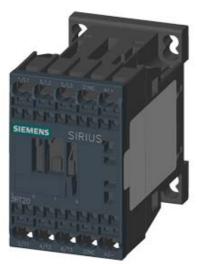
SIEMENS

Data sheet 3RT2018-2BF42



CONTACTOR, AC-3, 7.5KW/400V, 1NC, DC 110V 3-POLE, SZ S00 SPRING-LOADED TERMINAL

product brand name	SIRIUS
Product designation	3RT2 contactor
General technical data:	

General technical data:		
Insulation voltage		
Rated value	V	690
Degree of pollution		3
Surge voltage resistance Rated value	kV	6
Mechanical service life (switching cycles)		
 of the contactor typical 		30 000 000
 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
Thermal short-time current restricted to 10 s	Α	128
Protection class IP		
• on the front		IP20
of the terminal		IP20
Equipment marking		
• acc. to DIN EN 61346-2		Q
• acc. to DIN EN 81346-2		Q

Main circuit:		
Number of poles for main current circuit	3	
Number of NC contacts for main contacts	0	
Number of NO contacts for main contacts	3	
Operating voltage		

Operating current • at AC-1 — at 400 V at ambient temperature 40 °C A 22 Rated value — up to 690 V at ambient temperature 40 °C A 22 Rated value — up to 690 V at ambient temperature 60 °C A 20 Rated value — at 400 V Rated value A 16 • at AC-3 — at 400 V Rated value A 16 — at 500 V Rated value A 124 — at 500 V Rated value A 8.9 • at AC-3 at 400 V Rated value A 8.9 • at AC-4 at 400 V Rated value A 11.5 Operating current with 1 current path • at DC-1 — at 24 V Rated value A 20 — at 110 V Rated value A 2.1 — at 440 V Rated value A 2.1 — at 220 V Rated value A 2.0 A 2.0 — at 24 V Rated value A 2.0 A 2.0 — at 110 V Rated value A 2.0 A 1.2 — at 220 V Rated value A 1.6 A 1.6	 at AC-3 Rated value maximum 	V	690
	Operating current		
Rated value — up to 690 V at ambient temperature 40 °C Rated value — up to 690 V at ambient temperature 60 °C 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 890 V Rated value — at 890 V Rated value — at 10-1 — at 24 V Rated value — at 110 V Rated value — at 110 V Rated value — at 440 V Rated value — at 440 V Rated value — at 600 V Rated value — at 12-4 V Rated value — at 220 V Rated value — at 600 V Rated value — at 110 V Rated value — at 220 V Rated value — at 220 V Rated value — at 24 V Rated value — at 25 V Rated value — at 260 V Rated value — at 27 V Rated value — at 28 V Rated value — at 29 V Rated value — at 20 V Rated value — at 24 V Rated value — at 20 V Rated value — at 2	● at AC-1		
Rated value — up to 690 V at ambient temperature 60 °C Rated value • at AC-2 at 400 V Rated value • at AC-2 at 400 V Rated value — at 500 V Rated value — at 500 V Rated value — at 500 V Rated value — at 690 V Rated value — at 690 V Rated value — A 8.9 • at AC-4 at 400 V Rated value — A 11.5 Operating current with 1 current path • at DC-1 — at 24 V Rated value — at 110 V Rated value — at 220 V Rated value — at 220 V Rated value — at 200 V Rated value — at 110 V Rated value — at 20 V Rat	·	Α	22
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 690 V Rated value — at 10 C-1 — at 24 V Rated value — at 10 V Rated value — at 110 V Rated value — at 110 V Rated value — at 24 V Rated value — at 24 V Rated value — at 24 V Rated value — at 440 V Rated value — at 440 V Rated value — at 24 V Rated value — at 24 V Rated value — at 24 V Rated value — at 3 DC-5 — at 24 V Rated value — at 110 V Rated value — at 220 V Rated value — at 220 V Rated value — at 220 V Rated value — at 24 V Rated value — at 25 V Rated value — at 26 V Rated value — at 27 V Rated value — at 28 V Rated value — at 29 V Rated value — at 440 V Rated value — at 24 V Rated value — at 20 V		Α	22
■ at AC-3 — at 400 V Rated value — at 500 V Rated value — at 690 V Rated value — at 690 V Rated value A 8.9 ■ at AC-4 at 400 V Rated value A 11.5 Operating current with 1 current path ■ at DC-1 — at 24 V Rated value — at 110 V Rated value — at 110 V Rated value — at 440 V Rated value — at 600 V Rated value — at 600 V Rated value — at 110 V Rated value — at 220 V Rated value — at 110 V Rated value — at 20 V Rated value — at 20 V Rated value — at 20 V Rated value — at 440 V Rated value — at 440 V Rated value — at 440 V Rated value — at 24 V Rated value — at 20 Operating current with 3 current paths in series ■ at DC-1 — at 24 V Rated value — at 20 V Rated value — at 440 V Rated value — at 20 V Rated value — at 20 V Rated value — at 440 V Rated value — at		A	20
- at 400 V Rated value	• at AC-2 at 400 V Rated value	Α	16
— at 500 V Rated value — at 690 V Rated value A 8.9 • at AC-4 at 400 V Rated value A 11.5 Operating current with 1 current path • at DC-1 — at 24 V Rated value A 2.1 — at 110 V Rated value A 0.8 — at 440 V Rated value A 0.6 — at 600 V Rated value A 0.6 — at 20 V Rated value A 0.6 — at 24 V Rated value A 0.6 — at 24 V Rated value A 0.6 — at 110 V Rated value A 0.6 Operating current with 2 current paths in series • at DC-1 — at 24 V Rated value A 1.6 — at 440 V Rated value A 0.7 • at DC-3 at DC-5 — at 110 V Rated value A 0.7 • at DC-3 at DC-5 — at 110 V Rated value A 0.7 • at DC-3 at DC-5 — at 110 V Rated value A 0.35 — at 24 V Rated value A 20 Operating current with 3 current paths in series • at DC-1 — at 24 V Rated value A 20 — at 110 V Rated value A 20 — at 110 V Rated value A 20 — at 220 V Rated value A 20 — at 220 V Rated value A 20 — at 220 V Rated value A 20 — at 440 V Rated value	• at AC-3		
