

**Baugruppen, die von STEP 7 Professional V11 und WinCC Professional V11 unterstützt werden  
Moduls, which are supported of STEP 7 Professional V11 and WinCC Professional V11**

MLFB	Name	Version
6ES7 211-1BD30-0XB0	CPU 1211C AC/DC/Rly	V1.0 V2.0
6ES7 211-1AD30-0XB0	CPU 1211C DC/DC/DC	V1.0 V2.0
6ES7 211-1HD30-0XB0	CPU 1211C DC/DC/Rly	V1.0 V2.0
6ES7 212-1BD30-0XB0	CPU 1212C AC/DC/Rly	V1.0 V2.0
6ES7 212-1AD30-0XB0	CPU 1212C DC/DC/DC	V1.0 V2.0
6ES7 212-1HD30-0XB0	CPU 1212C DC/DC/Rly	V1.0 V2.0
6ES7 214-1BE30-0XB0	CPU 1214C AC/DC/Rly	V1.0 V2.0
6ES7 214-1AE30-0XB0	CPU 1214C DC/DC/DC	V1.0 V2.0
6ES7 214-1HE30-0XB0	CPU 1214C DC/DC/Rly	V1.0 V2.0
6ES7 221-3BD30-0XB0	DI4 Signalboard (200kHz)	
6ES7 221-3AD30-0XB0	DI4 Signalboard (200kHz)	
6ES7 222-1BD30-0XB0	DQ4 Signalboard (200kHz)	
6ES7 222-1AD30-0XB0	DQ4 Signalboard (200kHz)	
6ES7 223-0BD30-0XB0	DI2/DQ2 Signalboard	
6ES7 223-3BD30-0XB0	DI2/DQ2 Signalboard (200kHz)	
6ES7 223-3AD30-0XB0	DI2/DQ2 Signalboard (200kHz)	
6ES7 231-4HA30-0XB0	AI1 Signalboard	
6ES7 231-5PA30-0XB0	AI1 x RTD Signalboard	
6ES7 231-5QA30-0XB0	AI1 x TC Signalboard	
6ES7 232-4HA30-0XB0	AQ1 Signalboard	
6ES7 241-1CH30-1XB0	CB 1241 (RS485)	
6ES7 221-1BF30-0XB0	SM 1221 DI8 x DC24V	V1.0
6ES7 221-1BH30-0XB0	SM 1221 DI16 x DC24V	V1.0
6ES7 222-1BF30-0XB0	SM 1222 DQ8 x DC24V	V1.0
6ES7 222-1BH30-0XB0	SM 1222 DQ16 x DC24V	V1.0
6ES7 222-1HH30-0XB0	SM 1222 DQ16 x Relais	V1.0
6ES7 222-1HF30-0XB0	SM 1222 DQ8 x Relais	V1.0
6ES7 223-1BH30-0XB0	SM 1223 DI8/DQ8 x DC24V	V1.0
6ES7 223-1BL30-0XB0	SM 1223 DI16/DQ16 x DC24V	V1.0
6ES7 223-1PH30-0XB0	SM 1223 DI8/DQ8 x Relais	V1.0
6ES7 223-1PL30-0XB0	SM 1223 DI16/DQ16 x Relais	V1.0
6ES7 223-1QH30-0XB0	DI8 x AC120V / DQ8 x Relais	V1.0
6ES7 231-4HD30-0XB0	SM 1231 AI4	V1.0
6ES7 231-4HF30-0XB0	SM 1231 AI8	V1.0
6ES7 231-5PD30-0XB0	SM 1231 AI4 x RTD	V1.0
6ES7 231-5PF30-0XB0	SM 1231 AI8 x RTD	V1.0
6ES7 231-5QD30-0XB0	SM 1231 AI4 x TC	V1.0
6ES7 231-5QF30-0XB0	SM 1231 AI8 x TC	V1.0
6ES7 232-4HB30-0XB0	SM 1232 AQ2	V1.0
6ES7 232-4HD30-0XB0	SM 1232 AQ4	V1.0
6ES7 234-4HE30-0XB0	SM 1234 AI4/AQ2	V1.0
6GK7 242-5DX30-0XE0	CM 1242-5	V1.0
6GK7 243-5DX30-0XE0	CM 1243-5	V1.0
6ES7 241-1AH30-0XB0	CM 1241 (RS232)	V1.0
6ES7 241-1CH30-0XB0	CM 1241 (RS485)	V1.0
6ES7 390-1***0-0AA0	Profilschiene	
6ES7 307-1BA00-0AA0	PS 307 2A	
6ES7 307-1BA01-0AA0	PS 307 2A	
6ES7 307-1EA00-0AA0	PS 307 5A	
6ES7 307-1EA01-0AA0	PS 307 5A	
6ES7 307-1KA01-0AA0	PS 307 10A	
6ES7 307-1KA02-0AA0	PS 307 10A	
6ES7 312-1AE13-0AB0	CPU 312	V2.6
6ES7 312-1AE14-0AB0	CPU 312	V3.0
6ES7 312-5BE03-0AB0	CPU 312C	V2.6
6ES7 313-5BF03-0AB0	CPU 313C	V2.6
6ES7 313-6CF03-0AB0	CPU 313C-2 DP	V2.6
6ES7 313-6BF03-0AB0	CPU 313C-2 PiP	V2.6
6ES7 314-1AG13-0AB0	CPU 314	V2.6
6ES7 314-1AG14-0AB0	CPU 314	V3.0
6ES7 314-6CG03-0AB0	CPU 314C-2 DP	V2.6
6ES7 314-6EH04-0AB0	CPU 314C-2 PN/DP	V3.3
6ES7 314-6BG03-0AB0	CPU 314C-2 PiP	V2.6
6ES7 315-2AG10-0AB0	CPU 315-2 DP	V2.6
6ES7 315-2AH14-0AB0	CPU 315-2 DP	V3.0
6ES7 315-2EH13-0AB0	CPU 315-2 PN/DP	V2.6
6ES7 315-2EH14-0AB0	CPU 315-2 PN/DP	V3.1 V3.2
6ES7 317-2AJ10-0AB0	CPU 317-2 DP	V2.6
6ES7 317-2EK13-0AB0	CPU 317-2 PN/DP	V2.6
6ES7 317-2EK14-0AB0	CPU 317-2 PN/DP	V3.1 V3.2
6ES7 318-3EL00-0AB0	CPU 319-3 PN/DP	V2.6 V2.7 V2.8
6ES7 318-3EL01-0AB0	CPU 319-3 PN/DP	V3.2
6ES7 315-6FF01-0AB0	CPU 315F-2 DP	V2.6
6ES7 315-6FF04-0AB0	CPU 315F-2 DP	V3.0
6ES7 315-2FH13-0AB0	CPU 315F-2 PN/DP	V2.6

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MLFB	Name	Version
6ES7 315-2FJ14-0AB0	CPU 315F-2 PN/DP	V3.1 V3.2
6ES7 317-6FF03-0AB0	CPU 317F-2 DP	V2.6
6ES7 317-2FK13-0AB0	CPU 317F-2 PN/DP	V2.6
6ES7 317-2FK14-0AB0	CPU 317F-2 PN/DP	V3.1 V3.2
6ES7 318-3FL00-0AB0	CPU 319F-3 PN/DP	V2.6 V2.7 V2.8
6ES7 318-3FL01-0AB0	CPU 319F-3 PN/DP	V3.2
6ES7 3XX-XXXXX-XXXX	Nicht spezifizierte CPU 300	
6ES7 360-3AA01-0AA0	IM 360	
6ES7 361-3CA01-0AA0	IM 361	
6ES7 365-0BA01-0AA0	IM 365	
6ES7 321-1BH02-0AA0	DI16 x DC24V	
6ES7 321-1BH10-0AA0	DI16 x DC24V	
6ES7 321-1BH50-0AA0	DI16 x DC24V	
6ES7 321-7BH01-0AB0	DI16 x DC24V, Alarm	
6ES7 321-1BL00-0AA0	DI32 x DC24V	
6ES7 321-1BP00-0AA0	DI64 x DC24V	
6ES7 321-1CH20-0AA0	DI16 x DC48/125V	
6ES7 321-1CH00-0AA0	DI16 x UC24/48V	
6ES7 321-1EL00-0AA0	DI32 x AC120V	
6ES7 321-1FF01-0AA0	DI8 x AC230V	
6ES7 321-1FF10-0AA0	DI8 x AC120/230V	
6ES7 321-1FH00-0AA0	DI16 x AC120/230V	
6ES7 321-7RD00-0AB0	DI4 x NAMUR, Ex	
6ES7 321-7TH00-0AB0	DI16 x NAMUR	
6ES7 322-8BF00-0AB0	DO8 x DC24V / 0,5A	
6ES7 322-1BF01-0AA0	DO8 x DC24V / 2A	
6ES7 322-1BH01-0AA0	DO16 x DC24V / 0,5A	
6ES7 322-1BH10-0AA0	DO16 x DC24V / 0,5A	
6ES7 322-8BH00-0AB0	DO16 x DC24V / 0,5A	
6ES7 322-8BH01-0AB0	DO16 x DC24V / 0,5A	
6ES7 322-8BH10-0AB0	DO16 x DC24V / 0,5A	
6ES7 322-1BL00-0AA0	DO32 x DC24V / 0,5A	
6ES7 322-1BP00-0AA0	DO64 x DC24V / 0,3A, P	P-schaltend6ES7 322-1BP00-0AA0
6ES7 322-1BP50-0AA0	DO64 x DC24V / 0,3A, M	P-schaltend6ES7 322-1BP50-0AA0
6ES7 322-5SD00-0AB0	DO4 x DC24V / 10mA, Ex	
6ES7 322-5RD00-0AB0	DO4 x DC15V / 20mA, Ex	
6ES7 322-5GH00-0AB0	DO16 x UC24/48V	
6ES7 322-1FF01-0AA0	DO8 x AC230V / 2A	
6ES7 322-5FF00-0AB0	DO8 x AC Iso	
6ES7 322-1FH00-0AA0	DO16 x AC120/230V / 1A	
6ES7 322-1FL00-0AA0	DO32 x AC120/230V / 1A	
6ES7 322-1HF01-0AA0	DO8 x Relais	
6ES7 322-1HF10-0AA0	DO8 x Relais	
6ES7 322-5HF00-0AB0	DO8 x Relais	
6ES7 322-1HH01-0AA0	DO16 x Relais AC120/230V	
6ES7 322-1CF00-0AA0	DO8 x DC48/125V / 1,5A	
6ES7 323-1BH01-0AA0	DI8/DO8 x DC24V / 0,5A	
6ES7 327-1BH00-0AB0	DI8/DX8	
6ES7 323-1BL00-0AA0	DI16/DO16 x 24V / 0,5A	
6ES7 331-7KB02-0AB0	AI2 x 12Bit	
6ES7 331-7KF02-0AB0	AI8 x 12Bit	
6ES7 331-1KF01-0AB0	AI8 x 13Bit	
6ES7 331-1KF02-0AB0	AI8 x 13Bit	
6ES7 331-7HF01-0AB0	AI8 x 14Bit	
6ES7 331-7NF00-0AB0	AI8 x 16Bit	
6ES7 331-7NF10-0AB0	AI8 x 16Bit	
6ES7 331-7TF00-0AB0	AI8 x 16Bit HART	
6ES7 331-7TF01-0AB0	AI8 x 16Bit HART	V2.x.x V3.x.x
6ES7 331-7PF01-0AB0	AI8 x RTD	
6ES7 331-7PE10-0AB0	AI6 x TC	
6ES7 331-7PF11-0AB0	AI8 x TC	
6ES7 331-7RD00-0AB0	AI4 x 0/4...20mA, Ex	
6ES7 331-7SF00-0AB0	AI8 x TC / AI4 x RTD, Ex	
6ES7 331-7TB00-0AB0	AI2 x HART, Ex	
6ES7 332-5HB01-0AB0	AO2 x 12Bit	
6ES7 332-5HD01-0AB0	AO4 x 12Bit	
6ES7 332-5HF00-0AB0	AO8 x 12Bit	
6ES7 332-7ND02-0AB0	AO4 x 16Bit	
6ES7 332-5RD00-0AB0	AO4 x 0/4...20mA, Ex	
6ES7 332-5TB00-0AB0	AO2 x HART, Ex	
6ES7 332-8TF00-0AB0	AO8 x 16Bit HART	
6ES7 332-8TF01-0AB0	AO8 x 16Bit HART	V2.x.x V3.x.x
6ES7 334-0CE01-0AA0	AI4/AO2 x 8Bit	
6ES7 334-0KE00-0AB0	AI4/AO2	
6ES7 335-7HG02-0AB0	AI4/AO4 x 14Bit/12Bit	

