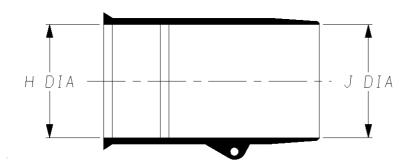
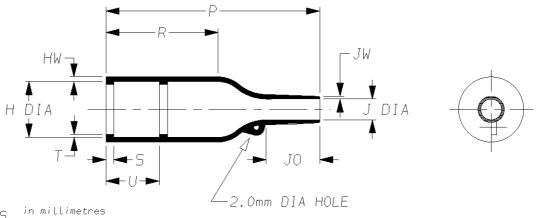
Specification Control Drawing

a) Part as supplied.

202K1**-*-01



b) Part after unrestricted recovery.



DIMENSIONS	m	mictimetres	5
CNOTCNILL	{in	inches, for	referencel

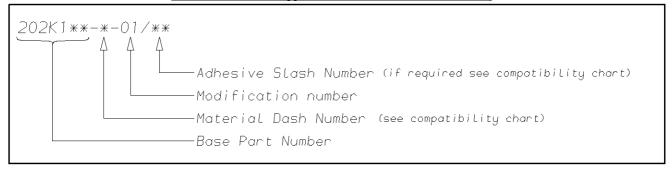
Min a	H Max b	Min a	J Max b	P ±10% b	R ±10% b	5 ±10% b	T ±10% b	U ±10% b	J0 ±10% b	HW ±20% b	JW ±20% b
24 {0.94}	10.4	24 {0.94}	5.6 {0.22}	26 {1.02}	9 (0.35)	3.0 {0.12}	1.0 {0.04}	1	8.5 {0.33}	1.6 (0.06)	0.9 {0.04}
30 (1.18)	14.2 (0.56)	30 {1.18}	5.9 (0.23)	43 {1.69}	20 (0.79)	3.0 (0.12)	1.0 {0.04}	1)	11.5 (0.45)	1.8 (0.07)	1.0
31 (1.22)	18.0 (0.71)	31 {1.22}	7.1 (0.28)	47 (1.85)	15 {0.59}	3.0 {0.12}	1.0 (0.04)	1)	17.0 (0.67)	1.8 (0.07)	1.0
36 {1.42}	22.4 (0.88)	36 {1.42}	8.4 (0.33)	60 (2.36)	22 (0.87)	3.0 {0.12}	1.0	1)	19.5 {0.77}	2.0 (0.08)	1.0
43 (1.69)	28.2 {1.11}	43 (1.69)	9.9 0.39}	79 {3.11}	41 {1.61	3.0 (0.12)	1.7 {0.07}	20 (0.79)	21.0 (0.83)	2.2 {0.09}	1.0
60 (2.36)	35.1 {1.38}	60 {2,36}	15.7 (0.62)	110 (4.33)	52 {2.05}	3.0 (0.12)	1.7 {0.07}	20 {0.79}	39.0 {1.54}	3.2 (0.13)	1.5 {0.06}
66 {2.60}	44.5 {1.75}	66 {2.60}	16.8 {0.66}	150 (5.91)	70 (2.76)	3.0 {0.12}	2.0 (0.08)	20 (0.79)	51.5 {2.03}	3.8 (0.15)	2.0 (0.08)
	Min a 24 (0.94) 30 (1.18) 31 (1.22) 36 (1.42) 43 (1.69) 60 (2.36)	a b 24 10.4 (0.94) (0.41) 30 14.2 (1.18) (0.56) 31 18.0 (1.22) (0.71) 36 22.4 (1.42) (0.88) 43 28.2 (1.69) (1.11) 60 35.1 (2.36) (1.38)	Min Max Min a b a 24 10.4 24 (0.94) (0.41) (0.94) 30 14.2 30 (1.18) (0.56) (1.18) 31 18.0 31 (1.22) (0.71) (1.22) 36 22.4 36 (1.42) (0.88) (1.42) 43 28.2 43 (1.69) (1.11) (1.69) 60 35.1 60 (2.36) (1.38) (2.36) 66 44.5 66	Min Max Min Max a b a b 24 10.4 24 5.6 (0.94) (0.41) (0.94) (0.22) 30 14.2 30 5.9 (1.18) (0.56) (1.18) (0.23) 31 18.0 31 7.1 (1.22) (0.71) (1.22) (0.28) 36 22.4 36 8.4 (1.42) (0.88) (1.42) (0.33) 43 28.2 43 9.9 (1.69) (1.11) (1.69) 0.39) 60 35.1 60 15.7 (2.36) (1.38) (2.36) (0.62) 66 44.5 66 16.8	Min Max Min Max ±10% a b a b b 24 10.4 24 5.6 26 (0.94) (0.41) (0.94) (0.22) (1.02) 30 14.2 30 5.9 43 (1.18) (0.56) (1.18) (0.23) (1.69) 31 18.0 31 7.1 47 (1.22) (0.71) (1.22) (0.28) (1.85) 36 22.4 36 8.4 60 (1.42) (0.88) (1.42) (0.33) (2.36) 43 28.2 43 9.9 79 (1.69) (1.11) (1.69) 0.39) (3.11) 60 35.1 60 15.7 110 (2.36) (1.38) (2.36) (0.62) (4.33) 66 44.5 66 16.8 150	Min Max Min Max ±10% ±10% a b a b b b 24 10.4 24 5.6 26 9 (0.94) (0.41) (0.94) (0.22) (1.02) (0.35) 30 14.2 30 5.9 43 20 (1.18) (0.56) (1.18) (0.23) (1.69) (0.79) 31 18.0 31 7.1 47 15 (1.22) (0.71) (1.22) (0.28) (1.85) (0.59) 36 22.4 36 8.4 60 22 (1.42) (0.88) (1.42) (0.33) (2.36) (0.87) 43 28.2 43 9.9 79 41 (1.69) (1.11) (1.69) 0.39) (3.11) (1.61) 60 35.1 60 15.7 110 52 (2.36) (1.38) (2.36) (0.6	Min Max Min Max ±10% ±10% ±10% 24 10.4 24 5.6 26 9 3.0 (0.94) (0.41) 10.94) (0.22) (1.02) (0.35) (0.12) 30 14.2 30 5.9 43 20 3.0 (1.18) (0.56) (1.18) (0.23) (1.69) (0.79) (0.12) 31 18.0 31 7.1 47 15 3.0 (1.22) (0.71) (1.22) (0.28) (1.85) (0.59) (0.12) 36 22.4 36 8.4 60 22 3.0 (1.42) (0.88) (1.42) (0.33) (2.36) (0.87) (0.12) 43 28.2 43 9.9 79 41 3.0 (1.69) (1.11) (1.69) 0.39) (3.11) (1.61 (0.12) 60 35.1 60 15.7 110 52	Min Max Min Max ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10	Min Max Min Max ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10	Min Max Min Max ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±10	Min Max Min Max ±10% ±10% ±10% ±10% ±10% ±10% ±10% ±20% a b a b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b b

