# SIEMENS

## Data sheet

## 3RW5234-6AC04

SIRIUS soft starter 200-480 V 113 A, 24 V AC/DC Screw terminals Analog output



Figure similar

Product brand name	SIRIUS
Product category	Hybrid switching devices
Product designation	Soft starter
Manufacturer's article number	
<ul> <li>of HMI module usable</li> </ul>	3RW5980-0HS00
<ul> <li>of HMI-Modul high-feature usable</li> </ul>	3RW5980-0HF00
<ul> <li>of communication module PROFINET standard usable</li> </ul>	<u>3RW5980-0CS00</u>
<ul> <li>of communication module PROFIBUS usable</li> </ul>	3RW5980-0CP00
<ul> <li>of communication module Modbus TCP usable</li> </ul>	3RW5980-0CT00
<ul> <li>of circuit breaker usable at 400 V</li> </ul>	3VA2216-7MN32-0AA0; Type of coordination 1, Iq = 65 kA, CLASS 10
<ul> <li>of circuit breaker usable at 400 V at inside-delta circuit</li> </ul>	3VA2220-7MN32-0AA0; Type of coordination 1, Iq = 65 kA, CLASS 10
<ul> <li>of the gG fuse usable up to 690 V</li> </ul>	3NA3244-6; Type of coordination 1, Iq = 65 kA
<ul> <li>of the gG fuse usable at inside-delta circuit up to 500 V</li> </ul>	3NA3244-6; Type of coordination 1, Iq = 65 kA
<ul> <li>of full range R fuse link for semiconductor protection usable up to 690 V</li> </ul>	3NE1225-0; Type of coordination 2, Iq = 65 kA

• of back-up R fuse link for semiconductor protection usable up to 690 V

### 3NE3335; Type of coordination 2, Iq = 65 kA

30 100 %
0 20 s
Yes
Yes
Yes
3
CLASS 10A (default) / 10E / 20E; acc. to IEC 60947-4-2
600 V
3
6 kV
1 400 V
1
6 kV
600 V
IP00; IP20 with additional terminal covers for vertical touching
from the front
AC 53a
15 g / 11 ms, from 12 g / 11 ms with potential contact lifting
15 mm to 6 Hz; 2g to 500 Hz
Q
Yes
Yes; Electronic motor overload protection
No
Yes
Yes
Yes
Yes; By turning off the control supply voltage
Yes
Yes
Yes

- removable terminal for control circuit
- analog output

Yes; 4 ... 20 mA (default) / 0 ... 10 V (parameterizable with High Feature HMI)

Power Electronics	
Operating current	
• at 40 °C rated value	113 A
• at 50 °C rated value	101 A
• at 60 °C rated value	89 A
Operating current at inside-delta circuit	
• at 40 °C rated value	196 A
• at 50 °C rated value	175 A
• at 60 °C rated value	154 A
Operating voltage	
• rated value	200 480 V
• at inside-delta circuit rated value	200 480 V
Relative negative tolerance of the operating voltage	-15 %
Relative positive tolerance of the operating voltage	10 %
Relative negative tolerance of the operating voltage at inside-delta circuit	-15 %
Relative positive tolerance of the operating voltage at inside-delta circuit	10 %
Operating power for three-phase motors	
• at 230 V at 40 °C rated value	30 kW
• at 230 V at inside-delta circuit at 40 °C rated	55 kW
value	
• at 400 V at 40 °C rated value	55 kW
<ul> <li>at 400 V at inside-delta circuit at 40 °C rated value</li> </ul>	110 kW
Operating frequency 1 rated value	50 Hz
Operating frequency 2 rated value	60 Hz
Relative negative tolerance of the operating frequency	-10 %
Relative positive tolerance of the operating frequency	10 %
Adjustable motor current	
• minimum	53 A
<ul> <li>at inside-delta circuit minimum</li> </ul>	91.8 A
Minimum load [%]	15 %; Relative to smallest settable le
Power loss [W] for rated value of the current at AC	
● at 40 °C to power-up	46 W
● at 50 °C to power-up	42 W
● at 60 °C to power-up	39 W
Control circuit/ Control	

