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035535W0000 February 4, 1992(Replaces:December 18, 1991)

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- Solid state relays, Type G3M series, with Suffix -UTU rated input 5, 12 and 24V dc, output with Suffixes 102P-UTU, 102P-UTU-1, 102P-UTU-2, 102PL-UTU, 102PL-UTU-1, 102PL-UTU-2, 2A, 125V ac (resistive); 250W, 125V ac, (tungsten); 2 FLA, 12 LRA, 125V ac; with Suffixes: 202P-UTU, 202P-UTU-1, 202P-UTU-2, 202PL-UTU, 202PL-UTU-1, 202PL-UTU-2, 2A, 250V ac, (resistive); 500W, 250V ac, (tungsten); 2 FLA, 12 LRA, 250V ac. (These solid state relays have been investigated to Std. C22.2 No. 950-M89, Cls 2.9.6, 4.4 and 5.3.2.)
- Solid state relays, open type, Type G3N-210 (with suffixes), max ratings: 10A, 250V ac (output), Type G3N-220 (with suffixes), max ratings: 20A, 250V ac (output); inputs for both types: 3 to 30V dc, 75 to 250V ac.
- Solid state motor controllers, open type, Type G3N1 (with suffixes), output ratings: without external heatsink 4A, 250V ac (Tungsten and general use), 2 FLA, 12 LRA, 250V ac; with external heatsink 20A, 250V ac (Tungsten and general use), 5 FLA, 30 LRA, 250V ac; input 5, 12 and 24V dc.
- Solid state relays, Series G3PA with suffixes, open type, complete with Series G32A integral power device cartridge, rated as follows: Input: 5-24V dc; Output: G3PA-210B, 10A, 240V ac general purpose/tungsten, 5 FLA/30 LRA, 240V ac; G3PA-220B, 20A, 240V ac, general purpose/tungsten, 10 FLA/60 LRA, 240V ac; G3PA-240B, 40A, 240V ac, general purpose/tungsten, 20 FLA/120 LRA, 240V ac.
- Type G3PA-420B, 20A, 480V ac general purpose/tungsten, 10 FLA/60 LRA, 480V ac; Type G3PA-430B, 30A, 480V ac general purpose, 15 FLA/90 LRA, 480V ac.
- Solid state relays, open type, Types G3R-101 and G3R-201 (with suffixes), max ratings; for -101: 1A (resistive), 125W (tungsten), 1A FLA, 6A LRA, 125V ac; for -201: 1A (resistive), 250W (tungsten), 1A FLA, 6A LRA, 250V ac; input 5, 12 and 24V dc.
- Solid state relays, Type G3L Series (with suffixes), open type, input 5, 12 and 24V dc, output, Type G3L-105 with external heatsink 5A res, 125V ac, 625W, 125V ac Tungsten, 1/6 hp, 4.4 FLA, 26.4 LRA, 125V ac single-phase; Type G3L-105 without external heatsink, 3A res; 125V ac, 375W, 125V ac Tungsten, 1/10 hp, 3.0 FLA, 18.0 LRA, 125V ac, single-phase; Type G3L-205 with external heatsink, 5A res, 250V ac, 1.25kW, 250V ac Tungsten, and 1/3 hp, 3.6 FLA, 21.6 LRA, 250V ac single-phase; Type G3L-205 without external heatsink, 3A res, 250V ac, 750W, 250V ac Tungsten, 1/4 hp, 2.9 FLA, 17.4 LRA, 250V ac, single-phase.
- Solid state relays, Type G3R, with alpha-numeric suffixes, open type, input: 5, 12 and 24V dc, output: Type G3R-102, 2A, 125V ac resistive, 250W, 125V ac Tungsten, 2A FLA, 12A LRA, 125V ac; Type G3R-202, 2A, 250V ac resistive, 500W, 250V ac Tungsten, 2A FLA, 12A LRA, 250V ac; Type G3RD, 2A, 50V dc resistive, 100W, 50V dc Tungsten.

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