# SIEMENS

#### Data sheet

### 3RT2025-2BB40-0CC0

CONTACTOR, AC-3, 7.5KW/400V, 1NO+1NC, DC 24V, COM. CAPABILITY, 3-POLE, SZ S0 SPRING-LOADED TERMINAL



product brandname	SIRIUS
Product designation	Power contactor
Product type designation	3RT2
General technical data	
Size of contactor	SO
Product extension	
<ul> <li>function module for communication</li> </ul>	Yes
Auxiliary switch	Yes
Insulation voltage	
<ul> <li>rated value</li> </ul>	690 V
Surge voltage resistance rated value	6 kV
maximum permissible voltage for safe isolation	
<ul> <li>between coil and main contacts acc. to EN</li> </ul>	400 V
60947-1	
Protection class IP	
• on the front	IP20
• of the terminal	IP20
Shock resistance at rectangular impulse	
• at DC	10g / 5 ms, 7,5g / 10 ms

• at DC15g / 5 ms, 10g / 10 msMechanical service life (switching cycles) • of contactor typical10 000 000• of the contactor with added electronics- compatible auxiliary switch block typical5 000 000• of the contactor with added auxiliary switch block typical10 000 000• of the contactor with added auxiliary switch block typical10 000 000• during operation • during storage-55 +60 °C - 55 +60 °C• during operation • during storage-55 +60 °C - 55 +60 °C• during operation • during storage-55 +60 °C - 55 +60 °C• at AC-1 at 400 V - at ambient temperature 40 °C rated value3• at AC-1 - up to 569 V at ambient temperature 40 °C rated value40 A• at AC-1 - up to 569 V at ambient temperature 60 °C rated value35 A 	Shock resistance with sine pulse	
<ul> <li>of contactor typical</li> <li>of the contactor with added electronics- compatible auxiliary switch block typical</li> <li>of the contactor with added auxiliary switch block typical</li> <li>of the contactor for main contacts</li> <li>of the contacts for main contacts</li> <li>operating voltage         <ul> <li>at AC-3 rated value maximum</li> <li>of 00 V</li> </ul> </li> <li>Operating ourrent         <ul> <li>at AC-1</li> <li>at AC-1</li> <li>at AC-1</li> <li>at AC-2</li> <li>at AC-2</li> <li>at AC-3</li> <li>at AC-2</li> <li>at AC-3</li> <li>at 60 °C minimum permissible</li> <li>at 60 °C minimum permissible</li> <li>at A0 °C minimum permissible</li> </ul> </li> <li>Operating cur</li></ul>		15g / 5 ms, 10g / 10 ms
of the contactor with added electronics- compatible auxiliary switch block typical       5 000 000         • of the contactor with added auxiliary switch block typical       10 000 000         Ambient temperature • during operation • during storage       -25 +60 °C • 55 +80 °C         • Mumber of No contacts for main contacts       3         Operating voltage • at AC-3 rated value maximum       690 V         Operating outgas       690 V         • at mbient temperature 40 °C rated value       40 A         • at AC-3 rated value maximum       690 V         • at AC-1 at 400 V       -         - at ambient temperature 40 °C rated value       40 A         • at AC-1       -         • at AC-2 at 400 V at ambient temperature 60 °C rated value       35 A         - at 400 V rated value       17 A         • at AC-3       -         • at AC-3       -         • at AC-1       13 A         Connectable conductor cross-section in main circuit at AC-1       10 mm <sup>2</sup> • at 60 °C minimum permissible       10 mm <sup>2</sup> • at 60 °C minimum permissible       10 mm <sup>2</sup>	Mechanical service life (switching cycles)	
compatible auxiliary switch block typical10 000 000Ambient conditions	<ul> <li>of contactor typical</li> </ul>	10 000 000
• of the contactor with added auxiliary switch block typical10 000 000Ambient conditionsAmbient temperature • during operation • during storage-25 +60 °C - 55 +80 °C• during storage-25 +60 °C - 55 +80 °CMumber of poles for main current circuit3Number of NO contacts for main current circuit3Operating voltage • at AC-3 rated value maximum690 VOperating current • at AC-1 at 400 V - at ambient temperature 40 °C rated value40 A• at AC-1 rated value40 A• at AC-1 rated value17 A• at AC-2 rated value17 A• at AC-3 rated value17 A• at AC-3 rated value17 A• at AC-1 rated value10 mm²• at AC-3 rated value10 mm²	<ul> <li>of the contactor with added electronics-</li> </ul>	5 000 000
