CERTIFICATE OF COMPLIANCE

Certificate Number	E45172
Report Reference	E45172-20040628
Date	2022-August-01

Issued to:

WAGO GmbH & Co. KG
Hansastr. 27
32423 Minden
Germany
Minden 32423 DE

This is to certify that representative samples of

TERMINAL BLOCKS - COMPONENT

See Addendum Page for Product Designation(s).

Have been evaluated by UL in accordance with the component requirements in the Standard(s) indicated on this Certificate. UL Recognized components are incomplete in certain constructional features or restricted in performance capabilities and are intended for installation in complete equipment submitted for investigation to UL LLC.

Standard(s) for Safety:

UL1059, Terminal Blocks

CAN/CSA C22.2 No. 158-10, Terminal Blocks

Additional Information:

See the UL Online Certifications Directory at https://iq.ulprospector.com for additional information

This Certificate of Compliance indicates that representative samples of the product described in the certification report have met the requirements for UL certification. It does not provide authorization to apply the UL Recognized Component Mark. Only the Authorization Page that references the Follow-Up Services Procedure for ongoing surveillance provides authorization to apply the UL Mark.

Only those products bearing the UL Recognized Component Mark should be considered as being UL Certified and covered under UL's Follow-Up Services.

Look for the UL Recognized Component Mark on the product.

Bruce Mahrenholz, Director North American Certification Program

UL LLC

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CERTIFICATE OF COMPLIANCE

Certificate Number	E45172
Report Reference	E45172-20040628
Date	2022-August-01

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

Models:
Recognized Component - Terminal Blocks, Series 2006 followed by –1201 thru –1209 or –1301 thru -1309. Cat. Nos. 2006-1601 thru 2006-1604, 2006-1611 thru 2006-1614, 2006-1621 thru 2006-1624, 2006-1631 thru 2006-1634, 2006-1631/099-000 thru 2006-1634/099-000, 2006-1671 thru 2006-1674, 2006-1681 thru 2006-1684.

Recognized Component – Terminal Blocks, Cat. Nos. 2006-1611 thru 2006-1615, may be followed by /1000–541, /1000-542, /1000-867 or /1000–836.
Cat. Nos. 2006-1621 thru 2006-1624, may be followed by /1000–541, /1000-542, /1000-867 or /1000–836.
Cat. Nos. 2006-1631 thru 2006-1634, may be followed by /1000–541, /1000-542, /1000-867 or /1000–836.
Cat. Nos. 2006-1631 thru 2006-1634, may be followed by /1099–541, /1099-542 or /1099–836.
Cat. Nos. 2006-1661 thru 2006-1664.
Cat. Nos. 2006-1671 and 2006-1675 may be followed by /1000–848, /1000-849, /1000-850 or /1000–851.
Cat. Nos. 2006-1681 may be followed by /1000-413, /1000–414, /1000-429,/1000–435, /1000-449.

Recognized Component – Terminal Block fuse plug module, Cat. Nos. 2006-911, -912, -914, may be followed by /1000–541, /1000-542, /1000-867 or /1000–836.
Cat. Nos. 2006-921, -922, -924, may be followed by /1000–541, /1000-542, /1000–836, /1000-867 or /1000-859.
Cat. Nos. 2006-931, -932, -934, may be followed by /1000–541, /1000-542, /1000–836, /1000-867 or /1000-859.
Cat. Nos. 2006-931, -932, -934, may be followed by /1099–541, /1099-542, /1099–836 or /1099-859.
Cat. Nos. 2006-931/099-000, -932/099-000, -934/099-000.
Cat. Nos. 2006-1621, -1622, -1623, -1624 may be followed by /1000-859.
Cat. Nos. 2006-1631, -1632, -1633, -1634 may be followed by /1000-859 or /1099-859.

Recognized Component – Terminal Blocks, Cat. Nos. 2006-8671, -8674, -8661, -8664, -8601, -8604.

Recognized Component – Terminal Blocks, Series 2006 followed by -1201 thru -1209 and -1301 thru 1309.

Recognized Component – Spring Type Terminal Block, Series 2006:

Cat. No(s): 2006-8031 through 2006-8036; 2006-8039; 2006-8031/0000-0053 and 2006-8031/0000-00xx, where ‘xx’ define color of the insulating base (xx – any number from 01 to 99).

