SIEMENS

Data sheet

3SE5242-0CC05



position switch plastic enclosure 50 mm, device connection 2 x (M20 x 1.5) 1 NO/1 NC quick action contacts, rounded plunger

product brand name SIRUS product designation Mechanical position switches product type designation SSE5 manufacture's article number SSE500.02.000 • of the supplied switching contacts SSE502.02.000 • of the supplied switching contacts SSE502.02.000 subtability for use safety switch Yes Control technical data Control technical data product function positive opening Yes degree of pollution datas 3 surge votage resistance rated value 6k/V protection class IP PGR/PG7 shock resistance		
product type designation 3SE5 manufacturer's article number 5 of the supplied withing contacts SSE5242.0AC05 suitability for use safety switch Yes product function positive opening Yes product function positive opening Yes product function positive opening Yes after the technical data 400 V degree of pollution class 3 surge voitage resistance rated value 6k/V protection class IP IPe6k/IP67 shock resistance - • according to IEC 60068-2-27 30g /11 ms vibration resistance - • according to IEC 60068-2-6 0.35 mm/5g mechanical service life (operating cycles) typical 15 000 000 electrical endurance (operating cycles) typical 15 000 000 reference code according to IEC 80068-2-6 B continuous current of the Switch head plasitc reference code according to IEC 80068-2-6 B continuous current of the Quick DIAZED fuse link 10 A, for a short-circuit current smaller than 400 A continuous current of the Quick DIAZE	product brand name	SIRIUS
manufacturer's article number SEE200.0CA00 of the supplied switching contacts SSE500.0CA00 of the supplied switching contacts SSE5242.0AC06 suitability for use safety switch Yes General tochnical dats	product designation	Mechanical position switches
• of the supplied switching contactsSSE5242_0AC05• of the supplied empty enclosure with coverSSE5242_0AC05suitability for use safety switchYesConcert tochnical data400 Vdegree of pollutionclass 3surge voltage rated value400 Vdegree of pollutionclass 3surge voltage resistance rated value6 k/Vprotection class IPIP66/IP67shock resistance39g / 11 msvibration resistance39g / 11 ms• according to IEC 60068-2-2730g / 11 msvibration resistance15 000 000• according to IEC 60068-2-3.5 000 000electrical endurance (operating cycles) at AC-15 at 230 V100 000typical10 Ametancial Service IIF (operating cycles) at AC-15 at 230 V100 000typical10 Ametancial current of the Characteristic MCB1 A; for a short-circuit current smaller than 400 Acontinuous current of the DLAZED fuse link10 A; for a short-circuit current smaller than 400 Acontinuous current of the DLAZED fuse link gG6 Aactive principlemechanicalrepeat accuracy0.05 mmSubstance nameindiazolidin-2-thion -96-45-7minimum actualing force in directions of actuation20 NSVHC substance name20 Nminimum actualing force in directions of actuation20 Nactive principle60.7 mmsubstance prohibitance (Date)20 Nuding operation-25+85 °C- during operation-40+90 °C	product type designation	3SE5
• of the supplied empty enclosure with cover 3SE5242-0AC05 suitability for use safety switch Yes General technical data Product function positive opening Yes Insulation voltage rated value 400 V degree of pollution class 3 surge voltage resistance rated value 6 KV Free of pollution class 3 surge voltage resistance rated value 6 KV Free of pollution class 3 • according to IEC 60068-2-27 30g / 11 ms Sinck resistance sinck resistance free of pollution class 3 • according to IEC 60068-2-6 0.35 mm/5g free of pollution class 3 free of pollution class 3 • according to IEC 60068-2-7 30g / 11 ms free of pollution free of polutio	manufacturer's article number	
suitability for use safety switch Yes General technical data	 of the supplied switching contacts 	3SE5000-0CA00
General technical data Yes product function positive opening Yes Insulation voltage rated value 400 V degree of pollution class 3 surge voltage resistance rated value 6 kV protection class IP IP66/IP67 shock resistance • • according to IEC 60068-2-27 30g / 11 ms vibration resistance • • according to IEC 60068-2-6 0.35 mn/5g mechanical service life (operating cycles) typical 15 000 000 electrical endurance (operating cycles) typical 100 000 thermal current 10 A material of the enclosure of the switch head plastic reference code according to IEC 81346-2 B continuous current of the QLAZED fuse link 10 A; for a short-circuit current smaller than 400 A continuous current of the DIAZED fuse link gG 6 A active principle mechanical repeat accuracy 0.05 mm Subtance Prohibitance (Date) 07/01/2006 SVHC substance name Imidazulin-2-1hion - 96-45-7 minimum actuating force in directions of actuation	 of the supplied empty enclosure with cover 	3SE5242-0AC05
product function positive opening Yes insulation voltage rated value 400 V degree of pollution class 3 surge voltage resistance rated value 6 kV protection class IP IP66/IP67 shock resistance - • according to IEC 60068-2-27 30g / 11 ms vibration resistance - • according to IEC 60068-2-6 0.35 mm/5g mechanical service life (operating cycles) typical 15 000 000 olectrical endurance (operating cycles) at AC-15 at 230 V 100 000 typical 100 A material of the enclosure of the switch head plastic reference code according to IEC 81346-2 B continuous current of the C characteristic MCB 1 A; for a short-circuit current smaller than 400 A continuous current of the quick DIAZED fuse link 10 A; for a short-circuit current smaller than 400 A continuous current of the Quick DIAZED fuse link 10 A; for a short-circuit current smaller than 400 A continuous current of the quick DIAZED fuse link gG 6 A active principle mechanical repeat accuracy 0.05 mm Substance name </th <th>suitability for use safety switch</th> <th>Yes</th>	suitability for use safety switch	Yes
Insulation voltage rated value 400 V degree of pollution class 3 surge voltage resistance rated value 6 kV protection class IP IP66/IP67 shock resistance IP66/IP67 • according to IEC 60068-2-27 30g / 11 ms vibration resistance - • according to IEC 60068-2-6 0.35 mm/5g mechanical service life (operating cycles) typical 15 000 000 electrical endurance (operating cycles) typical 100 000 electrical endurance (operating cycles) at AC-15 at 230 V 100 000 typical 10 A material of the enclosure of the switch head plastic reference code according to IEC 81346-2 B continuous current of the Qick DIAZED fuse link 10 A, for a short-circuit current smaller than 400 A continuous current of the Qick DIAZED fuse link gG 6 A active principle mechanical repeat accuracy 0.05 mm Substance Prohibitance (Date) 07/01/2006 SVHC substance name Imidazolidin-2-thion -96-45-7 minimum actuating force in directions of actuation 20 N	General technical data	
