SIEMENS

Data sheet

3RH2122-2LJ80-0LA0



Contactor relay for railway, 2 NO + 1 NC, DC 72 V, 0.7 ... 1.25* US, with integrated varistor, 3-pole, Size S00, Spring-type terminal

size of contactor S00 product extension auxiliary switch Yes insulation voltage with degree of pollution 3 surge voltage resistance rated value 680 V degree of pollution 3 sturge voltage resistance rated value 6 kV shock resistance at rectangular impulse • at DC • at DC 10g / 5 ms, 5g / 10 ms shock resistance with sine pulse • 15g / 5 ms, 8g / 10 ms • of ontactor typical 30 000 000 • of the contactor with added electronically optimized auxiliary switch block typical 10 000 000 • of the contactor with added auxiliary switch block typical 10 000 000 • of the contactor with added auxiliary switch block typical 10 000 000 efference code according to IEC 8134c-2 K Stubstance Prohibitance (Date) 10/01/2009 Ambient conditions	the dis-	
product type designation 3RH2 General technical data 500 product extension auxiliary switch 590 V insulation votage with degree of pollution 3 at AC rated value 690 V degree of pollution 3 surge votage resistance rated value 64 V shock resistance at rectangular impulse - - at DC 10g / 5 ms, 5g / 10 ms mechanical service life (operating cycles) - - of contactor typical 30 000 000 - of the contactor with added electronically optimized auxilary switch block typical 100000000 - of the contactor with added auxilary switch block typical 10000 0000 - of the contactor with added auxilary switch block typical 10000 000 - of the contactor with added auxilary switch block typical 10000 000 - of the contactor with added auxilary switch block typical 10000 000 - of the contactor with added auxilary switch block typical 5000 m - auxilary switch block typical 5000 m - auxilary switch block typical 5000 m - of the contactor with addee diverse (sevel maximum 50% - of during storage - 56	product brand name	SIRIUS
General technical data S00 size of contactor S00 product extension auxiliary switch Yes insulation voltage with degree of pollution 3 at AC rated value 690 V degree of pollution 3 surge voltage resistance rated value 6 kV shock resistance at rectangular impulse 10g / 5 ms, 5g / 10 ms shock resistance at rectangular impulse 15g / 5 ms, 8g / 10 ms e at DC 15g / 5 ms, 8g / 10 ms mechanical service life (operating cycles) 0 000 000 of ont actor typical 30 000 000 of the contactor with added electronically optimized 300 000 000 auxiliary switch block typical 10 000 000 reference code according to IEC 81346-2 K Substance Prohibitance (Date) 1001/1009 Anheint conditions 10 000 000 instalation altitude at height above sea level maximum 2 000 m ambient temperature -40 +70 °C - during operation -45	product designation	Auxiliary contactor
size of contactor S00 product extension auxiliary switch Yes insulation voltage with degree of pollution 3 surge voltage resistance rated value 6 kV shock resistance at rectangular impulse 6 kV • at DC 10g / 5 ms, 5g / 10 ms enchanical service life (operating cycles) 000 000 • of ontactor typical 30 000 000 • of the contactor with added electronically optimized auxiliary switch block typical 10 000 000 • of the contactor with added auxiliary switch block typical 10 000 000 • of the contactor with added auxiliary switch block typical 1000 000 • of the contactor with added auxiliary switch block typical 1000 000 reference code according to IEC 81384-2 K Substance Prohibitance (Dato) 1001/2009 Amblent conditions 2000 m instalation altitude at height above sea level maximum 2 000 m amblent temperature - • during getration -40 +70 °C • during storage -55 +80 °C relative humidity minimum 10 % relative humidity at 55 °C according to IEC 60068-2-30 95 % maximum 2000 1/h • at AC 10 000 1/h • at AC 10 0000 1/h • at AC	product type designation	3RH2
product extension auxiliary switch Yes insulation voltage with degree of pollution 3 at AC rated value 690 V degree of pollution 3 surge voltage resistance rated value 6 kV shock resistance at rectangular impulse 6 kV • at DC 109 / 5 ms, 5g / 10 ms • at DC 15g / 5 ms, 8g / 10 ms • at DC 15g / 5 ms, 8g / 10 ms • of contactor typical 30 000 000 • of the contactor with added electronically optimized auxiliary switch block typical 10 000 000 • of the contactor with added auxiliary switch block typical 10 000 000 • of the contactor with added auxiliary switch block typical 10 000 000 • of the contactor with added auxiliary switch block typical 10 000 000 • of the contactor with added auxiliary switch block typical 10 000 000 reference code according to IEC 81346-2 K Substance Prohibitance (Date) 2000 m ambient comditions 40 m / 70 °C Installation altitude at height above sea level maximum 2000 m attrative humidity minimum 10 % relative humidity at 55 °C according to IEC 60068-2-30 95 % <th>General technical data</th> <th></th>	General technical data	
