

Modification To A Standard Part

Modification Part Number 222D921 - X - G05

Modification Description (in words)

TRIMMED VARIANT AT J

Dimensions:-

P	JO
+/-10%	+/-10%
b	b
35	13

All Other Dimensions Conform To Standard Product . . .222D921
Copy Of Standard Product S.C.D. Available On Request

Special Notes

**Copyright(!)
Urheberrechte**

The copyright in this drawing is the property of Raychem Ltd. The drawing is issued on 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 Raychem Ltd.

Drawn J. Haydon Checked *AL* Issue 1 Date November 1986

Approval
Design

[Signature]

MKTG

[Signature]

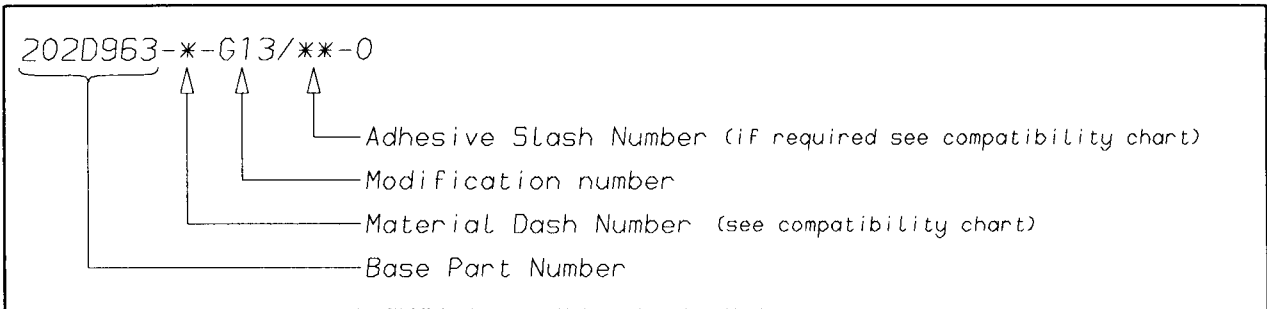
Q.C.

[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.