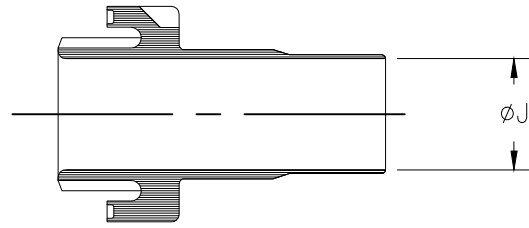


REVISIONS

P	LTR	DESCRIPTION	DATE	DWN	APVD
	G1	AS PER ECO-20-015929	10NOV2020	RJ	MT

a) Part as supplied.



b) Part after unrestricted recovery.

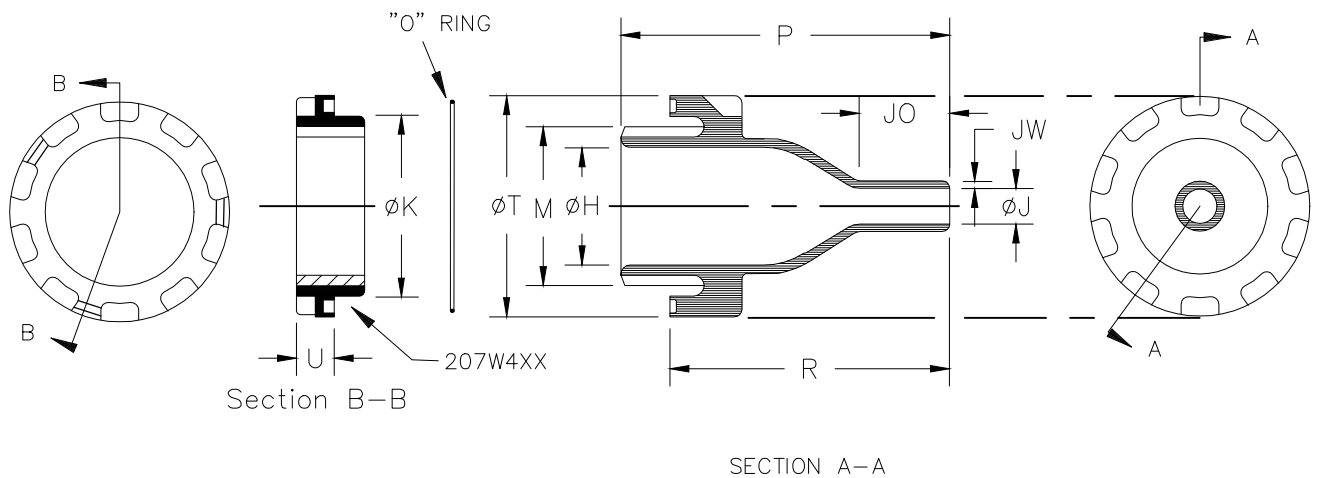


TABLE OF DIMENSIONS

PART NUMBER	H	J		JO Max b	K	M	P	R	U	T	JW	Hole DIA ± 0.5 [0.02]	Torque Nm
	Ref b	Min a	Max b		Ref b	THREAD b	$\pm 10\%$ b	$\pm 10\%$ b	$\pm 10\%$ b	Ref b	$\pm 20\%$ b	± 0.5 [0.02]	
207W213-01	$\frac{12.0}{[.47]}$	$\frac{10.0}{[.39]}$	$\frac{4.0}{[.15]}$	$\frac{15.3}{[.60]}$	$\frac{23.0}{[.90]}$	$\frac{20.0}{[.78]}$	$\frac{62.0}{[2.44]}$	$\frac{49.0}{[1.93]}$	$\frac{10.0}{[.39]}$	$\frac{32.0}{[1.25]}$	$\frac{1.0}{[.04]}$	$\frac{24.0}{[.94]}$	3
207W223-01	$\frac{20.0}{[.78]}$	$\frac{18.0}{[.71]}$	$\frac{7.0}{[.27]}$	$\frac{19.5}{[.76]}$	$\frac{33.0}{[1.30]}$	$\frac{30.0}{[1.18]}$	$\frac{72.0}{[2.83]}$	$\frac{59.0}{[2.32]}$	$\frac{10.0}{[.39]}$	$\frac{42.0}{[1.65]}$	$\frac{1.8}{[.07]}$	$\frac{34.0}{[1.33]}$	8
207W234-01	$\frac{31.0}{[1.22]}$	$\frac{28.0}{[1.10]}$	$\frac{12.0}{[.47]}$	$\frac{27.0}{[1.06]}$	$\frac{46.0}{[1.81]}$	$\frac{42.0}{[1.65]}$	$\frac{87.0}{[3.42]}$	$\frac{74.0}{[2.91]}$	$\frac{10.0}{[.39]}$	$\frac{58.0}{[2.28]}$	$\frac{2.5}{[.10]}$	$\frac{47.0}{[1.85]}$	11
207W245-01	$\frac{45.0}{[1.77]}$	$\frac{42.0}{[1.65]}$	$\frac{18.0}{[.71]}$	$\frac{32.2}{[1.26]}$	$\frac{59.5}{[2.34]}$	$\frac{56.0}{[2.20]}$	$\frac{102.0}{[4.01]}$	$\frac{89.0}{[3.50]}$	$\frac{10.0}{[.39]}$	$\frac{71.0}{[2.79]}$	$\frac{3.0}{[.12]}$	$\frac{60.5}{[2.38]}$	14
207W256-01	$\frac{68.0}{[2.67]}$	$\frac{64.0}{[2.52]}$	$\frac{30.0}{[1.18]}$	$\frac{39.0}{[1.53]}$	$\frac{84.0}{[3.30]}$	$\frac{80.0}{[3.15]}$	$\frac{122.0}{[4.80]}$	$\frac{109.0}{[4.29]}$	$\frac{10.0}{[.39]}$	$\frac{97.0}{[3.82]}$	$\frac{3.0}{[.12]}$	$\frac{85.0}{[3.34]}$	16
207W264-01	$\frac{40.0}{[1.57]}$	$\frac{38.0}{[1.49]}$	$\frac{15.0}{[.59]}$	$\frac{28.3}{[1.11]}$	$\frac{54.0}{[2.12]}$	$\frac{50.0}{[1.97]}$	$\frac{95.0}{[3.74]}$	$\frac{82.0}{[3.22]}$	$\frac{10.0}{[.39]}$	$\frac{66.5}{[2.62]}$	$\frac{2.5}{[.10]}$	$\frac{55.0}{[2.16]}$	11