block typical         Ambient conditions         Ambient temperature <ul> <li>during operation</li> <li>-25 +60 °C</li> <li>during storage</li> <li>-55 +60 °C</li> </ul> Number of poles for main current circuit       3         Number of NO contacts for main current circuit       3         Operating outage       690 V         • at AC-3 rated value maximum       690 V         Operating current       • at AC-3 rated value maximum         • at AC-1 at 400 V       40 A         - at ambient temperature 40 °C rated value       40 A         • at AC-1       -up to 690 V at ambient temperature 40 °C rated value         - up to 690 V at ambient temperature 60 °C rated value       35 A         • at AC-3 at 400 V rated value       17 A         • at AC-3       -at 400 V rated value         • at AC-3       -at 400 V rated value         • at AC-3       -at 400 V rated value         • at AC-3       -at 690 V rated value         • at 60 °C minimum permissible       10 mm²         • at 60 °C minimum permissible       10 mm²         • at 40 °C minimum permissible       10 mm²	compatible auxiliary switch block typical	
Ambient conditions Ambient temperature  • during operation • during storage • at AC-3 rated value maximum 690 V Operating current • at AC-1 at 400 V at ambient temperature 40 °C rated value • at AC-1 - up to 690 V at ambient temperature 40 °C 40 A • at AC-2 at 400 V rated value • at AC-3 - at 400 V rated value 17 A • at 60 °C minimum permissible • at AC-1 • at 60 °C minimum permissible 10 mm <sup>2</sup> Operating current for approx. 200000 operating cycles at AC-4	<ul> <li>of the contactor with added auxiliary switch</li> </ul>	10 000 000
Ambient temperature       -25 +60 °C         • during storage       -55 +80 °C         Main circuit       3         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       40 A         • at AC-1       -up to 690 V at ambient temperature 40 °C rated value         - up to 690 V at ambient temperature 60 °C rated value       35 A         - up to 690 V at ambient temperature 60 °C rated value       17 A         • at AC-3       -         - up to 690 V rated value       17 A         - at 500 V rated value       17 A         - at 600 V rated value       13 A         Connectable conductor cross-section in main circuit at AC-1       10 mm²         • at 40 °C minimum permissible       10 mm²         • at 40 °C minimum permissible       10 mm²	block typical	
• during storage-25 +60 °C -55 +80 °C• during storage-25 +80 °CMumber of poles for main current circuit3Number of NO contacts for main contacts3Operating voltage • at AC-3 rated value maximum690 VOperating current • at AC-1 at 400 V - at ambient temperature 40 °C rated value40 A• at AC-1 rated value40 A• at AC-1 rated value40 A• at AC-1 rated value40 A• at AC-1 at AC-140 A• at AC-1 rated value40 A• at AC-1 	Ambient conditions	
• during storage     -55 +80 °C       Vaine of cocut     3       Number of poles for main current circuit     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     40 A       • at AC-1     -       - up to 690 V at ambient temperature 40 °C     40 A       • at AC-2 at 400 V rated value     35 A       - up to 690 V at ambient temperature 60 °C     35 A       rated value     -       - up to 690 V rated value     17 A       - at 400 V rated value     17 A       - at 500 V rated value     13 A       Connectable conductor cross-section in main circuit     at AC-1       • at 60 °C minimum permissible     10 mm²       • at 40 °C minimum permissible     10 mm²	Ambient temperature	
Waine of poles for main current circuit       3         Number of NO contacts for main contacts       3         Operating voltage       690 V         • at AC-3 rated value maximum       690 V         Operating current       • at AC-1 at 400 V         • at AC-1       40 A         • at AC-1       - up to 690 V at ambient temperature 40 °C rated value       40 A         • at AC-1       - up to 690 V at ambient temperature 60 °C       35 A         rated value       17 A       34 AC-3       - at 400 V rated value       17 A         • at AC-3       - at 400 V rated value       17 A       - at 690 V rated value       13 A         Connectable conductor cross-section in main circuit at AC-1       - at 690 V rated value       10 mm²         • at 40 °C minimum permissible       10 mm²       - at 40 °C minimum permissible       10 mm²	<ul> <li>during operation</li> </ul>	-25 +60 °C
