

## SPARE PARTS STOCK IN INDONESIA ON JANUARY 2005

### SIMODRIVE 611A/D/U

6SN1146-1AB00-0BA1	SIMODRIVE 611 INFEEED MODULE, 5/10 KW, UNREGULATED, WITH INTERNAL/EXT. COOLING
6SN1145-1AA01-0AA1	SIMODRIVE 611 INFEEED MODULE, 10/25 KW, UNREGULATED, INTERNAL/EXTERNAL COOLING, MAINS CONTACTOR WITH BREAK CONTACT
6SN1145-1BA01-0BA1	SIMODRIVE 611 INFEEED/REGENERATIVE FEEDBACK MODULE 16/21 KW, STABILIZED, WITH INTERNAL COOLING, MAINS CONTACTOR WITH BREAK
6SN1145-1BA02-0CA1	SIMODRIVE 611 INFEEED/REGEN.FEEDBACK MODULE 36/47 KW, CLOSED-LOOP CONTROL, WITH INTERNAL COOLING, MAINS CONTACTOR WITH
6SN1145-1BB00-0FA1	SIMODRIVE 611 INFEEED/REGEN.FEEDBACK MODULE 120/156 KW, CLOSED-LOOP CONTROL INTERNAL COOLING
6SN1123-1AA00-0HA1	SIMODRIVE 611 POWER MODULE, 1 AXIS, 8 A, INTERNAL COOLING, MOTOR RATED CURRENT: 1FT5 = 4A, 1FT6 = 3A INDUCTION MOTOR = 3 A
6SN1123-1AA00-0AA1	SIMODRIVE 611 POWER MODULE, 1 AXIS, 15 A INTERNAL COOLING, MOTOR RATED CURRENT: 1FT5 = 7.5 A, 1FT6 = 5 A, INDUCTION M. = 5A
6SN1123-1AA00-0BA1	SIMODRIVE 611 POWER MODULE, 1 AXIS, 25 A, INTERNAL COOLING, MOTOR RATED CURRENT: 1FT5 = 12.5 A 1FT6 = 9 A, INDUCTION M. = 8 A
6SN1123-1AA00-0CA1	SIMODRIVE 611 POWER MODULE, 1 AXIS, 50 A, INTERNAL COOLING, MOTOR RATED CURRENT: 1FT5 = 25 A, 1FT6 = 18 A, 1PH = 24 A, INDUCTION MOTORS
6SN1123-1AA00-0DA1	SIMODRIVE 611 POWER MODULE, 1 AXIS, 80 A, INTERNAL COOLING, MOTOR RATED CURRENT: 1FT5 = 40 A, 1FT6 = 28 A, 1PH = 30 A, INDUCTION MOTOR =
6SN1123-1AA00-0LA1	SIMODRIVE 611 POWER MODULE, 1 AXIS, 108 A, INTERNAL COOLING MOTOR RATED CURRENT: 1PH = 45 A ASYNCHRONOUS = 45 A
6SN1123-1AA01-0FA1	SIMODRIVE 611 POWER MODULE, 1 AXIS, 200 A, INTERNAL COOLING, MOTOR RATED CURRENT: 1FT5 = 100 A, 1FT6 = 70 A, 1PH = 85 A, INDUCTION
6SN1123-1AA00-0KA1	SIMODRIVE 611 POWER MODULE, 1 AXIS, 400 A, INTERNAL COOLING, MOTOR RATED CURRENT: 1PH = 200 A
6SN1123-1AB00-0HA1	SIMODRIVE 611 POWER MODULE, 2 AXES, 8 A, INTERNAL COOLING, MOTOR RATED CURRENT: 1FT5 = 4 A, 1FT6 = 3 A
6SN1123-1AB00-0AA1	SIMODRIVE 611 POWER MODULE, 2 AXES, 15 A, INTERNAL COOLING, MOTOR RATED CURRENT: 1FT5 = 7.5 A, 1FT6 = 5 A
6SN1123-1AB00-0BA1	SIMODRIVE 611 POWER MODULE, 2 AXES, 25 A, INTERNAL COOLING, MOTOR RATED CURRENT: 1FT5 = 12.5 A, 1FT6 = 9 A
6SN1123-1AB00-0CA1	SIMODRIVE 611 POWER MODULE, 2 AXES, 50 A, INTERNAL COOLING, MOTOR RATED CURRENT: 1FT5 = 25 A, 1FT6 = 18 A
6SN1118-0NJ01-0AA0	SIMODRIVE 611U SPEED CONTROL, 1 AX RESOLVER
6SN1118-1NK01-0AA2	SIMODRIVE 611U SPEED CONTROL, 2AX RESOLVER
6SN1118-0NH01-0AA2	SIMODRIVE 611U SPEED CONTROL, 2AX ENCODER
6SN1118-1NH01-0AA2	SIMODRIVE 611U POSITION CONTROL, 2AX ENCODER
6SN1118-0NH11-0AA0	SIMODRIVE 611 UNIVERSAL E 2-AXES CLOSED-LOOP CONTROL INCREMENT. ENCODER SIN/COS 1VPP ABSOLUTE VALUE ENDAT SPEED/ROTATIONAL-
6SN1114-0NB01-0AA0	MOTION CONTROL W. PROFIBUS DP SYNCHRONOUS STAND. SLAVE UP TO 2 AXES ONLY FOR CYCLIC AND ACYCLIC DATA EXCHANGE UP TO 12 MBAUD
6SN1118-0AA11-0AA1	SIMODRIVE 611-A CLOSED-LOOP PLUG-IN CONTROL UNIT, 1 AXIS, FOR FEED DRIVES WITH 1FT5, ENHANCED INTERFACE
6SN1118-0AD11-0AA1	SIMODRIVE 611-A PLUG-IN CLOSED-LOOP CONTROL UNIT, 1-AXIS, FOR FEED DRIVES WITH 1FT5, STANDARD INTERFACE
6SN1118-0AE11-0AA1	SIMODRIVE 611-A PLUG-IN CLOSED-LOOP CONTROL UNIT, 2-AXES, FOR FEED DRIVES WITH 1FT5, STANDARD INTERFACE
6SN1114-0AA01-0AA0	SIMODRIVE 611-A SETTING MODULE FOR FEED MODULE ENHANCED INTERFACE
6SN1121-0BA11-0AA1	SIMODRIVE 611-A PLUG-IN CLOSED-LOOP CONTROL UNIT, FOR MAIN SPINDLE DRIVES WITH 1PH, UNIVERSAL VERSION
6SN1118-0DG21-0AA1	SIMODRIVE 611-D CLOSED-LOOP PLUG-IN PERFORMANCE CONTROL UNIT,1 AXIS, FOR DIGITAL DRIVES, FEED+MAIN SPINDLE DRIVES
6SN1118-0DG22-0AA1	SIMODRIVE 611-D CLOSED-LOOP PLUG-IN PERFORMANCE CONTROL UNIT,1 AXIS, FOR DIGITAL DRIVES, FEED+MAIN SPINDLE DRIVES WITH DIRECT
6SN1118-0DG23-0AA1	SIMODRIVE 611-D CLOSED-LOOP PLUG-IN PERFORMANCE CONTROL UNIT,1 AXIS, FOR DIGITAL DRIVES, FEED+MAIN SPINDLE DRIVES WITH DIRECT