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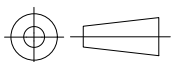


DIMENSIONS:

mm [INCHES]

TOLERANCES UNLESS
OTHERWISE SPECIFIED:

0 PLC	$\pm -$
1 PLC	$\pm 0.50[.10]$
2 PLC	$\pm 0.25[.01]$
3 PLC	$\pm 0.13[.005]$
4 PLC	$\pm -$
ANGLES	$\pm 1^\circ$



DWN

PRAVEEN N T

CHK

N NAGAR

APVD

M TAYLOR

PRODUCT SPEC

—

APPLICATION SPEC

—

WEIGHT

—

MATERIAL

SEE SHEET 2

FINISH

—



TE Connectivity Ltd.

NAME

FEEDTHROUGH, SEAL

SIZE

A4

CAGE CODE

00779

DRAWING NO

C-

207W213-XX-01-0THRU264-XX-01-0

RESTRICTED TO

—

CUSTOMER DRAWING

SCALE

DNS

SHEET

1 of 2

REV G1

REVISIONS

P	LTR	DESCRIPTION	DATE	DWN	APVD
	—	SEE SHEET 1	—	—	—

COMPATIBILITY CHART

MATERIAL DASH NO.	MATERIAL DESCRIPTION	SPEC REFERENCE	COATING SLASH NUMBER	COATING S NUMBER
-3	POLYOLEFIN, SEMI RIGID	RT-301	/42; /86; /180	S1017; S1048; S1030
-4	POLYOLEFIN, FLEXIBLE	RT-1304	/42; /86; /180	S1017; S1048; S1030
-25	ELASTOMER, FLUID RESISTANT	RW-2070	/42; /86; /225	S1017; S1048; S1206
-100	POLYOLEFIN, SEMI FLEXIBLE, ZEROHAL	RW-2082	/86; /180	S1048; S1030

ORDERING INFORMATION

BASE PART NUMBER _____
 MATERIAL DASH NUMBER _____
 MODIFICATION NUMBER _____
 ADHESIVE SLASH NUMBER _____
 (SEE COMPATIBILITY CHART BELOW)
 COLOR DESIGNATOR _____

207W2XX -XX XX /XX -0

NOTES

- DIMENSIONS APPEARING IN TABLE ARE AS FOLLOWS:
 - AS SUPPLIED
 - 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 1.5mm[.06] MAX.
- RECOMENDED MAXIMUM PANEL THICKNESS IS 10mm[.393].

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DIMENSIONS: mm [INCHES]	DWN PRAVEEN N T	25JAN2019	MATERIAL —	FINISH —
	CHK N NAGAR	25JAN2019	TE Connectivity Ltd.	
TOLERANCES UNLESS OTHERWISE SPECIFIED:	APVD M TAYLOR	25JAN2019		
	PRODUCT SPEC —		NAME FEEDTHROUGH, SEAL	
0 PLC ± —	APPLICATION SPEC —		SIZE A4	CAGE CODE 00779
1 PLC ± 0.50[.10]			DRAWING NO C-207W213-XX-01-0THRU264-XX-01-0	RESTRICTED TO —
2 PLC ± 0.25[.01]				
3 PLC ± 0.13[.005]				
4 PLC ± —				
ANGLES ± 1°				
	WEIGHT			
	CUSTOMER DRAWING		SCALE DNS	SHEET 2 of 2
				REV G1

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