

CERTIFICATE OF COMPLIANCE

Certificate Number 20130118-E44653A
Report Reference E44653-20091116
Issue Date 2013-JANUARY-18

Issued to: SIEMENS AG
I I A CE CP R&D-VI 4, WERNER-VON-SIEMENS-
STRASSE 48, 92220 AMBERG GERMANY


This is to certify that AUXILIARY DEVICES
representative samples of See next page for models

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

Standard(s) for Safety: UL 60947-1 & CSA C22.2 NO. 60947-1, Low-Voltage
Switchgear and Controlgear – Part 1: General Rules
UL 60947-4-1A & CSA C22.2 NO. 60947-4-1, Low Voltage
Switchgear and Controlgear – Part 4-1: Contractors and
Motor Starters – Electromechanical Contractors and Motor
Starters

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

Only those products bearing the UL Listing Mark for the US and Canada should be considered as
being covered by UL's Listing and Follow-Up Service meeting the appropriate requirements for US
and Canada.

The UL Listing Mark for the US and Canada generally includes: the UL in a circle symbol with "C" and
"US" identifiers:  the word "LISTED"; a control number (may be alphanumeric) assigned by UL;
and the product category name (product identifier) as indicated in the appropriate UL Directory.

Look for the UL Listing Mark on the product.



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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.

Type No. 3RU2126 followed by -1 or -4 followed by A, B, C, D, E, F, G, H, J, K, N or P followed by B, C or J followed by 0 or 1.

Connecting support Type No. 3RU2926-3AA01, 3RU2926-3AC01

Cover Type No. 3RU2926-3BJ21, 3RT2916-4EA13, 3RV2928-4AA00, 3RV2908-0P

GENERAL

These devices are open type 3-pole thermal overload relays. They are adjusted over a small range as indicated in the setting range table. They are provided with integral ambient compensated, non-replaceable thermal trip features and are suitable for providing overload protection. The trip current is 125 percent of the FLA shown on dial.

These devices may be provided with certified accessories of Type 3RU29.. including connecting support and electrical or mechanical remote reset.

The Connecting support Type Nos. 3RU2926-3AA01 are 3RU2926-3AC01 are connecting Kits to use the devices 3RU2116 as stand-alone devices.

The Covers Type Nos. 3RU2926-3BJ21, 3RT2916-4EA13 and 3RV2928-4AA00 are provided for devices with ring lug only.

Accessories type 3RV2908-0P were suitable for devices described at this report. It is a Sealable cover for the Setting knob described at Fig 3 Item 9.

These devices are intended to be used in combination with the listed contactors Type 3RT2.

RATINGS:

Tripping class 10



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Pilot duty: B600/R300

3RU2126-4F...: Surrounding air temperature 40°C

These devices are rated in terms of a range of trip and the corresponding adjustment dial calibration shown in the following list:

Short Circuit Rating:

Standard Short Circuit Ratings for Overload Relays 3RU2126

Suffix	from	to (A)	Short Circuit Current	Voltage	max. Fuse Class K5, RK1, RK5, CC	Max Fuse Class J
3RU2126-1C	1.8	2.5	5 kA	600 V	10 A	10 A
3RU2126-1D	2.2	3.2	5 kA	600 V	10 A	10 A
3RU2126-1E	2.8	4	5 kA	600 V	15 A	15 A
3RU2126-1F	3.5	5	5 kA	600 V	20 A	20 A
3RU2126-1G	4.5	6.3	5 kA	600 V	25 A	25 A
3RU2126-1H	5.5	8	5 kA	600 V	30 A	30 A
3RU2126-1J	7	10	5 kA	600 V	40 A	40 A
3RU2126-1K	9	12,5	5 kA	600 V	45 A	50 A
3RU2126-4A	11	16	5 kA	600 V	60 A	60 A
3RU2126-4B	14	20	5 kA	600 V	80 A	80 A
3RU2126-4C	17	22	5 kA	600 V	80 A	80 A
3RU2126-4D	20	25	5 kA	600 V	100 A	100 A
3RU2126-4N	23	28	5 kA	600 V	110 A	110 A
3RU2126-4E	27	32	5 kA	600 V	125 A	125 A
3RU2126-4P	30	36	5 kA	600 V	125 A	125 A
3RU2126-4F	34	40	5 kA	600 V	150 A	150 A

