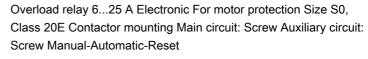
SIEMENS

Data sheet

3RB3026-2QB0





product brand name	SIRIUS
Product designation	solid-state overload relay
Product type designation	3RB3
General technical data	

General technical data	
Size of overload relay	SO
Size of contactor can be combined company-specific	SO
Power loss [W] for rated value of the current	
 at AC in hot operating state 	1.2 W
 at AC in hot operating state per pole 	0.4 W
Insulation voltage with degree of pollution 3 at AC rated value	690 V
Surge voltage resistance rated value	6 kV
maximum permissible voltage for safe isolation	
 in networks with grounded star point between auxiliary and auxiliary circuit 	300 V
 in networks with grounded star point between auxiliary and auxiliary circuit 	300 V
 in networks with grounded star point between main and auxiliary circuit 	600 V

• in retworks with grounded star point between main and auxiliary drout 690 V • protection class IP of the front IP20 • Protection class IP of the terminal IP20 Shock resistance 15g / 11 ms • acc. to IEC 60066-2-27 15g / 11 ms • acc. to IEC 60066-2-27 15g / 11 ms • acc. to IEC 60066-2-27 11 ms • brend current 25 A Recovery time - • after overload trip with amoular creset typical 3 min • after overload trip with remote-reset 0 min • after overload trip with amoular creset 9 main • after overload trip with amoular creset 0 min • after overload trip with amoular creset 9 min • after overload trip with amoular creset 9 min • after overload trip with amoular creset 9 min • after overload trip with amoular creset 9 min • adition attude of height above sea level 10 main • aditing storage -4 0 460 °C • during trapperture -40 480 °C • during trapperture -40 480 °C • during trapperture		
• protection class IP on the front IP20 • Protection class IP of the terminal IP20 Shock resistance 15g / 11 ms • acc. to IEC 60068-2-27 15g / 11 ms • Stock resistance 1-6 Hz, 15 mm, 6-500 Hz, 20 m/s ² ; 10 cycles thermal current 25 A Recovery time - • after overload trip with automatic reset typical 3 min • after overload trip with mender-reset 0 min • after overload trip with mender-reset 0 min • after overload trip with mender-reset 0 min • after overload trip with automatic reset typical 5 kl (2) G [Ex a] [Ex a] [Ex a], Ex II (2) D [Ex t] [Ex p] 2014/34/EU PTB 09 ATEX 3001 2014/34/EU PTB 09 ATEX 3001 Certificate of suitability according to ATEX directive 2 000 m 2014/34/EU PTB 09 ATEX 3001 Certificati of suitability according to ATEX directive 2 000 m Installation altitude at height above sea level - • maximum 2 000 m • during operation -25 +60 °C • during storage -40 +80 °C • during storage -40 +80 °C • during storage -90 °C • during storage -90 °C • atcorcuit -25 A Operat		690 V
• Protection class IP of the terminal IP20 Shock resistance 15g / 11 ms • acc: to IEC 60068-2-27 15g / 11 ms Vibration resistance 1-6 Hz, 15 mm; 6-500 Hz, 20 m/s*; 10 cycles • thermal current 25 A Recovery time - • after overload trip with automatic reset typical 3 min • after overload trip with nemote-reset 0 min • after overload trip with manual reset 0 min 2014/34/EU PTIE 09 ATEX 3001 2014/34/EU PTIE 09 ATEX 3001 2014/34/EU PTIE 09 ATEX 3001 Reference code acc. to DIN EN 81346-2 F Ambient conditions -25 +60 °C • during operation -25 +60 °C <	·	IP20
