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Data sheet

3RF2370-3AA04

Solid-state contactor 1-phase 3RF2 AC 51 / 70 A / 40 $^\circ$ C 48-460 V / 24 V DC Ring cable connection Since 21 May 2018, the dimensions and the drill pattern have changed, additional information in the Industry Online Support

product brend name	SIRIUS
product brand name	solid-state contactor
product designation	
design of the product product type designation	single-phase 3RF23
manufacturer's article number	JKF2J
	2002000 20499
 _1 of the accessories that can be ordered _2 of the accessories that can be ordered 	<u>3RF2900-3PA88</u>
• _3 of the accessories that can be ordered	<u>3RF2900-0EA18</u>
• _4 of the accessories that can be ordered	<u>3RF2990-0GA16</u>
product designation	
 _1 of the accessories that can be ordered 2 of the accessories that can be ordered 	terminal cover
 _3 of the accessories that can be ordered 	converter
 _4 of the accessories that can be ordered 	load monitoring
General technical data	
product function	zero-point switching
power loss [W] for rated value of the current	
 at AC in hot operating state 	83 W
 at AC in hot operating state per pole 	83 W
 without load current share typical 	0.4 W
insulation voltage rated value	600 V
degree of pollution	3
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 81346-2	Q
Substance Prohibitance (Date)	07/01/2006
Main circuit	
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	48 460 V
• at 60 Hz rated value	48 460 V
operating frequency rated value	50 60 Hz
operating range relative to the operating voltage at AC	
• at 50 Hz	40 506 V
• at 60 Hz	40 506 V
operational current	
 at AC-51 rated value 	70 A
 at AC-51 according to IEC 60947-4-3 	70 A
 according to UL 508 rated value 	62 A

	E00 m 4
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	1 200 V
reverse current of the thyristor	10 mA
derating temperature	40 °C
surge current resistance rated value	1 150 A
l2t value maximum	6 600 A ² ·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 and snap-on mounting on standard mounting rail 35 mm
	according to IEC 60715
 side-by-side mounting 	Yes
design of the thread of the screw for securing the	M4
equipment	
height	100 mm
height width	80 mm
width depth	
width	80 mm
width depth	80 mm 162 mm
width depth Connections/ Terminals	80 mm 162 mm Ring cable lug connection
width depth Connections/ Terminals type of electrical connection • for main current circuit • for auxiliary and control circuit	80 mm 162 mm
width depth Connections/ Terminals type of electrical connection • for main current circuit • for auxiliary and control circuit type of connectable conductor cross-sections	80 mm 162 mm Ring cable lug connection ring terminal lug connection
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width depth Connections/ Terminals type of electrical connection • for main current circuit • for auxiliary and control circuit type of connectable conductor cross-sections • for main contacts for JIS cable lug • for DIN cable lug for main contacts type of connectable conductor cross-sections • for auxiliary and control contacts - solid - finely stranded with core end processing - finely stranded without core end processing • at AWG cables for auxiliary and control contacts tightening torque • for main contacts with screw-type terminals • for auxiliary and control contacts with screw-type terminals • for auxiliary and control contacts with screw-type terminals tightening torque [lbf·in] • for auxiliary and control contacts with screw-type terminals design of the thread of the connection screw	80 mm 162 mm Ring cable lug connection ring terminal lug connection JIS C 2805 R 2-5, 5,5-5, 8-5, 14-5 DIN 46234 -5-2,5, -5-6, -5-10, -5-16, -5-25 1x (0.5 2.5 mm²), 2x (0.5 1.0 mm²) 1x (0.5 2.5 mm²), 2x (0.5 1.0 mm²) 1x (0.5 2.5 mm²), 2x (0.5 1.0 mm²) 1x (AWG 20 12) 2 2.5 N·m 0.5 0.6 N·m 4.5 5.3 lbf·in
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width depth Connections/ Terminals type of electrical connection for main current circuit for auxiliary and control circuit type of connectable conductor cross-sections for main contacts for JIS cable lug for DIN cable lug for main contacts type of connectable conductor cross-sections for auxiliary and control contacts type of connectable conductor cross-sections for auxiliary and control contacts solid finely stranded with core end processing at AWG cables for auxiliary and control contacts tightening torque for main contacts with screw-type terminals for auxiliary and control contacts with screw-type terminals tightening torque [lbf·in] for auxiliary and control contacts with screw-type terminals for auxiliary and control contacts with screw-type terminals tightening torque [lbf·in] for auxiliary and control contacts with screw-type terminals 	80 mm 162 mm Ring cable lug connection ring terminal lug connection JIS C 2805 R 2-5, 5,5-5, 8-5, 14-5 DIN 46234 -5-2,5, -5-6, -5-10, -5-16, -5-25 1x (0.5 2.5 mm²), 2x (0.5 1.0 mm²) 1x (0.5 2.5 mm²), 2x (0.5 1.0 mm²) 1x (0.5 2.5 mm²), 2x (0.5 1.0 mm²) 1x (AWG 20 12) 2 2.5 N·m 0.5 0.6 N·m 4.5 5.3 lbf·in
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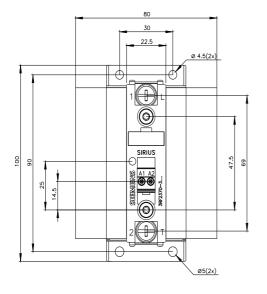
touch protection or	n the front according to I	EC 60529	finger-safe, for vertical contact from the fron	t with cover	
Ambient conditions					
installation altitude at height above sea level maximum		1 000 m			
ambient temperatu	-		1000 m		
during operation		-25 +60 °C			
 during storage 			-55 +80 °C		
Electromagnetic con					
conducted interfere					
	ccording to IEC 61000-4-4		2 kV / 5 kHz behavior criterion 2		
 due to burst according to IEC 01000-4-4 due to conductor-earth surge according to IEC 61000-4-5 		2 kV behavior criterion 2			
 due to conductor-conductor surge according to IEC 61000-4-5 		1 kV behavior criterion 2			
 due to high-fre 61000-4-6 	quency radiation according	g to IEC	140 dBuV in the frequency range 0.15 80 MHz, behavior criterion 1		
field-based interfer	ence according to IEC 61	000-4-3	80 MHz 1 GHz 10 V/m, behavior criterion 1		
electrostatic discharge according to IEC 61000-4-2 conducted HF interference emissions according to CISPR11		4 kV contact discharging / 8 kV air discharging, behavior criterion 2 Class A for industrial environment			
field-bound HF interference emission according to CISPR11		Class B for the domestic, business and commercial environments			
Short-circuit protect	ion, design of the fuse lir	1k			
manufacturer's articl	e number				
 of full range R fuse link for semiconductor protection at NH design usable 		<u>3NE1020-2</u>			
 of back-up R fuse link for semiconductor protection at NH design usable 		<u>3NE8020-1</u>			
 of back-up R fuse link for semiconductor protection at cylindrical design 22 x 58 mm usable 		<u>3NC2280</u>			
manufacturer's articl	manufacturer's article number				
 of NEOZED fuse usable 		<u>5SE2335;</u> These fuses have a smaller rated current than the semiconductor relays			
Certificates/ approva	ls				
General Product Approval EMC			Declaration of Conformity		
SP M	<u>Confirmation</u>	(Ų) u		, UK CA	
Declaration of Conformity	Test Certificates	other			
CE EG-Konf.	<u>Type Test Certific-</u> ates/Test Report	<u>Confirmatic</u>			
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)					

