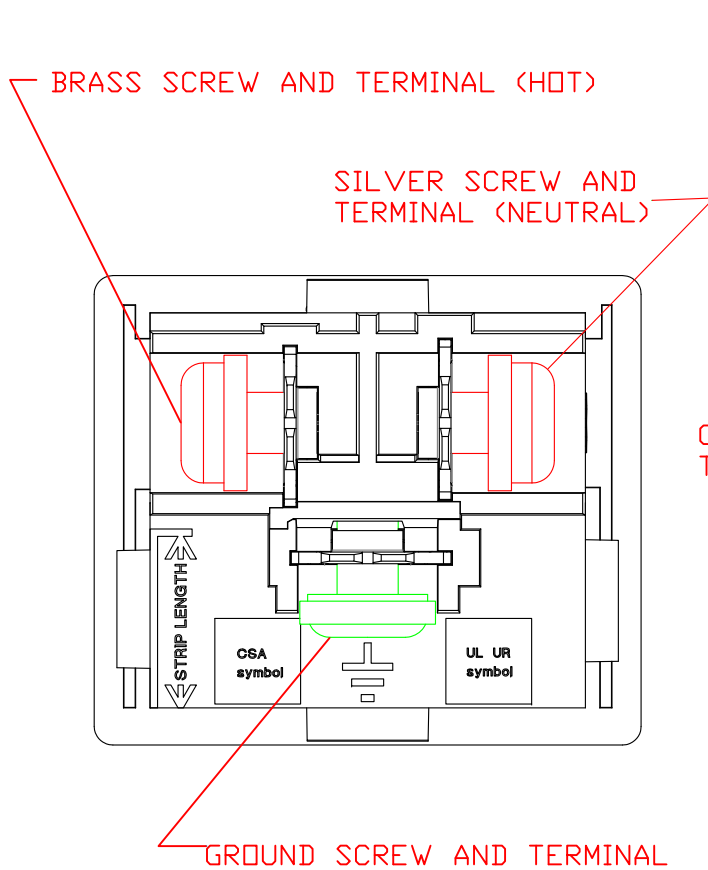
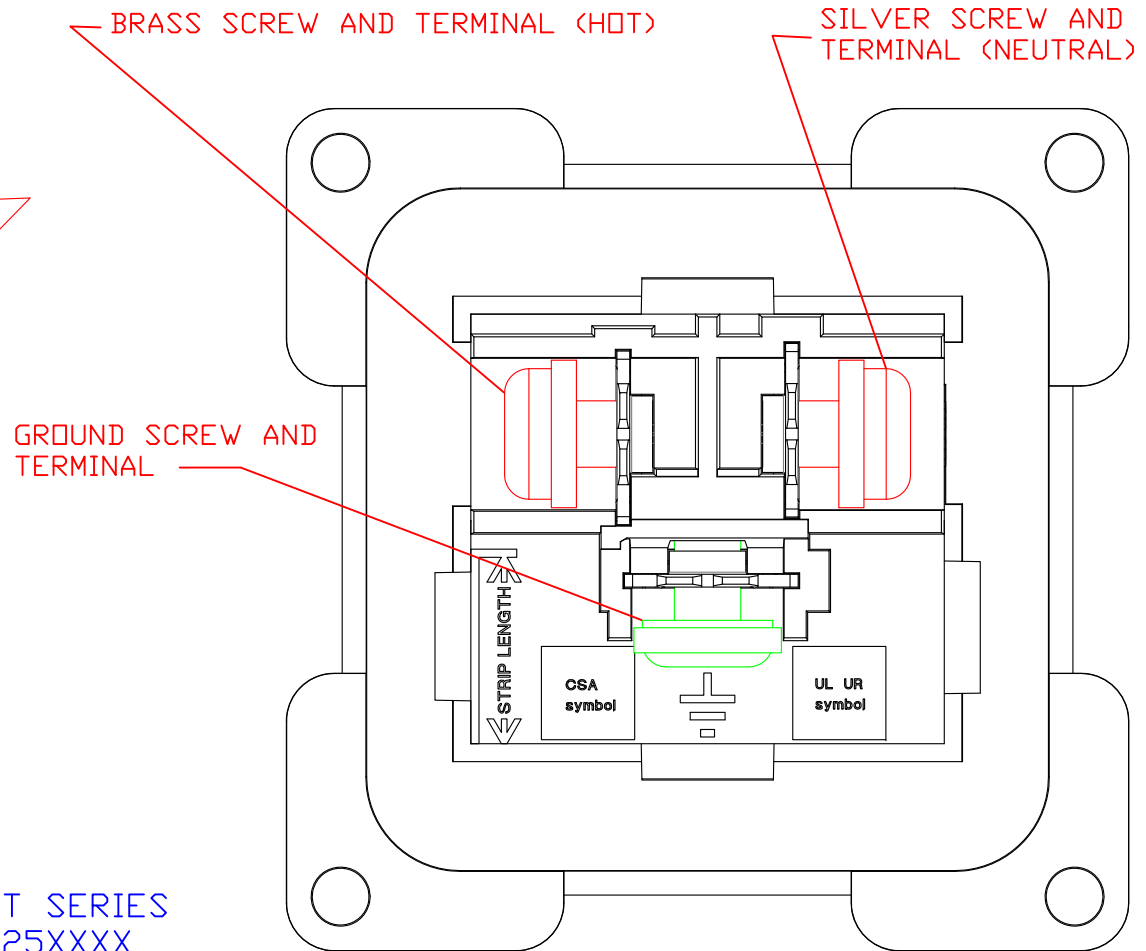


