$\frac{1}{2} = \frac{1}{2} + \frac{1}$	4	3		2			1
$ \frac{1}{10000000000000000000000000000000000$					P LTR AP2 REVISED	DESCRIPTION	date dwn 21APR2020 SS
SECTION A-A $4.09 \begin{bmatrix} 16 \\ +.09 \\ 5.00 \\ 2.0$		5 [.750]	[.035]		<u>5.97</u> 5.33		
4.32[.170] $4.32[.170]$ 4.3			SECTION A-A	$\frac{3.94}{.12}$		¥	
1 DIMENSIONS IN BRACKETS ARE IN INCHES. 2 CONTINUOUS STRIP ON REELS. 3 FOR FORFIGN PRODUCTION ONLY			5 ±.001 [.012]				
A NO RIB IN LOCKING LANCE.	2 CONTINUOUS STRIP ON REI $ \begin{array}{c} 3 \\ \hline 3 \end{array} $ FOR FOREIGN PRODUCTION $ \begin{array}{c} 4 \\ \hline 4 \end{array} $ NO RIB IN LOCKING LANCE	ELS. ONLY.	<u>6</u> 4 <u></u>	TINBRASSTINBRASSTINBRASSTINBRASSTINBRASS3-1BRASSSILVERBRASSTINBRASS	_	8 – 2.0 mm 0.8	1 - 42100 - 1 - 42100

6 REELED WITH INTERLEAVING PAPER

8 OBSOLETE PARTS: OBSOLETE CIS STREAMLINING PER D.RENAUD/D.SINISI

9 SAME AS 42100-9 BUT REVERSE REELED.

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					•			
9 6 4			TIN	BRASS				1-42100-9
6 4			TIN	BRASS				42100-9
OLETE	·		TIN	BRASS				2-42100-2
OLETE				BRASS		2	±0.025	2-42100-1
OLETE			TIN	BRASS	2.54 - 4.32	$0.8 - 2.0 \text{ mm}^2$		1-42100-2
OLETE	1-4223	68-1		BRASS			0.81	1-42100-1
$3\sqrt{4}$			SILVER	BRASS	.100170	[18 - 14]	.032 ±.001	42100-3
4			TIN	BRASS				42100-2
4				BRASS				42100-1
	LOOSE	PIECE	FINISH	MATERIAL	INSULATION RANGE	WIRE SIZE	ТАВ ТНК	PART NO
	THIS DRAWING IS A CO DIMENSIONS:		ENSIONS:	NTROLLED DOCUME TOLERANCES UNLESS OTHERWISE SPECIFIE	NT. JR RUTH CHK 2 MS FEHER D: APVD 2 C MEYERS	2/5/88 2/5/88 2/8/88 NAME	TE Co receptacle, fastin-	nnectivity _
				D PLC ± - 1 PLC ± - 2 PLC ± - 3 PLC ± 0.25 [.0 4 PLC ± - NNGLES ± -	PRODUCT SPEC 10] APPLICATION SPEC	SIZE CAGE CODE DRAWIN	ASTON, .250 SERIE	
		MATERIAL		SEE ABOVE	weight 0.00000 CUSTOMER DRAWI		242100 Scale 5:1 Sheet	1 of 1 REV AP2

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Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

TE Connectivity: 42100-2 (CUT STRIP) 42100-2 (MOUSER REEL)