## Molded Parts Specification Control Drawing

Part Number: 422A414

Description : Transition, Two 90°

Side Breakouts

NOTES

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

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

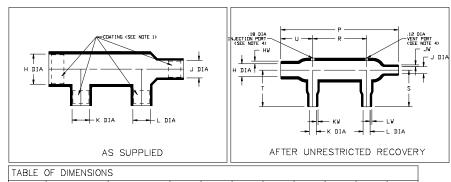


TABLE OF DIMENSIONS												
PART	н		J,K &c L		Р	R	s	Т	U	HW	JW & KW	LW
NUMBER	Min	Max	Min	Max	±10%	±10%	±10%	±10%	±10%	±20%	±20%	±20%
		ь	٥	ь	Ь	ь	Ь	Ь	ь	ь	ь	ь
422A414	1.20	.60	.70	.35	4.60	2.10	1.30	1.30	1.25	.10	.06	.06
	[30,5]	[15,2]	[17,8]	[8,9]	[116,8]	[53,3]	[33,0]	[33,0]	[31,7]	[2,5]	[1,5]	[1,5]

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## **TUCO**/Electronics/Reychem

Revision: F

Part Number :

422A414

Date: 2/19/02

Transition, Two 90° Description :

Side Breakout

## Molded Parts Specification Control Drawing

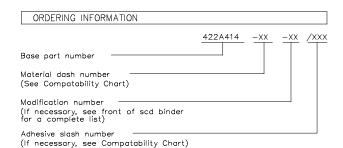
Part Number: 422A414

Description : Transition, Two 90°

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				
-12	*VITON, Flexible	RT-1312	N/A						
-25	Elastomer, Fluid Resistant	RT-1325	/42; /86	S-1017; S-1048	Adhesive				

<sup>\*</sup>VITON is a registered Trademark of Dupont



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## **TUCO**/Electronics/R**eychem**

TYCO ELECTRONICS 307 CONSTITUTION DRIVE MENLO PARK, CALIFORNIA 94025

Revision: F Date: 2/19/02 Part Number : 422A414

Transition, Two 90° Description : Side Breakout

CAD FILE MP02022