

Types of protection relays are mainly based on their characteristic, logic, on actuating parameter and operation mechanism. Protective relays can be categorized based on their operating ...

I.L. 41-776.1H TYPE KC-4 OVERCURRENT RELAY MANUAL. Westinghouse. Our Innovation, Your Solution.

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The type KC-4 is a non-directional current or fault detector which operates for all phase and ground faults to supervise the tripping of other relays. It is well suited to breaker-failure relaying for indicating ...

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They are intended to quickly identify a fault and isolate it so the balance of the system continue to run under normal conditions. The selection and applications of protective relays and their associated ...

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The facility permits the KC relay to restart the protected motor automatically through the re-start contact present on terminals 11-13 which should be wired in parallel with the start circuit.

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