SIEMENS

Data sheet

3RW5076-2TB05



SIRIUS soft starter 200-600 V 470 A, 24 V AC/DC Spring-loaded terminals Thermistor input

rigure similar	Figure	similar
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product brand name	SIRIUS	
product category	Hybrid switching devices	
product designation	Soft starter	
product type designation	3RW50	
manufacturer's article number		
 of standard HMI module usable 	<u>3RW5980-0HS01</u>	
 of high feature HMI module usable 	<u>3RW5980-0HF00</u>	
 of communication module PROFINET standard usable 	<u>3RW5980-0CS00</u>	
 of communication module PROFIBUS usable 	<u>3RW5980-0CP00</u>	
 of communication module Modbus TCP usable 	<u>3RW5980-0CT00</u>	
 of communication module Modbus RTU usable 	<u>3RW5980-0CR00</u>	
 of communication module Ethernet/IP 	<u>3RW5980-0CE00</u>	
 of circuit breaker usable at 400 V 	3VA2580-6HN32-0AA0; Type of assignment 1, Iq = 65 kA	
 of circuit breaker usable at 500 V 	<u>3VA2580-6HN32-0AA0; Type of assignment 1, Iq = 65 kA</u>	
 of the gG fuse usable up to 690 V 	2x3NA3365-6; Type of coordination 1, Iq = 65 kA	
 of full range R fuse link for semiconductor protection usable up to 690 V 	<u>3NE1 436-2; Type of coordination 2, Iq = 65 kA</u>	
 of back-up R fuse link for semiconductor protection usable up to 690 V 	<u>3NE3 340-8; Type of coordination 2, Iq = 65 kA</u>	
 of line contactor usable up to 480 V 	<u>3RT1076</u>	
 of line contactor usable up to 690 V 	<u>3RT1076</u>	
eneral technical data		
starting voltage [%]	30 100 %	
stopping voltage [%]	50 50 %	
start-up ramp time of soft starter	0 20 s	
ramp-down time of soft starter	0 20 s	
current limiting value [%] adjustable	130 700 %	
accuracy class acc. to IEC 61557-12	5 %	
certificate of suitability		
CE marking	Yes	
UL approval	Yes	
CSA approval	Yes	
product component is supported		
HMI-Standard	Yes	
HMI-High Feature	Yes	
product feature integrated bypass contact system	Yes	
number of controlled phases	2	

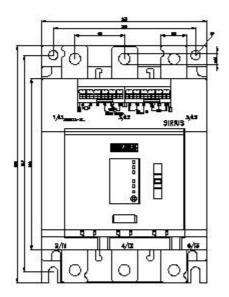
trip class	CLASS 10A / 10E (preset) / 20E; acc. to IEC 60947-4-2
buffering time in the event of power failure	
 for main current circuit 	100 ms
 for control circuit 	100 ms
insulation voltage rated value	600 V
degree of pollution	3, acc. to IEC 60947-4-2
impulse voltage rated value	6 kV
blocking voltage of the thyristor maximum	1 600 V
service factor	1
surge voltage resistance rated value	6 kV
maximum permissible voltage for safe isolation	
between main and auxiliary circuit	600 V
shock resistance	15 g / 11 ms, from 12 g / 11 ms with potential contact lifting
vibration resistance	15 mm to 6 Hz; 2g to 500 Hz
reference code acc. to IEC 81346-2	Q
Substance Prohibitance (Date)	23.09.2019 00:00:00
product function	
ramp-up (soft starting)	Yes
 ramp-down (soft stop) 	Yes
Soft Torque	Yes
adjustable current limitation	Yes
pump ramp down	Yes
intrinsic device protection	Yes
motor overload protection	Yes; Full motor protection (thermistor motor protection and electronic
	motor overload protection)
evaluation of thermistor motor protection	Yes; Type A PTC or Klixon / Thermoclick
• auto-RESET	Yes
manual RESET	Yes
remote reset	Yes; By turning off the control supply voltage
 communication function 	Yes
 operating measured value display 	Yes; Only in conjunction with special accessories
• error logbook	Yes; Only in conjunction with special accessories
 via software parameterizable 	No
via software configurable	Yes
PROFlenergy	Yes; in connection with the PROFINET Standard communication module
 voltage ramp 	Yes
torque control	No
 analog output 	No
Power Electronics	
operational current	
• at 40 °C rated value	470 A
• at 50 °C rated value	416 A
• at 60 °C rated value	380 A
operating voltage	
rated value	200 600 V
relative negative tolerance of the operating voltage	-15 %
relative positive tolerance of the operating voltage	10 %
operating power for 3-phase motors	
 at 230 V at 40 °C rated value 	132 kW
 at 400 V at 40 °C rated value 	250 kW
 at 500 V at 40 °C rated value 	315 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	
 at rotary coding switch on switch position 1 	200 A
 at rotary coding switch on switch position 2 	218 A