Bruce Mahrenholz, Director North American Certification Program

UL LLC

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File E45172
Project 04CA12139

Issued: June 28, 2004
Revised: January 23, 2013

REPORT

on

COMPONENT - TERMINAL BLOCKS

Wago Kontakttechnik GmbH **& Co. KG**
Minden, Germany

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DESCRIPTION

PRODUCT COVERED:

USR Recognized Component - Terminal Blocks, Series 2006 followed by –1201 thru –1209 or –1301 thru -1309. Cat. Nos. 2006-1601 thru 2006-1604, 2006-1611 thru 2006-1614, 2006-1621 thru 2006-1624, 2006-1631 thru 2006-1634, 2006-1631/099-000 thru 2006-1634/099-000, 2006-1671 thru 2006-1674, 2006-1681 thru 2006-1684.

USR Recognized Component – Terminal Blocks, Cat. Nos. 2006-1611 thru 2006-1615, may be followed by /1000–541, /1000-542, /1000-867 or /1000–836.
Cat. Nos. 2006-1621 thru 2006-1624, may be followed by /1000–541, /1000-542, /1000-867 or /1000–836.
Cat. Nos. 2006-1631 thru 2006-1634, may be followed by /1000–541, /1000-542, /1000-867 or /1000–836.
Cat. Nos. 2006-1631 thru 2006-1634, may be followed by /1099–541, /1099-542 or /1099–836.
Cat. Nos. 2006-1661 thru 2006-1664.
Cat. Nos. 2006-1671 and 2006-1675 may be followed by /1000–848, /1000-849, /1000-850 or /1000–851.
Cat. Nos. 2006-1681 may be followed by /1000-413, /1000–414, /1000-429,/1000-435, /1000-449.

USR Recognized Component – Terminal Block fuse plug module, Cat. Nos. 2006-911, -912, -914, may be followed by /1000–541, /1000-542, /1000-867 or /1000–836.
Cat. Nos. 2006-921, -922, -924, may be followed by /1000–541, /1000-542, /1000–836, /1000-867 or /1000-859.
Cat. Nos. 2006-931, -932, -934, may be followed by /1000–541, /1000-542, /1000–836, /1000-867 or /1000-859.
Cat. Nos. 2006-931, -932, -934, may be followed by /1099–541, /1099-542, /1099–836 or /1099-859.
Cat. Nos. 2006-931/099-000, -932/099-000, -934/099-000.
Cat. Nos. 2006-1621, -1622, -1623, -1624 may be followed by /1000-859.
Cat. Nos. 2006-1631, -1632, -1633, -1634 may be followed by /1000-859 or /1099-859.

USR Recognized Component – Terminal Blocks, Cat. Nos. 2006-8671, -8674, -8661, -8664, -8601, -8604.

CNR Recognized Component – Terminal Blocks, Series 2006 followed by -1201 thru -1209 and -1301 thru 1309.

USR and CNR Recognized Component – Spring Type Terminal Block, Series 2006:

Cat. No(s): 2006-8031 through 2006-8036; 2006-8039; 2006-8031/0000-0053 and 2006-8031/0000-00xx, where 'xx' define color of the insulating base (xx – any number from 01 to 99).

GENERAL CHARACTER AND USE:

The terminal blocks covered by this Report are intended for use in the following applications and within the ratings specified.

RATINGS:

Application -

Commercial appliances, use group B (such as business and EDP equipment, etc.)

General industrial, use group C (such as motor controllers, pushbutton stations, etc.)

Terminal blocks rated 601-1500 V, use group E.