degree of pollution class 3 surge voltage resistance rated value 6 kV protection class IP IP66/IP67 shock resistance IP66/IP67 • according to IEC 60068-2-27 30g / 11 ms vibration resistance 0.35 mm/5g mechanical service life (operating cycles) typical 15 000 000 electrical endurance (operating cycles) at AC-15 at 230 V 100 000 thermal current 10 A material of the enclosure of the switch head plastic reference code according to IEC 81346-2 B continuous current of the C characteristic MCB 1 A; for a short-circuit current smaller than 400 A continuous current of the DIAZED fuse link gG 6 A active principle mechanical repeat accuracy 0.05 mm Substance Prohibitance (Date) 50 mm Substance Prohibitance (Date) 60.7 mm width of the sensor 60 mm Abient conditions 20 N exploration protection category for dust none exploration protection category for dust none	product function positive opening	Yes
surge voltage resistance rated value 6 kV protection class IP IP66/IP67 shock resistance 30g / 11 ms • according to IEC 60068-2-27 30g / 11 ms vibration resistance - • according to IEC 60068-2-6 0.35 mm/5g mechanical service Iife (operating cycles) typical 15 000 000 electrical endurance (operating cycles) at AC-15 at 230 V typical 100 000 typical 100 000 thermal current 10 A material of the enclosure of the switch head plastic continuous current of the C characteristic MCB 1 A; for a short-circuit current smaller than 400 A continuous current of the QIAZED fuse link 10 A; for a short-circuit current smaller than 400 A continuous current of the QIAZED fuse link gG 6 A active principle mechanical repeat accuracy 0.05 mm Substance Prohibitance (Date) 07/01/2006 SVHC substance name Imidazolidin-2-thion - 96-45-7 minimum actuating force in directions of actuation 20 N length of the sensor 60.7 mm width of the sensor 50 mm	insulation voltage rated value	400 V
Construction Construction protection class IP IP66/IP67 shock resistance 30g / 11 ms vibration resistance 30g / 11 ms vibration resistance 0.35 mm/5g mechanical service life (operating cycles) typical 15 000 000 electrical endurance (operating cycles) at AC-15 at 230 V typical 100 000 thermal current 10 A material of the enclosure of the switch head plastic reference code according to IEC 81346-2 B continuous current of the C characteristic MCB 1 A; for a short-circuit current smaller than 400 A continuous current of the DIAZED fuse link gG 6 A active principle mechanical repeat accuracy 0.05 mm Substance Prohibitance (Date) 07/01/2006 SVH cubstance name Imidazolidin-2-thion - 96-45-7 minimum actuating force in directions of actuation 20 N length of the sensor 60.7 mm width of the sensor 50 mm abilent temperature -25 +455 °C • during storage -40 +90 °C explosion protection category for dus	degree of pollution	class 3
shock resistance 30g / 11 ms vibration resistance 30g / 11 ms • according to IEC 60068-2-6 0.35 mm/5g mechanical service life (operating cycles) typical 15 000 000 electrical endurance (operating cycles) typical 15 000 000 electrical endurance (operating cycles) at AC-15 at 230 V 100 000 typical 10 A material of the enclosure of the switch head plastic reference code according to IEC 81346-2 B continuous current of the QLAZED fuse link 10 A, for a short-circuit current smaller than 400 A continuous current of the QLAZED fuse link 10 A, for a short-circuit current smaller than 400 A continuous current of the QLAZED fuse link G 6 A active principle mechanical repeat accuracy 0.05 mm Substance Prohibitance (Date) 07/01/2006 SVH substance name Imidazolidin-2-thion - 96-45-7 minimum actuating force in directions of actuation 20 N length of the sensor 60.7 mm width of the sensor 50 mm Ambient conditions -25 +85 °C • during operation -	surge voltage resistance rated value	6 kV
• according to IEC 60068-2-27 30g / 11 ms vibration resistance - • according to IEC 60068-2-6 0.35 mm/5g mechanical service life (operating cycles) typical 15 000 00 electrical endurance (operating cycles) at AC-15 at 230 V 100 000 thermal current 10 A material of the enclosure of the switch head plastic reference code according to IEC 81346-2 B continuous current of the C characteristic MCB 1 A; for a short-circuit current smaller than 400 A continuous current of the quick DIAZED fuse link 10 A; for a short-circuit current smaller than 400 A continuous current of the plaZED fuse link gG 6 A active principle mechanical repeat accuracy 0.05 mm Substance Prohibitance (Date) 07/01/2006 SVHC substance name Imidazolidin-2-thion - 96-45-7 minimum actuating force in directions of actuation 20 N length of the sensor 50 mm width of the sensor 50 mm amblent temperature - • during operation -25 +85 °C • during operation -40 +90 °C	protection class IP	IP66/IP67
vibration resistance 0.35 mm/5g mechanical service life (operating cycles) typical 15 000 000 electrical endurance (operating cycles) at AC-15 at 230 V 100 000 thermal current 10 A material of the enclosure of the switch head plastic reference code according to IEC 81346-2 B continuous current of the C characteristic MCB 1 A; for a short-circuit current smaller than 400 A continuous current of the quick DIAZED fuse link 10 A; for a short-circuit current smaller than 400 A continuous current of the Quick DIAZED fuse link 0.4; for a short-circuit current smaller than 400 A continuous current of the DIAZED fuse link 10 A; for a short-circuit current smaller than 400 A continuous current of the DIAZED fuse link 0.4; for a short-circuit current smaller than 400 A continuous current of the DIAZED fuse link 0.4; for a short-circuit current smaller than 400 A continuous current of the DIAZED fuse link 0.4; for a short-circuit current smaller than 400 A continuous current of the guick DIAZED fuse link 0.4; for a short-circuit current smaller than 400 A continuous current of the guick DIAZED fuse link 0.4; for a short-circuit current smaller than 400 A substance Prohibitance (Date) 0.05 mm <th>shock resistance</th> <th></th>	shock resistance	