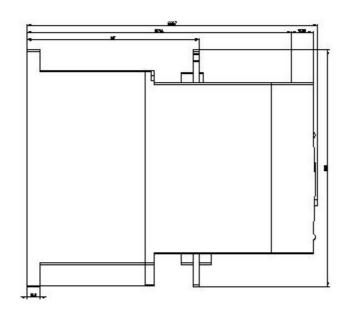
 at rotary coding switch on switch position 3 	236 A
 at rotary coding switch on switch position 4 	254 A
 at rotary coding switch on switch position 5 	272 A
 at rotary coding switch on switch position 6 	290 A
 at rotary coding switch on switch position 7 	308 A
 at rotary coding switch on switch position 8 	326 A
 at rotary coding switch on switch position 9 	344 A
 at rotary coding switch on switch position 10 	362 A
at rotary coding switch on switch position 11	380 A
 at rotary coding switch on switch position 12 	398 A
 at rotary coding switch on switch position 12 	416 A
 at rotary coding switch on switch position 14 	434 A
 at rotary coding switch on switch position 15 	452 A
 at rotary coding switch on switch position 16 	470 A
minimum	200 A
minimum load [%]	15 %; Relative to smallest settable le
power loss [W] for rated value of the current at AC	
• at 40 °C after startup	56 W
• at 50 °C after startup	44 W
• at 60 °C after startup	37 W
power loss [W] at AC at current limitation 350 %	
• at 40 °C during startup	5 344 W
• at 50 °C during startup	4 438 W
at 60 °C during startup	3 876 W
type of the motor protection	Electronic, tripping in the event of thermal overload of the motor
Control circuit/ Control	
type of voltage of the control supply voltage	AC/DC
control supply voltage at AC	Noibo
at 50 Hz rated value	24 V
at 60 Hz rated value	24 V 24 V
relative negative tolerance of the control supply	-20 %
voltage at AC at 50 Hz	
relative positive tolerance of the control supply	20 %
voltage at AC at 50 Hz	
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 %
control supply voltage frequency	50 60 Hz
relative negative tolerance of the control supply	-10 %
voltage frequency	
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 bypass operation rated value	490 mA
locked-rotor current at close of bypass contact	7.6 A
maximum	
inrush current peak at application of control supply voltage maximum	3.3 A
duration of inrush current peak at application 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= 600 A), C6 miniature circuit breaker (Icu= 300 A); Is not part of scope of supply

