

Installation Instructions



SAFETY INSTRUCTIONS

Accessory installation should be completed **before** the breaker is mounted and connected. If breaker is installed, be sure to turn off power supplying breaker before installing accessory. Disconnect and remove the breaker from the panel or enclosure to install the accessories.

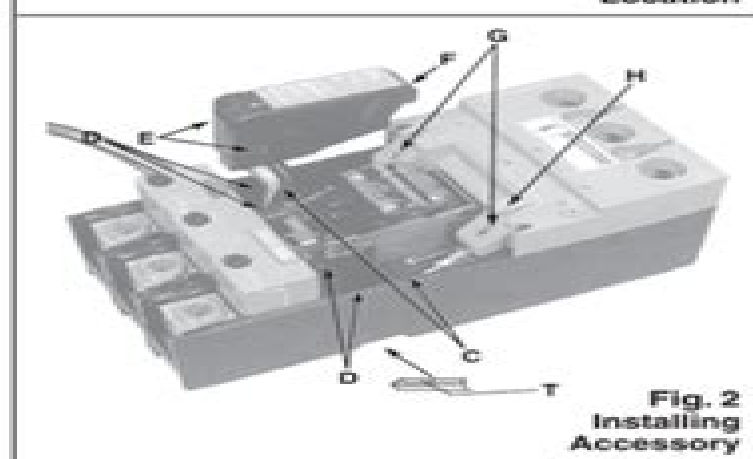
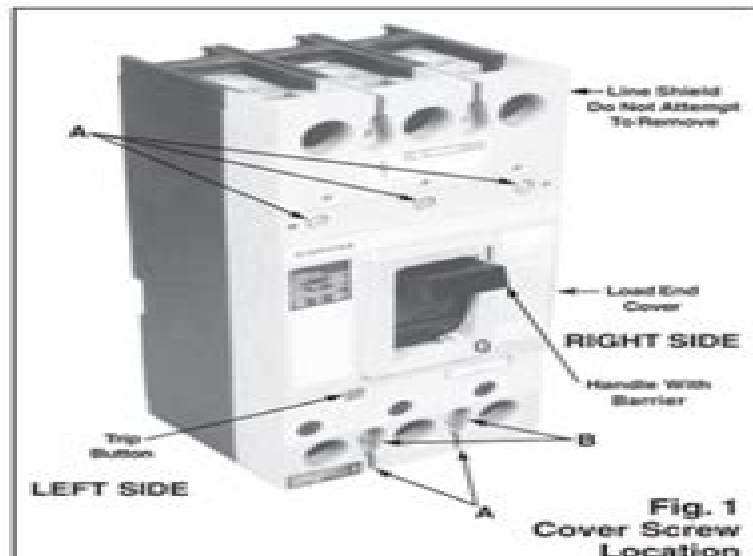
NOTE: This instruction outlines the recommended installation procedure. Accessory units can be mounted in either left or right poles of circuit breaker.

Circuit Breaker Preparation

1. Depress trip button (See Fig. 1) to trip circuit breaker prior to removing cover. Before installing accessory unit, breaker **must** be in tripped position.
2. Remove five load end cover screws (A, Fig. 1) and, if breaker is mounted, also remove two mounting screws (B, Fig. 1). Remove load end cover only, and remove handle and handle barrier.
3. Ref. Fig. 2: Locate the 5/16 x 5/32" channel for the accessory wire leads. On models with a molded in knock out, remove one half of the knock out for two wire accessories such as single auxiliary switches and the entire knockout for four wire accessories such as double auxiliary switches, shunt trip, alarm, undervoltage trip and low voltage switch. Remove channel knockouts only from the side in which the accessory is to be installed.
4. On models with access holes plugs, remove the access hole plug (T) from the 5/16 X 5/32" accessory lead access hole (C) by pushing the plug into the interior of the circuit breaker. (NOTE: The moveable contacts must be pushed downward slightly for removal of the plug from the circuit breaker.) Remove the plug only from the side in which the accessory is to be installed.