6SN1118-0DH21-0AA1	SIMODRIVE 611-D CLOSED-LOOP PLUG-IN PERFORMANCE CONTROL UNIT,2-AXES, FOR DIGITAL DRIVES, FEED+MAIN SPINDLE DRIVES W/O DIRECT
6SN1118-0DH22-0AA1	SIMODRIVE 611-D CLOSED-LOOP PLUG-IN PERFORMANCE CONTROL UNIT,2-AXES, FOR DIGITAL DRIVES, FEED+MAIN SPINDLE DRIVES WITH DIRECT
6SN1118-0DH23-0AA1	SIMODRIVE 611-D CLOSED-LOOP PLUG-IN PERFORMANCE CONTROL UNIT,2-AXES, FOR DIGITAL DRIVES, FEED+MAIN SPINDLE DRIVES WITH DIRECT
6SN1118-0DM21-0AA0	SIMODRIVE 611-D CLOSED-LOOP CONTROL PLUG-IN UNIT, 2 AXES,
6SN1118-0DM23-0AA0	STANDARD CLOSED- LOOP CONTROL 2, W/O DIRECT MEASURING SYSTEM, SIMODRIVE 611-D CLOSED-LOOP CONTROL PLUG-IN UNIT, 2 AXES, STANDARD CLOSED- LOOP CONTROL 2, WITH DIRECT MEASURING SYSTEM