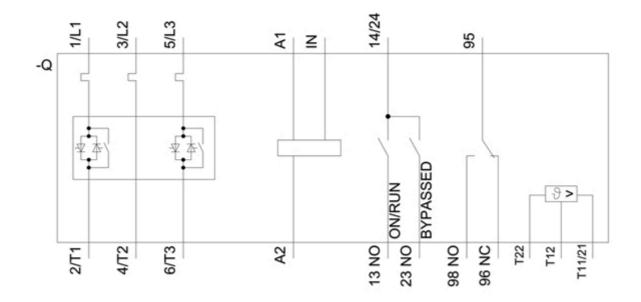
Inputs/ Outputs		
number of digital inputs	1	
number of inputs for thermistor connection	1; Type A PTC or Klixon / Thermoclick	
number of digital outputs	3	
not parameterizable	2	
digital output version	2 normally-open contacts (NO) / 1 changeover contact (CO)	
number of analog outputs	0	
switching capacity 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	
fastening method	screw fixing	
height	230 mm	
width	160 mm	
depth	282 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	
weight without packaging	7.3 kg	
Connections/ Terminals		
type of electrical connection		
for main current circuit	busbar connection	
for control circuit	spring-loaded terminals	
width of connection bar maximum	45 mm	
wire length for thermistor connection		
 with conductor cross-section = 0.5 mm² maximum 	50 m	
 with conductor cross-section = 1.5 mm² maximum 	150 m	
• with conductor cross-section = 2.5 mm ² maximum	250 m	
type of connectable conductor cross-sections		
 for main contacts for box terminal using the front clamping point solid 	95 300 mm²	
 for main contacts for box terminal using the front clamping point finely stranded with core end processing 	70 240 mm²	
 for main contacts for box terminal using the front clamping point finely stranded without core end processing 	70 240 mm²	
 for main contacts for box terminal using the front clamping point stranded 	95 300 mm²	
 at AWG cables for main contacts for box terminal using the front clamping point 	3/0 600 kcmil	
 for main contacts for box terminal using the back clamping point solid 	120 240 mm²	
 at AWG cables for main contacts for box terminal using the back clamping point 	250 500 kcmil	
 for main contacts for box terminal using both clamping points solid 	min. 2x 70 mm², max. 2x 240 mm²	
 for main contacts for box terminal using both clamping points finely stranded with core end processing 	min. 2x 50 mm², max. 2x 185 mm²	
 for main contacts for box terminal using both clamping points finely stranded without core end processing 	min. 2x 50 mm², max. 2x 185 mm²	
 for main contacts for box terminal using both clamping points stranded 	min. 2x 70 mm², max. 2x 240 mm²	
 for main contacts for box terminal using the back clamping point finely stranded with core end 	120 185 mm²	

