5.08µm NICKEL ON MATING AREA. 0.50-2.54µm 93/7 TIN-LEAD, OVER 1.27-5.08µm NICKEL ON TAIL AREA. PORE BLOCKER APPLIED TO MATING AREA. 2
- CONTACT PLATING: 0.076μm MIN GOLD OVER 0.69μm MIN PALLADIUM NICKEL, OVER 2.54-5.08μm NICKEL ON MATING AREA. 0.50-2.54μm MATTE TIN, OVER 1.27-5.08μm NICKEL ON TAIL AREA. PORE BLOCKER APPLIED TO MATING AREA.
- A ROWS GA THRU GJ (SHOWN DARKENED) ARE TYPICALLY USED AS GROUNDS.
- S SPECIFIED POSITIONAL TOLERANCE DEFINES HOLE TO HOLE LOCATION WITHIN HOLE PATTERN. POSITIONAL TOLERANCE OF HOLE PATTERN TO FIDUCIAL MARKS OR PCB DATUMS SHALL BE DEFINED BY CUSTOMER.
- AREA RESERVED FOR TE CONNECTIVITY LOGO.
- \triangle AREA RESERVED FOR PART NUMBER (X-XXXXXXX-X) AND DATE CODE (YYWW).
- USE CENTERLINES INDICATED ON PCB HOLE PATTERN TO ESTABLISH ALIGNMENT BETWEEN HEADER AND RECEPTACLE BOARDS.
- PLATED THROUGH HOLE REQUIREMENTS: HOLE SIZE PRIOR TO PLATING = \emptyset 0.420 \pm 0.013 COPPER PLATING THICKNESS = 0.038 ± 0.013 CALCULATED FINISHED HOLE SIZE = \emptyset 0.344 \pm 0.039 THESE DIMENSIONS APPLY TO THE TOP 1.25mm OF THE PCB THICKNESS FROM THE CONNECTOR MOUNTING SIDE.