Shok resistance 15g / 11 ms • acc. to IEC 60068-2-27 15g / 11 ms; Signaling contact 97 / 98 in position "Tripped": 9g / 11 ms Vibration resistance 14 Rs, 15 mm; 6-500 Hz, 20 m/s ² ; 10 cycles thermal current 25 A Recovery time 3 min • after overload trip with automatic reset typical 0 min • after overload trip with manual reset 0 min • after overload trip with manual reset 0 min Cartificate of suitability according to ATEX directive 27 Bt 09 ATEX 3001 2014/34/EU PTB 09 ATEX 3001 Reference code acc. to DIN EN 81346-2 F Ambient conditions - Installation altitude at height above sea level - • during operation -25 +60 °C • during transport -25 +60 °C • during transport -25 +60 °C Temperature compensation -25 +60 °C • during transport -		IP20
• acc. to IEC 60068-2-2715g / 11 ms: Signaling contact 97 / 98 in position "Tripped": 9g / 11 msVibration resistance1-6 Hz, 15 mm; 6-500 Hz, 20 m/s"; 10 cyclesthermal current25 ARecovery time3 min- after overload trip with nemote-reset0 minType of protection according to ATEX directive0 min2014/34/EUCertificate of suitability according to ATEX directive2014/34/EUFID 09 ATEX 30012014/34/EUPTB 09 ATEX 3001Reference code acc. to DIN EN 81346-2FAmbient conditions2000 mAmbient temperature during operation2 000 m- during storage-40 +60 °C- during storage <td< td=""><td></td><td>15g / 11 ms</td></td<>		15g / 11 ms
Vibration resistance 14 ms Vibration resistance 1-6 Hz, 15 mm, 6-500 Hz, 20 m/s ⁶ , 10 cycles thermal current 25 A Rescovery time 3 min - after overload trip with automatic reset typical 3 min - after overload trip with remote-reset 0 min - after overload trip with manual reset 0 min Type of protection according to ATEX directive 20 Min A 2014/3/EU F Certificate of suitability according to ATEX directive PTB 09 ATEX 3001 2014/3/EU F Reference code acc. to DIN EN 81346-2 F Ambient conditions - Installation altitude at height above see level - - maximum 2000 m Ambient temperature - - during storage - - duri		-
thermal current 25 A Recovery time 3 min • after overload trip with automatic reset typical 3 min • after overload trip with manual reset 0 min Type of protection according to ATEX directive 2014/34/EU Ex II (2) G [Ex e] [Ex d] [Ex px] : Ex II (2) D [Ex t] [Ex p] 2014/34/EU PTB 09 ATEX 3001 Certificate of suitability according to ATEX directive 2014/34/EU PTB 09 ATEX 3001 Reference code acc. to DIN EN 81346-2 F Ambient conditions 2 000 m Installation altitude at height above sea level • maximum • during operation -25 +60 °C • during operation -40 +80 °C • during operation -25 +60 °C • during trappert -40 +80 °C • during operation -25 +60 °C Relative humidity during operation 10 95 % Mumber of poles for main current circuit 3 adjustable pick-up value current dratult 3 • arated value 690 V • arated value 690 V • arated value 690 V • arated value maximum 25 A<		11 ms
Recovery time after overload trip with automatic reset typical 3 min • after overload trip with remote-reset 0 min • after overload trip with manual reset 0 min Type of protection according to ATEX directive 2 kill (2) G [Ex e] [Ex d] [Ex px] ; Ex il (2) D [Ex t] [Ex p] 2014/34/EU FIB 09 ATEX 3001 Certificate of suitability according to ATEX directive PTB 09 ATEX 3001 2014/34/EU F Reference code acc. to DIN EN 81346-2 F Ambient conditions 2 000 m Ansimum 2 000 m Gerating value current of the current of th		
