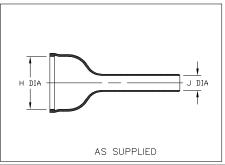
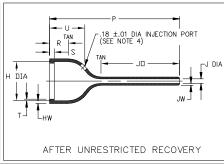
Molded Parts Specification Control Drawing

Part Number: 202D921 thru 963
Description: Boot, Straight

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.
- 4. Molding port is optional. When -00 modification number is specified molding port will be located as shown.





| TABLE OF DIMENSIONS | | | | | | | | | | | | | |
|---------------------|----------------|----------------|-------------------------|------------------------|----------------------|----------------|----------------------|--------------|------------------------|------------------------|----------------|----------------------|------------------------|
| PART | н | | J | | | Р | R | s | Т | U | JO | HW | JW |
| NUMBER | Min | Max | Min -3,-4, -8,-25 | Min -6,-12, -100 | Max | ±10% | Ref | Ref | Ref | ±10% | ±10% | ±20% | ±20% |
| | а | ь | a | a | b | b | b | b | b | b | b | b | ь |
| 202D921 | .76 | .51 | .25 | .18 | .08 | 2.37 | 46_ | .12 | .04 | .62 | 1.48 | .06 | .045 |
| LUZBUZI | [19,3] | [13,0] | [6,3] | [4,5] | [2,1] | [60,2] | [11,7] | [3,0] | [1,0] | [15,7] | [37,6] | [1,5] | [1,14] |
| 202D932 | 1.03 [26,1] | .75 [19,1] | .30 [7,6] | .22 [5,5] | .10 [2,6] | 2.92 [74,2] | .48 [12,2] | .12 [3,0] | . <u>04</u> [1,0] | .80 [20,3] | 1.77 [45,0] | .07 [1,8] | . <u>045</u> [1,14] |
| 202D953 | 1.35 [34,2] | 1.02 [26,0] | <u>.38</u> [9,6] | .26 [6,6] | .12 [3,1] | 3.32 [84,3] | <u>.48</u> [12,2] | .12 [3,0] | . <u>04</u> [1,0] | <u>.90</u> [20,9] | 2.01 [51,1] | . <u>07</u> [1,8] | . <u>045</u> [1,14] |
| 202D963 | 1.72 [43,6] | 1.34 [34,1] | <u>.45</u> [11,4] | .31 [7,8] | . <u>14</u> [3,6] | 3.92 [99,6] | .48 [12,2] | .12 [3,0] | . <u>065</u> [1,65] | 1 <u>.03</u> [26,2] | 2.27 [57,7] | . <u>07</u> [1,8] | . <u>045</u> [1,14] |

TE Connectivity
300 CONSTITUTION DRIVE
MENLO PARK, CALIFORNIA 94025

Revision : T1 Date : 29MAR11 Part Number: 202D921 thru 963

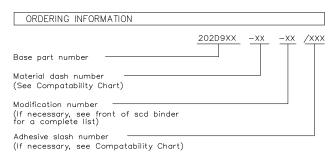
Description : Boot, Straight

Molded Parts Specification Control Drawing

Part Number: 202D921 thru 963
Description: Boot, Straight

| 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; /180 | S-1017; S-1048; S-1030 | Adhesive | | | | |
| -4 | Polyolefin, Flexible | RT-1304 | /42; /86; /180 | S-1017; S-1048; S-1030 | Adhesive | | | | |
| -6 | Silicone | RT-602 | N/A | | | | | | |
| -8 | Polyolefin, Space | RT-1308 | N/A | | | | | | |
| -12 | *VITON, Flexible | RT-1312 | N/A | | | | | | |
| -25 | Elastomer, Fluid Resistant | RT-1325 | /42; /86 | S-1017; S-1048 | Adhesive | | | | |
| -100 | Polyolefin, Semi-flexible ZEROHAL ^M | RT-1323 | /86,/180,/184 | S-1048,S-1030 | Adhesive | | | | |

*VITON is a Registered Trademark of Dupont



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Revision: T1
Date: 29MAR11

Part Number: 202D921 thru 963

Description: Boot, Straight

CAD FILE MP03085

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<u>TE Connectivity</u>: 202D932-3-00-0