Insulation voltage with degree of pollution 3 at AC rated value 690 V degree of pollution 3 surge voltage resistance rated value 6 kV shock resistance at rectangular impulse 6 kV • at DC 10g / 5 ms, 5g / 10 ms shock resistance with sine pulse - • at DC 15g / 5 ms, 8g / 10 ms mechanical service life (operating cycles) - • of contactor typical 30 000 000 - of the contactor with added electronically optimized 5000 000 - of the contactor with added added electronically optimized 1000 000 - of the contactor with added addedded addeddeddeddeddeddeddded	size of contactor	S00
degree of pollution 3 surge voltage resistance rated value 6 kV shock resistance at rectangular impulse - - at DC 10g / 5 ms, 5g / 10 ms shock resistance with sine pulse - - at DC 15g / 5 ms, 8g / 10 ms mechanical service life (operating cycles) - - of contactor typical 30 000 000 - of the contactor with added electronically optimized auxiliary switch block typical 10 000 000 - of the contactor with added auxiliary switch block typical 10 000 000 - of the contactor with added auxiliary switch block typical 10 000 000 reference code according to IEC 81346-2 K Substance Prohibitace (Date) 10 01/2009 Anbient conditions - Installation alittude at height above sea level maximum 2 000 m adwing strage -55 +80 °C relative humidity minimum 10 % relative humidity minimum 10 % relative humidity minimum 10 % relative humidity at 55 °C according to IEC 60068-2-30 95 % maximum 10 0000 1/h - at AC	product extension auxiliary switch	Yes
surge voltage resistance arted value shock resistance artectangular impulse e at DC for resistance with sine pulse e at DC for ontactor with added electronically optimized auxiliary switch block typical of the contactor with added electronically optimized auxiliary switch block typical for the contactor with added electronically optimized for the contactor with added electronically optimized auxiliary switch block typical for the contactor with added auxiliary switch block for the contactor with added auxiliary switch block typical for the	insulation voltage with degree of pollution 3 at AC rated value	690 V
shock resistance at rectangular impulse 10g / 5 ms, 5g / 10 ms shock resistance with sine pulse 15g / 5 ms, 6g / 10 ms shock resistance with sine pulse 15g / 5 ms, 6g / 10 ms mechanical service life (operating cycles) 15g / 5 ms, 6g / 10 ms of contactor typical 30 000 000 of the contactor with added electronically optimized auxiliary switch block typical 10 000 000 of the contactor with added auxiliary switch block typical 10 000 000 of the contactor with added auxiliary switch block typical 10 000 000 of the contactor with added auxiliary switch block typical 10 000 000 eduring operation 40 470 "C of uning storage -55 +80 "C relative humidity minimum 10 % ge for oblage of the control supply coltage 25 % Main clrcuit 10 000 1/h notads witching frequency 10 000 1/h of over of voltage of the control supply voltage at DC 72 V operating range factor control supply voltage rated value of magnet coil at DC 72 V operating range factor control supply voltage rated value of magnet coil at DC 72 V operating range factor control supply voltage rated value of magnet coil at DC 0.7	degree of pollution	3
• at DC10g / 5 ms, 5g / 10 msshock resistance with sine pulse15g / 5 ms, 8g / 10 ms• at DC15g / 5 ms, 8g / 10 msmechanical service life (operating cycles)30 000 000• of contactor typical30 000 000• of the contactor with added electronically optimized auxiliary switch block typical10 000 000• of the contactor with added auxiliary switch block typical10 000 000reference code according to IEC 81346-2KSubstance Prohibitance (Date)2000 mAmblent conditions2 000 mInstallation altitude at height above sea level maximum2 000 m• during operation-40 +70 °C• during storage-55 +80 °Crelative humidity minimum10 %relative humidity at 55 °C according to IEC 60068-2-30 maximum95 %Main circuitDcontrol supply voltageDCcontrol supply voltage at DC • rated valueDCcontrol supply voltage at DC • rated valueDCcontrol supply voltage at DC • rated valueDCorigen of the control supply voltage rated value of magnet coll at DCDCorigen of the control supply voltage rated value0.7• rated value0.7• full-scale value0.7• full-scale value0.7	surge voltage resistance rated value	6 kV
shock resistance with sine pulse 15g / 5 ms, 8g / 10 ms mechanical service life (operating cycles) 30 000 000 • of contactor typical 30 000 000 • of the contactor with added electronically optimized auxiliary switch block typical 30 000 000 • of the contactor with added auxiliary switch block typical 10 000 000 • of the contactor with added auxiliary switch block typical 10 000 000 • of the contactor with added auxiliary switch block typical 10 000 000 • of the contactor with added auxiliary switch block typical 10 000 000 reference code according to IEC 81346-2 K Substance Prohibitance (Date) 10/01/2009 Ambient temperature 40 +70 °C • during storage -55 +80 °C relative humidity at 55 °C according to IEC 60068-2-30 95 % maximum 10 % Petative humidity at 55 °C according to IEC 60068-2-30 95 % maximum 10 000 1/h • at AC 10 000 1/h • at C 10 000 1/h • at AC 10 000 1/h • at AC 10 000 1/h • at	shock resistance at rectangular impulse	