processing		
 for main contacts for box terminal using the back clamping point finely stranded without core end processing 	120 185 mm²	
 for main contacts for box terminal using the back clamping point stranded 	120 240 mm²	
type of connectable conductor cross-sections		
 at AWG cables for main current circuit solid 	2/0 500 kcmil	
 for DIN cable lug for main contacts stranded 	50 240 mm²	
 for DIN cable lug for main contacts finely stranded 	70 240 mm ²	
type of connectable conductor cross-sections		
for control circuit solid	2x (0.25 1.5 mm²)	
 for control circuit finely stranded with core end 	2x (0.25 1.5 mm ²)	
processing		
at AWG cables for control circuit solid	2x (24 16)	
 at AWG cables for control circuit finely stranded with core end processing 	2x (24 16)	
wire length		
 between soft starter and motor maximum 	800 m	
at the digital inputs at AC maximum	1 000 m	
tightening torque		
	14 24 N·m	
 for main contacts with screw-type terminals for auxiliary and control contacts with screw-type 	14 24 N·m 0.8 1.2 N·m	
terminals	0.0 1.2 N'III	
tightening torque [lbf·in]		
 for main contacts with screw-type terminals 	124 210 lbf·in	
 for auxiliary and control contacts with screw-type terminals 	7 10.3 lbf·in	
Ambient conditions		
installation altitude at height above sea level maximum	5 000 m; Derating as of 1000 m, see manual	
ambient temperature		
• during operation	-25 +60 °C; Please observe derating at temperatures of 40 °C or above	
 during storage and transport 	-40 +80 °C	
environmental category		
 during operation acc. to IEC 60721 	3K6 (no ice formation, only occasional condensation), 3C3 (no salt	
• during storage acc. to IEC 60721	mist), 3S2 (sand must not get into the devices), 3M6 1K6 (only occasional condensation), 1C2 (no salt mist), 1S2 (sand must not get inside the devices), 1M4	
 during transport acc. to IEC 60721 	2K2, 2C1, 2S1, 2M2 (max. fall height 0.3 m)	
EMC emitted interference		
EMC emitted interierence		
	acc. to IEC 60947-4-2: Class A	
Communication/ Protocol	acc. to IEC 60947-4-2: Class A	
communication module is supported		
communication module is supportedPROFINET standard	Yes	
communication module is supported • PROFINET standard • EtherNet/IP	Yes Yes	
communication module is supported • PROFINET standard • EtherNet/IP • Modbus RTU	Yes Yes Yes	
communication module is supported • PROFINET standard • EtherNet/IP • Modbus RTU • Modbus TCP	Yes Yes Yes	
communication module is supported • PROFINET standard • EtherNet/IP • Modbus RTU • Modbus TCP • PROFIBUS	Yes Yes Yes	
communication module is supported • PROFINET standard • EtherNet/IP • Modbus RTU • Modbus TCP	Yes Yes Yes	
communication module is supported • PROFINET standard • EtherNet/IP • Modbus RTU • Modbus TCP • PROFIBUS	Yes Yes Yes	
communication module is supported • PROFINET standard • EtherNet/IP • Modbus RTU • Modbus TCP • PROFIBUS UL/CSA ratings	Yes Yes Yes	
communication module is supported • PROFINET standard • EtherNet/IP • Modbus RTU • Modbus TCP • PROFIBUS UL/CSA ratings manufacturer's article number	Yes Yes Yes	
communication module is supported • PROFINET standard • EtherNet/IP • Modbus RTU • Modbus TCP • PROFIBUS UL/CSA ratings manufacturer's article number • of the fuse — usable for Standard Faults up to 575/600 V	Yes Yes Yes Yes Yes	
communication module is supported • PROFINET standard • EtherNet/IP • Modbus RTU • Modbus TCP • PROFIBUS UL/CSA ratings manufacturer's article number • of the fuse — usable for Standard Faults up to 575/600 V according to UL — usable for High Faults up to 575/600 V	Yes Yes Yes Yes Yes Type: Class L, max. 1600 A; lq = 30 kA	
communication module is supported PROFINET standard EtherNet/IP Modbus RTU Modbus TCP PROFIBUS UL/CSA ratings manufacturer's article number of the fuse — usable for Standard Faults up to 575/600 V according to UL — usable for High Faults up to 575/600 V according to UL	Yes Yes Yes Yes Yes Type: Class L, max. 1600 A; lq = 30 kA	
communication module is supported • PROFINET standard • EtherNet/IP • Modbus RTU • Modbus TCP • PROFIBUS UL/CSA ratings manufacturer's article number • of the fuse — usable for Standard Faults up to 575/600 V according to UL — usable for High Faults up to 575/600 V according to UL — operating power [hp] for 3-phase motors	Yes Yes Yes Yes Yes Type: Class L, max. 1600 A; lq = 30 kA Type: Class L, max. 1200 A; lq = 100 kA	
communication module is supported • PROFINET standard • EtherNet/IP • Modbus RTU • Modbus TCP • PROFIBUS UL/CSA ratings manufacturer's article number • of the fuse — usable for Standard Faults up to 575/600 V according to UL — usable for High Faults up to 575/600 V according to UL — usable for High Faults up to 575/600 V according to UL • at 200/208 V at 50 °C rated value • at 220/230 V at 50 °C rated value	Yes Yes Yes Yes Yes Type: Class L, max. 1600 A; lq = 30 kA Type: Class L, max. 1200 A; lq = 100 kA	
communication module is supported PROFINET standard EtherNet/IP Modbus RTU Modbus TCP PROFIBUS UL/CSA ratings manufacturer's article number of the fuse — usable for Standard Faults up to 575/600 V according to UL — usable for High Faults up to 575/600 V according to UL Operating power [hp] for 3-phase motors at 200/208 V at 50 °C rated value at 220/230 V at 50 °C rated value at 460/480 V at 50 °C rated value	Yes Yes Yes Yes Yes Type: Class L, max. 1600 A; lq = 30 kA Type: Class L, max. 1200 A; lq = 100 kA	
communication module is supported • PROFINET standard • EtherNet/IP • Modbus RTU • Modbus TCP • PROFIBUS UL/CSA ratings manufacturer's article number • of the fuse — usable for Standard Faults up to 575/600 V according to UL — usable for High Faults up to 575/600 V according to UL — usable for High Faults up to 575/600 V according to UL • at 200/208 V at 50 °C rated value • at 220/230 V at 50 °C rated value	Yes Yes Yes Yes Yes Type: Class L, max. 1600 A; lq = 30 kA Type: Class L, max. 1200 A; lq = 100 kA	

protection class IP on the front acc. to IEC 60529 finger-safe, for vertical contact from the front with cover finger-safe, for vertical contact from the for vertical contact from the fort with cover finger-safe, for vertical contact from the fort fort fort fort fort fort fort fort	ouch protection on the front acc. to IEC 60529 TEX Certificate of suitability ATEX IECEX hardware fault tolerance acc. to IEC 61508 relating to ATEX	finger-safe, for vertical Yes Yes	contact from the front with	h cover
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ertificate of suitability	ertificate of suitability • ATEX • IECEx hardware fault tolerance acc. to IEC 61508 relating to ATEX	Yes		
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