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2014/34/EU PTE 09 ATEX 3001 Certificate of suitability according to ATEX directive 2014/34/EU PTE 09 ATEX 3001 Reference code acc. to DIN EN 81346-2 F Ambient conditions F Installation altitude at height above sea level • maximum 2 000 m Ambient temperature • during operation -25 +60 °C • during storage -40 +80 °C • during transport -40 +80 °C Temperature compensation -25 +60 °C Relative humidity during operation 10 95 % Main circuit 3 Number of poles for main current circuit 3 adjustable pick-up value current of the current- dependent overload release 690 V Operating frequency rated value 50 60 Hz Operating frequency rated value 50 60 Hz Operating prover 50 15 kW • for AC motors at 500 V at 50 Hz 3 11 kW • for AC motors at 690 V at 50 Hz 55 22 kW	 after overload trip with manual reset 	0 min
2014/34/EU F Reference code acc. to DIN EN 81346-2 F Ambient conditions Installation allitude at height above sea level • maximum 2 000 m Ambient temperature - • during operation -25 +60 °C • during storage -40 +80 °C • during transport -40 +80 °C Temperature compensation -25 +60 °C Relative humidity during operation 10 95 % Main circuit 3 Number of poles for main current circuit 3 adjustable pick-up value current of the current- 6 25 A Operating voltage 690 V • at AC-3 rated value 690 V • at AC-3 rated value 50 60 Hz Operating frequency rated value 50 60 Hz Operating power - • for three-phase motors at 400 V at 50 Hz 3 11 kW • for AC motors at 500 V at 50 Hz 5 22 kW		Ex II (2) G [Ex e] [Ex d] [Ex px] ; Ex II (2) D [Ex t] [Ex p]
Ambient conditions Installation altitude at height above sea level • maximum 2 000 m Ambient temperature • during operation 2 2000 m Admisent temperature • during storage -25 + 60 °C • during storage -40 + 80 °C • during transport -40 + 80 °C Temperature compensation Relative humidity during operation 10 95 % Main circuit 3 Number of poles for main current circuit 3 adjustable pick-up value current of the current- dependent overload release 6 25 A Operating voltage rated value 690 V at AC-3 rated value 690 V out of U ou		PTB 09 ATEX 3001
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• maximum2 000 mAmbient temperature		
Andient temperature-25 +60 °C• during operation-25 +60 °C• during storage-40 +80 °C• during transport-40 +80 °C• during transport-25 +60 °CTemperature compensation-25 +60 °CRelative humidity during operation10 95 %Main circuit3Mumber of poles for main current circuit3adjustable pick-up value current of the current- dependent overload release6 25 AOperating voltage	Installation altitude at height above sea level	
• during operation-25 +60 °C• during storage-40 +80 °C• during transport-40 +80 °CTemperature compensation-25 +60 °CRelative humidity during operation10 95 %Main circuit3Number of poles for main current circuit3adjustable pick-up value current of the current- dependent overload release690 VOperating voltage-• rated value690 V• at AC-3 rated value maximum690 VOperating current rated value50 60 HzOperating power-• for three-phase motors at 400 V at 50 Hz3 11 kW• for AC motors at 690 V at 50 Hz55 22 kWAuxiliary circuit	• maximum	2 000 m
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• during transport-40 +80 °C• during transport-40 +80 °CTemperature compensation-25 +60 °CRelative humidity during operation10 95 %Main circuit3Mumber of poles for main current circuit3adjustable pick-up value current of the current- dependent overload release6 25 AOperating voltage6 25 A• rated value690 V• at AC-3 rated value maximum690 VOperating frequency rated value50 60 HzOperating current rated value25 AOperating power3 11 kW• for three-phase motors at 400 V at 50 Hz3 11 kW• for AC motors at 500 V at 50 Hz5.5 22 kWAuxiliary circuit400 V at 50 Hz	 during operation 	-25 +60 °C