— at 690 V Rated value • at AC-4 at 400 V Rated value A 11.5 Operating current with 1 current path • at DC-1 — at 24 V Rated value — at 110 V Rated value A 2.1 — at 220 V Rated value A 0.8 — at 440 V Rated value A 0.6 • at DC-3 at DC-5 — at 24 V Rated value A 0.1 Operating current with 2 current paths in series • at DC-1 — at 24 V Rated value A 0.1 Operating current with 2 current paths in series • at DC-1 — at 24 V Rated value A 1.6 — at 440 V Rated value A 1.6 — at 110 V Rated value A 1.6 — at 110 V Rated value A 1.6 — at 220 V Rated value A 1.6 — at 440 V Rated value A 0.7 • at DC-3 at DC-5 — at 110 V Rated value A 0.7 • at DC-3 at DC-5 — at 110 V Rated value A 0.7 • at DC-3 at DC-5 — at 110 V Rated value A 0.7 • at DC-3 at DC-5 — at 110 V Rated value A 0.35 — at 24 V Rated value A 0.35 — at 24 V Rated value A 0.20 Operating current with 3 current paths in series • at DC-1 — at 24 V Rated value A 0.35 — at 24 V Rated value A 20 Operating current with 3 current paths in series • at DC-1 — at 24 V Rated value A 20 Operating current with 3 current paths in series • at DC-1 — at 24 V Rated value A 20 — at 110 V Rated value A 20 — at 220 V Rated value A 20 — at 440 V Rated value A 40 A 40 A 40 A 40 A 40 A 50 A 5	— at 400 V Rated value	Α	16
• at AC-4 at 400 V Rated value	— at 500 V Rated value	Α	12.4
Operating current with 1 current path • at DC-1 	— at 690 V Rated value	Α	8.9
■ at DC-1 — at 24 V Rated value — at 110 V Rated value — at 220 V Rated value — at 220 V Rated value — at 440 V Rated value — at 600 V Rated value — at 600 V Rated value ■ at DC-3 — at 24 V Rated value — at 110 V Rated value — at 124 V Rated value — at 110 V Rated value — at 220 V Rated value — at 600 V Rated value — at 600 V Rated value — at 600 V Rated value — at 24 V Rated value — at 25 V Rated value — at 26 V Rate	• at AC-4 at 400 V Rated value	Α	11.5
at 24 V Rated value	Operating current with 1 current path		
	• at DC-1		
— at 220 V Rated value — at 440 V Rated value A 0.6 — at 600 V Rated value A 0.6 • at DC-3 at DC-5 — at 24 V Rated value A 0.1 Operating current with 2 current paths in series • at DC-1 — at 24 V Rated value A 1.6 — at 110 V Rated value A 1.6 — at 440 V Rated value A 0.7 • at DC-3 at DC-5 — at 110 V Rated value A 0.8 — at 400 V Rated value A 0.7 • at DC-3 at DC-5 — at 110 V Rated value A 0.7 • at DC-3 at DC-5 — at 110 V Rated value A 0.7 • at DC-3 at DC-5 — at 110 V Rated value A 0.35 — at 24 V Rated value A 20 Operating current with 3 current paths in series • at DC-1 — at 24 V Rated value A 20 — at 110 V Rated value A 20 — at 20 V Rated value A 20 — at 440 V Rated value A 20	— at 24 V Rated value	Α	20
— at 440 V Rated value — at 600 V Rated value A 0.6 • at DC-3 at DC-5 — at 24 V Rated value A 0.1 Operating current with 2 current paths in series • at DC-1 — at 240 V Rated value A 0.1 Operating current with 2 current paths in series • at DC-1 — at 24 V Rated value A 12 — at 110 V Rated value A 1.6 — at 440 V Rated value A 0.8 — at 600 V Rated value A 0.7 • at DC-3 at DC-5 — at 110 V Rated value A 0.35 — at 24 V Rated value A 0.35 — at 24 V Rated value A 0.20 Operating current with 3 current paths in series • at DC-1 — at 24 V Rated value A 20 — at 110 V Rated value A 20 — at 20 V Rated value A 20 — at 20 V Rated value A 20 — at 20 V Rated value A 20 — at 110 V Rated value A 20 — at 20 V Rated value A 20 — at 440 V Rated value A 20 — at 1.3	— at 110 V Rated value	Α	2.1
— at 600 V Rated value • at DC-3 at DC-5 — at 24 V Rated value A — at 110 V Rated value A Operating current with 2 current paths in series • at DC-1 — at 24 V Rated value A — at 110 V Rated value A — at 220 V Rated value A — at 440 V Rated value A • at DC-3 at DC-5 — at 110 V Rated value A — at 20 V Rated value A — at 110 V Rated value A — at 24 V Rated value A — at 20 V Rated	— at 220 V Rated value	Α	0.8
at DC-3 at DC-5 — at 24 V Rated value — at 110 V Rated value A O.1 Operating current with 2 current paths in series at DC-1 — at 24 V Rated value — at 110 V Rated value — at 110 V Rated value — at 220 V Rated value — at 440 V Rated value — at 600 V Rated value — at 110 V Rated value — at 110 V Rated value A O.7 at DC-3 at DC-5 — at 110 V Rated value A O.35 — at 24 V Rated value A O.7 Operating current with 3 current paths in series at DC-1 — at 24 V Rated value A O.20 Operating current with 3 current paths in series at DC-1 — at 24 V Rated value A A O.3 A 20 Operating current with 3 current paths in series at DC-1 — at 24 V Rated value A A O.3 A 20 — at 110 V Rated value A A O.3 A 20 — at 220 V Rated value A A O.3 A 20 — at 440 V Rated value A A O.3 A 20 — at 440 V Rated value A A O.3 A 20 — at 440 V Rated value A A O.3 A 20 — at 440 V Rated value A A O.3 A 20 — at 440 V Rated value A O.3 A 20 — at 440 V Rated value A O.3 A 20 — at 440 V Rated value A O.3 A 20 — at 440 V Rated value A O.3 A 20 — at 440 V Rated value A O.3 A 20 — at 440 V Rated value A O.3 A 20 — at 440 V Rated value A O.3	— at 440 V Rated value	Α	0.6
