



REV	AMENDMENT	BY	DATE	ABBREVIATIONS GA GAUGE ON LEG F/S FAR SIDE N/S NEAR SIDE B/S BOTH SIDES S/D SETTING OUT POINT UNL UNLESS NOTED OTHERWISE SIDE SAME AS OTHER END CRS CENTRE'S C/C CROSS CENTRE'S E.V. CONTINUOUS ELECTRIFIED	Tolerances: Unless indicated otherwise up to and including 300mm +0.5 over 300mm + 1 decimale + 0.125	EE Mechanical Engineers / Maintenance Engineers Equipment Engineering Ltd This drawing and the copyright herein as well as the intellectual contents are the property of the above Company and accordingly the drawing must not copied or reproduced in any material form whatsoever and must be returned on completion of the job.	20 Angle St, Auckland 6. P.O. Box 12-745, Penrose New Zealand Tel: 0064-9-634 4285 Fax: 0064-9-636 4069 e.mail sales@equipment-engineering.co.nz	CLIENT	PROJECT	
				Sub Assy No	Gen Assy No			Gen Arngt No		DRAWN M.P.WEBB DATE 16-04-04
										APPROVED SCALE #
										DRAWING No
										V-001
0	ISSUED FOR APPROVAL	MW	16-04-16							GENERAL ASSEMBLY OF IN LINE STITCHER 1650 mm wide 1.2 - 2.5 mm
REV	1									