

CERTIFICATE OF COMPLIANCE

Certificate Number 20180711-E141946
Report Reference E141946-20121116
Issue Date 2018-JULY-11

Issued to: Autonics Corp
18 Bansong-ro 513beon-gil
Haeundae-gu Busan 48002 KOREA


**This is to certify that
representative samples of** COMPONENT - SWITCHES, INDUSTRIAL CONTROL
See the addendum page for Models/Product

Have been investigated by UL in accordance with the
Standard(s) indicated on this Certificate.

Standard(s) for Safety: UL508 and CSA C22.2 No. 14-13 - Industrial Control
Equipment

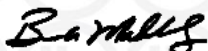
Additional Information: See the UL Online Certifications Directory at
www.ul.com/database for additional information

Only those products bearing the UL Certification Mark should be considered as being covered by UL's
Certification and Follow-Up Service.

The UL Recognized Component Mark generally consists of the manufacturer's identification and catalog
number, model number or other product designation as specified under "Marking" for the particular
Recognition as published in the appropriate UL Directory. As a supplementary means of identifying products
that have been produced under UL's Component Recognition Program, UL's Recognized Component Mark:
 may be used in conjunction with the required Recognized Marks. The Recognized Component Mark is
required when specified in the UL Directory preceding the recognitions or under "Markings" for the individual
recognitions.

Recognized components are incomplete in certain constructional features or restricted in performance
capabilities and are intended for use as components of complete equipment submitted for investigation rather
than for direct separate installation in the field. The final acceptance of the component is dependent upon its
installation and use in complete equipment submitted to UL LLC.

Look for the UL Certification Mark on the product.



Bruce Mahrenholz, Director North American Certification Program

UL LLC

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This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements.

Models/Product:

Switches, Solid-State Relays for Use in Industrial Control Equipment, SRH1 Series, Model SRH1 followed by -1, -2 or -4, followed by 2 or 4, followed by 15, 20, 30, 40 or 60, maybe followed by R.

Switches, Solid-State Relays for Use in Industrial Control Equipment, SRC1 Series, Model SRC1 followed by -1 or -4, followed by 2 or 4, followed by 15, 20 or 30, maybe followed by R.

Switches, Solid-State Relays for Use in Industrial Control Equipment, SR1 Series, Model SR1 followed by -1 or -4, followed by 2 or 4, followed by 15, 25, 40, 50 or 75, maybe followed by R.

Switches, , Solid-State Relays for Use in Industrial Control Equipment, SRPH1 Series, Model SRPH1 followed by -A, followed by 2 or 4, followed by 20, 30 or 60.

Switches, Solid-State Relays for Use in Industrial Control Equipment, SRS1 Series, Model SRS1 followed by -A, followed by 1, followed by 2, D1, D2 or X2, followed by 01, 02, 03 or 05, followed by R or Blank

Switches, Solid-State Relays for Use in Industrial Control Equipment, SRS1 Series, Model SRS1 followed by -B, followed by 1, followed by 2, followed by 02, 03 or 05, followed by R or Blank, followed by -1 or -2.

Switches, Solid-State Relays for Use in Industrial Control Equipment, SRS1 Series, Model SRS1 followed by 1, followed by 2, followed by 02 or 03, followed by R or Blank, followed by -1 or -2.

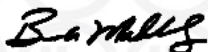
Switches, Solid-State Relays for Use in Industrial Control Equipment, SRS1 Series, Model SRS1-C1202-2, SRS1-C1202R-2, SRS1-C1203-1, SRS1-C1203R-1, SRS1-C1205-1, SRS1-C1205R-1, SRS1-C1D102-1 and SRS1-C1X201-1.

Switches, Solid-State Relays for Use in Industrial Control Equipment, SR2/SR3 Series, Model SR followed by H or Blank, followed by 2 or 3, followed by 1, 2 or 4, followed by 2 or 4, followed by 15, 30, 40, 50 or 75, followed by R or Blank.

Switches, Solid-State Relays for Use in Industrial Control Equipment, SRHA1 Series, Model SRHA1 followed by 1 or 4, followed by 2 or 4, followed by 10, 15, 20, 25, 40, followed by R or Blank.

Switches, Solid-State Relays for Use in Industrial Control Equipment, SRHB1 Series, Model SRHB1 followed by 1 or 4, followed by 2 or 4, followed by 10, 15, 20, 25, 40, followed by R or Blank.

Switches, Solid-State Relays for Use in Industrial Control Equipment, SRHL1 Series, Model SRHL1 followed by 1 or 4, followed by 2 or 4, followed by 10, 15, 20, 25, 40, followed by R or Blank.



Bruce Mahrenholz, Director North American Certification Program

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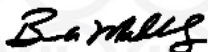
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Switches, Solid-State Relays for Use in Industrial Control Equipment, SR1-N Series, Model SR1- followed by 1 or 4, followed by 2 or 4, followed by 10, 15, 20, 25, 30, 40, 50, 75, maybe followed by R, followed by N.

Switches, Solid-State Relays for Use in Industrial Control Equipment, SRC1-N Series, Model SRC1- followed by 1 or 4, followed by 2 or 4, followed by 15, 20, 30, maybe followed by R, followed by N.

Switches, Solid-State Relays for Use in Industrial Control Equipment, SRH1-N Series, Model SRH1- followed by 1, 2 or 4, followed by 2 or 4, followed by 10, 15, 20, 30, 40, 60 maybe followed by R, followed by N.

Switches, Solid-State Relays for Use in Industrial Control Equipment, SRH1-A Series, Model SRH1 followed by -A, followed by 2 or 4, followed by 20, 30 or 60, followed by N.



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