at 24 ∨ Rated value A 0.1 Operating current with 2 current paths in series ■ at DC-1 at 24 ∨ Rated value A 20 at 110 ∨ Rated value A 12 at 220 ∨ Rated value A 1.6 at 440 ∨ Rated value A 0.8 at 600 ∨ Rated value A 0.7 ■ at DC-3 at DC-5 at 110 ∨ Rated value A 0.35 at 24 ∨ Rated value A 20 Operating current with 3 current paths in series ■ at DC-1 at 24 ∨ Rated value A 20 Operating current with 3 current paths in series ■ at DC-1 at 24 ∨ Rated value A 20 at 110 ∨ Rated value A 20 at 110 ∨ Rated value A 20 at 220 ∨ Rated value A 20 at 440 ∨ Rated value A 1.3	— at 600 V Rated value	Α	0.6
— at 110 V Rated value A 0.1 Operating current with 2 current paths in series ● at DC-1 — at 24 V Rated value A 12 — at 220 V Rated value A 1.6 — at 440 V Rated value A 0.8 — at 600 V Rated value A 0.7 ● at DC-3 at DC-5 — at 110 V Rated value A 0.35 — at 24 V Rated value A 20 Operating current with 3 current paths in series ● at DC-1 — at 24 V Rated value A 20 Operating current with 3 current paths in series ● at DC-1 — at 24 V Rated value A 20 — at 110 V Rated value A 20 — at 110 V Rated value A 20 — at 440 V Rated value A 1.3	• at DC-3 at DC-5		
Operating current with 2 current paths in series ● at DC-1 — at 24 V Rated value A 20 — at 110 V Rated value A 12 — at 220 V Rated value A 1.6 — at 440 V Rated value A 0.8 — at 600 V Rated value A 0.7 ● at DC-3 at DC-5 — at 110 V Rated value A 20 — at 24 V Rated value A 20 Operating current with 3 current paths in series ● at DC-1 A 20 — at 110 V Rated value A 20 — at 220 V Rated value A 20 — at 440 V Rated value A 20 — at 440 V Rated value A 20 — at 440 V Rated value A 20	— at 24 V Rated value	Α	20
• at DC-1 — at 24 V Rated value — at 110 V Rated value A 12 — at 220 V Rated value A 1.6 — at 440 V Rated value A 0.8 — at 600 V Rated value A 0.7 • at DC-3 at DC-5 — at 110 V Rated value A 0.35 — at 24 V Rated value A 20 Operating current with 3 current paths in series • at DC-1 — at 24 V Rated value A 20 — at 110 V Rated value A 20 — at 220 V Rated value A 20 — at 440 V Rated value A 1.3	— at 110 V Rated value	Α	0.1
at 24 V Rated value at 110 V Rated value at 220 V Rated value at 220 V Rated value at 440 V Rated value at 600 V Rated value at 600 V Rated value at 110 V Rated value at 24 V Rated value at 25 V Rated value at 26 V Rated value at 27 V Rated value at 28 V Rated value at 29 V Rated value at 20 V Rated value at 440 V Rated value at 1.3	Operating current with 2 current paths in series		
- at 110 V Rated value	• at DC-1		
 — at 220 V Rated value — at 440 V Rated value — at 600 V Rated value — at DC-3 at DC-5 — at 110 V Rated value — at 24 V Rated value — at DC-1 — at 24 V Rated value — at 24 V Rated value — at 24 V Rated value — at 20 — at 20 V Rated value — at 20 V Rated value — at 20 V Rated value — at 220 V Rated value — at 440 V Rated value — at 440 V Rated value — at 440 V Rated value — at 1.3 	— at 24 V Rated value	Α	20
 — at 440 V Rated value — at 600 V Rated value • at DC-3 at DC-5 — at 110 V Rated value — at 24 V Rated value • at DC-1 — at 24 V Rated value — at 24 V Rated value — at 24 V Rated value — at 20 — at 20 — at 20 V Rated value — at 110 V Rated value — at 220 V Rated value — at 220 V Rated value — at 440 V Rated value A 20 — at 440 V Rated value A 1.3 	— at 110 V Rated value	Α	12
 — at 600 V Rated value ■ at DC-3 at DC-5 — at 110 V Rated value — at 24 V Rated value A 20 Operating current with 3 current paths in series ■ at DC-1 — at 24 V Rated value — at 110 V Rated value — at 110 V Rated value — at 220 V Rated value — at 440 V Rated value A 20 — at 440 V Rated value A 1.3 	— at 220 V Rated value	Α	1.6
■ at DC-3 at DC-5 — at 110 V Rated value A 0.35 — at 24 V Rated value A 20 Operating current with 3 current paths in series ■ at DC-1 — at 24 V Rated value A 20 — at 110 V Rated value A 20 — at 220 V Rated value A 20 — at 440 V Rated value A 1.3	— at 440 V Rated value	Α	0.8
 — at 110 V Rated value — at 24 V Rated value A 20 Operating current with 3 current paths in series • at DC-1 — at 24 V Rated value — at 110 V Rated value — at 220 V Rated value — at 220 V Rated value — at 440 V Rated value A 1.3 	— at 600 V Rated value	Α	0.7
 — at 24 V Rated value A 20 Operating current with 3 current paths in series • at DC-1 — at 24 V Rated value — at 110 V Rated value — at 220 V Rated value — at 220 V Rated value — at 440 V Rated value A 1.3 	• at DC-3 at DC-5		
Operating current with 3 current paths in series • at DC-1 — at 24 V Rated value — at 110 V Rated value — at 220 V Rated value — at 440 V Rated value A 20 — at 440 V Rated value A 1.3	— at 110 V Rated value	Α	0.35
 at DC-1 at 24 V Rated value at 110 V Rated value at 220 V Rated value at 240 V Rated value A 20 A 20 A 1.3 	— at 24 V Rated value	Α	20
— at 24 V Rated value A 20 — at 110 V Rated value A 20 — at 220 V Rated value A 20 — at 440 V Rated value A 1.3	Operating current with 3 current paths in series		
— at 110 V Rated value A 20 — at 220 V Rated value A 20 — at 440 V Rated value A 1.3	• at DC-1		
— at 220 V Rated value— at 440 V Rated valueA 1.3	— at 24 V Rated value	Α	20
— at 440 V Rated value A 1.3	— at 110 V Rated value	Α	20
	— at 220 V Rated value	Α	20
— at 600 V Rated value A 1	— at 440 V Rated value	Α	1.3
at 500 v Mateu value	— at 600 V Rated value	Α	1

