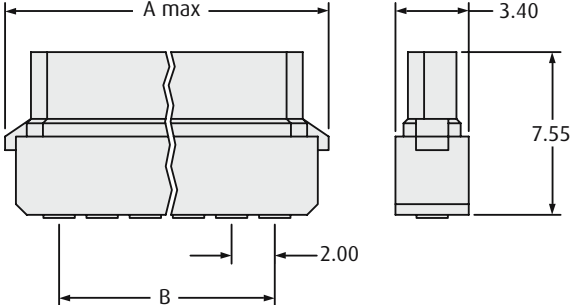
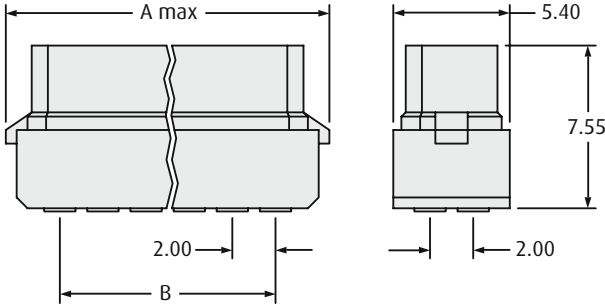
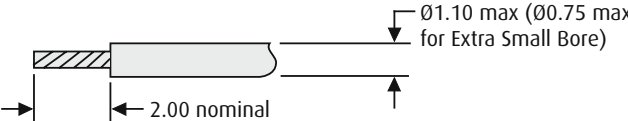


Female Crimp

- ❖ Part numbers are for housings and the equivalent number of contacts.
- ❖ Contacts are rear insertable.
- ❖ For British Standard versions see pages 18 to 19.
- ❖ Mates with male connectors on pages 27 to 33.
- ❖ Spare contacts are available – see page 25.



SINGLE ROW		CALCULATION		DOUBLE ROW		CALCULATION	
		A	B + 5.15			A	B + 5.15
		B	(Total no. of contacts - 1) x 2			B	Total no. of contacts - 2
							
TOOLS		WIRE STRIPPING DETAILS					
Recommended Crimp Tool - M22520/2-01 Positioner - T5747 Contact Insertion/Removal Tool - Z80-280 See pages 87 to 89 ❏ Instruction sheets available at www.harwin.com/downloads/instructions							
HOW TO ORDER							

HOW TO ORDER

M80 - XXX XX XX

SERIES CODE

TYPE

SINGLE	DOUBLE	
798	788	Extra Small Bore (28-32 AWG), Hi-Temp Plastic
845	844	Small Bore (24-28 AWG), Hi-Temp Plastic
611	613	Large Bore (22 AWG), Hi-Temp Plastic
898	888	Small Bore (24-28 AWG)
899	889	Large Bore (22 AWG)

FINISH

01	Gold + Tin (M80-788/789/888/889/898/899)	PG
05	Gold (M80-788/789/888/889/898/899)	PG
42	Gold + Tin (M80-611/613/844/845)	PG
45	Gold (M80-611/613/844/845)	PG

TOTAL NO. OF CONTACTS

02 to 07, 17	Single Row
04, 06, 08, 10, 12, 14, 16, 18, 20, 26, 34	Double Row

All dimensions in mm.

Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

Harwin:

M80-7980605