SIZE 2 HOUSING 80 DIFFERENTIAL PAIRS TOTAL SIGNAL CONTACTS 259

* SIZE I AND SIZE 3 ARE ALSO AVAILABLE

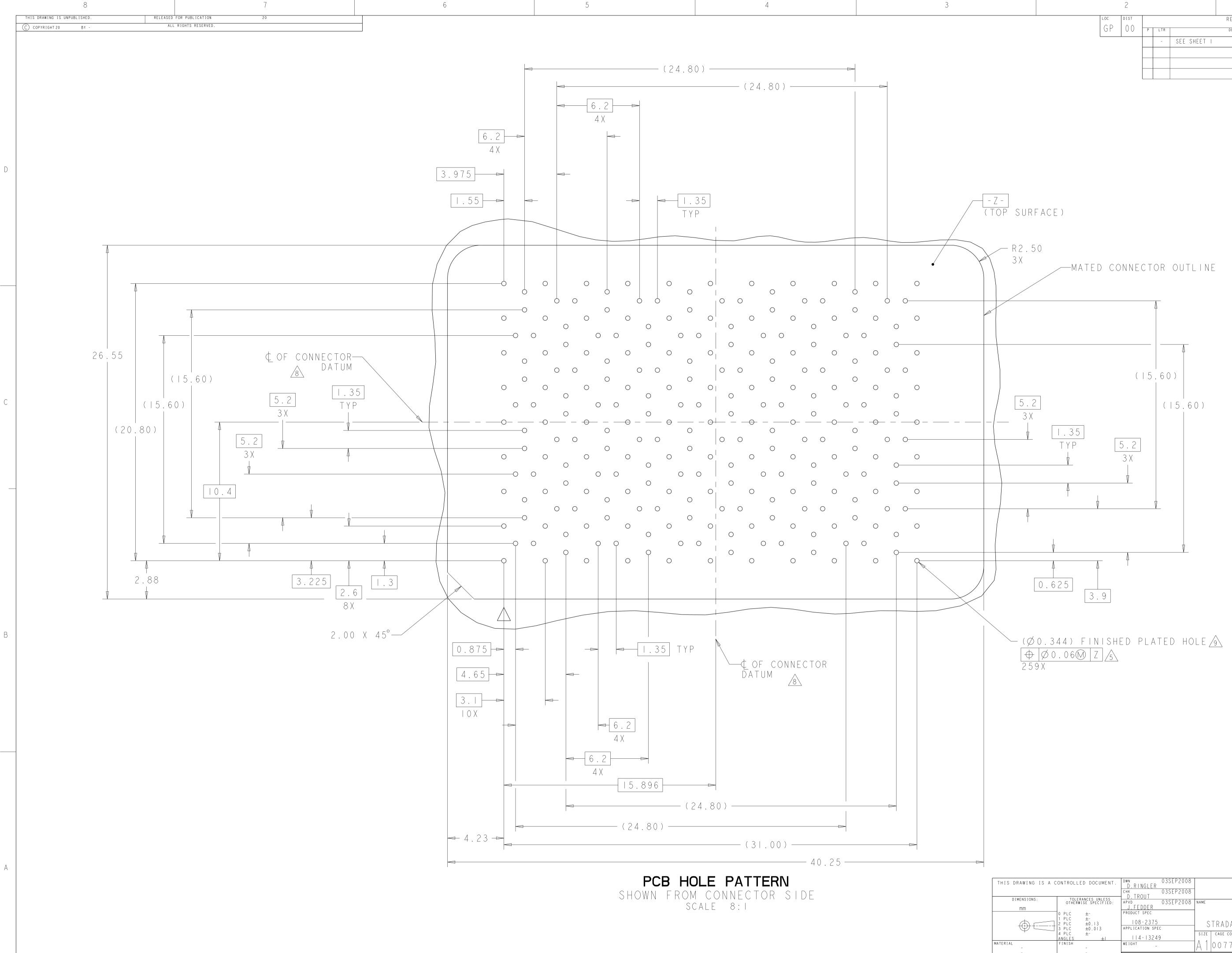
$\boxed{3}$		YES	MATTE Sn 5-2057361-				
	2	IES	Sn/Pb	2057361-1			
	FINISH	TOOLED	CONTACT TAIL PLATING	PART NUMBER			
С	ONTROLLED DOCUMENT.	DUNN 03SEP2008 D.RINGLER Снк 03SEP2008 D.TROUT	₹ TE	TE Connectivity			
]	TOLERANCES UNLESS OTHERWISE SPECIFIED: 0 PLC ±- 1 PLC ±- 2 PLC ±0.13 3 PLC ±0.013 4 PLC ±-	APVD 03SEP2008 J.FEDDER PRODUCT SPEC 108-2375 APPLICATION SPEC 114-13249	_ RECEPTAC 80/25	LE ASSEMBLY 9 SIGNAL ZZANINE CONNECTOR RESTRICTED TO			
ANGLES ±1 FINISH - - -		WEIGHT _	A 1 0 0 7 7 9 C-205				
		Customer Drawing	SC	CALE 6:1 SHEET 1 OF 3 REV A			

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A C	ONTROLLED DOCUMENT.	DWN 03SEP2008 D.RINGLER							
		снк 03SEP2008 D.TROUT	TE Connectivity						
	TOLERANCES UNLESS OTHERWISE SPECIFIED:	APVD 03SEP2008 J.FEDDER	RECEPTACLE ASSEMBLY						
	0 PLC ±- 1 PLC ±-	PRODUCT SPEC	80/259 SIGNAL						
	2 PLC ±0.13 3 PLC ±0.013	108-2375 Application spec	STRADA MESA MEZZANINE CONNECTOR						
	4 PLC ±- ANGLES ±1	4 - 3249	SIZE CAGE CODE DRAWING NO						
	FINISH -	WEIGHT _	A 00779 C=205736 -						
	-	Customer Drawing	SCALE 6:1 SHEET 2 3 REV A						



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	DIST			REVISIONS	REVISIONS					
GP	00	Р	LTR	DESCRIPTION	DATE	DWN	APVD			
			-	SEE SHEET I	-	-	-			

MATED CONNECTOR OUTLINE

С	CONTROLLED DOCUMENT.	CHK 03SEP2008	- TE Connectivity				
	TOLERANCES UNLESS OTHERWISE SPECIFIED:	D.TROUT APVD 03SEP2008 J.FEDDER	RECEPTACLE ASSEMBLY				
7	0 PLC ±- 1 PLC ±- 2 PLC ±0. 3 3 PLC ±0.0 3	PRODUCT SPEC 108-2375 APPLICATION SPEC	80/259 SIGNAL STRADA MESA MEZZANINE CONNECTOR				
	4 PLC ±- ANGLES ± FINISH	4 - 3249	SIZE CAGE CODE DRAWING NO				
	- -	WEIGHT	A 1 0 0 7 7 9 C - 20 5 7 3 6 1 -				
		Customer Drawing					

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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)