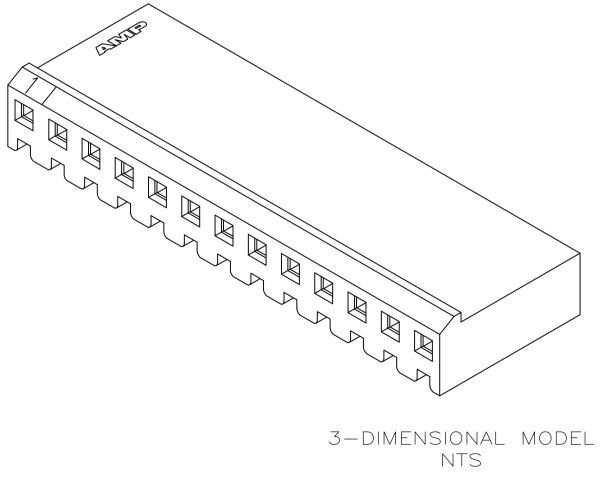


А

4805 (3/11)



THIS DRAWING IS A CO	ONTROLLED DO
DIMENSIONS: mm [INCHES]	TOLERANCES OTHERWISE SF
$\bigcirc \bigcirc \bigcirc \bigcirc$	0 PLC ± - 1 PLC ± - 2 PLC ± - 3 PLC ± 0. 4 PLC ± - ANGLES
material Nylon,ul 94V–0 NATURAL	FINISH _

			2			1			
		LOC	DIST			REVISIONS			
		СМ	54	Ρ	LTR	DESCRIPTION	DATE	DWN	APVD
					V	REVISED PER ECO-12-007807	06AUG12	КН	SM
1	1 UNIT ACCEPTS 1.14 [.045] SQUARE OR ROUND POST.								
2	2 UNIT ACCEPTS STANDARD SL-156 CONTACTS.								
3	UNIT / 64025			KEY	ING	PLUG 640254-1 AND KEYING PIN			

640255-1. CIRCUIT I.D. NUMBER(S),TO BE LOCATED SEQUENTIALLY AS SHOWN OR ONLY NO.1 CIRCUIT PLACED ON LOCKING RAMP.

5 DIMENSIONS IN BRACKETS ARE IN INCHES.

OPTIONAL CONSTRUCTION (BOTH CORNERS) UP TO 0.38[.015]FOR P/N -1 THRU -5,UP TO 1.27[.050] FOR P/N -6 THRU 2--4.

)]		

	CUSTOMER DI		00779 C= 6403	CALE 4:1 SHEET 1 1 REV V
0°,30'	 WEIGHT	SIZE	CAGE CODE DRAWING NO	RESTRICTED
[.005]	APPLICATION SPEC			
				SL-156
JIFIED:	E. BEILES PRODUCT SPEC	9-20-92 NAME	HOUSING W	/ITH LOCKING RAMP,
LESS CIFIED:	R. SWING	9-28-92 NAME		,
IMENT.	B. LEWIS	7-27-92	- TE	TE Connectivity
	A #0.25 Idwn	5 [.010]	NO. OF CIRCUITS	
	Λ		NO. OF	
		[.152]	1	640250-1
	7.82	[.465] [.308]	2	640250-2
	11.81	[.621]	3	640250-4
	19.74	$\begin{bmatrix} .777 \end{bmatrix}$	4	640250-5
	23.70	[.933]	6	640250-6 640250-5
	27.69	[1.090]	7	640250-7
	31.65	[1.246]	8	640250-8
	35.61	[1.402]	9	640250-9
	39.57	[1.558]	10	1-640250-0
	43.56	[1.715]	1 1	1-640250-1
	47.52	[1.871]	12	1-640250-2
	51.49	[2.027]	13	1-640250-3
	55.45	[2.183]	14	1-640250-4
	59.44	[2.340]	15	1-640250-5
	63.40	[2.496]	16	1-640250-6
	67.36	[2.652]	17	1-640250-7
	71.32	[2.808]	18	1-640250-8
	75.31	[2.965]	19	1-640250-9
	79.27	[3.121]	20	2-640250-0
	83.24	[3.277]	21	2-640250-1
	87.20	[3.433]	22	2-640250-2
	91.19	[3.590]	23	2-640250-3
	95.15	[3.746]	24	2-640250-4

Mouser Electronics

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TE Connectivity: 640250-8