

NLDX2.E66043 - Motor Controllers, Magnetic - Component

HISTORICAL

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Motor Controllers, Magnetic - Component

See General Information for Motor Controllers, Magnetic - Component

IDEC CORP

6-64 NISHIMIYAHARA 2-CHOME
YODOGAWA-KU, OSAKA 532-0004 JAPAN

E66043

Investigated to ANSI/UL 508

Magnetic motor controllers Model(s) RL1B-D-A100, RL1B-D-A200, RL1B-D-A24, RL1B-D-D12, RL1B-D-D24, RL1B-T-A100, RL1B-T-A200, RL1B-T-A24, RL1B-T-D12, RL1B-T-D24, RL1N-D-A100, RL1N-D-A200, RL1N-D-A24, RL1N-D-D12, RL1N-D-D24, RL1N-T-A100, RL1N-T-A200, RL1N-T-A24, RL1N-T-D12, RL1N-T-D24, RL1V-D-A100, RL1V-D-A200, RL1V-D-A24, RL1V-D-D12, RL1V-D-D24, RL1V-T-A100, RL1V-T-A200, RL1V-T-A24, RL1V-T-D12, RL1V-T-D24, RL2B-D-A100, RL2B-D-A200, RL2B-D-A24, RL2B-D-D12, RL2B-D-D24, RL2B-T-A100, RL2B-T-A200, RL2B-T-A24, RL2B-T-D12, RL2B-T-D24, RL2N-D-A100, RL2N-D-A200, RL2N-D-A24, RL2N-D-D12, RL2N-D-D24, RL2N-T-A100, RL2N-T-A200, RL2N-T-A24, RL2N-T-D12, RL2N-T-D24, RL2V-D-A100, RL2V-D-A200, RL2V-D-A24, RL2V-D-D12, RL2V-D-D24, RL2V-T-A100, RL2V-T-A200, RL2V-T-A24, RL2V-T-D12, RL2V-T-D24

Magnetic motor controllers, for use in industrial applications Model(s) RR1B-204-1

RR1BA all followed by -U, -US, -USC, -UC, -UL, -USL, -ULC or -USLC, may be followed by E.

RR2B all followed by -U, -US, -USC, -UC, -UL, -USL, -ULC or -USLC, may be followed by E.

RR2BA all followed by -U, -US, -USC, -UC, -UL, -USL, -ULC or -USLC, may be followed by E.

RR2KP all followed by -U, -US, -USC, -UC, -UL, -USL, -ULC or -USLC, may be followed by E.

RR2P all followed by -U, -US, -USC, -UC, -UL, -USL, -ULC or -USLC, may be followed by E.

RR3B all followed by -U, -US, -USC, -UC, -UL, -USL, -ULC or -USLC, may be followed by E.

RR3B-204-1, RR3B-204-6, RR3B-205

RR3P all followed by -U, -US, -USC, -UC, -UL, -USL, -ULC or -USLC, may be followed by E.

RR3PA all followed by -U, -US, -USC, -UC, -UL, -USL, -ULC or -USLC, may be followed by E.

Magnetic motor controllers, for use in industrial applications, open type Model(s) RH1 followed by B or V, may be followed by 2 or 20, followed by -U, -UT, -UL, -UC or -ULC. may be followed by D, may be followed by W.

RH1V2-189, RH1V2-189C, RH1V2-189L, RH1V2-189LC

RH2 followed by B, V or V2, followed by -U, -UM, -UT, -UL, -UC or -ULC, may be followed by D, may be followed by W, may be followed by E.

RH2B-217, RH2B-230

RH2LB followed by -U, -UC, -UL, -UT or -ULC, may be followed by W, may be followed by E.

RH2LV2 followed by -U, -UC, -UL, -UT or -ULC, may be followed by W, may be followed by E.

RH3B followed by -U, -UC, -UL, -UT or -ULC, may be followed by W, may be followed by E.

RH3V2 followed by -U, -UC, -UL, -UT or -ULC, may be followed by W, may be followed by E.

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

Magnetic motor controllers, "Series RU" Model(s) Series RU followed by 4 or 42, followed by S or V, may be followed by Z, may be followed by N, T, C or M, may be followed by FD, D, FD1, D1, FR, F or R, may be followed by E, followed by D6, D9, D12, D24, D48, D100, D110, D125, D220, A6, A12, A24, A48, A50, A100, A110, A200 or A220.

Magnetic motor controllers Model(s) Series RU, followed by 4 or 42, followed by S or V, may be followed by Z, may be followed by N, T, C or M, may be followed by FD, D, FD1, D1, FR, F or R, may be followed by E, followed by D6, D9, D12, D24, D48, D100, D110, D125, D220, A6, A12, A24, A48, A50, A100, A110, A200 or A220.

Series RU2 followed by S or V, may be followed by N, T, C or M, may be followed by FD, FD1, D, D1, F, R or FR, may be followed by E, followed by D6, D9, D12, D24, D48, D100, D110, D125, D220, A6, A12, A24, A48, A50, A100, A110, A200 or A220.

Marking: Company name or trademark  ,  ,  ,  ,  ,  ,
 ,  and model designation.

Last Updated on 2018-11-15

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