

PridaNet Analysis Services Spare Parts

Total list



08.12.2017

SIEMENS

Заказчик:

Установка:

**Идентификационные номера
установки:**

SIEMENS Project ID:

Система:

Исполнитель: Sergey Frolov

Дата регистрации данных: 08.12.2017

**Дата составления отчета о
результатах анализа:** 08.12.2017**Контактное лицо по вопросам сервисного обслуживания**

Имя, фамилия	Телефон	Адрес электронной почты	Страна

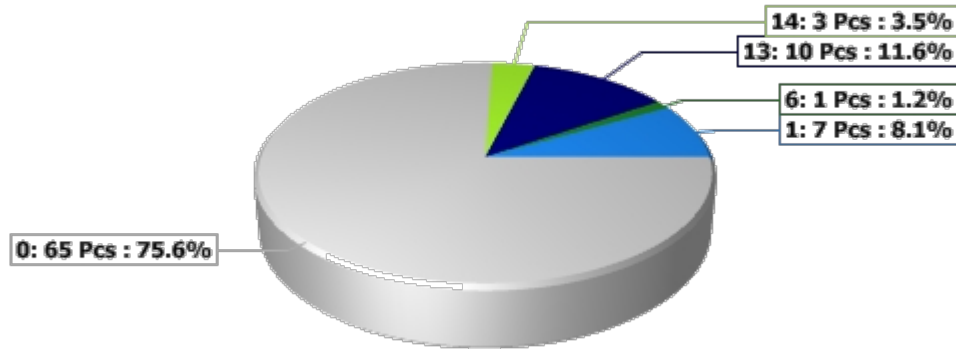
Контактное лицо по вопросам сбыта

Имя, фамилия	Телефон	Адрес электронной почты	Страна

Transport time [days]: 0
 Analysis depth: 8

L*	1	2	4	5	6	7	8	9	10	11	13	14	0	Total
Количество [Positions]	7	0	0	0	1	0	0	0	0	0	10	3	65	86

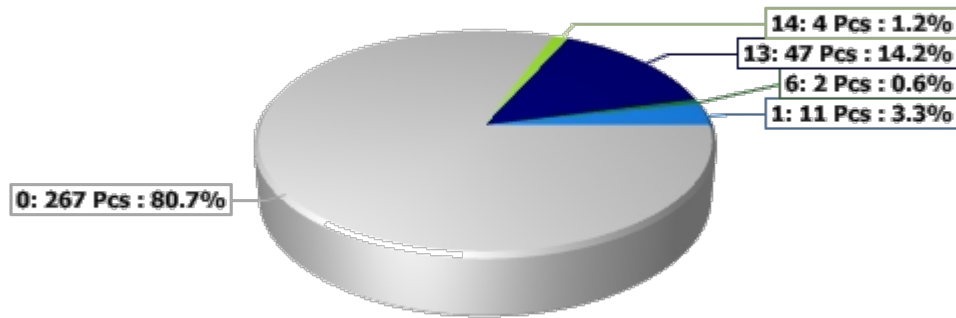
Evaluation Positions



Transport time [days]: 0
 Analysis depth: 8

L*	1	2	4	5	6	7	8	9	10	11	13	14	0	Total
Количество [Quantity]	11	0	0	0	2	0	0	0	0	0	47	4	267	331

Evaluation Quantity



Установка:

