SIEMENS

Data sheet

Figure similar

3RT1026-1AD20



CONTACTOR, AC-3 11 KW/400 V, AC 42 V, 50/60 HZ, 3-POLE, SIZE S0, SCREW CONNECTION

Figure similar				
product brand name	SIRIUS			
Product designation	power contactor			
General technical data:				
Size of contactor	SO			
Degree of pollution	3			
Mechanical service life (switching cycles)				
 of the contactor typical 	10 000 000			
 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			
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			
Ambient conditions:				
Installation altitude at height above sea level maximum	2 000 m			
Ambient temperature				
• during operation	-25 +60 °C			
Main circuit:				
Number of poles for main current circuit	3			
Number of NC contacts for main contacts	0			

the operating current per conductor Control circuit/ Control: Type of voltage of the control supply voltage Control supply voltage with AC	Number of NO contacts for main contacts	3
at ambient temperature 40 °C Rated value40 A• at AC-1 up to 680 V40 A at ambient temperature 60 °C Rated value35 A• at AC-335 A at 400 V Rated value25 A• at AC-4 at 400 V Rated value15.5 AOperating current• with 1 current path at DC-1 at 24 V Rated value35 A at 24 V Rated value35 A• with 2 current paths in series at DC-1	Operating current	
at AC-1 up to 690 V 40 A - at ambient temperature 60 °C Rated value 35 A - at ambient temperature 60 °C Rated value 35 A - at 400 V Rated value 25 A - at 400 V Rated value 15.5 A 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 AC-3 at 400 V Rated value 25 A at AC-4 at 400 V Rated value 15.5 A Operating current with 1 current path at DC-1 at 24 V Rated value 35 A at 110 V Rated value 4.5 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 24 V Rated value 35 A at 24 V Rated value 35 A at 110 V Rated value 35 A at 110 V Rated value 35 A at 110 V Rated value 35 A with 3 current paths in series at DC-1 at 24 V Rated value 35 A Operating current at 110 V Rated value 35 A Operating current with 1 Current path at DC-3 at DC-5 at 110 V Rated value 25 A with 2 current paths in series at DC-3 at DC-5 at 110 V Rated value 35 A Operating current paths in series at DC-3 at DC-5 at 110 V Rated value 35 A Operating current paths in series at DC-3 at DC-5 at 110 V Rated value 35 A Control supply voltage with AC at 24 V Rated value 35 A Control sup	— at ambient temperature 40 °C Rated value	40 A
	— at ambient temperature 60 °C Rated value	35 A
• at AC-4 at 400 V Rated value15.5 ÅOperating current15.5 Å• with 1 current path at DC-1 - at 24 V Rated value35 Å- at 110 V Rated value35 Å- at 110 V Rated value35 Å- at 24 V Rated value35 Å- at 24 V Rated value35 Å- at 110 V Rated value35 Å- at 24 V Rated value35 Å- at 110 V Rated value35 Å- at 110 V Rated value35 Å- at 24 V Rated value35 Å- at 110 V Rated value35 Å- at 110 V Rated value20 Å- at 110 V Rated value20 Å- at 110 V Rated value20 Å- at 110 V Rated value25 Å• with 1 current path at DC-3 at DC-5- at 110 V Rated value15 Å- at 24 V Rated value35 Å- at 110 V Rated value35 Å- at 24 V Rated value36 Å	• at AC-3	
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 110 V Rated value - at 24 V Rated value - at 110 V Rated value - at 24 V Rated value - at 110 V Rated value - at 24 V Rated value - at 110 V Rated value - at 24 V Rated value <	— at 400 V Rated value	25 A
