

<u>NOTES:</u> LUBRICATED AT ASSY 2 PRELIMINARY PART NO.  $\cancel{3}$  PIN FINISH: .200 uIN MIN. THICK SILVER OVER .500 uIN MIN THICK NICKEL A OBSOLETE PART NO.

[.20] 5.08 6 [.236] [.20] 4 5.08 <u>A</u>[.157] [.20] 5.08 4 [.20] [.157] 5.08 2 [.079] [.20] K  $\phi \cup$ 

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2			1			
			REVISIONS			
	Р	LTR	DESCRIPTION	DATE	DWN	APVD
		E1	REVISED PER ECR-19-010604	7/25/19	OL	SZ
	→ +.000[.00 → U −0.10[.00	00]	.13[.005]			
		- ' _	$\varphi$			

									337	
6.65	7.62	9.1	19.1	4.60	38.9	8	4 mm	193837-8	193837	
[.262]	[.300]	[.36]	[.75]	[.181]	[1.53]	0	1 11111			
13.51	14.48	17.5	33	12.37	66.8	1/0	8 mm	193837-7	B	
[.532]	[.570]	[.69]	[1.30]	[.487]	[2.63]					
13.51	14.48	14.2	33	9.91	63.5	2	8 mm	193837-6		
[.532]	[.570]	[.56]	[1.30]	[.390]	[2.50]		0 11111			
9.45	10.41	11.7	19.3	7.36	43.9	4	6 mm	193837-5		
[.372]	[.410]	[.46]	[.76]	[.290]	[1.73]	1	0 11111			
9.45	10.41	9.4	19.3	5.97	41.7	6	6 mm	193837-4		
[.372]	[.410]	[.37]	[.76]	[.235]	[1.64]		V 11111			
6.65	7.62	9.1	19.1	4.60	38.9	8	4 mm	193837-3		
[.262]	[.300]	[.36]	[.75]	[.181]	[1.53]	U				
6.65	7.62	9.1	19.1	3.68	38.9	10	4 mm	193837-2		
[.262]	[.300]	[.36]	[.75]	[.145]	[1.53]	1.0				
4.75	5.72	9.1	16.3	16.3 2.54	35.6	12/14		193837—1		
[.187]	[.225]	[.36]	[.64]	[.105]	[1.40]					
$\phi \cup$	$\phi \square$			$\phi C$	A	WIRE AWG	PIN SIZE	PART NO.		
	THIS DRAWING	IS A CONTROLLE	D DOCUMENT.	n os DAB	-10-93				1	
			СН		-10-93	<b>-</b> 7 1		Connectivity		
	DIMENSION	S: TOLER OTHERV			- NAME				1	
		0 PLC 1 PLC	± - PR	PRODUCT SPEC ASSY,PIN,2-8mm,CRIMP				,CRIMP		
	$( \bigcirc )$	2 PLC 3 PLC	2 PLC ± 0.40 [.015]							
		4 PLC ANGLES	± - ± -				CAGE CODE DRAWING NO RESTRICTED TO			
	MATERIAL PIN: COPPER	ALLOY	WEIGHT 0.000000 /		A200	2 00779 <b>C-</b> 193837 -				
	$\begin{array}{c c} \hline \\ \hline $			CUSTOMER DRAWING			SCALE 4:1 SHEET 1 OF 1 REV E1			
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TE Connectivity: 193837-4