• at DC15g / 5 ms, 8g / 10 msmechanical service life (operating cycles)15g / 5 ms, 8g / 10 ms• of contactor typical30 000 000• of the contactor with added electronically optimized auxiliary switch block typical5000 000• of the contactor with added auxiliary switch block typical10 000 000• of the contactor with added auxiliary switch block typical10 000 000• of the contactor with added auxiliary switch block typical10 000 000• of the contactor with added auxiliary switch block typical10 000 000• of the contactor with added auxiliary switch block typical10 000 000• of the contactor with added auxiliary switch block typical10 000 000• of the contactor with added auxiliary switch block typical10 000 000• of the contactor with added auxiliary switch block typical10 000 100/12009Ambient conditions2 000 m• atality operation-40+70 °C• during operation-40+70 °C• during operation95 %• atality humidity minimum10 %• relative humidity at 55 °C according to IEC 60068-2-30 maximum95 %• atal Croutit	• at DC	10g / 5 ms, 5g / 10 ms
mechanical service life (operating cycles) isolation typical • of contactor typical 30 000 000 • of the contactor with added electronically optimized auxilary switch block typical 5 000 000 • of the contactor with added auxiliary switch block typical 10 000 000 • of the contactor with added auxiliary switch block typical 10 000 000 reference code according to IEC 81346-2 K Substance Prohibitance (Date) 10/01/2009 Ambient conditions 2 000 m installation altitude at height above sea level maximum 2 000 m ambient temperature -40 +70 °C • during operation -40 +70 °C • during storage -55 +80 °C relative humidity at 55 °C according to IEC 60068-2-30 95 % maximum 0 % Main circuit 0 no-load switching frequency 0 000 1/h • at AC 10 000 1/h • at DC 10 000 1/h • at DC 0 000 1/h • at DC 10 000 1/h • at DC 72 V operating range factor control supply voltage DC <tr< th=""><th>shock resistance with sine pulse</th><th></th></tr<>	shock resistance with sine pulse	
	• at DC	15g / 5 ms, 8g / 10 ms
• of the contact with added electronically optimized 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 typical10/01/2009Ambient conditions10/01/2009• during operation2 000 m• during storage-55 +80 °C• during storage-55 +80 °C• relative humidity at 55 °C according to IEC 60068-2-30 maximum95 %• during frequency • at AC10 000 1/h• at AC10 000 1/h• at DC10 000 1/h• at DC10 000 1/h• of the control supply voltage at DC 	mechanical service life (operating cycles)	
auxiliary switch block typical 10 000 000 reference code according to IEC 81346-2 K Substance Prohibitance (Date) 10 /01/2009 Ambient conditions 2 000 m ambient temperature -40 +70 °C • during operation -40 +70 °C • during storage -55 +80 °C relative humidity at 55 °C according to IEC 60068-2-30 95 % maximum 95 % Main circuit 10 000 1/h • at AC 10 000 1/h • at DC 0.7 • initial value 0.7 • initial value 0.7 • initial value 0.7 • initial value 0.7 • full-scal	 of contactor typical 	30 000 000
reference code according to IEC 81346-2 K Substance Prohibitance (Date) 10/01/2009 Ambient conditions 2 000 m installation altitude at height above sea level maximum 2 000 m ambient temperature -40 +70 °C • during operation -40 +70 °C • during storage -55 +80 °C relative humidity minimum 10 % relative humidity at 55 °C according to IEC 60068-2-30 maximum 95 % Main circuit 10 000 1/h no-load switching frequency 10 000 1/h • at AC 10 000 1/h • at DC 10 000 1/h control circuit/ Control DC type of voltage of the control supply voltage DC • rated value 72 V operating range factor control supply voltage rated value of magnet coil at DC 72 V operating range factor control supply voltage rated value of magnet coil at DC 0.7 • initial value 0.7 • full-scale value 1.25		5 000 000
Substance Prohibitance (Date) 10/01/2009 Ambient conditions 2 000 m ambient temperature -40 +70 °C • during operation -40 +70 °C • during storage -55 +80 °C relative humidity minimum 10 % relative humidity at 55 °C according to IEC 60068-2-30 maximum 95 % Main circuit 10 000 1/h no-load switching frequency 95 % • at AC 10 0000 1/h • at DC 10 000 1/h Control circuit/ Control DC type of voltage of the control supply voltage DC • rated value 72 V operating range factor control supply voltage rated value of magnet coil at DC 0.7 • initial value 0.7 • full-scale value 1.25	 of the contactor with added auxiliary switch block typical 	10 000 000
Ambient conditions 2 000 m installation altitude at height above sea level maximum 2 000 m ambient temperature -40 +70 °C • during operation -40 +70 °C • during storage -55 +80 °C relative humidity minimum 10 % relative humidity at 55 °C according to IEC 60068-2-30 95 % maximum 95 % Main circuit	reference code according to IEC 81346-2	К
Installation altitude at height above sea level maximum 2 000 m ambient temperature -40 +70 °C • during operation -40 +70 °C • during storage -55 +80 °C relative humidity minimum 10 % relative humidity at 55 °C according to IEC 60068-2-30 maximum 95 % Main circuit	Substance Prohibitance (Date)	10/01/2009