## SIMOREG

6RA7018-6DV62-0	SIMOREG DC MASTER CONVERTER WITH MICROPROCESSOR FOR FOUR-
6RA7025-6DV62-0	SIMOREG DC MASTER CONVERTER WITH MICROPROCESSOR FOR FOUR-
4EP3400-1US	3PH-MAINS CHOKE F. U-CONVERTER 11.2A, F. 480V 60HZ/400V 50HZ
4EM4807-1CB	1PH-COMMUTATING REACTOR 8A FOR 400V 50HZ VOLTAGE DROP 15.2V
4EP3900-2DS	3PH-COMMUTATING REACTOR 63/80A, FOR 400V 50HZ VOLTAGE DROP 8.8V
6RX1700-0AK00	OPTION MODULE TERMINAL EXTEN. FOR 6RA70

## SINUMERIK 810D/840D/840Di

6FC5203-0AB20-0AA0	SINUMERIK FM-NC/810D/DE/840D/DE OPERATOR PANEL OP 032 19" OP W. 33 CM/14" FLATSCREEN, COLOR, STANDARD/US LAYOUT
6FC5203-0AC00-0AA0	SINUMERIK FM-NC/810D/DE/840D/DE FULL CNC KEYBOARD, QWERTY DESIGN, WITH 1.5 M CONNECTING CABLE, AT COMPATIBLE, STANDARD
6FC5203-0AC00-1AA0	SINUMERIK FM-NC/810D/DE/840D/DE FULL CNC KEYBOARD OP 032S, QWERTY DESIGN AT, WITH 1.5 M CONNECTING CABLE, STANDARD/ US
6FC5203-0AD10-0AA0	SINUMERIK FM-NC/810D/DE/840D/DE MACHINE CONTROL PANEL FOR MILLING AND TURNING MACHINES STANDARD/US LAYOUT
6FC5203-0AD10-1AA0	SINUMERIK FM-NC/810D/DE/840D/DE MACHINE CONTROL PANEL OP 032S STANDARD/US LAYOUT, 310 MM WIDE
6FC5203-0AF04-0AA0	SINUMERIK OPERATOR PANEL FRONT OP 010 S, 10.4" TFT (640X480) WITH MECHANICAL KEYS
6FC5211-0BA01-0AA1	ADI4 ANALOG INTERFACE CARD
6FC5220-0AA01-1AA0	SINUMERIK 840DI (HW) PCU50:PENTIUM III/500MHZ/128MB 24V DC; MCI BOARD WITH WINDOWS NT4.0 INCLUDED (BESY:SINUMERIK 840D BS003)
6FC5247-0AA17-0AA1	SINUMERIK FM-NC/810D/DE/840D/DE POWER SUPPLY UNIT FOR MMC 100/100.2/101/102/103 IN OP0 31 OR OP 032S
6FC5247-0AA28-0AA0	SINUMERIK FM-NC/810D/DE/840D/DE FLAT RIBBON CABLE F. POWER SUPPLY (F,MMC100/MMC102)
6FC5357-0BB21-0AE0	SINUMERIK 840D/DE NCU 572.2 W/O SYSTEM SOFTWARE MEMORY: NC 0.5 MB, PLC 96 KB PREP. PROFIBUS-DP
6FC5410-0AY01-0AA0	SINUMERIK 810DE CCU1 MODULE W. SYSTEM SOFTWARE, (EXPORT), 256 KBYTES NC MEMORY (MAX.EXPANSION 1.5 MBYTES) PLC: 64KB (MAX.
6FC5411-0AA00-0AA0	SINUMERIK 810D/840D SINGLE I/O MODULE 64 DI/32 DO ISOLATED, 32 DO WITH 0.5A, SHORT-CIRCUIT PROOF, TOTAL CURRENT FOR THE OUTPUTS =
6FC5611-0CA01-0AA0	SINUMERIK 802D DIG. I/O MODULE (PROFIBUS) 72 INPUTS 24V 48 OUTPUTS 24V, 0.25 A
6FC9320-5DC00	SINUMERIK (ACCESSORIES) ELECTRONIC HANDWHEEL FRONT PLATE 76.2 X 76.2 MM OPERATING VOLTAGE: 5 V DC SIGNAL LEVEL: RS422 (TTL)
6FC5356-0BB11-0AE1	SINUMERIK 840DE NCU 561.3 WITHOUT SYSTEM SOFTWARE, PREPARED FOR PROFIBUS DP
6FC5250-6PX10-3AH0	SINUMERIK 840DE NCU SYSTEM SOFTWARE SW V 6.3 ON PC CARD, 2 AXES
6AV6542-0BB15-2AX0	SIMATIC PANEL OP170B
6FC5357-0BB22-0AE0	SINUMERIK 840D/DE NCU 572.3 WITHOUT SYSTEM SOFTWARE
6FC5250-5BY30-3AH0	SINUMERIK 840DE NCU SYSTEM SOFTWARE SW V 5.3 ON PC CARD, 12 AXES
6FC5203-0AF02-0AA0	SINUMERIK OPERATOR PANEL OP012