This is a trimmed variant Modified dimensions are shown thus:- #

Drawn A.LILLEY.	Checked	Issue 5	Date April 2007	Conforms to ISO Recommendation
				3rd Angle Projection
Approval				Not to Scale
Design	MKTG.	Q.A.		3rd Angle Projection Not to Scale

1	TE TE Conne	Specificat ectivity Control Di	202 K 1 **-*- 01 Issue	5
Iss.	Date	E.C.R. No.	Details of Change	
2 3 4	October 2001 October 2002 April 2007	**** CR02-HM-0001 CR07-HM-010	Redrawn 202K121, JW was 0.5 Document title was 202K121 thru 185-*-01	

(Ordering Information)



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	
-25	ELASTOMER, FLUID RESISTANT	RT-1325, RK-6713	/42, /86, /225	
-130	POLYOLEFIN, COMMERCIAL FLEXIBLE	RW-2008	/42	

NOTES

- (1) Dimension U does not apply on sizes 202K121 thru 202K153.
- ② If eyelet clip (000W212) is required with part then add CS-1858 to description (i.e. 202K132-3-01-CS-1858-0).
- 3 As supplied dimensions are for uncoated parts, when coating is added entry diameters will reduce by 1.5mm Max.

TE Connectivity	TE Connectivity
Faraday Road,	300, Constitution Drive,
Swindon, Wiltshire, SN3 5HH	Menlo Park, CA 94025
England	USA
Telephone: (01793) 528171 Fax: 572516	Telephone (650) 361–3860 Fax: (650) 361–5579
Cage Code K1010	Cage Code 06090

Mouser Electronics

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TE Connectivity: 202K1322501/2250