SIEMENS

Data sheet

3RT2027-1AB00

CONTACTOR, AC-3, 15KW/400V, 1NO+1NC, AC 24V 50HZ, 3-POLE, SZ S0 SCREW TERMINAL



product brandname	SIRIUS
Product designation	Power contactor
Product type designation	3RT2
General technical data	
Size of contactor	SO
Product extension	
 function module for communication 	No
Auxiliary switch	Yes
Insulation voltage	
• rated value	690 V
Surge voltage resistance rated value	6 kV
maximum permissible voltage for safe isolation	
 between coil and main contacts acc. to EN 	400 V
60947-1	
Protection class IP	
• on the front	IP20
• of the terminal	IP20
Shock resistance at rectangular impulse	
● at AC	8,3g / 5 ms, 5,3g / 10 ms

Shock resistance with sine pulse	
• at AC	13,5g / 5 ms, 8,3g / 10 ms
Mechanical service life (switching cycles)	
 of contactor typical 	10 000 000
 of the contactor with added electronics- 	5 000 000
compatible auxiliary switch block typical	
 of the contactor with added auxiliary switch 	10 000 000
block typical	
Ambient conditions	
Ambient temperature	
 during operation 	-25 +60 °C
 during storage 	-55 +80 °C
Main circuit	
Number of poles for main current circuit	3
Number of NO contacts for main contacts	3
Operating voltage	
 at AC-3 rated value maximum 	690 V
Operating current	
• at AC-1 at 400 V	
— at ambient temperature 40 °C rated value	50 A
● at AC-1	
— up to 690 V at ambient temperature 40 °C rated value	50 A
— up to 690 V at ambient temperature 60 °C rated value	42 A
• at AC-2 at 400 V rated value	32 A
• at AC-3	
— at 400 V rated value	32 A
— at 500 V rated value	32 A
— at 690 V rated value	21 A
Connectable conductor cross-section in main circuit at AC-1	
• at 60 °C minimum permissible	10 mm²
• at 40 °C minimum permissible	10 mm ²
Operating current for approx. 200000 operating	
cycles at AC-4	
• at 400 V rated value	12 A
• at 690 V rated value	12 A
Operating current	
• at 1 current path at DC-1	
— at 24 V rated value	35 A
— at 110 V rated value	4.5 A

— at 220 V rated value	1 A
— at 440 V rated value	0.4 A
— at 600 V rated value	0.25 A
 with 2 current paths in series at DC-1 	
— at 24 V rated value	35 A
— at 110 V rated value	35 A
— at 220 V rated value	5 A
— at 440 V rated value	1 A
— at 600 V rated value	0.8 A
 with 3 current paths in series at DC-1 	
— at 24 V rated value	35 A
— at 110 V rated value	35 A
— at 220 V rated value	35 A
— at 440 V rated value	2.9 A
— at 600 V rated value	1.4 A
Operating current	
• at 1 current path at DC-3 at DC-5	
— at 24 V rated value	20 A
— at 110 V rated value	2.5 A
— at 220 V rated value	1 A
— at 440 V rated value	0.09 A
— at 600 V rated value	0.06 A
• with 2 current paths in series at DC-3 at DC-5	
— at 24 V rated value	35 A
— at 110 V rated value	15 A
— at 220 V rated value	3 A
— at 440 V rated value	0.27 A
— at 600 V rated value	0.16 A
• with 3 current paths in series at DC-3 at DC-5	
— at 24 V rated value	35 A
— at 110 V rated value	35 A
— at 220 V rated value	10 A
— at 440 V rated value	0.6 A
— at 600 V rated value	0.6 A
Operating power	
• at AC-1	
— at 230 V rated value	16 kW
— at 230 V at 60 °C rated value	15.5 kW
— at 400 V rated value	28 kW
— at 400 V at 60 °C rated value	27.5 kW
— at 690 V rated value	48 kW

— at 690 V at 60 °C rated value	47.5 kW
• at AC-2 at 400 V rated value	15 kW
• at AC-3	
— at 230 V rated value	7.5 kW
— at 400 V rated value	15 kW
— at 690 V rated value	18.5 kW
Operating power for approx. 200000 operating cycles	
at AC-4	
• at 400 V rated value	6 kW
• at 690 V rated value	10.3 kW
Thermal short-time current limited to 10 s	260 A
Power loss [W] at AC-3 at 400 V for rated value of	2.7 W
the operating current per conductor	
No-load switching frequency	
• at AC	5 000 1/h
Operating frequency	
• at AC-1 maximum	1 000 1/h
● at AC-2 maximum	750 1/h
• at AC-3 maximum	750 1/h
● at AC-4 maximum	250 1/h
Control circuit/ Control	
Type of voltage of the control supply voltage	AC
Control supply voltage at AC	
• at 50 Hz rated value	24 V
Operating range factor control supply voltage rated	
value of magnet coil at AC	
• at 50 Hz	0.8 1.1
Apparent pick-up power of magnet coil at AC	
• at 50 Hz	77 V·A
Inductive power factor with closing power of the coil	
• at 50 Hz	0.82
Apparent holding power of magnet coil at AC	
• at 50 Hz	9.8 V·A
Inductive power factor with the holding power of the	
coil	
• at 50 Hz	0.25
Closing delay	
• at AC	8 40 ms
Opening delay	
• at AC	4 16 ms
Arcing time	10 10 ms
Residual current of the electronics for control with signal <0>	

