



CERTIFICATE

ATTESTATION CERTIFICATE OF ELECTROMAGNETIC COMPATIBILITY AND LOW VOLTAGE DIRECTIVES

Technical file of the company mentioned below has been inspected and audit has been completed successfully.

2014/30/EU Electromagnetic Compatibility Directive and
2014/35/EU Low Voltage Directives have been taken as references for these processes

Company Name : **Korea Auto Controls Co.,Ltd.**

Company Address : 150-55 Kajwa Dong,Seo-Gu,Inchon,S.Korea

Manufacturer Name : **Zhejiang Kacon Electric Co.,Ltd.**

Manufacturer Adress : No.6 Zhenxing Road,Xinguang Street,Liushi Town,
Yueqing City,Zhejiang Province,China

Related Directives and Annex : **2014/35/EU Low Voltage Directive**
2014/30/EU Electromagnetic Compatibility Directive

Related Standards : **IEC 60947-5-1:2016;IEC 60947-1:2014;**
EN 55014-1:2007+A2:2011; EN 55014-2:2015;
EN 61000-3-2:2014; EN 61000-3-3:2013

Product Name : **Control Switch**

Report No and Date : XMT0201601274L/EMC; XMT0201601275L/LVD

Product Brand/Model/Type : K16-17, K16-18, K16-19, K16-21, K16-22, K16-23, K16-31, K16-32,
K16-33, K16-41, K16-42, K16-43, K16-47, K16-48, K16-49, K16-51, K16-52,K16-53,K16-57,K16-58, K16-59, K16-61, K16-62,
K16-63, K16-71, K16-72, K16-73, K16-81, K16-87, K16-91, K16-97, K16-98, K16-27, K16-28, K16-29, K16-37, K16-38, K16-39,
K16-15, K16-25, K16-24, K16-44, K16-54, K16-45, K16-34, K16-35, K16-64, K16-74, K16-BZ, K16-CZ, K16-BZL, K16-CZL, K16-T1,
K16-S, K16-W, K160-Series

Certificate Number : **M.2016.201.Y1967**

Initial Assessment Date : 15.09.2016

Registration Date : 30.09.2016

Reissue Date/No : -


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ATTESTATION CERTIFICATE OF ELECTROMAGNETIC COMPATIBILITY AND LOW VOLTAGE DIRECTIVES

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Company Name : **Korea Auto Controls Co., Ltd.**

Company Address : 150-55 Kajwa Dong, Seo-Gu, Inchon, S.Korea

Manufacturer Name: : **Zhejiang Kacon Electric Co., Ltd.**

Manufacturer Address : NO.6 Zhenxing Road, Xinguang Street, Liushi Town,
Yueqing City, Zhejiang Province, China

Related Directives and Annex : **2014/35/EU Low Voltage Directive**
2014/30/EU Electromagnetic Compatibility Directive

Related Standards : **EN 60947-1:2007+A2:2014, EN 55014-1:2007+A2:2011,**
EN 55014-2:2015, EN 61000-3-2:2014, EN 61000-3-3:2013

Product Name : **Industrial Control Switch**

Report No and Date : XMT0201601298L/EMC, XMT0201601299L/LVD

Product Brand/Model/Type : M16 Series

Certificate Number : **M.2016.201.Y1943**

Initial Assessment Date : 22.09.2016

Registration Date : 28.09.2016

Reissue Date/No : -


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2014/35/EU Low Voltage Directives have been taken as references for these processes

Company Name : **Korea Auto Controls Co.,Ltd.**

Company Address : 150-55 Kajwa Dong,Seo-Gu,Inchon,S.Korea

Manufacturer Name : **Zhejiang Kacon Electric Co.,Ltd.**

Manufacturer Address : No.6 Zhenxing Road,Xinguang Street,Liushi Town,
Yueqing City,Zhejiang Province,China

Related Directives and Annex : **2014/35/EU Low Voltage Directive**
2014/30/EU Electromagnetic Compatibility Directive

Related Standards : **EN 60947-5-1:2004+A1:2009;EN 55014-1:2007+A2:2011;**
EN 55014-2:2015;EN 61000-3-2:2014;EN 61000-3-3:2013

Product Name : **Control Unit F16**

Report No and Date : XMT0201601280L/EMC; XMT0201601281L/LVD

Product Brand/Model/Type : F16-17,F16-18,F16-19,F16-21,F16-22,F16-23,F16-31,F16-32,
F16-33,F16-41,F16-42,F16-43,F16-51,F16-52,F16-53,F16-61, F16-62,F16-63,F16-71,F16-72,F16-73,
F16-81,F16-87,F16-91,F16-92,F16-93,F16-97,F16-98,F16-99,F16-A1,F16-A7,F16-27,F16-28,F16-29,
F16-37,F16-38, F16-39,F16-15,F16-24,F16-25,F16-34,F16-35,F16-44,F16-54,F16-64,
F16-74,F16-T1,F160-Series

Certificate Number : **M.2016.201.Y1962**

Initial Assessment Date : 14.09.2016

Registration Date : 30.09.2016

Reissue Date/No : -


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KOREA AUTO CONTROLS CO

E305574

150-55 KAJWA-DONG

SEO-KU

INCHON, 404-250 REPUBLIC OF KOREA

K16 Series

Button self locking : K16-311XXX, K16-312XXX, K16-321XXX, K16-322XXX, K16-331XXX, K16-332XXX, K16-371XXX, K16-372XXX, K16-381XXX, K16-382XXX, K16-391XXX, K16-392XXX.