Item	L*	Заказной номер Substitut SP	Sales texts	Note	Product discontinuation Product cancellation Phase out announcement	Footnote Follow-up information	Comment 1
1	0:	6EP1436-2BA10	SITOP PSU300S 20 A stabilized power supply input: 400-500 V 3AC output: 24 V DC/20 A	G	- - -	WARRANTY PERIOD 24 MONTHS FROM DATECODE "EO" (OCTOBER 2014)	
2	13:	6EP1434-2BA10	SITOP PSU300S 10 A stabilized power supply input: 400-500 V 3AC output: 24 V DC/10 A	G	31.12.2018 04.04.2017 ✓ 01.08.2016 ✓	PRODUCT CANCELLATION APRIL 2017; SUBSTITUTE: 6EP1434-2BA20; SEE INDUSTRY ONLINE SUPPORT ID: 109739162	
2, 1	6:	6EP1434-2BA20	SITOP PSU300S 24 V/10 A stabilized power supply input: 400-500 V 3AC output: 24 V DC/10 A	G	- - -	WARRANTY PERIOD 24 MONTHS FROM DATECODE "EO" (OCTOBER 2014)	
3	0:	6EP1333-3BA10	SITOP PSU200M 5 A stabilized power supply input: 120/230-500 V AC output: 24 V DC/5 A	G	- - -	WARRANTY PERIOD 24 MONTHS FROM DATECODE "EO" (OCTOBER 2014)	
4	1:	6EP1333-2BA10					
5	0:	6EP1333-3BA10	SITOP PSU200M 5 A stabilized power supply input: 120/230-500 V AC output: 24 V DC/5 A	G	- - -	WARRANTY PERIOD 24 MONTHS FROM DATECODE "EO" (OCTOBER 2014)	
6	0:	6EP1334-2BA20	SITOP PSU100S 24 V/10 A stabilized power supply input: 120/230 V AC output: 24 V DC/10 A	G	- - -	WARRANTY PERIOD 24 MONTHS FROM DATECODE "EO" (OCTOBER 2014)	
7	0:	6EP1333-2BA20	SITOP PSU100S 24 V/5 A stabilized power supply input: 120/230 V AC output: 24 V DC/5 A	G	- - -	WARRANTY PERIOD 24 MONTHS FROM DATECODE "EO" (OCTOBER 2014)	
8	0:	6EP1961-2BA21	SITOP PSE200U 10 A Selectivity module 4-channel input: 24 V DC/40 A output: 24 V DC/4x 10 A Level adjustable 3-10 A with common signaling contact	G	- - -	24-MONTH WARRANTY FROM DATE CODE "EO" (OCTOBER 2014)	

9	0:	6GK5008-0BA00-1AB2	SCALANCE XB008 unmanaged Industrial Ethernet Switch for 10/100 Mbit/s; for setting up small star and line topologies; LED diagnostics, IP20, 24 V DC power supply, with 8x 10/100 Mbit/s Twisted Pair ports with RJ45 sockets; Manual available as a download	G			- - -
10	1:	SIMATICCM1241RS422/485					
11	0:	7MH4960-2AA01	SIWAREX WP231 legal-for-trade electronic weighing system (1 channel) to Connection of load cells / DMS full bridges (1-4 mV/V) for SIMATIC S7-1200 or stand alone, RS485 and Ethernet interface, onboard I/O: 4 DI / 4 DO, 1 AO (0/4...20 mA), Attention: For applications requiring official calibration, observe calibration regulations of the destination country!	G			- - -
12	0:	6ES7317-2FK14-0AB0	SIMATIC S7-300 CPU317F-2 PN/DP, CENTRAL PROCESSING UNIT WITH 1.5 MBYTE WORKING MEMORY, 1. INTERFACE MPI/DP 12MBIT/S, 2. INTERFACE ETHERNET PROFINET, WITH 2 PORT SWITCH, MICRO MEMORY CARD NECESSARY	W			- - -
13	13:	6ES7214-1AG31-0XB0	SIMATIC S7-1200, CPU 1214C, compact CPU, DC/DC/DC, onboard I/O: 14 DI 24 V DC; 10 DO 24 V DC; 2 AI 0-10 V DC, Power supply: DC 20.4-28.8V DC, Program/data memory 75 KB	G	01.10.2022 01.10.2020 01.10.2014	✓	A NEWER VERSION IS AVAILABLE 6ES7214-1AG40-0XB0 (COMPATIBILITY SEE PRODIS ID 92275555) REPLACEMENT AVAILABILE 6ES7214-1AG40-0XB0 (CONDITIONALLY COMPATIBLE)
13, 1	7:	6ES7214-1AG40-0XB0	SIMATIC S7-1200, CPU 1214C, compact CPU, DC/DC/DC, onboard I/O: 14 DI 24 V DC; 10 DO 24 V DC; 2 AI 0-10 V DC, Power supply: DC 20.4-28.8V DC, Program/data memory 100 KB	G			- - -
14	14:	6ES7214-1AG40-0XB0	SIMATIC S7-1200, CPU 1214C, compact CPU, DC/DC/DC, onboard I/O: 14 DI 24 V DC; 10 DO 24 V DC; 2 AI 0-10 V DC, Power supply: DC 20.4-28.8V DC, Program/data memory 100 KB	G			- - -
15	0:	6ES7223-1BL32-0XB0	SIMATIC S7-1200, DIGITAL I/O SM 1223, 16DI / 16DO, 16DI DC 24 V, SINK/SOURCE, 16DO, TRANSISTOR 0.5A	G			- - -
16	1:	6SK7277-1AA10-0AA0					
17	0:	6ES7155-6AU00-0CNO	SIMATIC ET 200SP, PROFINET interface module IM 155-6PN High Feature max. 64 I/O modules, 0.25 ms isochronous mode Multi-hotswap, incl. server module	G			- - -
18	13:	6ES7510-1DJ00-0AB0	***Spare part*** SIMATIC DP, CPU 1510SP-1 PN for ET 200SP, Central processing unit with Work memory 100 KB for program	W	01.10.2026 03.02.2016		