NEMA 5-15, 5-20, 6-15, 6-20 Socket Wiring Instruction (PAGE 1)



NEMA 5-15, 5-20, 6-15, 6-20 SOCKET SERIES
8822XXXX, 8823XXXX, 8824XXXX, 8825XXXX



NEMA 5-15, 5-20, 6-15, 6-20 SOCKET SERIES
8826XXXX, 8827XXXX, 8828XXXX, 8829XXXX

Rear View Reference

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				DRAFT BY: RLB		DATE: 9/30/13	
				DRAFTING APPROVAL:		8822XXXX 8823XXXX 8824XXXX 8825XXXX 8826XXXX 8827XXXX 8828XXXX 8829XXXX	
A	Added 6-15 and 6-20 reference		8-20-15	RLB	MATERIAL:		DD NOT SCALE
REV	CHANGE DESCRIPTION		DATE	INITIALS	SHEET 1 OF 1		INTERPOWER CORPORATION

NEMA 5-15, 5-20, 6-15, 6-20 Socket Wiring Instruction (PAGE 2)

NOTES:

- 1) WARNING: TURN OFF POWER. TEST POWER IS OFF.
- 2) NEMA 5-15, 5-20, 6-15, 6-20 SOCKETS WITH QUICK DISCONNECTS:
CONNECTIONS TO TERMINALS TO BE MADE WITH 6.3MM FEMALE QUICK DISCONNECTS OR 2.8MM FEMALE MINIATURE QUICK DISCONNECTS. NOTE: CONNECTIONS CAN BE MADE USING WIRE BINDING SCREWS IF REQUIRED.
- 3) NEMA 5-15, 5-20, 6-15, 6-20 SOCKET WITH SOLDER TABS:
CONNECTIONS TO SOLDER TERMINALS TO BE MADE USING HOLE IN END OF TAB BY MEANS OF SOLDERING. NOTE: CONNECTIONS CAN BE MADE USING WIRE BINDING SCREWS IF REQUIRED.
- 4) RECOMMENDED TORQUE SETTINGS FOR TIGHTENING WIRE BINDING SCREWS WHICH INCLUDES LINE, NEUTRAL AND GROUND IS 12-14 LBS PER INCH.
- 5) REMOVE WIRE INSULATION PER "STRIP GAUGE" ON THE HOUSING OF THE SOCKET.
- 6) MAXIMUM WIRE SIZE WHEN USING WIRE BINDING SCREWS IS 12 AWG COPPER.
- 7) WIRE SIZE AND TYPE TO BE DETERMINED BY USER AND SHOULD BE OF SUFFICIENT SIZE TO COVER AMPACITY NEEDS OF APPLICATION PER APPLICABLE CODES AND STANDARDS.
- 8) CONNECT PER WIRING DIAGRAM.

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