ambient temperature-40 +70 °C• during operation-40 +70 °C• during storage-55 +80 °Crelative humidity minimum10 %relative humidity at 55 °C according to IEC 60068-2-30 maximum95 %Main circuit95 %Main circuitno-load switching frequency • at AC • at DC10 000 1/h10 000 1/h• at DC10 000 1/hControl circuit/ ControlControl circuit/ ControlVoperating range factor control supply voltage rated value of magnet coil at DC • initial value0.7• full-scale value1.25	Ambient conditions	
• during operation-40 +70 °C• during storage-55 +80 °Crelative humidity minimum10 %relative humidity at 55 °C according to IEC 60068-2-30 maximum95 %Main circuit05 %Main circuit10 000 1/h• at AC • at DC10 000 1/h• at DC10 000 1/hControl circuit/ ControlDCControl circuit/ Control72 ∨• rated value72 ∨• perating range factor control supply voltage rated value of magnet coil at DC0.7• initial value • full-scale value0.7• full-scale value1.25	installation altitude at height above sea level maximum	2 000 m
• during storage -55 +80 °C relative humidity minimum 10 % relative humidity at 55 °C according to IEC 60068-2-30 95 % maximum 95 % Main circuit 10 000 1/h • at AC 10 000 1/h • at DC 10 000 1/h Control circuit/ Control 10 000 1/h type of voltage of the control supply voltage DC control supply voltage at DC 72 V operating range factor control supply voltage rated value of magnet coil at DC 0.7 • initial value 0.7 • full-scale value 1.25	ambient temperature	
relative hunidity minimum 10 % relative humidity at 55 °C according to IEC 60068-2-30 95 % Main circuit 95 % mo-load switching frequency 10 000 1/h • at AC 10 000 1/h • at DC 10 000 1/h Control circuit/ Control 10 000 1/h type of voltage of the control supply voltage DC control supply voltage at DC 72 V operating range factor control supply voltage rated value of magnet coil at DC 0.7 initial value 0.7 initial value 1.25	 during operation 	-40 +70 °C
relative humidity at 55 °C according to IEC 60068-2-30 maximum 95 % Main circuit 95 % no-load switching frequency at AC bt AC at DC 10 000 1/h 10 000 1/h Control circuit/ Control 10 000 1/h type of voltage of the control supply voltage DC control supply voltage at DC rated value 72 V operating range factor control supply voltage rated value of magnet coil at DC initial value 0.7 1.25 	during storage	-55 +80 °C
maximum Image: maximum Main circuit no-load switching frequency • at AC • at AC • at DC 10 000 1/h Control circuit/ Control type of voltage of the control supply voltage DC control supply voltage at DC • rated value 0 operating range factor control supply voltage rated value of magnet coil at DC • initial value 0.7 • full-scale value 1.25	relative humidity minimum	10 %
no-load switching frequency in 000 1/h • at AC 10 000 1/h • at DC 10 000 1/h Control circuit/ Control DC type of voltage of the control supply voltage DC control supply voltage at DC rated value • rated value 72 V operating range factor control supply voltage rated value of magnet coil at DC 0.7 • initial value 0.7 • full-scale value 1.25		95 %
• at AC10 000 1/h• at DC10 000 1/hControl circuit/ Controltype of voltage of the control supply voltageDCcontrol supply voltage at DC72 V• rated value72 Voperating range factor control supply voltage rated value of magnet coil at DC0.7• initial value0.7• full-scale value1.25	Main circuit	
• at DC 10 000 1/h Control circuit/ Control DC type of voltage of the control supply voltage DC control supply voltage at DC 72 V • rated value 72 V operating range factor control supply voltage rated value of magnet coil at DC 0.7 • initial value 0.7 • full-scale value 1.25	no-load switching frequency	
Control circuit/ Control DC type of voltage of the control supply voltage DC control supply voltage at DC rated value • rated value 72 V operating range factor control supply voltage rated value of magnet coil at DC 0.7 • initial value 0.7 • full-scale value 1.25	• at AC	10 000 1/h
type of voltage of the control supply voltage DC control supply voltage at DC - • rated value 72 V operating range factor control supply voltage rated value of magnet coil at DC - • initial value 0.7 • full-scale value 1.25	• at DC	10 000 1/h
control supply voltage at DC 72 V o rated value 72 V operating range factor control supply voltage rated value of magnet coil at DC 0.7 • initial value 0.7 • full-scale value 1.25	Control circuit/ Control	
• rated value 72 V operating range factor control supply voltage rated value of magnet coil at DC 0.7 • initial value 0.7 • full-scale value 1.25	type of voltage of the control supply voltage	DC
operating range factor control supply voltage rated value of magnet coil at DC 0.7 • initial value 0.7 • full-scale value 1.25	control supply voltage at DC	
magnet coil at DC 0.7 • initial value 0.7 • full-scale value 1.25	rated value	72 V
• full-scale value 1.25		
	 initial value 	0.7
design of the surge suppressor with varistor	• full-scale value	1.25
	design of the surge suppressor	with varistor

