

SIEMENS

Item: SA1-E025 WIRE GRIP KIT

Siemens Energy & Automation, Inc.
Bellefontaine, Ohio 43311 U.S.A.



For Use with: E, EF, ED & EM
FRAME CIRCUIT BREAKERS &
MOLDED CASE SWITCHES
(See Types Below)

© Siemens Energy & Automation, Inc. 2000

Pc. No. 73937A02

Installation Instructions



DANGER

Hazardous Voltage
Will cause death or serious injury.

Turn power off supplying device
before installing.



SAFETY INSTRUCTIONS

Breaker Types:

E2(-A), (H)E4(-A), (H)E6(-A) (ETI), CLE(-A) (ETI), ED2(Y), (H)ED4, (H)ED6(ETI), CED6(ETI),
EFC, EFF, EM6, EMK

Note: The terminals have been tested per UL-486 B with standard stranded cable.

1. Turn power off supplying device before installing kit.
2. Fasten saddle with screw (Fig. 1) to terminal as shown.
3. Adjust gap between terminal and saddle to accommodate size of wire used.
4. Tighten screw to clamp wire securely (32 in- lbs[3.6 N-m] torque).

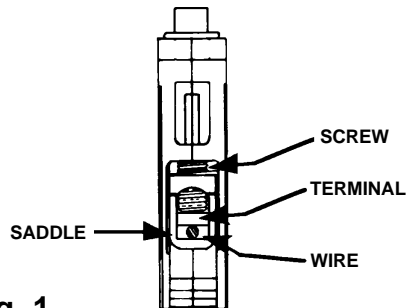


Fig. 1

SIEMENS

MOLDED CASE CIRCUIT BREAKER ACCESSORY

QTY

1

SA1-E025

WIRE GRIP KIT

Each Kit Contains A Solderless Connector And Associated Hardware For Making One (1) Line Side Connection On A 15-25 AMP E Frame Circuit Breaker.

Siemens Energy & Automation, Inc.
Bellefontaine, OH 43311 USA

0398



7 83643 14695 2