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MLFB	Name	Version
6GK7 343-1EX11-0XE0	CP 343-1	V2.0
6GK7 343-1EX21-0XE0	CP 343-1	V1.0 V1.1 V1.2
6GK7 343-1EX30-0XE0	CP 343-1	V2.0 V2.2
6GK7 343-1CX10-0XE0	CP 343-1 Lean	V1.0 V2.0 V2.2
6GK7 343-1GX21-0XE0	CP 343-1 Advanced-IT	V1.0 V1.1
6GK7 343-1GX30-0XE0	CP 343-1 Advanced-IT	V1.0 V1.1
6GK7 343-1FX00-0XE0	CP 343-1 ERPC	V1.0
6GK7 342-5DA02-0XE0	CP 342-5	V4.0 V5.0
6GK7 342-5DA03-0XE0	CP 342-5	V6.0
6GK7 342-5DF00-0XE0	CP 342-5 FO	V4.0 V5.0
6GK7 343-5FA01-0XE0	CP 343-5	V4.0 V4.1 V4.2
6GK7 343-2AH01-0XA0	CP 343-2	V3.1
6GK7 343-2AH11-0XA0	CP 343-2P	V3.1
6ES7 340-1AH02-0AE0	CP 340 RS232C	V1.0
6ES7 340-1BH02-0AE0	CP 340 20mA TTY	V1.0
6ES7 340-1CH02-0AE0	CP 340 RS422/485	V1.0
6ES7 341-1AH01-0AE0	CP 341 RS232C	V1.0
6ES7 341-1AH02-0AE0	CP 341 RS232C	V1.0
6ES7 341-1BH01-0AE0	CP 341 20mA TTY	V1.0
6ES7 341-1BH02-0AE0	CP 341 20mA TTY	V1.0
6ES7 341-1CH01-0AE0	CP 341 RS422/485	V1.0
6ES7 341-1CH02-0AE0	CP 341 RS422/485	V1.0
6ES7 350-1AH03-0AE0	FM 350-1 Counter	
6ES7 350-2AH00-0AE0	FM 350-2 Counter	
6ES7 350-2AH01-0AE0	FM 350-2 Counter	
6ES7 351-1AH01-0AE0	FM 351 Fixed Speed	
6ES7 351-1AH02-0AE0	FM 351 Fixed Speed	
6ES7 338-4BC01-0AB0	SM 338 POS-INPUT	V1.0 V2.0
6ES7 352-1AH02-0AE0	FM 352 Cam	
7MH4 900-2AA01	SIWAREX FTA	
7MH4 900-3AA01	SIWAREX FTC	
7MH4 950-1AA01	SIWAREX U-1	
7MH4 950-2AA01	SIWAREX U-2	
6ES7 338-7XF00-0AB0	8 x IQ-SENSE	
6ES7 338-7XF00-0AB0 IDENT	8 x IQ-SENSE IDENT	
6ES7 370-0AA01-0AA0	DM 370	
6ES7 400-1TA01-0AA0	UR1	
6ES7 400-1TA11-0AA0	UR1ALU	
6ES7 400-1JA01-0AA0	UR2	
6ES7 400-1JA11-0AA0	UR2ALU	
6ES7 401-1DA01-0AA0	CR3	
6ES7 403-1TA01-0AA0	ER1	
6ES7 403-1TA11-0AA0	ER1ALU	
6ES7 403-1JA01-0AA0	ER2	
6ES7 403-1JA11-0AA0	ER2ALU	
6ES7 405-0KA02-0AA0	PS 405 10A	
6ES7 405-0RA02-0AA0	PS 405 20A	
6ES7 405-0DA02-0AA0	PS 405 4A	
6ES7 407-0KA02-0AA0	PS 407 10A	
6ES7 407-0RA02-0AA0	PS 407 20A	
6ES7 407-0DA02-0AA0	PS 407 4A	
6ES7 405-0KR02-0AA0	PS 405 10A	
6ES7 407-0KR02-0AA0	PS 407 10A	
6ES7 412-1XJ05-0AB0	CPU 412-1	V5.1 V5.2 V5.3
6ES7 412-2XJ05-0AB0	CPU 412-2 DP	V5.1 V5.2 V5.3
6ES7 412-2EK06-0AB0	CPU 412-2 PN	V6.0
6ES7 414-2XK05-0AB0	CPU 414-2 DP	V5.1 V5.2 V5.3
6ES7 414-3XM05-0AB0	CPU 414-3 DP	V5.1 V5.2 V5.3
6ES7 414-3EM05-0AB0	CPU 414-3 PN/DP	V5.1 V5.2 V5.3
6ES7 414-3EM06-0AB0	CPU 414-3 PN/DP	V6.0
6ES7 416-2XN05-0AB0	CPU 416-2 DP	V5.1 V5.2 V5.3
6ES7 416-3XR05-0AB0	CPU 416-3 DP	V5.1 V5.2 V5.3
6ES7 416-3ER05-0AB0	CPU 416-3 PN/DP	V5.1 V5.2 V5.3
6ES7 416-3ES06-0AB0	CPU 416-3 PN/DP	V6.0
6ES7 417-4XT05-0AB0	CPU 417-4 DP	V5.1 V5.2 V5.3
6ES7 414-3FM06-0AB0	CPU 414F-3 PN/DP	V6.0
6ES7 416-2FN05-0AB0	CPU 416F-2 DP	V5.1 V5.2 V5.3
6ES7 416-3FR05-0AB0	CPU 416F-3 PN/DP	V5.1 V5.2 V5.3
6ES7 416-3FS06-0AB0	CPU 416F-3 PN/DP	V6.0
6ES7 964-2AA04-0AB0	DP-Schnittstelle	
6ES7 460-0AA01-0AB0	IM 460-0	
6ES7 460-1BA01-0AB0	IM 460-1	
6ES7 460-3AA01-0AB0	IM 460-3	
6ES7 460-4AA01-0AB0	IM 460-4	
6ES7 461-0AA01-0AA0	IM 461-0	

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MLFB	Name	Version
6ES7 461-1BA01-0AA0	IM 461-1	
6ES7 461-3AA01-0AA0	IM 461-3	
6ES7 461-4AA01-0AA0	IM 461-4	
6ES7 421-1BL01-0AA0	DI32 x DC24V	
6ES7 421-7BH01-0AB0	DI16 x DC24V Alarm	
6ES7 421-1EL00-0AA0	DI32 x UC120V	
6ES7 421-1FH20-0AA0	DI16 x UC120/230V	
6ES7 421-7DH00-0AB0	DI16 x UC24/60V Alarm	
6ES7 422-1BH11-0AA0	DO16 x DC24V / 2A	
6ES7 422-1BL00-0AA0	DO32 x DC24V / 0,5A	
6ES7 422-7BL00-0AB0	DO32 x DC24V / 0,5A	
6ES7 422-1FH00-0AA0	DO16 x AC120/230V / 2A	
6ES7 422-1HH00-0AA0	DO16 x UC30/230V Rel	
6ES7 431-1KF00-0AB0	AI8 x 13Bit	
6ES7 431-1KF10-0AB0	AI8 x 14Bit	
6ES7 431-1KF20-0AB0	AI8 x 14Bit	
6ES7 431-7KF00-0AB0	AI8 x 16Bit	
6ES7 431-7KF10-0AB0	AI8 x 16Bit	
6ES7 431-0HH00-0AB0	AI16 x 13Bit	
6ES7 431-7QH00-0AB0	AI16 x 16Bit	
6ES7 432-1HF00-0AB0	AO8 x 13Bit	
6GK7 443-1EX11-0XE0	CP 443-1	V1.1 V2.0 V2.3 V2.5 V2.6 V2.7
6GK7 443-1EX20-0XE0	CP 443-1	V1.0 V2.0 V2.1
6GK7 443-1EX41-0XE0	CP 443-1 Advanced-IT	V1.0
6GK7 443-1GX20-0XE0	CP 443-1 Advanced-IT	V2.0 V2.1
6GK7 443-5FX02-0XE0	CP 443-5	V4.0
6GK7 443-5DX04-0XE0	CP 443-5 Ext	V6.0 V6.1 V6.3 V6.4
6ES7 440-1CS00-0YE0	CP 440	V1.0
6ES7 441-1AA04-0AE0	CP 441-1	V1.0
6ES7 441-2AA04-0AE0	CP 441-2	V1.0
6ES7 963-1AA00-0AA0	IF 963	V1.0
6ES7 963-2AA00-0AA0	IF 963	V1.0
6ES7 963-3AA00-0AA0	IF 963	V1.0
6ES7 450-1AP00-0AE0	FM 450-1 Counter	
6ES7 451-3AL00-0AE0	FM 451 Fixed Speed	
6ES7 452-1AH00-0AE0	FM 452 Cam	
6ES7 151-7AA20-0AB0	IM 151-7 CPU	V2.6
6ES7 151-7AB00-0AB0	IM 151-7 CPU	V1.0
6ES7 151-8AB00-0AB0	IM 151-8 PN/DP CPU	V2.7
6ES7 151-8AB01-0AB0	IM 151-8 PN/DP CPU	V3.2
6ES7 151-7FA20-0AB0	IM 151-7 CPU	V2.6
6ES7 151-8FB00-0AB0	IM 151-8 PN/DP CPU	V2.7
6ES7 151-8FB01-0AB0	IM 151-8 PN/DP CPU	V3.2
6ES7 151-XXXXX-XXXX	IM 151 nicht spezifizierte CPU	
6ES7 154-8AB00-0AB0	IM 154-8 CPU	V2.5
6ES7 154-8AB01-0AB0	IM 154-8 CPU	V3.2
6ES7 154-8FB01-0AB0	IM 154-8 PN/DP F-CPU	V3.2
6ES7 154-XXXXX-XXXX	IM 154 nicht spezifizierte CPU	
6AV6647-0AH11-3AX0	KP300 Basic mono PN	11.0.0
6AV6647-0AA11-3AX0	KTP400 Basic mono PN	11.0.0
6AV6647-0AA11-3AX0	KTP400 Basic mono PN Portrait	11.0.0
6AV6647-0AC11-3AX0	KTP600 Basic DP	11.0.0
6AV6647-0AC11-3AX0	KTP600 Basic DP Portrait	11.0.0
6AV6647-0AD11-3AX0	KTP600 Basic PN	11.0.0
6AV6647-0AD11-3AX0	KTP600 Basic PN Portrait	11.0.0
6AV6647-0AB11-3AX0	KTP600 Basic mono PN	11.0.0
6AV6647-0AB11-3AX0	KTP600 Basic mono PN Portrait	11.0.0
6AV6647-0AE11-3AX0	KTP1000 Basic DP	11.0.0
6AV6647-0AF11-3AX0	KTP1000 Basic PN	11.0.0
6AV6647-0AG11-3AX0	TP1500 Basic PN	11.0.0
6AV6641-0AA11-0AX0	OP 73	11.0.0
6AV6641-0BA11-0AX1	OP 77A	11.0.0
6AV6641-0CA01-0AX1	OP 77B	11.0.0
6AV6642-0AA11-0AX0	TP 177A	11.0.0
6AV6642-0AA11-0AX0	TP 177A Portrait	11.0.0
6AV6642-0BD01-3AX0	TP 177B 4" PN/DP	11.0.0
6AV6642-0BC01-1AX1	TP 177B 6" mono DP	11.0.0
6AV6642-0BA01-1AX1	TP 177B 6" PN/DP	11.0.0
6AV6642-0DC01-1AX1	OP 177B 6" mono DP	11.0.0
6AV6642-0DA01-1AX1	OP 177B 6" PN/DP	11.0.0
6AV6643-0AA01-1AX0	TP 277 6"	11.0.0
6AV6643-0BA01-1AX0	OP 277 6"	11.0.0
6AV2124-1DC01-0AX0	KP400 Comfort	11.0.0
6AV2124-2DC01-0AX0	KTP400 Comfort	11.0.0
6AV2124-2DC01-0AX0	KTP400 Comfort Portrait	11.0.0

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MLFB	Name	Version
6AV2124-1GC01-0AX0	KP700 Comfort	11.0.0
6AV2124-0GC01-0AX0	TP700 Comfort	11.0.0
6AV2124-0GC01-0AX0	TP700 Comfort Portrait	11.0.0
6AV2124-1JC01-0AX0	KP900 Comfort	11.0.0
6AV2124-0JC01-0AX0	TP900 Comfort	11.0.0
6AV2124-0JC01-0AX0	TP900 Comfort Portrait	11.0.0
6AV2124-1MC01-0AX0	KP1200 Comfort	11.0.0
6AV2124-0MC01-0AX0	TP1200 Comfort	11.0.0
6AV2124-0MC01-0AX0	TP1200 Comfort Portrait	11.0.0
6AV6642-0EA01-3AX0	MP 177 6" Touch	11.0.0
6AV6643-0DB01-1AX1	MP 277 8" Key	11.0.0
6AV6643-0CB01-1AX1	MP 277 8" Touch	11.0.0
6AV6643-0DD01-1AX1	MP 277 10" Key	11.0.0
6AV6643-0CD01-1AX1	MP 277 10" Touch	11.0.0
6AV6644-0BA01-2AX1	MP 377 12" Key	11.0.0
6AV6644-0AA01-2AX0	MP 377 12" Touch	11.0.0
6AV6644-0AB01-2AX0	MP 377 15" Touch	11.0.0
6AV6644-0AC01-2AX1	MP 377 19" Touch	11.0.0
6AV6645-0AC01-0AX0	Mobile Panel 177 6" DP	11.0.0
6AV6645-0BC01-0AX0	Mobile Panel 177 6" PN	11.0.0
6AV6645-0CC01-0AX0	Mobile Panel 277 8"	11.0.0
6AV6645-0BE02-0AX0	Mobile Panel 277 10"	11.0.0
6AV3 688-3AY36-0AX0	KP8	R01.00.00
6AV3 688-3AF37-0AX0	KP8F	R01.00.00
6AV3 688-4CX02-0AA0	PP 17-I PROFIsafe	V1.0
	Not-Halt SIL2	
	Not-Halt SIL3	
	PP 17-I PROFIsafe Ein-/Ausgänge	
6AV3 688-3CD13-0AX0	PP 17-I	V1.0
6AV3 688-3ED13-0AX0	PP 17-II	V1.0
6AV3 688-4EY06-0AA0		V6.0
6AV3 688-3AA03-0AX0	PP 7	V1.0
SIMATIC PC-Station	SIMATIC PC-Station	V1.0
	Desktop PC	
	Desktop PC	
	Desktop PC	
	Desktop PC	
6ES7647-8Axxx-xxAx	IPC227D PN/IE	
6ES7647-7Ayxx-xxxx	Microbox PC 427B PB	
6ES7647-7Azxx-xxxx	Microbox PC 427B PN	
6ES7647-7Axxx-xxxx	Microbox PC 427B PN/IE	
6ES7647-7Byxx-xxxx	IPC427C PB	
6ES7647-7Bzxx-xxxx	IPC427C PN	
6ES7647-7Bxxx-xxxx	IPC427C PN/IE	
6ES7647-6Byxx-xxxx	Box PC 627B PB	
6ES7647-6Bzxx-xxxx	Box PC 627B PN	
6ES7647-6Bxxx-xxxx	Box PC 627B PN/IE	
6ES7647-6Cyxx-xxxx	IPC627C PB	
6ES7647-6Czxx-xxxx	IPC627C PN	
6ES7647-6Cxxx-xxxx	IPC627C PN/IE	
6ES7647-6Nyxx-xxxx	Box PC 827B PB	
6ES7647-6Nzxx-xxxx	Box PC 827B PN	
6ES7647-6Nxxx-xxxx	Box PC 827B PN/IE	
6ES7647-6Pyxx-xxxx	IPC827C PB	
6ES7647-6Pzxx-xxxx	IPC827C PN	
6ES7647-6Pxxx-xxxx	IPC827C PN/IE	
6AV7881-1xxxx-xxxx	IPC 277D 7" Touch PN/IE	
6AV7881-3xxxx-xxxx	IPC 277D 9" Touch PN/IE	
6AV7881-5xxxx-xxxx	IPC 277D 12" Touch PN/IE	
6AV7851-0xyxx-xxxx	PC 477B 12" Touch PB	
6AV7851-0xzxx-xxxx	PC 477B 12" Touch PN	
6AV7851-0xxxx-xxxx	PC 477B 12" Touch PN/IE	
6AV7852-0xyxx-xxxx	PC 477B 12" Key PB	
6AV7852-0zxxx-xxxx	PC 477B 12" Key PN	
6AV7852-0xxxx-xxxx	PC 477B 12" Key PN/IE	
6AV7853-0xyxx-xxxx	PC 477B 15" Touch PB	
6AV7853-0zxxx-xxxx	PC 477B 15" Touch PN	
6AV7853-0xxxx-xxxx	PC 477B 15" Touch PN/IE	
6AV7854-0xyxx-xxxx	PC 477B 15" Key PB	
6AV7854-0zxxx-xxxx	PC 477B 15" Key PN	
6AV7854-0xxxx-xxxx	PC 477B 15" Key PN/IE	
6AV7856-0xyxx-xxxx	PC 477B 19" Touch PB	
6AV7856-0zxxx-xxxx	PC 477B 19" Touch PN	
6AV7856-0xxxx-xxxx	PC 477B 19" Touch PN/IE	
6AV7884-0xyxx-xxxx	IPC 477C 12" Touch PB	

