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TEST 469 MOTOR MANAGEMENT RELAY – INSTRUCTION MANUAL 5–5... Page 148: Trips, Alarms, And Blocks Immediately prior to issuing a trip, the 469 takes a snapshot of motor parameters and stores them as pre-trip values which will allow for troubleshooting after the trip occurs. The cause of last trip message ...

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GE Multilin 469 Motor Management Relay instruction manual for revision 5.0x. ... 469 MOTOR MANAGEMENT RELAY - INSTRUCTION MANUAL 3-17 FIGURE 3-18: Summation Method with Phase CTs 3.2.5 Voltage Inputs

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GE Multilin has released version 2.90 of the 469 Motor Management Relay with an enhanced undervoltage element that allows customers to select single-phase or three-phase undervoltage ... New instruction manual publication number The basic 469 relay instruction manual has been updated to publication number GEK-106289D.

469 Motor Management Relay - GE Grid Solutions

The 469 Motor Management Relay is a microprocessor based relay designed for the protection and management of medium and large horsepower motors and driven equipment. The 469 is equipped with six output relays for trips, alarms, and start blocks. Motor protection, fault diagnostics, power metering, and RTU functions are integrated into one ...

Direct Connection—Connect up to 690 V to the optional voltage inputs and up to 256 FLA (full-load amperes) through the built-in CT primary circuits. Use external instrument transformers for higher voltages or currents. Optional HMIs—Install SEL-849 relays in MCC buckets, and connect the optional display modules (SEL-3421 or SEL-3422) outside the MCC for secure and safe relay access.

SEL-849 Motor Management Relay | Schweitzer Engineering ...

GEKU · Instruction Manual (Enhanced Faceplate) (Rev. AL), 03/24/, [M]. GEKA · Modbus Maps - Industrial Products An Excel. DESCRIPTION The is packaged in the standard GE Multilin SR series TYPICAL WIRING DIAGRAM Figure 2- TYPICAL WIRING DIAGRAM GE Multilin Motor Management Relay instruction manual for revision x.

Multilin 469 Wiring Diagram

The Multilin Model 169 Motor Management Relay uses motor phase current readings combined with stator RTD temperature readings to thermally model the motor being protected. In addition, the 169 takes into account the heating effects of negative sequence currents in the rotor, and calculates the cooling times of the motor. The relay

Instruction Manual - GE Grid Solutions

2 RTT DESKTOP TEST SET- INSTRUCTION MANUAL ABOUT YOUR NEW RTT UNIT CHAPTER 1: GETTING STARTED 1.2 About Your New RTT Unit 1.2.1 Cautions and Warnings

RELAY TEST TOOL Instruction Manual - GE Digital Energy

469 Motor Management Relay - GE Grid Solutions Heed all warnings Follow all instructions Do not use this apparatus near water Clean only with dry cloth Do not block any ventilation openings. Install in accordance with the manufacturer's instructions Do not install near any heat sources such as radiators, heat registers, stoves or other apparatus...

Mmr Installation Manual

The SEL-710 Motor Protection Relay dynamically calculates slip. This premiere motor protection scheme allows maximum start times. Thermal motor protection models give the SEL-710 advanced protection beyond industry standards.

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