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material of the enclosure of the switch headplasticreference code according to IEC 81346-2Bcontinuous current of the C characteristic MCB1 A; for a short-circuit current smaller than 400 Acontinuous current of the quick DIAZED fuse link10 A; for a short-circuit current smaller than 400 Acontinuous current of the DIAZED fuse link gG6 Aactive principlemechanicalrepeat accuracy0.05 mmSubstance Prohibitance (Date)07/01/2006SVHC substance nameImidazolidin-2-thion - 96-45-7minimum actuating force in directions of actuation20 Nlength of the sensor60.7 mmwidth of the sensor50 mmAmbient temperature • during operation-25 +85 °C - 40 +90 °Cexplosion protection category for dustnonedesign of the switching contactmechanical		100 000
reference code according to IEC 81346-2 B continuous current of the C characteristic MCB 1 A; for a short-circuit current smaller than 400 A continuous current of the quick DIAZED fuse link 10 A; for a short-circuit current smaller than 400 A continuous current of the DIAZED fuse link gG 6 A active principle mechanical repeat accuracy 0.05 mm Substance Prohibitance (Date) 07/01/2006 SVHC substance name Imidazolidin-2-thion - 96-45-7 minimum actuating force in directions of actuation 20 N length of the sensor 60.7 mm width of the sensor 50 mm Ambient conditions -25 +85 °C e during operation -25 +85 °C e during storage -40 +90 °C explosion protection category for dust none design of the switching contact mechanical	thermal current	10 A
continuous current of the C characteristic MCB1 A; for a short-circuit current smaller than 400 Acontinuous current of the quick DIAZED fuse link10 A; for a short-circuit current smaller than 400 Acontinuous current of the DIAZED fuse link gG6 Aactive principlemechanicalrepeat accuracy0.05 mmSubstance Prohibitance (Date)07/01/2006SVHC substance nameImidazolidin-2-thion - 96-45-7minimum actuating force in directions of actuation20 Nlength of the sensor60.7 mmwidth of the sensor50 mmAmbient conditionsambient temperature-25 +85 °C• during operation-25 +85 °C• during storage-40 +90 °Cexplosion protection category for dustnonedesign of the switching contactmechanical	material of the enclosure of the switch head	plastic
continuous current of the quick DIAZED fuse link10 A; for a short-circuit current smaller than 400 Acontinuous current of the DIAZED fuse link gG6 Aactive principlemechanicalrepeat accuracy0.05 mmSubstance Prohibitance (Date)07/01/2006SVHC substance nameImidazolidin-2-thion - 96-45-7minimum actuating force in directions of actuation20 Nlength of the sensor60.7 mmwidth of the sensor50 mmAmbient conditionsambient temperature• during operation-25 +85 °C• during storage-40 +90 °Cexplosion protection category for dustnonedesign of the switching contactmechanical	reference code according to IEC 81346-2	В
continuous current of the DIAZED fuse link gG6 Aactive principlemechanicalrepeat accuracy0.05 mmSubstance Prohibitance (Date)07/01/2006SVHC substance nameImidazolidin-2-thion - 96-45-7minimum actuating force in directions of actuation20 Nlength of the sensor60.7 mmwidth of the sensor50 mmAmbient conditions	continuous current of the C characteristic MCB	1 A; for a short-circuit current smaller than 400 A
active principle mechanical repeat accuracy 0.05 mm Substance Prohibitance (Date) 07/01/2006 SVHC substance name Imidazolidin-2-thion - 96-45-7 minimum actuating force in directions of actuation 20 N length of the sensor 60.7 mm width of the sensor 50 mm Ambient conditions 50 mm ambient temperature -25 +85 °C • during operation -25 +85 °C • during storage -40 +90 °C explosion protection category for dust none design of the switching contact mechanical	continuous current of the quick DIAZED fuse link	10 A; for a short-circuit current smaller than 400 A
repeat accuracy0.05 mmSubstance Prohibitance (Date)07/01/2006SVHC substance nameImidazolidin-2-thion - 96-45-7minimum actuating force in directions of actuation20 Nlength of the sensor60.7 mmwidth of the sensor50 mmAmbient conditions20 Nambient temperature-25 +85 °C• during operation-25 +85 °C• during storage-40 +90 °Cexplosion protection category for dustnonemechanicalmechanical	continuous current of the DIAZED fuse link gG	6 A
Substance Prohibitance (Date) 07/01/2006 SVHC substance name Imidazolidin-2-thion - 96-45-7 minimum actuating force in directions of actuation 20 N length of the sensor 60.7 mm width of the sensor 50 mm Ambient conditions 50 mm ambient temperature -25 +85 °C • during operation -25 +85 °C • during storage -40 +90 °C explosion protection category for dust none mole mechanical	active principle	mechanical
SVHC substance name Imidazolidin-2-thion - 96-45-7 minimum actuating force in directions of actuation 20 N length of the sensor 60.7 mm width of the sensor 50 mm Ambient conditions 50 mm ambient temperature -25 +85 °C • during storage -40 +90 °C explosion protection category for dust none mechanical mechanical	repeat accuracy	0.05 mm
minimum actuating force in directions of actuation 20 N length of the sensor 60.7 mm width of the sensor 50 mm Ambient conditions 50 mm ambient temperature -25 +85 °C • during storage -40 +90 °C explosion protection category for dust none design of the switching contact mechanical	Substance Prohibitance (Date)	07/01/2006
length of the sensor 60.7 mm width of the sensor 50 mm Ambient conditions -25 +85 °C • during operation -25 +85 °C • during storage -40 +90 °C explosion protection category for dust none mechanical mechanical	SVHC substance name	Imidazolidin-2-thion - 96-45-7
width of the sensor 50 mm Ambient conditions	minimum actuating force in directions of actuation	20 N
Ambient conditions ambient temperature • during operation • during storage • during storage <th>length of the sensor</th> <th>60.7 mm</th>	length of the sensor	60.7 mm
ambient temperature -25 +85 °C • during operation -25 +85 °C • during storage -40 +90 °C explosion protection category for dust none design of the switching contact mechanical	width of the sensor	50 mm
• during operation -25 +85 °C • during storage -40 +90 °C explosion protection category for dust none design of the switching contact mechanical	Ambient conditions	
• during storage -40 +90 °C explosion protection category for dust none design of the switching contact mechanical	ambient temperature	
explosion protection category for dust none design of the switching contact mechanical	 during operation 	-25 +85 °C
design of the switching contact mechanical	 during storage 	-40 +90 °C
	explosion protection category for dust	none
operating frequency rated value 50 60 Hz	design of the switching contact	mechanical
	operating frequency rated value	50 60 Hz