Button self lighting : K16-211XXX, K16-212XXX, K16-221XXX, K16-222XXX, K16-231XXX, K16-232XXX, K16-271XXX, K16-272XXX, K16-281XXX, K16-282XXX, K16-291XXX, K16-292XXX.

Buzzer : K16-BZ10B, K16-BZ10K, K16-BZ20B, K16-BZ20K, K16-BZ30B, K16-BZ30K, K16-BZ70RD, K16-BZ80RD, K16-BZ90RD.

Indicator lamps : K16-170XXX, K16-180XXX, K16-190XXX.

Key button switches : K16-611K, K16-612K, K16-621K, K16-622K, K16-631K, K16-632K, K16-711K, K16-712K, K16-721K, K16-722K, K16-731K, K16-732K.

Mushroom head switches : K16-911XXX, K16-912XXX, K16-921XXX, K16-922XXX, K16-931XXX, K16-932XXX, K16-971XXX, K16-972XXX, K16-981XXX, K16-982XXX, K16-991XXX, K16-992XXX.

Rapid cease button switches: K16-811XXX, K16-812XXX, K16-821XXX, K16-822XXX, K16-831XXX, K16-832XXX, K16-871XXX, K16-872XXX, K16-881XXX, K16-882XXX, K16-891XXX, K16-892XXX.

Selector Switches: K16-411K, K16-412K, K16-421K, K16-422K, K16-431K, K16-432K, K16-511K, K16-512K, K16-521K, K16-522K, K16-531K, K16-532K.

Marking: Company name and type designation.

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UL Online Certifications Directory**NKCR8.E305574
Auxiliary Devices Certified for Canada - Component**[Page Bottom](#)**Auxiliary Devices Certified for Canada - Component**[See General Information for Auxiliary Devices Certified for Canada - Component](#)**KOREA AUTO CONTROLS CO**

E305574

150-55 KAJWA-DONG

SEO-KU

INCHON, 404-250 REPUBLIC OF KOREA

K16 Series**Button self locking :** K16-311XXX, K16-312XXX, K16-321XXX, K16-322XXX, K16-331XXX, K16-332XXX, K16-371XXX, K16-372XXX, K16-381XXX, K16-382XXX, K16-391XXX, K16-392XXX.**Button self righting :** K16-211XXX, K16-212XXX, K16-221XXX, K16-222XXX, K16-231XXX, K16-232XXX, K16-271XXX, K16-272XXX, K16-281XXX, K16-282XXX, K16-291XXX, K16-292XXX.**Buzzer :** K16-BZ10B, K16-BZ10K, K16-BZ20B, K16-BZ20K, K16-BZ30B, K16-BZ30K, K16-BZ70RD, K16-BZ80RD, K16-BZ90RD.**Indicator lamps :** K16-170XXX, K16-180XXX, K16-190XXX.**Key button switches :** K16-611K, K16-612K, K16-621K, K16-622K, K16-631K, K16-632K, K16-711K, K16-712K, K16-721K, K16-722K, K16-731K, K16-732K.**Mushroom head switches :** K16-911XXX, K16-912XXX, K16-921XXX, K16-922XXX, K16-931XXX, K16-932XXX, K16-971XXX, K16-972XXX, K16-981XXX, K16-982XXX, K16-991XXX, K16-992XXX.**Rapid cease button switches:** K16-811XXX, K16-812XXX, K16-821XXX, K16-822XXX, K16-831XXX, K16-832XXX, K16-871XXX, K16-872XXX, K16-881XXX, K16-882XXX, K16-891XXX, K16-892XXX.**Selector Switches:** K16-411K, K16-412K, K16-421K, K16-422K, K16-431K, K16-432K, K16-511K, K16-512K, K16-521K, K16-522K, K16-531K, K16-532K.

Marking: Company name, type designation and the Recognized Component Mark for Canada

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KOREA AUTO CONTROLS CO

E305574

150-55 Kajwa-Dong

Seo-Ku

Inchon, 404-250 REPUBLIC OF KOREA

Investigated to ANSI/UL 508

Auxiliary Device Open type, Industrial Model(s) Model T16, (Push button switches) followed by 2 or 3, followed by 1, followed by 7, followed by 1 or 2, followed by NIL, H, A, HC,D, or HD, followed by R, G, B, W, Y or S, followed by D4, D12, D06, A1 or A2, followed by NIL or N, and followed by NIL or G.

Model T16, (Indicator Lamps) followed by 1, followed by 7, followed by 0, followed by NIL, D or HD, followed by R, G, B, W, Y or S, followed by D4, D12, D06, A1 or A2, followed by NIL or N, and followed by NIL or G.

Buttons self locking, "K16 Series" Model(s) K16-311*, K16-312*, K16-321*, K16-322*, K16-331*, K16-332*, K16-371*, K16-372*, K16-381*, K16-382*, K16-391*, K16-392*

Buttons self righting, "K16 Series" Model(s) K16-211*, K16-212*, K16-221*, K16-222*, K16-231*, K16-232*, K16-271*, K16-272*, K16-281*, K16-282*, K16-291*, K16-292*

Buzzers, "K16 Series" Model(s) K16-BZ10B, K16-BZ10K, K16-BZ20B, K16-BZ20K, K16-BZ30B, K16-BZ30K, K16-BZ70RD, K16-BZ80RD, K16-BZ90RD

Buzzers Model(s) Model T19, followed by BZ, followed by 1, followed by R, G, B, W, Y or S, and followed by NIL or G.