• at DC at 24 V maximum permissible 16 mA Auxiliary critedit International State Stat	• at AC at 230 V maximum permissible	7 mA
Number of NC contacts 1 instantaneous contact instantaneous contact for auxiliary contacts instantaneous contact for auxiliary contacts instantaneous contact 10 A Operating current at AC-12 maximum 10 A Operating current at AC-13 at 230 V rated value at 300 V rated value at 400 V rated value at 400 V rated value at 400 V rated value at 500 V rated value at 600 V rated value at 600 V rated value at 48 V rated value at 600 V rated value at 48 V rated value at 600 V rated value at 48 V rated value at 600 V rated value at 48 V rated value at 600 V rated value at 48 V rated value at 600 V rated value at 48 V rated value at 100 V rated value at 220 V rat		16 mA
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Operating current at DC-12 • at 24 V rated value 10 A • at 48 V rated value 6 A • at 60 V rated value 6 A • at 110 V rated value 3 A • at 220 V rated value 2 A • at 200 V rated value 0.15 A Operating current at DC-13 0 A • at 24 V rated value 0.15 A Operating current at DC-13 0 A • at 600 V rated value 2 A • at 48 V rated value 0.15 A Operating current at DC-13 0 A • at 40 V rated value 0.15 A Operating current at DC-13 0 A • at 24 V rated value 0.10 A • at 40 V rated value 0.10 A • at 600 V rated value 0.9 A • at 220 V rated value 0.3 A • at 220 V rated value 0.1 A Contact reliability of auxiliary contacts 1 faulty switching per 100 million (17 V, 1 mA) UL/CSA ratings 27 A Full-load current (FLA) for three-phase AC motor 27 A • at 600 V rated value 27 A • at 600 V rated value 27 A • at 600 V r	• at 500 V rated value	2 A
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at 48 V rated value6 A• at 60 V rated value6 A• at 10 V rated value3 A• at 125 V rated value2 A• at 220 V rated value1 A• at 600 V rated value0.15 AOperating current at DC-13• at 24 V rated value10 A• at 48 V rated value2 A• at 60 V rated value2 A• at 60 V rated value10 A• at 48 V rated value2 A• at 60 V rated value2 A• at 60 V rated value2 A• at 60 V rated value1 A• at 10 V rated value0.9 A• at 220 V rated value0.3 A• at 600 V rated value0.1 AContact reliability of auxiliary contactsI full-load current (FLA) for three-phase AC motor• at 480 V rated value27 A• at 600 V rated value27 AVielded mechanical performance [hp]• for single-phase AC motor27 A• at 600 V rated value27 A• at 600 V rated value27 A• at 600 V rated value27 A• at 600 V rated value5 hp	Operating current at DC-12	
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 at 125 V rated value at 220 V rated value 1 A at 220 V rated value 0.15 A Operating current at DC-13 at 24 V rated value 10 A at 48 V rated value 2 A at 48 V rated value 2 A at 24 V rated value 10 A at 48 V rated value 2 A at 60 V rated value 2 A at 60 V rated value 2 A at 10 V rated value 3 A at 220 V rated value 0.1 A Contact reliability of auxiliary contacts 1 faulty switching per 100 million (17 V, 1 mA) ULCSA ratings Full-load current (FLA) for three-phase AC motor at 480 V rated value 27 A at 600 V rated value 27 A 	• at 60 V rated value	6 A
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Operating current at DC-13 10 A • at 24 V rated value 10 A • at 24 V rated value 2 A • at 48 V rated value 2 A • at 60 V rated value 1 A • at 110 V rated value 0.9 A • at 220 V rated value 0.3 A • at 600 V rated value 0.1 A UL/CSA ratings 27 A Full-load current (FLA) for three-phase AC motor 27 A • at 600 V rated value 27 A • at 600 V rated value 27 A • at 600 V rated value 27 A	• at 220 V rated value	1 A
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• at 48 V rated value2 A• at 48 V rated value2 A• at 60 V rated value2 A• at 110 V rated value1 A• at 125 V rated value0.9 A• at 220 V rated value0.3 A• at 600 V rated value0.1 AContact reliability of auxiliary contacts1 faulty switching per 100 million (17 V, 1 mA)UL/CSA ratingsFull-load current (FLA) for three-phase AC motor• at 480 V rated value27 A• at 600 V rated value27 A• at 600 V rated value27 A• at 100 V rated value27 A• at 600 V rated value27 A	Operating current at DC-13	
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• at 110 V rated value1 A• at 125 V rated value0.9 A• at 220 V rated value0.3 A• at 600 V rated value0.1 AContact reliability of auxiliary contacts1 faulty switching per 100 million (17 V, 1 mA)UL/CSA ratingsFull-load current (FLA) for three-phase AC motor• at 480 V rated value27 A• at 480 V rated value27 A• at 600 V rated value27 A• at 600 V rated value27 A• at 600 V rated value27 A• at 230 V rated value2 hp- at 230 V rated value5 hp	• at 48 V rated value	2 A
 at 125 V rated value at 220 V rated value at 220 V rated value at 600 V rated value 0.1 A Contact reliability of auxiliary contacts 1 faulty switching per 100 million (17 V, 1 mA) UL/CSA ratings Full-load current (FLA) for three-phase AC motor at 480 V rated value 27 A at 600 V rated value 27 A Yielded mechanical performance [hp] for single-phase AC motor at 110/120 V rated value 2 hp at 230 V rated value 5 hp 	• at 60 V rated value	2 A
• at 220 V rated value0.3 A• at 600 V rated value0.1 AContact reliability of auxiliary contacts1 faulty switching per 100 million (17 V, 1 mA)UL/CSA ratingsFull-load current (FLA) for three-phase AC motor • at 480 V rated value27 A• at 480 V rated value27 A• at 600 V rated value5 hp	• at 110 V rated value	1 A
• at 600 V rated value0.1 AContact reliability of auxiliary contacts1 faulty switching per 100 million (17 V, 1 mA)UL/CSA ratingsFull-load current (FLA) for three-phase AC motor • at 480 V rated value27 A• at 600 V rated value27 A• at 600 V rated value27 A• at 600 V rated value27 A• at 100 V rated value27 A• for single-phase AC motor - at 110/120 V rated value2 hp• for single-phase AC motor - at 230 V rated value2 hp• for single value5 hp	• at 125 V rated value	0.9 A
Contact reliability of auxiliary contacts1 faulty switching per 100 million (17 V, 1 mA)UL/CSA ratingsFull-load current (FLA) for three-phase AC motor• at 480 V rated value27 A• at 600 V rated value27 A• at 600 V rated value27 A• at 600 V rated value27 A• at 10/120 V rated value2 hp- at 110/120 V rated value2 hp- at 230 V rated value5 hp	• at 220 V rated value	0.3 A
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Full-load current (FLA) for three-phase AC motor• at 480 V rated value27 A• at 600 V rated value27 AYielded mechanical performance [hp]- at 110/120 V rated value- at 110/120 V rated value2 hp- at 230 V rated value5 hp	Contact reliability of auxiliary contacts	1 faulty switching per 100 million (17 V, 1 mA)
Full-load current (FLA) for three-phase AC motor• at 480 V rated value27 A• at 600 V rated value27 AYielded mechanical performance [hp]- at 110/120 V rated value- at 110/120 V rated value2 hp- at 230 V rated value5 hp	UL/CSA ratings	
• at 600 V rated value27 AVielded mechanical performance [hp]-• for single-phase AC motor at 110/120 V rated value2 hp- at 230 V rated value5 hp		
Yielded mechanical performance [hp] • for single-phase AC motor - at 110/120 V rated value 2 hp - at 230 V rated value 5 hp	• at 480 V rated value	27 A
 for single-phase AC motor — at 110/120 V rated value — at 230 V rated value 5 hp 	• at 600 V rated value	27 A
at 110/120 V rated value2 hp at 230 V rated value5 hp	Yielded mechanical performance [hp]	
— at 230 V rated value 5 hp	 for single-phase AC motor 	
	— at 110/120 V rated value	2 hp
for three-phase AC motor	— at 230 V rated value	5 hp
	 for three-phase AC motor 	