number of NC contacts for auxiliary contacts	1	
number of NO contacts for auxiliary contacts	1	
operational current at AC-15		
 at 24 V rated value 	6 A	
 at 120 V rated value 	6 A	
 at 240 V rated value 	6 A	
• at 400 V rated value	4 A	
operational current at DC-13		
• at 24 V rated value	3 A	
• at 125 V rated value	0.55 A	
• at 250 V rated value	0.27 A	
• at 400 V rated value	0.12 A	
Enclosure		
design of the housing	block, wide	
material of the enclosure	plastic	
coating of the enclosure	Other types	
design of the housing according to standard	No	
Drive Head		
	Pounded plunger plastic plunger	
design of the actuating element	Rounded plunger, plastic plunger	
standard-compliant actuator head	EN 50047, design B	
shape of the switch head	rounded	
design of the switching function	positive opening	
circuit principle	snap-action contacts	
number of switching contacts safety-related	1	
cable entry type	2x (M20 x 1.5)	
Installation/ mounting/ dimensions		
mounting position	any	
fastening method	screw fixing	
Connections/ Terminals		
type of electrical connection	screw-type terminals	
type of connectable conductor cross-sections		
• solid	1x (0.5 1.5 mm²), 2x (0.5 0.75 mm²)	
 finely stranded with core end processing 	1x (0.5 1.5 mm²), 2x (0.5 0.75 mm²)	
 for AWG cables solid 	1x (20 16), 2x (20 18)	
 for AWG cables stranded 	1x (20 16), 2x (20 18)	
design of the interface for safety-related communication	without	
Communication/ Protocol		
design of the interface	without	
Certificates/ approvals		
General Product Approval		Functional Safety/Safety of Ma chinery
		Type Examination Cer tificate
Declaration of Conformity Test Certi	ficates other	
	<u>st Certific-</u> <u>Confirmation</u> <u>st Report</u>	
Further 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=3SE5242-0CC05