			and 750 KB for data, 1st interface, PROFINET IRT with 3-port switch, 72 ns bit performance, SIMATIC Memory Card required, BusAdapter required for Port 1 and 2		03.02.2016	✓ ✓
18, 1	6:	6ES7510-1DJ01-0AB0	SIMATIC DP, CPU 1510SP-1 PN for ET 200SP, Central processing unit with Work memory 100 KB for program and 750 KB for data, 1st interface: PROFINET IRT with 3-port switch, 72 ns bit performance, SIMATIC Memory Card required, BusAdapter required for Port 1 and 2	W	-	-
19	13:	6ES7512-1SK00-0AB0	***Spare part*** SIMATIC DP, CPU 1512SP F-1 PN for ET 200SP, Central processing unit with Work memory 300 KB for program and 1 MB for data, 1st interface, PROFINET IRT with 3-port switch, 48 ns bit performance, SIMATIC Memory Card required, BusAdapter required for Port 1 and 2	W	01.10.2025 15.09.2015	✓ ✓
19, 1	6:	6ES7512-1SK01-0AB0	SIMATIC DP, CPU 1512SP F-1 PN for ET 200SP, Central processing unit with Work memory 300 KB for program and 1 MB for data, 1st interface: PROFINET IRT with 3-port switch, 48 ns bit performance, SIMATIC Memory Card required, BusAdapter required for Port 1 and 2	W	-	-
20	13:	6ES7151-1AA05-0AB0	***Spare part*** SIMATIC DP, Interface module IM 151-1 Standard for ET 200S; incl. termination module Data volume of 244 bytes each for inputs and outputs; max. 63 I/O modules PROFIBUS DP V0 and V1 up to 2 m width can be connected; Bus connection via 9-pin D-sub	W	01.12.2026 01.12.2016 01.12.2016	✓ ✓ ✓
20, 1	6:	6ES7151-1AA06-0AB0	SIMATIC DP, INTERFACE MODULE IM151-1 STANDARD FOR ET200S; INCL. TERMINATING MODULE DATA VOLUME 244BYTE FOR EACH INPUT AND OUTPUT; MAX. OF 63 PERIPHERIEMODULES PROFIBUS DP V0 AND V1 UP TO 2M WIDTH CONNECTABLE; BUS INTERFACING VIA 9-WAY SUB-D	W	-	-
21	0:	6ES7193-6AR00-0AA0	SIMATIC ET 200SP, BUSADAPTER BA 2X RJ45, 2 RJ45 SOCKETS FOR PROFINET	G	-	-
22	0:	6ES7138-4CA01-0AA0	SIMATIC DP, POWER MODULE PM-E FOR ET 200S; 24V DC WITH DIAGNOSIS	G	-	-
23	0:	6ES7131-4BD01-0AA0	SIMATIC DP, 5 ELECTRON. MODULES FOR ET 200S, 4 DI STANDARD 24V DC, 15 MM WIDTH, 5 PIECES PER PACKAGING UNIT	G	-	-
24	0:	6ES7132-4HB01-0AB0	SIMATIC DP, 5 ELECTRON. MODULES FOR ET 200S, 2 DO RELAY 24V DC - 230V AC/5A, 15 MM WIDTH FIRST-UP SIGNAL WITH LED SF (GROUP FAULT), 5 PIECES PER PACKAGING UNIT	G	-	-
25	0:	6ES7138-6BA00-0BA0	SIMATIC ET 200SP, TM POSINPUT 1 COUNTING AND POSITON DETECTION MODULE, FOR RS422 INCREMENTAL ENCODER OR SSI ABSOLUTE ENCODER, 2 DI, 2 DQ	G	-	-

