SIEMENS

Data sheet 3RF2150-1AA06



Semiconductor relay, 1-phase 3RF2 Overall width 22.5 mm, 50 A 48-600 V / 24 V DC screw terminal

design of the product single-phase product type designation 3RF21	product brand name	SIRIUS
manufacturer's article number - 1 of the accessories that can be ordered - 2 of the accessories that can be ordered 3RF2900-3PA88 - 2 of the accessories that can be ordered 3RF2900-0FA18 - 3 of the accessories that can be ordered 3RF2900-0FA18 - 4 of the accessories that can be ordered - 5 of the accessories that can be ordered - 5 of the accessories that can be ordered - 5 of the accessories that can be ordered - 5 of the accessories that can be ordered - 5 of the accessories that can be ordered - 2 of the accessories that can be ordered - 2 of the accessories that can be ordered - 3 of the accessories that can be ordered - 4 of the accessories that can be ordered - 5 of the accessories that can be ordered - 5 of the accessories that can be ordered - 6 on the accessories that can be ordered - 7 of the accessories that can be ordered - 8 of the accessories that can be ordered - 9 of the accessories that can be ordered - 9 of the accessories that can be ordered - 10 of the accessories that can be ordered - 10 of the accessories that can be ordered - 10 of the accessories that can be ordered - 10 of the accessories that can be ordered - 2 of the accessories that can be ordered - 3 of the accessories that can be ordered - 4 of the accessories that can be ordered - 5 of the accessories that can be ordered - 6 on where - 5 of the accessories that can be ordered - 6 on where - 6 of the accessories that can be ordered - 6 on where - 6 of the accessories that can be ordered - 6 on where - 6 of the accessories that can be ordered - 6 on where - 6 of the accessories that can be ordered - 6 on where - 6 of the accessories that can be ordered - 6 on where - 6 of the accessories that can be ordered - 6 on where - 6 of the accessories that can be ordered - 6 on where - 6 of the accessories that can be ordered - 6 on where - 6 of the accessories that can be ordered - 6 on where - 6 of the accessories that can be ordered - 6 on where - 6 of the accessories that can be ordered - 6 on where - 6 of the accessories that can be or	product designation	solid-state relay
manufacturer's article number • 1 of the accessories that can be ordered • 2 of the accessories that can be ordered • 3 of the accessories that can be ordered • 3 of the accessories that can be ordered • 3 of the accessories that can be ordered • 3 of the accessories that can be ordered • 4 of the accessories that can be ordered • 5 of the accessories that can be ordered • 5 of the accessories that can be ordered • 2 of the accessories that can be ordered • 3 of the accessories that can be ordered • 3 of the accessories that can be ordered • 3 of the accessories that can be ordered • 3 of the accessories that can be ordered • 4 of the accessories that can be ordered • 5 of the accessories that can be ordered • 6 oneral technical data product function power loss [W] for rated value of the current • 1 of tho toperating state • 1 of tho toperating state • 1 of tho toperating state per pole • 2 of the control supply voltage DC surge voltage resistance of main circuit rated value • 1 of Vallage resistance of main circuit rated value shock resistance according to IEC 60068-2-27 reference code according to IEC 60068-2-27 reference code according to IEC 60068-2-20 vibration resistance according to IEC 60068-2-20 vibration resistance according to IEC 60068-2-20 vibration resistance according to IEC 60068-2-20 oreference code according to IEC 81346-2 Q Substance Prohibitance (Date) objecting voltage at AC • 4 to Of tz rated value • 6 to Ov • 6 to Ov	design of the product	single-phase
• _1 of the accessories that can be ordered	product type designation	3RF21
2 of the accessories that can be ordered 3RF2950-0GA16 3 of the accessories that can be ordered 3RF2950-0GA16 5 of the accessories that can be ordered 3RF2950-0GA16 5 of the accessories that can be ordered 3RF2950-0GA16 5 of the accessories that can be ordered 5RF2950-0GA16 5 of the accessories that can be ordered 1 of the accessories that can be ordered 2 of the accessories that can be ordered 3 of the accessories that can be ordered 3 of the accessories that can be ordered 4 of the accessories that can be ordered 5 of the accessories that can be ordered 5 of the accessories that can be ordered 6 oneral technical data product function 7 oper loss [V.A] maximum 7 oper loss [V.A] maximum 9 ower loss [V.A] maximum 6 of VA 9 ower loss [V.A] operating state 4 at AC in hot operating state per pole 4 without load current share typical 5 of the control supply voltage 5 or voltage of the control supply voltage 5 using a	manufacturer's article number	
• _3 of the accessories that can be ordered 3RF2900-0EA18 • _4 of the accessories that can be ordered 3RF2900-0EA18 • _5 of the accessories that can be ordered 9	_1 of the accessories that can be ordered	3RF2900-3PA88
