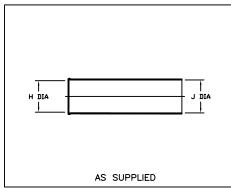
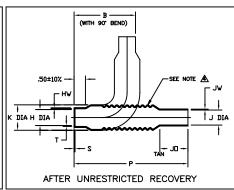
Molded Parts Specification Control Drawing

NOTES

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

- 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.
- Do not measure wall thickness in convoluted or transition area.





202G6XX

Uni-Boot

Part Number :

Description :

TABLE OF DIMENSIONS												
PART	н		J		К	P	JO	HW	JW	s	Т	В
NÜMBER	Min	Max	Min	Max	Max	±10%	±10%	Ref	Ref	Ref	Ref	Nom
	٥	b	a	ь	ь	ь	ь	b	b	ь	ь	ь
202G611	.56	.27	<u>.44</u>	.19	.83	<u>4.75</u>	.69	.04	.03	<u>.04</u>	.05	2.46
	[14,2]	[6,9]	[11,2]	[4,8]	[21,1]	[120,7]	[17,5]	[1,0]	[0,7]	[1,0]	[1,3]	[62,5]
202G621	1.05	<u>.46</u>	1.05	.32	1.05	<u>5.27</u>	.78	.04	.03	<u>.04</u>	.05	2.67
	[26,6]	[11,7]	[26,6]	[8,1]	[26,6]	[133,8]	[19,9]	[1,0]	[0,7]	[1,0]	[1,3]	[67,8]
202G632	1.30	.69	1.30	<u>.50</u>	1.29	<u>5.95</u>	.88	.04	.03	.04	.05	2.89
	[33,0]	[17,5]	[33,0]	[12,7]	[32,7]	[151,1]	[22,4]	[1,0]	[0,7]	[1,0]	[1,3]	[73,4]
202G642	1.40	.88	1.40	<u>.69</u>	1.49	6.19	1.00	.05	.04	.05	.05	3.08
	[35,5]	[22,3]	[35,5]	[17,5]	[37,8]	[157,2]	[25,4]	[1,3]	[1,0]	[1,3]	[1,3]	[78,2]
202G653	1.68	1.10	1.68	<u>.88</u>	1.69	6.70	1.12	.05	.04	<u>.05</u>	.06	3.26
	[42,6]	27,9]	[42,6]	[22,4]	[42,9]	[170,2]	[28,4]	[1,3]	[1,0]	[1,3]	[1,5]	82,8]

Electronics Re

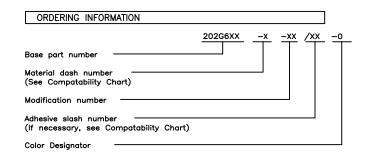
TYCO ELECTRONICS 307 CONSTITUTION DRIVE MENLO PARK, CALIFORNIA 94025

Revision: H Part Number: 202G6XX
Date: 12/10/04 Description: Uni-Boot

Molded Parts Specification Control Drawing

Part Number : 202G6XX Description : Uni-Boot

COMPATABILITY CHART									
MATERIAL DASH NO.	MATERIAL DESCRIPTION	RT SPEC	COATING SLASH NO.	COATING S NO.	COATING DESCRIPTION				
-55	Fluoropolymer	RT-1330	N/A						
-780	Modified Fluoropolymer	RT-700/780 TYPE II	N/A						
-790	Modified Fluoropolymer	RT-700/790 TYPE II	N/A						



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



Revision: H Part Number: 202G6XX
Date: 12/10/04 Description: Uni-Boot

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for Heat Shrink Cable Boots & End Caps category:

Click to view products by TE Connectivity manufacturer:

Other Similar products are found below:

577159N001 645494-000 CX4132-000 687025-000 705331-000 718446-000 725666N001 729257-000 F27131-000 F85868-000 770003S106W2 770-013210W1 770-013311 770-013312 806542N001 807507-000 808362-000 808618-000 809125-000 809130-000 809218000 812014-000 812047-000 813166-000 813767N002 814741-000 819117N001 823026-000 823070-000 825002-000 841189N001
861471-000 866647-000 879515-000 937577-000 957073-000 982033-2 A77813-000 R280576000 D96192-000 163549-000
EN3BOOTLKIT MTPSRBCL-C 1954015-1 200W531-3-0 202A163-4-0-CS5067 202A343-3-00-0 202B221-13-0 202B231-13-0
202B563-25-07-0