closing power of magnet coil at DC	13 W
holding power of magnet coil at DC	4 W
closing delay	
• at DC	25 130 ms
opening delay	
• at DC	7 20 ms
arcing time	10 15 ms
Auxiliary circuit	
number of NC contacts for auxiliary contacts	1
instantaneous contact	1
number of NO contacts for auxiliary contacts	2
instantaneous contact	2
identification number and letter for switching elements	21
operational current at AC-12 maximum	10 A
operational 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	1A
operational current at 1 current path at DC-12	
• at 24 V rated value	10 A
at 110 V rated value	3 A
at 220 V rated value	1A
at 440 V rated value	0.3 A
at 600 V rated value	0.15 A
operational current with 2 current paths in series at DC-12	0.10 A
at 24 V rated value	10 A
• at 60 V rated value	10 A
at 10 V rated value	4A
at 220 V rated value	2 A
at 440 V rated value	1.3 A
at 600 V rated value	0.65 A
operational current with 3 current paths in series at DC-12	0.00 A
• at 24 V rated value	10 A
at 60 V rated value	10 A
at 110 V rated value	10 A
at 220 V rated value	3.6 A
at 440 V rated value	2.5 A
at 600 V rated value	1.8 A
operating frequency at DC-12 maximum	1 000 1/h
operational current at 1 current path at DC-13	
• at 24 V rated value	10 A
at 110 V rated value	1A
at 220 V rated value	0.3 A
at 440 V rated value	0.14 A
at 600 V rated value	0.1 A
operational current with 2 current paths in series at DC-13	
• at 24 V rated value	10 A
at 60 V rated value	3.5 A
at 110 V rated value	1.3 A
at 220 V rated value	0.9 A
• at 440 V rated value	0.2 A
at 600 V rated value	0.1 A
operational current with 3 current paths in series at DC-13	
• at 24 V rated value	10 A
• at 60 V rated value	4.7 A
at 10 V rated value	3 A
at 220 V rated value	1.2 A
at 440 V rated value	0.5 A
at 600 V rated value	0.26 A
operating frequency at DC-13 maximum	1 000 1/h
operating nequency at DC-13 maximum	1 000 1/11