 with 1 current path at DC-1 at 24 V Rated value at 110 V Rated value 4.5 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 24 V Rated value 35 A at 10 V Rated value 35 A at 10 V Rated value 35 A at 10 V Rated value 35 A with 3 current paths in series at DC-1 at 24 V Rated value 35 A Operating current at 24 V Rated value 35 A Operating current at 24 V Rated value 25 A Operating current at 110 V Rated value 25 A Operating current path at DC-3 at DC-5 at 24 V Rated value 25 A with 2 current paths in series at DC-3 at DC-5 at 110 V Rated value 25 A with 3 current paths in series at DC-3 at DC-5 at 110 V Rated value 35 A with 3 current paths in series at DC-3 at DC-5 at 110 V Rated value 35 A with 3 current paths in series at DC-3 at DC-5 at 110 V Rated value 35 A with 3 current paths in series at DC-3 at DC-5 at 110 V Rated value 35 A Active power loss at AC-3 at 400 V for rated value of the operating current per conductor Control supply voltage of the control supply voltage AC Control supply voltage of the control supply voltage AC Control supply voltage frequency 2 Rated value Control with AC 	• at AC-4 at 400 V Rated value	15.5 A
at 24 V Rated value35 A at 110 V Rated value4.5 A• with 2 current paths in series at DC-1 at 24 V Rated value at 24 V Rated value35 A at 110 V Rated value35 A• with 3 current paths in series at DC-1 at 24 V Rated value at 24 V Rated value35 A at 110 V Rated value35 A at 24 V Rated value35 A at 110 V Rated value20 A at 110 V Rated value20 A at 110 V Rated value20 A at 110 V Rated value25 A• with 2 current paths in series at DC-3 at DC-5 at 110 V Rated value35 A• with 3 current paths in series at DC-3 at DC-5 at 110 V Rated value35 A• with 3 current paths in series at DC-3 at DC-5 at 24 V Rated value35 A• with 3 current paths in series at DC-3 at DC-5 at 24 V Rated value35 A• with 3 current paths in series at DC-3 at DC-5 at 24 V Rated value35 A• with 3 current paths in series at DC-3 at DC-5 at 24 V Rated value35 A	Operating current	
	 with 1 current path at DC-1 	
 with 2 current paths in series at DC-1 at 24 V Rated value at 110 V Rated value 35 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 110 V Rated value 35 A Operating current with 1 current path at DC-3 at DC-5 at 24 V Rated value 20 A at 110 V Rated value 20 A at 110 V Rated value 20 A at 110 V Rated value 25 A Operating current with 1 current paths in series at DC-3 at DC-5 at 24 V Rated value 25 A • with 2 current paths in series at DC-3 at DC-5 at 110 V Rated value 35 A • with 3 current paths in series at DC-3 at DC-5 at 110 V Rated value 35 A • with 3 current paths in series at DC-3 at DC-5 at 110 V Rated value 35 A • with 3 current paths in series at DC-3 at DC-5 at 110 V Rated value 35 A • with 3 current paths in series at DC-3 at DC-5 at 110 V Rated value 35 A • with 3 current paths in series at DC-3 at DC-5 at 110 V Rated value 35 A • at 110 V Rated value 35 A • at 110 V Rated value 35 A • at 110 V Rated value 35 A • at 110 V Rated value 42 V at 50 Hz Rated value 42 V at 60 Hz Rated value 50 Hz • Control supply voltage frequency 2 Rated value 42 V Rated value 50 Hz Operating range factor control supply voltage rated value 60 Hz Operati	— at 24 V Rated value	35 A
- at 24 V Rated value35 Å- at 110 V Rated value35 Å• with 3 current paths in series at DC-135 Å- at 24 V Rated value35 Å- at 110 V Rated value35 ÅOperating current35 Å• with 1 current path at DC-3 at DC-520 Å- at 110 V Rated value20 Å- at 110 V Rated value2.5 Å• with 2 current paths in series at DC-3 at DC-515 Å- at 110 V Rated value35 Å- at 24 V Rated value40 V for rated value- at 24 V Rated value40 V for rated value- at 24 V Rated value40 V- at 24 V Rated value42 V• at 50 Hz Rated value42 V• at 50 Hz Rated value50 HzControl supply voltage frequency 2 Rated value50 Hz• Rated value50 HzControl supply voltage frequency 2 Rated value60 Hz• Operating ra	— at 110 V Rated value	4.5 A
