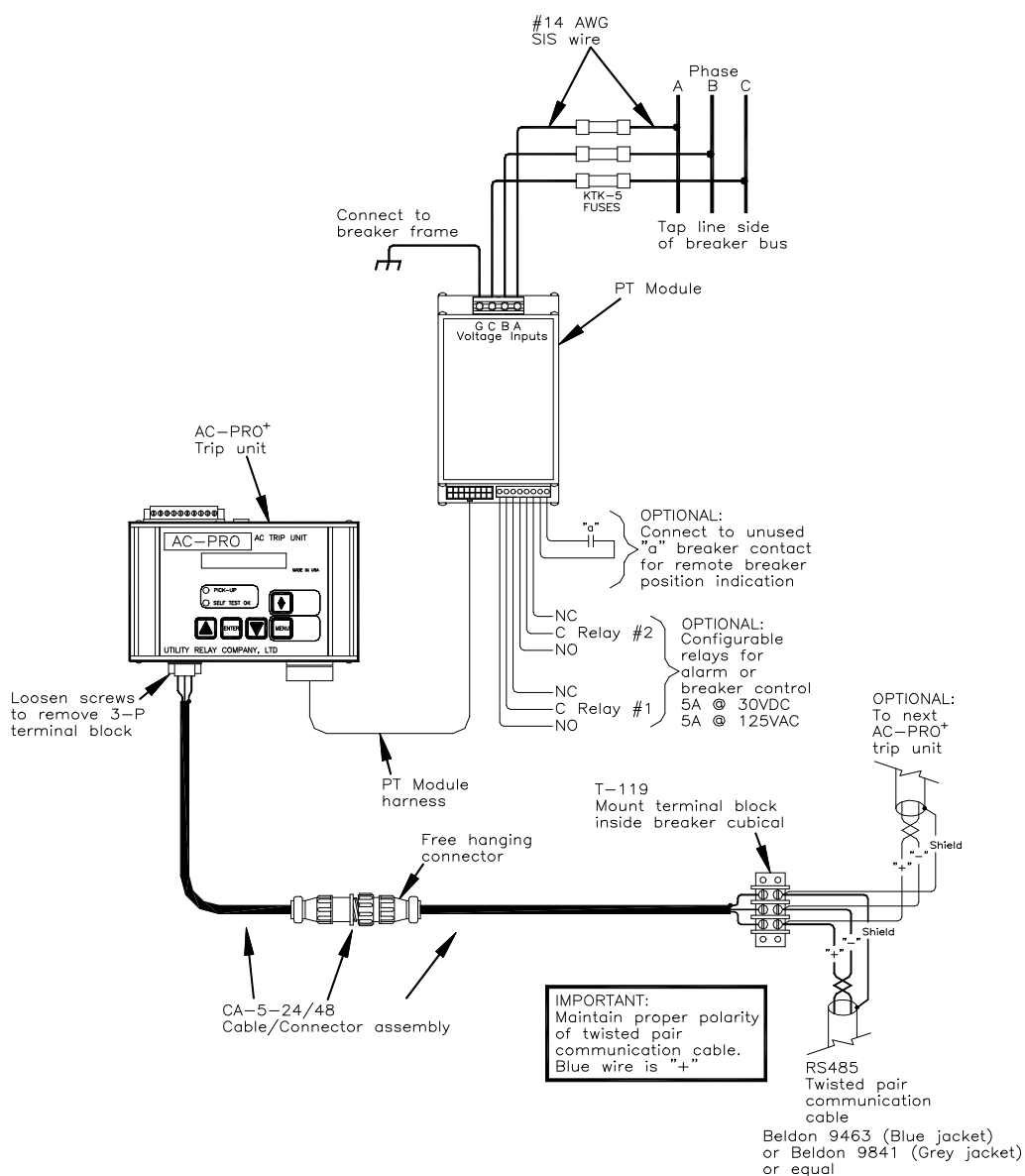


Breaker Wiring Diagram

AC-PRO Communicating Trip Unit

AC-PRO communicating trip units are provided with a quick disconnect communications cable assembly. The cable assembly features a heavy-duty twist-lock connector and a terminal block, which mounts inside the switchgear.

The terminal block is to provide a connection location for the twisted pair wire as it is daisy-chained from cell to cell in a switchgear lineup. This enables any individual AC-PRO communicating trip unit (mounted on a circuit breaker) to be removed without disrupting communications between the other AC-PRO trip units. www.utilityrelay.com



Breaker Wiring Diagram

ZERO-Hertz Communicating Trip Unit

ZERO-Hertz communicating trip units are also provided with a quick disconnect communications cable assembly. The cable assembly features a heavy-duty twist-lock connector and a terminal block, which mounts inside the switchgear.

The purpose of the terminal block is to provide a connection location for the twisted pair wire as it is daisy-chained from cell to cell in a switchgear lineup. This enables any individual ZERO-Hertz communicating trip unit to be disconnected without disrupting communications between the other trip units. www.utilityrelay.com