**Baugruppen, die von STEP 7 Professional V11 und WinCC Professional V11 unterstützt werden  
Moduls, which are supported of STEP 7 Professional V11 and WinCC Professional V11**

MLFB	Name	Version
6AV7884-0xzxx-xxxx	IPC 477C 12" Touch PN	
6AV7884-0xxxx-xxxx	IPC 477C 12" Touch PN/IE	
6AV7884-1xyxx-xxxx	IPC 477C 12" Key PB	
6AV7884-1zxxx-xxxx	IPC 477C 12" Key PN	
6AV7884-1xxxx-xxxx	IPC 477C 12" Key PN/IE	
6AV7884-2xyxx-xxxx	IPC 477C 15" Touch PB	
6AV7884-2zxxx-xxxx	IPC 477C 15" Touch PN	
6AV7884-2xxxx-xxxx	IPC 477C 15" Touch PN/IE	
6AV7884-3xyxx-xxxx	IPC 477C 15" Key PB	
6AV7884-3zxxx-xxxx	IPC 477C 15" Key PN	
6AV7884-3xxxx-xxxx	IPC 477C 15" Key PN/IE	
6AV7884-5xyxx-xxxx	IPC 477C 19" Touch PB	
6AV7884-5zxxx-xxxx	IPC 477C 19" Touch PN	
6AV7884-5xxxx-xxxx	IPC 477C 19" Touch PN/IE	
6AV7830-0BA10-1CA0	PC 577B 12" Touch PN/IE	
6AV7832-0BA10-1CA0	PC 577B 15" Touch PN/IE	
6AV7835-0BA10-1CA0	PC 577B 19" Touch PN/IE	
6AV7885-0xyxx-xxxx	IPC 577C 12" Touch PB	
6AV7885-0zxxx-xxxx	IPC 577C 12" Touch PN	
6AV7885-0xxxx-xxxx	IPC 577C 12" Touch PN/IE	
6AV7885-1xyxx-xxxx	IPC 577C 12" Key PB	
6AV7885-1zxxx-xxxx	IPC 577C 12" Key PN	
6AV7885-1xxxx-xxxx	IPC 577C 12" Key PN/IE	
6AV7885-2xyxx-xxxx	IPC 577C 15" Touch PB	
6AV7885-2zxxx-xxxx	IPC 577C 15" Touch PN	
6AV7885-2xxxx-xxxx	IPC 577C 15" Touch PN/IE	
6AV7885-3xyxx-xxxx	IPC 577C 15" Key PB	
6AV7885-3zxxx-xxxx	IPC 577C 15" Key PN	
6AV7885-3xxxx-xxxx	IPC 577C 15" Key PN/IE	
6AV7885-5xyxx-xxxx	IPC 577C 19" Touch PB	
6AV7885-5zxxx-xxxx	IPC 577C 19" Touch PN	
6AV7885-5xxxx-xxxx	IPC 577C 19" Touch PN/IE	
6AV7870-xxxxx-xAxx	PC 677B 12" Touch PB	
6AV7870-xxxxx-xBxx	PC 677B 12" Touch PN	
6AV7871-xxxxx-xAxx	PC 677B 12" Key PB	
6AV7871-xxxxx-xBxx	PC 677B 12" Key PN	
6AV7872-xxxxx-xAxx	PC 677B 15" Touch PB	
6AV7872-xxxxx-xBxx	PC 677B 15" Touch PN	
6AV7873-xxxxx-xAxx	PC 677B 15" Key PB	
6AV7871-xxxxx-xBxx	PC 677B 15" Key PN	
6AV7874-xxxxx-xAxx	PC 677B 17" Touch PB	
6AV7874-xxxxx-xBxx	PC 677B 17" Touch PN	
6AV7875-xxxxx-xAxx	PC 677B 19" Touch PB	
6AV7875-xxxxx-xBxx	PC 677B 19" Touch PN	
6AV7891-xyxxx-xxxx	IPC 677C 12" Touch PB	
6AV7890-xxzxx-xxxx	IPC 677C 12" Touch PN	
6AV7890-xxxxx-xxxx	IPC 677C 12" Touch PN/IE	
6AV7891-xyxxx-xxxx	IPC 677C 12" Key PB	
6AV7891-xxzxx-xxxx	IPC 677C 12" Key PN	
6AV7891-xxxxx-xxxx	IPC 677C 12" Key PN/IE	
6AV7892-xyxxx-xxxx	IPC 677C 15" Touch PB	
6AV7892-xxzxx-xxxx	IPC 677C 15" Touch PN	
6AV7892-xxxxx-xxxx	IPC 677C 15" Touch PN/IE	
6AV7893-xyxxx-xxxx	IPC 677C 15" Key PB	
6AV7893-xxzxx-xxxx	IPC 677C 15" Touch PN	
6AV7893-xxxxx-xxxx	IPC 677C 15" Key PN/IE	
6AV7894-xyxxx-xxxx	IPC 677C 19" Touch PB	
6AV7894-xxzxx-xxxx	IPC 677C 19" Touch PN	
6AV7894-xxxxx-xxxx	IPC 677C 19" Touch PN/IE	
6AG4104-0xxxx-xxxx	Rack PC 547B PN/IE	
6AG4104-1xxxx-xxxx	IPC547C PN/IE	
6AG4112-0yxxx-xxxx	Rack PC 647B PB	
6AG4112-0zxxx-xxxx	Rack PC 647B PN	
6AG4112-0xxxx-xxxx	Rack PC 647B PN/IE	
6AG4112-1yxxx-xxxx	IPC647C PB	
6AG4112-1zxxx-xxxx	IPC647C PN	
6AG4112-1xxxx-xxxx	IPC647C PN/IE	
6ES7643-8yxxx-xxxx	Rack PC 847B PB	
6ES7643-8zxxx-xxxx	Rack PC 847B PN	
6ES7643-8xxxx-xxxx	Rack PC 847B PN/IE	
6AG4114-1yxxx-xxxx	IPC847C PB	
6AG4114-1zxxx-xxxx	IPC847C PN	
6AG4114-1xxxx-xxxx	IPC847C PN/IE	
6AV6 646-0AA21-2AX0	SIMATIC Thin Client 10"	V1.4
6AV6 646-0AB21-2AX0	SIMATIC Thin Client 15"	V1.4

**Baugruppen, die von STEP 7 Professional V11 und WinCC Professional V11 unterstützt werden  
Moduls, which are supported of STEP 7 Professional V11 and WinCC Professional V11**

MLFB	Name	Version
6AV6 646-2AB21-2AX0	SIMATIC Thin Client 15" PRO	V1.4
6FC5203-0AF00-0AA0	OP 010 Key	1.0.0.0
6FC5203-0AF02-0AA0	OP 012 Key	1.0.0.0
6FC5203-0AF05-0AA0	OP 012 Key	1.0.0.0
6FC5203-0AF03-0AA0	OP 015 Key	1.0.0.0
6FC5203-0AF08-0AA0	TP 015A Touch+Key	1.0.0.0
6AV2104-0xA01-0AA0	WinCC RT Advanced	11.0.0
6AV2105-0xAx1-0AA0	WinCC RT Professional	11.0.0
6AV2107-0DBx1-0AA0	WinCC Client	11.0.0
Application	Applikation	SW V6.3 ... SW V8.0 ...
OPC Server	OPC-Server	SW V6.4 ... SW V7.0 ... SW V8.0 ...
6GK1 160-4AA00	CP 1604	V2.1 V2.2 V2.3 V2.4 V2.5
6GK1 161-2AA00	CP 1612 A2	SW V6.2 SP1 ... SW V7.1 SP2...
6GK1 161-3AA00	CP 1613 A2	SW V6.0 SP5 ... SW V7.1 ...
6GK1 161-6AA00	CP 1616	V2.1
6GK1 161-6AA01	CP 1616	V2.2 V2.3 V2.4 V2.5
6GK1 162-3AA00	CP 1623	SW V7.1 ...
IE_CP	IE Allgemein	SW V6.2 SP1 ... SW V7.1 ...
6GK1 551-2AA00	CP 5512	SW V6.1 ...
6GK1 561-1AA01	CP 5611 A2	SW V6.0 SP5 ...
6GK1 561-3AA01	CP 5613 A2	SW V6.2 ... SW V7.1 SP2 ...
6GK1 561-3FA00	CP 5613 FO	SW V6.0 SP5 ...
6GK1 561-4AA01	CP 5614 A2	SW V6.2 ...
6GK1 562-3AA00	CP 5623	SW V7.1 SP2 ...
6GK1 562-4AA00	CP 5624	SW V7.1 SP2 ...
6GK1 571-1AA00	CP 5711	SW V7.1 SP1 ...
6GK7 377-1AA00-0AA0	CSM 377 unmanaged	V1.0
6GK7 277-1AA00-0AA0	CSM 1277 unmanaged	V1.0
6GK5 991-2AB00-8AA0	MM 991-2	
6GK5 991-2AC00-8AA0	MM 991-2 LD	
6GK5 991-2AD00-8AA0	MM 991-2	
6GK5 991-2AE00-8AA0	MM 991-2 LH+	
6GK5 991-2AF00-8AA0	MM 991-2 LD	
6GK5 992-2AL00-8AA0	MM 992-2	
6GK5 992-2AM00-8AA0	MM 992-2 LD	
6GK5 992-2AN00-8AA0	MM 992-2 LH	
6GK5 992-2AP00-8AA0	MM 992-2 LH	
6GK5 992-2AQ00-8AA0	MM 992-2 LH	
6GK5 992-2AS00-8AA0	MM 992-2 SFP	
6GK5 992-2GA00-8AA0	MM 992-2 CUC	
6GK5 992-2SA00-8AA0	MM 992-2 CU	
6GK5 005-0BA00-1AA3	SCALANCE X005	V1.0
6GK5 004-1BD00-1AB2	SCALANCE XB004-1	V1.0
6GK5 004-1BF00-1AB2	SCALANCE XB004-1	V1.0
6GK5 004-1GL00-1AB2	SCALANCE XB004-1	V1.0
6GK5 004-1GM00-1AB2	SCALANCE XB004-1	V1.0
6GK5 005-0BA00-1AB2	SCALANCE XB005	V1.0
6GK5 005-0GA00-1AB2	SCALANCE XB005	V1.0
6GK5 008-0BA00-1AB2	SCALANCE XB008	V1.0
6GK5 008-0GA00-1AB2	SCALANCE XB008	V1.0
6GK5 104-2BB00-2AA3	SCALANCE X104-2	V1.0
6GK5 106-1BB00-2AA3	SCALANCE X106-1	V1.0
6GK5 108-0BA00-2AA3	SCALANCE X108	V1.0
6GK5 108-0PA00-2AA3	SCALANCE X108	V1.0
6GK5 112-2BB00-2AA3	SCALANCE X112-2	V1.0
6GK5 116-0BA00-2AA3	SCALANCE X116	V1.0
6GK5 124-0BA00-2AA3	SCALANCE X124	V1.0
6GK5 101-1BB00-2AA3	SCALANCE X101-1	V1.6
6GK5 101-1BC00-2AA3	SCALANCE X101-1	V1.6
6GK5 101-1BH00-2AA3	SCALANCE X101-1	V1.6
6GK5 101-1BX00-2AA3	SCALANCE X101-1	V1.6
6GK5 101-1BY00-2AA3	SCALANCE X101-1	V1.6
6GK5 204-2BB00-2AA3	SCALANCE X204-2	V1.0
6GK5 204-2BB10-2AA3	SCALANCE X204-2	V2.0 V4.0
6GK5 204-2BC00-2AA3	SCALANCE X204-2	V1.0
6GK5 204-2BC10-2AA3	SCALANCE X204-2	V2.0 V4.0
6GK5 206-1BB00-2AA3	SCALANCE X206-1	V1.0
6GK5 206-1BB10-2AA3	SCALANCE X206-1	V2.0 V4.0
6GK5 206-1BC00-2AA3	SCALANCE X206-1	V1.0
6GK5 206-1BC10-2AA3	SCALANCE X206-1	V2.0 V4.0
6GK5 208-0BA00-2AA3	SCALANCE X208	V1.0
6GK5 208-0BA10-2AA3	SCALANCE X208	V2.0 V4.0
6GK5 212-2BB00-2AA3	SCALANCE X212-2	V2.0 V4.0
6GK5 212-2BC00-2AA3	SCALANCE X212-2	V2.0 V4.0
6GK5 216-0BA00-2AA3	SCALANCE X216	V2.0 V4.0

