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IDEC CORP
1175 ELKO DR
SUNNYVALE, CA 94089 USA

E59804



Open type, for use in Industrial applications.

Models RM2S, -2V+.

Models RY2S, -2V+, -4S+, -4V+.

Models RH4B-U+ , RH4V2-U+. Relay sockets for Models SH4B-05, -51, -62.

Relay sockets, Model SR2P followed by 04F, or 511 for use with Model RTA-SP2 only.

Open type, for use in electronic data processing equipment, vending machines and similar equipment. Model RD followed by 1, 2, 3 or 4 followed by SLV, SLVE, LV, LVE, V or VE followed by 2, 22, 23 or 33.

Open type, for use in data processing and office appliance applications, Models RS1C-2-10, -4-10 , RS1S-2-10, -4-10.

Models RS1A-2-10, -4-10.

Open type, for use in appliance applications, Models RS2V-2-10-0, -2-1-1, -2-2-0, -2-2-1, -2-3-0, -2-3-1, -4-1-0, -4-1-1, -4-2-0, -4-2-1, -4-3-0, -4-3-1.

Open type, for use in electronic data processing and similar equipment, Models RT2S , RT2V , RT4S , RT4V followed by -B6, -B12, -B24, -B48, -H6, -H12, -H24, -H48, -L6, -L12, -L24 or -L48 followed by -D. Sockets: Cat. Nos. ST2S-51, ST4S-51.

Open type, for use in office appliances and business equipment, Model RD, followed by 2, followed by N, LN, EN, LEN, SLEN, followed by 1U.

Open type, for use in electronic industrial applications, Models RSSD, 10A, RSSD, 25A, RSSD, 40A, RSSA, 10A, RSSA, 25A, RSSA, 40A, RSS-S505.

Relays, Models 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.

Models 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.

Models 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.

Models 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.

Open type for use in Industrial applications, Cat. Nos. RV1H-G-D5, RV1H-G-D6, RV1H-G-D9, RV1H-G-D12, RV1H-G-D18, RV1H-G-D24, RV1H-G-D48, RV1H-G-D60.

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

Marking: Company name, model designation and coil rating.

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