Series	Wire Range AWG	Wire Type, Cu	FW (A)	Voltage, V	Current, A	UG
2006-1201 through -1206, -1208, -1209	20-8	sol/str	2	600	50	B,C
2006-1301 through -1306, -1308, -1309	20-8	sol/str	2	600	50	B,C
2006-1207, -1307	20-8	sol/str	2	N/A (B)	N/A (B)	B,C
2006-1601 through -1604	20-8	sol/str	2	600	30	B,C
2006-1661 through -1664	20-8	sol/str	2	600	30	B,C
2006-1671 through -1675	20-8	sol/str	2	600	30	B,C
2006-1671/1000-848, 2006-1675/1000-848	20-8	sol/str	2	24	30	B,C
2006-1671/1000-849, 2006-1675/1000-849, 2006-1681/1000-414, 2006-1681/1000-435	20-8	sol/str	2	48	30	B,C
2006-1671/1000-850, 2006-1675/1000-850	20-8	sol/str	2	120	30	B,C
2006-1671/1000-851, 2006-1675/1000-851	20-8	sol/str	2	230	30	B,C
2006-1681 through -1684	20-8	sol/str	2	600	30	B,C
*2006-1681/1000 -0413, -0434	20-8	sol/str	2	**24**	30	B,C
2006-1681/1000 -0429, -0449	20-8	sol/str	2	**12**	30	B,C
2006-1611, -1612, -1613, -1614, -1615	22-12	Sol/str	2	600	15	B,C
2006-1611/1000-541 through 2006-1615/1000-541; 2006-1621/1000-541 through 2006-1624/1000-541; 2006-1631/1000-541 through 2006-1634/1000-541; 2006-1631/1099-541 through 2006-1634/1099-541;	20-8	sol/str	2	30	15	B,C
2006-1611/1000-542 through 2006-1615/1000-542; 2006-1621/1000-542 through 2006-1624/1000-542; 2006-1631/1000-542 through 2006-1634/1000-542; 2006-1631/1099-542 through 2006-1634/1099-542;	20-8	sol/str	2	65	15	B,C
2006-1611/1000-867 through 2006-1615/1000-867; 2006-1621/1000-867 through 2006-1624/1000-867; 2006-1631/1000-867 through 2006-1634/1000-867;	20-8	sol/str	2	120	15	B,C

Continued:

2006-1611/1000-836 through 2006-1615/1000-836; 2006-1621/1000-836 through 2006-1624/1000-836; 2006-1631/1000-836 through 2006-1634/1000-836; 2006-1631/1099-836 through 2006-1634/1099-836;	20-8	sol/str	2	230	15	B,C
2006-911, -912, -914; -921, -922, -924; 2006-931, -932, -934;-931/099-000, -932/099-000, -934/099-000;	N/A	N/A	2	600	15	B,C
2006-911/1000-541, 2006-912/1000-541, 2006-914/1000-541; 2006-921/1000-541, 2006-922/1000-541, 2006-924/1000-541; 2006-931/1000-541, 2006-932/1000-541, 2006-934/1000-541; 2006-931/1099-541, 2006-932/1099-541, 2006-934/1099-541;	N/A	N/A	2	30	15	B,C
2006-911/1000-542, 2006-912/1000-542, 2006-914/1000-542; 2006-921/1000-542, 2006-922/1000-542, 2006-924/1000-542; 2006-931/1000-542, 2006-932/1000-542, 2006-934/1000-542; 2006-931/1099-542, 2006-932/1099-542, 2006-934/1099-542;	N/A	N/A	2	65	15	B,C
2006-911/1000-867, 2006-912/1000-867, 2006-914/1000-867; 2006-921/1000-867, 2006-922/1000-867, 2006-924/1000-867; 2006-931/1000-867, 2006-932/1000-867, 2006-934/1000-867	N/A	N/A	2	120	15	B,C
2006-911/1000-836, 2006-912/1000-836, 2006-914/1000-836; 2006-921/1000-836, 2006-922/1000-836, 2006-924/1000-836; 2006-931/1000-836, 2006-932/1000-836, 2006-934/1000-836; 2006-931/1099-836, 2006-932/1099-836, 2006-934/1099-836;	N/A	N/A	2	230	15	B,C
2006-921/1000-859, 2006-922/1000-859, 2006-924/1000-859; 2006-931/1000-859, 2006-932/1000-859, 2006-934/1000-859; 2006-931/1099-859, 2006-932/1099-859, 2006-934/1099-859;	N/A	N/A	2	500	15	B,C

Continued:

2006-1621, 1622, -1623, -1624	22-12	Sol/str	2	600	15	B,C
2006-1631, -1632, -1633, -1634;2006-1631/099-000, 1632/099-000, 1633/099-000, 1634/099-000;	22-12	Sol/str	2	600	15	B,C
2006-1621/1000-859 through 2006-1624/1000-859; 2006-1631/1000-859 through 2006-1634/1000-859; 2006-1631/1099-859 through 2006-1634/1099-859;	20-8	Sol/str	2	500	15	B,C
2006-8671, -8674, -8661, -8664, -8601, -8604;	20-8	Sol/str	2	600	30	B,C
	20-8	Sol/str	2	1000	30	E
2006-8031 through 2006-8036; 2006-8039; 2006-8031/0000-0053 and 2006-8031/0000-00xx	**Wire Range Input: 20-8**	**Sol/Str (1)**	**2**	**600**	**50**	**B,C**
	Wire Range Output: 22-14	**Sol/Str**	**2**	**600**	**50**	**B,C**

(1) Maximum Wire size for Solid – 10AWG and Maximum Current Rating for Solid – 30A.

Note A, FW - These terminal blocks are rated for: Code 1, factory wiring only, or Code 2, both factory and field wiring.

Note B, Cat nos. 2006-1207 and -1307, have been evaluated as protective conductor terminal blocks. No ampere or voltages ratings are assigned for these devises.

Terminal Type -

Front	Back
Spring Force	Spring Force

Wire Strip Length – 12mm

Wire Strip Length for models: 2006-8031 through 2006-8036; 2006-8039; 2006-8031/0000-0053 and 2006-8031/0000-00xx: Input Side – 13-15mm, Output Side – 9-11mm.

MODEL NOMENCLATURE:

Example: 2006 -13 01
A B C

A - Basic Construction

B – Number of wire terminations
-12 – 2 wire terminations
-13 – 3 wire terminations

C – Color Code
01 – Gray
02 – Orange
03 - Red
04 - Blue
05 - Black
06 – Yellow
07 - Green / Yellow (indicating PCTB)
08 - White
09 – Light Gray
Additional suffixes for 2006-1X01:
/000-014 – Brown
/000-015 – Gentian-blue

Note. 'All colors possibilities' when molded from
(E) manufactured by or
(E) manufactured by
or any UL recognized for all colors insulating materials. Using other insulating material with limited number of colors shall be distinguished by additional suffix.

DERIVITIVE FORMS:

2006-1601 – Through connection, Gray color insulating housing
2006-1602 – Through connection, Orange color insulating housing
2006-1603 – Through connection, Red color insulating housing
2006-1604 - Through connection, Blue color insulating housing

2006-1671 – Disconnect lever, Gray color insulating housing
2006-1672 – Disconnect lever, Orange color insulating housing
2006-1673 – Disconnect lever, Red color insulating housing
2006-1674 - Disconnect lever, Blue color insulating housing
2006-1675 - Disconnect lever, Black color insulating housing

2006-1681 – Fused, Gray color insulating housing
2006-1682 – Fused, Orange color insulating housing
2006-1683 – Fused, Red color insulating housing
2006-1684 – Fused, Blue color insulating housing

2006-1681/1000-429 - Fused, 12V, LED blown fuse indication Circuit I, Gray color insulating housing
2006-1681/1000-449 - Fused, 12V, LED blown fuse indication Circuit II, Gray color insulating housing

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2006-1681/1000-413 - Fused, 24V, LED blown fuse indication Circuit I, Gray color insulating housing
2006-1681/1000-434 - Fused, 24V LED blown fuse indication Circuit II, Gray color insulating housing

2006-1681/1000-414 – Fused, 48V LED blown fuse indication Circuit I, Gray color insulating housing
2006-1681/1000-435 – Fused, 48V LED blown fuse indication Circuit II, Gray color insulating housing

2006-1611 – Through connection with fused disconnect, 5 x 20 mm fuse, Gray color insulating housing.
2006-1612 – Through connection with fused disconnect, 5 x 20 mm fuse, Orange color insulating housing.
2006-1613 – Through connection with fused disconnect, 5 x 20 mm fuse, Red color insulating housing.
2006-1614 – Through connection with fused disconnect, 5 x 20 mm fuse, Blue color insulating housing.
2006-1615 – Through connection with fused disconnect, 5 x 20 mm fuse, Black color insulating housing.

