

Prekės kodas/ Product code	Prekė/ Product
3LD2203-0TK51	SETRON, Switch disconnecter 3LD, main switch, 3-pole, lu: 32 A, Operating power / at AC-23 A at 400 V: 11.5 kW, front-mounted, rotary operating mechanism, black, 4-hole mounting of the handle
3LD2504-0TK51	SETRON, Switch disconnecter 3LD, main switch, 3-pole, lu: 63 A, Operating power / at AC-23 A at 400 V: 22 kW, front-mounted, rotary operating mechanism, black, 4-hole mounting of the handle
3RA1932-1AA00	Standard mounting rail adapter Size S2, for mechanical attachment of circuit breaker and contactor Can be snapped on standard mounting rail or for screw mounting (individual unit packaging) !!! Phased-out product !!! Successor is SIRIUS 3RA2 Preferred successor type is >>3RA2932-1AA00<<
3RH1911-1GA04	Auxiliary switch block, 44 E, 4 NC EN 50011 Screw terminal for contactor relays, 4-pole !!! Phased-out product !!! Successor is SIRIUS 3RH2 Preferred successor type is >>3RH2911-1GA04<<
3RH1921-1DA11	first lateral auxiliary switch 1 NO, 1 NC, screw terminal, for contactors 3RT1
3RH1921-1EA02	first lateral auxiliary switch 2 NC contacts, screw terminal, for contactors 3RT1
3RH1921-1EA11	first lateral auxiliary switch 1 NO, 1 NC, screw terminal, for contactors 3RT1
3RH1921-1FA31	Attachable block, 4-pole, 3 NO + 1 NC, EN 50005 ! Phased-out product! Successor is SIRIUS 3RH2
3RH2911-1DA11	Auxiliary switch lateral, 1 NO + 1 NC Current path 1 NC, 1 NO for 3RH and 3RT screw terminal R: 21/22, 33/34 L: 41/42, 53/54
3RT1934-6A	replacement contact pieces for contactor frame size S2, 3-pole, AC-3, 15 kW, 3 NO, main contacts, consists of 3 movable and 6 fixed contacts with mounting parts !!! phased-out product !!! successor contactor: SIRIUS 3RT2
3RT1944-6A	replacement contact pieces for contactor frame size S3, 3-pole, AC-3, 30 kW, 3 NO, main contacts, consists of 3 movable and 6 fixed contacts with mounting parts !!! phased-out product !!! successor contactor: SIRIUS 3RT2
3RT2016-1AB02	power contactor, AC-3e/AC-3, 9 A, 4 kW / 400 V, 3-pole, 24 V AC, 50/60 Hz, auxiliary contacts: 1 NC, screw terminal
3RT2037-1AF00	power contactor, AC-3e/AC-3, 65 A, 30 kW / 400 V, 3-pole, 110 V AC, 50 Hz, auxiliary contacts: 1 NO + 1 NC, screw terminal

3RT2038-1AF00	power contactor, AC-3e/AC-3, 80 A, 37 kW / 400 V, 3-pole, 110 V AC, 50 Hz, auxiliary contacts: 1 NO + 1 NC, screw terminal
3RT2046-1AL20	power contactor, AC-3e/AC-3, 95 A, 45 kW / 400 V, 3-pole, 230 V AC, 50/60 Hz, auxiliary contacts: 1 NO + 1 NC, screw terminal
3RT2047-1AL20	power contactor, AC-3e/AC-3, 110 A, 55 kW / 400 V, 3-pole, 230 V AC, 50/60 Hz, auxiliary contacts: 1 NO + 1 NC, screw terminal
3RV1041-4JA10	Circuit breaker size S3 for motor protection, Class 10 A-release 45...63 A Short-circuit release 819 A Screw terminal Standard switching capacity !!! Phased-out product !!! Successor is SIRIUS 3RV2 Preferred successor type is >>3RV2031-4JA10<<
3RV1915-1BB	3-phase busbars Modular spacing 45 mm for 3 switches Fork shape connections
3RV1915-1CB	3-phase busbars Modular spacing 45 mm for 4 switches Fork shape connections
3RV1935-1B	3-phase busbar for 3 circuit breakers Size S2 Modular spacing: 55 mm
3RV2011-0CA10	Circuit breaker size S00 for motor protection, CLASS 10 A-release 0.18...0.25 A N-release 3.3 A screw terminal Standard switching capacity
3RV2011-0EA10	Circuit breaker size S00 for motor protection, CLASS 10 A-release 0.28...0.4 A N-release 5.2 A screw terminal Standard switching capacity
3RV2011-0GA10	Circuit breaker size S00 for motor protection, CLASS 10 A-release 0.45...0.63 A N-release 8.2 A screw terminal Standard switching capacity
3RV2901-1E	Auxiliary switch transverse 1 NO+1 NC screw terminal for circuit breaker 3RV2
3RV2928-1H	Terminal block type E according to UL 508 for circuit breaker Size S00/S0
3UG4615-1CR20	Digital monitoring relay 3-phase supply voltage Phase sequence can be activated Phase failure 3 x 160 to 690 V 50 to 60 Hz AC Undervoltage and overvoltage 160-690 V Hysteresis 1-20 V 0-20 s each for Umin and Umax 1 CO for Umin 1 CO for Umax screw terminal Successor product for 3UG3041-1BP50
5SY6204-7	Miniature circuit breaker 400 V 6kA, 2-pole, C, 4A, D=70 mm

