



TRANSDUCER MODEL	STEM LENGTH	TERWIN P/N	DIM 'A' OVERALL LENGTH	DIM 'B' EFFECTIVE LENGTH
2075	92.5mm (3.64")	210-3003	87.5mm	78.1mm
2076	152.5mm (6.0")	210-3000	147.4mm	138.0mm
2079	228.6mm (9.0")	210-3005	223.6mm	214.2mm
2077	305.0mm (12.0)	210-3004	299.8mm	290.4mm

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Winterbeck Industrial Estate, Orston Lane BOITESFORD Nottinghamshire NG13 0AU Tel: +44 (0) 1949 84 2000 Fax: +44 (0) 1949 82 2004	DRAWN	GAW	DRG. NO.	CAD REF.	MATERIAL:		
	DATE	21.11.16	MCD/2000/0210 (D)	T1210-D	303 Stainless Steel	D	19.04.12
<b>Terwin Instruments Limited</b>	CHECKED	I.R.	TITLE			C	18.06.98
	APPROVED	G.W.	M18 x 1.5mm to 1/2"-20UNF-2B Adaptors			B	24.07.96
						A	22.04.96
						ISS	DATE
							DESCRIPTION
							APPD