**Baugruppen, die von STEP 7 Professional V11 und WinCC Professional V11 unterstützt werden**  
**Moduls, which are supported of STEP 7 Professional V11 and WinCC Professional V11**

MLFB	Name	Version
6GK5 224-0BA00-2AA3	SCALANCE X224	V2.0 V4.0
6GK5 204-0BA00-2AF2	SCALANCE XF204	V4.1
6GK5 204-2BC00-2AF2	SCALANCE XF204	V4.1
6GK5 206-1BC00-2AF2	SCALANCE XF206-1	V4.1
6GK5 208-0BA00-2AF2	SCALANCE XF208	V4.1
6GK5 208-0HA00-2AA6	SCALANCE X208PRO	V1.0
6GK5 200-4AH00-2BA3	SCALANCE X200-4P IRT	V2.1 V3.0 V4.0
6GK5 201-3BH00-2BA3	SCALANCE X201-3P IRT	V2.1 V3.0 V4.0
6GK5 202-2BB00-2BA3	SCALANCE X202-2 IRT	V1.0 V2.0 V3.0 V4.0
6GK5 202-2BH00-2BA3	SCALANCE X202-2 IRT	V2.1 V3.0 V4.0
6GK5 204-0BA00-2BA3	SCALANCE X204 IRT	V1.0 V2.0 V3.0 V4.0
6GK5 204-0BA00-2BF2	SCALANCE XF204IRT	V4.1
6GK5 202-2JR00-2BA6	SCALANCE X202-2P IRT PRO	V3.0 V4.0
6GK5 204-0JA00-2BA6	SCALANCE X204 IRT PRO	V3.0 V4.0
6GK5 306-1BF00-2AA3	SCALANCE X306-1	V3.1 V3.3
6GK5 307-3BL00-2AA3	SCALANCE X307-3	V2.1 V3.0 V3.3
6GK5 307-3BM00-2AA3	SCALANCE X307-3	V2.1 V3.0 V3.3
6GK5 308-2FL00-2AA3	SCALANCE X308-2	V2.1 V3.0 V3.3
6GK5 308-2FM00-2AA3	SCALANCE X308-2	V2.1 V3.0 V3.3
6GK5 308-2FN00-2AA3	SCALANCE X308-2	V2.1 V3.0 V3.3
6GK5 308-2FP00-2AA3	SCALANCE X308-2	V2.1 V3.0 V3.3
6GK5 308-2GG00-2AA2	SCALANCE X308-2M	V3.1 V3.3
6GK5 310-0BA00-2AA3	SCALANCE X310	V2.1 V3.0 V3.3
6GK5 310-0FA00-2AA3	SCALANCE X310	V2.1 V3.0 V3.3
6GK5 320-1BD00-2AA3	SCALANCE X320	V3.1 V3.3
6GK5 320-3BF00-2AA3	SCALANCE X320	V3.1 V3.3
6GK5 324-0GG00-1AR2	SCALANCE XR324-12M	V3.1 V3.3
6GK5 324-0GG00-1HR2	SCALANCE XR324-12M	V3.1 V3.3
6GK5 324-0GG00-3AR2	SCALANCE XR324-12M	V3.2 V3.3
6GK5 324-0GG00-3HR2	SCALANCE XR324-12M	V3.2 V3.3
6GK5 308-2QG00-2AA2	SCALANCE X308-2M PoE	V3.3
6GK5 324-4QG00-1AR2	SCALANCE XR324-4M PoE	V3.3
6GK5 324-4QG00-1HR2	SCALANCE XR324-4M PoE	V3.3
6GK5 324-4QG00-3AR2	SCALANCE XR324-4M PoE	V3.3
6GK5 324-4QG00-3HR2	SCALANCE XR324-4M PoE	V3.3
6GK5 302-7GD00-1EA3	SCALANCE X302-7 EEC	V3.2 V3.3
6GK5 302-7GD00-1GA3	SCALANCE X302-7 EEC	V3.2 V3.3
6GK5 302-7GD00-2EA3	SCALANCE X302-7 EEC	V3.2 V3.3
6GK5 302-7GD00-2GA3	SCALANCE X302-7 EEC	V3.2 V3.3
6GK5 302-7GD00-3EA3	SCALANCE X302-7 EEC	V3.2 V3.3
6GK5 302-7GD00-3GA3	SCALANCE X302-7 EEC	V3.2 V3.3
6GK5 302-7GD00-4EA3	SCALANCE X302-7 EEC	V3.2 V3.3
6GK5 302-7GD00-4GA3	SCALANCE X302-7 EEC	V3.2 V3.3
6GK5 307-2FD00-1EA3	SCALANCE X307-2 EEC	V3.2 V3.3
6GK5 307-2FD00-1GA3	SCALANCE X307-2 EEC	V3.2 V3.3
6GK5 307-2FD00-2EA3	SCALANCE X307-2 EEC	V3.2 V3.3
6GK5 307-2FD00-2GA3	SCALANCE X307-2 EEC	V3.2 V3.3
6GK5 307-2FD00-3EA3	SCALANCE X307-2 EEC	V3.2 V3.3
6GK5 307-2FD00-3GA3	SCALANCE X307-2 EEC	V3.2 V3.3
6GK5 307-2FD00-4EA3	SCALANCE X307-2 EEC	V3.2 V3.3
6GK5 307-2FD00-4GA3	SCALANCE X307-2 EEC	V3.2 V3.3
6GK5 324-4GG00-1ER2	SCALANCE XR324-4M EEC	V3.2 V3.3
6GK5 324-4GG00-1JR2	SCALANCE XR324-4M EEC	V3.2 V3.3
6GK5 324-4GG00-2ER2	SCALANCE XR324-4M EEC	V3.2 V3.3
6GK5 324-4GG00-2JR2	SCALANCE XR324-4M EEC	V3.2 V3.3
6GK5 324-4GG00-3ER2	SCALANCE XR324-4M EEC	V3.2 V3.3
6GK5 324-4GG00-3JR2	SCALANCE XR324-4M EEC	V3.2 V3.3
6GK5 324-4GG00-4ER2	SCALANCE XR324-4M EEC	V3.2 V3.3
6GK5 324-4GG00-4JR2	SCALANCE XR324-4M EEC	V3.2 V3.3
6GK5 495-8BA00-8AA2	Erweiterungsmodul	
6GK5 496-4MA00-8AA2	Erweiterungsmodul	
6GK5 491-2AB00-8AA2	MM 491-2	
6GK5 491-2AC00-8AA2	MM 491-2 LD	
6GK5 491-2AE00-8AA2	MM 491-2 LH+	
6GK5 492-2AQ00-8AA2	MM 492-2 ELH	
6GK5 492-2AL00-8AA2	MM 492-2	
6GK5 492-2AM00-8AA2	MM 492-2 LD	
6GK5 492-2AN00-8AA2	MM 492-2 LH	
6GK5 492-2AP00-8AA2	MM 492-2 LH+	
Virtual Module	2 x RJ45 Gigabit Ethernet	
6GK5 408-2FD00-2AA2	SCALANCE X408-2	V2.0 V2.1 V3.0 V3.3
6GK5 414-3FC00-2AA2	SCALANCE X414-3E	V2.1 V3.0 V3.3
6GK5 991-1AD00-8AA0	SFP991-1	
6GK5 991-1AE00-8AA0	SFP991-1 LH+	
6GK5 991-1AF00-8AA0	SFP991-1 LD	



**Baugruppen, die von STEP 7 Professional V11 und WinCC Professional V11 unterstützt werden  
Moduls, which are supported of STEP 7 Professional V11 and WinCC Professional V11**

MLFB	Name	Version
6GK5 992-1AL00-8AA0	SFP992-1	
6GK5 992-1AM00-8AA0	SFP992-1 LD	
6GK5 992-1AN00-8AA0	SFP992-1 LH	
6GK5 992-1AP00-8AA0	SFP992-1 LH+	
6GK5 992-1AQ00-8AA0	SFP992-1 ELH	
6GK5 784-1AA30-2AA0	SCALANCE W784	V4.0 V4.3
6GK5 784-1AA30-6AA0	SCALANCE W784	V4.0 V4.3
6GK5 786-1AA60-2AA0	SCALANCE W786	V4.0 V4.3
6GK5 786-1AB60-2AA0	SCALANCE W786	V4.0 V4.3
6GK5 786-1BA60-2AA0	SCALANCE W786	V4.0 V4.3
6GK5 786-1BB60-2AA0	SCALANCE W786	V4.0 V4.3
6GK5 786-2AA60-2AA0	SCALANCE W786	V4.0 V4.3
6GK5 786-2AA60-6AA0	SCALANCE W786	V4.0 V4.3
6GK5 786-2AB60-2AA0	SCALANCE W786	V4.0 V4.3
6GK5 786-2BA60-2AA0	SCALANCE W786	V4.0 V4.3
6GK5 786-2BA60-6AA0	SCALANCE W786	V4.0 V4.3
6GK5 786-2BB60-2AA0	SCALANCE W786	V4.0 V4.3
6GK5 786-3AA60-2AA0	SCALANCE W786	V4.0 V4.3
6GK5 786-3AB60-2AA0	SCALANCE W786	V4.0 V4.3
6GK5 788-1AA60-2AA0	SCALANCE W788	V4.0 V4.3
6GK5 788-1AA60-6AA0	SCALANCE W788	V4.0 V4.3
6GK5 788-2AA60-2AA0	SCALANCE W788	V4.0 V4.3
6GK5 788-2AA60-6AA0	SCALANCE W788	V4.0 V4.3
6GK5 784-1AA30-2AB0	SCALANCE W784	V4.0 V4.3
6GK5 784-1AA30-6AB0	SCALANCE W784	V4.0 V4.3
6GK5 786-1AA60-2AB0	SCALANCE W786	V4.0 V4.3
6GK5 786-1AB60-2AB0	SCALANCE W786	V4.0 V4.3
6GK5 786-1BA60-2AB0	SCALANCE W786	V4.0 V4.3
6GK5 786-1BB60-2AB0	SCALANCE W786	V4.0 V4.3
6GK5 786-2AA60-2AB0	SCALANCE W786	V4.0 V4.3
6GK5 786-2AA60-6AB0	SCALANCE W786	V4.0 V4.3
6GK5 786-2AB60-2AB0	SCALANCE W786	V4.0 V4.3
6GK5 786-2BA60-2AB0	SCALANCE W786	V4.0 V4.3
6GK5 786-2BA60-6AB0	SCALANCE W786	V4.0 V4.3
6GK5 786-2BB60-2AB0	SCALANCE W786	V4.0 V4.3
6GK5 786-3AA60-2AB0	SCALANCE W786	V4.0 V4.3
6GK5 786-3AB60-2AB0	SCALANCE W786	V4.0 V4.3
6GK5 788-1AA60-2AB0	SCALANCE W788	V4.0 V4.3
6GK5 788-1AA60-6AB0	SCALANCE W788	V4.0 V4.3
6GK5 788-2AA60-2AB0	SCALANCE W788	V4.0 V4.3
6GK5 788-2AA60-6AB0	SCALANCE W788	V4.0 V4.3
6GK5 746-1AA30-4AA0	SCALANCE W740	V4.0 V4.3
6GK5 746-1AA60-4AA0	SCALANCE W740	V4.0 V4.3
6GK5 747-1AA30-6AA0	SCALANCE W740	V4.0 V4.3
6GK5 747-1AA60-6AA0	SCALANCE W740	V4.0 V4.3
6GK5 746-1AA30-4AB0	SCALANCE W740	V4.0 V4.3
6GK5 746-1AA60-4AB0	SCALANCE W740	V4.0 V4.3
6GK5 747-1AA30-6AB0	SCALANCE W740	V4.0 V4.3
6GK5 747-1AA60-6AB0	SCALANCE W740	V4.0 V4.3
6GK1 411-5AB00	IE/PB-Link	V2.1
6GK1 417-5AB00	IWLAN/PB-Link	V1.1
6GK1 417-5AB01	IWLAN/PB-Link	V1.1
6ES7 972-0AB01-0XA0	Diagnose-Repeater	SW V2.0
3UF7 000-1A*00-0	SIMOCODE pro C	V1.0 V2.0
3UF7 010-1A*00-0	SIMOCODE pro V	V1.1 V2.0
3UF7 100-1*A00-0	IM 0,3-3A	
3UF7 101-1*A00-0	IM 2,4-25A	
3UF7 102-1*A00-0	IM 10-100A	
3UF7 103-1*A00-0	IM 20-200A	
3UF7 104-1*A00-0	IM 63-630A	
3UF7 110-1*A00-0	IUM 0,3-3A	
3UF7 111-1*A00-0	IUM 2,4-25A	
3UF7 112-1*A00-0	IUM 10-100A	
3UF7 113-1*A00-0	IUM 20-200A	
3UF7 114-1*A00-0	IUM 63-630A	
3UF7 300-1A*00-0	DM mono	
3UF7 310-1A*00-0	DM bi	
3UF7 200-1AA00-0	BB	
3UF7 210-1AA00-0	BBD	
3UF7 400-1AA00-0	AM	
3UF7 500-1AA00-0	EM	
3UF7 700-1AA00-0	TM	
6ES7 151-3AA22-0AB0	IM 151-3 PN	V5.0
6ES7 151-3AA23-0AB0	IM 151-3 PN	V6.0 V6.1 V7.0
6ES7 151-3BA22-0AB0	IM 151-3 PN	V5.0