Overload Relay Setting rating Short Voltage max Circuit Breaker
 from to Circuit 3RV2711 3RV1721 3RV1742



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	(A)	(A)	Current			
3RU2126-1C	1.80 - 2.50	5 kA	600 V	-	8 A	15 A
3RU2126-1D	2.20 - 3.20	5 kA	600 V	-	8 A	15 A
3RU2126-1E	2.80 - 4.00	5 kA	600 V	-	8 A	15 A
3RU2126-1F	3.50 - 5.00	5 kA	600 V	-	8 A	15 A
3RU2126-1G	4.50 - 6.30	5 kA	600 V	-	8 A	20 A
3RU2126-1H	5.50 - 8.00	5 kA	600 V	-	-	30 A
3RU2126-1J	7.00 - 10.00	5 kA	600 V	-	-	35 A
3RU2126-1K	9.00 - 12.50	5 kA	600 V	-	-	45 A
3RU2126-4A	11.00 - 16.00	5 kA	600 V	-	-	60 A
3RU2126-4B	14.00 - 20.00	5 kA	600 V	-	-	60 A
3RU2126-4C	17.00 - 22.00	5 kA	600 V	-	-	70 A
3RU2126-4D	20.00 - 25.00	5 kA	600 V	-	-	70 A
3RU2126-4N	23.00 - 28.00	5 kA	600 V	-	-	70 A
3RU2126-4E	27.00 - 32.00	5 kA	600 V	-	-	70 A
3RU2126-4P	30.00 - 36.00	5 kA	600 V	-	-	70 A
3RU2126-4F	34.00 - 40.00	5 kA	600 V	-	-	70 A

Overload Relay Setting rating Short Voltage max Circuit Breaker
from to Circuit 3RV2711 3RV1721

	(A)	(A)	Current			
3RU2126-1C	1.80 - 2.50	5 kA	480 V	15 A	15 A	
3RU2126-1D	2.20 - 3.20	5 kA	480 V	15 A	15 A	
3RU2126-1E	2.80 - 4.00	5 kA	480 V	15 A	15 A	



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3RU2126-1F	3.50 - 5.00	5 kA	480 V	15 A	20 A
3RU2126-1G	4.50 - 6.30	5 kA	480 V	15 A	22 A
3RU2126-1H	5.50 - 8.00	5 kA	480 V	15 A	22 A
3RU2126-1J	7.00 - 10.00	5 kA	480 V	15 A	20 A
3RU2126-1K	9.00 - 12.50	5 kA	480 V	-	22 A
3RU2126-4A	11.00 - 16.00	5 kA	480 V	-	22 A

Overload Relay	Setting rating	Short	Voltage	max	Circuit
	from	to	Circuit	Breaker	
	(A)	(A)	Current		3VL11

3RU2126-1F	3.50 - 5.00	5 kA	600 V	20 A
3RU2126-1G	4.50 - 6.30	5 kA	600 V	20 A
3RU2126-1H	5.50 - 8.00	5 kA	600 V	30 A
3RU2126-1J	7.00 - 10.00	5 kA	600 V	35 A
3RU2126-1K	9.00 - 12.50	5 kA	600 V	40 A
3RU2126-4A	11.00 - 16.00	5 kA	600 V	60 A
3RU2126-4B	14.00 - 20.00	5 kA	600 V	60 A
3RU2126-4C	17.00 - 22.00	5 kA	600 V	80 A
3RU2126-4D	20.00 - 25.00	5 kA	600 V	90 A
3RU2126-4N	23.00 - 28.00	5 kA	600 V	100 A
3RU2126-4E	27.00 - 32.00	5 kA	600 V	100 A
3RU2126-4P	30.00 - 36.00	5 kA	600 V	125 A
3RU2126-4F	34.00 - 40.00	5 kA	600 V	150 A

HIC Short Circuit Ratings for Overload Relays. Short circuit ratings apply to both overload relay and overload relay with contactors.



