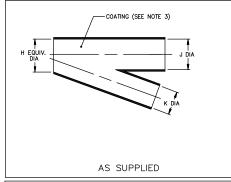
Thermofit Molded Parts Specification Control Drawing

Part Number : 322A112 thru 158 Description : Transition, 90° Side Breakout

NOTES

- 1. All dimensions are in $\frac{\text{Incres}}{\text{[millimeters]}}$
- 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 ports. When coating is added, entry diameters will be reduced by .06 max.
- Molding ports are optional. When
 On modification number is
 specified molding ports will be
 located as shown. On size 322A112
 the vent port will be eliminated.



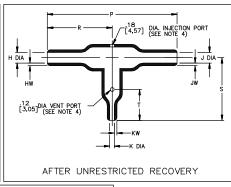


TABLE OF DIMENSIONS											
PART	H &c J		к		Р	R	s	Т	HW & JW	KW	
NUMBER	Min	Max	Min	Max	±10%	±10%	±10%	±10%	±20%	±20%	
	a	b	a	b	b	b	b	ь	b	ь	
322A112	.52 [13,2]	.23 [5,8]	.26 [6,6]	.12 [3,0]	2.06 [52,3]	1.03 [26,2]	<u>.76</u> [19,3]	N/A	<u>.06</u> [1,52]	.04 [1,02]	
322A123	1.06 [26,9]	.49 [12,4]	.26 [6,6]	.12 [3,0]	3.28 [83,3]	1.64 [41,7]	1.07 [27,2]	<u>.42</u> [10,7]	<u>.10</u> [2,54]	<u>.04</u> [1,02]	
322A134	1.06 [26,9]	.50 [12,7]	.52 [13,2]	.23 [5,8]	4.24 [107,7]	2.12 [53,8]	1.52 [38,6]	. <u>80</u> [20,3]	<u>.10</u> [2,54]	<u>.06</u> [1,52]	
322A148	2.19 [55,6]	1.00 [25,4]	<u>.52</u> [13,2]	. <u>23</u> [5,8]	7.11 [180,6]	3.56 [90,4]	2.26 [57,4]	1 <u>.00</u> [25,4]	.18 [4,57]	<u>.06</u> [1,52]	
322A158	2.19 [55,6]	1.00 [25,4]	1.06 [26,9]	<u>.49</u> [12,4]	8.75 [222,3]	4.38 [111,3]	3.06 [77,7]	1 <u>.50</u> [38,1]	<u>.18</u> [4,57]	.10 [2,54]	



TE CONNECTIVITY 300 CONSTITUTION DRIVE MENLO PARK, CALIFORNIA 94025

Revision: S1 Date: 20APR11 Part Number : 322A112 thru 158

Transition, 90° Description:

Side Breakout

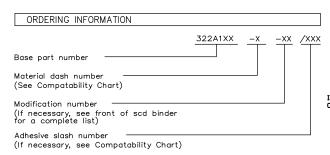
Thermofit Molded Parts Specification Control Drawing

Part Number: 322A112 thru 158

Transition, 90° Description : Side Breakout

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				
-5	Elastomer, Flexible	RT-501	/42	S-1017	Adhesive				
-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				
-100	Polyolefin, Semi-flexible ZEROHAL	RT-1323	/86; /180	S-1048; S-1030	Adhesive				

*VITON is a Registered Trademark of Dupont



IF THIS DOCUMENT IS PRINTED IT BECOMES UNCONTROLLED. CHECK FOR THE LATEST REVISION.

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



TE CONNECTIVITY
300 CONSTITUTION DRIVE
MENLO PARK, CALIFORNIA 94025

Revision: S1 Date: 20APR11 Part Number :

322A112 thru 158

Transition, 90° Description : Side Breakout

CAD FILE MP00071

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for Cable Boots category:

Click to view products by TE Connectivity manufacturer:

Other Similar products are found below:

618235-000 622A014-3-0 CX4132-000 879103-4 879515-000 889092 982033-2 R280576000 1300830729 MTPSRBCL-C 1811481-1 200W531-3-0 202A121-386-0 202A142-4-00/42-0 202A163-4-0-CS5067 202B221-13-0 202B231-13-0 202B563-25-07-0 202C621710CS5361 202D132-4-07/42-0 202D221-4-0-CS5349 202D221-4-26-0 202D263-25-08-0 202D263-4-22/42-0 202D263-4-88-0 202D921-2542-0 202E336-71-0 202F211-50-22-0-CS8474 202F242-50-05-0 202F242-51-04/164-0 202K121-25-CS-1858-0 202K121-25-CS-2062-0 202K132-25-01/225-0CS8387 202K153-3-0186-0 202S132-25-UP-0 203W301-3/42-0 207W613-100/184-0-CS5657 207W623-100-01/184-0 207W634-100/184-0-CS5657 207W656-100-01/184-0 207W667-100-01/184-0 207W667-100/184-0 208A011-3-0 208A021-3-0 221A011-51164-0-CS7133 222A121-2586 222A152-342-0 222A213-25-0-CS5613 222D221-25-13/86-0 222D232-4-61-0-CS5078