



INSTALLATION • OPERATION • MAINTENANCE INSTRUCTIONS

TYPE HA GENERATOR DIFFERENTIAL RELAY

CAUTION Before putting relays into service, remove all blocking which may have been inserted for the purpose of securing the parts during shipment, make sure that all moving parts operate freely, inspect the contacts to see that they are clean and close properly, and operate the relay to check the settings and electrical connections.

APPLICATION

The type HA relays are balanced-beam type relays used for the differential protection of a-c generators and synchronous motors. The relays operate in one cycle (60-cycle per second bases) and are designed so that they are unaffected by d-c transients associated with asymmetrical through short-circuit currents.

The type HA relays may be applied when there is considerable difference between current transformer performance on the two sides of the machine. The limits of variation in the output of these current transformers which will still allow ample safety factors may be determined as follows.

Current transformer burden in ohms should not exceed $(N_p V_{CL})/133$; further the burden factor, BF, should not differ by more than a 2 to 1 ratio between the two sets of CT's. The above terms are defined as:

- N_p = proportion of total number of CT turns in use
 V_{CL} = current transformer 10L accuracy class voltage
 $BF = \frac{1000 R_B}{N_p V_{CL}}$
 R_B = resistance of the burden, excluding CT winding resistance.

For example, if the 400/5 tap of a 600/5 multi-ratio CT is used, $N_p = 400/600 = 0.67$. If this CT has a 10L200 rating, $V_{CL} = 200$, and the burden should not exceed:

$$\frac{N_p V_{CL}}{133} = \frac{0.67 \times 200}{133} = 1.0 \text{ ohm}$$

Assuming a resistance burden of $R_B = 0.5$ ohms, the burden factor, BF, is:

$$BF = \frac{1000 R_B}{N_p V_{CL}} = \frac{1000 \times 0.5}{0.67 \times 200} = 3.8$$

The other set of CT's may then have a burden factor as high as $2 \times 3.8 = 7.6$, or as low as $1/2 \times 3.8 = 1.9$. If the other set of CT's also has a burden of 0.5 ohms, a 10L100, 10L200, or 10L400 rating would be satisfactory, since the burden factors are 7.6, 3.8 and 1.9, respectively.

In calculating the burden, use the one way lead burden.

CONSTRUCTION

The type HA relay consists of three differential units, three saturating transformers, three fault detectors, an auxiliary contactor switch, and three operation indicators.

Differential Units

A beam of magnetic material, pivoted in the center is pulled down on the contact end by a current-operating coil. This force is opposed by a restraining force produced by two restraining coils acting on the other end of the beam. One restraining coil is connected in series with a capacitor and this combination in parallel with the other coil. The capacitor shifts the phase angle of one of the restraining circuits so that a uniform restraint is provided at all parts of the cycle.

The moving contact is a hollow, silver egg-shaped capsule partially filled with tungsten powder and is mounted on the beam. When this contact strikes the rigid stationary contact, the movement of the tungsten powder creates sufficient friction to absorb practically all the energy of impact. Thus, the tendency of the contact to bounce is reduced to a minimum. This moving contact projects thru a Micarta arm and is free to move against a leaf spring, thus providing contact follow. With this construction

Differential Relay Manual

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Electric Relays Vladimir Gurevich, 2018-10-03 Electric relays pervade the electronics that dominate our world. They exist in many forms, fulfill many roles, and each has its own behavioral nuances and peculiarities. To date, there exists no comprehensive reference surveying the broad spectrum of electric relays, save one: *Electric Relays: Principles and Applications*. This ambitious work is not only unique in its scope but also in its practical approach that focuses on the operational and functional aspects rather than on theory and mathematics. Accomplished engineer Dr. Vladimir Gurevich builds the presentation from first principles, unfolding the concepts and constructions via discussion of their historical development from the earliest ideas to modern technologies. He uses a show-not-tell approach that employs nearly 1300 illustrations and reveals valuable insight based on his extensive experience in the field. The book begins with the basic principles of relay construction and the major functional parts, such as contact and magnetic systems. Then it devotes individual chapters to the various types of relays. The author describes the principles of function and construction for each type, as well as features of several relays belonging to a type that operate on different principles. Remarkably thorough and uniquely practical, *Electric Relays: Principles and Applications* serves as the perfect introduction to the plethora of electric relays and offers a quick reference guide for the experienced engineer.

Arc Flash Hazard Analysis and Mitigation J. C. Das, 2020-12-15 This new edition of the definitive arc flash reference guide, fully updated to align with the IEEE's updated hazard calculations, shows that an arc flash—an electrical breakdown of the resistance of air resulting in an electric arc—can cause substantial damage, fire, injury, or loss of life. Professionals involved in the design, operation, or maintenance of electric power systems require thorough and up-to-date knowledge of arc flash safety and prevention methods. *Arc Flash Hazard Analysis and Mitigation* is the most comprehensive reference guide available on all aspects of arc flash hazard calculations, protective current technologies, and worker safety in electrical environments. Detailed chapters cover protective relaying, unit protection systems, arc-resistant equipment, arc flash analyses in DC systems, and many more critical topics. Now in its second edition, this industry standard resource contains fully revised material throughout, including a new chapter on calculation procedures conforming to the latest IEEE Guide 1584. Updated methodology and equations are complemented by new practical examples and case studies. Expanded topics include risk assessment, electrode configuration, the impact of system grounding, electrical safety in workplaces, and short-circuit currents. Written by a leading authority with more than three decades of experience conducting power system analyses, this invaluable guide provides the latest methodologies for flash arc hazard analysis, as well as practical mitigation techniques, fully aligned with the updated IEEE Guide for Performing Arc Flash Hazard Calculations. It explores an inclusive range of current technologies and strategies for arc flash mitigation, covers calculations of short circuits, protective relaying, and varied electrical system configurations in industrial power systems. It addresses differential relays, arc flash sensing relays, protective relaying coordination, current transformer operation and saturation, and more.

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