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Overload Relay	Setting rating		Short	Voltage	max Fuse
	from	to			
	(A)	(A)			
		Circuit		Class J_	
		Current			
3RU2126-1C	1.80 - 2.50	100 kA	600 V	10 A	
3RU2126-1D	2.20 - 3.20	100 kA	600 V	10 A	
3RU2126-1E	2.80 - 4.00	100 kA	600 V	15 A	
3RU2126-1F	3.50 - 5.00	100 kA	600 V	20 A	
3RU2126-1G	4.50 - 6.30	100 kA	600 V	25 A	
3RU2126-1H	5.50 - 8.00	100 kA	600 V	30 A	
3RU2126-1J	7.00 - 10.00	100 kA	600 V	40 A	
3RU2126-1K	9.00 - 12.50	100 kA	600 V	45 A	
3RU2126-4A	11.00 - 16.00	100 kA	600 V	60 A	
3RU2126-4B	14.00 - 20.00	100 kA	600 V	80 A	
3RU2126-4C	17.00 - 22.00	100 kA	600 V	80 A	
3RU2126-4D	20.00 - 25.00	100 kA	600 V	100 A	
3RU2126-4N	23.00 - 28.00	100 kA	600 V	100 A	
3RU2126-4E	27.00 - 32.00	100 kA	600 V	125 A	
3RU2126-4P	30.00 - 36.00	100 kA	600 V	125 A	
3RU2126-4F	34.00 - 40.00	100 kA	600 V	150 A	

HIC Short Circuit Ratings for Overload Relays with CB Siemens type 3RV. 480V.

Overload Relay	Setting rating		Short	Voltage	Circuit Beaker
	from	to			
	(A)	(A)			
		Circuit		type 3RV2711	
		Current			



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Model	Setting	Rating	Short	Voltage	Circuit Breaker
3RU2126-1C	1.80 - 2.50	65 kA	480 V	15 A	
3RU2126-1D	2.20 - 3.20	65 kA	480 V	15 A	
3RU2126-1E	2.80 - 4.00	65 kA	480 V	15 A	
3RU2126-1F	3.50 - 5.00	65 kA	480 V	15 A	
3RU2126-1G	4.50 - 6.30	65 kA	480 V	15 A	
3RU2126-1H	5.50 - 8.00	65 kA	480 V	15 A	
3RU2126-1J	7.00 - 10.00	65 kA	480 V	15 A	

Overload Relay Setting rating Short Voltage Circuit Breaker
 from to Circuit type 3RV1721

Model	Setting (A)	Rating (A)	Short	Voltage	Circuit Breaker
3RU2126-1C	1.80 - 2.50	50 kA	480 V	15 A	
3RU2126-1D	2.20 - 3.20	50 kA	480 V	15 A	
3RU2126-1E	2.80 - 4.00	50 kA	480 V	15 A	
3RU2126-1F	3.50 - 5.00	50 kA	480 V	20 A	
3RU2126-1G	4.50 - 6.30	50 kA	480 V	22 A	
3RU2126-1H	5.50 - 8.00	50 kA	480 V	22 A	
3RU2126-1J	7.00 - 10.00	50 kA	480 V	20 A	
3RU2126-1K	9.00 - 12.50	50 kA	480 V	22 A	
3RU2126-4A	11.00 - 16.00	50 kA	480 V	22 A	

Overload Relay Setting rating Short Voltage Circuit Breaker
 from to Circuit type 3RV1742

Model	Setting (A)	Rating (A)	Short	Voltage	Circuit Breaker
3RU2126-1C	1.80 - 2.50	65 kA	480 V	15 A	
3RU2126-1D	2.20 - 3.20	65 kA	480 V	15 A	