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• _2 of the accessories that can be ordered • _3 of the accessories that can be ordered • _4 of the accessories that can be ordered • _5 of the accessories that can be ordered • _5 of the accessories that can be ordered oad monitoring _5 of the accessories that can be ordered oad monitoring _5 of the accessories that can be ordered oad monitoring _5 of the accessories that can be ordered oad monitoring _5 of the accessories that can be ordered oad monitoring _5 of the accessories that can be ordered oad monitoring _5 of the accessories that can be ordered oad monitoring _5 of the accessories that can be ordered oad monitoring _5 of the accessories that can be ordered oad monitoring _5 of the accessories that can be ordered oad monitoring oad	product designation	
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_ 4 of the accessories that can be ordered _ 5 of the accessories that can be ordered _ 5 of the accessories that can be ordered load monitoring, basis	_2 of the accessories that can be ordered	power regulator
• _5 of the accessories that can be ordered General technical data product function	_3 of the accessories that can be ordered	converter
product function zero-point switching power loss [V-A] maximum 66 VA power loss [W] for rated value of the current • at AC in hot operating state e 66 W • without load current share typical 0.4 W insulation voltage rated value 600 V type of voltage of the control supply voltage DC surge voltage resistance of main circuit rated value 6 kV shock resistance according to IEC 60068-2-27 15g / 11 ms vibration resistance according to IEC 60068-2-6 2g reference code according to EN 61346-2 Q reference code according to IEC 81346-2 Q Substance Prohibitance (Date) 05/28/2009 Main circuit number of NO contacts for main current circuit 1 number of NC contacts for main contacts 1 number of NC contacts for main contacts 0 operating voltage at AC • at 50 Hz rated value 48 600 V operating frequency rated value 50 60 Hz	_4 of the accessories that can be ordered	load monitoring
product function power loss [V-A] maximum 66 VA power loss [W] for rated value of the current • at AC in hot operating state 66 W • at AC in hot operating state per pole 66 W • without load current share typical 0.4 W insulation voltage rated value 600 V type of voltage of the control supply voltage DC surge voltage resistance of main circuit rated value 6 kV shock resistance according to IEC 60068-2-7 15g / 11 ms vibration resistance according to IEC 60068-2-6 2g reference code according to IEC 81346-2 Q reference code according to IEC 81346-2 Q Substance Prohibitance (Date) 05/28/2009 Main circuit number of poles for main current circuit 1 number of NC contacts for main contacts 1 number of NC contacts for main contacts 0 operating voltage at AC • at 50 Hz rated value 48 600 V • at 60 Hz rated value 50 60 Hz	_5 of the accessories that can be ordered	load monitoring, basis
power loss [V-A] maximum power loss [W] for rated value of the current at AC in hot operating state at AC in hot operating state per pole building at active	General technical data	
power loss [W] for rated value of the current • at AC in hot operating state 66 W • at AC in hot operating state per pole 66 W • without load current share typical 0.4 W insulation voltage rated value 600 V type of voltage of the control supply voltage DC surge voltage resistance of main circuit rated value 6 kV shock resistance according to IEC 60068-2-27 15g / 11 ms vibration resistance according to IEC 60068-2-6 2g reference code according to IEC 61346-2 Q reference code according to IEC 81346-2 Q Substance Prohibitance (Date) 05/28/2009 Main circuit 1 number of Poles for main current circuit 1 number of NO contacts for main contacts 1 number of NC contacts for main contacts 0 operating voltage at AC • at 50 Hz rated value 48 600 V • at 60 Hz rated value 50 60 Hz	product function	zero-point switching
at AC in hot operating state at AC in hot operating state per pole at AC in hot operating state per pole without load current share typical 10.4 W Insulation voltage rated value type of voltage of the control supply voltage surge voltage resistance of main circuit rated value shock resistance according to IEC 60068-2-7 reference code according to IEC 60068-2-6 reference code according to IEC 81346-2 Q reference code according to IEC 81346-2 Q Substance Prohibitance (Date) Main circuit number of poles for main current circuit number of NC contacts for main contacts number of NC contacts for main contacts operating voltage at AC at 50 Hz rated value 48 600 V operating frequency rated value 50 60 Hz	power loss [V·A] maximum	66 VA
at AC in hot operating state per pole without load current share typical insulation voltage rated value type of voltage of the control supply voltage surge voltage resistance of main circuit rated value shock resistance according to IEC 60068-2-27 tisg / 11 ms vibration resistance according to IEC 60068-2-6 reference code according to IEC 60068-2-6 greference code according to IEC 81346-2 Q reference code according to IEC 81346-2 Q Substance Prohibitance (Date) Main circuit number of poles for main current circuit number of NC contacts for main contacts number of NC contacts for main contacts operating voltage at AC at 50 Hz rated value At 600 V operating frequency rated value 50 60 Hz	power loss [W] for rated value of the current	