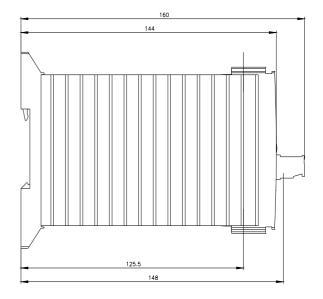
Industry Mall (Online ordering system) https://mall.industry.siemens.com/mall/en/en/Catalog/product?mlfb=3RF2370-3AA04

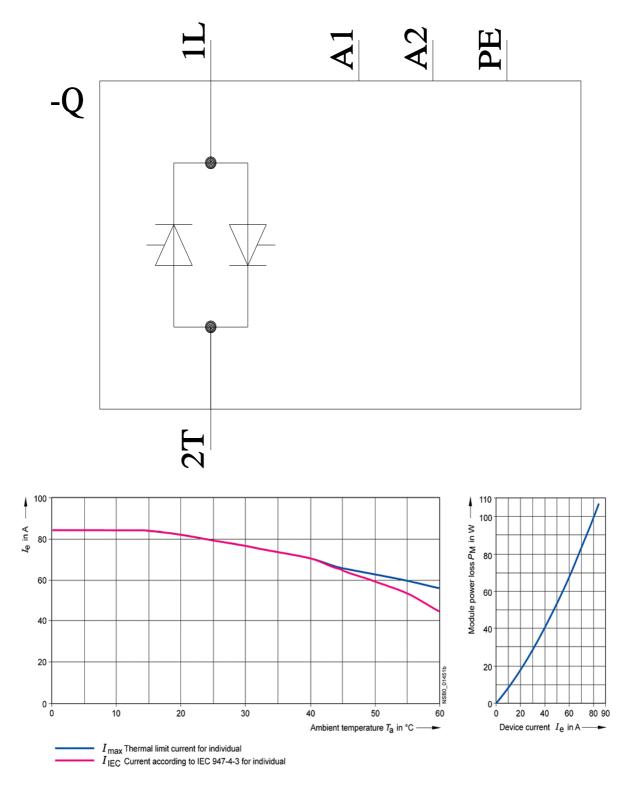
Cax online generator http://support.automation.siemens.com/WW/CAXorder/default.aspx?lang=en&mlfb=3RF2370-3AA04

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

https://support.industry.siemens.com/cs/ww/en/ps/3RF2370-3AA04 Image database (product images, 2D dimension drawings, 3D models, device circuit diagrams, EPLAN macros, ...) http://www.automation.siemens.com/bilddb/cax_de.aspx?mlfb=3RF2370-3AA04&lang=en







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