SIEMENS

Data sheet 3RS7025-1FE00



Separation amplifier with Manual-Auto switch 24 V AC/DC, 3-way separation input: 0-10 V, 0/4-20 mA output: 0-10 V, 0/4-20 mA screw terminal

product brand name	SIRIUS
product category	Signal converter
product designation	multi-range converters
design of the product	active, switchable, with manual/automatic switching and setting potentiometer
product type designation	3RS70
General technical data	
display version LED	Yes
number of channels	1
consumed active power	0.5 W
insulation voltage for overvoltage category III according to IEC 60664 with degree of pollution 3 rated value	50 V
surge voltage resistance rated value	4 000 V
protection class IP	IP20
shock resistance according to IEC 60068-2-27	sinusoidal half-wave 15g / 11 ms
vibration resistance according to IEC 60068-2-6	6 150 Hz: 2 g
reference code according to IEC 81346-2	Т
Substance Prohibitance (Date)	03/25/2015
Supply voltage	
supply voltage at AC	
 at 50 Hz rated value 	24 V
at 60 Hz rated value	24 V
supply voltage at DC rated value	24 V
supply voltage frequency rated value	60 50 Hz
operating range factor supply voltage rated value	
• at AC at 50 Hz	0.8 1.1
• at AC at 60 Hz	0.8 1.1
• at DC	0.8 1.1
Precision	
relative metering precision	0.1 %
relative linearity deviation	0.05 %
temperature drift per °C	0.015 %/°C
voltage ripple maximum	20 mV
limit frequency	30 Hz
settling time for 1 % deviation	17 ms
rise time	6 ms
Main circuit	
type of voltage	AC/DC
Inputs/ Outputs	

Property of the output short-circuit proof Yes	innut voltago	30 V
type of signal at input type of signal at input type of signal at output imput impedance of current input maximum imput impedance of votage input minimum output load **at votage output iminimum **bood O **Bectromagnetic compatibitity **EMC emitted inference according to IEC 60947-1 **EMC emitted inference according to IEC 60947-1 **orducted inference according to IEC 60947-1 **orducted inference according to IEC 61000-4-2 **of the to burst according to IEC 61000-4-3 **of the to burst according to IEC 61000-4-3 **electrostatic discharge according to IEC 61000-4-2 **of the conductor-conductor surge according to IEC 61000-4-3 **electrostatic discharge according to IEC 61000-4-2 **Ordumic solution **galvanic isolation **specific in the production of the p	input voltage	
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electrostatic discharge according to IEC 61000-4-2 Galvanic isolation design of the electrical isolation e between input and output between the oriputs between the voltage supply and other circuits between the voltage supply and other circuits between the voltage supply and other circuits yes between the voltage supply and other circuits yes Connections/ Terminals type of connectable conductor cross-sections e solid finely stranded with core end processing at AWG cables solid cinney stranded with core end processing e finely stranded with core end processing a solid finely stranded with core end processing before the solid connectable conductor cross-section e solid finely stranded with core end processing at a twice solid cinney stranded with core end processing before the solid connectable conductor cross-section e solid finely stranded with core end processing at a twice solid connectable conductor cross-section e solid finely stranded with core end processing at a twice solid connectable conductor cross-section e solid connectable conductor cross-section e solid finely stranded with core end processing at a twice solid connectable conductor cross-section e solid connectable conducto		INV
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	— backwards	0 mm

— upwards	0 mm	
— downwards	0 mm	
— at the side	0 mm	
Ambient conditions		
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	
relative humidity during operation	10 95 %	
Certificates/ approvals		
	Declaration of	

General Product Approval

Declaration of Conformity

Test Certificates



Confirmation



EAC



Type Test Certificates/Test Report

Marine / Shipping

other



Confirmation

Further information

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=3RS7025-1FE00

Cax online generator

http://support.automation.siemens.com/WW/CAXorder/default.aspx?lang=en&mlfb=3RS7025-1FE00

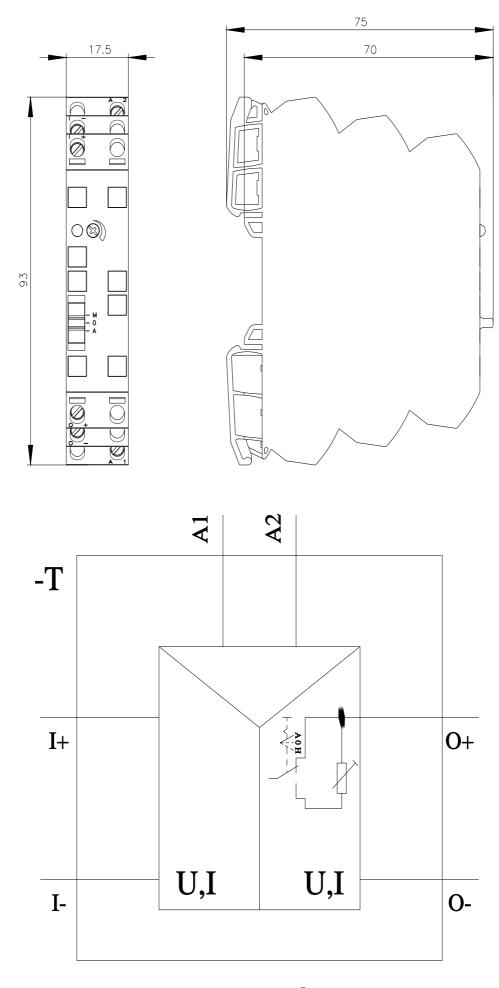
Service&Support (Manuals, Certificates, Characteristics, FAQs,...) https://support.industry.siemens.com/cs/ww/en/ps/3RS7025-1FE00

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

http://www.automation.siemens.com/bilddb/cax_de.aspx?mlfb=3RS7025-1FE00&lang=en

Characteristic: Derating

https://support.industry.siemens.com/cs/ww/en/ps/3RS7025-1FE00/manual



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