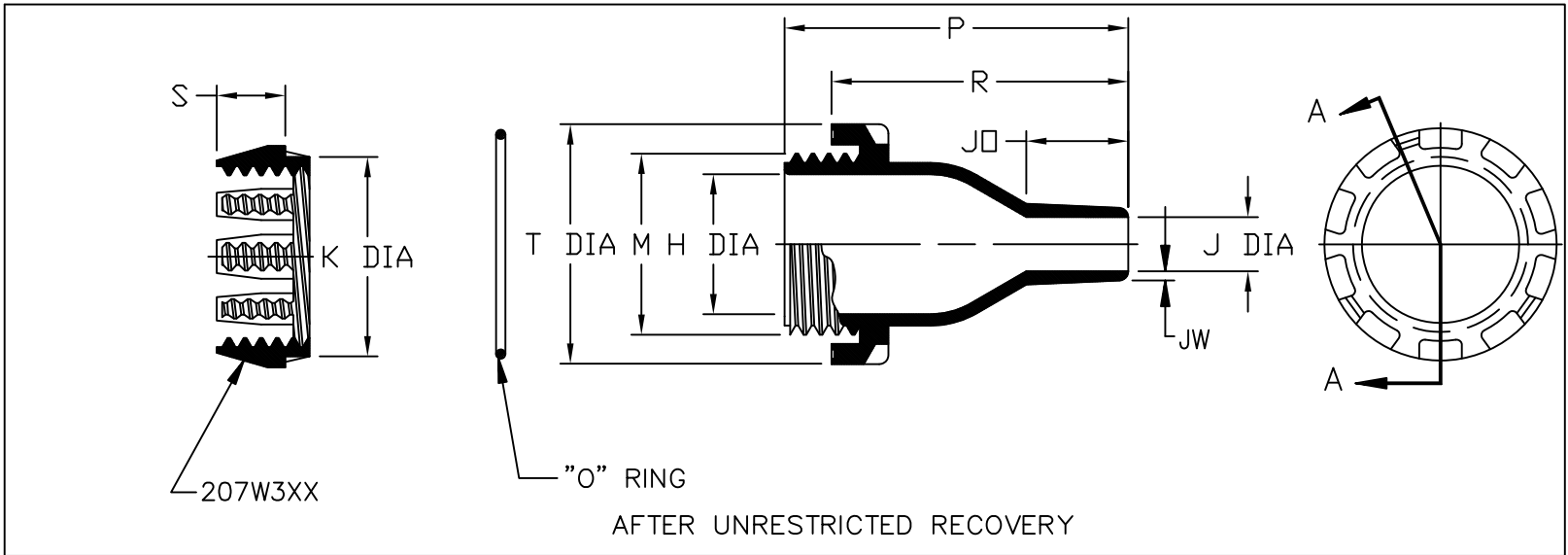
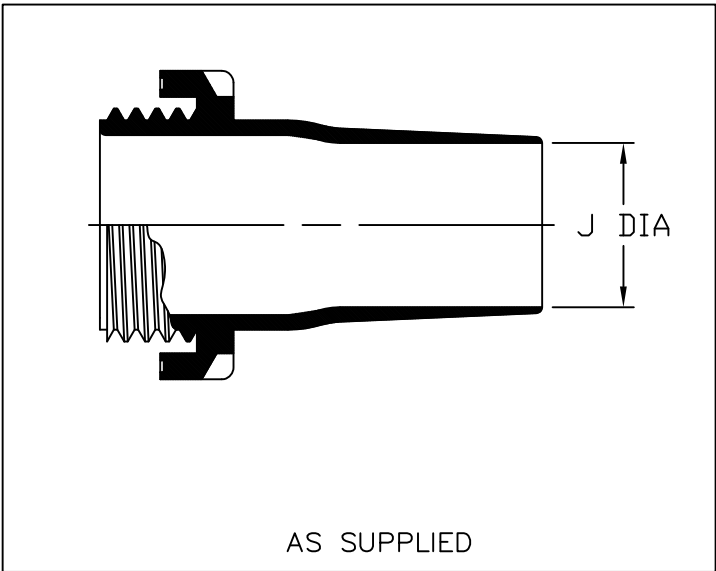


NOTES

- ALL DIMENSIONS ARE IN  $\frac{\text{INCHES}}{\text{[MILLIMETERS]}}$
- 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 0.06 MAX.
- RECOMENDED MAXIMUM PANEL THICKNESS IS 8mm



ORDERING INFORMATION

BASE PART NUMBER 207W2XX -X XX /XX -0

MATERIAL DASH NUMBER 207W2XX -X XX /XX -0

-3 POLYOLEFIN, SEMI RIGID (RT-301)

-4 POLYOLEFIN, FLEXIBLE (RT-1304)