Model T19, followed by BZL, followed by 1, followed by R, G, B, W, Y or S, followed by D4, D12, D06, A1 or A2, and followed by NIL or G.

Illuminated push button switches Model(s) F16 or M16, followed by 2, 3, 8 or 9, followed by 7, 8 or 9, followed by 1, followed by Nil, R, G, Y, W, B, K, M or C, followed by Nil, B, E, G, O, V, R, T, W or Y.

Indicator lamps, "K16 Series" Model(s) K16-170*, K16-180*, K16-190*

Indicator lamps Model(s) F16 or M16, followed by -1, followed by 7, 8 or 9, followed by 0, followed by R, G, Y, W, B, K, M or C, may be followed by B, E, G, O, V, R, T, W or Y.

Indicator Lamps Model(s) Model T08, followed by 1, followed by 7, followed by 0, followed by AD, K, Q or D, followed by P, followed by R, G, B, W or Y, followed by D4, D12, D06, A1 or A2, and followed by NIL or G.

Model T12, followed by 1, followed by 7, followed by 0, followed by K or Q, followed by S, followed by P, followed by R, G, B, W or Y, followed by D4, D12, D06, A1 or A2, and followed by NIL or G.

Model T16, followed by 1, followed by 7, followed by 0, followed by K or Q, followed by S, followed by P, followed by R, G, B, W or Y, followed by D4, D12, D06, A1 or A2, and followed by NIL or G.

Model T19, followed by 1, followed by 7, followed by 0, followed by HQ or Q, followed by S or P, followed by R, G, B, W or Y, followed by D4, D12, D06, A1 or A2, and followed by NIL or G.

Model T19, followed by 1, followed by 7, followed by 0, followed by NIL,D or A, followed by R, G, B, W, Y or S, followed by D4, D12, D06, A1 or A2, and followed by NIL or G.

Model T22, followed by 1, followed by 7, followed by 0, followed by K or Q, followed by S, followed by P, followed by R, G, B, W or Y, followed by D4, D12, D06, A1 or A2, and followed by NIL or G.

Model T22, followed by 1, followed by 7, followed by 0, followed by NIL,D,HD or A, followed by R, G, B, W, Y or S, followed by D4, D12, D06, A1 or A2, and followed by NIL or G.

Model T25, followed by 1, followed by 7, followed by 0, followed by K or Q, followed by S, followed by P, followed by R, G, B, W or Y, followed by D4, D12, D06, A1 or A2, and followed by NIL or G.

Model T25, followed by 1, followed by 7, followed by 0, followed by NIL,D,HD or A, followed by R, G, B, W, Y or S, followed by D4, D12, D06, A1 or A2, and followed by NIL or G.

Model T30, followed by 1, followed by 7, followed by 0, followed by K or Q, followed by S, followed by P, followed by R, G, B, W or Y, followed by D4, D12, D06, A1 or A2, and followed by NIL or G.

Key button switches, "K16 Series" Model(s) K16-611K, K16-612K, K16-621K, K16-622K, K16-631K, K16-632K, K16-711K, K16-712K, K16-721K, K16-722K, K16-731K, K16-732K

Key selector switches Model(s) Model T19, followed by 6 or 7, followed by 1, followed by 1 or 2, followed by R, G, B, W, Y or S, and followed by NIL or G.

Mushroom head switches, "K16 Series" Model(s) K16-911*, K16-912*, K16-921*, K16-922*, K16-931*, K16-932*, K16-971*, K16-972*, K16-981*, K16-982*, K16-991*, K16-992*

Push button switches Model(s) F16 or M16, followed by 2, 3, 8 or 9, followed by 1, 2 or 3, followed by 1, followed by Nil, R, G, Y, W, B, K, M or C, followed by Nil, B, E, G, O, V, R, T, W or Y.

Push button switches Model(s) Model T12E, followed by 2, followed by 1 , followed by 3, followed by NIL,H, or A, followed by S or P, followed by R, G, B, W, Y or S, and followed by NIL or G.

Model T12E, followed by 2, followed by 7 , followed by 3, followed by NIL,HC,D or HD, followed by P, followed by R, G, B, W, Y or S, followed by D03, and followed by NIL or G.

Model T16E, followed by 2, followed by 1 , followed by 3, followed by NIL,H, or A, followed by S or P, followed by R, G, B, W, Y or S, and followed by NIL or G.

Model T16E, followed by 2, followed by 7 , followed by 3, followed by NIL,HC,D or HD, followed by S or P, followed by R, G, B, W, Y or S, followed by D03, and followed by NIL or G.

Model T19, followed by 2 or 3, followed by 1, followed by 7, followed by 1 or 2, followed by NIL,H,A,HC ,D,HD or A, followed by R, G, B, W, Y or S, followed by D4, D12, D06, A1 or A2, and followed by NIL or G.

Model T19E, followed by 2, followed by 1 , followed by 3, followed by NIL,H, or A, followed by S or P, followed by R, G, B, W, Y or S, and followed by NIL or G.

Model T22, followed by 2 or 3, followed by 1, followed by 7, followed by 1, followed by NIL, H, A, HC, D or HD, followed by R, G, B, W, Y or S, followed by D4, D12, D06, A1 or A2, and followed by NIL or G.