## SINUMERIK 840C

6FC5103-0AB01-0AA2	SINUMERIK 840C/840CE 19" COLOR OPERATOR PANEL WITH 10.4" DISPLAY, SPARE PART FOR 19" OPERATOR PANEL RGB MONITOR WITH 14" COLOR
6FC5103-0AB03-1AA2	SINUMERIK 840C/840CE 19" SLIMLINE OPERATOR PANEL COLOR, W. INTEGRATED CNC FULL KEYBOARD AND KEYBOARD INTERFACE 24 V DC
6FC5103-0AC02-0AA1	SINUMERIK 840C/ 840CE FULL CNC KEYBOARD W. KEYBOARD INTERFACE 115-230 V AC
6FC5103-0AD03-0AA0	SINUMERIK 840C/ 840CE MACHINE CONTROL PANEL M W/O KEYBOARD INTERFACE
6FC5110-0BB04-0AA1	SINUMERIK 840C/840CE NC CPU 486DX4, 8MB RAM
6FC5110-0CB01-0AA0	SINUMERIK 840C/ 840CE PLC CPU 135WD
6FC5110-0DB02-0AA2	SINUMERIK 840C / 840CE MMC-CPU 486DX2 66 MHZ 8MB RAM FOR VERSION P AND HIGHER FOLL. UNITS ARE REQUIRED: CENTRAL CONTROLLER W.
6FC5111-0BA01-0AA0	SINUMERIK 840C/840CE MEAS.CIRCUIT MODULE ANALOG 20MM 3 MEASURING CIRCUITS, NOT PREPARED FOR EXE
6FC5111-0CA01-0AA0	SINUMERIK 840C/840CE DMP COMPACT, 16 INPUTS 24 V FLOATING
6FC5111-0CA02-0AA2	SINUMERIK 840C/ 840CE DMP-COMPACT 16A 16 OUTPUTS DC 24 V/0.5 A FLOATING, SHORT-CIRCUIT-PROOF, W. INTEGR. FREE-WHEELING DIODE
6FC5111-0CA03-0AA1	SINUMERIK 840C/ 840CE COMPACT DMP 8 OUTPUTS 8 OUTPUTS 24 V DC/2 A FLOATING, SHORT-CIRCUIT PROOF
6FC5112-0CA03-0AA0	SINUMERIK 840C/ 840CE 16 BIT INTERFACE CONNECTION TO SIMATIC EU
6FC5112-0DA01-0AA0	SINUMERIK 840C/840CE MMC INTERFACE, CONNECTION 2 X V.24, CONN. FLOPPY DRIVE FD-E2
6FC5112-0EA02-0AA0	SINUMERIK 840C/840CE 1 ACTIVE INTERFACE, CP 315 W/O SYSTEM SOFTWARE
6FC5135-0AA01-0AA0	SINUMERIK 840C/840CE DISKETTE UNIT FD-E2, PLUG-IN UNIT FOR OPERATOR PANEL

## SINUMERIK 810M/T/N

6FX1121-2BA03	SINUMERIK 880 INTERFACE PCB
6FX1138-5BB04	SINUMERIK 810/820, BASIC VERS.3 805SM,CPU, 16 MHZ, ACOP, FROM SW VERSION 2.X
6FX1154-8BB01	SINUMERIK 800 VIDEO INTERFACE TTL/VGA W. COLOR MEMORY
6FC3988-7AF01	SINUMERIK 810/SYSTEM 3 22 CM (9") MONITOR, MAGNETEK