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3RU2126-1E	2.80 - 4.00	65 kA	480 V	15 A
3RU2126-1F	3.50 - 5.00	65 kA	480 V	15 A
3RU2126-1G	4.50 - 6.30	65 kA	480 V	15 A
3RU2126-1H	5.50 - 8.00	65 kA	480 V	15 A
3RU2126-1J	7.00 - 10.00	65 kA	480 V	15 A
3RU2126-1K	9.00 - 12.50	50 kA	480 V	15 A
3RU2126-4A	11.00 - 16.00	50 kA	480 V	20 A
3RU2126-4B	14.00 - 20.00	50 kA	480 V	25 A
3RU2126-4C	17.00 - 22.00	50 kA	480 V	25 A
3RU2126-4D	20.00 - 25.00	50 kA	480 V	30 A
3RU2126-4N	23.00 - 28.00	50 kA	480 V	35 A
3RU2126-4E	27.00 - 32.00	50 kA	480 V	40 A ^{note 1)}
3RU2126-4P	30.00 - 36.00	50 kA	480 V	45 A ^{note 1)}
3RU2126-4F	34.00 - 40.00	50 kA	480 V	50 A ^{note 1)}

Note 1: applicable for screw terminal only

HIC Short Circuit Ratings for Overload Relays with CB Siemens type 3RV. 600V.

Overload Relay	Setting rating	Short	Voltage	Circuit Beaker
	from to	Circuit	type 3RV1721	
	(A)	(A)	Current	
3RU2126-1C	1.80 - 2.50	10 kA	600 V	8 A
3RU2126-1D	2.20 - 3.20	10 kA	600 V	8 A
3RU2126-1E	2.80 - 4.00	10 kA	600 V	8 A
3RU2126-1F	3.50 - 5.00	10 kA	600 V	8 A



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3RU2126-1G 4.50 - 6.30 10 kA 600 V 8 A
 Overload Relay Setting rating Short Voltage Circuit Breaker

	from	to	Circuit	type	3RV1742
	(A)	(A)	Current		
3RU2126-1C	1.80 - 2.50	20 kA	600 V	15 A	
3RU2126-1D	2.20 - 3.20	20 kA	600 V	15 A	
3RU2126-1E	2.80 - 4.00	20 kA	600 V	15 A	
3RU2126-1F	3.50 - 5.00	20 kA	600 V	15 A	
3RU2126-1G	4.50 - 6.30	20 kA	600 V	15 A	
3RU2126-1H	5.50 - 8.00	10 kA	600 V	15 A	
3RU2126-1J	7.00 - 10.00	10 kA	600 V	15 A	
3RU2126-1K	9.00 - 12.50	10 kA	600 V	15 A	
3RU2126-4A	11.00 - 16.00	10 kA	600 V	20 A	
3RU2126-4B	14.00 - 20.00	10 kA	600 V	25 A	
3RU2126-4C	17.00 - 22.00	10 kA	600 V	25 A	
3RU2126-4D	20.00 - 25.00	10 kA	600 V	30 A	
3RU2126-4N	23.00 - 28.00	10 kA	600 V	35 A	
3RU2126-4E	27.00 - 32.00	10 kA	600 V	40 A	
3RU2126-4P	30.00 - 36.00	10 kA	600 V	45 A	
3RU2126-4F	34.00 - 40.00	10 kA	600 V	50 A	

Standard Short Circuit Ratings for Contactor and Overload Relay Combinations

Combination Contactor plus Overload Relay	from	to (A)	Short Circuit Current	Voltage	max. Fuse Class K5, RK1,	Max Fuse Class J
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RK5, CC, J