Model T25, followed by 2 or 3, followed by 1, followed by 7, followed by 1, followed by NIL, H, A, HC, D or HD, followed by R, G, B, W, Y or S, followed by D4, D12, D06, A1 or A2, and followed by NIL or G.

Rapid cease button switches, "K16 Series" Model(s) K16-811*, K16-812*, K16-821*, K16-822*, K16-831*, K16-832*, K16-871*, K16-872*, K16-881*, K16-882*, K16-891*, K16-892*

Rotary Switches Model(s) Model T19, followed by 8, followed by 1, followed by 1 or 2, followed by NIL or A, and followed by NIL or G.

Selector switches, "K16 Series" Model(s) K16-411K, K16-412K, K16-421K, K16-422K, K16-431K, K16-432K, K16-511K, K16-512K, K16-521K, K16-522K, K16-531K, K16-532K

Selector switches Model(s) F16 or M16, followed by 4, 5, 6 or 7, followed by 1, 2 or 3, followed by 1, 2 or 3, followed by Nil, B, E, G, O, V, R, T, W or Y, followed by Nil, 2, 0, 3, 7, 6 or 1, followed by Nil, A, B, C, D, E, F or G.

Model T19, followed by 4 or 5, followed by 1 or 7, followed by 1 or 2, followed by R, G, B, W, Y or S, followed by D4, D12, D06, A1 or A2, and followed by NIL or G.

* - Followed by XXX which represents cover colour, lamp voltage, cover surface.



Marking: Company name or trademark **KASYS** , **KACOM** and model designation.

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Auxiliary Devices Certified for Canada - Component

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KOREA AUTO CONTROLS CO

E305574

150-55 Kajwa-Dong

Seo-Ku

Inchon, 404-250 REPUBLIC OF KOREA

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

Auxiliary Device Open type, Industrial Model(s) Model T16, (Push button switches) followed by 2 or 3, followed by 1, followed by 7, followed by 1 or 2, followed by NIL, H, A, HC,D, or HD, followed by R, G, B, W, Y or S, followed by D4, D12, D06, A1 or A2, followed by NIL or N, and followed by NIL or G.

Model T16, (Indicator Lamps) followed by 1, followed by 7, followed by 0, followed by NIL, D or HD, followed by R, G, B, W, Y or S, followed by D4, D12, D06, A1 or A2, followed by NIL or N, and followed by NIL or G.

Buzzers Model(s) Model T19, followed by BZ, followed by 1, followed by R, G, B, W, Y or S, and followed by NIL or G.

Model T19, followed by BZL, followed by 1, followed by R, G, B, W, Y or S, followed by D4, D12, D06, A1 or A2, and followed by NIL or G.

Indicator Lamps Model(s) Model T08, followed by 1, followed by 7, followed by 0, followed by AD, K, Q or D, followed by P, followed by R, G, B, W or Y, followed by D4, D12, D06, A1 or A2, and followed by NIL or G.

Model T12, followed by 1, followed by 7, followed by 0, followed by K or Q, followed by S, followed by P, followed by R, G, B, W or Y, followed by D4, D12, D06, A1 or A2, and followed by NIL or G.

Model T19, followed by 1, followed by 7, followed by 0, followed by HQ or Q, followed by S or P, followed by R, G, B, W or Y, followed by D4, D12, D06, A1 or A2, and followed by NIL or G.

Model T19, followed by 1, followed by 7, followed by 0, followed by NIL,D or A, followed by R, G, B, W, Y or S, followed by D4, D12, D06, A1 or A2, and followed by NIL or G.

Model T22, followed by 1, followed by 7, followed by 0, followed by NIL,D,HD or A, followed by R, G, B, W, Y or S, followed by D4, D12, D06, A1 or A2, and followed by NIL or G.

Model T25, followed by 1, followed by 7, followed by 0, followed by NIL,D,HD or A, followed by R, G, B, W, Y or S, followed by D4, D12, D06, A1 or A2, and followed by NIL or G.

Key selector switches Model(s) Model T19, followed by 6 or 7, followed by 1, followed by 1 or 2, followed by R, G, B, W, Y or S, and followed by NIL or G.

Push button switches Model(s) Model T12E, followed by 2, followed by 1, followed by 3, followed by NIL,H, or A, followed by S or P, followed by R, G, B, W, Y or S, and followed by NIL or G.

Model T12E, followed by 7, followed by 3, followed by NIL,HC,D or HD, followed by P, followed by R, G, B, W, Y or S, followed by D03, and followed by NIL or G.

Model T16E, followed by 2, followed by 1, followed by 3, followed by NIL,H, or A, followed by S or P, followed by R, G, B, W, Y or S, and followed by NIL or G.

Model T16E, followed by 2, followed by 7, followed by 3, followed by NIL,HC,D or HD, followed by S or P, followed by R, G, B, W, Y or S, followed by D03, and followed by NIL or G.

Model T19, followed by 2 or 3, followed by 1, followed by 7, followed by 1 or 2, followed by NIL,H,A,HC ,D,HD or A, followed by R, G, B, W, Y or S, followed by D4, D12, D06, A1 or A2, and followed by NIL or G.

Model T19E, followed by 2, followed by 1, followed by 3, followed by NIL,H, or A, followed by S or P, followed by R, G, B, W, Y or S, and followed by NIL or G.

