

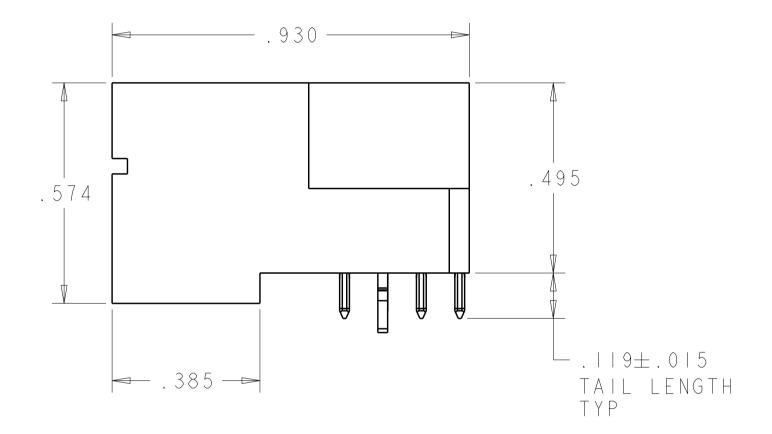
AMP 4805 REV 31MAR2000

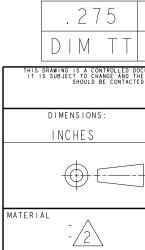
5	4	3	
·		-	

 $\triangle$  part number, and date code marked in area shown.

2	MATERIAL :
	HOUSING - GLA
	SIGNAL CONTAC
	POWER CONTACT
$\sqrt{3}$	CONTACT PLATING

4	MECH	AN	ICAL	CONNE	-
$\sqrt{5}$		M	AND	BASIC	
				HOLE [	
				3±.00	



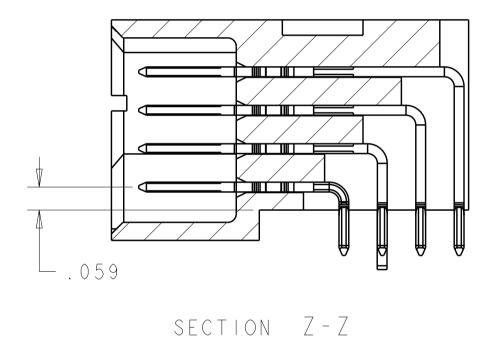


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	loc E S	dist () ()	P	LTR	REVISIONS	DATE DWN APVD			
ļ				А	INITIAL RELEASED	27NOV2006	A.S	S.Y	

ASS FILLED HIGH TEMP THERMO PLASTIC, UL94 V-O CT - COPPER ALLOY T - HIGH CONDUCTIVITY COPPER ALLOY CONTACT PLATING: NOBLE METAL PLATING ON CONTACT FUNCTIONAL AREA OF POWER AND SIGNAL CONTACTS IECTOR KEEP OUT ZONE. DIMENSIONS ESTABLISHED BY CUSTOMER.

DIAMETERS ARE FINISHED HOLE SIZES.

OIO DRILLED HOLES PLATED WITH .0003 MIN Sn OVER .001 TO .003 Cu PLATING TO ACHIEVE A .040 HOLE.

