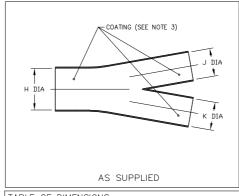
Molded Parts Specification Control Drawing

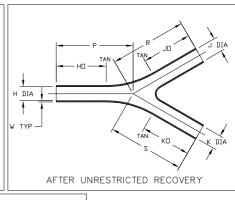
381A301 thru 304 Part Number : Slimline Transition, "Y" Description :

NOTES

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

Part 381A304 is not available in-125 and -780 materials.





| TABLE OF DIMENSIONS | | | | | | | | | | | |
|---------------------|----------------|----------------|----------------|------------------------|------------------------|----------------------|-------------------------|------------------------|--|--|--|
| PART NUMBER | н | | J & K | | но, јо & ко | w | Р | R & S | | | |
| | Min | Max | Min | Max | ±15% | Nom | Nom | Nom | | | |
| | а | ь | а | ь | ь | ь | ь | ь | | | |
| 381 A 301 | .78 [19,8] | .26 [6,6] | .52 [13,2] | . <u>26</u> [6,6] | 1 <u>.00</u> [25,4] | . <u>04</u> [1,0] | 1 <u>.60</u> [40,6] | 1 <u>.60</u> [40,6] | | | |
| 381A302 | 1.35 [34,3] | .45 [11,4] | .90 [22,9] | . <u>45</u> [11,4] | 1 <u>.62</u> [41,1] | .05 [1,3] | 2 <u>.48</u> [63,0] | 2 <u>.48</u> [63,0] | | | |
| 381A303 | 2.37 [60,2] | .79 [20,1] | 1.58 [40,1] | . <u>79</u> [20,1] | 2.50 [63,5] | .06 [1,5] | 3 <u>.73</u> [94,7] | 3 <u>.73</u> [94,7] | | | |
| 381A304 | 3.28 [83,3] | 1.31 [33,3] | 2.16 [54,9] | 1 <u>.31</u> [33,3] | 3.50 [88,9] | . <u>07</u> [1,8] | 5 <u>.27</u> [133,9] | <u>5.27</u> [133,9] | | | |

4.



TE CONNECTIVITY
300 CONSTITUTION DRIVE
MENLO PARK, CALIFORNIA 94025

Revision: S1

Part Number :

381A301 thru 304

Date: 20APR11

Description :

Slimline Transition, "Y"

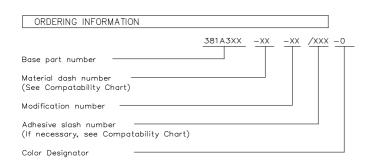
Molded Parts Specification Control Drawing

Part Number :

381A301 thru 304

Description : Slimline Transition, "Y"

| COMPATABILITY CHART | | | | | | | | | |
|---------------------|------------------------|----------------|-------------------|----------------------|---------------------|--|--|--|--|
| MATERIAL DASH NO. | MATERIAL DESCRIPTION | RT SPEC | COATING SLASH NO. | COATING S NO. | COATING DESCRIPTION | | | | |
| -50 | Flexible Viton | RT-1313 | N/A | | | | | | |
| -51 | Flexible EPB | RT-1321 | /164, /180 | S-1124, S-1030 | Adhesive | | | | |
| -71 | Flexible Polyolefin | RT-1316 | /42,/86,/180 | S-1017,S-1048,S-1030 | Adhesive | | | | |
| -125 | Modified Fluoropolymer | RT-1334 | N/A | | | | | | |
| -770 | NBCCS | RT-770 TYPE II | N/A | | | | | | |
| -780 | NBCCS | RT-780 TYPE II | N/A | | | | | | |



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TE CONNECTIVITY
300 CONSTITUTION DRIVE
MENLO PARK, CALIFORNIA 94025

Revision: S1 Date: 20APR11 Part Number :

381A301 THRU 304

Slimline Transition, "Y" Description :

CAD FILE MP04098

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