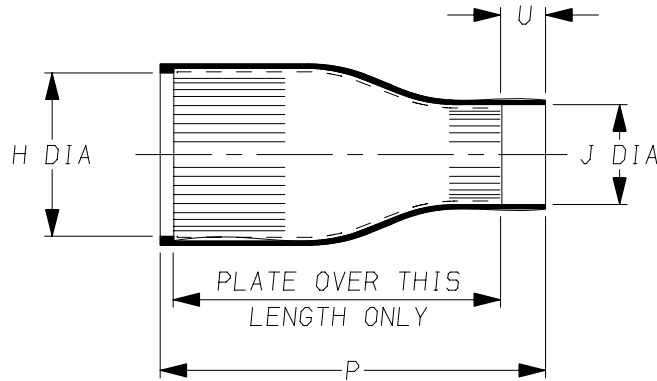
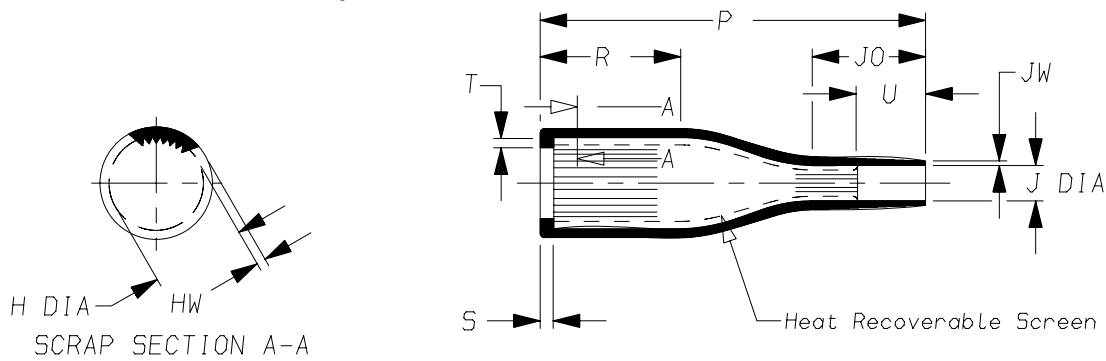


a) Part as supplied.

202S1**-100S
Screened Moulded Parts



b) Part after unrestricted recovery.



DIMENSIONS in millimetres
(in inches, for reference)

Part No.	H		J		P		R	S	T	U		J0	HW	JW
	Min a	Max b	Min a	Max b	±5% a	±10% b	±10% b	Ref b	Ref b	Min a	±20% b	Ref b	±30% b	±30% b
202S121	14 {0.55}	10.4 {0.41}	10 {0.39}	5.0 {0.20}	45 {1.77}	45 {1.77}	17 {0.67}	3.0 {0.12}	1.0 {0.04}	6.0 {0.24}	10 {0.39}	15 {0.59}	2.0 {0.08}	1.0 {0.04}
202S132	20 {0.79}	14.2 {0.56}	12 {0.47}	6.0 {0.24}	60 {2.36}	60 {2.36}	28 {1.10}	3.0 {0.12}	1.0 {0.04}	6.0 {0.24}	10 {0.39}	17 {0.67}	2.0 {0.08}	1.0 {0.04}
202S142	26 {1.02}	18.0 {0.71}	14 {0.55}	7.2 {0.28}	72 {2.83}	72 {2.83}	32 {1.26}	3.0 {0.12}	1.0 {0.04}	6.0 {0.24}	10 {0.39}	20 {0.79}	2.0 {0.08}	1.0 {0.04}
202S152	32 {1.26}	22.4 {0.88}	20 {0.79}	8.5 {0.33}	85 {3.35}	85 {3.35}	31 {1.22}	3.0 {0.12}	1.0 {0.04}	9.0 {0.35}	15 {0.59}	25 {0.98}	2.0 {0.08}	1.0 {0.04}
202S163	38 {1.50}	28.2 {1.11}	24 {0.94}	10.0 {0.39}	110 {4.33}	110 {4.33}	50 {1.97}	3.0 {0.12}	1.7 {0.07}	12.0 {0.47}	20 {0.79}	30 {1.18}	2.2 {0.09}	1.2 {0.05}
202S174	41 {1.61}	35.1 {1.38}	32 {1.26}	15.8 {0.62}	132 {5.20}	135 {5.31}	70 {2.76}	3.0 {0.12}	1.7 {0.07}	12.0 {0.47}	20 {0.79}	30 {1.18}	3.0 {0.12}	1.5 {0.06}

Copyright (!)

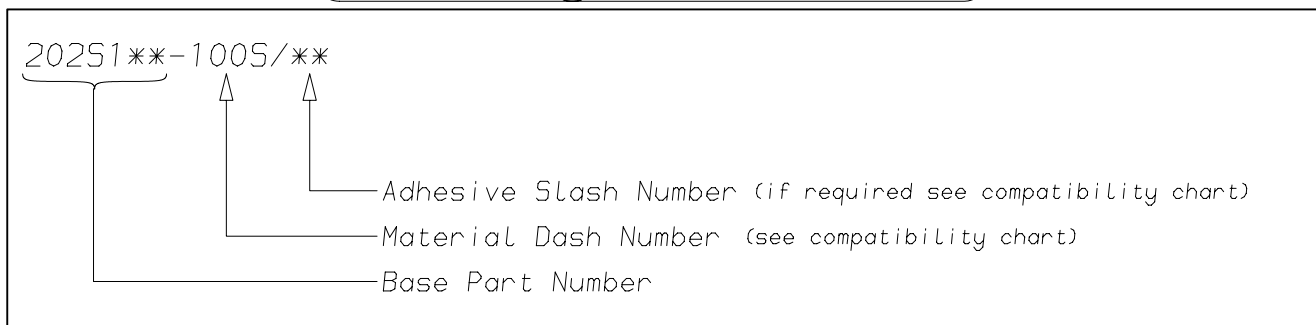
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Drawn A.LILLEY. Checked Issue 4 Date November 2007 Conforms to ISO Recommendations
3rd Angle Projection
Not to Scale

Approval Design MKTG. Tech.

Raychem		Specification Control Drawing	Part Number 202S1**-100S Issue 4
Iss.	Date	E.C.R. No.	Details of Change
4	November 2007	CR06-HM-012	Imperial dimensions added

(Ordering Information)



(COMPATIBILITY CHART)

Material Dash Number	Material Description	SPEC Number	Coating Slash Number
-100S	ZEROHAL/COPPER COMPOSITE	RW-2078	/86

NOTES

- ① As supplied dimensions are for uncoated parts, when coating is added entry diameters will reduce by 1.5mm Max.
- ② ZEROHAL is a trademark of Tyco Electronics
- ③ For method of measuring recovered diameter. see appropriate RW specification (SPEC Number), section 2.2,

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