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Page 8 Section 1. DESCRIPTION The MCGG 22, 42, 52, 62 and 82 are single, two, three or four pole overcurrent relays, with separate measuring boards for each phase or earth fault input. The MCGG 53 and 63 are three pole versions, having their phase inputs combined onto one measuring board.

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Ltd for manual applicable to MCGG 42, 52, 62 and 82 relays with the last four model number digits 0501, 0751 or 1001. Type MCGG - ElectricalManuals.net Service Manual Type MCGG Overcurrent Relays for Phase and Earth Faults HANDLING OF ELECTRONIC EQUIPMENT A person's normal movements can easily generate electrostatic Type MCGG 22, 42, 52, 53, 62, 63 & 82

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Relay type MCGG 22 MCGG 42 MCGG 52, 53 MCGG 62, 63 MCGG 82 Direction control terminals 23,24 45, 46, 49, 50 43 to 46, 49, 50 45 to 50 43 to 50. Note: The directional control circuits are isolated from all other circuits but are electrically connected to the relay case.

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MCGG 01 Series Overcurrent relay for phase and earth faults. Year. File Size 627.80 Kb. R-8002 0 reviews. MCGG - Overcurrent relay. Year. File Size 752.83 Kb. R6054 0 reviews. Type MCGG 22, 42, 52, 53, 62, 63 & 82 - Overcurrent Relay for Phase and Earth Faults. Year. File Size 535.98 Kb. R6054X 0 reviews. Type MCGG 22, 42, 52, 53,

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By adding the NX-42FT program to the NL-52/NL-42, FFT analysis can be performed. The analysis frequency range is 20 kHz, with 8 000 spectrum lines (200 displayed). Saved analysis results can be loaded and shown in an overlay graph display together with current analysis data. Maximum zoom ratio is x40, and the top list screen can show up to 20 lines.

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Type MCGG 22, 42, 52, 53, 62, 63 & 82 Overcurrent Relay for Phase and Earth Faults. Figure 1: Relay type MCGG 62 withdrawn from case. Features Choice of 4 inverse time curves and 3 definite time ranges by switched selection. Wide setting range of 0.05 x I_n to 2.4 x I_n in steps of 0.05 x I_n.

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Type MCGG 22, 42, 52, 53, 62, 63 & 82 Overcurrent Relay for Phase and Earth Faults. 2 Features • Choice of 4 inverse time curves and 3 definite time ranges by switched selection. • Wide setting range of 0.05 x I_n to 2.4 x I_n in steps of 0.05 x I_n. • Time multiplier range 0.05 to 1

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The Type 22 frigate also known as the Broadsword class was a class of frigates built for the British Royal Navy. Fourteen were built in total, with production divided into three batches. Initially intended to be anti-submarine warfare frigates as part of NATO contribution, the ships became general purpose warships.

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