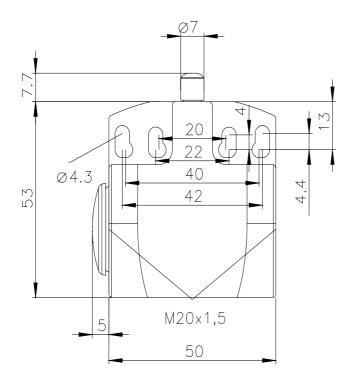
Cax online generator

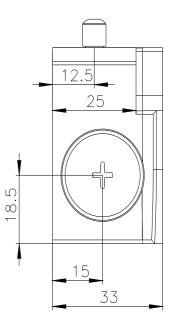
http://support.automation.siemens.com/WW/CAXorder/default.aspx?lang=en&mlfb=3SE5242-0CC05

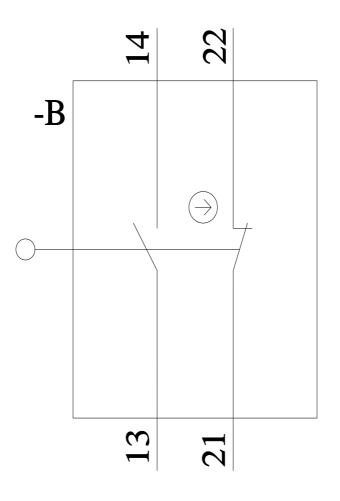
Service&Support (Manuals, Certificates, Characteristics, FAQs,...)

https://support.industry.siemens.com/cs/ww/en/ps/3SE5242-0CC05

Image database (product images, 2D dimension drawings, 3D models, device circuit diagrams, EPLAN macros, ...) http://www.automation.siemens.com/bilddb/cax_de.aspx?mlfb=3SE5242-0CC05&lang=en







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