NRNT2.E141946
Switches, Industrial Control - Component

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AUTONICS CORP E141946
18 BANSONG-RO 513BEON-GIL
HAEUNDAE-GU
BUSAN, 48002 REPUBLIC OF KOREA

Investigated to ANSI/UL 508

Analog Timer Relay Model(s) ATS, followed by 8 or 11, followed by W, SD or Blank, followed by -1, -2, or -4, followed by 1, 3 or blank, followed by D, E or blank.

ATS, followed by 8, followed by P, followed by -2, -5, or -6, followed by S, or M

Counters and timers Model(s) CT, followed by 4 or 6, followed by Y, S or M, followed by -2P, -I or 1P, followed by 2 or 4, followed by T or Blank

FX, followed by 4, 5 or 6, followed by Y, S, H, L or blank, followed by -I, -2P or blank

Industrial Control Switch, Analog Timer Relay Model(s) AT8PMN, AT8PMN-2, AT8PMN-6, AT8PMN-7, AT8PSN, AT8PSN-2, AT8PSN-6, AT8PSN-7

Timers Model(s) AT11D, AT11DN, AT11DN-1, AT11DN-2, AT11E, AT11EN, AT11EN-1, AT11EN-2, AT8A, AT8B, AT8N, AT8N-1, AT8N-2, AT8SDN, LE365S-41, LE3S, LE3SA, LE3SB, LE4S, LE4SA, LE7D-2, LE7M-2

, "SR1 Series" Model(s) Switches, Solid-State Relays for Use in Industrial Control Equipment, SR1 Series, Model SR1 followed by -1 or -4, followed by 2 or 4, followed by 15, 25, 40, 50 or 75, maybe followed by R.

, "SRC1 Series" Model(s) Switches, Solid-State Relays for Use in Industrial Control Equipment, SRC1 Series, Model SRC1 followed by -1 or -4, followed by 2 or 4, followed by 15, 20 or 30, maybe followed by R.

, "SRH1 Series" Model(s) Switches, Solid-State Relays for Use in Industrial Control Equipment, SRH1 Series, Model SRH1 followed by -1, -2 or -4, followed by 2 or 4, followed by 15, 20, 30, 40 or 60, maybe followed by R.

, "SRPH1 Series" Model(s) Switches, , Solid-State Relays for Use in Industrial Control Equipment, SRPH1 Series, Model SRPH1 followed by -A, followed by 2 or 4, followed by 20, 30 or 60.

, "SRS1 Series" Model(s) Switches, Solid-State Relays for Use in Industrial Control Equipment, SRS1 Series, Model SRS1 followed by -A, followed by 1, followed by 2, D1, D2 or X2, followed by 01, 02, 03 or 05, followed by R or Blank.

Switches, Solid-State Relays for Use in Industrial Control Equipment, SRS1 Series, Model SRS1 followed by -B, followed by 1, followed by 2, followed by 02, 03 or 05, followed by R or Blank, followed by -1 or -2.

Switches, Solid-State Relays for Use in Industrial Control Equipment, SRS1 Series, Model SRS1 followed by 1, followed by 2, followed by 02 or 03, followed by R or Blank, followed by -1 or -2.

Model(s) Begin Push Button Switches - Type S, followed by 16, followed by BR, followed by ?-?, followed by H, followed by 1 or 3, followed by R or G, maybe followed by C, 2C or 3C, followed by 5, 12, 24 or Blank.

Model(s) Contact Block ? Type SA, followed by 16, followed by ?-?, followed by CB, followed by CC.

Model(s) Key Selector Switches - Type S, followed by 16, followed by KR, followed by S, T or Blank, followed by ?-?, followed by 1, 2, 3, 4, 5 or 6, followed by A, B, C, D, E, F or G, followed by K, maybe followed by C or 2C.

Model(s) LED Block ? Type SA, followed by 16, followed by ?-?, followed by L, followed by 5, 12 or 24, followed by R, B, G, Y or W.

Model(s) Pilot Lamps - Type L, followed by 16, followed by RR, followed by S, T or Blank, followed by ?-?, followed by E or H, followed by R, B, G, Y or W, maybe followed by 5, 12 or 24. 3, followed by R, maybe followed by B or 2B, followed by 5, 12, 24 or Blank.

Model(s) Push Button Switches - Type S, followed by 16, followed by PR, followed by S, T or Blank, followed by ?-?, followed by E or H, followed by 1, 2, 3 or 4, followed by R, B, G, Y or W, maybe followed by C, 2C or 3C, followed by 5, 12, 24 or Blank.

Model(s) Push lock, turn or pull reset button Switches - Type S, followed by 16, followed by ER, followed by ?-?, followed by E, followed by 1 or 3, followed by R, maybe followed by B or 2B, followed by 5, 12, 24 or Blank.

Model(s) Selector Switches - Type S, followed by 16, followed by SR, followed by S, T or Blank, followed by ?-?, followed by S or L, followed by 1, 2, 3, 4, 5 or 6, followed by R, B, G, Y or W, maybe followed by C or 2C, followed by 5, 12, 24 or Blank.

Model(s) Switches, Solid-State Relays for Use in Industrial Control Equipment, SRS1 Series, Model SRS1-C1202-2, SRS1-C1202R-2, SRS1-C1203-1, SRS1-C1203R-1, SRS1-C1205-1, SRS1-C1205R-1, SRS1-C1D102-1 and SRS1-C1X201-1

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