Yes

Control supply voltage at AC       24 V         • at 50 Hz rated value       24 V         • at 60 Hz rated value       24 V         Relative negative tolerance of the control supply voltage at AC at 50 Hz       20 %         Relative positive tolerance of the control supply voltage at AC at 50 Hz       20 %         Relative positive tolerance of the control supply voltage at AC at 60 Hz       20 %         Relative positive tolerance of the control supply voltage at AC at 60 Hz       20 %         Relative positive tolerance of the control supply voltage at AC at 60 Hz       20 %         Relative positive tolerance of the control supply voltage frequency       50 60 Hz         Relative positive tolerance of the control supply voltage frequency       10 %         Control supply voltage       24 V         Relative positive tolerance of the control supply voltage frequency       20 %         Control supply voltage       20 %         • at DC rated value       24 V         Relative negative tolerance of the control supply voltage at DC       20 %         Relative positive tolerance of the control supply voltage at DC       20 %         Relative positive tolerance of the control supply voltage       20 %         Voltage at DC       20 %         Control supply current in standby mode rated value       160 mA         Holding current in	Type of voltage of the control supply voltage	AC/DC
• at 50 Hz rated value       24 V         • at 60 Hz rated value       24 V         • at 60 Hz rated value       24 V         Relative negative toierance of the control supply       -20 %         voltage at AC at 50 Hz       20 %         Relative toierance of the control supply       20 %         voltage at AC at 50 Hz       20 %         Relative toierance of the control supply       -20 %         voltage at AC at 60 Hz       20 %         Relative negative tolerance of the control supply       -20 %         voltage at AC at 60 Hz       20 %         Control supply voltage frequency       50 60 Hz         Relative negative tolerance of the control supply       -10 %         voltage frequency       50 60 Hz         Relative negative tolerance of the control supply       -10 %         voltage frequency       24 V         Relative positive tolerance of the control supply       -20 %         voltage at DC       -20 %         Control supply voltage       -20 %         e at DC rated value       24 V         Relative positive tolerance of the control supply       -20 %         voltage at DC       -20 %         Control supply current in standby mode rated value       160 mA         Holding cur		
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Relative negative tolerance of the control supply voltage at AC at 50 Hz     -20 %       Relative positive tolerance of the control supply voltage at AC at 50 Hz     20 %       Relative positive tolerance of the control supply voltage at AC at 60 Hz     -20 %       Relative positive tolerance of the control supply voltage at AC at 60 Hz     -20 %       Relative negative tolerance of the control supply voltage frequency     50 60 Hz       Relative negative tolerance of the control supply voltage frequency     10 %       Relative negative tolerance of the control supply voltage frequency     10 %       Relative negative tolerance of the control supply voltage frequency     10 %       Relative negative tolerance of the control supply voltage frequency     20 %       Relative negative tolerance of the control supply voltage at DC     20 %       Relative negative tolerance of the control supply voltage at DC     20 %       Control supply current in standby mode rated value     160 mA       Holding current in the by-pass mode operating rated value     380 mA       Starting current at close of by-pass contact maximum     7.6 A       Duration of inrush current peak at connect of control supply voltage not inrush current peak at connect of control supply voltage     2.1 ms       Design of the overvoltage protection     Varistor       Design of short-circuit protection for control circuit torus torus current peak at connect of control circuit supply voltage     4 Å gG fuse (Icu=1 kA), 6 Å quick-acting fus		
voltage at AC at 50 Hz         20 %           Relative positive tolerance of the control supply voltage at AC at 60 Hz         20 %           Relative negative tolerance of the control supply voltage at AC at 60 Hz         -20 %           Relative positive tolerance of the control supply voltage at AC at 60 Hz         -20 %           Relative positive tolerance of the control supply voltage at AC at 60 Hz         -0 %           Control supply voltage frequency         50 60 Hz           Relative negative tolerance of the control supply voltage frequency         -10 %           Relative positive tolerance of the control supply voltage frequency         -0 %           Control supply voltage • at DC rated value         24 V           Relative negative tolerance of the control supply voltage at DC         -20 %           Relative negative tolerance of the control supply voltage at DC         -20 %           Control supply current in standby mode rated value         160 mA           Relative positive tolerance of the control supply voltage at DC         380 mA           Control supply current in the by-pass mode operating rated value         3.3 A           Starting current in the by-pass contact maximum inrush current peak at connect of control supply voltage maximum         7.6 A           Duration of inrush current peak at connect of control supply voltage maximum         2.1 ms           Design of the overvoltage protection		
