



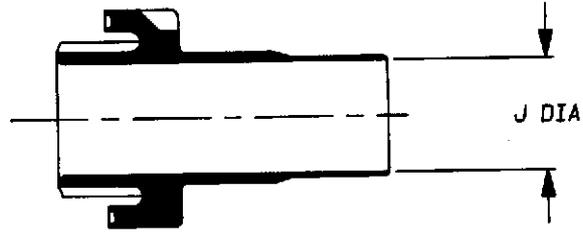
TE Connectivity

Electronics OEM
Division - Europe

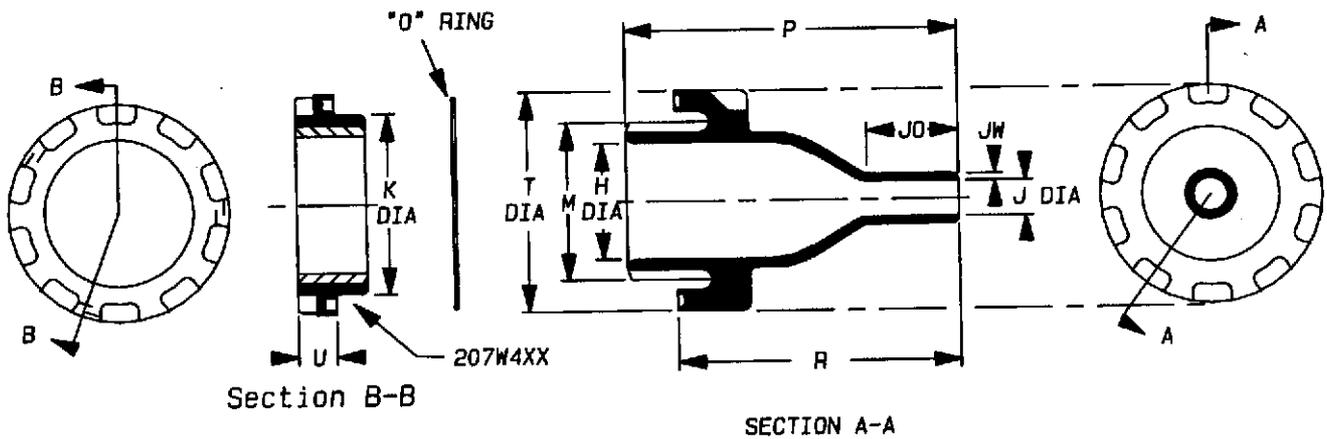
Specification
Control Drawing

207W213 THRU 264-01

a) Part as supplied.



b) Part after unrestricted recovery.



Dimensions (in millimetres.)

Part Number	H	J		JO	K	M	P	R	U	T	JW	Hole DIA	Torque Nm
	REF	MIN	MAX	MAX	REF	THREAD	±10%	±10%	±10%	REF	±20%	±0.5	
	b	a	b	b	b	b	b	b	b	b	b		
207W213-01	12	10	4	15.3	23.0	20	62	49	10	32	1.0	24.0	3
207W223-01	20	18	7	19.5	33.0	30	72	59	10	42	1.8	34.0	8
207W234-01	31	28	12	27.0	46.0	42	87	74	10	58	2.0	47.0	11
207W245-01	45	42	18	32.2	59.5	56	102	89	10	71	3.0	60.5	14
207W256-01	68	64	30	39.0	84.0	80	122	109	10	97	3.0	85.0	16
207W264-01	40	38	15	28.3	54.0	50	95	82	10	66.5	2.5	55.0	11

Recommended maximum panel thickness is 10mm.

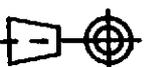
Drawn RK Checked HMR Issue 4 Date 24MAR11

Approval Design *Cain*

MKTG: *[Signature]*

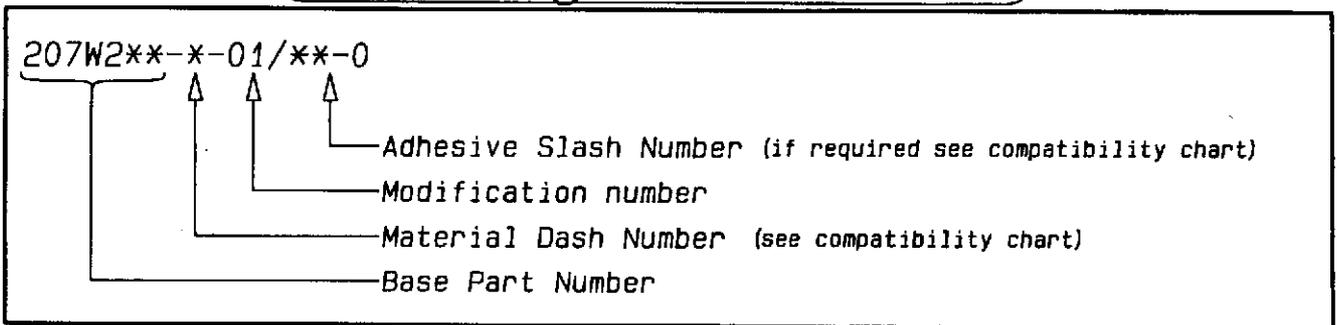
G.A. *[Signature]*

Conforms to ISO Recommendations
3rd Angle Projection
Not to Scale



Iss.	Date	E.C.R. No.	Details of Change
2	May 1989	4920	207W223: JW was 1.5
3	June 1999	CR99-HM-0004	207W213: Torque was 5Nm

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
-100	ZERO HALOGEN	/86./180

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