

Article Number	Device Name	Version	Family	SAT Support	Firmware Update	Change Mode	Password	Set Time	Get Diagnostics Buffer	Program Update	Backup	Restore	Failsafe
6AG1 123-2DB03-2AX0	KTP400 Basic SIPLUS	V13.0.0.0	HMI	✓	✓					✓			
6AG1 123-2DB03-2AX0	KTP400 Basic SIPLUS	V13.0.1.0	HMI	✓	✓					✓	✓	✓	
6AG1 123-2DB03-2AX0	KTP400 Basic SIPLUS	V14.0.0.0	HMI	✓	✓					✓	✓	✓	
6AG1 123-2DB03-2AX0	KTP400 Basic SIPLUS	V14.0.1.0	HMI	✓	✓					✓	✓	✓	
6AG1 123-2DB03-2AX0	KTP400 Basic SIPLUS	V15.0.0.0	HMI	✓	✓					✓	✓	✓	
6AG1 123-2DB03-2AX0	KTP400 Basic SIPLUS	V15.1.0.0	HMI	✓	✓					✓	✓	✓	
6AG1 123-2DB03-2AX0	KTP400 Basic SIPLUS	V16.0.0.0	HMI	✓	✓					✓	✓	✓	
6AG1 123-2DB03-2AX0	KTP400 Basic SIPLUS	V17.0.0.0	HMI	✓	✓					✓	✓	✓	
6AG1 123-2GB03-2AX0	KTP700 Basic SIPLUS	V13.0.0.0	HMI	✓	✓					✓			
6AG1 123-2GB03-2AX0	KTP700 Basic SIPLUS	V13.0.1.0	HMI	✓	✓					✓	✓	✓	
6AG1 123-2GB03-2AX0	KTP700 Basic SIPLUS	V14.0.0.0	HMI	✓	✓					✓	✓	✓	
6AG1 123-2GB03-2AX0	KTP700 Basic SIPLUS	V14.0.1.0	HMI	✓	✓					✓	✓	✓	
6AG1 123-2GB03-2AX0	KTP700 Basic SIPLUS	V15.0.0.0	HMI	✓	✓					✓	✓	✓	
6AG1 123-2GB03-2AX0	KTP700 Basic SIPLUS	V15.1.0.0	HMI	✓	✓					✓	✓	✓	
6AG1 123-2GB03-2AX0	KTP700 Basic SIPLUS	V16.0.0.0	HMI	✓	✓					✓	✓	✓	
6AG1 123-2GB03-2AX0	KTP700 Basic SIPLUS	V17.0.0.0	HMI	✓	✓					✓	✓	✓	
6AG1 123-2JB03-2AX0	KTP900 Basic SIPLUS	V13.0.0.0	HMI	✓	✓					✓			
6AG1 123-2JB03-2AX0	KTP900 Basic SIPLUS	V13.0.1.0	HMI	✓	✓					✓	✓	✓	
6AG1 123-2JB03-2AX0	KTP900 Basic SIPLUS	V14.0.0.0	HMI	✓	✓					✓	✓	✓	
6AG1 123-2JB03-2AX0	KTP900 Basic SIPLUS	V14.0.1.0	HMI	✓	✓					✓	✓	✓	
6AG1 123-2JB03-2AX0	KTP900 Basic SIPLUS	V15.0.0.0	HMI	✓	✓					✓	✓	✓	
6AG1 123-2JB03-2AX0	KTP900 Basic SIPLUS	V15.1.0.0	HMI	✓	✓					✓	✓	✓	
6AG1 123-2JB03-2AX0	KTP900 Basic SIPLUS	V16.0.0.0	HMI	✓	✓					✓	✓	✓	
6AG1 123-2JB03-2AX0	KTP900 Basic SIPLUS	V17.0.0.0	HMI	✓	✓					✓	✓	✓	
6AG1 123-2MB03-2AX0	KTP1200 Basic SIPLUS	V13.0.0.3	HMI	✓	✓					✓			
6AG1 123-2MB03-2AX0	KTP1200 Basic SIPLUS	V13.0.1.0	HMI	✓	✓					✓	✓	✓	
6AG1 123-2MB03-2AX0	KTP1200 Basic SIPLUS	V14.0.0.0	HMI	✓	✓					✓	✓	✓	
6AG1 123-2MB03-2AX0	KTP1200 Basic SIPLUS	V14.0.1.0	HMI	✓	✓					✓	✓	✓	
6AG1 123-2MB03-2AX0	KTP1200 Basic SIPLUS	V15.0.0.0	HMI	✓	✓					✓	✓	✓	
6AG1 123-2MB03-2AX0	KTP1200 Basic SIPLUS	V15.1.0.0	HMI	✓	✓					✓	✓	✓	
6AG1 123-2MB03-2AX0	KTP1200 Basic SIPLUS	V16.0.0.0	HMI	✓	✓					✓	✓	✓	
6AG1 123-2MB03-2AX0	KTP1200 Basic SIPLUS	V17.0.0.0	HMI	✓	✓					✓	✓	✓	
6AG1 124-0GC01-4AX0	TP700 Comfort SIPLUS	V13.0.0.0	HMI	✓	✓					✓			
6AG1 124-0GC01-4AX0	TP700 Comfort SIPLUS	V13.0.1.0	HMI	✓	✓					✓	✓	✓	
6AG1 124-0GC01-4AX0	TP700 Comfort SIPLUS	V14.0.0.0	HMI	✓	✓					✓	✓	✓	
6AG1 124-0GC01-4AX0	TP700 Comfort SIPLUS	V14.0.1.0	HMI	✓	✓					✓	✓	✓	
6AG1 124-0GC01-4AX0	TP700 Comfort SIPLUS	V15.0.0.0	HMI	✓	✓					✓	✓	✓	
6AG1 124-0GC01-4AX0	TP700 Comfort SIPLUS	V15.1.0.0	HMI	✓	✓					✓	✓	✓	
