	4	3	2
	NOTES 1. All dimensions are in <u>inches</u> [millimeters] 2. Dimensions appearing in table		LTR V RELE
D	<ul> <li>2. Dimensions appearing in table are as follows:</li> <li>a - As Supplied</li> <li>b - After Unrestricted Recovery</li> <li>3. Coating is optional. As supplied dimensions appearing in table are for uncoated parts. When coating is added, entry diameters will be reduced by .06 max.</li> </ul>		P SEE NOTE 4
	4. Recovered parts may have angularity of 30° — 45°.	AS SUPPLIED	AFTER UNRESTRICTED RECOVERY
С			

ORDERING INFORMATION					
	101A021	<u>-×</u>	-XX	<u>/xxx</u>	-X
Base part number					
Material dash number (See Compatability Chart)					
Modification number					
Adhesive slash number (If necessary, see Compatability Char	·t)				
Color designator					

\* Color code based on SAE-AMS-DTL-23053 \* not all colors available for this molded part.

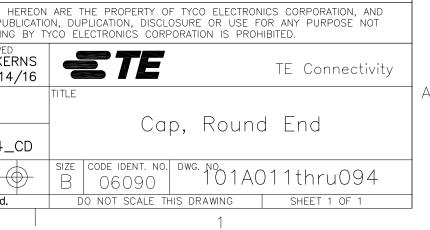
 $\rightarrow$ 

В

							THIS DRAWING AND THE INFORMATION SET FORTH H ARE TO BE HELD IN TRUST AND CONFIDENCE. PU EXPRESSLY AUTHORIZED IN WRITING
А	COMPATIBILITY	CHART		UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE METRIC AND Mazariegos W.			
	MATERIAL DASH NO.	MATERIAL DESCRIPTION	RT SPEC	ADHESIVE SLASH NO	. ADHESIVE S NUMBER		INCHES ARE IN BRACKETS. 05/14/16 05/14 DECIMAL TOLERANCES
	-3	Polyolefin, Semi-rigid	RT-301	/42; /86	S-1017; S-1048		XXX ± 0,13 (.005) XX ± 0,25 (.01)
	-4	Polyolefin, Flexible	RT-1304	/42; /86	S-1017; S-1048		X ± 0,50 (.10) ANGLE TOLERANCE
	-12	*VITON, Flexible	RT-1312	N/A	N/A		.x ± 1 DEG. 101A011thru094_
	-25	Elastomer, Fluid Resistant	RT-1325	/86; /225	S-1048; S-1206		TYCO ELECTRONICS RESERVES THE RIGHT TO AMEND THIS DRAWING AT ANY TIME. USERS SHOULD EVALUATE THE SUITABILITY OF THE PRODUCT FOR THEIR APPLICATION.
	-100	Polyolefin, Semi-flexible	RT-1323	/180	S-1030		© 2012 Tyco Electronics Corporation. All rights reserved.
		4 <sup>ZEROHAL™</sup>			3	$\triangle$	2

1				1						
REVISIONS										
	DESCRIPTION DATE									
EAS	SE PE	ER	ECO-16-00	9060		05/14				
								D		
			TABLE OF DIMENSIONS							
				н			w			
			PART NUMBER	Min	Max	 Min	±20%			
				a	b	b	b			
			101A011	<u>.20</u> [5,1]	<u>.08</u> [2,0]	. <u>90</u> [22,9]	. <u>04</u> [1,02]			
			101A021	<u>.29</u> [7,4]	<u>.13</u> [3,3]	1 <u>.00</u> [25,4]	. <u>05</u> [1,27]			
			101A031	<u>.40</u> [10,2]	<u>.18</u> [4,6]	1 <u>.20</u> [30,5]	. <u>06</u> [1,52]			
			101A041	<u>.60</u> [15,2]	<u>.25</u> [6,4]	1 <u>.60</u> [40,6]	. <u>07</u> [1,78]			
			101A052	.81 [20,6]	<u>.37</u> [9,4]	2.40 [61,0]	. <u>08</u> [2,03]			
			101A062	<u>1.00</u> [25,4]	.45 [11,4]	2 <u>.70</u> [68,6]	. <u>09</u> [2,29]			
			101A073	<u>1.55</u> [39,4]	.71 [18,0]	<u>3.60</u> [91,4]	<u>.10</u> [2,54]			
			101A083	2.00 [50,8]	<u>.90</u> [22,9]	4.00 [101,6]	<u>.11</u> [2,79]			
			101A094	3.30 [83,8]	1.50 [38,1]	4.50 [114,3]	<u>.12</u> [3,05]			

## Raychem Molded Parts CUSTOMER DRAWING



## **Mouser Electronics**

Authorized Distributor

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

TE Connectivity: 101A073-3-0