**Baugruppen, die von STEP 7 Professional V11 und WinCC Professional V11 unterstützt werden  
Moduls, which are supported of STEP 7 Professional V11 and WinCC Professional V11**

MLFB	Name	Version
6ES7 151-3BA23-0AB0	IM 151-3 PN	V6.0 V6.1 V7.0
6ES7 151-3BA60-0AB0	IM 151-3 PN-HS	V3.0
6ES7 151-3BB22-0AB0	IM 151-3 PN FO	V5.0
6ES7 151-3BB23-0AB0	IM 151-3 PN FO	V6.1 V7.0
6ES7 151-1AA04-0AB0	IM 151-1 Standard	
6ES7 151-1AA05-0AB0	IM 151-1 Standard	
6ES7 151-1AB02-0AB0	IM 151-1 FO Standard	
6ES7 151-1AB05-0AB0	IM 151-1 FO Standard	
6ES7 151-1BA02-0AB0	IM 151-1 HF	
6ES7 151-1CA00-0AB0	IM 151-1 Basic	
6ES7 151-1CA00-1BL0	ET 200S Compact 32DI	
6ES7 151-1CA00-3BL0	ET 200S Compact 16DI/16DO	
6ES7 138-4HA00-0AB0	DP-Schnittstelle	V1.0
6ES7 138-4CA01-0AA0	PM-E DC24V	
6ES7 138-4CA50-0AB0	PM-E DC24..48V	
6ES7 138-4CA60-0AB0	PM-E DC24V HF	
6ES7 138-4CA80-0AB0	PM-E DC24V /8A RO	
6ES7 138-4CB11-0AB0	PM-E DC24..48V / AC24..230V	
6ES7 134-4FB01-0AB0	2AI x U ST	
6ES7 134-4LB02-0AB0	2AI x U HF	
6ES7 134-4FB52-0AB0	2AI x U HS	
6ES7 134-4GB01-0AB0	2AI x I 2WIRE ST	
6ES7 134-4GB11-0AB0	2AI x I 4WIRE ST	
6ES7 134-4GB52-0AB0	2AI x I 2WIRE HS	
6ES7 134-4GB62-0AB0	2AI x I 4WIRE HS	
6ES7 134-4MB02-0AB0	2AI x I 2/4WIRE HF	
6ES7 134-4GD00-0AB0	4AI x I 2WIRE ST	
6ES7 134-4JD00-0AB0	4AI TC ST	
6ES7 134-4JB01-0AB0	2AI x TC ST	
6ES7 134-4NB01-0AB0	2AI x TC HF	
6ES7 134-4JB51-0AB0	2/4AI x RTD ST	
6ES7 134-4NB51-0AB0	2AI x RTD HF	
6ES7 135-4FB01-0AB0	2AO x U ST	
6ES7 135-4LB02-0AB0	2AO x U HF	
6ES7 135-4FB52-0AB0	2AO x U HS	
6ES7 135-4GB01-0AB0	2AO x I ST	
6ES7 135-4MB02-0AB0	2AO x I HF	
6ES7 135-4GB52-0AB0	2AO x I HS	V2.0
6ES7 131-4BB01-0AA0	2DI x DC24V ST	
6ES7 131-4BB01-0AB0	2DI x DC24V HF	
6ES7 131-4BD01-0AA0	4DI x DC24V ST	
6ES7 131-4BD01-0AB0	4DI x DC24V HF	
6ES7 131-4BD51-0AA0	4DI x DC24V / SRC ST	
6ES7 131-4BF00-0AA0	8DI x DC24V	
6ES7 131-4BF50-0AA0	8DI x DC24V / SRC ST	
6ES7 131-4CD02-0AB0	4DI x UC24/48V	
6ES7 131-4EB00-0AB0	2DI x AC120V ST	
6ES7 131-4FB00-0AB0	2DI x AC230V ST	
6ES7 131-4RD02-0AB0	4DI x NAMUR	
6ES7 132-4BB01-0AA0	2DO x DC24V / 0,5A ST	
6ES7 132-4BD00-0AB0	4DO x DC24V / 0,5A HF	
6ES7 132-4BD30-0AB0	4DO x DC24V / 2A HF	
6ES7 132-4BF00-0AB0	8DO x DC24V / 0,5A HF	
6ES7 132-4BB01-0AB0	2DO x DC24V / 0,5A HF	
6ES7 132-4BB31-0AA0	2DO x DC24V / 2A ST	
6ES7 132-4BB31-0AB0	2DO x DC24V / 2A HF	
6ES7 132-4BD02-0AA0	4DO x DC24V / 0,5A ST	
6ES7 132-4BD50-0AA0	4DO x DC24V / 0,5A SINK OUT	
6ES7 132-4BD32-0AA0	4DO x DC24V / 2A ST	
6ES7 132-4BF00-0AA0	8DO x DC24V / 0,5A	
6ES7 132-4BF50-0AA0	8DO x DC24V / 0,5A SINK OUTPUT	
6ES7 132-4FB01-0AB0	2DO x AC24/230V / 1A	
6ES7 132-4HB01-0AB0	2RO x NO 24/230V / 5A	
6ES7 132-4HB12-0AB0	2RO x NO/NC24/230V / 5A	
6ES7 132-4HB50-0AB0	2RO x NO/NC 24/230V / 5A	
6ES7 138-4DF01-0AB0	1 SI	V1.0 V1.3
6ES7 138-4DF11-0AB0	1 SI	
6ES7 138-4GA50-0AB0	4SI IO-Link	
6ES7 138-4DA04-0AB0	1 Count 24V	V1.0 V2.0
6ES7 138-4DE02-0AB0	1 Count 5V	V1.0 V2.0
6ES7 138-4DB02-0AB0	1 SSI	
6ES7 138-4DB03-0AB0	1 SSI	V2.0
6ES7 138-4DC00-0AB0	1 Step 5V / 204kHz	
6ES7 138-4DC01-0AB0	1 Step 5V	
6ES7 138-4DL00-0AB0	1 Pos Universal	

**Baugruppen, die von STEP 7 Professional V11 und WinCC Professional V11 unterstützt werden  
Moduls, which are supported of STEP 7 Professional V11 and WinCC Professional V11**

MLFB	Name	Version
6ES7 138-4DD00-0AB0	2 Pulse	
6ES7 138-4DD01-0AB0	2 Pulse	
7MH4910-0AA01	Siwarex CS	
7MH4912-0AA01	Siwarex CSd	
7MH4920-0AA01	Siwarex CF	
6SL3 244-0SA00-1AA1	ICU24	3.0
6SL3 244-0SA01-1AA1	ICU24F	3.0
3RK1 903-0BA00	PM-D DC24V	
3RK1 903-1BA00	PM-D F1 SIGUARD	
3RK1 903-1BB00	PM-D F2 SIGUARD	
3RK1 903-1BC00	PM-D F4 SIGUARD	
3RK1 903-1BD00	PM-D F3 SIGUARD	
3RK1 903-1BE00	PM-D F5 SIGUARD	
3RK1 903-3DA00	PM-D F X1	
3RK1 903-3CA00	F-CM	
3RK1 903-1CB00	PM-X SIGUARD	
3RK1 301-0AB10-0AA3	DS1e-x 0,3..3A HF	
3RK1 301-0AB10-0AA4	DS1e-x 0,3..3A HF	
3RK1 301-xxB00-0AA2	DS1-x	
3RK1 301-0CB10-0AA3	DS1e-x 2,4..16A HF	
3RK1 301-0CB10-0AA4	DS1e-x 2,4..16A HF	
3RK1 301-0BB10-0AA3	DS1e-x 2,4..8A HF	
3RK1 301-0BB10-0AA4	DS1e-x 2,4..8A HF	
3RK1 301-0AB13-0AA2	F-DS1e-x 0,3..3A HF	
3RK1 301-0CB13-0AA2	F-DS1e-x 2,4..16A HF	
3RK1 301-0BB13-0AA2	F-DS1e-x 2,4..8A HF	
3RK1 301-0CB20-0AA3	DSS1e-x 2,4..16A HF	
3RK1 301-0CB20-0AA4	DSS1e-x 2,4..16A HF	
3RK1 301-0BB20-0AA3	DSS1e-x 2,4..8A HF	
3RK1 301-0BB20-0AA4	DSS1e-x 2,4..8A HF	
3RK1 301-0AB20-0AA3	DSS1e-x 0,3..3A HF	
3RK1 301-0AB20-0AA4	DSS1e-x 0,3..3A HF	
3RK1 301-xxB00-1AA2	RS1-x	
3RK1 301-0AB13-1AA2	F-RS1e-x 0,3..3A HF	
3RK1 301-0CB13-1AA2	F-RS1e-x 2,4..16A HF	
3RK1 301-0BB13-1AA2	F-RS1e-x 2,4..8A HF	
3RK1 301-0AB10-1AA3	RS1e-x 0,3..3A HF	
3RK1 301-0AB10-1AA4	RS1e-x 0,3..3A HF	
3RK1 301-0CB10-1AA3	RS1e-x 2,4..16A HF	
3RK1 301-0CB10-1AA4	RS1e-x 2,4..16A HF	
3RK1 301-0BB10-1AA3	RS1e-x 2,4..8A HF	
3RK1 301-0BB10-1AA4	RS1e-x 2,4..8A HF	
3RK1 903-0CE00	xB3 DC24V / 4A	
3RK1 903-0CF00	xB4 DC500V / 0,7A	
6ES7 138-4FD00-0AA0	POTDIS4 x DC24V / AC230V	
6ES7 153-4AA01-0XB0	IM 153-4 PN	V2.0 V3.0
6ES7 153-4BA00-0XB0	IM 153-4 PN HF	V3.0
6ES7 153-1AA03-0XB0	IM 153-1	
6ES7 153-2BB00-0XB0	IM 153-2 FO	
6ES7 153-2BA02-0XB0	IM 153-2	
6ES7 153-2BA82-0XB0	IM 153-2 OD	
6ES7 152-1AA00-0AB0	IM 152-1	V1.0 V2.0
6ES7 134-7TD00-0AB0	4AI x 2WIRE HART	
6ES7 134-7TD00-0AB0 ES9	4AI x 2WIRE HART	
6ES7 134-7TD50-0AB0	4AI x 4WIRE HART	
6ES7 134-7TD50-0AB0 ES8	4AI x 4WIRE HART	
6ES7 134-7SD50-0AB0	4AI x RTD	
6ES7 134-7SD51-0AB0	4AI x RTD	
6ES7 134-7SD00-0AB0	4AI x TC	
6ES7 135-7TD00-0AB0	4AO x HART	
6ES7 135-7TD00-0AB0 ES9	4AO x HART	
6ES7 131-7RF00-0AB0	8DI x NAMUR	
6ES7 132-7HB00-0AB0	2RO x UC60V / 2A	
6ES7 132-7RD11-0AB0	4DO x DC17,4V / 27mA SD 'H'	
6ES7 132-7GD10-0AB0	4DO x DC17,4V / 27mA SD 'L'	
6ES7 132-7GD10-0AB0x	4DO x DC17,4V / 27mA SD 'L'x	
6ES7 132-7RD21-0AB0	4DO x DC17,4V / 40mA SD 'H'	
6ES7 132-7RD22-0AB0	4 DO DC17,4V/40mA SD 'H'	
6ES7 132-7GD20-0AB0	4DO x DC17,4V / 40mA SD 'L'	
6ES7 132-7GD21-0AB0	4 DO DC17,4V/40mA SD 'L'	
6ES7 132-7GD20-0AB0x	4DO x DC17,4V / 40mA SD 'L'x	
6ES7 132-7RD01-0AB0	4DO x DC23,1V / 20mA SD 'H'	
6ES7 132-7GD00-0AB0	4DO x DC23,1V / 20mA SD 'L'	
6ES7 132-7GD00-0AB0x	4DO x DC23,1V / 20mA SD 'L'x	
6ES7 132-7GD30-0AB0	4 DO DC25,5V/22mA SD 'L'	

**Baugruppen, die von STEP 7 Professional V11 und WinCC Professional V11 unterstützt werden  
Moduls, which are supported of STEP 7 Professional V11 and WinCC Professional V11**

