

NKCR8.E189258 - AUXILIARY DEVICES CERTIFIED FOR CANADA - COMPONENT

Auxiliary Devices Certified for Canada - Component

See General Information for Auxiliary Devices Certified for Canada - Component

COMEPI SRL

Via Novarino 9/L
23899 Robbiate, LC ITALY

E189258

Investigated to CAN/CSA C22.2 No. 14-13

Auxiliary Devices - Contact blocks Model(s) Z , followed by 0, 1 followed by 1, 2 maybe followed by C

Auxiliary Devices, Flashing signaling device Model(s) GR02

Investigated to CAN/CSA C22.2. No. 14-10

3-Poles contact blocks Model(s) GW , followed by 0, followed by 3, followed by P

GX , followed by 1, 2, followed by 1, 2, followed by P

J, followed by 0, followed by 3.

W , followed by 0, followed by 3, followed by P, may be followed by C

W, followed by 0, 3, followed by 0, 3., W03P

X , followed by 1, 2, followed by 1, 2, followed by P maybe followed by C

X, followed by 1, 2, followed by 1, 2., X11P, X12P, X21P, X22P

Auxiliary Devices - contact Blocks Model(s) GJ , followed by 1 followed by 1

J , followed by 1 followed by 1 maybe followed by C

J, followed by 1 followed by 1.

Auxiliary Devices - Contact blocks Model(s) GZ , followed by 0, 1 followed by 1, 2, Z, followed by 0, 1 followed by 1, 2.

Contact blocks Model(s) ECL 1020 (alternate S11), ECS 1010 (alternate R11), GJ , followed by 0 followed by 2

GW , followed by 0, 2 followed by 0, 2 may be followed by S (only for W02 version)

GX , followed by 001 or 11, GY , followed by 1 followed by 1

J , followed by 0 followed by 2 maybe followed by C

J, followed by 0 followed by 2., X, followed by 001., X, followed by 1 followed by 1

Y , followed by 1 followed by 1 maybe followed by C

Y, followed by 1 followed by 1.

Indicating lights Model(s) ECX

Signal control panel potentiometers, "ECX 23xx Series" Model(s) ECX 2300-10K, ECX 2300-1K, ECX 2300-20K, ECX 2300-25K, ECX 2300-5K, ECX 2350-10K, ECX 2350-1K, ECX 2350-20K, ECX 2350-25K, ECX 2350-5K

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

Auxiliary Devices Model(s) Enclosed Control Stations, SA series SA, followed by three digits, followed by /40 or blank, followed by SL, followed by - three digits 001 through 999, followed by -G or -M or blank, may be followed by -M

Contact blocks Model(s) W0, W2 followed by 0, 2, followed by S or T (only W02), maybe followed by C.

X , followed by 001, may be followed by C

X followed by 1, followed by 1, maybe followed by C, may be followed by T (only for X11 version)

Investigated to

Auxiliary Devices Model(s) MP61 followed by 1, 2 followed by 1, 2, 3, 4, followed by M or blank

Marking: Company name or trademark **STAMPLAST** by COMEPI ,  , model designation and the Recognized

Component Mark for Canada,  .

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