

NRNT8.E168231

Switches, Industrial Control Certified for Canada - Component

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See General Information for Switches, Industrial Control Certified for Canada - Component

KOREA AUTO CONTROLS CO

150-55 KAJWA - DONG SEO-KU INCHON, 404-250 REPUBLIC OF KOREA

Limit switch, Cat. No. KL followed by L, M or S, followed by A, followed by P1, P2, L1, L2, L3 or L4.

Open type for use in industrial application, Model HR 705.

Model 505.

Model TF.

Push button and lever type switch, Cat. No. K Series followed by 22, 25, 30, followed by 1 to 8, followed by 1 to 9 or A, B, C, D, followed by R, G, Y, W, B, K, followed by RE, RF, N29, N40, N65, AL, B29, B40, B65, C29, C40, C65, S2R, S3LR, S3L, S3R, L2R, L3LR, L3L, L3R, L, RF, RX, followed by 220VAC, 110VAC, 110VDC, 24VDC, 12VDC, 6.3VDC or blank.

Relay sockets, Models KY08, KYF08, KY11, KYF11, KY14, KYF14.

Switches, industrial controls, Models TA, TR.

Models HR730-1TB, HR730-1CR, HR730-1QB, HR730-1QR, HR730-1PC, HR730-2TB, HR730-2TR, HR730-2QB, HR730-2QR, HR730-2PC.

Models 730-1TB, 730-1CR, 730-1QB, 730-1QR, 730-1PC, 730-2TB, 730-2CR, 730-2QB, 730-2QR, 730-2PC.

Open type, for use in industrial application, Z Series, Model Z followed by any suffix.

Marking: Company name or tradename "KACON", catalog or model designation and the Recognized Component Mark for Canada, Last Updated on 2008-06-03

Questions?

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