voltage at AC at 50 Hz       -20 %         Relative negative tolerance of the control supply       -20 %         Relative positive tolerance of the control supply       20 %         Control supply voltage frequency       50 60 Hz         Relative positive tolerance of the control supply       -10 %         Voltage frequency       -10 %         Relative negative tolerance of the control supply       -10 %         voltage frequency       -10 %         Relative negative tolerance of the control supply       -0 %         voltage frequency       -20 %         Relative negative tolerance of the control supply       -0 %         voltage frequency       -0 %         Relative negative tolerance of the control supply       -20 %         voltage at DC       -20 %         Relative negative tolerance of the control supply       -20 %         voltage at DC       -20 %         Control supply current in standby mode rated value       160 mA         Holding current in the by-pass mode operating rated       380 mA         Starting current at close of by-pass contact maximum       7.6 A         Inrush current peak at connect of control supply       -21 ms         Duration of inrush current peak at connect of control supply       -21 ms         Design of short-circuit protect	voltage at AC at 50 Hz	-20 %
voltage at AC at 60 Hz       20 %         Relative positive tolerance of the control supply voltage at AC at 60 Hz       20 %         Control supply voltage frequency       50 60 Hz         Relative negative tolerance of the control supply voltage frequency       -0 %         Relative positive tolerance of the control supply voltage frequency       10 %         Relative positive tolerance of the control supply voltage frequency       24 V         Control supply voltage at DC       20 %         Relative positive tolerance of the control supply voltage at DC       20 %         Relative positive tolerance of the control supply voltage at DC       20 %         Relative positive tolerance of the control supply voltage at DC       20 %         Control supply current in standby mode rated value       160 mA         Holding current at close of by-pass contact maximum       7.6 A         Inrush current peak at connect of control supply voltage maximum       12.1 ms         Duration of innush current peak at connect of control supply voltage maximum       12.1 ms         Duration of innush current peak at connect of control circuit       4 A gG fuse (Icu=1 kA), 6 A quick-acting fuse (Icu=1 kA), C1 miniature circuit breaker (Icu= 600 A), C6 miniature circuit breaker (Icu= 600 A), C6 miniature circuit breaker (Icu= 300 A); Is not part of scope of supply	Relative positive tolerance of the control supply voltage at AC at 50 Hz	20 %
voltage at AC at 60 Hz       50 60 Hz         Control supply voltage frequency       50 60 Hz         Relative negative tolerance of the control supply voltage frequency       -10 %         Relative positive tolerance of the control supply voltage frequency       10 %         Control supply voltage • at DC rated value       24 V         Relative negative tolerance of the control supply voltage at DC       -20 %         Relative positive tolerance of the control supply voltage at DC       20 %         Control supply current in standby mode rated value       160 mA         Holding current in the by-pass mode operating rated value       380 mA         Starting current at close of by-pass contact maximum       7.6 A         Starting current peak at connect of control supply voltage       12.1 ms         Duration of inrush current peak at connect of control supply voltage       Varistor         Design of short-circuit protection for control circuit       4 A gG fuse (Icu=1 kA), 6 A quick-acting fuse (Icu=1 kA), C1 miniature circuit breaker (Icu= 600 A), C6 miniature circuit breaker (Icu= 300 A); Is not part of scope of supply         mputs/ Outputs	Relative negative tolerance of the control supply voltage at AC at 60 Hz	-20 %
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voltage frequency       10 %         Relative positive tolerance of the control supply voltage frequency       10 %         Control supply voltage • at DC rated value       24 V         Relative negative tolerance of the control supply voltage at DC       -20 %         Relative positive tolerance of the control supply voltage at DC       20 %         Relative positive tolerance of the control supply voltage at DC       20 %         Control supply current in standby mode rated value       160 mA         Holding current in the by-pass mode operating rated value       380 mA         Starting current at close of by-pass contact maximum       7.6 A         Inrush current peak at connect of control supply voltage maximum       3.3 A         Duration of inrush current peak at connect of control supply voltage       12.1 ms         Design of the overvoltage protection       Varistor         Design of short-circuit protection for control circuit       4 A gG fuse (lcu=1 kA), 6 A quick-acting fuse (lcu=1 kA), C1 miniature circuit breaker (lcu= 600 A), C6 miniature circuit breaker (lcu= 300 A); Is not part of scope of supply         mputs/ Outputs       Tot part of scope of supply	Control supply voltage frequency	50 60 Hz
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voltage maximum       12.1 ms         Duration of inrush current peak at connect of control supply voltage       12.1 ms         Design of the overvoltage protection       Varistor         Design of short-circuit protection for control circuit       4 A gG fuse (Icu=1 kA), 6 A quick-acting fuse (Icu=1 kA), C1 miniature circuit breaker (Icu= 300 A); Is not part of scope of supply         nputs/ Outputs       Imputs/ Outputs	Starting current at close of by-pass contact maximum	7.6 A
supply voltage       Varistor         Design of short-circuit protection for control circuit       4 A gG fuse (Icu=1 kA), 6 A quick-acting fuse (Icu=1 kA), C1 miniature circuit breaker (Icu= 600 A), C6 miniature circuit breaker (Icu= 300 A); Is not part of scope of supply         nputs/ Outputs	Inrush current peak at connect of control supply voltage maximum	3.3 A
Design of short-circuit protection for control circuit       4 A gG fuse (Icu=1 kA), 6 A quick-acting fuse (Icu=1 kA), C1 miniature circuit breaker (Icu= 600 A), C6 miniature circuit breaker (Icu= 300 A); Is not part of scope of supply         nputs/ Outputs	Duration of inrush current peak at connect of control supply voltage	12.1 ms
miniature circuit breaker (Icu= 600 A), C6 miniature circuit breaker (Icu= 300 A); Is not part of scope of supply	Design of the overvoltage protection	Varistor
	Design of short-circuit protection for control circuit	miniature circuit breaker (Icu= 600 A), C6 miniature circuit breaker
	Inputs/ Outputs	
	Number of digital inputs	1