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insulation voltage rated value type of voltage of the control supply voltage surge voltage resistance of main circuit rated value shock resistance according to IEC 60068-2-27 15g / 11 ms vibration resistance according to IEC 60068-2-6 reference code according to EN 61346-2 Q reference code according to IEC 81346-2 Q Substance Prohibitance (Date) Main circuit number of poles for main current circuit number of NO contacts for main contacts number of NC contacts for main contacts operating voltage at AC • at 50 Hz rated value • at 60 Hz rated value 50 60 Hz	 at AC in hot operating state per pole 	66 W
type of voltage of the control supply voltage surge voltage resistance of main circuit rated value shock resistance according to IEC 60068-2-27 vibration resistance according to IEC 60068-2-6 reference code according to EN 61346-2 Q reference code according to IEC 81346-2 Q Substance Prohibitance (Date) Main circuit number of poles for main current circuit number of NO contacts for main contacts number of NC contacts for main contacts operating voltage at AC • at 50 Hz rated value • at 60 Hz rated value 48 600 V operating frequency rated value 50 60 Hz	without load current share typical	0.4 W
surge voltage resistance of main circuit rated value shock resistance according to IEC 60068-2-27 15g / 11 ms vibration resistance according to IEC 60068-2-6 2g reference code according to EN 61346-2 Q reference code according to IEC 81346-2 Q Substance Prohibitance (Date) 05/28/2009 Main circuit number of poles for main current circuit number of NO contacts for main contacts number of NC contacts for main contacts 0 operating voltage at AC • at 50 Hz rated value • at 60 Hz rated value 50 60 Hz	insulation voltage rated value	600 V
shock resistance according to IEC 60068-2-27 vibration resistance according to IEC 60068-2-6 reference code according to EN 61346-2 Q reference code according to IEC 81346-2 Q Substance Prohibitance (Date) Main circuit number of poles for main current circuit number of NO contacts for main contacts number of NC contacts for main contacts operating voltage at AC • at 50 Hz rated value • at 60 Hz rated value • at 60 Hz rated value 50 60 Hz	type of voltage of the control supply voltage	DC
reference code according to EN 61346-2 reference code according to EN 61346-2 Q reference code according to IEC 81346-2 Q Substance Prohibitance (Date) Main circuit number of poles for main current circuit number of NO contacts for main contacts number of NC contacts for main contacts operating voltage at AC • at 50 Hz rated value • at 60 Hz rated value 50 60 Hz	surge voltage resistance of main circuit rated value	6 kV
reference code according to EN 61346-2 Q reference code according to IEC 81346-2 Substance Prohibitance (Date) Main circuit number of poles for main current circuit number of NO contacts for main contacts number of NC contacts for main contacts operating voltage at AC • at 50 Hz rated value • at 60 Hz rated value 48 600 V operating frequency rated value 50 60 Hz	shock resistance according to IEC 60068-2-27	15g / 11 ms
reference code according to IEC 81346-2 Substance Prohibitance (Date) Main circuit number of poles for main current circuit number of NO contacts for main contacts number of NC contacts for main contacts operating voltage at AC • at 50 Hz rated value • at 60 Hz rated value 50 60 Hz	vibration resistance according to IEC 60068-2-6	2g
Substance Prohibitance (Date) Main circuit number of poles for main current circuit number of NO contacts for main contacts number of NC contacts for main contacts operating voltage at AC • at 50 Hz rated value • at 60 Hz rated value 50 60 Hz	reference code according to EN 61346-2	Q
Main circuit number of poles for main current circuit number of NO contacts for main contacts number of NC contacts for main contacts operating voltage at AC • at 50 Hz rated value • at 60 Hz rated value 48 600 V operating frequency rated value 50 60 Hz	reference code according to IEC 81346-2	Q
number of poles for main current circuit number of NO contacts for main contacts number of NC contacts for main contacts operating voltage at AC • at 50 Hz rated value • at 60 Hz rated value 48 600 V operating frequency rated value 50 60 Hz	Substance Prohibitance (Date)	05/28/2009
number of NO contacts for main contacts number of NC contacts for main contacts operating voltage at AC • at 50 Hz rated value • at 60 Hz rated value 48 600 V operating frequency rated value 50 60 Hz	Main circuit	
number of NC contacts for main contacts operating voltage at AC • at 50 Hz rated value • at 60 Hz rated value 48 600 V operating frequency rated value 50 60 Hz	number of poles for main current circuit	1
operating voltage at AC • at 50 Hz rated value • at 60 Hz rated value 48 600 V operating frequency rated value 50 60 Hz	number of NO contacts for main contacts	1
 at 50 Hz rated value at 60 Hz rated value 48 600 V operating frequency rated value 50 60 Hz 	number of NC contacts for main contacts	0
• at 60 Hz rated value 48 600 V operating frequency rated value 50 60 Hz	operating voltage at AC	
operating frequency rated value 50 60 Hz	• at 50 Hz rated value	48 600 V
	at 60 Hz rated value	48 600 V
relative symmetrical tolerance of the operating frequency 10 %	operating frequency rated value	50 60 Hz
	relative symmetrical tolerance of the operating frequency	10 %

