

NRNT.E198037 - SWITCHES, INDUSTRIAL CONTROL

Switches, Industrial Control

See General Information for Switches, Industrial Control

TELE-HAASE STEUERGERATE GESMBH

VORARLBERGER ALLEE 38
1230 WIEN VIENNA, AUSTRIA

E198037

Trademark and/or Tradename: 

Investigated to ANSI/UL 508

Industrial control switches, "Delta Series" Model(s) D12DA 10MIN, D12DA 3MIN, D12DI, D12DM, D12DMF, D12DQ, D12DS, D12DT10 110VAC/24VACDC, D12DT10 2400VAC/24VACDC, D12M*, D12MP*, D12ST20 110VAC, D12ST20 240VAC, D12ST20 24VAC, D24SC 110VAC, D24SC 230VAC, D24SC 24VAC, D24SCT 110VAC, D24SCT 230VAC, D24SCT 24VAC, D6DA 10MIN, D6DA 3MIN, D6DE, D6DI, D6DM, D6DQ, D6DS, D6M*

Industrial control switches, "Enya Series" Model(s) E1PF480Y/277VSY00, E1PF480Y/277VSY01, E1PF480Y/277VSY10, E1PF480Y/277VSY11, E1YM400Y/230VS10, E1YM480Y/277VS10, E1YU480Y/277V01, E1ZM followed by 0 or 1, followed by 0 or 1., E3LM followed by 0 or 1, followed by 0 or 1., E3PU0..400 V00, E3PU0..400 V02, E3PU0..400 V20, E3PU0..400 V22, E3TF followed by 0 or 1, followed by 0 or 1., E3YU0..400 V00, E3YU0..400 V02, E3YU0..400 V20, E3YU0..400 V22

E3ZS followed by 0, 1 or 2, followed by 0, 1 or 2.

Industrial Control Switches, "Gamma Series" Model(s) G2B*

Industrial control switches, "Gamma Series" Model(s) G2C*, G2I*, G2J*, G2L*, G2P*, G2T*, G2U*, G2Y*

Industrial Control Switches, "Gamma Series" Model(s) G4B*

Industrial control switches, "Gamma Series" Model(s) G4I*, G4J*, G4P*, G4U*, G4Y*

Industrial control switches, "Pro Series" Model(s) P6SB 110VAC*, P6SB 230VAC*, P6SB 24VAC/DC*, P6SB 42VAC/DC*, P6SB 48VAC/DC*, P6SE 110VAC*, P6SE 230VAC*, P6SE 24VAC/DC*, P6SE 42VAC/DC*, P6SE 48VAC/DC*, P6SR 110VAC*, P6SR 230VAC*, P6SR 24VAC/DC*, P6SR 42VAC/DC*, P6SR 48VAC/DC*, P6SW 110VAC*, P6SW 230VAC*, P6SW 24VAC/DC*, P6SW 42VAC/DC*, P6SW 48VAC/DC*

Open type, Electromechanical switches, "VEO Series" Model(s) V2I#1, V2P#1, V2P#2, V2T#1, V2U#1, V2Z#1, V2Z#2, V2Z#3, V2Z#4, V2Z#5, V4I#1, V4P#1

, "Gamma Series" Model(s) G2Z*

Investigated to ANSI/UL 60947-1 and ANSI/UL 60947-4-1

Industrial Control Switches, "VEO" Model(s) V4LM f/b by 1S-4S, f/b 0-3, f/b 0-3, may be f/b Ex

* - May be followed by suffixes.

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