Number of digital inputs	1
Number of digital outputs	3
<ul> <li>not parameterizable</li> </ul>	2
Digital output version	2 normally-open contacts (NO) / 1 changeover contact (CO)
Number of inputs for thermistor connection	0
Number of analog outputs	1
Switching capacity current of the relay outputs	
• at AC-15 at 250 V rated value	3 A
• at DC-13 at 24 V rated value	1 A

Installation/ mounting/ dimensions	
Mounting position	with vertical mounting surface +/-90° rotatable, with vertical mounting surface +/- 22.5° tiltable to the front and back
Mounting type	screw fixing
Height	306 mm
Width	185 mm
Depth	203 mm
Required spacing with side-by-side mounting	
forwards	10 mm
Backwards	0 mm
• upwards	100 mm
downwards	75 mm
• at the side	5 mm
Installation altitude at height above sea level	5 000 m; Derating as of 1000 m, see catalog
maximum	
Weight without packaging	6.6 kg
Connections/Terminals	
Type of electrical connection	
<ul> <li>for main current circuit</li> </ul>	screw-type terminals
<ul> <li>for control circuit</li> </ul>	screw-type terminals
Type of connectable conductor cross-sections	
<ul> <li>for DIN cable lug for main contacts stranded</li> </ul>	2x (16 95 mm²)
<ul> <li>for DIN cable lug for main contacts finely stranded</li> </ul>	2x (25 120 mm²)
Type of connectable conductor cross-sections at AWG conductors for control circuit	
● solid	1x (20 12), 2x (20 14)
Wire length	
<ul> <li>between soft starter and motor maximum</li> </ul>	800 m
<ul> <li>at the digital inputs at AC maximum</li> </ul>	100 m
<ul> <li>at the digital inputs at DC maximum</li> </ul>	1 000 m
Ambient conditions	
Ambient temperature	
<ul> <li>during operation</li> </ul>	-25 +60 °C
<ul> <li>during storage and transport</li> </ul>	-40 +80 °C
Environmental category	
<ul> <li>during operation acc. to IEC 60721</li> </ul>	3K6 (no ice formation, only occasional condensation), 3C3 (no salt mist), 3S2 (sand must not get into the devices), 3M6
• during storage acc. to IEC 60721	1K6 (only occasional condensation), 1C2 (no salt mist), 1S2 (sand must not get inside the devices), 1M4
<ul> <li>during transport acc. to IEC 60721</li> </ul>	2K2, 2C1, 2S1, 2M2 (max. fall height 0.3 m)
EMC emitted interference acc. to IEC 60947-1	CISPR11, ambience A (industrial sector)