MLFB	Name	Version
6ES7 132-7RD20-0AB0	4DO x DC17,4V / 40mA	
6ES7 132-7RD00-0AB0	4DO x DC23,1V / 20mA	
6ES7 132-7RD10-0AB0	4DO x DC17,4V / 27mA SD 'H'	
6ES7 138-7AA00-0AA0	Standby-Module	
6ES7 138-7BB00-0AB0	Watchdog-Module	
6ES7 154-4AB10-0AB0	IM 154-4 PN HF	V5.0 V6.0
6ES7 154-4AB10-0AB0	IM 154-4 PN HF	V5.0
6ES7 154-6AB00-0AB0	IM 154-6 PN HF IWLAN	V1.0
6ES7 154-6AB50-0AB0	IM 154-6 PN HF IWLAN	V1.0
6ES7 154-1AA00-0AB0	IM 154-1 DP	
6ES7 154-1AA01-0AB0	IM 154-1 DP	V2.0
6ES7 154-2AA00-0AB0	IM 154-2 DP HF	
6ES7 154-2AA01-0AB0	IM 154-2 DP HF	V2.0
6ES7 148-4CA00-0AA0	PM-E DC24V	
6ES7 148-4CA60-0AA0	PM-O 2 x DC24V	
6ES7 141-4BF00-0AA0	8DI x DC24V	
6ES7 141-4BF00-0AB0	8DI x DC24V HF	
6ES7 141-4BH00-0AA0	16DI x DC24V	
6ES7 142-4BD00-0AA0	4DO x DC24V / 2A	
6ES7 142-4BD00-0AB0	4DO x DC24V / 2A HF	
6ES7 142-4BF00-0AA0	8DO x DC24V / 0,5A	
6ES7 143-4BF00-0AA0	4DIO/4DO x DC24V/0,5A	
6ES7 144-4FF00-0AB0	4AI x U	
6ES7 144-4GF00-0AB0	4AI x I	
6ES7 144-4JF00-0AB0	4AI x RTD	
6ES7 144-4PF00-0AB0	4AI x TC	
6ES7 145-4FF00-0AB0	4AO x U	
6ES7 145-4GF00-0AB0	4AO x I	
6ES7 148-4EA00-0AA0	16DO x DC24V CPV10	
6ES7 148-4EB00-0AA0	16DO x DC24V CPV14	
6SL3 235-0TE21-1RB0	FC 1,1/1,5kW	V3.0
6SL3 235-0TE21-1SB0	F-FC 1,1/1,5kW	V3.0
6GT2002-0HD00	RFID-RF170C	
6ES7 141-3BF00-0XA0	8DI x DC24V	
6ES7 141-3BH00-0XA0	16DI x DC24V	
6ES7 142-3BF00-0XA0	8DO x DC24V / 2A	
6ES7 142-3BH00-0XA0	16DO x DC24V / 0,5A	
6ES7 143-3BH00-0XA0	8DI/8DO x DC24V / 2A	
6ES7 143-3BH10-0XA0	8DI/8DO x DC24V / 1,3A	
6ES7 141-6BF00-0AB0	ET 200eco PN	V6.0
6ES7 141-6BG00-0AB0	ET 200eco PN	V6.0
6ES7 141-6BH00-0AB0	ET 200eco PN	V6.0
6ES7 142-6BF50-0AB0	ET 200eco PN	V6.0
6ES7 142-6BF00-0AB0	ET 200eco PN	V6.0
6ES7 142-6BG00-0AB0	ET 200eco PN	V6.0
6ES7 142-6BR00-0AB0	ET 200eco PN	V6.0
6ES7 142-6BH00-0AB0	ET 200eco PN	V6.0
6ES7 147-6BG00-0AB0	ET 200eco PN	V6.0
6ES7 144-6KD00-0AB0	ET 200eco PN	V6.0
6ES7 145-6HD00-0AB0	ET 200eco PN	V6.0
6ES7 148-6JA00-0AB0	ET 200eco PN	V6.1
6ES7 131-1BH01-0XB0	ET 200L 16DI x DC24V	
6ES7 131-1BL01-0XB0	ET 200L 32DI x DC24V	
6ES7 132-1BH00-0XB0	ET 200L 16DO x DC24V / 0,5A	
6ES7 132-1BL00-0XB0	ET 200L 32DO x DC24V / 0,5A	
6ES7 133-1BL01-0XB0	ET 200L 16DI/16DO x DC24V / 0,5A	
6ES7 143-2BH*0-0AB0	ET 200R	
6ES7 143-2BH00-0AB0	8 DE + 8 DE/DA	
6ES7 143-2BH50-0AB0	8 DE + 8 DE/DA	
6ES7 174-0AA10-0AA0	IM 174	V1.1
AS-i F Slave Universal	AS-i F Slave	
AS-i Standard Slave Universal	AS-i Standard Slave	
3SF5 402-1AA03	ASIsafe F-ADAP, 2F-DI	
3SF5 402-1AA04	ASIsafe F-ADAP, 2F-DI	
3SF5 402-1AB03	ASIsafe F-ADAP,2F-DI/1DO	
3SF5 402-1AB04	ASIsafe F-ADAP,2F-DI/1DO	
3SF5 500-0BA	ASIsafe 3SB3, 2F-DI	
3SF5 500-0CA	ASIsafe 3SB3, 2F-DI	
3SF5 500-0DA	ASIsafe 3SB3, 2F-DI	
3SF5 811-0A*08	ASIsafe 3SB3, 2F-DI	
3SF5 811-2A*08	ASIsafe 3SB3, 2F-DI	
3SF5 500-0BB	AS-i 3SB3, 4DI/3DO, A/B	
3SF5 500-0CB	AS-i 3SB3, 4DI/3DO, A/B	
3SF5 500-0BC	AS-i 3SB3, 4DI/4DO	
3SF5 500-0CC	AS-i 3SB3, 4DI/4DO	

**Baugruppen, die von STEP 7 Professional V11 und WinCC Professional V11 unterstützt werden  
Moduls, which are supported of STEP 7 Professional V11 and WinCC Professional V11**

MLFB	Name	Version
3SF5 812-0D*00	AS-i 3SB3, 4DI/4DO	
3SF5 812-2D*00	AS-i 3SB3, 4DI/4DO	
3SF5 813-0D*00	AS-i 3SB3, 4DI/4DO	
3SF5 813-2D*00	AS-i 3SB3, 4DI/4DO	
8WD4 428-0BD	AS-i 8WD44, 3DO, A/B	
8WD4 428-0BE	AS-i 8WD44, 4DO	
8WD4 228-0BB	AS-i 8WD42, 4DO	
3RG9 005-0AA00	AS-i SM-I, 4DI	
3RK1 200-0CD00-0AA2	AS-i SM-I, 4DI	
3RG9 005-0DB00	AS-i SM-I, 4DI/4DO	
3RG9 005-0SA00	AS-i SM-I, 4DI/4DO	
3RK1 400-0CD00-0AA3	AS-i SM-I, 4DI/4DO	
3RK1 400-0CD01-0AA3	AS-i SM-I, 4DI/4DO	
3RK1 400-1CD00-0AA2	AS-i SM-I, 4DI/4DO	
3RG9 002-0DE00	AS-i F90, 16DI	
3RG9 004-0DE00	AS-i F90, 16DI	
3RG9 002-0DA00	AS-i F90, 4DI/4DO	
3RG9 002-0DB00	AS-i F90, 4DI/4DO	
3RG9 002-0DC00	AS-i F90, 4DI/4DO	
3RG9 004-0DA00	AS-i F90, 4DI/4DO	
3RG9 004-0DB00	AS-i F90, 4DI/4DO	
3RG9 004-0DC00	AS-i F90, 4DI/4DO	
3RK1 400-0CE00-0AA3	AS-i FLM, 4DI/4DO	
3RK1 200-0CE00-0AA2	AS-i S22.5, 4DI	
3RK1 200-0CE02-0AA2	AS-i S22.5, 4DI	
3RK1 200-0CG00-0AA2	AS-i S22.5, 4DI	
3RK1 200-0CG02-0AA2	AS-i S22.5, 4DI	
3RK1 205-0BE00-0AA2	ASIsafe S22.5F, 2F-DI	
3RK1 205-0BG00-0AA2	ASIsafe S22.5F, 2F-DI	
3RK2 200-0CE02-0AA2	AS-i S22.5, 4DI, A/B	
3RK2 200-0CG02-0AA2	AS-i S22.5, 4DI, A/B	
3RK1 100-1CE00-0AA2	AS-i S22.5, 4DO	
3RK1 100-1CG00-0AA2	AS-i S22.5, 4DO	
3RK1 400-0BE00-0AA2	AS-i S22.5, 2DI/2DO	
3RK1 400-0BG00-0AA2	AS-i S22.5, 2DI/2DO	
3RK1 402-0BE00-0AA2	AS-i S22.5, 2DI/2DO	
3RK1 402-0BG00-0AA2	AS-i S22.5, 2DI/2DO	
3RK1 405-0BE00-0AA2	ASIsafe S22.5F,2F-DI/2DO	
3RK1 405-0BG00-0AA2	ASIsafe S22.5F,2F-DI/2DO	
3RK1 405-1BE00-0AA2	ASIsafe S22.5F,2F-DI/2DO	
3RK1 405-1BG00-0AA2	ASIsafe S22.5F,2F-DI/2DO	
3RK1 400-1CE00-0AA2	AS-i S45, 4DI/4DO	
3RK1 400-1CE01-0AA2	AS-i S45, 4DI/4DO	
3RK1 400-1CG00-0AA2	AS-i S45, 4DI/4DO	
3RK1 400-1CG01-0AA2	AS-i S45, 4DI/4DO	
3RK1 402-3CE00-0AA2	AS-i S45, 4DI/4DO	
3RK1 402-3CE01-0AA2	AS-i S45, 4DI/4DO	
3RK1 402-3CG00-0AA2	AS-i S45, 4DI/4DO	
3RK1 402-3CG01-0AA2	AS-i S45, 4DI/4DO	
3RK2 400-1FE00-0AA2	AS-i S45, 4DI/3DO, A/B	
3RK2 400-1FG00-0AA2	AS-i S45, 4DI/3DO, A/B	
3RK2 400-1CE01-0AA2	AS-i S45, 4DI/4DO, A/B	
3RK2 400-1CG01-0AA2	AS-i S45, 4DI/4DO, A/B	
3RK1 405-1SE15-0AA2	ASIsafe S45F, 1F-RO/3DI/2DO	
3RK1 405-1SG15-0AA2	ASIsafe S45F, 1F-RO/3DI/2DO	
3RK1 400-1KG01-0AA1	AS-i SML, 2DI/1DO	
3RK1 400-1MG01-0AA1	AS-i SML, 4DI/2DO	
3RK1 402-3KG02-0AA1	AS-i SML, 2DI/1DO 230V	
3RK1 402-3LG02-0AA1	AS-i SML, 4DI/2DO 230V	
3RK1 207-1BQ40-0AA3	AS-i K60, 2AI-C	
3RK1 207-1BQ44-0AA3	AS-i K60, 4AI-C	
3RK1 207-2BQ40-0AA3	AS-i K60, 2AI-V	
3RK1 207-2BQ44-0AA3	AS-i K60, 4AI-V	
3RK1 207-3BQ40-0AA3	AS-i K60, 2AI-RTD	
3RK1 207-3BQ44-0AA3	AS-i K60, 4AI-RTD	
3RK2 207-1BQ50-0AA3	AS-i K60, 2AI-C, A/B	
3RK2 207-2BQ50-0AA3	AS-i K60, 2AI-V, A/B	
3RK1 107-1BQ40-0AA3	AS-i K60, 2AO-C	
3RK1 107-2BQ40-0AA3	AS-i K60, 2AO-V	
3RG9 001-0AA00	AS-i SM-U, 4DI	
3RG9 001-0AG00	AS-i SM-U, 4DI	
3RG9 001-0AH00	AS-i SM-U, 2x2DI	
3RK1 200-0CQ01-0AA3	AS-i SM-U, 4DI M	
3RK2 200-0CQ30-0AA3	AS-i K20, 4DI, A/B	
3RK2 200-0CT30-0AA3	AS-i K20, 4DI, A/B	

**Baugruppen, die von STEP 7 Professional V11 und WinCC Professional V11 unterstützt werden  
Moduls, which are supported of STEP 7 Professional V11 and WinCC Professional V11**