5SY6306-7	Miniature circuit breaker 400 V 6kA, 3-pole, C, 6 A, D=70 mm
5SY6316-7	Miniature circuit breaker 400 V 6kA, 3-pole, C, 16A, D=70 mm
5SY6340-7	Miniature circuit breaker 400 V 6kA, 3-pole, C, 40A, D=70 mm
5SY6350-7	Miniature circuit breaker 400 V 6kA, 3-pole, C, 50 A, D=70 mm
5SL6104-7	Miniature circuit breaker 230/400 V 6kA, 1-pole, C, 4A
5SL6106-6	Miniature circuit breaker 230/400 V 6kA, 1-pole, B, 6A
5SL6125-7	Miniature circuit breaker 230/400 V 6kA, 1-pole, C, 25A
5SL6132-7	Miniature circuit breaker 230/400 V 6kA, 1-pole, C, 32 A
5SL6320-7	Miniature circuit breaker 400 V 6kA, 3-pole, C, 20 A
5SP4391-7	Miniature circuit breaker 400 V 10kA, 3-pole, C, 100 A, D=70 mm
5SP4392-7	Miniature circuit breaker 400 V 10kA, 3-pole, C, 125 A, D=70 mm
5ST3030	shunt release 110-415 V AC, for miniature circuit breaker 5SL4, 5SY, 5SP, RCBO 5SU1, FI 5SV (for 5SU1 handle coupler 5ST3805-1 is required)
5TE1310	Disconnecter, T92 690 V 100 A 3-pole transparent
5TE1320	Disconnecter, T92 690 V 125 A 3-pole transparent
5TT3400	Voltage relay T5570 AC 230/400V 1CO 0.7/0.9 With transparent cap

6AV2123-2DB03-0AX0	SIMATIC HMI, KTP400 Basic, Basic Panel, Key/touch operation, 4" TFT display, 65536 colors, PROFINET interface, configurable from WinCC Basic V13/ STEP 7 Basic V13, contains open-source software, which is provided free of charge see enclosed CD
6AV2123-2GB03-0AX0	SIMATIC HMI, KTP700 Basic, Basic Panel, Key/touch operation, 7" TFT display, 65536 colors, PROFINET interface, configurable from WinCC Basic V13/ STEP 7 Basic V13, contains open-source software, which is provided free of charge see enclosed CD
6AV2123-2JB03-0AX0	SIMATIC HMI, KTP900 Basic, Basic Panel, Key/touch operation, 9" TFT display, 65536 colors, PROFINET interface, configurable from WinCC Basic V13/ STEP 7 Basic V13, contains open-source software, which is provided free of charge see enclosed CD
6AV2124-0GC01-0AX0	SIMATIC HMI TP700 Comfort, Comfort Panel, touch operation, 7" widescreen TFT display, 16 million colors, PROFINET interface, MPI/PROFIBUS DP interface, 12 MB configuration memory, Windows CE 6.0, configurable from WinCC Comfort V11
6AV2124-0JC01-0AX0	SIMATIC HMI TP900 Comfort, Comfort Panel, touch operation, 9" widescreen TFT display, 16 million colors, PROFINET interface, MPI/PROFIBUS DP interface, 12 MB configuration memory, Windows CE 6.0, configurable from WinCC Comfort V11
6AV2124-0MC01-0AX0	SIMATIC HMI TP1200 Comfort, Comfort Panel, touch operation, 12" widescreen TFT display, 16 million colors, PROFINET interface, MPI/PROFIBUS DP interface, 12 MB configuration memory, Windows CE 6.0, configurable from WinCC Comfort V11
6AV2124-0QC02-0AX1	SIMATIC HMI TP1500 Comfort, Comfort Panel, Touch operation, 15" widescreen TFT display, 16 million colors, PROFINET interface, MPI/PROFIBUS DP interface, 24 MB configuration memory, WEC 2013, configurable from WinCC Comfort V14 SP1 with HSP
6AV2144-8MC10-0AA0	SIMATIC HMI TP1200 Comfort INOX Stainless steel front, Continuous decorative film, Degree of protection front IP66K, 12" widescreen TFT display, PROFINET interface, MPI/PROFIBUS DP interface, 12 MB configuration memory, Windows CE 6.0, (Microsoft Support included Security updates discontinued) configurable from WinCC Comfort V11
6AV2144-8QC10-0AA2	SIMATIC HMI TP1500 Comfort INOX stainless steel front, continuous decorative film, degree of protection front IP66K, 15" widescreen TFT display, PROFINET interface, MPI/PROFIBUS DP interface, 24 MB configuration memory, Windows CE 2013, configurable from WinCC Comfort V14 SP1 with HSP

