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E76675

NKCR2.E76675 Auxiliary Devices - Component

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Auxiliary Devices - Component

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OMRON CORP

SAFETY STANDARDS GROUP
IAB GLOBAL QUALITY CENTER
SHIOKOJI HORIKAWA
SHIMOGYO-KU, KYOTO 600-8530 JAPAN

Investigated to ANSI/UL 508

Accessory current transformers Model(s) K8AC-CT200L

Accessory switch enclosures Model(s) A22Z-B101Y

Cord connected proximity switches Model(s) D4MC, followed by 100 thru 599, followed by 0, may be followed by 1 thru 99, CR or CR1 thru CR99, RP, RP1 thru RP99, TC, TC1 thru TC99, may be followed by 2 or 3, may be followed by B1 thru B99, may be followed by C, may be followed by additional letter(s).

ZC, followed by D, D1 thru D99 (except D55), N, N1 thru N99 (except N55), Q, Q1 thru Q99 (except Q55), W or W1 thru W99 (except W55), followed by 55, may be followed by 01, may be followed by 1 thru 99, CR or CR1 thru CR99, RP, RP1 thru RP99, TC, TC1 thru TC99, may be followed by additional letter(s).

Door switches Model(s) D4JL, followed by 1, 2, 3 or 4, followed by A thru H, J thru N or P thru R, followed by D or F, followed by A or G, followed by C or D, followed by 5, 6 or 7, followed by N, followed by blank, Y or Z, may be followed by 4 alphanumeric code, may be followed by 6 digit maximum alphanumeric code.

Enable switches Model(s) A4E, followed by B or C, followed by 2, followed by 0 or 1, followed by 0, 1 or 2, followed by H, S or V, followed by A or S.*

Indicator sockets Model(s) M16, may be followed by 0, may be followed by P or S.*

Limit switches Model(s) D4E, followed by 1 or 3, followed by A, B, C, D, E, F, G, H, L, K or Q, followed by 20, 21, 22 or 25, followed by N, may be followed by M1J###, where ### is up to a five digit symbol of letter(s) and/or number(s), may be followed by up to six letters and/or numbers.

Pilot lamps Model(s) M16, followed by T, A or J, follwed by a letter, may be followed by 5, 12, 24, 5D, 12D, 24D, T1 or T2, may be followed by P, may be followed by 10 letters and/or numbers.

Relay units Model(s) G9SA300SC*, G9SA301SC*, G9SA320SC*, G9SA321SC*

G9SB, may be followed by 2 or 3, followed by 0, followed by 0 or 1, may be followed by 0 or 2, may be followed by RT or RC, may be followed by P, may be followed by A, B, C or D.*

MKS, followed by 1 or 2, followed by blank or X, followed by T, followed by blank or I, followed by blank or N, followed by -10 or -11, may be followed by additional letters and/or numbers for sales purposes, followed by 24 Vac thru 240 Vac or 12 Vdc thru 220 Vdc.

Relays Model(s) G7SB, followed by 5A1B, 4A2B, 3A1B or 2A2B, may be followed by letters and/or numbers, followed by coil rating.

Single phase current monitoring relays Model(s) K8AB, followed by AS, followed by 1, 2 or 3, may be followed by J, followed by 24 Vac/c, 24 Vdc, 24 Vac, 100/115 Vac, 200/230 Vac.*

Single phase monitoring relays Model(s) K8AB, followed by VS, VW, followed by 1, 2 or 3, may be followed by J, may be followed by 24 Vac, 100/115 Vac, 200/230 Vac, 24 Vdc or 24 Vac/dc.

Stop push button switches Model(s) A165E, may be followed by L, follwed by S or M, may be followed by Y or GR, may be followed by 24D, follwed by 01, 02 or 03U, may be followed by S, may be followed by a 10 digit customer code consisted of letters and/or numbers.

Switches Model(s) D4SL, may be followed by N, followed by 1, 2, 3 or 4, followed by A, B, C, D, E, F, G, H, J, K, L, M, N, P, Q, R, S, T, U, or V, followed by F or D, followed by A or G, may be followed by C or D, may be followed by 4, may be followed by N.*

Three phase monitoring relays Model(s) K8AB, followed by PA, PM or PW, followed by 1 or 2, followed by blank, J or TE.

K8AB-PH1, may be followed by A to Z or 0 to 9 $\,$

K8AB-PH1J, may be followed by A to Z or 0 to 9

K8AB-PH1L, may be followed by A to Z or 0 to 9

* - May be followed by additional letter(s) and/or number(s).

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