

NRNT2.E108430 **Switches, Industrial Control - Component**

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Switches, Industrial Control - Component

See General Information for Switches, Industrial Control - Component

COSMO ELECTRONICS CORP

F108430

8TH FL 258 LIAN CHENG RD CHUNG HO, TAIPEI HSIEN 235 TAIWAN

Investigated to ANSI/UL 508

Industrial control switches Model(s) CG1 followed by A or B, followed by 03, 05, 06, 09, 12 or 24, followed by 0, followed by 0 or C, followed by

KEM-5 may be followed by H followed by 5, 12 or 24 may be followed by additional numbers or letters.

Type D, DH, DS or S followed by 1A, 2A, 1B or 1C followed by 05, 12 or 24 followed by 0, 1 or 2 followed by 0, D, M or X may be followed by

Magnetic reed relays, "G Series" Model(s) G, followed by 1A or 2A, followed by 12 followed by 0000, 1000 or 2000.

Magnetic reed relays Model(s) SS followed by 1A, 1B or 1C followed by 05, 12 or 24 followed by 0 followed by 0, D, M or X may be followed by numeric suffixes.

Photo-Mos relays, "A, A2 Series" Model(s) KHSSR8400, KLCA110, KLCB110, KLH1056, KLH1056A, KLH1501A, KLH1501A, KLH1516A, KLH1516A, KLH1516A, KLH1501A, KLH1501A, KLH1501A, KLH151A, KLH151A, KLH151A, KLH1501A, KLH1540, KLH1540A, KLPA110, KPS7141-1A, KTLP795G, V210AXXX*, V210XXX*, V212XXX*, V212XXX*, V214XXXX*, V214XXXX*, V414AXXXX*,

Photo-Mos relays, "B Series" Model(s) KAQV210S, KAQV214S, KAQV414S, KTLP197G, V210S, V214S, V414S

Photo-Mos relays, "C, C2 Series" Model(s) KLAA110, KLBA110, KLBB110, KLCC110, KLH1502AXXX, KLH1502XXX, KLH1520AXXX, KLH1520XXX, KLH1521AXXX, KLH1521XXX, KLH1524XXX, KLH1524XXX, KLH1529XXX, KLH1529XXX, KLH1529XXX, KPAA110, KPS7141-2A, KTS117, KTS190, W210*, W210A*, W214*, W214A*, W414*, W414A*, W614*, W614A*

Photo-Mos relays, "D Series" Model(s) W210S(X)*, W210TS(X)*, W214S(X)*, W414S(X)*, W614S(X)*

Photo-Mos relays, "E Series" Model(s) Y210X(a)*, Y214X(a)*, Y414X(a)*

Solid state relays Model(s) KSD210AC8, KSD215AC8, KSD225AC8, KSD240AC8, KSD425AC8, KSD440AC8

Solid state relays, MOSFET output, "KAQ Series" Model(s) Y, V or W followed by 2 followed by 12 or 17 followed by A, S, SE or blank may be followed by 4 bits internal control numbers with or without prefix KAQ.

Y, V or W followed by 2, or 4 followed by 12, 13, 53 or 54 followed by A, S, or blank may be followed by 4 bits internal control numbers with or without Prefix KAO.

Solid state relays, MOSFET output Model(s) 1008, 1017, KCP1008, KCP1017, KSA210AC8, KSA215AC8, KSA225AC8, KSA240AC8, KSA425AC8, KSA440AC8, KSD203AC2, KSD203AC3, KSD203DC2, KSD205AC3, KSD210AC3

- (a) Represents A, AB, B, S, SB or blank.
- (X) Represents any letter, number or blank.
- * Optional prefix KAQ.
- XXX Represents any letters and/or numbers.



Marking: Company name or tradename "COSMO" , "KUAN HSI" or trademark

unit container in which the product is packaged.

Last Updated on 2013-01-29

and catalog designation on the product or on the smallest

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Switches, Industrial Control Certified for Canada - Component

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

COSMO ELECTRONICS CORP

E108430

8TH FL 258 LIAN CHENG RD CHUNG HO, TAIPEI HSIEN 235 TAIWAN

Investigated to CAN/CSA-C22.2 No. 14

Industrial control switches Model(s) CG1 followed by A or B, followed by 03, 05, 06, 09, 12 or 24, followed by 0, followed by 0 or C, followed by 00-99.

KEM-5 may be followed by H followed by 5, 12 or 24 may be followed by additional numbers or letters.

Type D, DH, DS or S followed by 1A, 2A, 1B or 1C followed by 05, 12 or 24 followed by 0, 1 or 2 followed by 0, D, M or X may be followed by

Magnetic reed relays, "G Series" Model(s) G, followed by 1A or 2A, followed by 12 followed by 0000, 1000 or 2000.

Magnetic reed relays Model(s) SS followed by 1A, 1B or 1C followed by 05, 12 or 24 followed by 0 followed by 0, D, M or X may be followed by numeric suffixes.

Photo-Mos relays, "A, A2 Series" Model(s) KHSSR8400, KLCA110, KLCB110, KLH1056, KLH1056A, KLH1501A, KLH1501A, KLH1516A, KLH1540A, KLH1540A, KLPA110, KPS7141-1A, KTLP795G, V210AXXX*, V210XXX*, V212AXXX*, V212XXX*, V214AXXX*, V214AXXX*, V414AXXX*, V414XXX*

Photo-Mos relays, "B Series" Model(s) KAQV210S, KAQV214S, KAQV414S, KTLP197G, V210S, V214S, V414S

Photo-Mos relays, "C, C2 Series" Model(s) KLAA110, KLBA110, KLBB110, KLCC110, KLH1502AXXX, KLH1502XXX, KLH1520AXXX, KLH1520AXXX, KLH1521AXXX, KLH1521AXXX, KLH1521AXXX, KLH1524XXX, KLH1529AXXX, KLH1529AXXX, KLH1529XXX, KPAA110, KPS7141-2A, KTS117, KTS190, W210*, W210*, W214*, W214*, W414*, W414*, W414*, W614*, W614*

Photo-Mos relays, "D Series" Model(s) W210S(X)*, W210TS(X)*, W214S(X)*, W414S(X)*, W614S(X)*

Photo-Mos relays, "E Series" Model(s) Y210X(a)*, Y214X(a)*, Y414X(a)*

Solid state relays Model(s) KSD210AC8, KSD215AC8, KSD225AC8, KSD240AC8, KSD425AC8, KSD440AC8

Solid state relays, MOSFET output, "KAQ Series" Model(s) Y, V or W followed by 2 followed by 12 or 17 followed by A, S, SE or blank may be followed by 4 bits internal control numbers with or without prefix KAQ.

Y, V or W followed by 2, or 4 followed by 12, 13, 53 or 54 followed by A, S, or blank may be followed by 4 bits internal control numbers with or without Prefix KAQ.

Solid state relays, MOSFET output Model(s) 1008, 1017, KCP1008, KCP1017, KSA210AC8, KSA215AC8, KSA225AC8, KSA240AC8, KSA440AC8, KSD203AC2, KSD203AC2, KSD203DC2, KSD205AC3, KSD210AC3

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- (X) Represents any letter, number or blank.
- * Optional prefix KAQ.
- XXX Represents any letters and/or numbers.

Marking: Company name or tradename "COSMO", "KUAN HSI" or trademark

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Canada, **Canada** on the product or on the smallest unit container in which the product is packaged. Last Updated on 2013-01-29 Questions? Print this page Terms of Use Page Top

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