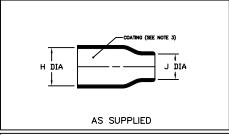
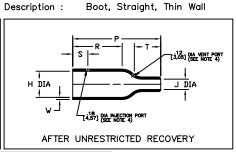
Molded Parts Specification Control Drawing

1. All dimensions are in $\frac{\text{inches}}{[\text{millimeters}]}$; $\frac{\text{los}}{[\text{gms}]}$

- 2. Dimensions appearing in table are as follows:
 - 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.
- Molding ports are optional. When
 -00 modification number is
 specified molding ports will be
 located as shown. On sizes
 202A011 and 202A021 .12 dia.
 vent port will be eliminated.
- 5. Weight shown in table of dimensions is based on polyolefin part.
- 6. 202A0XX parts are made from 202A1XX family parts and will have a white label for identification.





202A011 thru 096

TABLE OF DIMENSIONS										
PART NUMBER	н		J		Р	R	s	Т	w	Weight
	Min	Max	Min	Max	±10%	±10%	±10%	±10%	±20%	Nom
	a	ь	a	ь	ь	ь	ь	ь	ь	ь
202A011	<u>.42</u> [10,7]	.31 [7,9]	.33 [8,4]	<u>.15</u> [3,8]	1.00 [25,4]	<u>.56</u> [14,2]	<u>.50</u> [12,7]	N/A	<u>.05</u> [1,27]	.002 [0,9]
202A021	.54 [13,7]	.39 [9,9]	<u>.46</u> [11,7]	<u>.21</u> [5,3]	1.50 [38,1]	<u>.86</u> [21,8]	<u>.60</u> [15,2]	N/A	<u>.06</u> [1,52]	.004 [1,8]
202A032	<u>.76</u>	.56	.56	. <u>26</u>	2.02	1.10	<u>.75</u>	<u>.63</u>	<u>.07</u>	.008
	[19,3]	[14,2]	[14,2]	[6,6]	[51,3]	[27,9]	[19,1]	[16,0]	[1,78]	[3,6]
202A042	<u>.94</u>	<u>.70</u>	<u>.61</u>	<u>.29</u>	2.63	1.40	<u>.75</u>	<u>.87</u>	<u>.07</u>	. <u>014</u>
	[23,9]	[17,8]	[15,5]	[7,4]	[66,8]	[35,6]	[19,1]	[22,1]	[1,78]	[6,4]
202A053	1.18	<u>.86</u>	<u>.71</u>	.34	2.90	1.63	<u>.75</u>	<u>.87</u>	<u>.07</u>	.025
	[30,0]	[21,9]	[18,0]	[8,6]	[73,7]	[41,4]	[19,1]	[22,1]	[1,78]	[11,3]
202A063	1,49	1.08	<u>.84</u>	.37	3.90	2.47	<u>.75</u>	<u>.99</u>	<u>.08</u>	.040
	[37,8]	[27,4]	[21,3]	[9,4]	[99,1]	[62,7]	[19,1]	[25,1]	[2,03]	[18,1]
202A074	1.85	1.39	1.40	<u>.63</u>	<u>5.13</u>	2.55	1.00	2.00	<u>.13</u>	.100
	[47,0]	[35,3]	[35,6]	[16,0]	[130,3]	[64,8]	[25,4]	[50,8]	[3,30]	[45,4]
202A085	2.34	1.72	1.72	<u>.77</u>	6.35	<u>3.55</u>	1.00	2 <u>.15</u>	<u>.15</u>	<u>.193</u>
	[59,4]	[43,7]	[43,7]	[19,6]	[161,3]	[90,2]	[25,4]	[54,6]	[3,81]	[87,5]
202A096	3.20	2.25	<u>2.19</u>	1.06	<u>8.37</u>	<u>4.45</u>	1.00	<u>3.15</u>	<u>.16</u>	<u>.367</u>
	[81,3]	[57,2]	[55,6]	[26,9]	[212,6]	[113,0]	[25,4]	[80,0]	[4,06]	[166,5]

Electronics

TYCO ELECTRONICS 300 CONSTITUTION DRIVE MENLO PARK, CALIFORNIA 94025

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Revision: N Date: 7/29/04 Part Number :

Part Number :

Description:

202A011 thru 096

202A011 thru 096

Description: Boot, Straight, Thin Wall

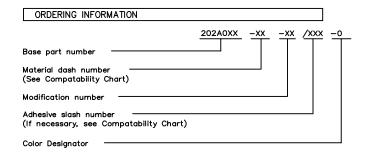
Part Number :

Description: Boot, Straight, Thin Wall

Molded Parts Specification Control Drawing

COMPATABILITY CHART									
MATERIAL DASH NO.	MATERIAL DESCRIPTION	RT SPEC	COATING SLASH NO.	COATING S NO.	COATING DESCRIPTION				
-3	Polyolefin, Semi-rigid	RT-301	/42	S-1017	Adhesive				
-4	Polyolefin, Flexible	RT-1304	/42	S-1017	Adhesive				
-5	Elastomer, Flexible	RT-501	N/A						
-6	Silicone	RT-602	N/A						
-12	*VITON, Flexible	RT-1312	N/A						
-25	Elastomer, Fluid Resistant	RT-1325	/42; /86	S-1017;S-1048	Adhesive				

^{*}VITON is a Registered Trademark of Dupont



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TYCO ELECTRONICS 300 CONSTITUTION DRIVE MENLO PARK, CALIFORNIA 94025

Revision: N Date: 7/29/04 Part Number :

202A011 thru 096 Description: Boot, Straight, Thin Wall

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