26	0:	6ES7135-6HD00-0BA1	SIMATIC ET 200SP, Analog output module, AQ 4XU/I Standard, suitable for BU type A0, A1, Color code CC00, Module diagnostics, 16 bit, +/-0.3%	G	-	-	-
27	13:	6ES7134-6PA00-0BD0	***Spare part*** SIMATIC ET 200SP, Analog input module, AI energy meter ST, suitable for BU type D0, channel diagnostics	G	01.01.2025	26.01.2017	✓
					26.01.2017		✓
27, 1	6:	6ES7134-6PA01-0BD0	SIMATIC ET 200SP, Analog input module, AI Energy Meter 400 V AC ST, suitable for BU type D0, channel diagnostics	G	-	-	-
28	0:	6ES7134-6HB00-0CA1	SIMATIC ET 200SP, Analog input module, AI 2x U/I 2-4-wire High Feat., suitable for BU type A0, A1, Color code CC05, channel diagnostics, 16 bit, +/-0.1%	G	-	-	-
29	0:	6ES7134-6HD00-0BA1	SIMATIC ET 200SP, Analog input module, AI 4XU/I 2-wire Standard, suitable for BU type A0, A1, Color code CC03, Module diagnostics, 16 bit, +/-0.3%	G	-	-	-
30	0:	6ES7134-6GD00-0BA1	SIMATIC ET 200SP, Analog input module, AI 4XI 2-/4-wire Standard, suitable for BU type A0, A1, Color code CC03, Module diagnostics, 16 bit, +/-0.3%	G	-	-	-
31	0:	6ES7134-6JF00-0CA1	SIMATIC ET 200SP, Analog input module, AI 8xRTD/TC 2-wire High Feature suitable for BU type A0, A1, Color code CC00, channel diagnostics, 16 bit, +/-0.1%	G	-	-	-
32	0:	6ES7136-6BA00-0CA0	SIMATIC DP, Electronics module for ET 200SP, F-DI 8x 24 V DC HF, 15 mm width, up to PL E (ISO 13849-1)/ SIL3 (IEC 61508)	G	-	-	-
33	13:	6ES7131-6BF00-0BA0 6ES7131-6BF01-0BA0	SIMATIC ET 200SP, digital input module, DI 8x 24 V DC Standard, suitable for BU type A0, Color code CC01, Module diagnostics	G	-	-	-
33, 1	6:	6ES7131-6BF01-0BA0	SIMATIC ET 200SP, Digital input module, DI 8x 24V DC Standard, type 3 (IEC 61131), sink input, (PNP, P-reading), Packing unit: 1 piece, fits to BU-type A0, Colour Code CC01, input delay time 0,05..20ms, module diagnostics for: short-circuit of sensor supply, wire break, supply voltage	G	-	-	-
34	0:	6ES7131-6BF60-0AA0	SIMATIC ET 200SP, digital input module, DI 8x 24 V DC Source Input BA suitable for BU type A0, Color code CC02	G	-	-	-
35	0:	6ES7131-6BH00-0BA0	SIMATIC ET 200SP, digital input module, DI 16X 24 V DC Standard, suitable for BU type A0, Color code CC00, Module diagnostics	G	-	-	-

