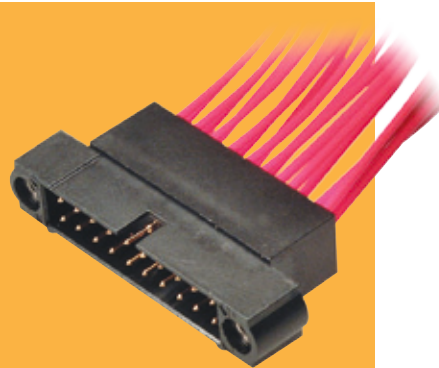
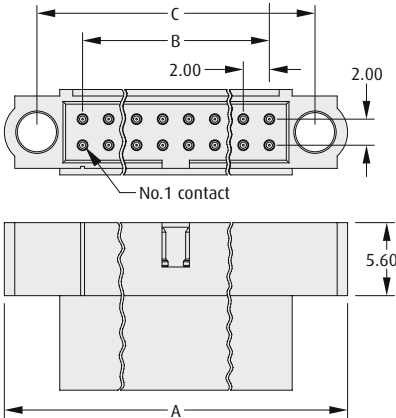
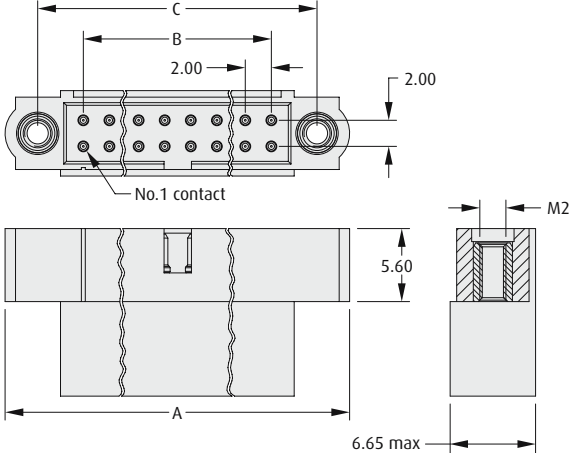
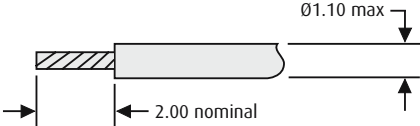


Male Crimp Extended Wall

- Extended Wall Datamate allows back potting to be performed.
- Fully shrouded contacts.
- Large Bore 22 AWG, Small Bore 24 – 28 AWG.
- Part numbers are for housings and the equivalent number of contacts.
- Mates with female connectors shown on pages 38, 39, 41, 42, 44 and 46 to 50.
- Spare contacts are available – see page 65.



WITHOUT JACKSCREWS		WITH JACKSCREWS									
											
<table><tr><th colspan="2">CALCULATION</th></tr><tr><td>A</td><td>B + 12</td></tr><tr><td>B</td><td>Total no. of contacts - 2</td></tr><tr><td>C</td><td>B + 7</td></tr></table>				CALCULATION		A	B + 12	B	Total no. of contacts - 2	C	B + 7
CALCULATION											
A	B + 12										
B	Total no. of contacts - 2										
C	B + 7										
TOOLS Recommended Crimp Tool – M22520/2-01 Positioner – Z80-193 Contact Insertion/Removal Tool – Z80-280 See pages 87 to 89 Instruction sheets available at www.harwin.com/downloads/instructions		WIRE STRIPPING DETAILS 									
HOW TO ORDER											
SERIES CODE M80 - XXX XX 05 X		WALL SIZE <table><tr><td>BLANK</td><td>Wall = 5mm</td></tr><tr><td>A</td><td>Wall = 1mm</td></tr></table> FINISH <table><tr><td>05</td><td>Gold</td><td></td></tr></table>		BLANK	Wall = 5mm	A	Wall = 1mm	05	Gold		
BLANK	Wall = 5mm										
A	Wall = 1mm										
05	Gold										
TYPE <table><tr><td>565</td><td>Large Bore, with Jackscrews</td><td>575</td><td>Large Bore, without Jackscrews</td></tr><tr><td>566</td><td>Small Bore, with Jackscrews</td><td>576</td><td>Small Bore, without Jackscrews</td></tr></table>		565	Large Bore, with Jackscrews	575	Large Bore, without Jackscrews	566	Small Bore, with Jackscrews	576	Small Bore, without Jackscrews	TOTAL NO. OF CONTACTS 06, 10, 14, 20, 26, 34	
565	Large Bore, with Jackscrews	575	Large Bore, without Jackscrews								
566	Small Bore, with Jackscrews	576	Small Bore, without Jackscrews								

All dimensions in mm.