-25 ELASTOMER, FLUID RESISTANT (RT-1325)

-100 POLYOLEFIN, SEMI FLEXIBLE, ZEROHAL (RT-1323)

MODIFICATION NUMBER 207W2XX -X XX /XX -0

ADHESIVE SLASH NUMBER 207W2XX -X XX /XX -0

SEE COMPATIBILITY CHART BELOW

COLOR DESIGNATOR 207W2XX -X XX /XX -0

TABLE OF DIMENSIONS

| PART NUMBER | H              | J              |                | JO             | K              | M              | P               | R               | S             | T              | JW           | Hole DIA       | Torque Nm |
|-------------|----------------|----------------|----------------|----------------|----------------|----------------|-----------------|-----------------|---------------|----------------|--------------|----------------|-----------|
|             | Ref b          | Min a          | Max b          | Max b          | Ref b          | THREAD b       | ±10% b          | ±10% b          | ±10% b        | Ref b          | ±20% b       | ±0.02 ±0.5     |           |
| 207W213     | .47<br>[12,0]  | .39<br>[10,0]  | .15<br>[4,0]   | .60<br>[15,3]  | .90<br>[23,0]  | .78<br>[20,0]  | 2.44<br>[62,0]  | 1.93<br>[49,0]  | .51<br>[13,0] | 1.25<br>[32,0] | .04<br>[1,0] | .94<br>[24,0]  | 3         |
| 207W223     | .78<br>[20,0]  | .71<br>[18,0]  | .27<br>[7,0]   | .76<br>[19,5]  | 1.30<br>[33,0] | 1.18<br>[30,0] | 2.83<br>[72,0]  | 2.32<br>[59,0]  | .63<br>[16,0] | 1.65<br>[42,0] | .07<br>[1,8] | 1.33<br>[34,0] | 8         |
| 207W234     | 1.22<br>[31,0] | 1.10<br>[28,0] | .47<br>[12,0]  | 1.06<br>[27,0] | 1.81<br>[46,0] | 1.65<br>[42,0] | 3.42<br>[87,0]  | 2.91<br>[74,0]  | .71<br>[18,0] | 2.28<br>[58,0] | .10<br>[2,5] | 1.85<br>[47,0] | 11        |
| 207W245     | 1.77<br>[45,0] | 1.65<br>[42,0] | .71<br>[18,0]  | 1.26<br>[32,2] | 2.34<br>[59,5] | 2.20<br>[56,0] | 4.01<br>[102,0] | 3.50<br>[89,0]  | .71<br>[18,0] | 2.79<br>[71,0] | .12<br>[3,0] | 2.38<br>[60,5] | 14        |
| 207W258     | 2.67<br>[68,0] | 2.52<br>[64,0] | 1.18<br>[30,0] | 1.53<br>[39,0] | 3.30<br>[84,0] | 3.15<br>[80,0] | 4.80<br>[122,0] | 4.29<br>[109,0] | .71<br>[18,0] | 3.82<br>[97,0] | .12<br>[3,0] | 3.34<br>[85,0] | 16        |
| 207W264     | 1.57<br>[40,0] | 1.49<br>[38,0] | .59<br>[15,0]  | 1.11<br>[28,3] | 2.12<br>[54,0] | 1.97<br>[50,0] | 3.74<br>[95,0]  | 3.22<br>[82,0]  | .71<br>[18,0] | 2.62<br>[66,5] | .10<br>[2,5] | 2.16<br>[55,0] | 11        |

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COMPATIBILITY CHART

| MATERIAL DASH NO. | ADHESIVE (COATING) SLASH NUMBER | ADHESIVE (COATING) S NUMBER |
|-------------------|---------------------------------|-----------------------------|
| -3                | /42; /86;                       | S-1017; S-1048              |
| -4                | /42; /86;                       | S-1017; S-1048              |
| -25               | /86; /225                       | S-1048; S-1206              |
| -100              | /86; /180                       | S-1048; S-1030              |

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE METRIC AND INCHES ARE IN BRACKETS. DECIMAL TOLERANCES  
XXX ± 0,13 (.005)  
XX ± 0,25 (.01)  
X ± 0,50 (.10)  
ANGLE TOLERANCE  
.X ± 1 DEG.

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DRAWN MMAZARIEGOS DATE 5/28/12  
APPROVED D. HURRELL DATE 5/30/12  
RPN  
SEE TABLE  
CAD FILE: 207W213THRU264CD

THIRD ANGLE PROJECTION

TITLE

TE Connectivity

FEEDTHROUGH SEAL

SIZE B CODE IDENT. NO. 06090 DWG. NO. 207W213THRU264

SCALE: NTS DO NOT SCALE THIS DRAWING SHEET 1 OF 1

Raychem Molded Parts  
CUSTOMER DRAWING