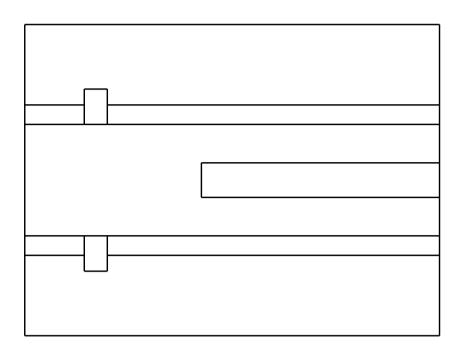
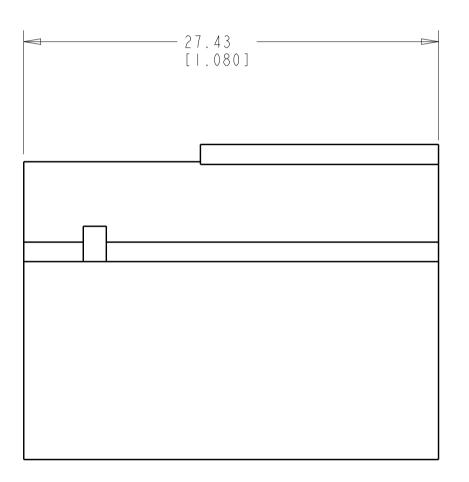
	8 THIS DRAWING IS UNPUBLISHED.	RELEASED FOR PUBLICATION	7		6	
		CORPORATION. ALL RIGHTS RESERVED.				
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		T				
А						
		3-DIMENSIONAL SCALE 4	MODEL			

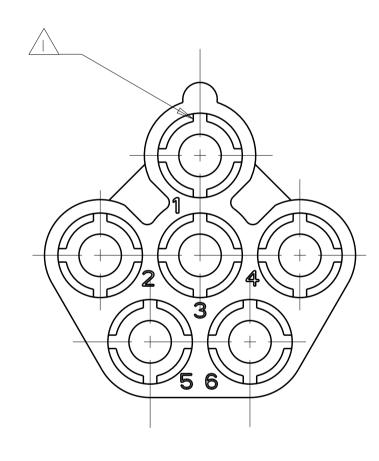
3-DIMENSIONAL MODEL SCALE 4:I

AMP 4805 REV 31MAR2000

5	4	3	1







	THIS DRAWING IS A CONTROLLED DOC IT IS SUBJECT TO CHANGE AND THE SHOULD BE CONTACTED
	DIMENSIONS:
	mm[INCHES]
2 7	MATERIAL NYLON, UL 94V-2 -

METRIC

				VOLUME	COLOR	PART NUMBER
OCUMENT FOR TYCO ELECTRONICS CORPORATION HE CONTROLLING ENGINEERING ORGANIZATION ED FOR THE LATEST REVISION.		Dwn 23-MAR-2001 K.WHITAKER снк 23-MAR-2001 S.RIDGILL	tyc Electro		AMP Incorporated Harrisburg, PA I	
1	TOLERANCES UNLESS OTHERWISE SPECIFIED: 0 PLC ±- 1 PLC ±- 2 PLC ±0.13[.005]	CAP, CIRCULAR, 6 CIRCUIT, UNIVERSAL MATE-N-LOK(TM)				
	3 PLC ±- 4 PLC ±- ANGLES ±- FINISH -	APPLICATION SPEC - WEIGHT _	size cage code		9 2	RESTRICTED TO -
	-	CUSTOMER DRAWING	7 1		CALE 4: SHEET	I OF REVB2

	0.218	1 N ³	BLACK	794912-9	
	0.218	1 N ³	G R A Y	794912-8	
	0.218	1 N ³		794912-7	
	0.218	1 N ³	BLUE	7949 2-6	
	0.218	1 N ³	GREEN	794912-5	
	0.218	1 N ³	YELLOW	7949 2-4	
	0.218	1 N ³		794912-3	
	0.218	N ³	R E D	794912-2	
	0.218	N ³	NATURAL	794912-1	
	VOLU	МЕ	COLOR	PART NUMBER	А
tyc	:0	AM	1P Incorporated		1

В

D

 \triangle four ribs equally spaced, no specific orientation. 2. DIMENSIONS SHOWN REPRESENT PRODUCT IN DRY, AS MOLDED CONDITION ADDITIONAL 2% GROWTH DUE TO SUBSEQUENT MOISTURE ABSORPTION MAY OCCUR AND SHOULD BE ACCOUNTED FOR.

	2			I			
LOC				REVISIONS			
СМ	53	Р	LTR	DESCRIPTION	DATE	DWN	APVD
			В2	REVISED PER ECO-17-011927	23AUG2017	RS	KR