Model T22, followed by 2 or 3, followed by 1, followed by 7, followed by 1, followed by NIL, H, A, HC, D or HD, followed by R, G, B, W, Y or S, followed by D4, D12, D06, A1 or A2, and followed by NIL or G.

Model T25, followed by 2 or 3, followed by 1, followed by 7, followed by 1, followed by NIL, H, A, HC, D or HD, followed by R, G, B, W, Y or S, followed by D4, D12, D06, A1 or A2, and followed by NIL or G.

Rotary Switches Model(s) Model T19, followed by 8, followed by 1, followed by 1 or 2, followed by NIL or A, and followed by NIL or G.

Selector switches Model(s) Model T19, followed by 4 or 5, followed by 1 or 7, followed by 1 or 2, followed by R, G, B, W, Y or S, followed by D4, D12, D06, A1 or A2, and followed by NIL or G.

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

Buttons self locking, "K16 Series" Model(s) K16-311*, K16-312*, K16-321*, K16-322*, K16-331*, K16-332*, K16-371*, K16-372*, K16-381*, K16-382*, K16-391*, K16-392*

Buttons self righting, "K16 Series" Model(s) K16-211*, K16-212*, K16-221*, K16-222*, K16-231*, K16-232*, K16-271*, K16-272*, K16-281*, K16-282*, K16-291*, K16-292*

Buzzers, "K16 Series" Model(s) K16-BZ10B, K16-BZ10K, K16-BZ20B, K16-BZ20K, K16-BZ30B, K16-BZ30K, K16-BZ70RD, K16-BZ80RD, K16-BZ90RD

Illuminated push button switches Model(s) F16 or M16, followed by 2, 3, 8 or 9, followed by 7, 8 or 9, followed by 1, followed by Nil, R, G, Y, W, B, K, M or C, followed by Nil, B, E, G, O, V, R, T, W or Y.

Indicator lamps, "K16 Series" Model(s) K16-170*, K16-180*, K16-190*

Indicator lamps Model(s) F16 or M16, followed by -1, followed by 7, 8 or 9, followed by 0, followed by R, G, Y, W, B, K, M or C, may be followed by B, E, G, O, V, R, T, W or Y.

Indicator Lamps Model(s) Model T16, followed by 1, followed by 7, followed by 0, followed by K or Q, followed by S, followed by P, followed by R, G, B, W or Y, followed by D4, D12, D06, A1 or A2, and followed by NIL or G.

Model T22, followed by 1, followed by 7, followed by 0, followed by K or Q, followed by S, followed by P, followed by R, G, B, W or Y, followed by D4, D12, D06, A1 or A2, and followed by NIL or G.

Model T25, followed by 1, followed by 7, followed by 0, followed by K or Q, followed by S, followed by P, followed by R, G, B, W or Y, followed by D4, D12, D06, A1 or A2, and followed by NIL or G.

Model T30, followed by 1, followed by 7, followed by 0, followed by K or Q, followed by S, followed by P, followed by R, G, B, W or Y, followed by D4, D12, D06, A1 or A2, and followed by NIL or G.

Key button switches, "K16 Series" Model(s) K16-611K, K16-612K, K16-621K, K16-622K, K16-631K, K16-632K, K16-711K, K16-712K, K16-721K, K16-722K, K16-731K, K16-732K

Mushroom head switches, "K16 Series" Model(s) K16-911*, K16-912*, K16-921*, K16-922*, K16-931*, K16-932*, K16-971*, K16-972*, K16-981*, K16-982*, K16-991*, K16-992*

Push button switches Model(s) F16 or M16, followed by 2, 3, 8 or 9, followed by 1, 2 or 3, followed by 1, followed by Nil, R, G, Y, W, B, K, M or C, followed by Nil, B, E, G, O, V, R, T, W or Y.


Rapid cease button switches, "K16 Series" Model(s) K16-811*, K16-812*, K16-821*, K16-822*, K16-831*, K16-832*, K16-871*, K16-872*, K16-881*, K16-882*, K16-891*, K16-892*

Selector switches, "K16 Series" Model(s) K16-411K, K16-412K, K16-421K, K16-422K, K16-431K, K16-432K, K16-511K, K16-512K, K16-521K, K16-522K, K16-531K, K16-532K

Selector switches Model(s) F16 or M16, followed by 4, 5, 6 or 7, followed by 1, 2 or 3, followed by 1, 2 or 3, followed by Nil, B, E, G, O, V, R, T, W or Y, followed by Nil, 2, 0, 3, 7, 6 or 1, followed by Nil, A, B, C, D, E, F or G.

* - Followed by XXX which represents cover colour, lamp voltage, cover surface.

Marking: Company name or trademark   , model designation and the Recognized Component Mark

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KOREA AUTO CONTROLS CO

E305574

150-55 Kajwa-Dong

Seo-Ku

Inchon, 404-250 REPUBLIC OF KOREA

Investigated to ANSI/UL 508

Auxiliary Device Open type, Industrial Model(s) Model T16, (Push button switches) followed by 2 or 3, followed by 1, followed by 7, followed by 1 or 2, followed by NIL, H, A, HC,D, or HD, followed by R, G, B, W, Y or S, followed by D4, D12, D06, A1 or A2, followed by NIL or N, and followed by NIL or G.

