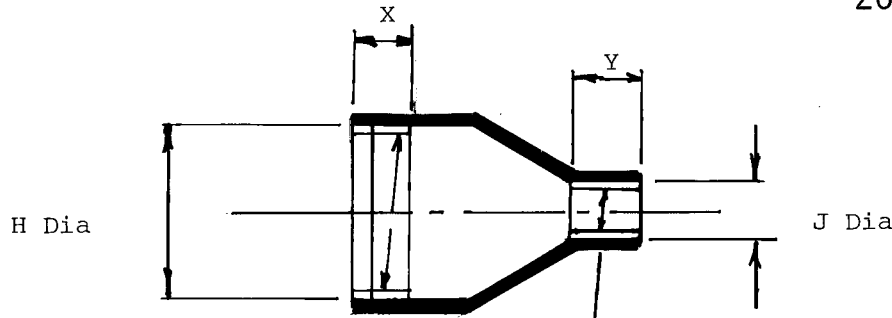
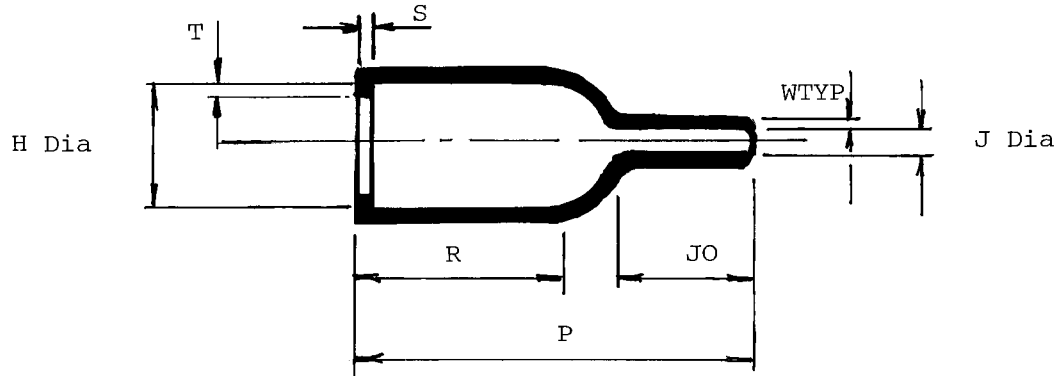


a) Part as supplied

202D196-X-10/225



b) Part after unrestricted recovery  
Adhesive



Dimensions in millimetres

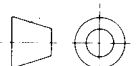
Part No.	H max b	J max b	H&J min a	P +10% b	R +10% b	S max b	T +20% b	JO +20% b	W +30% b	X min	Y min
202D196 -X-10/225	58	25.4	82	121	37	3.3	2	48	4.0	15	44

Drawn S. Dixon Checked *[Signature]* Issue 1 Date Oct '84

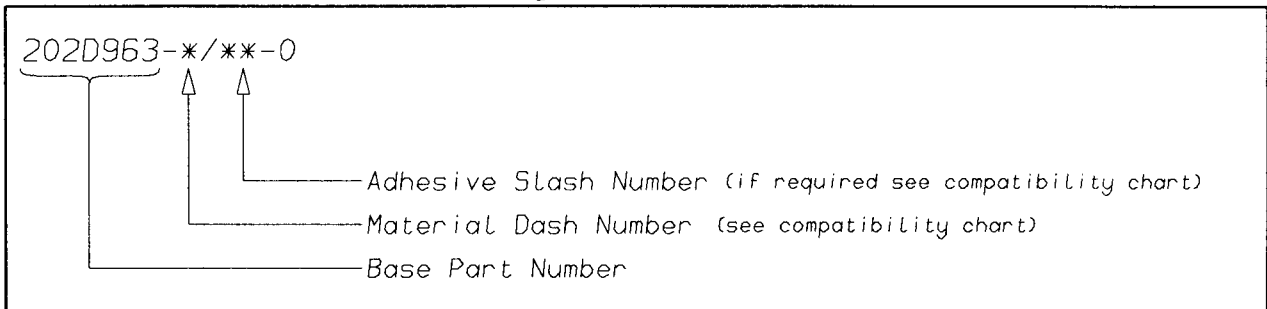
**Approval**

Design *[Signature]* MKTG *[Signature]* Q.C. *[Signature]*

Conforms to ISO Recommendations  
3rd Angle Projection  
Not to scale



## Ordering Information



## COMPATIBILITY CHART

MATERIAL DASH NUMBER	MATERIAL DESCRIPTION	COATING SLASH NUMBER
-3	POLYOLEFIN, SEMI-RIGID	/42 ,/86
-4	POLYOLEFIN, FLEXIBLE	/42 ,/86
-25	ELASTOMER, FLUID RESISTANT	/86 ,/225

AS SUPPLIED DIMENSIONS ARE FOR UNCOATED PARTS,  
WHEN COATING IS ADDED, ENTRY DIAMETERS WILL REDUCE BY 1.5mm MAX.

POTTING PORTS ARE OPTIONAL  
WHEN SPECIFIED BY SUFFIX "-00"  
THEY WILL BE LOCATED AS SHOWN

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Electronics OEM Division Europe  
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