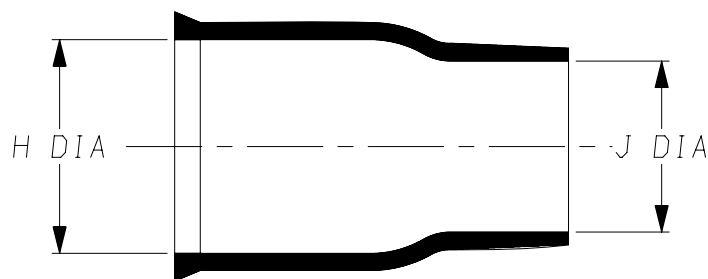
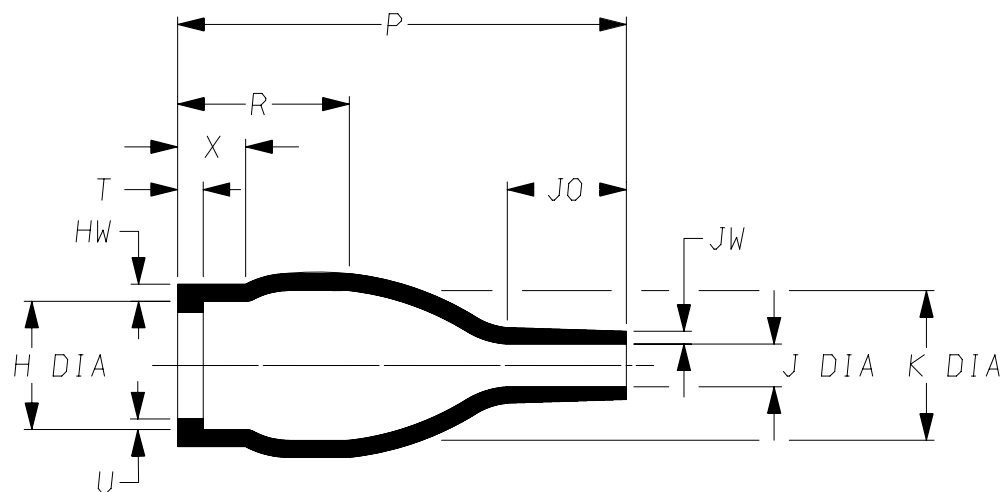


a) Part as supplied.

203W601



b) Part after unrestricted recovery.



DIMENSIONS in millimetres
(in inches, for reference)

Part No.	H		J		K		P	R	T	U	JO	HW	JW	X
	Min	Max	Min	Max	Min	Max	±10%	±10%	±10%	±10%	±10%	±20%	±20%	±20%
	a	b	a	b	b	b	b	b	b	b	b	b	b	b
203W601	10 {0.39}	6.3 {0.25}	6.0 {0.24}	2.0 {0.08}	10 {0.39}	7.4 {0.29}	21 {0.83}	8.0 {0.31}	1.2 {0.05}	0.5 {0.02}	6.0 {0.24}	1.0 {0.04}	0.6 {0.02}	3.2 {0.13}

Copyright (!)

The copyright in this drawing is the property of Tyco Electronics UK Ltd. The drawing is issued on the condition that it is not copied, reproduced or disclosed to a third party, either in whole or in part without the prior written consent of Tyco Electronics UK Ltd.

Drawn A.LILLEY. Checked

Issue 1

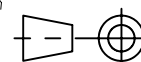
Date January 2007

Conforms to ISO Recommendations
3rd Angle Projection
Not to Scale

Approval
Design

MKTG.

Q.A.



Raychem		Specification Control Drawing		Part Number 203W601 Issue 1	
Iss.	Date	E.C.R. No.	Details of Change		

(Ordering Information)

203W601-*/**

————— Base Part Number
 ————— Material Dash Number (see compatibility chart)
 ————— Adhesive Slash Number (if required see compatibility chart)

(COMPATIBILITY CHART)

Material Dash Number	Material Description	SPEC Number	Coating Slash Number
-3	POLYOLEFIN, SEMI-RIGID	RT-301, RK-6703	/42, /86, /180
-4	POLYOLEFIN, FLEXIBLE	RT-1304 RT-1050	/42, /86, /180
-6	SILICON	RT-602, RK-6706	N/A
-12	FLUOROELASTOMER, FLEXIBLE	RT-1312, RW-2071	/225
-25	ELASTOMER, FLUID RESISTANT	RT-1325, RK-6713	/42, /86, /225
-100	ZERO HALOGEN	RT-1323, RK-6717	/86, /180
-130	POLYOLEFIN, COMMERCIAL FLEXIBLE	RW-2008	/42

NOTES

- ① As supplied dimensions are for uncoated parts, when coating is added entry diameters will reduce by 1.5mm Max.

Tyco Electronics UK Ltd. Faraday Road, Swindon, Wiltshire, SN3 5HH England Telephone: (01793) 528171 Fax: 572516	Tyco Electronics Corporation 300, Constitution Drive, Menlo Park, CA 94025 USA Telephone (650) 361-3860 Fax: (650) 361-5579
Cage Code K1010	Cage Code 06090