MLFB	Name	Version
3RK1 205-0BQ30-0AA3	ASIsafe K20F, 2F-DI	
3RK1 200-0CQ20-0AA3	AS-i K45, 4DI	
3RK1 200-0CT20-0AA3	AS-i K45, 4DI	
3RK1 200-0CU20-0AA3	AS-i K45, 4DI	
3RK1 205-0BQ00-0AA3	ASIsafe K45F, 2F-DI	
3RK2 200-0CQ20-0AA3	AS-i K45, 4DI, A/B	
3RK2 200-0CT20-0AA3	AS-i K45, 4DI, A/B	
3RK2 200-0CU20-0AA3	AS-i K45, 4DI, A/B	
3RK2 200-0CQ22-0AA3	AS-i K45, 2x2DI, A/B	
3RK1 205-0CQ00-0AA3	ASIsafe K45F, 4F-DI	
3RK1 205-0BQ21-0AA3	ASIsafe K45F, 2F-DI LS	
3RK1 205-0BQ24-0AA3	ASIsafe K45F, 2F-DI LS	
3RK1 200-0CQ00-0AA3	AS-i K60, 4DI	
3RK1 200-0CQ05-0AA3	AS-i K60, 4DI	
3RK1 200-0DQ00-0AA3	AS-i K60, 8DI	
3RK2 200-0DQ00-0AA3	AS-i K60, 8DI, A/B	
3RK2 200-1DQ00-1AA3	AS-i K60, 8DI, A/B	
3RG9 001-0AB00	AS-i SM-U, 4DO	
3RG9 001-0AL00	AS-i SM-U, 4DO	
3RG9 001-0CB00	AS-i SM-U, 4DO	
3RK1 100-1CQ01-0AA3	AS-i SM-U, 4DO M	
3RK2 100-1CT30-0AA3	AS-i K20, 4DO, A/B	
3RK1 100-1CQ20-0AA3	AS-i K45, 4DO	
3RK2 100-1EQ20-0AA3	AS-i K45, 3DO, A/B	
3RK1 100-1CQ00-0AA3	AS-i K60, 4DO	
3RG9 001-0AC00	AS-i SM-U, 2DI/2DO	
3RG9 001-0AM00	AS-i SM-U, 2DI/2DO	
3RG9 001-0CC00	AS-i SM-U, 2DI/2DO	
3RG9 001-0AJ00	AS-i SM-U, 2x 1DI/1DO	
3RK1 400-1BQ01-0AA3	AS-i SM-U, 2DI/2DO M	
3RK2 400-1BQ30-0AA3	AS-i K20, 2DI/2DO, A/B	
3RK2 400-1BT30-0AA3	AS-i K20, 2DI/2DO, A/B	
3RK2 400-1CT30-0AA3	AS-i K20, 4DI/4DO, A/B	
3RK1 400-1CT30-0AA3	AS-i K20, 4DI/4DO	
3RK1 400-0GQ20-0AA3	AS-i K45, 2x1DI/1DO	
3RK1 400-1BQ20-0AA3	AS-i K45, 2DI/2DO	
3RK2 400-1BQ20-0AA3	AS-i K45, 2DI/2DO, A/B	
3RK1 405-0BQ20-0AA3	ASIsafe K45F, 2F-DI/2DO	
3RK1 405-1BQ20-0AA3	ASIsafe K45F, 2F-DI/2DO	
3RK2 400-0GQ20-0AA3	AS-i K45, 4x1DI/1DO, A/B	
3RK1 400-1BQ00-0AA3	AS-i K60, 2DI/2DO	
3RK1 400-1CQ00-0AA3	AS-i K60, 4DI/4DO	
3RK1 400-1DQ00-0AA3	AS-i K60, 4DI/4DO	
3RK1 400-1DQ01-0AA3	AS-i K60, 4DI/4DO	
3RK1 400-1DQ03-0AA3	AS-i K60, 4DI/4DO	
3RK1 400-1DQ04-0AA3	AS-i K60, 4DI/4DO	
3RK1 400-1DQ05-0AA3	AS-i K60, 4DI/4DO	
3RK1 400-1CR00-0AA3	AS-i K60R, 4DI/4DO	
3RK1 400-1DQ02-0AA3	AS-i K60, 2x2DI/2x2DO	
3RK1 400-1MQ00-0AA3	AS-i K60, 4DI/2DO	
3RK1 405-0BQ00-0AA3	ASIsafe K60F, 2F-DI/2DO	
3RK1 405-1BQ00-0AA3	ASIsafe K60F, 2F-DI/2DO	
3RK2 400-1FQ03-0AA3	AS-i K60, 4DI/3DO, A/B	
3RK2 400-1HQ00-0AA3	AS-i K60, 8DI/2DO, A/B	
3RK2 400-1DQ00-0AA3	AS-i K60, 4DI/4DO, A/B	
3RK2 400-1DQ00-1AA3	AS-i K60, 4DI/4DO, A/B	
3SF1 1**_*****_****	ASIsafe POS-SWITCH	
3SF1 2**_*****_****	ASIsafe POS-SWITCH	
3SF1 3**_*****_****	ASIsafe POS-SWITCH-LOCK	
3RA6 970-3A	AS-i 4DI/2DO, 3RA6	
3RA6 970-3B	AS-i 4DI/2DO, 3RA6	
3RA6 970-3C	AS-i 4DI/2DO, 3RA6	
3RA6 970-3F	AS-i 4DI/2DO, 3RA6	
3RA6 970-3D	AS-i 4DI/3DO, 3RA6	
3RA6 970-3E	AS-i 4DI/3DO, 3RA6	
3RK1 315-6KS41-0AA0	DSte 4DI/1DO 0,15-2A	
3RK1 315-6KS41-2AA0	DSte 4DI/1DO 0,15-2A	
3RK1 325-6KS41-0AA0	DSte 4DI/1DO 0,15-2A	
3RK1 325-6KS41-2AA0	DSte 4DI/1DO 0,15-2A	
3RK1 315-6KS41-0AA3	DSte 4DI/1DO/BO400V 0,15-2A	
3RK1 315-6KS41-2AA3	DSte 4DI/1DO/BO400V 0,15-2A	
3RK1 325-6KS41-0AA3	DSte 4DI/1DO/BO400V 0,15-2A	
3RK1 325-6KS41-2AA3	DSte 4DI/1DO/BO400V 0,15-2A	
3RK1 315-6KS41-0AA5	DSte 4DI/1DO/BO180V 0,15-2A	
3RK1 315-6KS41-2AA5	DSte 4DI/1DO/BO180V 0,15-2A	

**Baugruppen, die von STEP 7 Professional V11 und WinCC Professional V11 unterstützt werden  
Moduls, which are supported of STEP 7 Professional V11 and WinCC Professional V11**

MLFB	Name	Version
3RK1 325-6KS41-0AA5	DSte 4DI/1DO/BO180V 0,15-2A	
3RK1 325-6KS41-2AA5	DSte 4DI/1DO/BO180V 0,15-2A	
3RK1 315-6LS41-0AA0	DSte 4DI/1DO 1,5-12A	
3RK1 315-6LS41-2AA0	DSte 4DI/1DO 1,5-12A	
3RK1 325-6LS41-0AA0	DSte 4DI/1DO 1,5-12A	
3RK1 325-6LS41-2AA0	DSte 4DI/1DO 1,5-12A	
3RK1 315-6LS41-0AA3	DSte 4DI/1DO/BO400V 1,5-12A	
3RK1 315-6LS41-2AA3	DSte 4DI/1DO/BO400V 1,5-12A	
3RK1 325-6LS41-0AA3	DSte 4DI/1DO/BO400V 1,5-12A	
3RK1 325-6LS41-2AA3	DSte 4DI/1DO/BO400V 1,5-12A	
3RK1 315-6LS41-0AA5	DSte 4DI/1DO/BO180V 1,5-12A	
3RK1 315-6LS41-2AA5	DSte 4DI/1DO/BO180V 1,5-12A	
3RK1 325-6LS41-0AA5	DSte 4DI/1DO/BO180V 1,5-12A	
3RK1 325-6LS41-2AA5	DSte 4DI/1DO/BO180V 1,5-12A	
3RK1 315-6KS71-0AA0	sDSte 4DI/1DO 0,15-2A	
3RK1 315-6KS71-2AA0	sDSte 4DI/1DO 0,15-2A	
3RK1 315-6KS71-0AA3	sDSte 4DI/1DO/BO400V 0,15-2A	
3RK1 315-6KS71-2AA3	sDSte 4DI/1DO/BO400V 0,15-2A	
3RK1 315-6KS71-0AA5	sDSte 4DI/1DO/BO180V 0,15-2A	
3RK1 315-6KS71-2AA5	sDSte 4DI/1DO/BO180V 0,15-2A	
3RK1 315-6NS71-0AA0	sDSte 4DI/1DO 1,5-9A	
3RK1 315-6NS71-2AA0	sDSte 4DI/1DO 1,5-9A	
3RK1 315-6NS71-0AA3	sDSte 4DI/1DO/BO400V 1,5-9A	
3RK1 315-6NS71-2AA3	sDSte 4DI/1DO/BO400V 1,5-9A	
3RK1 315-6NS71-0AA5	sDSte 4DI/1DO/BO180V 1,5-9A	
3RK1 315-6NS71-2AA5	sDSte 4DI/1DO/BO180V 1,5-9A	
3RK1 322-**S02-0AA0	AS-i COMPACT DS	
3RK1 322-**S02-0AA1	AS-i COMPACT DS-B	
3RK1 322-**S02-0AA3	AS-i COMPACT DS-B	
3RK1 322-**S02-0AA4	AS-i COMPACT DS-B	
3RK1 322-**S12-0AA1	AS-i COMPACT EDS-B	
3RK1 322-**S12-0AA3	AS-i COMPACT EDS-B	
3RK1 322-**S12-0AA4	AS-i COMPACT EDS-B	
3RK1 322-**S12-0AAx	AS-i COMPACT EDS	
3RK1 400-1MQ01-0AA4	AS-i K60,4DI/2DO,2DS 24V	
3RK1 400-1NQ01-0AA4	AS-i K60,4DI/1DO,DS 24V	
3RA5 110-*****-0BB4	AS-i SML,2DI/1DO,3RA5 DS	
3RA5 120-*****-0BB4	AS-i SML,2DI/1DO,3RA5 DS	
3RA2 712-*A*00	AS-i 4DI/1DO, 3RA27, DS	
3RK1 323-2AS54-1AA0	ECOFAS RSt 2DI 0,3-9A	
3RK1 323-2AS54-1AA3	ECOFAS RSt 2DI/1BO 0,3-9A	
3RK1 323-5BS44-3AA0	ECOFAS RSe 4DI 0,3-3A	
3RK1 323-5BS44-3AA3	ECOFAS RSe 4DI/1BO 0,3-3A	
3RK1 323-5CS44-3AA0	ECOFAS RSe 4DI 2,4-9A	
3RK1 323-5CS44-3AA3	ECOFAS RSe 4DI/1BO 2,4-9A	
3RK1 315-6KS41-1AA0	RSte 4DI/1DO 0,15-2A	
3RK1 315-6KS41-3AA0	RSte 4DI/1DO 0,15-2A	
3RK1 325-6KS41-1AA0	RSte 4DI/1DO 0,15-2A	
3RK1 325-6KS41-3AA0	RSte 4DI/1DO 0,15-2A	
3RK1 315-6KS41-1AA3	RSte 4DI/1DO/BO400V 0,15-2A	
3RK1 315-6KS41-3AA3	RSte 4DI/1DO/BO400V 0,15-2A	
3RK1 325-6KS41-1AA3	RSte 4DI/1DO/BO400V 0,15-2A	
3RK1 325-6KS41-3AA3	RSte 4DI/1DO/BO400V 0,15-2A	
3RK1 315-6KS41-1AA5	RSte 4DI/1DO/BO180V 0,15-2A	
3RK1 315-6KS41-3AA5	RSte 4DI/1DO/BO180V 0,15-2A	
3RK1 325-6KS41-1AA5	RSte 4DI/1DO/BO180V 0,15-2A	
3RK1 325-6KS41-3AA5	RSte 4DI/1DO/BO180V 0,15-2A	
3RK1 315-6LS41-1AA0	RSte 4DI/1DO 1,5-12A	
3RK1 315-6LS41-3AA0	RSte 4DI/1DO 1,5-12A	
3RK1 325-6LS41-1AA0	RSte 4DI/1DO 1,5-12A	
3RK1 325-6LS41-3AA0	RSte 4DI/1DO 1,5-12A	
3RK1 315-6LS41-1AA3	RSte 4DI/1DO/BO400V 1,5-12A	
3RK1 315-6LS41-3AA3	RSte 4DI/1DO/BO400V 1,5-12A	
3RK1 325-6LS41-1AA3	RSte 4DI/1DO/BO400V 1,5-12A	
3RK1 325-6LS41-3AA3	RSte 4DI/1DO/BO400V 1,5-12A	
3RK1 315-6LS41-1AA5	RSte 4DI/1DO/BO180V 1,5-12A	
3RK1 315-6LS41-3AA5	RSte 4DI/1DO/BO180V 1,5-12A	
3RK1 325-6LS41-1AA5	RSte 4DI/1DO/BO180V 1,5-12A	
3RK1 325-6LS41-3AA5	RSte 4DI/1DO/BO180V 1,5-12A	
3RK1 315-6KS71-1AA0	sRSte 4DI/1DO 0,15-2A	
3RK1 315-6KS71-3AA0	sRSte 4DI/1DO 0,15-2A	
3RK1 315-6KS71-1AA3	sRSte 4DI/1DO/BO400V 0,15-2A	
3RK1 315-6KS71-3AA3	sRSte 4DI/1DO/BO400V 0,15-2A	
3RK1 315-6KS71-1AA5	sRSte 4DI/1DO/BO180V 0,15-2A	
3RK1 315-6KS71-3AA5	sRSte 4DI/1DO/BO180V 0,15-2A	

**Baugruppen, die von STEP 7 Professional V11 und WinCC Professional V11 unterstützt werden  
Moduls, which are supported of STEP 7 Professional V11 and WinCC Professional V11**