6AV2144-8UC10-0AA1	SIMATIC HMI TP1900 Comfort INOX Stainless steel front, continuous decorative foil; Degree of protection front IP66K, 19" widescreen TFT display, PROFINET interface, MPI/PROFIBUS DP interface, 24 MB configuration memory, Windows CE 2013; Configurable from WinCC Comfort V14 SP1 with HSP
6ED1052-1CC08-0BA1	LOGO! 24CE, logic module, display PS/I/O: 24 V/24 V/24 V trans., 8 DI (4 AI)/4 DQ, memory 400 blocks, modular expandable, Ethernet integrated web server, data log, user-defined web pages, standard microSD card for LOGO! Soft Comfort V8.3 or higher, older projects executable cloud connection in all LOGO! 8.3 basic units
6EP1332-1SH71	SIMATIC S7-1200 Power Module PM1207 Stabilized power supply input: 120/230 V AC, output: DC 24 V/2,5 A
6EP1332-2BA20	SITOP PSU100S 24 V/2.5 A stabilized power supply input: 120/230 V AC output: 24 V DC/2.5 A *Ex approval no longer available*
6EP1333-2BA20	SITOP PSU100S 24 V/5 A Stabilized power supply input: 120/230 V AC, output: 24 V DC/5 A *Ex approval no longer available*
6EP1437-3BA00	SITOP modular 40 A Stabilized power supply input: 400-500 V 3 AC output: 24 V DC/40 A *Ex approval no longer available*
6ES7131-6BF00-0AA0	*** Spare part *** SIMATIC ET 200SP, digital input module, DI 8x 24 V DC Basic, packing quantity: 1 unit, suitable for BU type A0, color code CC01, module diagnostics
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
6ES7131-6BH01-0BA0	SIMATIC ET 200SP, Digital input module, DI 16x 24V DC Standard, type 3 (IEC 61131), sink input, (PNP, P-reading), Packing unit: 1 Piece, fits to BU-type A0, Colour Code CC00, input delay time 0,05..20ms, diagnostics wire break, diagnostics supply voltage
6ES7132-6BF01-0BA0	SIMATIC ET 200SP, Digital output module, DQ 8x 24V DC/0,5A Standard, Source output (PNP,P-switching) Packing unit: 1 piece, fits to BU-type A0, Colour Code CC02, substitute value output, module diagnostics for: short-circuit to L+ and ground, wire break, supply voltage
6ES7132-6BH00-0AA0	SIMATIC ET 200SP, digital output module, DQ 16x 24VDC/0.5A Basic, Pack quantity: 1 unit, suitable for BU type A0, Color code CC00, Module diagnostics

6ES7132-6BH01-0BA0	SIMATIC ET 200SP, Digital output module, DQ 16x 24V DC/0,5A Standard, Source output (PNP,P-switching) Packing unit: 1 piece, fits to BU-type A0, Colour Code CC00, substitute value output, module diagnostics for: short-circuit to L+ and ground, wire break, supply voltage
6ES7132-6BH01-2BA0	SIMATIC ET 200SP, Digital output module, DQ 16x 24V DC/0.5A STANDARD, Source output (PNP,P-switching) Packing unit: 10 pieces, fits to BU-type A0, Colour Code CC00, substitute value output, module diagnostics for: short-circuit to L+ and ground, wire break, supply voltage
6ES7134-6FF00-0AA1	SIMATIC ET 200SP, Analog input module, AI 8XU Basic, suitable for BU type A0, A1, Color code CC02, Module diagnostics, 16 bit
6ES7134-6GD01-0BA1	SIMATIC ET 200SP, ANALOG INPUT MODULE, AI 4XI 2-/4-WIRE STANDARD, PACKING UNIT: 1 PIECE, FITS TO BU-TYPE A0, A1, COLOR CODE CC03, MODULE DIAGNOSIS, 16BIT, +/-0,3%
6ES7134-6GF00-0AA1	SIMATIC ET 200SP, Analog input module, AI 8XI 2-/4-wire Basic, suitable for BU type A0, A1, Color code CC01, Module diagnostics, 16 bit
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%
6ES7136-6AA00-0CA1	SIMATIC DP, ELECTRONIC MODULE ET 200SP, F-AI 4xI(0)4..20mA HF FAILSAFE ANALOG INPUTS up to PL E (ISO 13849) up to SIL 3 (IEC 61508)
6ES7136-6BA01-0CA0	SIMATIC DP, electronic module for ET 200SP, F-DI 8x 24 V DC HF, 15 mm width, up to PLe (ISO 13849-1)/ SIL3 (IEC 61508)
6ES7136-6DC00-0CA0	SIMATIC DP, Electronics module ET 200SP, F-DQ 8XDC 24V0.5A PP, 15 mm width, up to PL E (ISO 13849) up to SIL 3 (IEC 61508)
6ES7137-6AA01-0BA0	SIMATIC ET 200SP, CM PTP communication module for serial connection RS-422, RS-485 and RS-232, freeport, 3964 (R), USS, MODBUS RTU master, slave, max. 250 Kbit/s, suitable for BU type A0, pack quantity: 1 unit
6ES7138-6AA01-0BA0	SIMATIC ET 200SP, TM count 1x 24 V Counter module, 1 channel for 24 V incremental encoder or pulse encoder, 3 DI, 2 DQ Suitable for BU type A0, packing quantity: 1 unit,
6ES7138-6BA01-0BA0	SIMATIC ET 200SP, TM Posinput 1 counter and position decoder module for RS-422 incremental encoder or SSI absolute encoder, 2 DI, 2 DQ suitable for BU type A0, pack quantity: 1 unit
6ES7155-6AA01-0BN0	SIMATIC ET 200SP, PROFINET bundle IM, IM 155-6PN ST, max. 32 I/O modules and 16 ET 200AL modules, single hot swap, bundle consists of: Interface module (6ES7155-6AU01-0BN0), Server module (6ES7193-6PA00-0AA0), BusAdapter BA 2xRJ45 (6ES7193-6AR00-0AA0)