operating range relative to the operating voltage at AC			
• at 50 Hz	40 660 V		
● at 60 Hz	40 660 V		
operational current			
• at AC-51 rated value	50 A		
 according to UL 508 rated value 	50 A		
ampacity maximum	50 A		
operational current minimum	500 mA		
rate of voltage rise at the thyristor for main contacts maximum permissible	1 000 V/µs		
blocking voltage at the thyristor for main contacts maximum permissible	1 600 V		
reverse current of the thyristor	10 mA		
derating temperature	40 °C		
surge current resistance rated value	600 A		
I2t value maximum	1 800 A²·s		
Control circuit/ Control			
type of voltage of the control supply voltage	DC		
control supply voltage 1			
at DC rated value	30 V		
• at DC	15 24 V		
control supply voltage			
at DC initial value for signal <1> detection	15 V		
at DC full-scale value for signal <0> recognition	5 V		
control current at minimum control supply voltage	•		
at DC	13 mA		
control current at DC rated value	15 mA		
ON-delay time	1 ms; additionally max. one half-wave		
OFF-delay time	1 ms; additionally max. one half-wave		
Auxiliary circuit			
number of NC contacts for auxiliary contacts	0		
number of NO contacts for auxiliary contacts	0		
number of CO contacts for auxiliary contacts	0		
Installation/ mounting/ dimensions			
fastening method	screw fixing		
side-by-side mounting	Yes		
design of the thread of the screw for securing the equipment	M4		
tightening torque of fixing screw maximum	1.5 N·m		
tightening torque [lbf·in] of fixing screw maximum	13 lbf-in		
height	85 mm		
width	22.5 mm		
depth	48 mm		
Connections/ Terminals			
type of electrical connection			
for main current circuit	screw-type terminals		
for auxiliary and control circuit	screw-type terminals		
type of connectable conductor cross-sections			
• for main contacts			
— solid	2x (1.5 2.5 mm²), 2x (2.5 6 mm²)		
finely stranded with core end processing	2x (1 2.5 mm²), 2x (2.5 6 mm²), 1x 10 mm²		
for AWG cables for main contacts	2x (14 10)		
connectable conductor cross-section for main contacts	/		
solid or stranded	1.5 6 mm²		
	1 10 mm²		
	1 10 Hilli		
finely stranded with core end processing type of connectable conductor cross sections			
type of connectable conductor cross-sections			
type of connectable conductor cross-sections • for auxiliary and control contacts	Av (0.5 - 0.5 mm²) 0v (0.5 - 4.0 mm²)		
type of connectable conductor cross-sections • for auxiliary and control contacts — solid	1x (0.5 2.5 mm²), 2x (0.5 1.0 mm²)		
type of connectable conductor cross-sections • for auxiliary and control contacts — solid — finely stranded with core end processing	1x (0.5 2.5 mm²), 2x (0.5 1.0 mm²)		
type of connectable conductor cross-sections • for auxiliary and control contacts — solid			