Temperature compensation-25 +60 °CRelative humidity during operation10 95 %Main circuit3Number of poles for main current circuit3adjustable pick-up value current of the current- dependent overload release6 25 AOperating voltage • rated value690 V• at AC-3 rated value maximum690 VOperating frequency rated value50 60 HzOperating current rated value25 AOperating power • for three-phase motors at 400 V at 50 Hz3 11 kW• for AC motors at 500 V at 50 Hz522 kWAuxiliary circuit4uxiliary circuit	 during storage 	-40 +80 °C
Relative humidity during operation10 95 %Main circuit3Number of poles for main current circuit3adjustable pick-up value current of the current- dependent overload release6 25 AOperating voltage690 V• rated value690 V• at AC-3 rated value maximum690 VOperating frequency rated value50 60 HzOperating power3 11 kW• for three-phase motors at 400 V at 50 Hz3 11 kW• for AC motors at 500 V at 50 Hz5.5 22 kWAuxiliary circuitAuxiliary circuit	 during transport 	-40 +80 °C
Main circuit 3 Adjustable pick-up value current circuit 3 adjustable pick-up value current of the current- dependent overload release 6 Operating voltage 6 • rated value 690 V • at AC-3 rated value maximum 690 V Operating frequency rated value 50 60 Hz Operating power 25 A • for three-phase motors at 400 V at 50 Hz 3 11 kW • for AC motors at 500 V at 50 Hz 5.5 22 kW	Temperature compensation	-25 +60 °C
Number of poles for main current circuit3adjustable pick-up value current of the current- dependent overload release6 25 AOperating voltage • rated value690 V• at AC-3 rated value maximum690 VOperating frequency rated value50 60 HzOperating current rated value25 AOperating power • for three-phase motors at 400 V at 50 Hz3 11 kW• for AC motors at 500 V at 50 Hz5.5 22 kWAuxiliary circuit4uxiliary circuit	Relative humidity during operation	10 95 %
adjustable pick-up value current of the current- dependent overload release6 25 AOperating voltage690 V• rated value690 V• at AC-3 rated value maximum690 VOperating frequency rated value50 60 HzOperating current rated value50 60 HzOperating power3 11 kW• for AC motors at 500 V at 50 Hz3 11 kW• for AC motors at 690 V at 50 Hz5.5 22 kW		
dependent overload releaseImage: Comparing voltage• rated value690 V• rated value maximum690 V• at AC-3 rated value maximum690 VOperating frequency rated value50 60 HzOperating current rated value25 AOperating power	-	
• rated value690 V• at AC-3 rated value maximum690 VOperating frequency rated value50 60 HzOperating current rated value25 AOperating power		6 25 A
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Operating current rated value 25 A Operating power 3 11 kW • for three-phase motors at 400 V at 50 Hz 3 11 kW • for AC motors at 500 V at 50 Hz 4 15 kW • for AC motors at 690 V at 50 Hz 5.5 22 kW	 at AC-3 rated value maximum 	690 V
Operating power • for three-phase motors at 400 V at 50 Hz 3 11 kW • for AC motors at 500 V at 50 Hz 4 15 kW • for AC motors at 690 V at 50 Hz 5.5 22 kW	Operating frequency rated value	50 60 Hz
for three-phase motors at 400 V at 50 Hz for AC motors at 500 V at 50 Hz for AC motors at 690 V at 50 Hz for AC motors at 690 V at 50 Hz Auxiliary circuit	Operating current rated value	25 A
• for AC motors at 500 V at 50 Hz • for AC motors at 690 V at 50 Hz Auxiliary circuit	Operating power	
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Auxiliary circuit	• for AC motors at 500 V at 50 Hz	4 15 kW
	• for AC motors at 690 V at 50 Hz	5.5 22 kW
Design of the auxiliary switch integrated	Auxiliary circuit	
	Design of the auxiliary switch	integrated

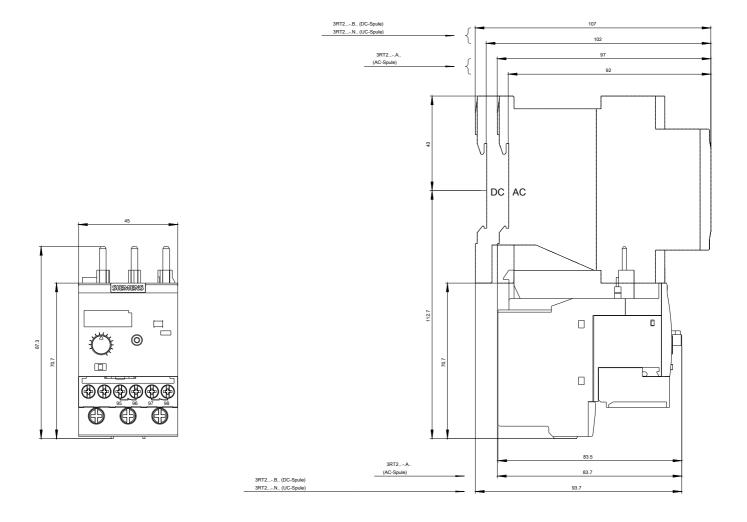