Number of poles for main current circuit       3         Number of NO contacts for main contacts       3         Operating voltage       690 V         • at AC-3 rated value maximum       690 V         Operating current       • at AC-1 at 400 V         • at AC-1 at 400 V       40 A         • at AC-1       40 A         • at AC-1       - up to 690 V at ambient temperature 40 °C         • at AC-1       - up to 690 V at ambient temperature 60 °C         • rated value       35 A         - up to 690 V at ambient temperature 60 °C       35 A         • at AC-2 at 400 V rated value       17 A         • at AC-3       -         • at AC-3       -         • at AC-3       -         • at AC-3       -         • at AC-3       17 A         • at AC-3       -         • at AC-3       -         • at AC-3       -         • at AC-3       -         • at AC-4       17 A         • at AC-1       13 A         Connectable conductor cross-section in main circuit       10 mm²         • at 40 °C minimum permissible       10 mm²         • at 40 °C minimum permissible       10 mm²         • at 40 °C minimum permissible	<ul> <li>during storage</li> </ul>	-55 +80 °C
Number of poles for main current circuit       3         Number of NO contacts for main contacts       3         Operating voltage       690 V         • at AC-3 rated value maximum       690 V         Operating current       • at AC-1 at 400 V         • at AC-1 at 400 V       40 A         • at AC-1       40 A         • at AC-1       - up to 690 V at ambient temperature 40 °C         • at AC-1       - up to 690 V at ambient temperature 60 °C         • rated value       35 A         - up to 690 V at ambient temperature 60 °C       35 A         • at AC-2 at 400 V rated value       17 A         • at AC-3       -         • at AC-3       -         • at AC-3       -         • at AC-3       -         • at AC-3       17 A         • at AC-3       -         • at AC-3       -         • at AC-3       -         • at AC-3       -         • at AC-4       17 A         • at AC-1       13 A         Connectable conductor cross-section in main circuit       10 mm²         • at 40 °C minimum permissible       10 mm²         • at 40 °C minimum permissible       10 mm²         • at 40 °C minimum permissible	Main circuit	
Operating voltage690 VOperating current690 V• at AC-3 rated value maximum690 V• at AC-1 at 400 V40 A- at ambient temperature 40 °C rated value40 A• at AC-140 A- up to 690 V at ambient temperature 40 °C40 A- up to 690 V at ambient temperature 60 °C35 A- up to 690 V at ambient temperature 60 °C35 A- at AC-2 at 400 V rated value17 A- at 400 V rated value17 A- at 400 V rated value13 AConnectable conductor cross-section in main circuit at AC-110 mm²• at 60 °C minimum permissible10 mm²		3
• at AC-3 rated value maximum690 VOperating current• at AC-1 at 400 V40 A- at ambient temperature 40 °C rated value40 A• at AC-1- up to 690 V at ambient temperature 40 °C- up to 690 V at ambient temperature 40 °C70 A- up to 690 V at ambient temperature 60 °C35 A- at AC-2 at 400 V rated value17 A• at AC-3- at AC-3- at 400 V rated value17 A- at 600 V rated value13 AConnectable conductor cross-section in main circuit at AC-110 mm²• at 60 °C minimum permissible10 mm²• at 40 °C minimum permissible10 mm²	Number of NO contacts for main contacts	3
Operating current       40 A         - at AC-1 at 400 V       40 A         - at ambient temperature 40 °C rated value       40 A         - at AC-1       -         - up to 690 V at ambient temperature 40 °C       40 A         - up to 690 V at ambient temperature 60 °C       35 A         - rated value       17 A         - at AC-3       -         - at 400 V rated value       17 A         - at 500 V rated value       13 A         Connectable conductor cross-section in main circuit at AC-1       10 mm²         - at 60 °C minimum permissible       10 mm²         - at 40 °C minimum permissible       10 mm²	Operating voltage	
• at AC-1 at 400 V40 A- at ambient temperature 40 °C rated value40 A• at AC-140 A- up to 690 V at ambient temperature 40 °C40 Arated value35 A- up to 690 V at ambient temperature 60 °C35 A• at AC-2 at 400 V rated value17 A• at AC-3 at 400 V rated value17 A- at 690 V rated value13 AConnectable conductor cross-section In main circuit at AC-110 mm²• at 60 °C minimum permissible10 mm²• at 0°C minimum permissible10 mm²	<ul> <li>at AC-3 rated value maximum</li> </ul>	690 V
- at ambient temperature 40 °C rated value40 A- up to 690 V at ambient temperature 40 °C40 A- up to 690 V at ambient temperature 40 °C40 A- up to 690 V at ambient temperature 60 °C35 A- up to 690 V rated value17 A- at AC-317 A- at 400 V rated value17 A- at 600 V rated value13 AConnectable conductor cross-section in main circuit at AC-110 mm²- at 60 °C minimum permissible10 mm²- at 40 °C minimum permissible10 mm²	Operating current	