2006-1621 - Through connection with fused disconnect, 5 x 30 mm fuse, Gray color insulating housing.
2006-1622 - Through connection with fused disconnect, 5 x 30 mm fuse, Orange color insulating housing.
2006-1623 - Through connection with fused disconnect, 5 x 30 mm fuse, Red color insulating housing.
2006-1624 - Through connection with fused disconnect, 5 x 30 mm fuse, Blue color insulating housing.

2006-1631 - Through connection with fused disconnect, ¼ x 1-1/4 in fuse, Gray color insulating housing.
2006-1632 - Through connection with fused disconnect, ¼ x 1-1/4 in fuse, Orange color insulating housing.
2006-1633 - Through connection with fused disconnect, ¼ x 1-1/4 in fuse, Red color insulating housing.
2006-1634 - Through connection with fused disconnect, ¼ x 1-1/4 in fuse, Blue color insulating housing.

2006-1631/099-000 – Same as 2006-1631 except with end cover plate, Gray color insulating housing.
2006-1632/099-000 – Same as 2006-1631 except with end cover plate, Orange color insulating housing.
2006-1633/099-000 – Same as 2006-1631 except with end cover plate, Red color insulating housing.
2006-1634/099-000 – Same as 2006-1631 except with end cover plate, Blue color insulating housing.

MODEL NOMENCLATURE, CAT. NOS. 2006-1611 thru 2006-1615, 2006-1621 thru 2006-1624, 2006-1631 thru 2006-1634, may be followed by /1000-541, /1000-542, /1000-867 or /1000-836; 2006-1631 thru 2006-1634, may be followed by /1099-541, /1099-542 or /1099-836.

Example: 2006-161 1 /1000-541
A B C

A - Basic Construction

2006-161 – disconnect fuse terminal block with pivoting fuse-holder with or without blown fuse indicator lamp for 5 x 20 mm fuse.
2006-162 – disconnect fuse terminal block with pivoting fuse-holder with or without blown fuse indicator lamp
for 5 x 30 mm fuse.
2006-163 – disconnect fuse terminal block with pivoting fuse-holder with or without blown fuse indicator lamp
for ¼ x 1-1/4 inches fuse.

B – Color coding
- 1 - gray
- 2 – orange
- 3 – red
- 4 – blue
- 5 – black

Additional suffixes:
- /000-014 – Brown
- /000-015 – Gentian-blue

Note. 'All colors possibilities' when molded from
(E) manufactured by or
(E) manufactured by
or any UL recognized for all colors insulating materials. Using other insulating material with limited number of colors shall be distinguished by additional suffix.

C – Type of blown fuse indication
- /1000-541 – indicator lamp with voltage range of 12-30 V
- /1000-542 - indicator lamp with voltage range of 30-65 V
- /1000-867 - indicator lamp with voltage range of 120 V - /1000-836 - indicator lamp with voltage range of 230 V
- /1000-859 - indicator lamp with voltage range of 380-500 V (for type 2006-1621 through 2006-1624 and 2006-1631 through 2006-1634)
- /1099-859 - indicator lamp with voltage range of 380-500 V (for type 2006-1631 through 2006-1634)
- blank – models without blown fuse indicator lamp.

MODEL NOMENCLATURE, CAT. NOS. 2006-1671 and 2006-1675 may be followed by /1000-848, /1000-849, /1000-850 or /1000-851.

Example: 2006-167 1 /1000-848
A B C

A - Basic Construction

2006-167 – earth conductor disconnect terminal block.

B – Color coding
- 1 – gray
- 5 - black

Additional suffixes:
- /000-014 – Brown
- /000-015 – Gentian-blue

Note. 'All colors possibilities' when molded from
(E) manufactured by or
(E) manufactured by
or any UL recognized for all colors insulating materials. Using other insulating material with limited number of colors shall be distinguished by additional suffix.

C – Type of blown fuse indication
- /1000-848 – indicator lamp with voltage of 24 V
- /1000-849 - indicator lamp with voltage of 48 V
- /1000-850 - indicator lamp with voltage of 120 V
- /1000-851 - indicator lamp with voltage of 230 V

MODEL NOMENCLATURE, CAT. NOS. 2006-911, 2006-912, 2006-914, 2006-911/1000-541, 2006-911/1000-542, 2006-911/1000-867, 2006-911/1000-836, 2006-912/1000-541, 2006-912/1000-542, 2006-912/1000-867, 2006-912/1000-836, 2006-914/1000-541, 2006-914/1000-542, 2006-914/1000-867 and 2006-914/1000-836.