Model T16, (Indicator Lamps) followed by 1, followed by 7, followed by 0, followed by NIL, D or HD, followed by R, G, B, W, Y or S, followed by D4, D12, D06, A1 or A2, followed by NIL or N, and followed by NIL or G.

Buttons self locking, "K16 Series" Model(s) K16-311*, K16-312*, K16-321*, K16-322*, K16-331*, K16-332*, K16-371*, K16-372*, K16-381*, K16-382*, K16-391*, K16-392*

Buttons self righting, "K16 Series" Model(s) K16-211*, K16-212*, K16-221*, K16-222*, K16-231*, K16-232*, K16-271*, K16-272*, K16-281*, K16-282*, K16-291*, K16-292*

Buzzers, "K16 Series" Model(s) K16-BZ10B, K16-BZ10K, K16-BZ20B, K16-BZ20K, K16-BZ30B, K16-BZ30K, K16-BZ70RD, K16-BZ80RD, K16-BZ90RD

Buzzers Model(s) Model T19, followed by BZ, followed by 1, followed by R, G, B, W, Y or S, and followed by NIL or G.

Model T19, followed by BZL, followed by 1, followed by R, G, B, W, Y or S, followed by D4, D12, D06, A1 or A2, and followed by NIL or G.

Illuminated push button switches Model(s) F16 or M16, followed by 2, 3, 8 or 9, followed by 7, 8 or 9, followed by 1, followed by Nil, R, G, Y, W, B, K, M or C, followed by Nil, B, E, G, O, V, R, T, W or Y.

Indicator lamps, "K16 Series" Model(s) K16-170*, K16-180*, K16-190*

Indicator lamps Model(s) F16 or M16, followed by -1, followed by 7, 8 or 9, followed by 0, followed by R, G, Y, W, B, K, M or C, may be followed by B, E, G, O, V, R, T, W or Y.

Indicator Lamps Model(s) Model T08, followed by 1, followed by 7, followed by 0, followed by AD, K, Q or D, followed by P, followed by R, G, B, W or Y, followed by D4, D12, D06, A1 or A2, and followed by NIL or G.

Model T12, followed by 1, followed by 7, followed by 0, followed by K or Q, followed by S, followed by P, followed by R, G, B, W or Y, followed by D4, D12, D06, A1 or A2, and followed by NIL or G.

Model T16, followed by 1, followed by 7, followed by 0, followed by K or Q, followed by S, followed by P, followed by R, G, B, W or Y, followed by D4, D12, D06, A1 or A2, and followed by NIL or G.

Model T19, followed by 1, followed by 7, followed by 0, followed by HQ or Q, followed by S or P, followed by R, G, B, W or Y, followed by D4, D12, D06, A1 or A2, and followed by NIL or G.

Model T19, followed by 1, followed by 7, followed by 0, followed by NIL,D or A, followed by R, G, B, W, Y or S, followed by D4, D12, D06, A1 or A2, and followed by NIL or G.

Model T22, followed by 1, followed by 7, followed by 0, followed by K or Q, followed by S, followed by P, followed by R, G, B, W or Y, followed by D4, D12, D06, A1 or A2, and followed by NIL or G.

Model T22, followed by 1, followed by 7, followed by 0, followed by NIL,D,HD or A, followed by R, G, B, W, Y or S, followed by D4, D12, D06, A1 or A2, and followed by NIL or G.

Model T25, followed by 1, followed by 7, followed by 0, followed by K or Q, followed by S, followed by P, followed by R, G, B, W or Y, followed by D4, D12, D06, A1 or A2, and followed by NIL or G.

Model T25, followed by 1, followed by 7, followed by 0, followed by NIL,D,HD or A, followed by R, G, B, W, Y or S, followed by D4, D12, D06, A1 or A2, and followed by NIL or G.

Model T30, followed by 1, followed by 7, followed by 0, followed by K or Q, followed by S, followed by P, followed by R, G, B, W or Y, followed by D4, D12, D06, A1 or A2, and followed by NIL or G.

Key button switches, "K16 Series" Model(s) K16-611K, K16-612K, K16-621K, K16-622K, K16-631K, K16-632K, K16-711K, K16-712K, K16-721K, K16-722K, K16-731K, K16-732K

Key selector switches Model(s) Model T19, followed by 6 or 7, followed by 1, followed by 1 or 2, followed by R, G, B, W, Y or S, and followed by NIL or G.

Mushroom head switches, "K16 Series" Model(s) K16-911*, K16-912*, K16-921*, K16-922*, K16-931*, K16-932*, K16-971*, K16-972*, K16-981*, K16-982*, K16-991*, K16-992*

Push button switches Model(s) F16 or M16, followed by 2, 3, 8 or 9, followed by 1, 2 or 3, followed by 1, followed by Nil, R, G, Y, W, B, K, M or C, followed by Nil, B, E, G, O, V, R, T, W or Y.

Push button switches Model(s) Model T12E, followed by 2, followed by 1, followed by 3, followed by NIL, H, or A, followed by S or P, followed by R, G, B, W, Y or S, and followed by NIL or G.

Model T12E, followed by 2, followed by 7, followed by 3, followed by NIL, HC, D or HD, followed by P, followed by R, G, B, W, Y or S, followed by D03, and followed by NIL or G.

Model T16E, followed by 2, followed by 1, followed by 3, followed by NIL, H, or A, followed by S or P, followed by R, G, B, W, Y or S, and followed by NIL or G.