Number of NO contents for smilling contents	
Number of NC contacts for auxiliary contacts	1
• Note	for contactor disconnection
Number of NO contacts for auxiliary contacts	1
• Note	for message "tripped"
Number of CO contacts	
 for auxiliary contacts 	0
 operating current of auxiliary contacts at AC-15 at 24 V 	4 A
 Operating current of auxiliary contacts at AC-15 at 110 V 	4 A
 Operating current of auxiliary contacts at AC-15 at 120 V 	4 A
 Operating current of auxiliary contacts at AC-15 at 125 V 	4 A
 Operating current of auxiliary contacts at AC-15 at 230 V 	3 A
 operating current of auxiliary contacts at DC-13 at 24 V 	2 A
 Operating current of auxiliary contacts at DC-13 at 60 V 	0.55 A
 Operating current of auxiliary contacts at DC-13 at 110 V 	0.3 A
 operating current of auxiliary contacts at DC-13 at 125 V 	0.3 A
 Operating current of auxiliary contacts at DC-13 at 220 V 	0.11 A
Protective and monitoring functions	
Trip class	CLASS 20E
Design of the overload release	electronic
UL/CSA ratings	
Full-load current (FLA) for three-phase AC motor	
at 480 V rated value	25 A
at 600 V rated value	25 A
Contact rating of auxiliary contacts according to UL	B600 / R300
Short-circuit protection	
Design of the fuse link	
for short-circuit protection of the main circuit	
- with type of coordination 1 required	gG: 125 A, RK5: 100 A
— with type of assignment 2 required	gG: 63 A, J: 100 A
 for short-circuit protection of the auxiliary switch required 	fuse gG: 6 A
Installation/ mounting/ dimensions	

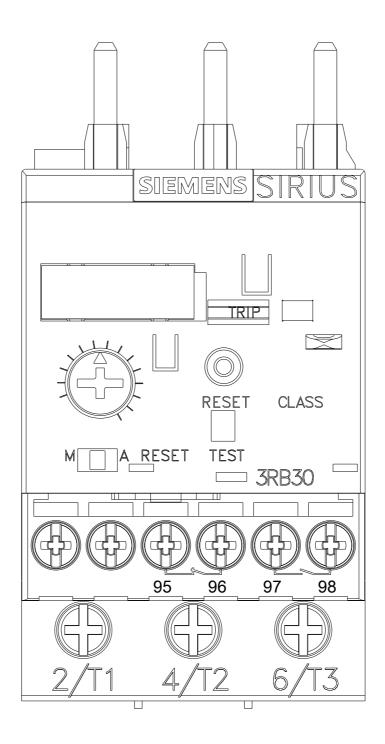
Installation/ mounting/ dimensions

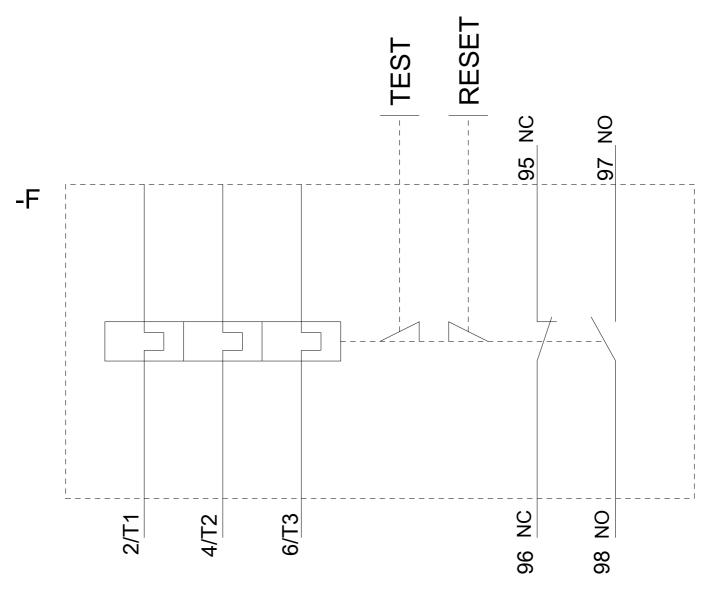
 mounting position 	any
Mounting type	Contactor mounting
Height	87 mm
Width	45 mm
Depth	84 mm
Connections/ Terminals	
Product function	
 removable terminal for auxiliary and control circuit 	Yes
 Type of electrical connection for main current circuit 	screw-type terminals
 Type of electrical connection for auxiliary and control current circuit 	screw-type terminals
Arrangement of electrical connectors for main current circuit	Top and bottom
Type of connectable conductor cross-sections	
• for main contacts	
— solid	2x (1 2.5 mm²), 2x (2.5 10 mm²)
— stranded	2x 10 mm ²
— single or multi-stranded	1x (1 10 mm²), 2x (1 10 mm²)
 finely stranded with core end processing 	1x (1 6 mm²), 2 x (1 6 mm²), 1x 10 mm²
 at AWG conductors for main contacts 	1x (16 8), 2x (16 8)
Type of connectable conductor cross-sections	
 for auxiliary contacts 	
— solid	1x (0.5 4 mm²), 2x (0.5 2.5 mm²)
— single or multi-stranded	1x (0,5 4 mm²), 2x (0,5 2,5 mm²)
— finely stranded with core end processing	1x (0.5 2.5 mm²), 2x (0.5 1.5 mm²)
 at AWG conductors for auxiliary contacts 	1x (20 14), 2x (20 14)
Tightening torque	
 for main contacts with screw-type terminals 	2 2.5 N·m
 for auxiliary contacts with screw-type terminals 	0.8 1.2 N·m
Design of screwdriver shaft	Diameter 5 to 6 mm
Size of the screwdriver tip	Pozidriv PZ 2
Design of the thread of the connection screw	
• for main contacts	M4
• of the auxiliary and control contacts	M3
Communication/ Protocol	
Type of voltage supply via input/output link master	No
Electromagnetic compatibility Conducted interference	
• due to burst acc. to IEC 61000-4-4	2 kV (power ports), 1 kV (signal ports) corresponds to degree of severity 3

	ry 3		