36	0:	6ES7136-6DB00-0CA0	SIMATIC DP, Electronics module for ET 200SP, F-DQ 4X24 V DC/2A, 15 mm width, up to PL E (ISO 13849) up to SIL 3 (IEC 61508)	G	-	-	-
37	0:	6ES7132-6BF00-0BA0	SIMATIC ET 200SP, digital output module, DQ 8x 24VDC/0.5A Standard, suitable for BU type A0, Color code CC02, Module diagnostics	G	-	-	-
38	13:	6ES7132-6HD00-0BB0	***Spare part*** SIMATIC ET 200SP, relay module normally open, RQ 4x120VDC..230VAC/5A Standard suitable for BU type B0, Color code CC00, Module diagnostics	G	01.10.2024	12.04.2016	✓
						12.04.2016	✓
38, 1	6:	6ES7132-6HD00-0BB1	SIMATIC ET 200SP, relay module normally open, RQ 4x120VDC..230VAC/5A Standard suitable for BU type B0 or B1, Module diagnostics	G	-	-	-
39	14:	6ES7132-6HD00-0BB1	SIMATIC ET 200SP, relay module normally open, RQ 4x120VDC..230VAC/5A Standard suitable for BU type B0 or B1, Module diagnostics	G	-	-	-
40	0:	6ES7132-6BH00-0BA0	SIMATIC ET 200SP, digital output module, DQ 16x 24VDC/0.5A Standard, suitable for BU type A0, Color code CC00, Module diagnostics	G	-	-	-
41	0:	6ES7132-6BD20-0BA0	SIMATIC ET 200SP, digital output module, DQ 4x 24VDC/2A Standard, suitable for BU type A0, Color code CC02, Module diagnostics	G	-	-	-
42	1:	6ES7136-6BD20-0BB0					
43	0:	3RA6120-2AB32	SIRIUS Compact load feeder DOL starter 690 V 24 V AC/DC 50...60 Hz 0.1...0.4 A IP20 Connection main circuit: Spring-type terminal Connection auxiliary circuit: Spring-type terminal	S	-	-	-
44	0:	3RA6120-2EB32	SIRIUS Compact load feeder DOL starter 400 V 24 V AC/DC 50...60 Hz 8...32 A IP20 Connection main circuit: Spring-type terminal Connection auxiliary circuit: Spring-type terminal	S	-	-	-
45	0:	3RA6120-2DB32	SIRIUS Compact load feeder DOL starter 690 V 24 V AC/DC 50...60 Hz 3...12 A IP20 Connection main circuit: Spring-type terminal Connection auxiliary circuit: Spring-type terminal	S	-	-	-
46	0:	3RA6120-1DB32	SIRIUS Compact load feeder DOL starter 690 V 24 V AC/DC 50...60 Hz 3...12 A IP20 Connection main circuit: screw terminal Connection auxiliary circuit: screw terminal	S	-	-	-
47	0:	3RA6120-2BB32	SIRIUS Compact load feeder DOL starter 690 V 24 V AC/DC 50...60 Hz 0.32...1.25 A IP20 Connection main circuit: Spring-type terminal Connection auxiliary circuit: Spring-type terminal	S	-	-	-