Model T16E, followed by 2, followed by 7, followed by 3, followed by NIL, HC, D or HD, followed by S or P, followed by R, G, B, W, Y or S, followed by D03, and followed by NIL or G.

Model T19, followed by 2 or 3, followed by 1, followed by 7, followed by 1 or 2, followed by NIL, H, A, HC, D, HD or A, followed by R, G, B, W, Y or S, followed by D4, D12, D06, A1 or A2, and followed by NIL or G.

Model T19E, followed by 2, followed by 1, followed by 3, followed by NIL, H, or A, followed by S or P, followed by R, G, B, W, Y or S, and followed by NIL or G.

Model T22, followed by 2 or 3, followed by 1, followed by 7, followed by 1, followed by NIL, H, A, HC, D or HD, followed by R, G, B, W, Y or S, followed by D4, D12, D06, A1 or A2, and followed by NIL or G.

Model T25, followed by 2 or 3, followed by 1, followed by 7, followed by 1, followed by NIL, H, A, HC, D or HD, followed by R, G, B, W, Y or S, followed by D4, D12, D06, A1 or A2, and followed by NIL or G.

Rapid cease button switches, "K16 Series" Model(s) K16-811*, K16-812*, K16-821*, K16-822*, K16-831*, K16-832*, K16-871*, K16-872*, K16-881*, K16-882*, K16-891*, K16-892*

Rotary Switches Model(s) Model T19, followed by 8, followed by 1, followed by 1 or 2, followed by NIL or A, and followed by NIL or G.

Selector switches, "K16 Series" Model(s) K16-411K, K16-412K, K16-421K, K16-422K, K16-431K, K16-432K, K16-511K, K16-512K, K16-521K, K16-522K, K16-531K, K16-532K

Selector switches Model(s) F16 or M16, followed by 4, 5, 6 or 7, followed by 1, 2 or 3, followed by 1, 2 or 3, followed by Nil, B, E, G, O, V, R, T, W or Y, followed by Nil, 2, 0, 3, 7, 6 or 1, followed by Nil, A, B, C, D, E, F or G.

Model T19, followed by 4 or 5, followed by 1 or 7, followed by 1 or 2, followed by R, G, B, W, Y or S, followed by D4, D12, D06, A1 or A2, and followed by NIL or G.

* - Followed by XXX which represents cover colour, lamp voltage, cover surface.



Marking: Company name or trademark  ,  and model designation.

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KOREA AUTO CONTROLS CO

E305574

150-55 Kajwa-Dong

Seo-Ku

Inchon, 404-250 REPUBLIC OF KOREA

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

Auxiliary Device Open type, Industrial Model(s) Model T16, (Push button switches) followed by 2 or 3, followed by 1, followed by 7, followed by 1 or 2, followed by NIL, H, A, HC,D, or HD, followed by R, G, B, W, Y or S, followed by D4, D12, D06, A1 or A2, followed by NIL or N, and followed by NIL or G.

Model T16,(Indicator Lamps) followed by 1, followed by 7, followed by 0, followed by NIL, D or HD, followed by R, G, B, W, Y or S, followed by D4, D12, D06, A1 or A2, followed by NIL or N, and followed by NIL or G.

Buzzers Model(s) Model T19, followed by BZ, followed by 1, followed by R, G, B, W, Y or S, and followed by NIL or G.

Model T19, followed by BZL, followed by 1, followed by R, G, B, W, Y or S, followed by D4, D12, D06, A1 or A2, and followed by NIL or G.

Indicator Lamps Model(s) Model T08, followed by 1, followed by 7, followed by 0, followed by AD, K, Q or D, followed by P, followed by R, G, B, W or Y, followed by D4, D12, D06, A1 or A2, and followed by NIL or G.

Model T12, followed by 1, followed by 7, followed by 0, followed by K or Q, followed by S, followed by P, followed by R, G, B, W or Y, followed by D4, D12, D06, A1 or A2, and followed by NIL or G.

Model T19, followed by 1, followed by 7, followed by 0, followed by HQ or Q, followed by S or P, followed by R, G, B, W or Y, followed by D4, D12, D06, A1 or A2, and followed by NIL or G.

Model T19, followed by 1, followed by 7, followed by 0, followed by NIL,D or A, followed by R, G, B, W, Y or S, followed by D4, D12, D06, A1 or A2, and followed by NIL or G.

Model T22, followed by 1, followed by 7, followed by 0, followed by NIL,D,HD or A, followed by R, G, B, W, Y or S, followed by D4, D12, D06, A1 or A2, and followed by NIL or G.

Model T25, followed by 1, followed by 7, followed by 0, followed by NIL,D,HD or A, followed by R, G, B, W, Y or S, followed by D4, D12, D06, A1 or A2, and followed by NIL or G.

Key selector switches Model(s) Model T19, followed by 6 or 7, followed by 1, followed by 1 or 2, followed by R, G, B, W, Y or S, and followed by NIL or G.

Push button switches Model(s) Model T12E, followed by 2, followed by 1, followed by 3, followed by NIL,H, or A, followed by S or P, followed by R, G, B, W, Y or S, and followed by NIL or G.

Model T12E, followed by 7, followed by 3, followed by NIL,HC,D or HD, followed by P, followed by R, G, B, W, Y or S, followed by D03, and followed by NIL or G.

Model T16E, followed by 2, followed by 1, followed by 3, followed by NIL,H, or A, followed by S or P, followed by R, G, B, W, Y or S, and followed by NIL or G.