MLFB	Name	Version
3RK1 315-6NS71-1AA0	sRSte 4DI/1DO 1,5-9A	
3RK1 315-6NS71-3AA0	sRSte 4DI/1DO 1,5-9A	
3RK1 315-6NS71-1AA3	sRSte 4DI/1DO/BO400V 1,5-9A	
3RK1 315-6NS71-3AA3	sRSte 4DI/1DO/BO400V 1,5-9A	
3RK1 315-6NS71-1AA5	sRSte 4DI/1DO/BO180V 1,5-9A	
3RK1 315-6NS71-3AA5	sRSte 4DI/1DO/BO180V 1,5-9A	
3RK1 322-**S02-1AA0	AS-i COMPACT RS	
3RK1 322-**S02-1AA1	AS-i COMPACT RS-B	
3RK1 322-**S02-1AA3	AS-i COMPACT RS-B	
3RK1 322-**S02-1AA4	AS-i COMPACT RS-B	
3RK1 322-**S12-1AA1	AS-i COMPACT ERS-B	
3RK1 322-**S12-1AA3	AS-i COMPACT ERS-B	
3RK1 322-**S12-1AA4	AS-i COMPACT ERS-B	
3RK1 322-**S12-1AAx	AS-i COMPACT ERS	
3RK1 400-1MQ03-0AA4	AS-i K60,4DI/1DO,RS 24V	
3RA5 210-****-0BB4	AS-i SML,4DI/2DO,3RA5 RS	
3RA5 220-****-0BB4	AS-i SML,4DI/2DO,3RA5 RS	
3RA2 712-*B*00	AS-i 4DI/2DO, 3RA27, RS	
3RK1 325-6KS71-0AA0	sDSSSte 4DI/1DO 0,15-2A	
3RK1 325-6KS71-2AA0	sDSSSte 4DI/1DO 0,15-2A	
3RK1 325-6KS71-0AA3	sDSSSte 4DI/1DO/B400V 0,15-2A	
3RK1 325-6KS71-2AA3	sDSSSte 4DI/1DO/B400V 0,15-2A	
3RK1 325-6KS71-0AA5	sDSSSte 4DI/1DO/B180V 0,15-2A	
3RK1 325-6KS71-2AA5	sDSSSte 4DI/1DO/B180V 0,15-2A	
3RK1 325-6LS71-0AA0	sDSSSte 4DI/1DO 1,5-12A	
3RK1 325-6LS71-2AA0	sDSSSte 4DI/1DO 1,5-12A	
3RK1 325-6LS71-0AA3	sDSSSte 4DI/1DO/B400V 1,5-12A	
3RK1 325-6LS71-2AA3	sDSSSte 4DI/1DO/B400V 1,5-12A	
3RK1 325-6LS71-0AA5	sDSSSte 4DI/1DO/B180V 1,5-12A	
3RK1 325-6LS71-2AA5	sDSSSte 4DI/1DO/B180V 1,5-12A	
3RK1 323-6BS74-3AA0	ECOFASST sRSSSte 4DI 0,3-3A	
3RK1 323-6BS74-3AA3	ECOFASST sRSSSte 4DI/1BO 0,3-3A	
3RK1 323-6DS74-3AA0	ECOFASST sRSSSte 4DI 2,4-12A	
3RK1 323-6DS74-3AA3	ECOFASST sRSSSte 4DI/1BO 2,4-12A	
3RK1 325-6KS71-1AA0	sRSSSte 4DI/1DO 0,15-2A	
3RK1 325-6KS71-3AA0	sRSSSte 4DI/1DO 0,15-2A	
3RK1 325-6KS71-1AA3	sRSSSte 4DI/1DO/B400V 0,15-2A	
3RK1 325-6KS71-3AA3	sRSSSte 4DI/1DO/B400V 0,15-2A	
3RK1 325-6KS71-1AA5	sRSSSte 4DI/1DO/B180V 0,15-2A	
3RK1 325-6KS71-3AA5	sRSSSte 4DI/1DO/B180V 0,15-2A	
3RK1 325-6LS71-1AA0	sRSSSte 4DI/1DO 1,5-12A	
3RK1 325-6LS71-3AA0	sRSSSte 4DI/1DO 1,5-12A	
3RK1 325-6LS71-1AA3	sRSSSte 4DI/1DO/B400V 1,5-12A	
3RK1 325-6LS71-3AA3	sRSSSte 4DI/1DO/B400V 1,5-12A	
3RK1 325-6LS71-1AA5	sRSSSte 4DI/1DO/B180V 1,5-12A	
3RK1 325-6LS71-3AA5	sRSSSte 4DI/1DO/B180V 1,5-12A	
3RK1 323-6ES84-3AA3	ECOFASST sR2SSSte 4DI/1BO 0,6-4A	
3RA2 712-*C*00	AS-i 4DI/1DO, 3RA27, YD	
3RK1 901-1MX01	AS-i EXTPLUG-P, A/B	
3SF7 834-6DD00	ASIsafe FS600 LS4	
3SF7 842-****1	ASIsafe FS400 RCV	
3SF7 844-*B***-****1	ASIsafe FS400 RCV-B	V13.0
3SF7 844-*M***-****1	ASIsafe FS400 RCV-M	V13.0
3SF7 844-*M***-***T0	ASIsafe FS400 TRX-M	V13.0
3SF7 844-*T***-****1	ASIsafe FS400 RCV-C	V13.0
3RK1 400-0CE10-0AA2	AS-i IM-LOGO!	
3RK1 200-0CE03-0AA2	AS-i S22.5, COUNTER	
3RK1 200-0CG03-0AA2	AS-i S22.5, COUNTER	

**GSD Files included**

6SL3 244-0BA20-1FA0	SINAMICS G120 CU240S PN	(GSDML-V2.0-SIEMENS-SINAMICSG120-20090122.XML)
6SL3 544-0FA20-1FA0	SINAMICS G120D CU240D PN	(GSDML-V2.0-SIEMENS-SINAMICSG120D-20090122.XML)
6SL3 544-0FA21-1FA0	SINAMICS G120D CU240D PN F	(GSDML-V2.0-SIEMENS-SINAMICSG120DPROF-20090122.XML)
6SL3 244-0BA21-1FA0	SINAMICS G120 CU240S PN F	(GSDML-V2.0-SIEMENS-SINAMICSG120PROF-20090122.XML)
6SL3055-0AA00-2EB0	SINAMICS G130/G150 CBE20 V2.5 PN-V2.1	(GSDML-V2.2-SIEMENS-SINAMICS_G130G150_CBE20-20100331.XML)
6SL3 040-0MA00-0AA1	SINAMICS G130/G150 CBE20 V2.5 PN-V2.2	(GSDML-V2.2-SIEMENS-SINAMICS_G130G150_CBE20-20100331.XML)
6SL3055-0AA00-2EB0	SINAMICS G130/G150 CBE20 V2.6 PN-V2.1	(GSDML-V2.2-SIEMENS-SINAMICS_G130G150_CBE20-20100331.XML)
6SL3 040-0MA00-0AA1	SINAMICS G130/G150 CBE20 V2.6 PN-V2.2	(GSDML-V2.2-SIEMENS-SINAMICS_G130G150_CBE20-20100331.XML)
6SL3 040-1MA00-0AA0	SINAMICS G130/G150 CBE20 V4.3	(GSDML-V2.2-SIEMENS-SINAMICS_G130G150_CBE20-20100331.XML)
6SL3055-0AA00-2EB0	SINAMICS S120 CBE20 V2.4	(GSDML-V2.2-SIEMENS-SINAMICS_S_CU3X0-20100331.XML)



**Baugruppen, die von STEP 7 Professional V11 und WinCC Professional V11 unterstützt werden**  
**Moduls, which are supported of STEP 7 Professional V11 and WinCC Professional V11**

MLFB	Name	Version
6SL3055-0AA00-2EB0	SINAMICS S120/S150 CBE20 V2.5 PN-V2.1	(GSDML-V2.2-SIEMENS-SINAMICS_S_CU3X0-20100331.XML)
6SL3 040-0MA00-0AA1	SINAMICS S120/S150 CBE20 V2.5 PN-V2.2	(GSDML-V2.2-SIEMENS-SINAMICS_S_CU3X0-20100331.XML)
6SL3055-0AA00-2EB0	SINAMICS S120/S150 CBE20 V2.6 PN-V2.1	(GSDML-V2.2-SIEMENS-SINAMICS_S_CU3X0-20100331.XML)
6SL3 040-0MA00-0AA1	SINAMICS S120/S150 CBE20 V2.6 PN-V2.2	(GSDML-V2.2-SIEMENS-SINAMICS_S_CU3X0-20100331.XML)
6SL3 040-1MA00-0AA0	SINAMICS S120/S150 CBE20 V4.3	(GSDML-V2.2-SIEMENS-SINAMICS_S_CU3X0-20100331.XML)
6SL3040-0LA01-0AA0	SINAMICS S120 CU310 PN V2.4	(GSDML-V2.2-SIEMENS-SINAMICS_S_CU3X0-20100331.XML)
6SL3040-0LA01-0AA0	SINAMICS S120 CU310 PN V2.5 PN-V2.1	(GSDML-V2.2-SIEMENS-SINAMICS_S_CU3X0-20100331.XML)
6SL3 040-0LA01-0AA0	SINAMICS S120 CU310 PN V2.5 PN-V2.2	(GSDML-V2.2-SIEMENS-SINAMICS_S_CU3X0-20100331.XML)
6SL3040-0LA01-0AA0	SINAMICS S120 CU310 PN V2.6 PN-V2.1	(GSDML-V2.2-SIEMENS-SINAMICS_S_CU3X0-20100331.XML)
6SL3 040-0LA01-0AA0	SINAMICS S120 CU310 PN V2.6 PN-V2.2	(GSDML-V2.2-SIEMENS-SINAMICS_S_CU3X0-20100331.XML)
6GK1 411-2AB20	V1.0	(GSDML-V2.1-SIEMENS-IEASILINK-20070627.XML)
6GK1 411-2AB20	V2.0	(GSDML-V2.1-SIEMENS-IEASILINK-20070627.XML)
6GK1 411-2AB10	V2.0	(GSDML-V2.1-SIEMENS-IEASILINK-20070627.XML)
6GK1 411-2AB20	V2.0	(GSDML-V2.1-SIEMENS-IEASILINK-20070627.XML)
6GK1 411-2AB10	V1.0	(GSDML-V2.1-SIEMENS-IEASILINK-20070627.XML)
6GK1 411-2AB10	V2.0	(GSDML-V2.1-SIEMENS-IEASILINK-20070627.XML)
6ES7 158-3AD00-0XA0	PN/PN Coupler V1.0	(GSDML-V2.25-SIEMENS-PNPNIOC-20100722.XML)
6ES7 158-3AD00-0XA0	PN/PN Coupler X1	(GSDML-V2.25-SIEMENS-PNPNIOC-20100722.XML)
6ES7 158-3AD00-0XA0	PN/PN Coupler X2	(GSDML-V2.25-SIEMENS-PNPNIOC-20100722.XML)
6ES7 158-3AD01-0XA0	PN/PN Coupler X1	(GSDML-V2.25-SIEMENS-PNPNIOC-20100722.XML)
6ES7 158-3AD01-0XA0	PN/PN Coupler X2	(GSDML-V2.25-SIEMENS-PNPNIOC-20100722.XML)
6ES7 158-3AD01-0XA0	PN/PN Coupler X1	(GSDML-V2.25-SIEMENS-PNPNIOC-20100722.XML)
6ES7 158-3AD01-0XA0	PN/PN Coupler X2	(GSDML-V2.25-SIEMENS-PNPNIOC-20100722.XML)
6GT2 002-0JD00	RF180C V1.0	(GSDML-V2.2-SIEMENS-RF180C-20100329.XML)
6GT2 002-0JD00	RF180C V2.2	(GSDML-V2.2-SIEMENS-RF180C-20100329.XML)
6GF3420-0AA20	MV420 SR-B	(GSDML-V2.0-SIEMENS-MV420-20091103.XML)
6GF3420-0AA20	MV420 SR-B (no PDEV)	(GSDML-V2.0-SIEMENS-MV420-20091103.XML)
6GF3420-0AA40	MV420 SR-P	(GSDML-V2.0-SIEMENS-MV420-20091103.XML)
MV420 SR-P	MV420 SR-P (no PDEV)	(GSDML-V2.0-SIEMENS-MV420-20091103.XML)
6GF3420-0AA60	MV420 SR-V	(GSDML-V2.0-SIEMENS-MV420-20091103.XML)
6GF3420-0AA60	MV420 SR-V (no PDEV)	(GSDML-V2.0-SIEMENS-MV420-20091103.XML)
6GF3440-0GE10	MV440 HR	(GSDML-V2.0-SIEMENS-MV440-20091105.XML)
6GF3440-0GE11	MV440 HR-V	(GSDML-V2.0-SIEMENS-MV440-20091105.XML)
6GF3440-0GE11	MV440 HR-V (no PDEV)	(GSDML-V2.0-SIEMENS-MV440-20091105.XML)
6GF3440-0GE10	MV440 HR (no PDEV)	(GSDML-V2.0-SIEMENS-MV440-20091105.XML)
6GF3440-0CD10	MV440 SR	(GSDML-V2.0-SIEMENS-MV440-20091105.XML)
6GF3440-0CD11	MV440 SR-V	(GSDML-V2.0-SIEMENS-MV440-20091105.XML)
6GF3440-0CD11	MV440 SR-V (no PDEV)	(GSDML-V2.0-SIEMENS-MV440-20091105.XML)
6GF3440-0CD21	MV440 SR-VCR	(GSDML-V2.0-SIEMENS-MV440-20091105.XML)
6GF3440-0CD21	MV440 SR-VCR (no PDEV)	(GSDML-V2.0-SIEMENS-MV440-20091105.XML)
6GF3440-0CD10	MV440 SR (no PDEV)	(GSDML-V2.0-SIEMENS-MV440-20091105.XML)
6GF1 018-2AA10	VS120	(GSDML-V2.0-SIEMENS-002A-VS100-20060831.XML)
6GF1 018-3BA	VS130-2	(GSDML-V2.0-SIEMENS-002A-VS100-20060831.XML)
6SE640X-1PB00-0AA0	MICROMASTER 4	V1.0
6SL3 244-0BBxx-1PA0	SINAMICS G120 CU240x-2DP(F) V4.3	V4.3
6SL3 243-0BB30-1PA1	SINAMICS G120 CU230P-2 DP V4.3	V4.3
6SL3 040-0JA00-0xxx	SINAMICS S110 CU305 V4.3	V4.3
6SL3 244-0BA20-1PA0	SINAMICS CU240S DP V32	V03.20
6SL3 544-0FA21-1PA0	SINAMICS CU240D DP F V32	V03.21
6SL3 544-0FA20-1PA0	SINAMICS CU240D DP V32	V03.21
6SL3 244-0BA21-1PA0	SINAMICS CU240S DP F V32	V03.20
6SL3 040-1MA00-0xxx	SINAMICS S120/S150 DXB V4.3	V4.3
6SL3 040-1MA00-0xxx	SINAMICS G130/G150 DXB V4.3	V4.3
6ES7 158-0AD01-0XA0	DP/DP-Koppler, Ausgabestand 2	B0
6GK1415-2AA01	DP/AS-i Link 20E DPV1	V2.3
6GK1 415-2BA*0	DP/AS-i LINK Advanced	V2.0
6GF1 018-2AA10	VS120	V2.0
6GF1 018-3BA	VS130-2	V1.5
6GT2002-0EB00	Identsy. ASM450	V1.0
6GT2*02-2**00	ASM454-754-85x	V1.2
6GT2002-0EB20	ASM452	V1.0
6GT2002-0ED00	ASM456	V1.0