6ES7193-6AR00-0AA0	SIMATIC ET 200SP, BusAdapter BA 2xRJ45, 2 RJ45 sockets
6ES7193-6BP00-0BA0	SIMATIC ET 200SP, BaseUnit BU15-P16+A0+2B, BU type A0, Push-in terminals, without AUX terminals, bridged to the left, WxH: 15x 117 mm
6ES7193-6BP00-0DA0	SIMATIC ET 200SP, BaseUnit BU15-P16+A0+2D, BU type A0, push-in terminals, without aux. terminals, new load group, WxH: 15x 117 mm
6ES7193-6BP00-2DA0	SIMATIC ET 200SP, BaseUnit BU15-P16+A0+2D, BU type A0, Pack quantity: 10 units, Push-in terminals, without AUX terminals, New load group, WxH: 15x 117 mm
6ES7212-1AE40-0XB0	SIMATIC S7-1200, CPU 1212C, compact CPU, DC/DC/DC, onboard I/O: 8 DI 24 V DC; 6 DO 24 V DC; 2 AI 0-10 V DC, Power supply: DC 20.4-28.8V DC, Program/data memory 75 KB
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
6ES7214-1BG40-0XB0	SIMATIC S7-1200, CPU 1214C, compact CPU, AC/DC/relay, onboard I/O: 14 DI 24 V DC; 10 DO relay 2 A; 2 AI 0-10 V DC, Power supply: AC 85-264 V AC at 47-63 Hz, Program/data memory 100 KB
6ES7215-1AG40-0XB0	SIMATIC S7-1200, CPU 1215C, compact CPU, DC/DC/DC, 2 PROFINET ports, onboard I/O: 14 DI 24 V DC; 10 DO 24 V DC; 0.5A; 2 AI 0-10 V DC, 2 AO 0-20 mA DC, Power supply: DC 20.4-28.8V DC, Program/data memory 125 KB
6ES7215-1BG40-0XB0	SIMATIC S7-1200, CPU 1215C, compact CPU, AC/DC/relay, 2 PROFINET ports, onboard I/O: 14 DI 24 V DC; 10 DO relay 2 A, 2 AI 0-10 V DC, 2 AO 0-20 mA DC, Power supply: AC 85-264 V AC at 47-63 Hz, Program/data memory 125 KB
6ES7217-1AG40-0XB0	SIMATIC S7-1200, CPU 1217C, compact CPU, DC/DC/DC, 2 PROFINET ports onboard I/O: 10 DI 24 V DC; 4 DI RS422/485; 6 DO 24 V DC; 0.5A; 4 DO RS422/485; 2 AI 0-10 V DC, 2 AO 0-20 mA Power supply: DC 20.4-28.8V DC, Program/data memory 150 KB
6ES7221-1BF32-0XB0	SIMATIC S7-1200, Digital input SM 1221, 8 DI, 24 V DC, Sink/Source
6ES7221-1BH32-0XB0	SIMATIC S7-1200, Digital input SM 1221, 16 DI, 24 V DC, Sink/Source
6ES7222-1BF32-0XB0	SIMATIC S7-1200, Digital output SM 1222, 8 DO, 24 V DC, transistor 0.5 A