48	0:	3RA6120-2CB32	SIRIUS Compact load feeder DOL starter 690 V 24 V AC/DC 50...60 Hz 1...4 A IP20 Connection main circuit: Spring-type terminal Connection auxiliary circuit: Spring-type terminal	S	-	-	-	
49	0:	3RA6120-2EB32	SIRIUS Compact load feeder DOL starter 400 V 24 V AC/DC 50...60 Hz 8...32 A IP20 Connection main circuit: Spring-type terminal Connection auxiliary circuit: Spring-type terminal	S	-	-	-	
50	13:	3RV1021-1CA10	Circuit breaker size S0 for motor protection CLASS 10 A-release 1.8...2.5 A N-release 33 A Screw terminal Standard switching capacity	S	01.10.2019	01.10.2018	15.11.2013	✓ ✓ ✓ Der Nachfolger ist 3RV2011-1CA10
50, 1	7:	3RV2011-1CA10	Circuit breaker size S00 for motor protection, CLASS 10 A-release 1.8...2.5 A N-release 33 A screw terminal Standard switching capacity	S	-	-	-	
51	13:	3RV1021-1DA10	Circuit breaker size S0 for motor protection CLASS 10 A-release 2.2...3.2 A N release 42 A Screw terminal Standard switching capacity	S	01.10.2019	01.10.2018	15.11.2013	✓ ✓ ✓ Der Nachfolger ist 3RV2011-1DA10
51, 1	7:	3RV2011-1DA10	CIRCUIT-BREAKER SZ S00, FOR MOTOR PROTECTION, CLASS 10, A-REL.2.2...3.2A, N-RELEASE 42A, SCREW CONNECTION, STANDARD SW. CAPACITY	S	-	-	-	
52	1:	3RT1025-1A00						
53	0:	3RV1031-4FA10	Circuit breaker size S2 for motor protection, CLASS 10 A-release 28...40 A N-release 520 A Screw terminal Standard switching capacity	S	01.10.2021	01.10.2019	01.10.2017	✓ Nachfolger SIRIUS Innovation 3RV2
54	0:	3RV2011-1BA10	CIRCUIT-BREAKER SZ S00, FOR MOTOR PROTECTION, CLASS 10, A-REL. 1.4...2A, N-RELEASE 26A, SCREW CONNECTION, STANDARD SW. CAPACITY	S	-	-	-	
55	0:	3RV2011-4AA20	Circuit breaker size S00 for motor protection, CLASS 10 A-release 10...16 A N-release 208 A Spring-type terminal Standard switching capacity	S	-	-	-	
56	0:	3RV2011-1EA20	CIRCUIT-BREAKER SZ S00, FOR MOTOR PROTECTION, CLASS 10, A-RELEASE 2.8...4A, N-RELEASE 52A, SPRING-L. CONNECTION, STANDARD SW. CAPACITY	S	-	-	-	
57	0:	3RV2011-1EA10	CIRCUIT-BREAKER SZ S00, FOR MOTOR PROTECTION, CLASS 10, A-RELEASE 2.8...4A, N-RELEASE 52A, SCREW CONNECTION, STANDARD SW. CAPACITY	S	-	-	-	
58	0:	3RV2011-1JA20	Circuit breaker size S00 for motor protection, CLASS 10 A-release 7...10 A N release 130 A Spring-type terminal Standard switching capacity	S	-	-	-	

59	0:	3RV2011-1HA20	CIRCUIT-BREAKER SZ S00, FOR MOTOR PROTECTION, CLASS 10, A-RELEASE 5.5...8A, N-RELEASE 104A, SPRING-L. CONNECTION, STANDARD SW. CAPACITY	S	-	-	-
60	0:	3RV2011-1BA20	Circuit breaker size S00 for motor protection, CLASS 10 A-release 1.4...2 A N-release 26 A Spring-type terminal Standard switching capacity	S	-	-	-
61	0:	3RV2011-1DA20	CIRCUIT-BREAKER SZ S00, FOR MOTOR PROTECTION, CLASS 10, A-REL.2.2...3.2A, N-RELEASE 42A, SPRING-L. CONNECTION, STANDARD SW. CAPACITY	S	-	-	-
62	13:	3RT1016-1BB41	Contactor, AC-3, 4 kW / 400 V, 1 NO 24 V DC, 3-pole, Size S00 screw terminal	S	01.10.2019 01.10.2018 15.11.2013	✓ ✓ ✓	Der Nachfolger ist 3RT2016-1BB41
62, 1	7:	3RT2016-1BB41	CONTACTOR, AC-3, 4KW/400V, 1NO, DC 24V, 3-POLE, SZ S00 SCREW TERMINAL	S	-	-	-
63	13:	3RT1016-1BB41	Contactor, AC-3, 4 kW / 400 V, 1 NO 24 V DC, 3-pole, Size S00 screw terminal	S	01.10.2019 01.10.2018 15.11.2013	✓ ✓ ✓	Der Nachfolger ist 3RT2016-1BB41
63, 1	7:	3RT2016-1BB41	CONTACTOR, AC-3, 4KW/400V, 1NO, DC 24V, 3-POLE, SZ S00 SCREW TERMINAL	S	-	-	-
64	0:	3RT1044-1BB40	Contactor, AC-3, 30 kW / 400 V, 24 V DC, 3-pole, Size S3, screw terminal	S	01.10.2021 01.10.2020 01.10.2017	✓ ✓ ✓	Nachfolger SIRIUS Innovation 3RT1
65	0:	3RT2015-1BB41	CONTACTOR, AC-3, 3KW/400V, 1NO, DC 24V, 3-POLE, SZ S00 SCREW TERMINAL	S	-	-	-
66	0:	3RT2015-1BB42	CONTACTOR, AC-3, 3KW/400V, 1NC, DC 24V, 3-POLE, SZ S00 SCREW TERMINAL	S	-	-	-
67	1:	3RT2015-1BB40					
68	14:	3RT2016-1BB41	CONTACTOR, AC-3, 4KW/400V, 1NO, DC 24V, 3-POLE, SZ S00 SCREW TERMINAL	S	-	-	-
69	0:	3RT2017-2BB41	Contactor, AC-3, 5.5 kW / 400 V, 1 NO, 24 V DC, 3-pole, Size S00 Spring-type terminal	S	-	-	-