Example: 2006-91 1 /1000-541
A B C

A - Basic Construction

2006-91 – pull-tab fuse plug with or without blown fuse indicator lamp for 5 x 20 mm fuse.

B – Color coding
- 1 - gray
- 2 - orange
- 4 – blue

Additional suffixes:
- /000-014 – Brown
- /000-015 – Gentian-blue

Note. 'All colors possibilities' when molded from (E) manufactured by (E) manufactured by or any UL recognized for all colors insulating materials. Using other insulating material with limited number of colors shall be distinguished by additional suffix.

C – Type of blown fuse indication
- /1000-541 - indicator lamp with voltage range of 12-30 V
- /1000-542 - indicator lamp with voltage range of 30-65 V
- /1000-867 - indicator lamp with voltage range of 120 V
- /1000-836 - indicator lamp with voltage range of 230 V
- blank – models without blown fuse indicator lamp.

MODEL NOMENCLATURE, CAT. NOS. 2006-921, 2006-922, 2006-924, 2006-921/1000-541, 2006-921/1000-542, 2006-921/1000-867, 2006-921/1000-836, 2006-921/1000-859, 2006-922/1000-541, 2006-922/1000-542, 2006-922/1000-867, 2006-922/1000-836, 2006-922/1000-859, 2006-924/1000-541, 2006-924/1000-542, 2006-924/1000-867, 2006-924/1000-836 and 2006-924/1000-859.

*

Example: 2006-92 1 /1000-541
A B C

A - Basic Construction

2006-92 – pull-tab fuse plug with or without blown fuse indicator lamp for 5 x 30 mm fuse.

B – Color coding
- 1 - gray
- 2 - orange
- 4 – blue

Additional suffixes:
- /000-014 – Brown
- /000-015 – Gentian-blue

Note. 'All colors possibilities' when molded from
(E) manufactured by
(E) manufactured by
or any UL recognized for all colors insulating materials. Using other insulating material with limited number of colors shall be distinguished by additional suffix.

C – Type of blown fuse indication
- /1000-541 – indicator lamp with voltage range of 12-30 V
- /1000-542 - indicator lamp with voltage range of 30-65 V
- /1000-867 - indicator lamp with voltage range of 120 V
- /1000-836 - indicator lamp with voltage range of 230 V
- /1000-859 - indicator lamp with voltage range of 380-500 V
- blank – models without blown fuse indicator lamp.

MODEL NOMENCLATURE, CAT. NOS. 2006-931, 2006-932, 2006-934, 2006-931/1000-541, 2006-931/1000-542, 2006-931/1000-867, 2006-931/1000-836, 2006-931/1000-859, 2006-932/1000-541, 2006-932/1000-542, 2006-932/1000-867, 2006-932/1000-836, 2006-932/1000-859, 2006-934/1000-541, 2006-934/1000-542, 2006-934/1000-867, 2006-934/1000-836 and 2006-934/1000-859.

Example: 2006-93 1 /1000-541
A B C

A - Basic Construction
2006-93 – pull-tab fuse plug with or without blown fuse indicator lamp for ¼ x 1¼ inches fuse.

B – Color coding
- 1 - gray
- 2 - orange
- 4 – blue
Additional suffixes:
- /000-014 – Brown
- /000-015 – Gentian-blue

Note. 'All colors possibilities' when molded from (E) manufactured by (E) manufactured by or any UL recognized for all colors insulating materials. Using other insulating material with limited number of colors shall be distinguished by additional suffix.

C – Type of blown fuse indication
- /1000-541 – indicator lamp with voltage range of 12-30 V
- /1000-542 - indicator lamp with voltage range of 30-65 V
- /1000-867 - indicator lamp with voltage range of 120 V
- /1000-836 - indicator lamp with voltage range of 230 V
- /1000-859 - indicator lamp with voltage range of 380-500 V
- blank – models without blown fuse indicator lamp.