Accessory Mounting Instructions

NOTE: Shunt trip and Undervoltage trip may require special installation procedure. See Item 5.



Siemens Electrical Installation Guide Breaker Box

Terry Meany



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generators automatic voltage regulators AC switchgear transformers and programmable electronic systems The emphasis throughout is on practical ready to apply techniques that yield immediate and cost effective benefits The majority of the systems covered in the book operate at a nominal voltage of 24 y dc and although it is not necessary for each of the systems to have separate battery and battery charger systems the grouping criteria require more detailed discussion The book also provides information on equipment such as dual chargers and batteries for certain vital systems switchgear tripping closing and engine start batteries which are dedicated to the equipment they supply In the case of engines which drive fire pumps duplicate charges and batteries are also required Packed with charts tables and diagrams this work is intended to be of interest to both technical readers and to general readers It covers electrical engineering in offshore situations with much of the information gained in the North Sea Some topics covered are offshore power requirements generator selection process drivers and starting requirements control and monitoring systems and cabling and equipment installation Discusses how to perform inspections of electrical and instrument systems on equipment using appropriate regulations and specifications Explains how to ensure electrical systems components are maintained and production is uninterrupted Demonstrates how to repair modify and install electrical instruments ensuring compliance with current regulations and specifications Covers specification management and technical evaluation of offshore electrical system design Features evaluation and optimization of electrical system options including DC AC selection and offshore cabling designs

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Planning and Installing Photovoltaic Systems Deutsche Gesellschaft für Sonnenenergie (DGS), 2013-07-24 New third edition of the bestselling manual from the German Solar Energy Society DGS showing you the essential steps to plan and install a solar photovoltaic system With a global focus it has been updated to include sections on new technology and concepts new legislation and the current PV market Updates cover new developments in inverter and module technology market situation worldwide and outlook integration to the grid voltage stabilization frequency remote control new legal requirements for installation and planning operational costs for dismantling and recycling feed in management new requirements for fire protection new requirements in Europe for electric waste Waste Electrical and Electronic Equipment WEEE and the restriction of the use of certain

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Electrical Construction and Maintenance ,1989 **Electricity** ,1928 **The Electrical Review** ,1925 **Telegraphic Journal and Monthly Illustrated Review of Electrical Science** ,1924 *The Colliery Guardian and Journal of the Coal and Iron Trades* ,1929 The Proceedings of the 19th Annual Conference of China Electrotechnical Society Qingxin

Yang,Zhaohong Bie,Xu Yang,2025-04-18 This book compiles exceptional papers presented at the 19th Annual Conference of the China Electrotechnical Society CES held in Xi an China from September 20 to 22 2024 It encompasses a wide range of topics including electrical technology power systems electromagnetic emission technology and electrical equipment The book highlights innovative solutions that integrate concepts from various disciplines making it a valuable resource for researchers engineers practitioners research students and interested readers **Electrical Safety Handbook** Dennis K. Neitzel,Mary

Capelli-Schellpfeffer,Al Winfield,2019-11-01 On the job electrical safety essentials thoroughly revised for the latest procedures and standardsThis fully updated electrical safety guide is a practical illustrated source of life saving information designed for specific work environments The book has been fully revised and expanded to conform to every current major electrical standard including NEC NESC NFPA70E IEEE 1584 and OSHA Written by experts in electrical operations maintenance engineering construction and safety Electrical Safety Handbook Fifth Edition provides the most up to date safety strategies in an easy to use format The book delivers complete details on electrical hazards safety equipment management training regulatory and legal requirements accident prevention and much more You will find new sections on electrical grounding heat transfer theory as it relates to the human body and the medical aspects of electrical trauma Contains comprehensive coverage of every subject on the exam Includes updated electrical grounding concepts and applications Written by a team of electrical safety experts **The Electrician** ,1890 **The Electrical Transmission of**

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