— at 200/208 V rated value	10 hp
— at 220/230 V rated value	10 hp
— at 460/480 V rated value	20 hp
— at 575/600 V rated value	25 hp
Contact rating of auxiliary contacts according to UL	A600 / Q600
Short-circuit protection	
Design of the fuse link	
 for short-circuit protection of the main circuit 	
 — with type of coordination 1 required 	gG NH 3NA, DIAZED 5SB, NEOZED 5SE: 125 A
 — with type of assignment 2 required 	gG NH 3NA, DIAZED 5SB, NEOZED 5SE: 50 A
 for short-circuit protection of the auxiliary switch required 	fuse gG: 10 A
Installation/ mounting/ dimensions	
Mounting position	+/-180° rotation possible on vertical mounting surface; can be tilted forward and backward by +/- 22.5° on vertical mounting surface
Mounting type	screw and snap-on mounting onto 35 mm standard mounting rail according to DIN EN 60715
Side-by-side mounting	Yes
Height	85 mm
Width	45 mm
Depth	97 mm
Required spacing	
 for grounded parts 	
— at the side	6 mm
 for live parts 	
— at the side	6 mm
Connections/Terminals	
Type of electrical connection	
 for main current circuit 	screw-type terminals
 for auxiliary and control current circuit 	screw-type terminals
Type of connectable conductor cross-sections	
 for main contacts 	
— solid	2x (1 2.5 mm²), 2x (2.5 10 mm²)
— single or multi-stranded	2x (1 2,5 mm²), 2x (2,5 10 mm²)
— finely stranded with core end processing	2x (1 2.5 mm²), 2x (2.5 6 mm²), 1x 10 mm²
 at AWG conductors for main contacts 	2x (16 12), 2x (14 8)
Type of connectable conductor cross-sections	
 for auxiliary contacts 	
— single or multi-stranded	2x (0,5 1,5 mm²), 2x (0,75 2,5 mm²)
 finely stranded with core end processing 	2x (0.5 1.5 mm²), 2x (0.75 2.5 mm²)

