

	2				REVISIONS	
OM-			P LTR W	REVISED PER ECO	DESCRIPTION -12-012316	DATE DWN APVD 05JUL12 KH MZ
	52 DIA 060]	4.32 + 0.0 170 + .0 0				24 +0.25 -0.13 167 +.010 005 TYP
		<u>S</u>	<u>ECTI</u>	<u>on</u> f	<b>T</b>	
 	5.30 +0.25 -0.13 130 +.010 005 TYP		—3.56 [140]	-0.13 -0.25 005 010		
		CTION				
$\wedge$	OBSOLETE PARTS: 0 0.76μm [.000030] OF 5.08 [.200] MIN AREA, BOTH OVER REQUIREMENTS OF EIA/ECA-364-1000	MIN PRECIOU I WITH 1.27µ 1.27µm [.00 TE CONNECTI	IS METAL I m [.00005 0050] MIN VITY PROD	PLATE ON M 50] MIN MA NICKEL PL JCT SPEC	MATING END FO TTE TIN PLATE ATE. CONFORM 108–10042, B	OR A LENGTH IN WIRE CRIMP S TO THE ASED ON
53] 20.24[.7			13	12	-	1-66597-2
53] 20.24[.7 53] 20.24[.7			$\frac{11}{2}$	12	1-66602-0	<u>1-66597-1</u> 1-66597-0
53] 20.24[.7	97] 9.91[.390]			6		66597-9
53] 20.24[.7 53] 20.24[.7	97] 9.91[.390] 97] 9.91[.390]			5	66602-8 66602-5	<u> </u>
98] 23.93[.9			9	5		<u>-66597-7</u>
53] 20.24[.7	97] 9.91[.390]		2	6	66602-4	66597-5
53] 20.24[.7			3	6	66602-3	66597-4
53] 20.24[.7 53] 20.24[.7			$\frac{16}{3}$		66602-2 66602-1	<u> </u>
B	A	REELING	PIN BODY	PIN BODY	LOOSE PIECE	PART NO
	THIS DRAWING IS A CONTROLLE	D DOCUMENT DWN	SHIREY	7-22-91	REF	TE Connectivity
	mm [INCHES] 0 PLC 1 PLC 2 PLC 3 PLC 4 PLC	Arces Directs APVD   ± - PROD   ± - -   ± - -   ± - -   ± - -   ± - -   ± - -   ± - -   ± - -	STONE	3-15-91 3-19-91 NAME SIZE CAG		Y, .062, TYPE    +
	ANGLES MATERIAL FINISH	± – WEIG	нт <u> </u>	A2 oc	779 <b>C-</b> 66597	_
	SEE CALLOUTS S	EE TABLE	STOMER DRAW	ING	SCALE	8:1 SHEET 1 OF 1 REV W

## **Mouser Electronics**

Authorized Distributor

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

TE Connectivity: <u>1-66597-1</u>