3RT2024 + 3RU2126-1C	1.8	2.5	5 kA	600 V	10 A	10 A
3RT2024 + 3RU2126-1D	2.2	3.2	5 kA	600 V	10 A	10 A
3RT2024 + 3RU2126-1E	2.8	4	5 kA	600 V	15 A	15 A
3RT2024 + 3RU2126-1F	3.5	5	5 kA	600 V	20 A	20 A
3RT2024 + 3RU2126-1G	4.5	6.3	5 kA	600 V	25 A	25 A
3RT2024 + 3RU2126-1H	5.5	8	5 kA	600 V	30 A	30 A
3RT2024 + 3RU2126-1J	7	10	5 kA	600 V	40 A	40 A
3RT2024 + 3RU2126-1K	9	12,5	5 kA	600 V	45 A	50 A
3RT2025 + 3RU2126-4A	11	16	5 kA	600 V	60 A	60 A
3RT2026 + 3RU2126-4B	14	20	5 kA	600 V	80 A	80 A
3RT2026 + 3RU2126-4C	17	22	5 kA	600 V	80 A	80 A
3RT2026 + 3RU2126-4D	20	25	5 kA	600 V	90 A	100 A
3RT2027 + 3RU2126-4N	23	28	5 kA	600 V	110 A	110 A
3RT2027 + 3RU2126-4E	27	32	5 kA	600 V	125 A	125 A
3RT2028 + 3RU2126-4P	30	36	5 kA	600 V	125 A	125 A
3RT2028 + 3RU2126-4F	34	40	5 kA	600 V	125 A	150 A

Min. enclosure size 365 x 170 x 190 mm, Class RK5 covers all types of Fuses

Combination	Setting rating	Short	Voltage	Man. Mtr. Cntr.
Contactor plus	from to	Circuit	Comb. Mtr. Cntr.	
Overload Relay	(A) (A)	Current	3RV2.1 or 3RV2.2	
3RT2024 + 3RU2126-1C	1.80 - 2.50	5 kA	600 V	2.50 A
3RT2024 + 3RU2126-1D	2.20 - 3.20	5 kA	600 V	3.20 A
3RT2024 + 3RU2126-1E	2.80 - 4.00	5 kA	600 V	4.00 A
3RT2024 + 3RU2126-1F	3.50 - 5.00	5 kA	600 V	5.00 A
3RT2024 + 3RU2126-1G	4.50 - 6.30	5 kA	600 V	6.30 A
3RT2024 + 3RU2126-1H	5.50 - 8.00	5 kA	600 V	8.00 A
3RT2024 + 3RU2126-1J	7.00 - 10.00	5 kA	600 V	10.00 A



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3RT2024 + 3RU2126-1K	9.00 - 12.50	5 kA	600 V	12.50 A
3RT2025 + 3RU2126-4A	11.00 - 16.00	5 kA	480 V	16.00 A
3RT2026 + 3RU2126-4B	14.00 - 20.00	5 kA	480 V	20.00 A
3RT2026 + 3RU2126-4C	17.00 - 22.00	5 kA	480 V	22.00 A
3RT2026 + 3RU2126-4D	20.00 - 25.00	5 kA	480 V	25.00 A
3RT2027 + 3RU2126-4N	23.00 - 28.00	5 kA	480 V	28.00 A
3RT2027 + 3RU2126-4E	27.00 - 32.00	5 kA	480 V	32.00 A
3RT2028 + 3RU2126-4P	30.00 - 36.00	5 kA	480 V	36.00 A
3RT2028 + 3RU2126-4F	34.00 - 40.00	5 kA	480 V	40.00 A

Min. enclosure size 610 x 305 x 205 mm

HIC Short Circuit Ratings for Contactor and Overload Relay Combinations

Combination ²⁾	Setting rating	Short	Voltage	Man. Mtr. Cntr ¹⁾
Contactor plus	from	to	Circuit	Comb. Mtr. Cntr.
Overload Relay	(A)	(A)	Current	3RV2.1 or 3RV2.2
3RT2024 + 3RU2126-1C	1.80 - 2.50	65 kA	480 V	2.50 A
3RT2024 + 3RU2126-1D	2.20 - 3.20	65 kA	480 V	3.20 A
3RT2024 + 3RU2126-1E	2.80 - 4.00	65 kA	480 V	4.00 A
3RT2024 + 3RU2126-1F	3.50 - 5.00	65 kA	480 V	5.00 A
3RT2024 + 3RU2126-1G	4.50 - 6.30	65 kA	480 V	6.30 A
3RT2024 + 3RU2126-1H	5.50 - 8.00	65 kA	480 V	8.00 A
3RT2024 + 3RU2126-1J	7.00 - 10.00	65 kA	480 V	10.00 A
3RT2024 + 3RU2126-1K	9.00 - 12.50	65 kA	480 V	12.50 A
3RT2025 + 3RU2126-4A	11.00 - 16.00	65 kA	480 V	16.00 A