<ul> <li>at AC-1         <ul> <li>up to 690 V at ambient temperature 40 °C</li> <li>rated value</li> <li>up to 690 V at ambient temperature 60 °C</li> <li>at AC-2 at 400 V rated value</li> <li>at AC-3                 <ul></ul></li></ul></li></ul>	• at AC-1 at 400 V	
- up to 690 V at ambient temperature 40 °C rated value40 A- up to 690 V at ambient temperature 60 °C rated value35 A- up to 690 V at ambient temperature 60 °C rated value17 A• at AC-2 at 400 V rated value17 A• at AC-317 A- at 400 V rated value17 A- at 500 V rated value17 A- at 690 V rated value13 AConnectable conductor cross-section in main circuit at AC-110 mm²• at 60 °C minimum permissible10 mm²• at 40 °C minimum permissible10 mm²	— at ambient temperature 40 °C rated value	40 A
rated value - up to 690 V at ambient temperature 60 °C rated value • at AC-2 at 400 V rated value • at AC-3 - at 400 V rated value - at 500 V rated value - at 690 V rated value - at 690 V rated value • at 60 °C minimum permissible • at 40 °C mi	• at AC-1	
rated value • at AC-2 at 400 V rated value • at AC-3 - at 400 V rated value - at 500 V rated value - at 600 V rated value - at 600 V rated value 17 A 17 A 17 A 13 A Connectable conductor cross-section in main circuit at AC-1 • at 60 °C minimum permissible • at 40 °C minimum permissible • at 40 °C minimum permissible 10 mm <sup>2</sup> Coperating current for approx. 200000 operating cycles at AC-4		40 A
<ul> <li>at AC-3</li> <li>at AC-3</li> <li>at 400 V rated value</li> <li>at 500 V rated value</li> <li>at 690 V rated value</li> <li>17 A</li> <li>13 A</li> <li>Connectable conductor cross-section in main circuit at AC-1</li> <li>at 60 °C minimum permissible</li> <li>at 40 °C minimum permissible</li> <li>00 mm<sup>2</sup></li> <li>Operating current for approx. 200000 operating cycles at AC-4</li> </ul>		35 A
at 400 V rated value17 A at 500 V rated value17 A at 690 V rated value13 AConnectable conductor cross-section in main circuit at AC-110 mm²• at 60 °C minimum permissible10 mm²• at 40 °C minimum permissible10 mm²	• at AC-2 at 400 V rated value	17 A
- at 500 V rated value17 A- at 690 V rated value13 AConnectable conductor cross-section in main circuit at AC-110 mm²• at 60 °C minimum permissible10 mm²• at 40 °C minimum permissible10 mm²Operating current for approx. 200000 operating cycles at AC-410 mm²	• at AC-3	
at 690 V rated value13 AConnectable conductor cross-section in main circuit at AC-110 mm²• at 60 °C minimum permissible10 mm²• at 40 °C minimum permissible10 mm²• at 40 °C minimum permissible10 mm²• at 40 °C minimum permissible10 mm²	— at 400 V rated value	17 A
Connectable conductor cross-section in main circuit at AC-1       10 mm²         • at 60 °C minimum permissible       10 mm²         • at 40 °C minimum permissible       10 mm²         Operating current for approx. 200000 operating cycles at AC-4       10 mm²	— at 500 V rated value	17 A
at AC-1Image: Comparison of the sector of the s	— at 690 V rated value	13 A
• at 40 °C minimum permissible     10 mm <sup>2</sup> Operating current for approx. 200000 operating cycles at AC-4		
Operating current for approx. 200000 operating cycles at AC-4	• at 60 °C minimum permissible	10 mm <sup>2</sup>
cycles at AC-4	• at 40 °C minimum permissible	10 mm <sup>2</sup>
	cycles at AC-4	
	• at 400 V rated value	7.7 A
• at 690 V rated value 7.7 A		7.7 A
Operating current	Operating current	
● at 1 current path at DC-1	• at 1 current path at DC-1	
- at 24 V rated value 35 A	— at 24 V rated value	35 A
- at 110 V rated value 4.5 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
<ul> <li>with 2 current paths in series at DC-1</li> </ul>	
— 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
<ul> <li>with 3 current paths in series at DC-1</li> </ul>	
— 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	
<ul> <li>at 1 current path at DC-3 at DC-5</li> </ul>	
— 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
<ul> <li>with 2 current paths in series at DC-3 at DC-5</li> </ul>	
— 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
<ul> <li>with 3 current paths in series at DC-3 at DC-5</li> </ul>	
— 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	13.3 kW
— at 230 V at 60 °C rated value	13.3 kW
— at 400 V rated value	23 kW
— at 400 V at 60 °C rated value	23 kW
— at 690 V rated value	40 kW

