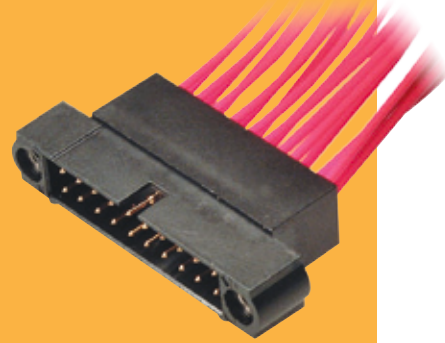
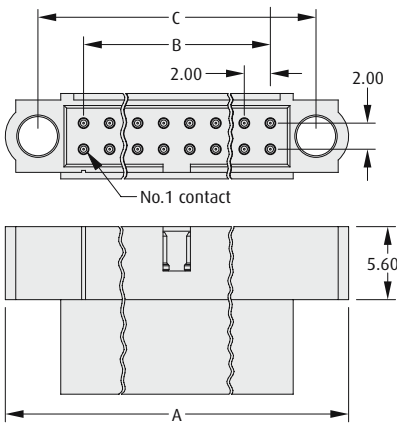
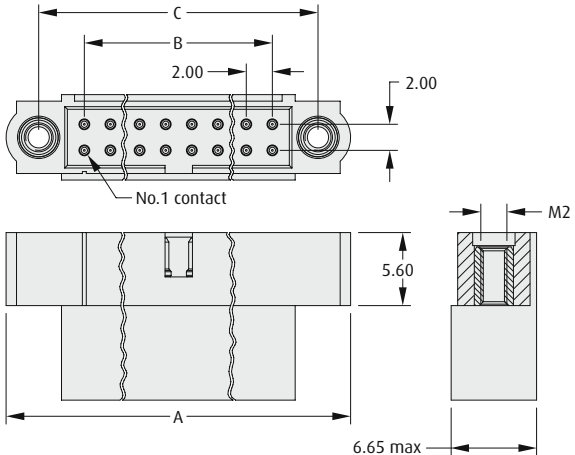
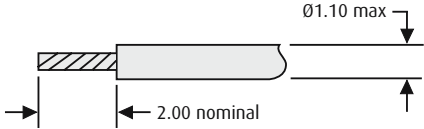





## Male Crimp Extended Wall

- ❖ 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											
<b>TOOLS</b>  Recommended Crimp Tool – M22520/2-01 Positioner – Z80-193 Contact Insertion/Removal Tool – Z80-280 See pages 87 to 89 ❖ Instruction sheets available at <a href="http://www.harwin.com/downloads/instructions">www.harwin.com/downloads/instructions</a>		<b>WIRE STRIPPING DETAILS</b> 										
HOW TO ORDER												
<div>SERIES CODE</div> <div>M80 - XXX XX 05 X</div>		<div>WALL SIZE</div> <table><tr><td>BLANK</td><td>Wall = 5mm</td></tr><tr><td>A</td><td>Wall = 1mm</td></tr></table> <div>FINISH</div> <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											
<div>TYPE</div> <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	<div>TOTAL NO. OF CONTACTS</div> <table><tr><td>06, 10, 14, 20, 26, 34</td></tr></table>		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									
06, 10, 14, 20, 26, 34												

All dimensions in mm.