



NRNT2.E173076 - Switches, Industrial Control - Component

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See General Information for Switches, Industrial Control - Component

SCHNEIDER ELECTRIC INDUSTRIES S A, DBA TELEMECANIQUE

E173076

8001 Knightdale Blvd
Knightdale, NC 27545 USA

Investigated to ANSI/UL 508

Accessory: relay sockets Model(s) RSZ E1S35M, RSZ E1S48M

Accessory: relay sockets Model(s) RGZE05E, **RGZE05P**, RGZE08E, **RGZE08P**

Digital counters Model(s) XBKH81000033E, XBKT81030U33E

Electronic repeat cycle timers Model(s) RE88857008, RE88857403, RE88857406, RE88857408, RE88857506, RE88875502, RE88875504, RE88875506, RE88875508, RE88886008, RE88886403, RE88886406, RE88886408, RE88886502, RE88886504, RE88886508

Electronic timers Model(s) RE48ACV12MW, RE48ACV13MW, RE48AMH12MW, RE48AMH13MW, RE48AML12MW, RE48AML13MW, RE48ATM12MW, RE48ATM13MW, REXL2TMB7, REXL2TMBD, REXL2TMF7, REXL2TMFD, REXL2TMJ7, REXL2TMJD, REXL2TMP7, REXL2TMPD, REXL4TMB7, REXL4TMBD, REXL4TMF7, REXL4TMFD, REXL4TMJ7, REXL4TMJD, REXL4TMP7, REXL4TMPD

Industrial applications, open type Model(s) RSL1AB4BD, RSL1AB4ED, RSL1AB4JD, RSL1AB4ND, RSL1GB4BD, RSL1GB4ED, RSL1GB4JD, RSL1GB4ND, RSL1JB4BD

Limit switches Model(s) XCJ-102, XCJ-103, XCJ-110, XCJ-121, XCJ-125, XCJ-126, XCJ-127, XCJ-128

Open type, for use in electronic industrial applications Model(s) SSLM1A13BD, SSLM1A13M7, SSLM1D101BD, SSLM1D101M7, SSLM1D23BD, SSLM1D23BD, SSLM1ND101BD, SSLM1ND101M7

Open type, for use in industrial applications Model(s) RXG11B7, RXG11BD, RXG11E7, RXG11ED, RXG11F7, RXG11FD, RXG11JD, RXG11K7, RXG11KD, RXG11L7, RXG11M7, RXG11ND, RXG11P7, RXG11RD, RXG12B7, RXG12BD, RXG12E7, RXG12ED, RXG12F7, RXG12FD, RXG12JD, RXG12K7, RXG12KD, RXG12L7, RXG12M7, RXG12ND, RXG12P7, RXG12RD, RXG13B7, RXG13BD, RXG13E7, RXG13ED, RXG13F7, RXG13FD, RXG13JD, RXG13K7, RXG13KD, RXG13L7, RXG13M7, RXG13ND, RXG13P7, RXG13RD, RXG15B7, RXG15BD, RXG15E7, RXG15ED, RXG15F7, RXG15FD, RXG15JD, RXG15K7, RXG15KD, RXG15L7, RXG15M7, RXG15ND, RXG15P7, RXG15RD, RXG21B7, RXG21BD, RXG21E7, RXG21ED, RXG21F7, RXG21FD, RXG21JD, RXG21K7, RXG21KD, RXG21L7, RXG21M7, RXG21ND, RXG21P7, RXG21RD, RXG22B7, RXG22BD, RXG22E7, RXG22ED, RXG22F7, RXG22FD, RXG22JD, RXG22K7, RXG22KD, RXG22L7, RXG22M7, RXG22ND, RXG22P7, RXG22RD, RXG23B7, RXG23BD, RXG23E7, RXG23ED, RXG23F7, RXG23FD, RXG23JD, RXG23K7, RXG23KD, RXG23L7, RXG23M7, RXG23ND, RXG23P7, RXG23RD, RXG25B7, RXG25BD, RXG25E7, RXG25ED, RXG25F7, RXG25FD, RXG25JD, RXG25K7, RXG25KD, RXG25L7, RXG25M7, RXG25ND, RXG25P7, RXG25RD, RXM2CB1B7, RXM2CB1BD, RXM2CB1E7, RXM2CB1ED, RXM2CB1F7, RXM2CB1FD, RXM2CB1JD, RXM2CB1P7, RXM2CB2B7, RXM2CB2BD, RXM2CB2E7, RXM2CB2ED, RXM2CB2F7, RXM2CB2FD, RXM2CB2JD, RXM2CB2P7, RXM4CB1B7, RXM4CB1BD, RXM4CB1E7, RXM4CB1ED, RXM4CB1F7, RXM4CB1FD, RXM4CB1JD, RXM4CB1MD, RXM4CB1P7, RXM4CB2B7, RXM4CB2BD, RXM4CB2E7, RXM4CB2ED, RXM4CB2F7, RXM4CB2FD, RXM4CB2JD, RXM4CB2P7

Relsys Model(s) RM84870301, RM84870303, RM84870304, RM84870306, RM84870307, RM84870308, RM84870309, RM84870401, RM84870403, RM84870404, RM84870406, RM84870407, RM84870408, RM84870409, RM84870801, RM84870803, RM84870804, RM84870806, RM84870807, RM84870808, RM84870809

Solid state relays, for use in industrial control applications Model(s) SSM1A120BD, SSM1A120M7, SSM1A130BD, SSM1A130M7, SSM1A145BD, SSM1A145F7, SSM1A430BD, SSM1A430M7, SSM1A445BD, SSM1A445F7, SSM1A455BD, SSM1A455F7

Solid-state switches Model(s) SSL1A12BD, SSL1A12BDR, SSL1A12JD, SSL1A12JDR, SSL1A12ND, SSL1A12NDR, SSL1D03BD, SSL1D03JD, SSL1D03ND, SSL1D101BD, SSL1D101JD, SSL1D101ND

Voltage Control Relay Model(s) RM22UA23MR, RM22UA33MR, RM22UA33MT

Investigated to

Accessory Relay Sockets Model(s) **RSZE05P, RSZE08P**

Industrial Control Switches Model(s) RE88, followed by 857 followed by 0, 1, 3, 4, 6 or 7, followed by 0, followed by 0, 1, 2, 3, 4, 5, 6, 7, or 9

RE88, followed by 867 followed by 1, 2 3 or 4, followed by 0, 1, 3 or 5, followed by 0, 3 or 5

Open type, Industrial, Time Delay, Solid state switches Model(s) RUW101MW

Marking: Company name or trademark  ,  **Telemecanique** ,  **Telemecanique** ,



and model designation on the product or on the smallest unit container in which the product is packaged.

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