UL Product iQ™

NRNT2.E59804 - Switches, Industrial Control - Component

Switches, Industrial Control - Component

See General Information for Switches, Industrial Control - Component

IDEC CORP E59804
1175 ELKO DR
SUNNYVALE, CA 94089 USA

Investigated to ANSI/UL 508

Open type for use in appliance applications Model(s) RS2V-2-1-1, RS2V-2-10-0, RS2V-2-2-0, RS2V-2-2-1, RS2V-2-3-0, RS2V-2-3-1, RS2V-4-1-0, RS2V-4-1-1, RS2V-4-2-0, RS2V-4-2-1, RS2V-4-3-0, RS2V-4-3-1

Open type for use in data processing and office appliance applications Model(s) RS1A-2-10, RS1A-4-10, RS1C-2-10, RS1C-4-10, RS1S-2-10, RS1S-4-10

Open type for use in electronic data processing and similar equipment Model(s) ST2S-51, ST4S-51

Open type for use in electronic industrial applications Model(s) RSS-S505, RSSA 10A, RSSA 25A, RSSA 40A, RSSD 10A, RSSD 25A, RSSD 40A

Open type for use in industrial applications Model(s) RH4B-U+ (b), RH4V2-U+ (b), RM2S+, RM2V+, RV1H-G-D12, RV1H-G-D18, RV1H-G-D24, RV1H-G-D48, RV1H-G-D5, RV1H-G-D6, RV1H-G-D60, RV1H-G-D9, RY2S+, RY2V+, RY4S+, RY4V+

Open type for use in office appliances and business equipment Model(s) RD2EN1U, RD2LEN1U, RD2LN1U, RD2N1U, RD2SLEN1U

Relay sockets Model(s) SR2P-04F (a), SR2P-511 (a)

Investigated to

Industrial Control Switches Model(s) RQ1V-CH may be followed by AH or BH, may be followed by -A or -D, may be followed by 6, 12, 24, 48, 60, 110, 115 or 230.

RQ1V-CM may be followed by AM or BM, may be followed by -A or -D, may be followed by 6, 12, 24, 48, 60, 110, 115 or 230.

RQ1V-CN may be followed by AN or BN, may be followed by -A or -D, may be followed by 6, 12, 24, 48, 60, 110, 115 or 230.

RQ2V-CN may be followed by AN or BN, may be followed by -A or -D, may be followed by 6, 12, 24, 46, 48, 110, 115 or 230.

(a) - For use with model RTA-SP2 only.

(b) - Relay sockets for Models SH4B-05, SH4B-51 and SH4B-62.

+ - Followed by -U, -UL, -UC, -ULC, -UT.

Marking: Company name and model designation on the product or on the smallest unit container in which the product is packaged.

Last Updated on 2020-07-29

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