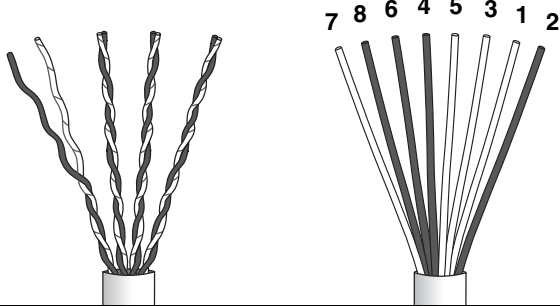


TERMINATION

- 1** Remove all but one twist per pair, smooth conductors and arrange in proper color sequence.

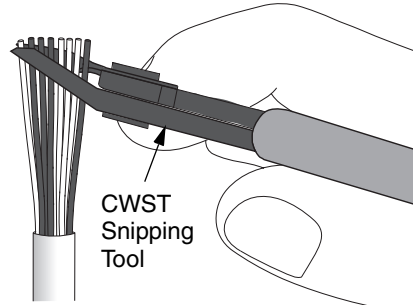


MINI-COM MINI-JACK Color-Coded Wire Positions

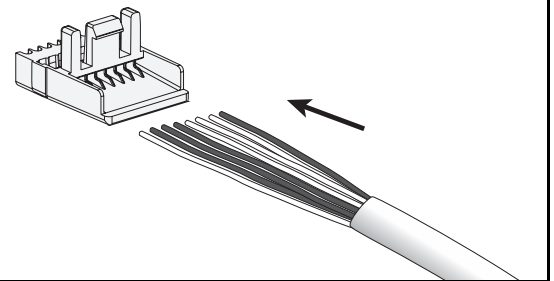
Part Numbers - CJ588, CJD588, MUAJC588					
T568A			T568B		
2	GREEN	R3	2	ORANGE	R2
1	WHITE/GREEN	T3	1	WHITE/ORANGE	T2
3	WHITE/ORANGE	T2	3	WHITE/GREEN	T3
5	WHITE/BLUE	T1	5	WHITE/BLUE	T1
4	BLUE	R1	4	BLUE	R1
6	ORANGE	R2	6	GREEN	R3
8	BROWN	R4	8	BROWN	R4
7	WHITE/BROWN	T4	7	WHITE/BROWN	T4

See Page 2 for CJ64/66/88 Series Wiring Sequences

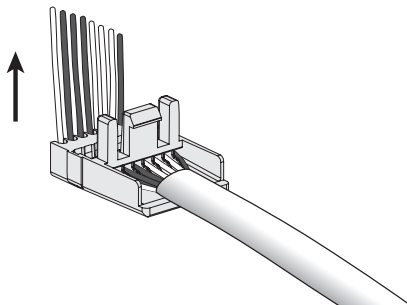
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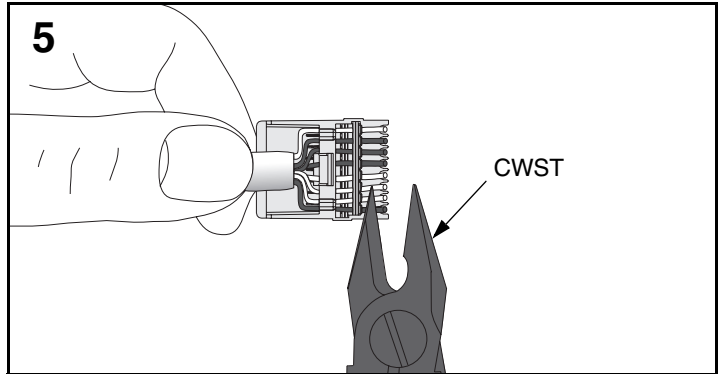
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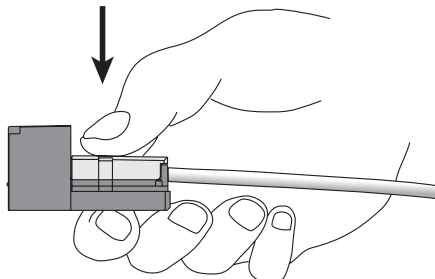
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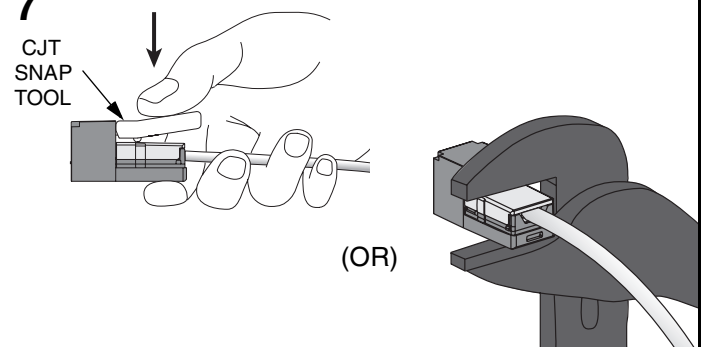
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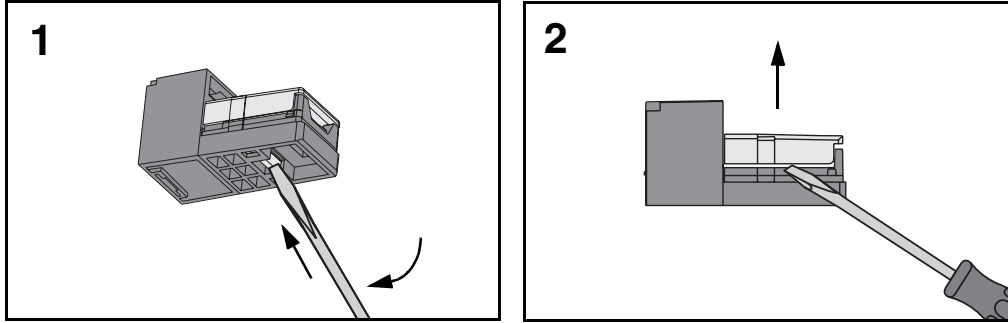
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7