• at DC-3 at DC-5		
— at 110 V Rated value	Α	20
— at 220 V Rated value	Α	1.5
— at 24 V Rated value	Α	20
— at 440 V Rated value	Α	0.2
— at 600 V Rated value	Α	0.2
Operating power		
• at AC-1 at 400 V Rated value	kW	13
• at AC-2 at 400 V Rated value	kW	7.5
• at AC-4 at 400 V Rated value	kW	5.5
Operating power		
• at AC-1		
— at 230 V at 60 °C Rated value	kW	7.5
— at 230 V Rated value	kW	7.5
— at 400 V at 60 °C Rated value	kW	13
— at 690 V at 60 °C Rated value	kW	22
— at 690 V Rated value	kW	22
• at AC-3		
— at 230 V Rated value	kW	4
— at 400 V Rated value	kW	7.5
— at 690 V Rated value	kW	7.5
Operating power for ≥ 200000 operating cycles at	_	
AC-4		
• at 400 V Rated value	kW	2.5
● at 690 V Rated value	kW	3.5
Operating frequency		
• at AC-3 maximum	1/h	750
Control circuit/ Control:		
Type of voltage of the control supply voltage		DC
Control supply voltage for DC		
Rated value	V	110
Operating range factor control supply voltage rated value of the magnet coil for DC		0.8 1.1
Closing power of the magnet coil for DC	W	4
Holding power of the magnet coil for DC	W	4
Auxiliary circuit:		
Number of NC contacts		
• for auxiliary contacts		
— instantaneous contact		1
Number of NO contacts		
for auxiliary contacts		