6ES7222-1BH32-0XB0	SIMATIC S7-1200, Digital output SM 1222, 16 DO, 24 V DC, transistor 0.5 A
6ES7222-1HH32-0XB0	SIMATIC S7-1200, Digital output SM 1222, 16 DO, relay 2 A
6ES7223-1BH32-0XB0	SIMATIC S7-1200, Digital I/O SM 1223, 8 DI/8 DO, 8 DI 24 V DC, Sink/Source, 8 DO, transistor 0.5 A
6ES7223-1BL32-0XB0	SIMATIC S7-1200, Digital I/O SM 1223, 16 DI/16 DO, 16 DI 24 V DC, Sink/Source, 16 DO, transistor 0.5 A
6ES7226-6BA32-0XB0	SIMATIC S7-1200, Digital input SM 1226, F-DI 16X 24 V DC, PROFIsafe, 70 mm overall width, up to PL E (ISO 13849-1)/ SIL3 (IEC 61508)
6ES7231-4HD32-0XB0	SIMATIC S7-1200, Analog input, SM 1231, 4 AI, +/-10 V, +/-5 V, +/-2.5 V, or 0-20 mA/4-20 mA, 12 bit+sign (13 bit ADC)
6ES7231-4HF32-0XB0	SIMATIC S7-1200, Analog input, SM 1231, 8 AI, +/-10 V, +/-5 V, +/-2.5 V, or 0-20 mA/4-20 mA, 12 bit+sign or (13 bit ADC)
6ES7231-5ND32-0XB0	SIMATIC S7-1200, Analog input, SM 1231, 4 AI, +/-10 V, +/-5 V, +/-2.5 V, +/-1.25 or 0-20 mA/4-20 mA, 15 bit+sign bit
6ES7232-4HB32-0XB0	SIMATIC S7-1200, Analog output, SM 1232, 2 AO, +/-10 V, 14-bit resolution, or 0-20 mA/4-20 mA, 13-bit resolution
6ES7232-4HD32-0XB0	SIMATIC S7-1200, Analog output, SM 1232, 4 AO, +/-10 V, 14-bit resolution, or 0-20 mA/4-20 mA, 13-bit resolution
6ES7241-1CH30-1XB0	SIMATIC S7-1200, Communication Board CB 1241, RS485, terminal block, supports Freepoint
6ES7241-1CH32-0XB0	SIMATIC S7-1200, Communication module CM 1241, RS422/485, 9-pole D-sub (socket) supports Freepoint
6ES7315-2EH14-0AB0	SIMATIC S7-300 CPU 315-2 PN/DP, Central processing unit with 384 KB work memory, 1st interface MPI/DP 12 Mbit/s, 2nd interface Ethernet PROFINET, with 2-port switch, Micro Memory Card required
6ES7321-1BH02-0AA0	SIMATIC S7-300, Digital input SM 321, isolated, 16 DI, 24 V DC, 1x 20-pole

6ES7322-1BH01-0AA0	SIMATIC S7-300 16DO
6ES7321-1BL00-0AA0	SIMATIC S7-300, Digital input SM 321, Isolated 32 DI, 24 V DC, 1x 40-pole
6ES7322-1BL00-0AA0	SIMATIC S7-300, Digital output SM 322, isolated, 32 DO, 24 V DC, 0.5A, 1x 40-pole, Total current 4 A/group (16 A/module)
6ES7331-1KF02-0AB0	SIMATIC S7-300, Analog input SM 331, Isolated 8 AI, resolution 13 bits U/I/resistor/Pt100, NI100, NI1000, LG-NI1000, PTC/KTY, 66 ms conversion time; 1x 40-pole
6ES7332-5HF00-0AB0	SIMATIC S7-300, Analog output SM 332, isolated, 8 AO, U/I; diagnostics; resolution 11/12 bits, 40-pole, removing and inserting possible with active backplane bus
6ES7392-1AJ00-0AA0	SIMATIC S7-300, Front connector for signal modules with screw contacts, 20-pole
6ES7392-1AM00-0AA0	SIMATIC S7-300, Front connector with screw contacts, 40-pole
6ES7510-1DK03-0AB0	SIMATIC DP, CPU 1510SP-1 PN for ET 200SP, central processing unit with work memory 200 KB for program and 1 MB for data, 1st interface: PROFINET IRT with 3-port switch, 25 ns bit performance, SIMATIC Memory Card required, BusAdapter required for port 1 and 2 * *** approvals and certificates according to entry 109816889 at support.industry.siemens.com to be observed! ****
6ES7512-1CK01-0AB0	SIMATIC S7-1500 Compact CPU CPU 1512C-1 PN, central processing unit with working memory 250 KB for program and 1 MB for data, 32 digital inputs, 32 digital outputs, 5 analog inputs, 2 analog outputs, 6 high speed counters, 4 high speed outputs for PTO/PWM/frequency output 1. interface: PROFINET IRT with 2 port switch, 48 NS bit-performance, incl. front connector push-in, SIMATIC memory card necessary
6ES7512-1DK01-0AB0	SIMATIC DP, CPU 1512SP-1 PN for ET 200SP, Central processing unit with Work memory 200 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
6ES7512-1DM03-0AB0	SIMATIC DP, CPU 1512SP-1 PN for ET 200SP, central processing unit with work memory 400 KB for program and 2 MB for data, 1st interface: PROFINET IRT with 3-port switch, 25 ns bit performance, SIMATIC Memory Card required, BusAdapter required for port 1 and 2 * *** approvals and certificates according to entry 109816889 at support.industry.siemens.com to be observed! ****