at 110 V Rated value35 A• with 3 current paths in series at DC-1 at 24 V Rated value at 110 V Rated value35 AOperating current at 110 V Rated value• with 1 current path at DC-3 at DC-5 at 24 V Rated value at 110 V Rated value20 A at 110 V Rated value20 A at 110 V Rated value2.5 A• with 2 current paths in series at DC-3 at DC-5 at 24 V Rated value15 A at 24 V Rated value35 A• with 3 current paths in series at DC-3 at DC-5 at 24 V Rated value35 A• with 3 current paths in series at DC-3 at DC-5 at 24 V Rated value35 A• with 3 current paths in series at DC-3 at DC-5 at 24 V Rated value35 A• with 3 current paths in series at DC-3 at DC-5 at 24 V Rated value35 A• with 3 current paths in series at DC-3 at DC-5 at 24 V Rated value35 A• at 24 V Rated value35 A• at 24 V Rated value35 A• at 24 V Rated value20 A• at 24 V Rated value42 V• at 50 Hz Rated value42 V• at 60 Hz Rated value50 Hz• at 60 Hz Rated value50 HzControl supply voltage frequency 2 Rated value60 Hz• Derating range factor control supply voltage rated42 V• at 60 Hz range factor control supply voltage rated40 Hz	 with 2 current paths in series at DC-1 	
 with 3 current paths in series at DC-1 at 24 V Rated value 35 A at 110 V Rated value 35 A Operating ournent with 1 current path at DC-3 at DC-5 at 24 V Rated value 20 A at 110 V Rated value 35 A with 2 current paths in series at DC-3 at DC-5 at 110 V Rated value 35 A with 3 current paths in series at DC-3 at DC-5 at 110 V Rated value 35 A with 3 current paths in series at DC-3 at DC-5 at 110 V Rated value 35 A with 3 current paths in series at DC-3 at DC-5 at 110 V Rated value 35 A with 3 current paths in series at DC-3 at DC-5 at 110 V Rated value 35 A Active power loss at AC-3 at 400 V for rated value of the operating current per conductor Control supply voltage with AC at 50 Hz Rated value AC Control supply voltage frequency 2 Rated value AC Control supply voltage frequency 2 Rated value AC Control supply voltage frequency 2 Rated value AC<	— at 24 V Rated value	35 A
at 24 V Rated value35 Å at 110 V Rated value35 ÅOperating current • with 1 current path at DC-3 at DC-5 - at 24 V Rated value20 Å at 110 V Rated value20 Å at 110 V Rated value2.5 Å• with 2 current paths in series at DC-3 at DC-5 - at 110 V Rated value15 Å at 24 V Rated value35 Å• with 3 current paths in series at DC-3 at DC-5 - at 110 V Rated value35 Å at 24 V Rated value45 Å at 24 V Rated value42 V at 24 V Rated value42 V at 50 Hz Rated value42 V at 60 Hz Rated value50 HzControl supply voltage frequency 2 Rated value60 HzOperating range factor control supply voltage rated value of the magnet coil with AC60 Hz	— at 110 V Rated value	35 A
at 110 V Rated value35 AOperating current-• with 1 current path at DC-3 at DC-520 A at 24 V Rated value20 A at 110 V Rated value2.5 A• with 2 current paths in series at DC-3 at DC-5 at 110 V Rated value15 A at 24 V Rated value35 A• with 3 current paths in series at DC-3 at DC-5 at 24 V Rated value35 A• with 3 current paths in series at DC-3 at DC-5 at 110 V Rated value35 A• with 3 current paths in series at DC-3 at DC-5 at 24 V Rated value35 A• with 3 current paths in series at DC-3 at DC-5 at 24 V Rated value35 A• with 3 current paths in series at DC-3 at DC-5 at 24 V Rated value35 A• with 3 current paths in series at DC-3 at DC-5 at 24 V Rated value35 A• at 10 V Rated value35 A• at 24 V Rated value35 A• at 24 V Rated value42 V• at 50 Hz Rated value42 V• at 60 Hz Rated value42 V• at 60 Hz Rated value50 HzControl supply voltage frequency 2 Rated value60 HzOperating range factor control supply voltage rated value60 HzOperating range factor control supply voltage rated value60 Hz	 with 3 current paths in series at DC-1 	
Operating currentImage: Control supply voltage• with 1 current path at DC-3 at DC-520 A- at 24 V Rated value20 A- at 110 V Rated value2.5 A• with 2 current paths in series at DC-3 at DC-515 A- at 24 V Rated value35 A• with 3 current paths in series at DC-3 at DC-535 A- at 24 V Rated value35 A• with 3 current paths in series at DC-3 at DC-5 at 110 V Rated value35 A• with 3 current paths in series at DC-3 at DC-5 at 24 V Rated value35 A• with 3 current paths in series at DC-3 at DC-5 at 24 V Rated value35 A• with 3 current paths in series at DC-3 at DC-5 at 24 V Rated value35 A• at 24 V Rated value42 V• at 24 V Rated value42 V• at 50 Hz Rated value42 V• at 60 Hz Rated value50 HzControl supply voltage frequency 2 Rated value60 HzOperating range factor control supply voltage rated value60 Hz	— at 24 V Rated value	35 A