 instantaneous contact 		0
Product expansion Auxiliary switch	-	Yes
Operating current at AC-15		
• at 230 V Rated value	Α	10
• at 400 V Rated value	Α	3
● at 690 V Rated value	Α	1
Operating current		
• at DC-12 at 125 V Rated value	Α	2
• at DC-12 at 220 V Rated value	Α	1
• at DC-12 at 600 V Rated value	Α	0.15
• at DC-13 at 125 V Rated value	Α	0.9
• at DC-13 at 220 V Rated value	Α	0.3
• at DC-13 at 600 V Rated value	Α	0.1
Operating current		
• at DC-12		
— at 60 V Rated value	Α	6
— at 110 V Rated value	Α	3
• at DC-13		
— at 24 V Rated value	Α	10
— at 60 V Rated value	Α	2
— at 110 V Rated value	Α	1
Contact reliability of the 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	Α	14
● at 600 V Rated value	Α	11
yielded mechanical performance [hp]		
 • for single-phase AC motor at 110/120 V Rated value 	metric hp	1
 for single-phase AC motor at 230 V Rated value 	metric hp	2
 for three-phase AC motor at 200/208 V Rated value 	metric hp	3
 for three-phase AC motor at 220/230 V Rated value 	metric hp	5
 for three-phase AC motor at 460/480 V Rated value 	metric hp	10
• for three-phase AC motor at 575/600 V Rated value	metric hp	10
Contact rating of the auxiliary contacts acc. to UL		A600 / Q600