— at 690 V at 60 °C rated value	40 kW
<ul> <li>at AC-2 at 400 V rated value</li> </ul>	7.5 kW
• at AC-3	
— at 230 V rated value	4 kW
— at 400 V rated value	7.5 kW
— at 690 V rated value	11 kW
Operating power for approx. 200000 operating cycles	
at AC-4	
• at 400 V rated value	3.5 kW
• at 690 V rated value	6 kW
Thermal short-time current limited to 10 s	150 A
Power loss [W] at AC-3 at 400 V for rated value of	0.9 W
the operating current per conductor	
No-load switching frequency	1 500 1/h
• at DC	1 500 1/11
	1 000 1/h
• at AC-1 maximum	
• at AC-2 maximum	1 000 1/h
• at AC-3 maximum	1 000 1/h
• at AC-4 maximum	300 1/h
Control circuit/ Control	
Type of voltage of the control supply voltage	DC
Control supply voltage at DC	
• rated value	24 V
Closing power of magnet coil at DC	5.9 W
Holding power of magnet coil at DC	5.9 W
Closing delay	
• at DC	50 170 ms
Opening delay	
• at DC	15 17.5 ms
Arcing time	10 10 ms
Residual current of the electronics for control with signal <0>	
<ul> <li>at AC at 230 V maximum permissible</li> </ul>	6 mA
• at DC at 24 V maximum permissible	16 mA
Auxiliary circuit Number of NC contacts	
for auxiliary contacts	
- instantaneous contact	1
Number of NO contacts	
for auxiliary contacts	
instantaneous contact	1
	•