70	0:	3RT2023-1BB40	Contactor, AC-3, 4 kW / 400 V, 1 NO + 1 NC, 24 V DC, 3-pole, Size S0 screw terminal	S	-	-	-
71	0:	3RT2025-1BB40	Contactor, AC-3, 7.5 kW / 400 V, 1 NO + 1 NC, 24 V DC, 3-pole, Size S0 screw terminal	S	-	-	-
72	0:	3RT1446-1BB40	Contactor, AC-1, 140 A / 400 V, 24 V DC, 3-pole, Size S3, screw terminal	S	01.10.2021 ✓	01.10.2020 ✓	01.10.2017 ✓ Nachfolger SIRIUS Innovation 3RT1
73	0:	3RT1456-6AP36	Power contactor, AC-1 275 A, 400 V AC (50-60 Hz) / DC operation 220-240 V UC auxiliary contacts 2 NO + 2 NC 3-pole, size S6 busbar connections op. mechanism: conventional	S	-	-	-
74	0:	3RU2126-4AB0	Overload relay 11...16 A for motor protection Size S0, CLASS 10 Contactor mounting Main circuit: Screw Auxiliary circuit: Screw Manual-Automatic-Reset	S	-	-	-
75	0:	3RM1001-2AA04	Motor starter SIRIUS 3RM1 DOL starter 500 V; 0.1-0.5 A; 24 V DC Push-in connection method	S	-	-	-
76	0:	3RM1002-1AA04	Motor starter SIRIUS 3RM1 DOL starter 500 V, 0.4-2.0 A, 24 V DC Screw connection system	S	-	-	-
77	0:	3RM1007-2AA04	Motor starter SIRIUS 3RM1 DOL starter 500 V; 1.6-7.0 A; 24 V DC Push-in connection method	S	-	-	-
78	0:	3RM1107-2AA04	Motor starter SIRIUS 3RM1 DOL starter SAFETY 500 V; 1.6 - 7.0 A; 24 V DC Push-in connection method	S	-	-	-
79	0:	3RM1302-2AA04	Motor starter SIRIUS 3RM1 Reversing starter SAFETY 500 V; 0.4 - 2.0 A; 24 V DC Push-in connection method	S	-	-	-
80	0:	3RM1307-2AA04	Motor starter SIRIUS 3RM1 Reversing starter SAFETY 500 V; 1.6 - 7.0 A; 24 V DC Push-in connection method	S	-	-	-
81	0:	3RW4036-1BB04	SIRIUS SOFT STARTER, S2, 45A, 22KW/400V, 40 DEGR., AC 200-480V, AC/DC 24V, SCREW TERMINALS	S	-	-	-
82	1:	6SL3040-1MA01-1AA0					