ommunication/ Protocol	
Communication module is supported	
<ul> <li>PROFINET standard</li> </ul>	Yes
Modbus TCP	Yes
• PROFIBUS	Yes
JL/CSA ratings	
Manufacturer's article number	
<ul> <li>of the fuse usable up to 575/600 V according to UL</li> </ul>	Type: Class RK5 / K5, max. 350 A; Standard fault, Iq = 10 kA
<ul> <li>of the fuse usable at inside-delta circuit up to 575/600 V according to UL</li> </ul>	Type: Class RK5 / K5, max. 350 A
Operating power [hp] for three-phase motors	
• at 200/208 V at 50 °C rated value	30 hp
• at 220/230 V at 50 °C rated value	30 hp
• at 460/480 V at 50 °C rated value	75 hp
<ul> <li>at 200/208 V at inside-delta circuit at 50 °C rated value</li> </ul>	50 hp
<ul> <li>at 220/230 V at inside-delta circuit at 50 °C rated value</li> </ul>	60 hp
<ul> <li>at 460/480 V at inside-delta circuit at 50 °C rated value</li> </ul>	125 hp
Contact rating of auxiliary contacts according to UL	R300-B300
General Product Approval	Declaration of other Conformity

#### Further information

Information- and Downloadcenter (Catalogs, Brochures,...) http://www.siemens.com/industrial-controls/catalogs

#### Industry Mall (Online ordering system)

https://mall.industry.siemens.com/mall/en/en/Catalog/product?mlfb=3RW5234-6AC04

#### Cax online generator

http://support.automation.siemens.com/WW/CAXorder/default.aspx?lang=en&mlfb=3RW5234-6AC04

LIIL

Service&Support (Manuals, Certificates, Characteristics, FAQs,...) https://support.industry.siemens.com/cs/ww/en/ps/3RW5234-6AC04

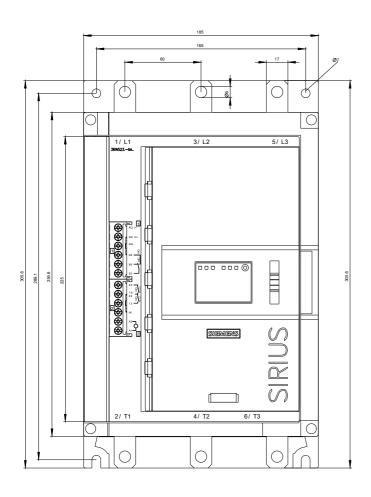
Image database (product images, 2D dimension drawings, 3D models, device circuit diagrams, EPLAN macros, ...) http://www.automation.siemens.com/bilddb/cax\_de.aspx?mlfb=3RW5234-6AC04&lang=en

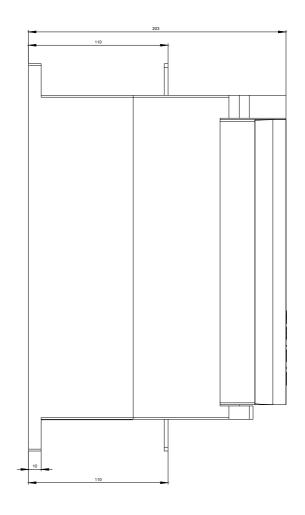
## Characteristic: Tripping characteristics, I<sup>2</sup>t, Let-through current

https://support.industry.siemens.com/cs/ww/en/ps/3RW5234-6AC04/char

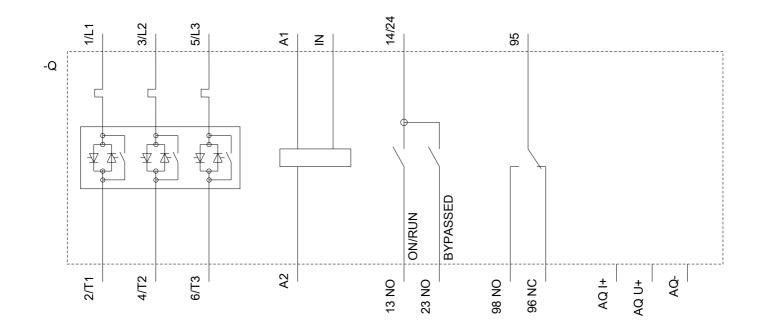
#### Characteristic: Installation altitude

EG-Konf.





07/09/2018



last modified:

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