• at AWG conductors for auxiliary contacts

2x (20 ... 16), 2x (18 ... 14)

 at AWG condu 	ictors for auxiliary coi	Induis			
afety related data					
B10 value					
• with high demand rate acc. to SN 31920		1 000 000			
Proportion of dange	rous failures				
 with low dema 	nd rate acc. to SN 31	1920	40 %		
 with high dema 	and rate acc. to SN 3	1920	73 %		
Failure rate [FIT]					
 with low dema 	nd rate acc. to SN 31	1920	100 FIT		
Product function					
 Mirror contact 	acc. to IEC 60947-4-	1	Yes		
T1 value for proof te IEC 61508	st interval or service	life acc. to	20 у		
Protection against e	lectrical shock		finger-safe		
ertificates/approva	als				
General Produc	t Approval				EMC
	CSA			EHC	C-Tick
ccc Functional Safety/Safety of Machinery	Declaration of Conformity	Test Certif	īcates	CIL Shipping App	
Functional Safety/Safety			est <u>Type Test</u>	Shipping App	
Functional Safety/Safety of Machinery	Conformity C E EG-Konf.	Test Certif	e <u>Certificates/Test</u>	Shipping App	
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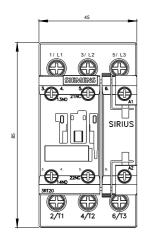
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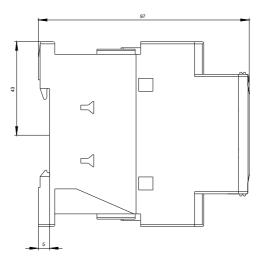
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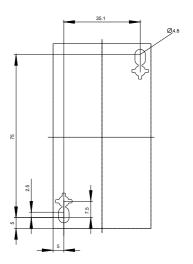
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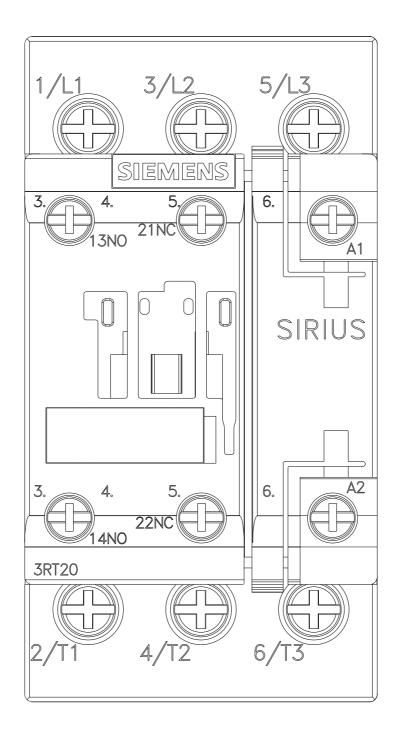
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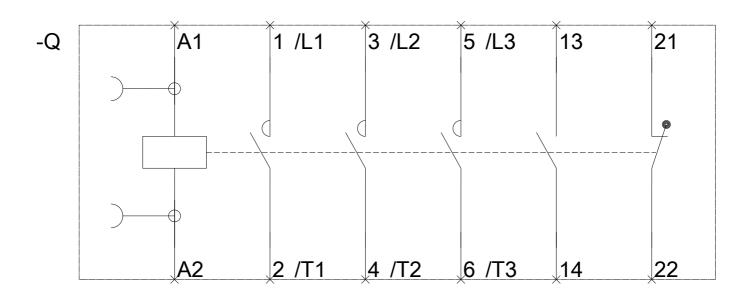
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