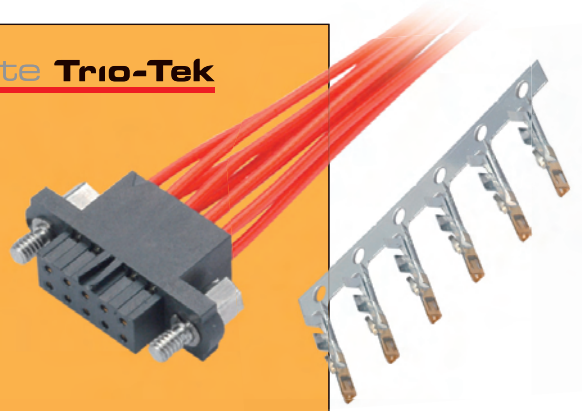


Datamate Connectors

Female Crimp Trio-Tek

Datamate Trio-Tek

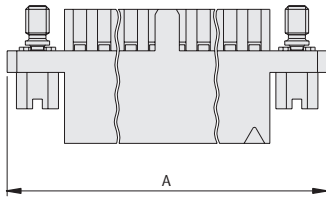
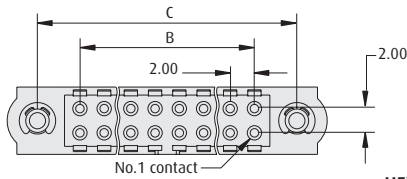
- ❖ Crimp inspection window in housing.
- ❖ Mates with Male connectors shown on pages 34 to 43.
- ❖ Contacts available separately, see page 16.
- ❖ Triangular contact design for automated assembly equipment.
- ❖ Ideal for volume applications.



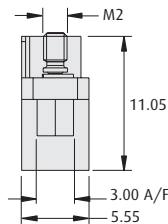
WITH JACKSCREWS

CALCULATION

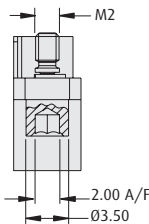
A	$B + 12$
B	Total No. of Contacts - 2
C	$B + 7$



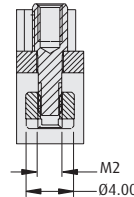
HEX SLOTTED



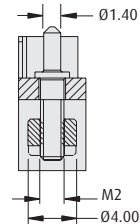
HEX SOCKET



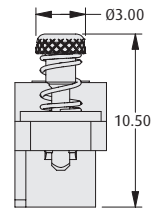
REVERSE FIX



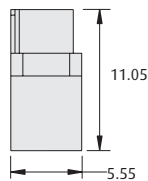
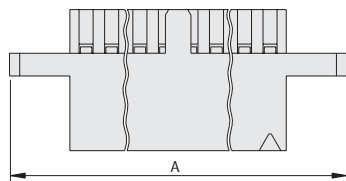
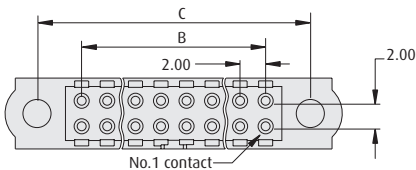
GUIDE PIN WITH PANEL MOUNT



101Lok



WITHOUT JACKSCREWS



TOOLS

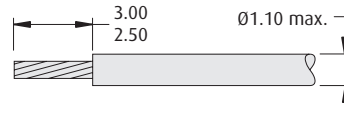
Recommended Crimp Tool - Z80-255

Contact Removal Tool - Z80-258

See page 78

❖ Instruction sheets available at www.harwin.com/downloads/instructions

WIRE STRIPPING DETAILS



HOW TO ORDER

M80 - 45X XX XX

SERIES CODE

HOUSINGS

454	Without Jackscrews	457	Reverse Fix Jackscrews
455	Hex Slotted Jackscrews	458	Guide pin with panel mount
456	Hex Socket Jackscrews	459	101Lok jackscrews

FINISH

98 Housings



TOTAL NO. OF CONTACTS

06, 08, 10, 12, 14, 20, 26, 34, 42, 50

All dimensions in mm.

www.harwin.com