Model T16E, followed by 2, followed by 7, followed by 3, followed by NIL,HC,D or HD, followed by S or P, followed by R, G, B, W, Y or S, followed by D03, and followed by NIL or G.

Model T19, followed by 2 or 3, followed by 1, followed by 7, followed by 1 or 2, followed by NIL,H,A,HC ,D,HD or A, followed by R, G, B, W, Y or S, followed by D4, D12, D06, A1 or A2, and followed by NIL or G.

Model T19E, followed by 2, followed by 1, followed by 3, followed by NIL,H, or A, followed by S or P, followed by R, G, B, W, Y or S, and followed by NIL or G.

Model T22, followed by 2 or 3, followed by 1, followed by 7, followed by 1, followed by NIL, H, A, HC, D or HD, followed by R, G, B, W, Y or S, followed by D4, D12, D06, A1 or A2, and followed by NIL or G.

Model T25, followed by 2 or 3, followed by 1, followed by 7, followed by 1, followed by NIL, H, A, HC, D or HD, followed by R, G, B, W, Y or S, followed by D4, D12, D06, A1 or A2, and followed by NIL or G.

Rotary Switches Model(s) Model T19, followed by 8, followed by 1, followed by 1 or 2, followed by NIL or A, and followed by NIL or G.

Selector switches Model(s) Model T19, followed by 4 or 5, followed by 1 or 7, followed by 1 or 2, followed by R, G, B, W, Y or S, followed by D4, D12, D06, A1 or A2, and followed by NIL or G.

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

Buttons self locking, "K16 Series" Model(s) K16-311*, K16-312*, K16-321*, K16-322*, K16-331*, K16-332*, K16-371*, K16-372*, K16-381*, K16-382*, K16-391*, K16-392*

Buttons self righting, "K16 Series" Model(s) K16-211*, K16-212*, K16-221*, K16-222*, K16-231*, K16-232*, K16-271*, K16-272*, K16-281*, K16-282*, K16-291*, K16-292*

Buzzers, "K16 Series" Model(s) K16-BZ10B, K16-BZ10K, K16-BZ20B, K16-BZ20K, K16-BZ30B, K16-BZ30K, K16-BZ70RD, K16-BZ80RD, K16-BZ90RD

Illuminated push button switches Model(s) F16 or M16, followed by 2, 3, 8 or 9, followed by 7, 8 or 9, followed by 1, followed by Nil, R, G, Y, W, B, K, M or C, followed by Nil, B, E, G, O, V, R, T, W or Y.

Indicator lamps, "K16 Series" Model(s) K16-170*, K16-180*, K16-190*

Indicator lamps Model(s) F16 or M16, followed by -1, followed by 7, 8 or 9, followed by 0, followed by R, G, Y, W, B, K, M or C, may be followed by B, E, G, O, V, R, T, W or Y.

Indicator Lamps Model(s) Model T16, followed by 1, followed by 7, followed by 0, followed by K or Q, followed by S, followed by P, followed by R, G, B, W or Y, followed by D4, D12, D06, A1 or A2, and followed by NIL or G.

Model T22, followed by 1, followed by 7, followed by 0, followed by K or Q, followed by S, followed by P, followed by R, G, B, W or Y, followed by D4, D12, D06, A1 or A2, and followed by NIL or G.

Model T25, followed by 1, followed by 7, followed by 0, followed by K or Q, followed by S, followed by P, followed by R, G, B, W or Y, followed by D4, D12, D06, A1 or A2, and followed by NIL or G.

Model T30, followed by 1, followed by 7, followed by 0, followed by K or Q, followed by S, followed by P, followed by R, G, B, W or Y, followed by D4, D12, D06, A1 or A2, and followed by NIL or G.

Key button switches, "K16 Series" Model(s) K16-611K, K16-612K, K16-621K, K16-622K, K16-631K, K16-632K, K16-711K, K16-712K, K16-721K, K16-722K, K16-731K, K16-732K

Mushroom head switches, "K16 Series" Model(s) K16-911*, K16-912*, K16-921*, K16-922*, K16-931*, K16-932*, K16-971*, K16-972*, K16-981*, K16-982*, K16-991*, K16-992*

Push button switches Model(s) F16 or M16, followed by 2, 3, 8 or 9, followed by 1, 2 or 3, followed by 1, followed by Nil, R, G, Y, W, B, K, M or C, followed by Nil, B, E, G, O, V, R, T, W or Y.


Rapid cease button switches, "K16 Series" Model(s) K16-811*, K16-812*, K16-821*, K16-822*, K16-831*, K16-832*, K16-871*, K16-872*, K16-881*, K16-882*, K16-891*, K16-892*

Selector switches, "K16 Series" Model(s) K16-411K, K16-412K, K16-421K, K16-422K, K16-431K, K16-432K, K16-511K, K16-512K, K16-521K, K16-522K, K16-531K, K16-532K

Selector switches Model(s) F16 or M16, followed by 4, 5, 6 or 7, followed by 1, 2 or 3, followed by 1, 2 or 3, followed by Nil, B, E, G, O, V, R, T, W or Y, followed by Nil, 2, 0, 3, 7, 6 or 1, followed by Nil, A, B, C, D, E, F or G.

* - Followed by XXX which represents cover colour, lamp voltage, cover surface.

Marking: Company name or trademark   , model designation and the Recognized Component Mark

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