61000-4-6 with 1 kHz Field-bound parasitic coupling acc. to IEC 61000-4-2 10 V/m Electrostatic discharge acc. to IEC 61000-4-2 6 kV contact discharge / 8 kV air discharge Splay Slide switch Splay For switching status Slide switch Slide switch ertificates/ approvals EMC General Product Approval Image: Configuration of Conformity Image: Configuration of Conformity Test Certificates Marine / Shipping Image: Configuration of Conformity Image: Configuration of Conformity Test Certificates Marine / Shipping Image: Certificates Marine / Shipping Image: Certificates Image: Configuration Image: Certificates Ima	3		
Electrostatic discharge acc. to IEC 81000-4-2 6 KV contact discharge / 8 KV air discharge splay Vieplay version 6 for switching status General Product Approvals General Product Approval General Product Approval Conformation Fund Miscellaneous Type Test Certificates Declaration of Conformity Miscellaneous Type Test Certificates Bacte Conformation Marine / Shipping Miscellaneous Type Test Certificates Marine / Shipping Confirmation Confirmation Confirmation Confirmation Confirmation Confirmation Marine / Shipping Confirmation Con	n 80 % AM		
Splay Display version • for switching status Slide switch status Slide switch efficientes/ approvals EMC General Product Approval EMC General Product Approval EMC General Product Approval For arc General Product Approval EMC For arc For arc Miscellaneous Type Test Certificates Marine / Shipping Miscellaneous Miscellaneous Type Test Certificates rest Report Marine / Shipping Image Marine / Shipping other Image Image Image	10 V/m		
Display version • for switching status Slide switch ertificates/ approvals EMC For arc General Product Approval EMC For arc \mathcal{O}_{CCC} \mathcal{O}_{CSA} \mathcal{O}_{UL} EMC For arc \mathcal{O}_{CCC} \mathcal{O}_{SA} \mathcal{O}_{UL} EMC For arc \mathcal{O}_{CCC} \mathcal{O}_{SA} \mathcal{O}_{UL} EMC For arc \mathcal{O}_{CCC} \mathcal{O}_{SA} \mathcal{O}_{UL} EMC Marine / Shipping \mathcal{O}_{CA} Declaration of Conformity Test Certificates Marine / Shipping \mathcal{O}_{CA} \mathcal{O}_{CA} \mathcal{O}_{A} \mathcal{O}_{ECKO} Miscellaneous Type Test Certificates Marine / Shipping \mathcal{O}_{CA} \mathcal{O}_{ECKO} \mathcal{O}_{EKNA} \mathcal{O}_{ECKO} \mathcal{O}_{CO} \mathcal{O}_{CO} \mathcal{O}_{CO} Marine / Shipping \mathcal{O}_{CO} \mathcal{O}_{CO} \mathcal{O}_{CO} \mathcal{O}_{CO} \mathcal{O}_{CO} \mathcal{O}_{CO} \mathcal{O}_{EKNA} \mathcal{O}_{EKNA} \mathcal{O}_{CO} \mathcal{O}_{CO} \mathcal{O}_{CO} \mathcal{O}_{CO} \mathcal{O}_{CO} \mathcal{O}_{EKNA} \mathcal{O}_{EKNA} \mathcal{O}_{CO} \mathcal{O}_{CO}			
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• for switching status Slide switch ertificates/ approvals EMC For arc intermediate intermedintermediate intermediate intermediat	_		
General Product Approval EMC For arc itor Image: Construction of Conformity Image: Conformation of Conformity Image: Conformation of Conformity Image: Conformation of Conformity Image: Conformation of			
$\frac{\operatorname{dec}}{\operatorname{cc}} \qquad \qquad$			
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Miscellaneous Type Test Certific- ates/Test Report Special Test Certi- ficate Marine / Shipping Image: Confirmation for the confirmaticon for the confi	TEX NTEX		
$\underbrace{\text{tes/Test Report}}_{\text{tes}} \underbrace{\text{ficate}}_{\text{LRS}} \underbrace{\text{ficate}}_{\text{LRS}}$			
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Further characteristics (e.g. electrical endurance, switching frequency) http://www.automation.siemens.com/bilddb/index.aspx?view=Search&mlfb=3RB3026-2QB0&objecttype=14&gridview=view1







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