REVISIONS		
LTR	DESCRIPTION	DATE
C	REVISED PER ECO-09-018103	08/05/2009

NOTES:

1. ALL DIMENSIONS ARE IN INCHES [MILLIMETERS]
2. DIMENSIONS APPEARING IN TABLE ARE AS FOLLOWS:
   a – AS SUPPLIED
   b – AFTER UNRESTRICTED RECOVERY

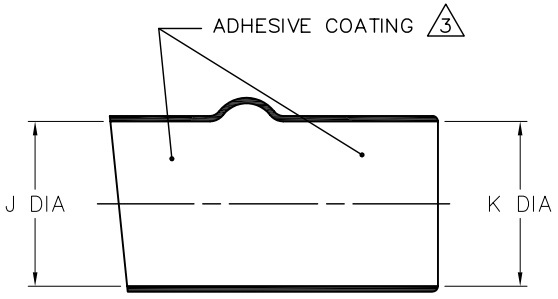
3. COATING (ADHESIVE) IS OPTIONAL. AS SUPPLIED DIMENSIONS APPEARING IN TABLE ARE FOR UNCOATED PARTS. WHEN COATING IS ADDED, ENTRY DIAMETERS WILL BE REDUCED BY .06 MAX.

4. MOLDING PORTS ARE OPTIONAL. WHEN –00 MODIFICATION NUMBER IS SPECIFIED MOLDING PORTS WILL BE LOCATED AS SHOWN.

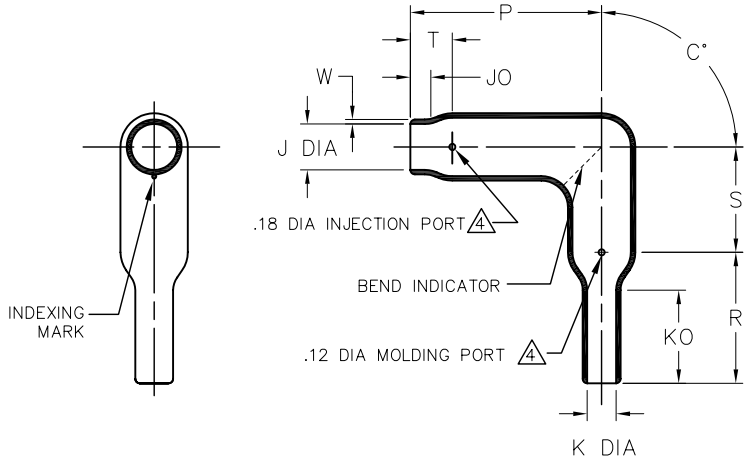
5. ORDERING INFORMATION

226A045 –XX –XX /XX –0

- BASE PART DESCRIPTION
- MATERIAL DASH NUMBER
  - –3 POLYOLEFIN, SEMI RIGID (RT–301)
  - –25 ELASTOMER, FLUID RESISTANT (RT–1325)
  - –52 NUCLEAR, POLYOLEFIN (RT–1508)
- MODIFICATION NUMBER
- ADHESIVE SLASH NUMBER
  SEE COMPATIBILITY CHART BELOW
- COLOR DESIGNATOR



AS SUPPLIED



AFTER UNRESTRICTED RECOVERY

TABLE OF DIMENSIONS

PART DESCRIPTION	J MIN a	J MAX b	K MIN a	K MAX b	P ±10% b	R ±10% b	S ±10% b	T ±10% b	JO ±10% b	KO ±10% b	C° ±5% b	W ±20% b	WEIGHT (LBS) ±10% b
226A045	1.75 [44,5]	.75 [19,1]	1.75 [44,5]	.45 [11,4]	3.00 [76,2]	2.50 [63,5]	1.50 [38,1]	.96 [24,4]	.31 [7,9]	1.47 [37,3]	90°	.15 [3,8]	.145
226A075	2.50 [63,5]	1.06 [26,9]	2.50 [63,5]	.72 [18,3]	3.00 [76,2]	2.50 [63,5]	1.50 [38,1]	1.15 [29,2]	.31 [7,9]	1.47 [37,3]	90°	.15 [3,8]	.187

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CUSTOMER DRAWING

COMPATIBILITY CHART

MATERIAL DASH NO.	ADHESIVE (COATING) SLASH NO.	ADHESIVE (COATING) S NO.
–3	/42	S–1017
–25	N/A	N/A
–52	N/A	N/A

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE INCHES. METRIC DIMENSIONS ARE IN BRACKETS.
DECIMAL TOLERANCES
.XXX ± 0.005 [0.13 mm]
.XX ± 0.01 [0.25 mm]
.X ± 0.1 [0.50 mm]
ANGLE TOLERANCE
.X ± 1 DEG.

TYCO ELECTRONICS RESERVES THE RIGHT TO AMEND THIS DRAWING AT ANY TIME. USERS SHOULD EVALUATE THE SUITABILITY OF THE PRODUCT FOR THEIR APPLICATION.

DRAWN YUNGUYEN
APPROVED JKUSTER
THIRD ANGLE PROJECTION

Tyco Electronics
Raychem Molded Parts
305 Constitution Dr
Menlo Park, CA 94025

TITLE BOOT, 90 DEGREE, G.S.E

SIZE B | CODE IDENT. NO. 06090 | DWG. NO. 226A045and075

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