MODEL NOMENCLATURE, CAT. NOS. 2006-931/099-000, 2006-932/099-000, 2006-934/099-000, 2006-931/1099-541, 2006-931/1099-542, 2006-931/10990-836, 2006-931/1099-859, 2006-932/1099-541, 2006-932/1099-542, 2006-932/1099-836, 2006-932/1099-859, 2006-934/1099-541, 2006-934/1099-542, 2006-934/1099-836 and 2006-934/1099-859.
*

Example: 2006-93 1 /1099-541
A B C

A - Basic Construction
2006-93/099-000 – pull-tab fuse plug with or without blown fuse indicator lamp for ¼ x 1¼ inches fuse.

B – Color coding
- 1 - gray
- 2 - orange
- 4 – blue
Additional suffixes:
- /000-014 – Brown
- /000-015 – Gentian-blue

Note. 'All colors possibilities' when molded from
(E) manufactured by
(E) manufactured by
or any UL recognized for all colors insulating materials. Using other insulating material with limited number of colors shall be distinguished by additional suffix.

C – Type of blown fuse indication
- /1099-541 – indicator lamp with voltage range of 12-30 V
- /1099-542 - indicator lamp with voltage range of 30-65 V
- /1099-836 - indicator lamp with voltage range of 230 V
- /1099-859 - indicator lamp with voltage range of 380-500 V
- blank – models without blown fuse indicator lamp.

MODEL NOMENCLATURE, CAT. NOS. 2006-8671, 2006-8674, 2006-8661, 2006-8664, 2006-8601, 2006-8604.

Example: 2006-8671
A

A - Basic Construction
2006-8671 – disconnect terminal block, gray
2006-8674 – disconnect terminal block, blue
2006-8661 – carrier terminal block, gray
2006-8664 – carrier terminal block, blue
2006-8601 – through terminal block, gray
2006-8604 – through terminal block, blue

Note. 'All colors possibilities' when molded from
(E) manufactured by
(E) manufactured by
or any UL recognized for all colors insulating materials. Using other insulating material with limited number of colors shall be distinguished by additional suffix.

Example: 2006-8031/0000-0053
A B C D

A - Basic Construction

B 2006-803 – power distribution terminal block without Push Button.

C – Color coding
- 1 - gray
- 2 – orange
- 3 – red
- 4 – blue
- 5 – black
- 6 – yellow
- 9 – light grey

D - Additional suffixes, only when item C is 1:
- /0000-0053 – grey/yellow
- /0000-00xx – any colour except for green and yellow (xx – any number from 01 to 99).

Note. 'All colors possibilities' when molded from , manufactured by or manufactured by or , manufactured by or any UL recognized for all colors insulating materials. Using other insulating material with limited number of colors shall be distinguished by additional suffix.

The following terminal block models have optional 3-phase short circuit current rating evaluated for use with copper conductors only. The terminal blocks must be protected by the max ampere and class of overcurrent protective device noted below.

Cat. No.	Suitable Conductors kcmil/AWG		Overcurrent Protection Fuse Required Class/Max Amp Rating						SCCR, RMS Sym, kA	Volts Max
	Line	Load	J	T	RK1	RK5	G	CC		
***2006-12xx, 2006-13xx,**	10-8 AWG	10-8 AWG	100	100	60	30	60	30	100	600
***2006-16xx, 2006-86xx,**	10-8 AWG	10-8 AWG	100	100	60	30	60	30	100	600

Cat. No.	Suitable Conductors kcmil/AWG		Overcurrent Protection Circuit Breaker Required			SCCR, RMS Sym, kA	Volts Max
	Line	Load	Mfr	Type	Max Amp		
***2006-12xx, 2006-13xx, 2006-16xx, 2006-86xx**	14-8	14-8	Allen-Bradley	140M-F8E-xxx	32	65	480
2006-12xx, 2006-13xx, 2006-16xx, 2006-86xx	**14-8**	**14-8**	**Allen Bradley**	**140M-D8E-xxx 140M-C2E-xxx**	**32**	**65**	**480**

***TECHNICAL** CONSIDERATIONS (NOT FOR FIELD **REPRESENTATIVE'S** USE):

Products designated USR have been investigated using requirements contained in UL 1059, the Standard for Terminal Blocks.

Products designated CNR have been investigated using requirements contained in Canadian Standard CSA C22.2 No. 158, Terminal Blocks.