## SINUMERIK 802D

6FC5603-0AC13-1AA0	SINUMERIK 802D FULL CNC KEYBOARD, (NEW LAYOUT) MOUNTABLE UNDER DISPLAY HORIZONTAL FORMAT, IP 65, WITH 1.5 M CABLE, ALSO FOR OP
6FC5603-0AD00-0AA1	SINUMERIK 802D MACHINE CONTROL PANEL VERTICAL FORMAT MOUNTABLE BESIDE DISPLAY 24V, FLAT RIBBON CABLE CONNECT. FIT FOR
6FC5610-0BA10-0AA0	SINUMERIK 802D CNC OPERATOR PANEL; -CNC (4 AXES, 1 SPINDLE); -PLC; -HMI (10.4" MONOCHROME); -COM (PROFIBUS, RS 232);
6FC5611-0CA01-0AA0	SINUMERIK 802D DIG. I/O MODULE (PROFIBUS) 72 INPUTS 24V 48 OUTPUTS 24V, 0.25 A
6SN1118-0NH11-0AA0	SIMODRIVE 611 UNIVERSAL E 2-AXES CLOSED-LOOP CONTROL INCREMENT. ENCODER SIN/COS 1VPP ABSOLUTE VALUE ENDAT SPEED/ROTATIONAL-
6SN1114-0NB01-0AA0	MOTION CONTROL W. PROFIBUS DP SYNCHRONOUS STAND. SLAVE UP TO 2 AXES ONLY FOR CYCLIC AND ACYCLIC DATA EXCHANGE UP TO 12 MBAUD

## SINUMERIK 802S

6FC5503-0AC22-0AA0	SINUMERIK 802S OPERATOR PANEL OP021 FITTED FOR SW 802 MM
6FC5503-0AD00-0AA0	SINUMERIK 802S MCP MACHINE CONTROL PANEL
6FC5511-0CA00-0AA0	802D DIGITAL I/O

## ROTARY ENCODERS

6FX2001-2GB02	SINUMERIK (ACCESSORIES) INCR. POS. ENCODER, WITH LED, AXIAL
6FX2001-2CC50	SINUMERIK (ACCESSORIES) INCR. POSITION ENCODER 2500 PULSES/REV
6FX2001-2EC50	SINUMERIK (ACCESSORIES) INCR. POS. ENCODER, WITH LED, RADIAL
6FX2001-3CC50	SIMODRIVE (ACCESSORIES) INCR.ROTARY ENCODER W.1-V-SINUS (TTL),

## SIMATIC S5 & S7

6GK7342-5DA00-0XE0	SIMATIC NET, CP 342-5 COMMUNICATIONS PROCESSOR FOR CONNECTING
6ES7354-1AH01-0AE0	SIMATIC S7-300, FM 354 SUBMODULE FOR POSITIONING WITH
6ES7315-2AF03-0AB0	SIMATIC S7-300, CPU 315-2 DP CPU WITH INTEGRATED 24 V DC POWER
6ES7972-0BB41-0XA0	SIMATIC DP, BUS CONNECTOR FOR PROFIBUS UP TO 12 MBIT/S WITH
6ES7972-0BA41-0XA0	SIMATIC DP, BUS CONNECTOR FOR PROFIBUS UP TO 12 MBIT/S WITH TILTED
6ES7392-1AJ00-0AA0	SIMATIC S7-300, FRONT CONNECTOR FOR SIGNAL MODULES WITH SCREW
6ES7392-1AM00-0AA0	SIMATIC S7-300, FRONT CONNECTOR 392 WITH SCREW CONTACTS, 40-PIN
6ES7321-1BH02-0AA0	SIMATIC S7-300, DIGITAL INPUT SM 321, OPTICALLY ISOLATED, 16DI, 24 V
6ES7322-1BH01-0AA0	SIMATIC S7-300, DIGITAL OUTPUT SM 322, OPTICALLY ISOLATED, 16 DO, 24V
6ES7321-1BL00-0AA0	SIMATIC S7-300, DIGITAL INPUT SM 321, OPTICALLY ISOLATED 32DI, 24 V DC
6ES7322-1BL00-0AA0	SIMATIC S7-300, DIGITAL OUTPUT SM 322, OPTICALLY ISOLATED, 32 DO, 24V
6ES5420-4UA14	SIMATIC S5 420 DIGITAL INPUT MODULE NON-FLOATING, COMPACT
6ES5441-4UA14	SIMATIC S5 441-4 DIGITAL OUTPUT MODULE NON-FLOATING, COMPACT
6ES5470-4UA13	SIMATIC S5 470 ANALOG OUTPUT MODULE FLOATING, COMPACT VERSION U
6ES5465-4UA13	SIMATIC S5 465 ANALOG INPUT MODULE NON-FLOATING, COMPACT
6ES7368-3BB01-0AA0	SIMATIC S7-300, CONNECTING CABLE BETWEEN IM 360/IM 361 1M
6ES5421-8MA12	SIMATIC S5 421 DIGITAL INPUT MODULE NON-FLOATING, 8 INPUTS 24V DC
6ES5700-8MA11	SIMATIC S5 BUS UNIT F. S5-100U/ET 100U PLC W.TERM.BLOCK F. SCREW
6ES5490-7LB21	SIMATIC S5 490 FRONT CONNECTOR FOR SCREW TERMINALS 46-PIN
6ES5470-8MA12	SIMATIC S5 470 ANALOG OUTPUT MODULE FLOATING F. S5-90U/-95U/-100U,
6ES5441-8MA11	SIMATIC S5 441 DIGITAL OUTPUT MODULE NON-FLOATING FOR S5-90U/-95U/-
6ES5440-8MA22	SIMATIC S5 440 DIGITAL OUTPUT MODULE NON-FLOATING F. S5-90U/-95U/-
6ES5308-3UC11	SIMATIC S5, IM308-C INTERFACE MODULE INCLUDING MEMORY MODULE
6ES5318-8MB13	SIMATIC S5, IM318-B INTERFACE SLAVE INTERFACE, FOR ET200U TO
6ES5490-8MB13	
6ES7212-1AA00-0XB0	SIMATIC S7-200, CPU 212 COMPACT UNIT 1 KBYTE WORKING MEMORY