6ES7512-1SM03-0AB0	SIMATIC DP, CPU 1512SP F-1 PN for ET 200SP, central processing unit with work memory 600 KB for program and 2 MB for data, 1st interface: PROFINET IRT with 3-port switch, 25 ns bit performance, SIMATIC Memory Card required, BusAdapter required for port 1 and 2 * *** approvals and certificates according to entry 109816889 at support.industry.siemens.com to be observed! ****
6ES7513-1AL02-0AB0	SIMATIC S7-1500, CPU 1513-1 PN, central processing unit with working memory 300 KB for program and 1.5 MB for data, 1. interface: PROFINET IRT with 2 port switch, 40 NS bit-performance, SIMATIC memory card necessary
6ES7513-1FL02-0AB0	SIMATIC S7-1500F, CPU 1513F-1 PN, CENTRAL PROCESSING UNIT WITH WORKING MEMORY 450 KB FOR PROGRAM AND 1.5 MB FOR DATA, 1. INTERFACE: PROFINET IRT WITH 2 PORT SWITCH, 40 NS BIT-PERFORMANCE, SIMATIC MEMORY CARD NECESSARY
6ES7515-2FM02-0AB0	SIMATIC S7-1500F, CPU 1515F-2 PN, central processing unit with work memory 750 KB for program and 3 MB for data, 1st interface: PROFINET IRT with 2-port switch, 2nd interface: PROFINET RT, 30 ns bit performance, SIMATIC Memory Card required
6ES7521-1BH10-0AA0	SIMATIC S7-1500 Digital input module, DI 16x24 V DC BA, 16 channels in groups of 16, input delay typ. 3.2 ms, input type 3 (IEC 61131); Delivery incl. front connector Push-in
6ES7521-1BL10-0AA0	SIMATIC S7-1500 Digital input module, DI 32x24 V DC BA, 32 channels in groups of 16, Input delay typ. 3.2 ms, Input type 3 (IEC 61131); Delivery incl. front connector Push-in
6ES7521-7TH00-0AB0	SIMATIC S7-1500, digital input module DI 16xNAMUR HF, 16 channels in groups of 8; for 8.2 V NAMUR encoder; sensor supply 8.2 V; input delay; parameterizable 0.05 ... 20 ms; integrated counting function up to 20 kHz pulse stretching; chatter monitoring; signal inversion diagnostics; hardware interrupts; all necessary components for shielding included in the scope of supply; front connector (screw terminals or push-in) to be ordered separately
6ES7522-1BH01-0AB0	SIMATIC S7-1500, digital output module DQ16x24 V DC/0.5A HF; 16 channels in groups of 8; 4 A per group; single-channel diagnostics; substitute value: switching cycle counter for connected actuators. the module supports the safety-oriented shutdown of load groups up to SIL2 according to EN IEC 62061:2021 and Category 3 / PL d according to EN ISO 13849-1:2015. front connector (screw terminals or push-in) to be ordered separately

6ES7531-7MH00-0AB0	SIMATIC S7-1500, analog input module AI 16xI BA, 16-bit resolution accuracy 0.5%, 16 channels in groups of 16, common mode voltage 4 V DC, diagnostics, hardware interrupts; delivery including infeed element, shield bracket and shield terminal: front connector (screw terminals or push-in) to be ordered separately
6ES7531-7NF10-0AB0	SIMATIC S7-1500 Analog input module AI 8xU/I HS, 16 bit resolution, Accuracy 0.3% 8 channels in groups of 8; Common mode voltage 10 V; Diagnostics; Hardware interrupts 8 channels in 0.0625 ms Oversampling; Delivery including infeed element, shield bracket and shield terminal: Front connector (screw terminals or push-in) to be ordered separately
6ES7541-1AB00-0AB0	SIMATIC S7-1500, CM PTP RS422/485 HF Communication module for Serial connection RS422 and RS485, Freeport, 3964 (R), USS, MODBUS RTU Master, Slave, 115200 Kbit/s, 15-Pin D-sub socket
6ES7541-1AD00-0AB0	SIMATIC S7-1500, CM PTP RS232 HF Communication module for Serial connection RS232, Freeport, 3964 (R), USS, MODBUS RTU Master, Slave, 115200 Kbit/s, 9-pin D-sub connector
6ES7545-5DA00-0AB0	SIMATIC DP, CM PROFIBUS DP for ET 200SP CPU module with PROFIBUS DP interface (9-pole D-sub socket) DP master for 125 DP slaves DP slave,
6ES7590-0BD00-0AA0	SIMATIC S7-1500 / ET 200MP active backplane bus 4 slots for inserting S7-1500 I/O modules for hot swapping for use in the ET 200MP with IM 155-5 PN HF (from FW V4.4.1); S7-1500 mounting rail and slot covers to be ordered separately
6ES7590-0BH00-0AA0	SIMATIC S7-1500 / ET 200MP active backplane bus 8 slots for inserting S7-1500 I/O modules for hot swapping for use in the ET 200MP with IM 155-5 PN HF (from FW V4.4.1); S7-1500 mounting rail and slot covers to be ordered separately
6ES7590-0BL00-0AA0	SIMATIC S7-1500 / ET 200MP; active backplane bus 12 slots for inserting S7-1500 I/O modules for hot swapping; for use in the ET 200MP with IM 155-5 PN HF (from FW V4.4.1); S7-1500 mounting rail and slot covers to be ordered separately
6ES7954-8LC03-0AA0	SIMATIC S7, memory card for S7-1x 00 CPU/SINAMICS, 3, 3 V Flash, 4 MB
6ES7954-8LF03-0AA0	SIMATIC S7, MEMORY CARD FOR S7-1X00 CPU/SINAMICS, 3,3 V FLASH, 24 MBYTE
6ES7972-0BA42-0XA0	SIMATIC DP, Connection plug for PROFIBUS up to 12 Mbit/s with inclined cable outlet, 15.8x 54x 39.5 mm (WxHxD), terminating resistor with isolating function, without PG socket

