

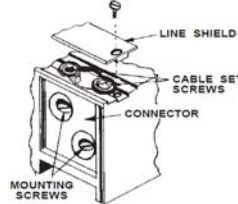
SIEMENS

Item: TA2-J6500
 For use With: JD, JF, LD, LF, JXD, LXD, JM, LM FRAME CIRCUIT BREAKERS, MOLDED CASE SWITCHES, & MOTOR CIRCUIT INTERRUPTORS. Types listed below.
 Page 1 of 1
 Pc. No. 69796A04

Installation Instructions	
	<p>Danger</p> <p>Hazardous Voltage Will cause death or serious injury Turn off and lock out all power supplying this device before working on this device. Replace all covers before power supplying this device is turned on.</p>
	<p>Peligro</p> <p>Tensión peligrosa Puede causar la muerte o lesiones graves Desenergice totalmente antes de instalar o darle servicio. Reemplace todas las barreras y cubiertas antes de energizar el interruptor.</p>
	<p>Danger!</p> <p>Tension dangereuse Danger de mort ou risque de blessures de graves. Couper alimentation de l'appareil et barrer avant de travailler. Remplacez tous les couverts avant que l'alimentation de pouvoir soit alimenté.</p>
	<p>For Use With Breaker Types</p> <p>JXD2(A), JXD6(A), JD6(A), JFC, JFF, SJD6(A), HJD6(A), HHJD6, HHJD6, SHJD6(A), CJD6, SCJD6, LXD6(A), LD6(A), LFC, LFF, SLD6(A), HLD6(A), HHLXD6, HHLXD6, SHLD6(A), CLD6, SCLD6, JM6, JMK, LM6, LMK</p>

NOTE - These instructions do not purport to cover all details or variations in equipment, or to provide for every possible contingency to be met in connection with installation, operation or maintenance. Should further information be desired or should particular problems arise, which are not covered sufficiently for the purchaser's purposes, the matter should be referred to the local Siemens sales office. The contents of this instruction manual shall not become part of or modify any prior or existing agreement, commitment or relationship. The sales contract contains the entire obligation of Siemens. The warranty contained in the contract between the parties is the sole warranty of Siemens. Any statements contained herein do not create new warranties or modify the existing warranty. Trademarks - Unless otherwise noted, all names identified by ® are registered trademarks of Siemens AG or Siemens Industry, Inc. The remaining trademarks in this publication may be trademarks whose use by third parties for their own purposes could violate the rights of the owner.

1. Turn off and lock out power feeding this circuit breaker before working on circuit breaker.
2. Trip unit must be installed in breaker prior to mounting load end connector.
3. Remove line shield.
4. Place connector on circuit breaker terminal. Position slots to engage the terminal.
5. Pass mounting screw through connector and thread screw into circuit breaker terminal. Tighten mounting screw to 132 lb.-in. [14.9 N-m].
6. Carefully remove 1-1/16" of insulation from end of wire cable and fully insert bare end of wire into connector (see table below for correct size).
7. Insert and tighten cable set screws according to table.
8. Replace line shield and tighten shield screws to 8 lb.-in. [0.9 N-m].



Wire Size	UL 486A-486B Required Wire Stranding		Torque lb.-in. [N-m]
	CU/AL	CU	
	Class B	Class C	
3/0 CU/AL	19	37	300 [33.9]
4/0 AL only	19	37	300 [33.9]
250-500 kcmil CU/AL	37	61	300 [33.9]

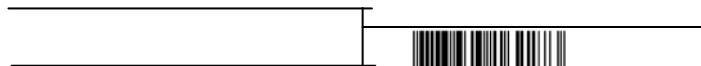
Technical Support: Telephone: 1-800-241-4453 Internet: www.usa.siemens.com/powerdistribution
 Siemens Industry, Inc. Norcross, GA 30092 U.S.A. © Siemens Industry, Inc. 2010

SIEMENS
TA2-J6500

WIRE GRIP KIT

Each kit contains a Solderless Connector and associated hardware for making one (1) Line or Load Connection on JD, JF, LD, LF, JXD, LXD, JM, LM Frame Circuit Breakers, Molded Case Switches & Motor Circuit Interruptors.

MCCB Accessory



QTY 1



Siemens SA de CV IBT DIV

Made in México

Libramiento Arco Vial, Km 4.2 Pte Edif C, 66350 Santa Catarina, NL, México