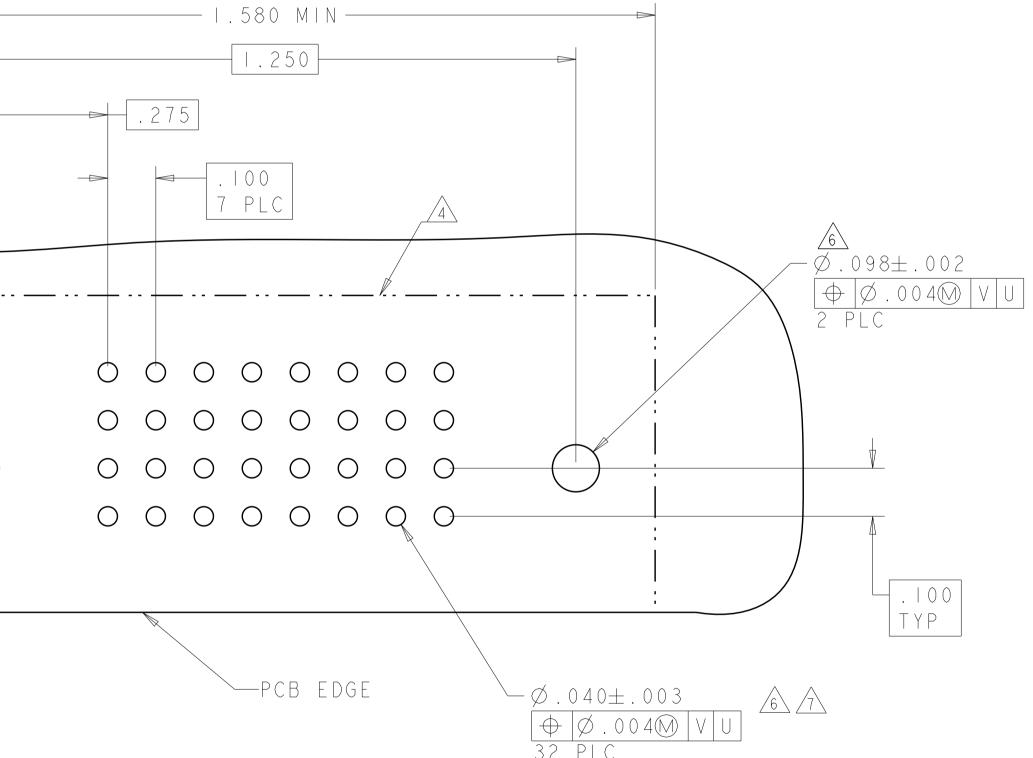


	I.200 I.250 .250 I.			550	550 325		、 )	6450531-		-		
	U MIC	DIM	D	DIM K	DI	ML	DES	SCRIF	PTION	PART	NUN	MBER
DECLIMENT FOR TYCO ELECTRONICS CORPORATION LE CONTROLLING ENGINEERING ORGANIZATION DE FOR THE LATEST REVISION. ALEX SHOAL CHK 27NOV2006 SUNY ZHAO							<b>Tyco</b> Tyco Electronics incorporated <b>Electronics</b> ShangHai, P, R, China. 200233					
	TOLERANCES OTHERWISE SH 0 PLC ±- 1 PLC ±- 2 PLC ±.0	PECIFIED:	APVD STE PRODUC				RIGHT ANGLE HEADER ASSEMBLY W/GUIDES,PRESS FIT MULTI-BEAM XL					
	3 PLC ±.0 4 PLC ±.0 ANGLES	05		ation spec 4-13038			CAGE CODE	DRAWING NO		Λ L	RE	STRICTED TO
FINISH -			WEIGHT	-		A   C	0779	C=64	50531 Iscale	SHEET	OF _	-
			CUSTO	OMER DRAWING					4:1		° 2	A

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	THIS DRAWING IS UNPUBLISHED. 7		6		5	4
	C COPYRIGHT 20 BY TYCO ELECTRONICS CORPORATION. ALL RIGHTS RESERVED.		]			
D				PART NUMBER	ROWS	SIGNAL
			-			
				6450531-1		Z5     Z5     Z5     Z5     Z5     Z5     Z5       Y5     Y5     Y5     Y5     Y5     Y5     Y5
					B A HD	R5       R5       R5       R5       R5       R5       R5       R5         O5       O5       O5       O5       O5       O5       O5       O5       O5
			-	325		
С						- I. 580 MIN
			.	65	. 275	
						100 7 PLC
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		Δ	/			
		. 660				
		M   N 	4		0 0	
			. 300		0 0	
В		<u>5</u> - V -				
						$-PCB EDGE - \cancel{0.040 \pm .003}$
			⊲ BSC -	<u> </u>		$\oplus$ Ø.004M V 32 PLC
		- U -	<u>5</u>			
A						

AMP 4805 REV 31MAR2000



THIS DRAWING IS A CONTROLLED DO IT IS SUBJECT TO CHANGE AND TH SHOULD BE CONTACTE
DIMENSIONS:
INCHES
MATERIAL
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LOC	DIST			REVISIONS			
ES	00	Р	LTR	DESCRIPTION	DATE	DWN	APVD
			-	SEE SHEET I	-	-	-
			-				

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SIGNAL CONTACT, STD Ζ5 D SIGNAL CONTACT, STD Υ5 С SIGNAL CONTACT, STD R 5 В SIGNAL CONTACT, STD 05 А ROW DESCRIPTION CODE А DOCUMENT FOR TYCO ELECTRONICS CORPORATION THE CONTROLLING ENGINEERING ORGANIZATION CTED FOR THE LATEST REVISION. TOLERANCES UNLESS OTHERWISE SPECIFIED: 0 PLC ±-L PLC ±-L PLC ±**tyco** Electronics Tyco Electronics incorporated ShangHai,P,R,China.200233 RIGHT ANGLE HEADER ASSEMBLY W/GUIDES,PRESS FIT MULTI-BEAM XL  $\begin{array}{c|cccc} 0 & PLC & \pm^{-} \\ 1 & PLC & \pm^{-} \\ 2 & PLC & \pm & 01 \\ 3 & PLC & \pm & 005 \\ 4 & PLC & \pm & 0020 \\ ANGLES & & \pm^{2}^{\circ} \\ \end{array}$ 108-1973 APPLICATION SPEC size cage code drawing no A  $\mid 00779$  C - 645053  $\mid$ RESTRICTED TO | | 4 - | 3038 /EIGHT\_\_\_ FINISH ---SCALE 4:1 SHEET OF 2 REVAL -CUSTOMER DRAWING