design of the miniature circuit breaker for short-circuit protection	C characteristic: 6 A; 0.4 kA
of the auxiliary circuit up to 230 V	
contact reliability of auxiliary contacts	1 faulty switching per 100 million (17 V, 1 mA)
UL/CSA ratings	
contact rating of auxiliary contacts according to UL	A600 / Q600
Short-circuit protection	
design of the fuse link for short-circuit protection of the auxiliary switch required	fuse gL/gG: 10 A
Installation/ mounting/ dimensions	
mounting position	+/-180° rotation possible on vertical mounting surface; can be tilted forward and backward by +/- 22.5° on vertical mounting surface
fastening method	screw and snap-on mounting onto 35 mm DIN rail
height	70 mm
width	45 mm
depth	116 mm
required spacing	
with side-by-side mounting	
— forwards	10 mm
— upwards	10 mm
— downwards	10 mm
— at the side	0 mm
for grounded parts	
— forwards	10 mm
— upwards	10 mm
— at the side	6 mm
	10 mm
— downwards	
• for live parts	40
— forwards	10 mm
— upwards	10 mm
— downwards	10 mm
— at the side	6 mm
Connections/ Terminals	
type of electrical connection for auxiliary and control circuit	spring-loaded terminals
type of connectable conductor cross-sections	
 for auxiliary contacts 	
— solid or 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 cables for auxiliary contacts 	2x (20 12)
Safety related data	
product function positively driven operation according to IEC 60947-5-1	Yes
B10 value with high demand rate according to SN 31920	1 000 000; With 0.3 x le
proportion of dangerous failures	
 with low demand rate according to SN 31920 	40 %
 with high demand rate according to SN 31920 	73 %
failure rate [FIT] with low demand rate according to SN 31920	100 FIT
T1 value for proof test interval or service life according to IEC 61508	20 a
protection class IP on the front according to IEC 60529	IP20
touch protection on the front according to IEC 60529	finger-safe, for vertical contact from the front
Certificates/ approvals	
General Product Approval	