Conditions of Acceptability –

1. The mounting suitability shall be evaluated in the end use application.

2. For use only in (or with) complete equipment where the acceptability of the combination is determined by Underwriters Laboratories Inc.

3. The insulating bodies are molded of polymeric materials. Refer to Section General, for manufacture and type. The use of these materials shall be judged in the end use application.

4. The field wiring terminals of this terminal block have been evaluated using the Standard for Equipment Wiring Terminals For Use With Aluminum and/or Copper Conductors, UL 486E. The suitability of these terminals shall be determined in the end-use investigation.

5. These terminals are suitable for copper conductors only.

6. Cat. No. 2006-1207 and -1307, have been evaluated as Protective Conductor Terminal Block, the use of these terminals shall be evaluated in the end use equipment.

7. The terminal block short-circuit rating on Cat. Nos. 2006-1201 2006-1204, 2006-1202, 2006-1207, 2006-1301, 2006-1304, 2006-1302, 2006-1307, 2006-1601, 2006-1602, 2006-1603, 2006-1604, 2006-1671, 2006-1672 2006-1673, and 2006-1674 were determined based on testing in a minimum size enclosure measuring 12 by 10 by 8.25 inches. The suitability of smaller enclosures shall be determined in the end-use investigation.

8. Disconnect types 2006-1671, -1674 have not been evaluated for current interruption (make and break under load).

9. Fused types 2006-1681, -1681/1000-413, -1681/1000-434, -1681/1000-429, -1681/1000-449, -1681/1000-414, -1681/1000-435 are intended for use with blade-type mini automotive fuses. The suitability of the fuses shall be determined in the end-use. They are not intended for branch circuit protection. Markings concerning fuse replacement and location should be considered in the end-use products.

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10. Fused disconnect types 2006-1611 through 2006-1615, may be followed by /1000-541, /1000-542, /1000-867 or /1000-836; 2006-1621 through 2006-1624, may be followed by /1000-541, /1000-542, /1000-867 or /1000-836, 2006-1631 through 2006-1634, may be followed by /1000-541, /1000-542, /1000-867 or /1000-836, /1099-541, /1099-542 or 1099-836, 2006-1631/099-000 thru 2006-1634/099-000, 2006-1621 through 2006-1624 may be followed by /1000-859, 2006-1631 through 2006-1634 may be followed by /1000-859 or /1099-859 are provided with a fused circuit disconnect. The suitability of the fuses shall be determined in the end-use. They are not intended for branch circuit protection, or for circuit interruption under load. Markings concerning fuse replacement and location should be considered in the end-use products.

11. The devices 2006-911, -912, -914, may be followed by /1000-541 or /1000-542 or /1000-836 or /1000-867, they are intended for use with 5x20 mm miscellaneous fuses. The suitability of the fuses shall be determined in the end-use. They are not intended for branch circuit protection. Markings concerning fuse replacement and location should be considered in the end-use products.

12. The devices 2006-921, -922, -924, may be followed by /1000-541 or /1000-542, /1000-836 or /1000-859 or /1000-867 are intended for use with 5x30 mm miscellaneous fuses. The suitability of the fuses shall be determined in the end-use. They are not intended for branch circuit protection. Markings concerning fuse replacement and location should be considered in the end-use products.

13. The devices 2006-931, -932, -934, may be followed by /1000-541, /1000-542, /1000-836, /1000-867 or /1000-859 are intended for use with ¼ x 1¼ in fuses. The suitability of the fuses shall be determined in the end-use. They are not intended for branch circuit protection. Markings concerning fuse replacement and location should be considered in the end-use products.

14. The devices 2006-931, -932, -934 followed by /099-000 or may be followed by /1099-541, /1099-542, /1099-836, /1099-859 are intended for use with ¼ x 1¼ inches fuses. The suitability of the fuses shall be determined in the end-use. They are not intended for branch circuit protection. Markings concerning fuse replacement and location should be considered in the end-use products.

15. The devices approved for CNR shall be molded only with insulating material , manufactured by or manufactured by **or** **or** , **manufactured by** .

16. The devices 2006-8671, 2006-8674, 2006-8661, 2006-8664, 2006-8601, 2006-8604 have been evaluated as Terminal blocks rated 601-1500 V in use group E assuming voltage rating 1000 V and molded of material manufactured by