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An NGR consists of a resistor, a contactor, and a control unit. The resistor is connected between the generator neutral and the ground. The contactor is a switch that can open or close the resistor circuit.

NGR for Generator Protection: Benefits and Risks Explained

linkedin : what-benefits-risks-using-neutral-grounding-resistor

NGR Sensing Resistors are attached in parallel to the Neutral Grounding Resistor. The sensing resistor allows a protective relay which detects resistor failure in a continuous manner. Sensing Resistors are used in combination with neutral grounding resistor monitor relays.

Sensing Resistors (Resistive Voltage Dividers) - Hilkar

hilkar : sensing resistors

Your amount of kills divided by your amount of deaths = your K/D ratio.

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