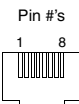
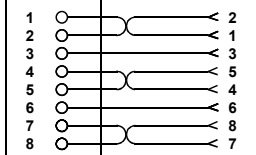
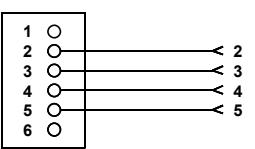
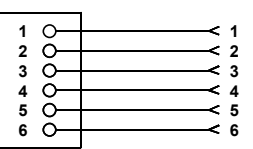
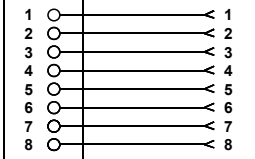
TERMINATION CAP REMOVAL



CATEGORY 3 *MINI-JACK* CJ64/66/88 SERIES WIRING SEQUENCES

10 Base-T	EIA/TIA 568A, ISDN	USOC 4-Wire (8 Pin Jack)	RJ45, USOC 8-Wire	EIA/TIA 568B, AT&T 258A, WECO	USOC 4-Wire, in 6 pin	USOC 6-Wire (8 Pin Jack)	USOC, RJ11/RJ25
1 WHT/GRN T3 2 GRN R3 3 WHT/BRN T4 4 NC NC 5 NC NC 6 BRN R4 7 NC NC 8 NC NC	1 WHT/GRN T3 2 GRN R3 3 WHT/ORG T2 4 BLU R1 5 WHT/BLU T1 6 ORG R2 7 WHT/BRN T4 8 BRN R4	1 NC NC 2 NC NC 3 WHT/ORG T2 4 BLU R1 5 WHT/BLU T1 6 ORG R2 7 NC NC 8 NC NC	1 BRN R4 2 WHT/GRN T3 3 WHT/ORG T2 4 BLU R1 5 WHT/BLU T1 6 ORG R2 7 GRN R3 8 WHT/BRN T4	1 WHT/ORG T2 2 ORG R2 3 WHT/GRN T3 4 BLU R1 5 WHT/BLU T1 6 GRN R3 7 WHT/BRN T4 8 BRN R4	1 WHT/ORG T2 2 BLU R1 3 WHT/BLU T1 4 ORG R2 5 6	1 NC NC 2 WHT/GRN T3 3 WHT/ORG T2 4 BLU R1 5 WHT/BLU T1 6 ORG R2 7 GRN R3 8 NC NC	1 WHT/GRN T3 2 WHT/ORG T2 3 BLU R1 4 WHT/BLU T1 5 ORG R2 6 GRN R3

WIRING DIAGRAMS FOR CJ588, CJD588, MUAJC588, CJ64/66/88 SERIES

WIRING DIAGRAM		Pin #'s 	WIRING DIAGRAM					
Part Numbers CJ588, CJD588, MUAJC588			Part Number CJ64		Part Number CJ66		Part Number CJ88	
Modular Plug Contacts	Insulation Displacement Contacts		Modular Plug Contacts	Insulation Displacement Contacts	Modular Plug Contacts	Insulation Displacement Contacts	Modular Plug Contacts	Insulation Displacement Contacts
								

Notes:

- For specified performance, follow TIA/EIA 568-B installation guidelines.
- Jack Modules can terminate PVC or Plenum rated 22-24 AWG solid or stranded IWC cable with 0.048 inch (1.2 mm) maximum insulated conductor outside diameter.
- Jack Modules may be re-terminated a minimum of 10 times.
- For technical and performance information, consult *PANDUIT* Technical Support.
- MUAJC588 Jack Modules suit a standard switch mechanism pattern on various Australian faceplates.
- For *MINI-COM MINI-JACK* Shielded Jack Module instructions, refer to PN348*.

As with all Wiring Accessories, the following statements apply:

- Never install communications wiring during a lightning storm.
- Never install communications wiring in wet locations unless the jack is specifically designed for use in wet locations.
- Never touch uninsulated communications wiring or terminals unless the communication line has been disconnected at the network interface.
- Use caution when installing or modifying communication wiring.

For Instructions in Local Languages
and Technical Support:

www.panduit.com/resources/install_maintain.asp



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