6ES7972-0BB12-0XA0	SIMATIC DP, Connection plug for PROFIBUS up to 12 Mbit/s 90° cable outlet, 15.8x 64x 35.6 mm (WxHxD), terminating resistor with isolating function, With PG receptacle
6FX8002-2CA31-1BF0	Signal cable pre-assembled for incr. encoder with C/D tracks integrated into the motor 3x (2x0.14) C+4x 0.14+2x0.5 +4x 0.22 C Connector full thread M23 MOTION-CONNECT 800PLUS trailable UL/CSA DESINA Dmax=9.8 mm Length (m)= TYPE: 6FX8002-2CA31 LENGTH (M) = + 0 + 10 + 5 + 0
6GK1901-1BB10-2AE0	Industrial Ethernet FastConnect RJ45 plug 180 2x 2, RJ45 plug-in connector (10/100 Mbit/s) with rugged metal enclosure and FC connection system, for IE FC TP cable 2x 2; 180° cable outlet 1 pack = 50 units.
6GK5004-1BD00-1AB2	SCALANCE XB004-1 unmanaged Industrial Ethernet Switch for 10/100 Mbit/s; for setting up small star and line topologies; LED diagnostics, IP20, 24 V AC/DC power supply, with 4x 10/100 Mbit/s twisted pair ports with RJ45 sockets; 1 x 100 Mbit/s multimode glass fiber-optic cable port with SC socket; manual available as a download .
6GK5004-2BD00-1AB2	SCALANCE XB004-2 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 4x 10/100 Mbit/s twisted pair ports with RJ45 sockets; 2x 100 Mbit/s multimode glass fiber-optic cable port with SC socket; manual available as a download .
6GK5008-0BA10-1AB2	SCALANCE XB008 Unmanaged Industrial Ethernet Switch for 10/100 Mbit/s; for setting up small star and line topologies; LED diagnostics, IP20, 24 V AC/DC power supply, with 8x 10/100 Mbit/s twisted pair ports with RJ45 sockets; Manual available as a download .
6GK5008-0GA10-1AB2	SCALANCE XB008G unmanaged Industrial Ethernet Switch for 10/100/1000 Mbit/s; for setting up small star and line topologies; LED diagnostics, IP20, 24 V DC power supply, with 8x 10/100/1000 Mbit/s RJ45 ports electrical Manual available as a download.
6GK7277-1AA10-0AA0	Compact Switch Module CSM 1277 for connecting SIMATIC S7-1200 and up to 3 further nodes to Industrial Ethernet with 10/100 Mbit/s; unmanaged switch, 4 RJ45 ports, ext. 24 V DC power supply LED diagnostics, S7-1200 module incl. electronic Equipment Manual on CD-ROM.
6GK7542-5DX00-0XE0	communications module CM 1542-5 for connection of S7-1500 to PROFIBUS DP, DPV1 master or DP slave, S7 and PG/OP communication, data record routing, time-of-day synchronization, diagnostic

6SL3210-1KE18-8AB1	SINAMICS G120C RATED POWER 4,0KW WITH 150% OVERLOAD FOR 3 SEC 3AC380-480V +10/-20% 47-63HZ INTEGRATED FILTER CLASS A I/O-INTERFACE: 6DI, 2DO,1AI,1AO SAFE TORQUE OFF INTEGRATED FIELD BUS: USS/ MODBUS RTU PROTECTION: IP20/ UL OPEN TYPE SIZE: ESA 196X73X203(HXWXD) EXTERNAL 24V
6SL3210-1PE11-8AL1	SINAMICS Power Module PM240-2 with integrated Class A filter with integrated braking chopper 380-480 V 3 AC +10/-10% 47-63 Hz Power high overload: 0.37kW at 200% 3s, 150% 57s, 100% 240 s; Ambient temperature -10 to +50 °C; power low overload: 0.55kW at 150% 3s, 110% 57s, 100% 240 s; Ambient temperature -10 to +40 °C 196x 73x 165 (HxWxD), FSA Degree of protection IP20 without Control Unit and operating unit Released as of CU firmware version V4.6
6SL3210-1PE14-3AL1	SINAMICS Power Module PM240-2 with integrated Class A filter with integrated braking chopper 380-480 V 3 AC +10/-10% 47-63 Hz Power high overload: 1.1 kW at 200% 3s, 150% 57s, 100% 240 s; Ambient temperature -10 to +50 °C, power low overload: 1.5kW at 150% 3s, 110% 57s, 100% 240 s; Ambient temperature -10 to +40 °C 196x 73x 165 (HxWxD), FSA Degree of protection IP20 without Control Unit and operating unit Released as of CU firmware version V4.6
6SL3210-1PE18-0AL1	SINAMICS Power Module PM240-2 with integrated Class A filter with integrated braking chopper 380-480 V 3 AC +10/-10% 47-63 Hz Power high overload: 2.2kW at 200% 3s, 150% 57s, 100% 240 s; Ambient temperature -10 to +50 °C; power low overload: 3kW at 150% 3s, 110% 57s, 100% 240 s; Ambient temperature -10 to +40 °C 196x 73x 165 (HxWxD), FSA Degree of protection IP20 without Control Unit and operating unit Released as of CU firmware version V4.6
6SL3210-1PE21-8ALO	SINAMICS POWER MODULE PM240-2 WITH BUILT IN CL. A FILTER WITH BUILT IN BRAKING CHOPPER 3AC380-480V +10/-10% 47-63HZ OUTPUT HIGH OVERLOAD: 5,5KW FOR 200% 3S,150% 57S,100% 240S AMBIENT TEMP -10 TO +50 DEG C OUTPUT LOW OVERLOAD: 7,5KW FOR 150% 3S,110% 57S,100% 240S AMBIENT TEMP -10 TO +40 DEG C 291 X 100 X 165 (HXWXD), FSB PROTECTION IP20 WITHOUT CONTROL UNIT AND PANEL APPROVED FOR CU FIRMWARE- VERSION V4.6
6SL3210-1PE23-3ALO	SINAMICS POWER MODULE PM240-2 WITH BUILT IN CL. A FILTER WITH BUILT IN BRAKING CHOPPER 3AC380-480V +10/-10% 47-63HZ OUTPUT HIGH OVERLOAD: 11KW FOR 200% 3S,150% 57S,100% 240S AMBIENT TEMP -10 TO +50 DEG C OUTPUT LOW OVERLOAD: 15KW FOR 150% 3S,110% 57S,100% 240S AMBIENT TEMP -10 TO +40 DEG C 355 X 140 X 165 (HXWXD), FSC PROTECTION IP20 WITHOUT CONTROL UNIT AND PANEL APPROVED FOR CU FIRMWARE- VERSION V4.6

