



Notes

1. See 'SCREW MOUNT GENERAL ARRANGEMENT' Drawing No. 222-2-X for complete dimensional information.
2. Before final tightening of the flange ring clamping screws and the M10 cap screws, the transducer body can be rotated within the flange ring to achieve accurate alignment of the wrap angle bisector and the red spot on the body of the transducer.

Issue 1	09/02/01	Initial Layout	Total Tension Solutions Ltd. 14 Highpoint Business Village Henwood Industrial Estate Ashford Kent. TN24 8DH Telephone: +44 (0) 1233 624422 Fax: +44 (0) 1233 624466 E-Mail: info@tts-systems.co.uk	TITLE SIZE 2 CRF / CRL CARTRIDGE TRANSDUCER WITH TAPER LOCK FLANGE MOUNT GENERAL ARRANGEMENT	Drawn By	Date	Approved	Date	Scale	Projection	Third Angle
Issue 2	19/06/01	Note added			CJ	09/02/01	XXX	XX/XX/XX	N.T.S	Tolerance	+/-0.1 unless otherwise stated
Issue 3	13/03/06	One peice beam design			DRAWING NUMBER		222-6-6		Material	N/A	
Issue 4	08/06/06	Connector fixings moved			CUSTOMER REFERENCE				Finish	N/A	
Issue 5	03/12/06	Title change and Lumberg conn.							Notes	See above	
Issue 6	19/09/07	Missing detail added									
Issue 7	XX/XX/XX	XXXXXXXXXXXXXXXXXXXXXX									
Issue 8	XX/XX/XX	XXXXXXXXXXXXXXXXXXXXXX									