 with 1 current path at DC-3 at DC-5 at 24 V Rated value 20 A at 110 V Rated value 2.5 A with 2 current paths in series at DC-3 at DC-5 at 110 V Rated value 35 A with 3 current paths in series at DC-3 at DC-5 at 24 V Rated value 35 A with 3 current paths in series at DC-3 at DC-5 at 110 V Rated value 35 A with 3 current paths in series at DC-3 at DC-5 at 110 V Rated value 35 A with 3 current paths in series at DC-3 at DC-5 at 110 V Rated value 35 A with 3 current paths in series at DC-3 at DC-5 at 110 V Rated value 35 A at 110 V Rated value 35 A Active power loss at AC-3 at 400 V for rated value of the operating current per conductor Control supply voltage of the control supply voltage AC Control supply voltage with AC at 50 Hz Rated value 42 V at 60 Hz Rated value 50 Hz Control supply voltage frequency 2 Rated value 60 Hz Operating range factor control supply voltage rated value at 60 Hz 	— at 110 V Rated value	35 A
- at 24 V Rated value20 A- at 110 V Rated value2.5 A• with 2 current paths in series at DC-3 at DC-5 at 110 V Rated value15 A- at 24 V Rated value35 A• with 3 current paths in series at DC-3 at DC-5 at 110 V Rated value35 A• with 3 current paths in series at DC-3 at DC-5 at 24 V Rated value35 A- at 24 V Rated value35 A- at 24 V Rated value35 A- at 24 V Rated value1.6 W• at 25 V Rated value42 V• at 50 Hz Rated value42 V• at 60 Hz Rated value50 Hz• Control supply voltage frequency 2 Rated value60 Hz• Operating range factor control supply voltage rated value of the magnet coil with AC60 Hz	Operating current	
at 110 V Rated value2.5 Å• with 2 current paths in series at DC-3 at DC-515 Å at 110 V Rated value35 Å at 24 V Rated value35 Å• with 3 current paths in series at DC-3 at DC-5 at 110 V Rated value at 24 V Rated value35 Å at 24 V Rated value45 Å at 24 V Rated value42 V at 24 V Rated value42 V at 50 Hz Rated value42 V at 60 Hz Rated value50 Hz control supply voltage frequency 2 Rated value50 Hz control supply voltage frequency 2 Rated value60 Hz operating range factor control supply voltage rated value of the magnet coil with AC	 with 1 current path at DC-3 at DC-5 	
 with 2 current paths in series at DC-3 at DC-5 at 110 V Rated value at 24 V Rated value at 24 V Rated value at 24 V Rated value at 110 V Rated value at 24 V Rated value at 400 V for rated value of the operating current per conductor Control circuit/ Control: Control control supply voltage with AC at 50 Hz Rated value at 60 Hz Rated value at 60 Hz Rated value at 60 Hz Rated value bi Hz Control supply voltage frequency 2 Rated value ob Hz Operating range factor control supply voltage rated value at 60 Hz	— at 24 V Rated value	20 A
- at 110 V Rated value15 A- at 24 V Rated value35 A• with 3 current paths in series at DC-3 at DC-535 A- at 110 V Rated value35 A- at 24 V Rated value35 A- at 24 V Rated value16 WControl circuit/ Control:1.6 WControl circuit/ Control:42 V• at 50 Hz Rated value42 V• at 60 Hz Rated value50 Hz• Rated value50 HzControl supply voltage frequency 2 Rated value60 HzOperating range factor control supply voltage rated value60 Hz	— at 110 V Rated value	2.5 A
	 with 2 current paths in series at DC-3 at DC-5 	
 with 3 current paths in series at DC-3 at DC-5 at 110 V Rated value 35 A at 24 V Rated value 35 A Active power loss at AC-3 at 400 V for rated value of the operating current per conductor Control circuit/ Control: Type of voltage of the control supply voltage AC Control supply voltage with AC at 50 Hz Rated value 42 V at 60 Hz Rated value 50 Hz Rated value 50 Hz Control supply voltage frequency 2 Rated value 60 Hz Operating range factor control supply voltage rated value of the magnet coil with AC	— at 110 V Rated value	15 A