6SL3210-1PE27-5AL0	SINAMICS G120 POWER MODULE PM240-2 WITH BUILT IN CL. A FILTER WITH BUILT IN BRAKING CHOPPER 3AC380-480V +10/-20% 47-63HZ OUTPUT HIGH OVERLOAD: 30KW FOR 200% 3S,150% 57S,100% 240S AMBIENT TEMP -20 TO +50 DEG C (HO) OUTPUT LOW OVERLOAD: 37kW FOR 150% 3S,110% 57S,100% 240S AMBIENT TEMP -20 TO +40 DEG C (LO) 472 X 200 X 237 (HXWXD), FSD PROTECTION IP20 WITHOUT CONTROL UNIT AND PANEL APPROVED FOR CU FIRMWARE- VERSION V4.7 HF8
6SL3244-0BB12-1FA0	SINAMICS G120 CONTROL UNIT CU240E-2 PN E-TYPE SAFETY INTEGRATED STO PROFINET 6DI, 3DO, 2AI, 2AO, MAX 1F-DI PTC/KTY INTERFACE USB- AND SD/MMC-INTERFACE PROTECTION IP20 AMBIENT TEMP 0 TO +50 DEG C WITHOUT POWER MODULE AND PANEL
6SL3244-0BB12-1PA1	SINAMICS G120 CONTROL UNIT CU240E-2 DP E-TYPE SAFETY INTEGRATED STO PROFIBUS DP 6DI, 3DO, 2AI, 2AO, MAX 1F-DI PTC/KTY INTERFACE USB- AND SD/MMC-INTERFACE PROTECTION IP20 AMBIENT TEMP 0 TO +50 DEG C WITHOUT POWER MODULE AND PANEL
6SL3244-0BB13-1FA0	SINAMICS G120 CU240E-2 PN-F Control Unit E-type Safety Integrated STO F-type SS1, SLS, SSM, SDI PROFINET interface 6 DI, 3 DQ, 2 AI, 2 AQ, max. 3 F-DI PTC/KTY interface USB and SD/MMC interface Degree of protection IP20 Ambient temperature 0 to +50 °C without Power Module
6SL3252-0BB00-0AA0	SINAMICS Brake relay for Power Module
6SL3255-0AA00-4CA1	SINAMICS G120 Basic Operator Panel (BOP-2)
6SL3255-0AA00-4JA2	SINAMICS G Intelligent Operator Panel IOP-2 for SINAMICS G120, G120P G110M, G110D, G120D, G120C ET 200PRO FC-2 Language settings: German, English, French Italian, Spanish Portuguese, Dutch Swedish, Russian Czech, Polish Turkish, Finnish Chinese (simplified) Environmental class during operation: Harmful chemical substances, Class 3C3 according to IEC 60721-3-3: 2002
7KM9300-0AB01-0AA0	expansion module PROFIBUS DP plug-in, for 7KM PAC3200 / 3220 4200 / 3VA COM100 / 800

SSY319	SSY319 - Valve actuator, 3-pos, 300 N, AC 230 V, 150 s, 1.5 m, manual adjuster
–	Elektromagnetinis debitomatis SITRANS FM MAGFLO (diametras DN50-N100)
–	Signalų keitiklis MAG6000, 230 VAC
–	Signalų keitiklis MAG5000, 230 VAC
–	Signalų keitiklis MAG6000, 24 VDC
–	Mobus RTU komunikacinis modulis
–	IP68 silikoninis užpildas
–	Nuotolinio montavimo laikiklis
–	Signaliniai kabeliai