Short-circuit:		
Design of the fuse link		

• for short-circuit protection of the main circuit

— with type of assignment 1 required

— with type of assignment 2 required

• for short-circuit protection of the auxiliary switch required

gL/gG LV HRC 3NA, DIAZED 5SB, NEOZED 5SE:

35 A

gL/gG LV HRC 3NA, DIAZED 5SB, NEOZED 5SE:

20 A

fuse gL/gG: 10 A

nstallation/ 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 50022
Side-by-side mounting		Yes
Height	mm	69.5
Width	mm	45
Depth	mm	73
Required spacing		
with side-by-side mounting		
— forwards	mm	0
— Backwards	mm	0
— upwards	mm	0
— downwards	mm	0
— at the side	mm	0
• for grounded parts		
— forwards	mm	0
— Backwards	mm	0
— upwards	mm	0
— at the side	mm	6
— downwards	mm	0
• for live parts		
— forwards	mm	0
— Backwards	mm	0
— upwards	mm	0
— downwards	mm	0
— at the side	mm	6

Connections/ Terminals:	
Type of electrical connection	
• for main current circuit	spring-loaded terminals
 for auxiliary and control current circuit 	spring-loaded terminals
Type of connectable conductor cross-section	
• for main contacts	

— single or multi-stranded	2x (0,5 4 mm²)
— finely stranded with core end processing	2x (0.5 2.5 mm²)
 finely stranded without core end processing 	2x (0.5 2.5 mm²)
 for AWG conductors for main contacts 	2x (20 12)
• for auxiliary contacts	
— single or multi-stranded	2x (0,5 4 mm²)
— finely stranded with core end processing	2x (0.5 2.5 mm²)
 finely stranded without core end processing 	2x (0.5 2.5 mm²)
• for AWG conductors for auxiliary contacts	2x (20 12)

Safety related data:		
B10 value with high demand rate acc. to SN 31920		1 000 000
Proportion of dangerous failures		
 with low demand rate acc. to SN 31920 	%	40
 with high demand rate acc. to SN 31920 	%	73
Failure rate [FIT] with low demand rate acc. to SN 31920	FIT	100
Product function Mirror contact acc. to IEC 60947-4-1		Yes
T1 value for proof test interval or service life acc. to IEC 61508	у	20
Protection against electrical shock		finger-safe
Mechanical data:		
Size of contactor		S00

Size of contactor		500			
Ambient conditions:					
Installation altitude at height above sea level	m	2 000			
maximum					
Ambient temperature					
during operation	°C	-25 +60			
during storage	°C	-55 + 80			

Certificates/ approvals:

General Product Approval

Functional Safety/Safety of Machinery Declaration of Conformity









Type Examination



I est							
	<u> </u>	-410	_	- 4 -			

Shipping Approval

Certificates

Special Test Certificate









GL



Shipping Approval

other







Confirmation

Environmental Confirmations



LRS

Further information

Information- and Downloadcenter (Catalogs, Brochures,...)

http://www.siemens.com/industrial-controls/catalogs

Industry Mall (Online ordering system)

http://www.siemens.com/industrymall

Cax online generator

 $\underline{\text{http://support.automation.siemens.com/WW/CAXorder/default.aspx?lang=en\&mlfb=3RT20182BF42}\\$

Service&Support (Manuals, Certificates, Characteristics, FAQs,...)

http://support.automation.siemens.com/WW/view/en/3RT20182BF42/all

Image database (product images, 2D dimension drawings, 3D models, device circuit diagrams, EPLAN macros, ...) http://www.automation.siemens.com/bilddb/cax_de.aspx?mlfb=3RT20182BF42&lang=en

