## Molded Parts Specification Control Drawing

End Entry

Description : Boot, Rectangular Subminiature, 90°

NOTES 7 [4,57]DIA INJECTION PORT (SEE NOTE 4) [3,05] DIA VENT PORT (SEE NOTE 4) COATING (SEE NOTE 3) 1. All dimensions are in  $\frac{inches}{[millimeters]}$  ;  $\frac{ios}{[gms]}$ inches lbs Dimensions appearing in table are as follows: DIA .31 F[7,9] a - As Supplied b - After Unrestricted Recovery 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. θ Molding ports are optional. When -00 modification number is specified molding ports will be located as shown. AS SUPPLIED AFTER UNRESTRICTED RECOVERY TABLE OF DIMENSIONS 5. Weight shown in table of dimensions is based on polyolefin part. This Boot Fits Κ Р R S w Weight Н PART NUMBER Min ±5% Min ±5% Min Max ±10% ±10% ±10% ±20% Nom Cannon-Cinch b ь ь ь a ь a ь ь a b .83 .80 49 .42 .31 .16 1.02 .85 .60 .04 .0046 234A911 DED-9 [12,4] [10,7] [7,9] [4,1] [21,0] [20,3] [25,9] 21,6] [15,2] 1,02 [2,09] 1.11 1.21 1.15 .49 .42 .40 .21 .97 .73 .0055 .04 DAD-15 234A921 [29,2] [28,2] [12,4] 10,7] 10,2] [5,3] [30,7] [24,6] [18,5] 1,02] [2,49] .49 [12,4] <u>.42</u> [10,7] .<u>32</u> [8,1] <u>.87</u> [22,1] .04 [1,02] 1.69 1.66 .55 1.69 1.10 0099 234A932 DBD-25 [42,9] [42,9] [14,0] [27,9] [42,2] [4,50] 2.35 2.31 2.10 1.20 1.00 .0126 49 .42 .68 .34 .04 234A942 DCD-37 [12,4] [10,7] [53,3] [59,7] [58,7] [17,3] [8,6] [30,5] [25,4] [1,02] [5,72] 2.20 1.00 .0143 2.26 2.28 .49 .54 .75 .42 1.27 .04 234A952 DDD-50 [10,7] [57,4] [57,9] [12,4] [13,7] [19,1] [55,9] [32,3] [25,4] 1,02] [6,50] <u>.42</u> [10,7] .16 [4,0] .83 .80 .49 .31 1.02 .73 .48 .04 .0043 234A961 DED-9 [12,4] [12,2] [21,1] [7,9] [18,5] [1,02] [1.95] [20,3] [25,9] .<u>42</u> [10,7] 1.21 1.15 1.11 .49 .40 .21 .78 .53 .04 .0052 DAD-15 234A971 [5,3] [13,5] [12,4] [29,2] [28,2] [10,2] [30,7] [19,8] [1,02] [2,36] **tuco**/Electronics/Reychem TYCO ELECTRONICS 307 CONSTITUTION DRIVE MENLO PARK, CALIFORNIA 94025 Revision : Part Number : 234A911 thru 971 G Date : 8/21/01 Description : Boot, Rectangular Subminiature, 90° End Entry

## Molded Parts Specification Control Drawing

Part Number : Description :

: 234A911 thru 971 Boot, Rectangular Subminiature, 90\* End Entry

COMPATABILITY CHART								
MATERIAL DASH NO.	MATERIAL DESCRIPTION	RT SPEC	COATING SLASH NO.	COATING S NO.	COATING DESCRIPTION			
-3	Polyolefin, Semi-rigid	RT-301	/42;/86	S-1017;S-1048	Adhesive			
-4	Polyolefin, Flexible	RT-1304	/42;/86	S-1017;S-1048	Adhesive			
-8	Polyolefin, Space	RT-1308	N/A					
-12	*VITON, Flexible	RT-1312	N/A					
-25	Elastomer, Fluid Resistant	RT-1325	/86	S-1048	Adhesive			
-100	Polyolefin, Semi-flexible ZEROHAL™	RT-1323	N/A					

\*VITON is a Registered Trademark of Dupont

ORDERING INFORMATION				
Base part number	234A9XX	<u>-x</u>	<u>-xx</u>	<u>/xxx</u>
Material dash number (See Compatability Chart)				
Modification number (If necessary, see front of scd binder for a complete list)				
Adhesive slash number (If necessary, see Compatability Chart)				

THIS DRAWING IS SUBJECT TO CHANGE WITHOUT NOTICE; CONSULT YOUR NEAREST FIELD REPRESENTATIVE FOR CURRENT REVISION

## **tuco**/Electronics/**Reychem**

TYCO ELECTRONICS 307 CONSTITUTION DRIVE MENLO PARK, CALIFORNIA 94025

Revision : G Date : 8/21/01 Check with the web for latest revision.
Part Number : 234A911 thru 971

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