## MASTERDRIVE, MICROMASTER, MIDIMASTER

6SE3221-0DC40	MICROMASTER VECTOR 4KW
6SE3221-0CC40	MICROMASTER VECTOR 2,2KW
6SE3212-1CA40	MICROMASTER VECTOR .37KW
6SX7010-0KB00	SIMOVERT MASTERDRIVES MOTION CONTROL / VECTOR CONTROL
6SX7010-0FA00	TERMINAL EXTENSION MODULE EB1. RETROFIT KIT INCL. CONNECTOR
6SX7010-0FC00	SIMOVERT MASTERDRIVES MOTION CONTROL / VECTOR CONTROL
6FC5203-0AC00-0AA2	ENCODER MODULE FOR PULSE ENCODER SBP RETROFIT KIT INCL.
6FC5103-0AB03-1AA3	SIMOVERT MASTERDRIVES MOTION CONTROL / VECTOR CONTROL
6FC5111-0CA03-0AA2	ENCODER FOR RESOLVER WITH PULSE ENCODER-SIMULATION SBR2
6FC5112-0DA01-0AA1	SINUMERIK FM-NC/810D/DE/840D/DE FULL CNC KEYBOARD IN QWERTY-
6FC5610-0BA10-0AA1	DESIGN, WITH 1.5 M CONN. CABLE STANDARD-/US-LAYOUT XT/AT-
6GK7342-5DA01-0XE0	SINUMERIK 840C/840CE 19" SLIMLINE OPER. PANEL, COLOR 10.4" DISPLAY
6ES5308-3UC21	WITH INTEGRATED FULL-KEY CNC KEYBOARD AND OPERATOR PANEL
6GK7342-5DA02-0XE0	SINUMERIK 840C/ 840CE DMP-COMPACT 8A 8 OUTPUTS DC 24 V/2A
	FLOATING, SHORT-CIRCUIT PROOF, W. INTEGR. FREE-WHEELING DIODE
	SINUMERIK 840C/840CE MMC INTERFACE WITH 2 X V24 AND FD-E2
	CONNECTION A. RECEPTACLE FOR PCMCIA CARD
	SINUMERIK 802D OPERATOR PANEL - CNC PCU210.2 -CNC (4 AXES, 1
	SPINDLE) -PLC; -HMI (10.4" MONOCHROME) -COM (PROFIBUS, RS 232)
	SIMATIC NET, CP 342-5 COMMUNICATIONS PROCESSOR FOR CONNECTING
	SIMATIC S7-300 TO PROFIBUS, DP, S5-COMPATIBLE PG/OP AND S7
	SIMATIC S5, IM308-C INTERFACE MODULE FOR PROFIBUS-DP, INCL. 5V
	MEMORY CARD 256 KB, MASTER INTERFACE FOR S5-115U/135U/155U; NOTE:
	SIMATIC NET, CP 342-5 COMMUNICATIONS PROCESSOR FOR CONNECTING
	SIMATIC S7-300 TO PROFIBUS, DP, S5-COMPATIBLE PG/OP AND S7



CNC Design stock a very large range of spare parts for Siemens SINUMERIK CNC controls, SIMODRIVE servo drives and motors and MASTERDRIVE converters and inverters. Other spares are stocked for SIMATIC PLC's. If the item you need is not in stock we can quickly obtain this from Siemens Germany.

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