Operating current at AC-12 maximum	10 A
Operating current at AC-15	
● at 230 V rated value	10 A
• at 400 V rated value	3 A
• at 500 V rated value	2 A
• at 690 V rated value	1 A
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 125 V rated value	2 A
• at 220 V rated value	1 A
• at 600 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 60 V rated value	2 A
• at 110 V rated value	1 A
• at 125 V rated value	0.9 A
• at 220 V rated value	0.3 A
• 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	14 A
• at 600 V rated value	17 A
Yielded mechanical performance [hp]	-
• for single-phase AC motor	
— at 110/120 V rated value	1 hp
— at 230 V rated value	3 hp
<ul> <li>for three-phase AC motor</li> </ul>	
— at 200/208 V rated value	3 hp
— at 220/230 V rated value	5 hp
— at 460/480 V rated value	10 hp
— at 575/600 V rated value	15 hp
Contact rating of auxiliary contacts according to UL	A600 / Q600
Short-circuit protection	
Design of the fuse link	
<ul> <li>for short-circuit protection of the main circuit</li> </ul>	

- with type of coordination 1 required

gG NH 3NA, DIAZED 5SB, NEOZED 5SE: 63 A

#### — with type of assignment 2 required

• for short-circuit protection of the auxiliary switch required

## gG NH 3NA, DIAZED 5SB, NEOZED 5SE: 25 A

fuse gG: 10 A

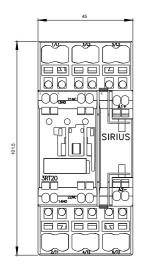
Mounting position	+/-180° rotation possible on vertical mounting surface; can be		
	tilted forward and backward by +/- 22.5° on vertical mounting surface		
Mounting type			
	screw and snap-on mounting onto 35 mm standard mounting rail according to DIN EN 60715		
<ul> <li>Side-by-side mounting</li> </ul>	Yes		
Height	102 mm		
Width	45 mm		
Depth	107 mm		
Required spacing			
<ul> <li>for grounded parts</li> </ul>			
— at the side	6 mm		
• for live parts			
— at the side	6 mm		
Connections/Terminals			
Type of electrical connection			
<ul> <li>for main current circuit</li> </ul>	spring-loaded terminals		
<ul> <li>for auxiliary and control current circuit</li> </ul>	spring-loaded terminals		
Type of connectable conductor cross-sections			
<ul> <li>for main contacts</li> </ul>			
— solid	2x (1 10 mm²)		
— single or multi-stranded	2x (1 10 mm²)		
<ul> <li>finely stranded with core end processing</li> </ul>	2x (1 6 mm²)		
<ul> <li>finely stranded without core end processing</li> </ul>	2x (1 6 mm²)		
• at AWG conductors for main contacts	2x (18 8)		
Type of connectable conductor cross-sections			
<ul> <li>for auxiliary contacts</li> </ul>			
— single or multi-stranded	2x (0,5 2,5 mm²)		
<ul> <li>finely stranded with core end processing</li> </ul>	2x (0.5 1.5 mm²)		
— finely stranded without core end processing	2x (0.5 2.5 mm²)		
• at AWG conductors for auxiliary contacts	2x (20 14)		
afety related data			
B10 value			
• with high demand rate acc. to SN 31920	1 000 000		
<ul> <li>Proportion of dangerous failures</li> <li>with low demand rate acc. to SN 31920</li> </ul>	40 %		

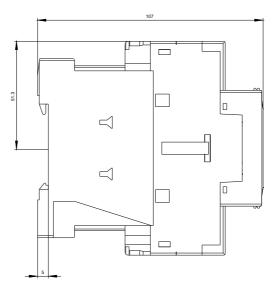
-	and rate acc. to SN 3	1920	73 %		
ilure rate [FIT]					
• with low demand rate acc. to SN 31920		100 FIT			
oduct function					
Mirror contact	acc. to IEC 60947-4-	1	Yes		
	st interval or service	life acc. to	20 у		
C 61508					
otection against el	ectrical shock		finger-safe		
tificates/approva	ls				
General Product	Approval				EMC
	CSA		<u>кс</u>	EHC	C-Tick
Functional	Declaration of	Test Certifi	cates		Shipping
Safety/Safety of Machinery	Conformity				Approval
Гуре Examination	EG-Konf.	Type Tes Certificates/I Report		<u>Miscellaneous</u>	ABS
Shipping Approv	val				
	GL	Lloyd's Register Lrs	PRS	RINA	RMRS
other			Railway		
Environmental	Confirmation	~	Vibration and Sho	CK	
Environmental Confirmations	<u>Confirmation</u>		Vibration and Sho		
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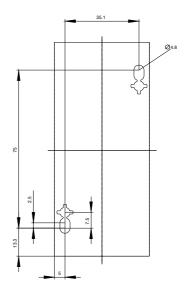
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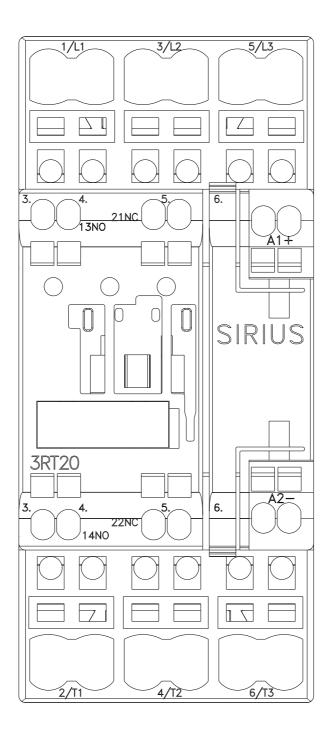
Cax online generator http://support.automation.siemens.com/WW/CAXorder/default.aspx?lang=en&mlfb=3RT2025-2BB40-0CC0

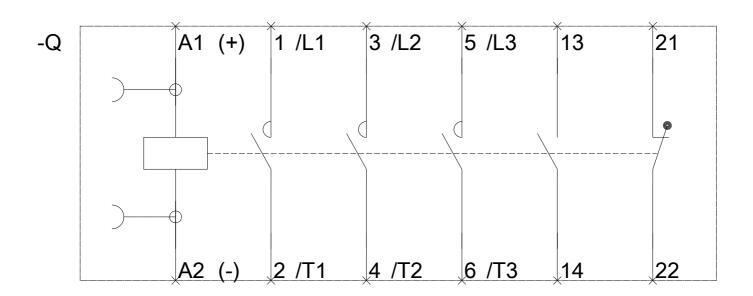
Service&Support (Manuals, Certificates, Characteristics, FAQs,...) https://support.industry.siemens.com/cs/ww/en/ps/3RT2025-2BB40-0CC0











last modified:

06/20/2017