	EMC		Declaration of Co	
ertificates/ approvals				
at cylindrical design 22 x 58 mm usable	relays These fuses have a smaller rated current than the semiconductor relays			
at NH design usable	3NA6807-6; These fuses have a small	ller rated current th	an the semiconducto	
manufacturer's article number of the gG fuse				
of back-up R fuse link for semiconductor protection at cylindrical design 22 x 58 mm usable	3NC2250			
of back-up R fuse link for semiconductor protection at cylindrical design 14 x 51 mm usable	3NC1450			
 of back-up R fuse link for semiconductor protection at NH design usable 	<u>3NE8017-1</u>			
 of gS fuse for semiconductor protection at NH design usable 	<u>3NE1803-0</u>			
manufacturer's article number				
ort-circuit protection, design of the fuse link				
CISPR11 ield-bound HF interference emission according to CISPR11	Class B for the domestic, business and commercial environments			
conducted HF interference emissions according to	Class A for industrial environment			
electrostatic discharge according to IEC 61000-4-2	4 kV contact discharging / 8 kV air dis		criterion 2	
ield-based interference according to IEC 61000-4-3	80 MHz 1 GHz 10 V/m, behavior cr	iterion 1		
due to high-frequency radiation according to IEC 61000- 4-6	140 dBuV in the frequency range 0.15 80 MHz, behavior criterion 1			
due to conductor-conductor surge according to IEC 61000-4-5	1 kV behavior criterion 2			
due to conductor-earth surge according to IEC 61000-4-5	2 kV behavior criterion 2			
due to burst according to IEC 61000-4-4	2 kV / 5 kHz behavior criterion 2			
conducted interference				
ectromagnetic compatibility				
during storage	-55 +80 °C			
during operation	-25 +60 °C			
mbient temperature				
nstallation altitude at height above sea level maximum	1 000 m			
nbient conditions				
ouch protection on the front according to IEC 60529	finger-safe, for vertical contact from the	ie front		
rotection class IP on the front according to IEC 60529	IP20			
fety related data				
for auxiliary and control contacts	7 mm			
for main contacts	7 mm			
tripped length of the cable				
of the auxiliary and control contacts	M3			
• for main contacts	M4			
design of the thread of the connection screw				
 for auxiliary and control contacts with screw-type terminals 	4.5 5.3 lbf·in			
for main contacts with screw-type terminals	7 10.3 lbf·in			
ghtening torque [lbf·in]				
for auxiliary and control contacts with screw-type terminals	0.5 0.0 NAIII			
for main contacts with screw-type terminals for appliant and control contacts with screw type	2 2.5 N·m 0.5 0.6 N·m			
ghtening torque				