- at 110 V Rated value35 A- at 24 V Rated value35 AActive power loss at AC-3 at 400 V for rated value of the operating current per conductor1.6 WControl circuit/ Control:ACControl circuit/ Control:ACControl supply voltage with AC42 V• at 50 Hz Rated value42 V• at 60 Hz Rated value50 Hz• Rated value60 Hz• Rated value60 Hz	— at 24 V Rated value	35 A
at 24 V Rated value35 AActive power loss at AC-3 at 400 V for rated value of the operating current per conductor1.6 WControl circuit/ Control:ACControl supply voltage of the control supply voltageACControl supply voltage with AC42 V• at 50 Hz Rated value42 V• at 60 Hz Rated value50 HzControl supply voltage frequency 2 Rated value60 HzOperating range factor control supply voltage rated60 Hz	 with 3 current paths in series at DC-3 at DC-5 	
Active power loss at AC-3 at 400 V for rated value of the operating current per conductor 1.6 W Control circuit/ Control: AC Type of voltage of the control supply voltage AC Control supply voltage with AC 42 V • at 50 Hz Rated value 42 V • at 60 Hz Rated value 50 Hz Control supply voltage frequency 2 Rated value 60 Hz Operating range factor control supply voltage rated value 60 Hz	— at 110 V Rated value	35 A
the operating current per conductor Control circuit/ Control: Type of voltage of the control supply voltage e at 50 Hz Rated value e at 60 Hz Rated value e Rated value Control supply voltage frequency 2 Rated value Operating range factor control supply voltage rated value of the magnet coil with AC	— at 24 V Rated value	35 A
Control circuit/ Control: AC Type of voltage of the control supply voltage AC Control supply voltage with AC 42 V • at 50 Hz Rated value 42 V • at 60 Hz Rated value 50 Hz • Rated value 50 Hz Control supply voltage frequency 2 Rated value 60 Hz Operating range factor control supply voltage rated value of the magnet coil with AC 60 Hz	Active power loss at AC-3 at 400 V for rated value of	1.6 W
Type of voltage of the control supply voltage AC Control supply voltage with AC 42 V • at 50 Hz Rated value 42 V • at 60 Hz Rated value 50 Hz • Rated value 50 Hz • Control supply voltage frequency 2 Rated value 60 Hz • Operating range factor control supply voltage rated value 60 Hz	the operating current per conductor	
Control supply voltage with AC 42 V • at 50 Hz Rated value 42 V • at 60 Hz Rated value 50 Hz • Rated value 50 Hz • Control supply voltage frequency 2 Rated value 60 Hz • Operating range factor control supply voltage rated value 60 Hz	Control circuit/ Control:	
• at 50 Hz Rated value42 V• at 60 Hz Rated value42 V• Rated value50 Hz• Control supply voltage frequency 2 Rated value60 Hz• Operating range factor control supply voltage rated value of the magnet coil with AC60 Hz	Type of voltage of the control supply voltage	AC
 at 60 Hz Rated value Rated value Control supply voltage frequency 2 Rated value Operating range factor control supply voltage rated value 	Control supply voltage with AC	
Rated value 50 Hz Control supply voltage frequency 2 Rated value 60 Hz Operating range factor control supply voltage rated value of the magnet coil with AC	● at 50 Hz Rated value	42 V
Control supply voltage frequency 2 Rated value 60 Hz Operating range factor control supply voltage rated value of the magnet coil with AC	• at 60 Hz Rated value	42 V
Operating range factor control supply voltage rated value of the magnet coil with AC	Rated value	50 Hz
value of the magnet coil with AC		60 Hz
• at 50 Hz 0.8 1.1	Operating range factor control supply voltage rated value of the magnet coil with AC	