Confirmation





EAC

EMC

Functional Safety/Safety of Machinery

Declaration of Conformity

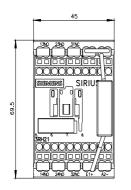
Test Certificates

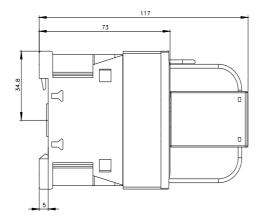
<u>KC</u>

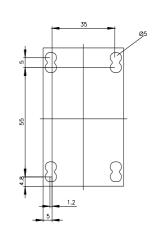
Subject to change without notice © Copyright Siemens

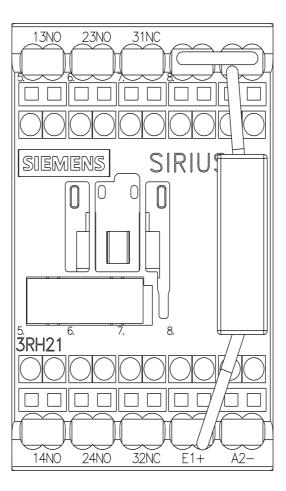
RCM	<u>Type Examination Cer-</u> tificate	UK CA	CE EG-Konf.	<u>Type Test Certific-</u> ates/Test Report	<u>Special Test Certific-</u> <u>ate</u>			
Marine / Shipping								
ABS	BUREAU VERITAS		Lloyds Register us	PRS	RINA			
Marine / Shipping	other		Railway		Dangerous Good			
RMRS	Confirmation		Special Test Certific- ate	Vibration and Shock	Transport Information			
Further information Siemens has decided to exit the Russian market (see here). https://press.siemens.com/global/en/pressrelease/siemens-wind-down-russian-business Siemens is working on the renewal of the current EAC certificates. Please contact your local Siemens office on the status of validity of the EAC certification if you intend to import or offer to supply these products to an								
EAC relevant market (other than the sanctioned EAEU member states Russia or Belarus). Information on the packaging								
https://support.industry.siemens.com/cs/ww/en/view/109813875 Information- and Downloadcenter (Catalogs, Brochures,)								
https://www.siemens.com/ic10 Industry Mall (Online ordering system) https://mall.industry.siemens.com/mall/en/en/Catalog/product?mlfb=3RH2122-2LJ80-0LA0								
Cax online generator http://support.automation.siemens.com/WW/CAXorder/default.aspx?lang=en&mlfb=3RH2122-2LJ80-0LA0								
Service&Support (Ma https://support.industry	nuals, Certificates, Charac siemens.com/cs/ww/en/ps/	teristics, FAQs,) BRH2122-2LJ80-0LA0						
Image database (product images, 2D dimension drawings, 3D models, device circuit diagrams, EPLAN macros,) http://www.automation.siemens.com/bilddb/cax_de.aspx?mlfb=3RH2122-2LJ80-0LA0⟨=en								
Characteristic: Trippi								

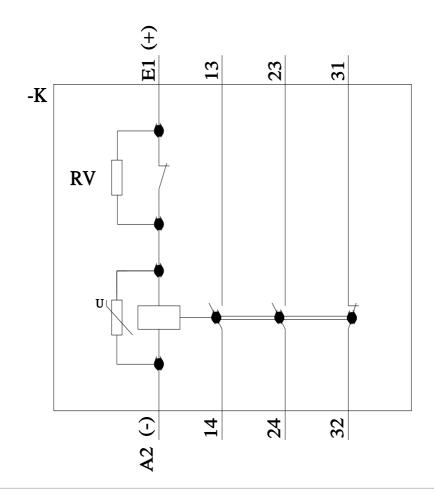
Further characteristics (e.g. electrical endurance, switching frequency)
http://www.automation.siemens.com/bilddb/index.aspx?view=Search&mlfb=3RH2122-2LJ80-0LA0&objecttype=14&gridview=view1











last modified:

11/21/2022 🖸