EHC





Declaration of Conformity

Test Certificates other

Railway



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=3RF2150-1AA06

Cax online generator

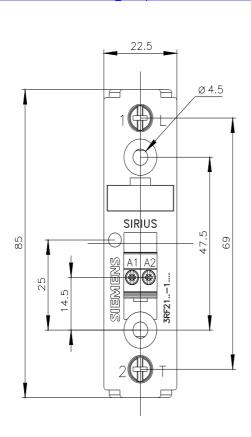
http://support.automation.siemens.com/WW/CAXorder/default.aspx?lang=en&mlfb=3RF2150-1AA06

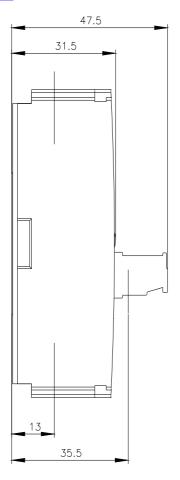
 $Service \& Support \ (Manuals, \ Certificates, \ Characteristics, \ FAQs, ...)$

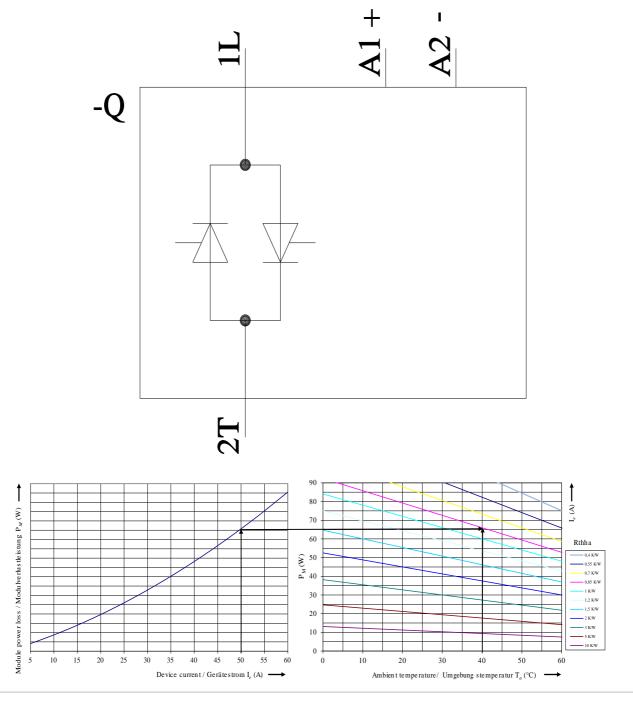
https://support.industry.siemens.com/cs/ww/en/ps/3RF2150-1AA06

 $Image\ database\ (product\ images,\ 2D\ dimension\ drawings,\ 3D\ models,\ device\ circuit\ diagrams,\ EPLAN\ macros,\ ...)$

http://www.automation.siemens.com/bilddb/cax_de.aspx?mlfb=3RF2150-1AA06&lang=en







last modified: 1/12/2022 🖸

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