	• at 50 Hz	0.8 1.1

● at 60 Hz	0.85 1.1
Apparent pick-up power of the magnet coil with AC	64 V·A
Inductive power factor with closing power of the coil	0.72
Apparent holding power of the magnet coil with AC	8.4 V·A
Inductive power factor with the holding power of the	0.24
coil	
Auxiliary circuit:	
Number of NC contacts	
 for auxiliary contacts 	
— instantaneous contact	0
Number of NO contacts	
 for auxiliary contacts 	
— instantaneous contact	0
Operating current at AC-12 maximum	10 A
Operating current at AC-15	
• at 230 V Rated value	6 A
• at 400 V Rated value	3 A
Operating current at DC-12	
• at 60 V Rated value	6 A
• at 110 V Rated value	3 A
• at 220 V Rated value	1 A
Operating current at DC-13	
• at 24 V Rated value	10 A
• at 60 V Rated value	2 A
• at 110 V Rated value	1 A
• at 220 V Rated value	0.3 A
Contact reliability of the auxiliary contacts	1 faulty switching per 100 million (17 V, 1 mA)
Short-circuit:	
Design of the fuse link	
 for short-circuit protection of the main circuit 	
— with type of assignment 1 required	fuse gL/gG: 100 A
— with type of assignment 2 required	fuse gL/gG: 35 A
 for short-circuit protection of the auxiliary switch 	fuse gL/gG: 10 A
required	
nstallation/ mounting/ dimensions:	
Mounting type	screw and snap-on mounting onto 35 mm standard mounting rail according to DIN EN 50022
 Side-by-side mounting 	Yes
Height	85 mm
Width	45 mm
Depth	91 mm

Required spacing				
 for grounded 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-s	section			
• for main contacts				
— solid		2x (1 2.5 mm²), 2x (2.5	5 6 mm²), max. 2x	10 mm²
— single or multi-stranded		2x (1 2,5 mm²), 2x (2,5	5 6 mm²), max. 2x	10 mm²
— finely stranded with core end	d processing	2x (1 2.5 mm²), 2x (2.5	5 6 mm²)	
 for AWG conductors for main contract 	ntacts	2x (16 12), 2x (14 1	0), 1x 8	
Type of connectable conductor cross-s	section			
 for auxiliary contacts 				
— solid		2x (0.5 1.5 mm²), 2x (0	0.75 2.5 mm²), max	x. 2x (0.75 4 mm²)
— finely stranded with core end	d processing	2x (0.5 1.5 mm²), 2x (0).75 2.5 mm²)	
 for AWG conductors for auxiliary 	contacts	2x (20 16), 2x (18 1	4), 1x 12	
Certificates/ approvals:				
General Product Approval			Functional	Declaration of
			Safety/Safety	Conformity
				Comonity
			of Machinery	
	ل ل	CO 7		C F
	(Ju)	EAC	of Machinery	CE
		EAC	of Machinery	EG-Konf.
		LIIL	of Machinery	CE
Test Certificates	UL Shipping A	LIIL	of Machinery	CE
Special Test Type Test Certificate Certificates/Test	RICAN BUR	LIIL	of Machinery	CE
Test Certificates Special Test Type Test	OC SHITTPING	Approval	of Machinery Type Examination	EG-Konf.
Special Test Type Test Certificate Certificates/Test	RICAN BUR	LIIL	of Machinery	CE
Special Test Type Test Certificate Certificates/Test	OC SHITTPING	Approval	of Machinery Type Examination	EG-Konf.
Special Test Type Test Certificate Certificates/Test Report Report	ABS	Approval	of Machinery Type Examination	EG-Konf.
Special Test Type Test Certificate Certificates/Test Report Report	ABS	Approval	of Machinery Type Examination	EG-Konf.
Test Certificates Special Test Type Test Certificate Certificates/Test Report Report	ABS	Approval	of Machinery Type Examination	EG-Konf.
Special Test Type Test Certificate Certificates/Test Report Report	ABS	Approval	of Machinery Type Examination	EG-Konf.
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Test Certificates Special Test Type Test Certificate Certificates/Test Report Shipping Approval Shipping Approval Image: Certificate for the second	ABS	Approval	of Machinery Type Examination	EG-Konf.

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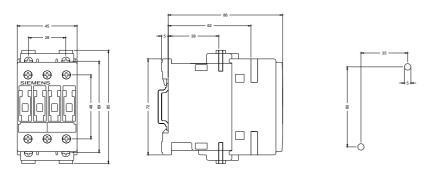
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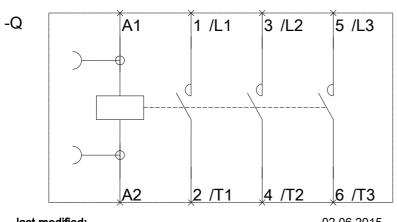
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