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3RT2026 + 3RU2126-4B	14.00 - 20.00	65 kA	480 V	20.00 A
3RT2026 + 3RU2126-4C	17.00 - 22.00	65 kA	480 V	22.00 A
3RT2026 + 3RU2126-4D	20.00 - 25.00	65 kA	480 V	25.00 A
3RT2027 + 3RU2126-4N	23.00 - 28.00	50 kA	480 V	28.00 A
3RT2027 + 3RU2126-4E	27.00 - 32.00	50 kA	480 V	32.00 A
3RT2028 + 3RU2126-4P	30.00 - 36.00	12 kA	480 V	36.00 A
3RT2028 + 3RU2126-4F	34.00 - 40.00	12 kA	480 V	40.00 A

Min. enclosure size 610 x 305 x 205 mm

Combination ²⁾	Setting rating	Short	Voltage	Man. Mtr. Cntr. ¹⁾
Contactor plus	from	to	Circuit	Comb. Mtr. Cntr.
Overload Relay	(A)	(A)	Current	3RV2.1 or 3RV2.2
3RT2024 + 3RU2126-1C	1.80 - 2.50	30 kA	600 V	2.50 A
3RT2024 + 3RU2126-1D	2.20 - 3.20	30 kA	600 V	3.20 A
3RT2024 + 3RU2126-1E	2.80 - 4.00	30 kA	600 V	4.00 A
3RT2024 + 3RU2126-1F	3.50 - 5.00	30 kA	600 V	5.00 A
3RT2024 + 3RU2126-1G	4.50 - 6.30	30 kA	600 V	6.30 A
3RT2024 + 3RU2126-1H	5.50 - 8.00	30 kA	600 V	8.00 A
3RT2024 + 3RU2126-1J	7.00 - 10.00	30 kA	600 V	10.00 A
3RT2024 + 3RU2126-1K	9.00 - 12.50	30 kA	600 V	12.50 A

Min. enclosure size 610 x 305 x 205 mm

Note 1: The appropriate BCPD need to be determined in accordance with the National Electrical Code, Article 430-53 and the application. The following devices are permitted:

Fuse: Classes RK1, RK5, J, G, T, CC or



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CERTIFICATE OF COMPLIANCE

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Issue Date 2013-JANUARY-18

Circuit Breaker: Listed Siemens type, with a marked short circuit rating equal or larger than the available short-circuit current rating.

These devices were tested for group installation used at the above levels without any upstream branch circuit device.

Note 2:HIC short circuit tests for Contactor and Overload Relay combinations were tested with contactor type 3RT2015 and may be replaced by any contactor type 3RT2.1. in accordance with the application

NOMENCLATURE BREAKDOWN

3RU2126- 4A B0

I II III

I. Basic Type Size S0

3RU2126 - 3 poles

II. Setting Ranges

4A Suffix for 11 to 16 A

For complete list of setting ranges refer to page 2

III. Type of Terminals

B Screw Terminals

C Spring Terminals

J Ring Lug Terminals (wire binding screw)

IV. Mounting Type



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0 For Mounting to the Contactor

1 Standalone Mounting

Nomenclature Breakdown Accessories

3RU2926-3AA01 - Connecting support for screw terminal

3RU2926-3AC01 - Connecting support for spring terminal

3RU2926-3BJ21 - Cover for devices with ring lug terminal

3RV2928-4AA00 - Cover for devices with ring lug terminal

3RT2916-4EA13 - Cover for devices with ring lug terminal

3RV2908-0P - Sealable cover



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