83	0:	6SL3130-6TE23-6AA3	SINAMICS S120 SMART LINE MODULE INPUT: 3AC 380-480V, 50/60HZ OUTPUT: DC 600V, 60A, 36KW FRAME SIZE: BOOKSIZE INTERNAL AIR COOLING INCL. DRIVE-CLIQ CABLE	W	-	-	-
84	0:	6SL3120-2TE21-8AA3	SINAMICS S120 DOUBLE MOTOR MODULE INPUT: DC 600V OUTPUT: 3AC 400V, 18A/18A FRAME SIZE: BOOKSIZE INTERNAL AIR COOLING OPTIMIZED PULSE SAMPLE AND SUPPORT OF THE EXTENDED SAFETY INTEGRATED FUNCTIONS INCL. DRIVE-CLIQ CABLE.	W	30.09.2027 30.09.2018 01.10.2016	✓	SUCCESSOR 6SL3120-2TE21-8AC0 C-/D-TYPES SIOS 109480497
85	0:	6SL3120-2TE13-0AA4	SINAMICS S120 DOUBLE MOTOR MODULE INPUT: DC 600V OUTPUT: 3AC 400V, 3A/3A FRAME SIZE: BOOKSIZE INTERNAL AIR COOLING OPTIMIZED PULSE SAMPLE AND SUPPORT OF THE EXTENDED SAFETY INTEGRATED FUNCTIONS INCL. DRIVE-CLIQ CABLE	W	30.09.2028 30.09.2018 01.10.2016	✓	SUCCESSOR 6SL3120-2TE13-0AD0 C-/D-TYPES SIOS 109480497
86	0:	6SL3120-1TE15-0AA4	SINAMICS S120 SINGLE MOTOR MODULE INPUT: DC 600V OUTPUT: 3-PH 400V, 5A FRAME SIZE: BOOKSIZE INTERNAL AIR COOLING OPTIMIZED PULSE SAMPLE AND SUPPORT OF THE EXTENDED SAFETY INTEGRATED FUNCTIONS INCL. DRIVE-CLIQ CABLE	W	30.09.2028 30.09.2018 01.10.2016	✓	SUCCESSOR 6SL3120-1TE15-0AD0 C-/D-TYPES SIOS 109480497
87	0:	6SL3053-0AA00-3AA1	SINAMICS VOLTAGE SENSING MODULE VSM10	G	-	-	-
88	0:	6SL3055-0AA00-5CA2	SINAMICS SENSOR MODULE SMC30 FOR INCREMENTAL ENCODER: TTL/HTL OR KOMBI ENCODER SSI WITH INCREMENTAL TRACES OR KOMBI ENCODER SSI WITHOUT INCREMENTAL SIGNALS / WITHOUT DRIVE-CLIQ CABLE 30 MM WIDTH	N	-	-	-
89	0:	3SK1111-1AB30	SIRIUS SAFETY RELAY STANDARD SERIES DEVICE RELAY ENABLING CIRCUITS 3 NO CONTACTS + RELAY SIGNALING CIRCUIT 1 NC CONTACT US = 24 V AC/DC SCREW TERMINAL	S	-	-	-

Значение ремонтных кодов

RKZ	Уровень классификации продукта
N/G	N/G = Repair on request, spare part procurement possible
R	R = Repair possible, spare part procurement conditionally possible
W	W = Repair, replacement or spare part procurement possible
U	U = Repair or replacement (return of identical part/MLFB mandatory)
	empty = no information available

Пояснения

Пояснения	Описание
1: Синий	Неизвестный заказной номер
2: Red	No spare part and discontinued; repair conditionally possible
4: Pink	Spare part and price not available
5: Orange	No spare part and to be discontinued within a year
6: Green	Fully compatible spare part successor
7: Brown	Partially compatible successor
8: Violet	SPC = NP
9: Petrol	Parts from SparesOnWeb
10: Light violet	Has reached M490 and successor spare part available
11: Steel blue	Has reached M490 and successor available
13: Navy	Has NOT reached M490 and successor available
14: Yellow-green	Also defined as successor
: Black	Part without special features