6AG1 124-0GC01-4AX0	TP700 Comfort SIPLUS	V16.0.0.0	HMI	✓	✓					✓	✓	✓	
6AG1 124-0GC01-4AX0	TP700 Comfort SIPLUS	V17.0.0.0	HMI	✓	✓					✓	✓	✓	
6AG1 124-0GC13-2AX0	TP700 Comfort Outdoor SIPLUS	V13.0.1.0	HMI	✓	✓					✓	✓	✓	
6AG1 124-0GC13-2AX0	TP700 Comfort Outdoor SIPLUS	V14.0.0.0	HMI	✓	✓					✓	✓	✓	
6AG1 124-0GC13-2AX0	TP700 Comfort Outdoor SIPLUS	V14.0.1.0	HMI	✓	✓					✓	✓	✓	
6AG1 124-0GC13-2AX0	TP700 Comfort Outdoor SIPLUS	V15.0.0.0	HMI	✓	✓					✓	✓	✓	
6AG1 124-0GC13-2AX0	TP700 Comfort Outdoor SIPLUS	V15.1.0.0	HMI	✓	✓					✓	✓	✓	
6AG1 124-0GC13-2AX0	TP700 Comfort Outdoor SIPLUS	V16.0.0.0	HMI	✓	✓					✓	✓	✓	
6AG1 124-0GC13-2AX0	TP700 Comfort Outdoor SIPLUS	V17.0.0.0	HMI	✓	✓					✓	✓	✓	
6AG1 124-0JC01-4AX0	TP900 Comfort SIPLUS	V13.0.0.0	HMI	✓	✓					✓			
6AG1 124-0JC01-4AX0	TP900 Comfort SIPLUS	V13.0.1.0	HMI	✓	✓					✓	✓	✓	

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6AG2 511-1AK02-4AB0	CPU 1511-1 PN SIPLUS RAIL	V2.6	S7-1500	✓	✓	✓	✓	✓	✓	✓	✓	✓	
6AG2 511-1AK02-4AB0	CPU 1511-1 PN SIPLUS RAIL	V2.8	S7-1500	✓	✓	✓	✓	✓	✓	✓	✓	✓	
6AG2 511-1AK02-4AB0	CPU 1511-1 PN SIPLUS RAIL	V2.9	S7-1500	✓	✓	✓	✓	✓	✓	✓	✓	✓	
6AG2 515-2FM01-2AB0	CPU 1515F-2 PN SIPLUS RAIL	V2.8	S7-1500	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
6AG2 515-2FM01-2AB0	CPU 1515F-2 PN SIPLUS RAIL	V2.9	S7-1500	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
6AG2 515-2FM02-4AB0	CPU 1515F-2 PN SIPLUS RAIL	V2.8	S7-1500	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
6AG2 515-2FM02-4AB0	CPU 1515F-2 PN SIPLUS RAIL	V2.9	S7-1500	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
6AG2 515-2RM00-4AB0	CPU 1515R-2 PN SIPLUS RAIL	V2.6	S7-1500	✓	✓	✓	✓	✓	✓	✓	✓	✓	
6AG2 515-2RM00-4AB0	CPU 1515R-2 PN SIPLUS RAIL	V2.8	S7-1500	✓	✓	✓	✓	✓	✓	✓	✓	✓	
6AG2 515-2RM00-4AB0	CPU 1515R-2 PN SIPLUS RAIL	V2.9	S7-1500	✓	✓	✓	✓	✓	✓	✓	✓	✓	
6AG2 516-3AN01-4AB0	CPU 1516-3 PN/DP SIPLUS RAIL	V1.8	S7-1500	✓	✓	✓	✓	✓	✓	✓	✓	✓	
6AG2 516-3AN01-4AB0	CPU 1516-3 PN/DP SIPLUS RAIL	V2.0	S7-1500	✓	✓	✓	✓	✓	✓	✓	✓	✓	
6AG2 516-3AN01-4AB0	CPU 1516-3 PN/DP SIPLUS RAIL	V2.1	S7-1500	✓	✓	✓	✓	✓	✓	✓	✓	✓	
6AG2 516-3AN01-4AB0	CPU 1516-3 PN/DP SIPLUS RAIL	V2.5	S7-1500	✓	✓	✓	✓	✓	✓	✓	✓	✓	
6AG2 516-3AN01-4AB0	CPU 1516-3 PN/DP SIPLUS RAIL	V2.6	S7-1500	✓	✓	✓	✓	✓	✓	✓	✓	✓	
6AG2 516-3AN01-4AB0	CPU 1516-3 PN/DP SIPLUS RAIL	V2.8	S7-1500	✓	✓	✓	✓	✓	✓	✓	✓	✓	
6AG2 516-3AN01-4AB0	CPU 1516-3 PN/DP SIPLUS RAIL	V2.9	S7-1500	✓	✓	✓	✓	✓	✓	✓	✓	✓	
6AG2 516-3FN01-1AB0	CPU 1516F-3 PN+DP SIPLUS RAIL	V1.8	S7-1500	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
6AG2 516-3FN01-1AB0	CPU 1516F-3 PN+DP SIPLUS RAIL	V2.0	S7-1500	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
6AG2 516-3FN01-1AB0	CPU 1516F-3 PN+DP SIPLUS RAIL	V2.1	S7-1500	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
6AG2 516-3FN01-1AB0	CPU 1516F-3 PN+DP SIPLUS RAIL	V2.5	S7-1500	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
6AG2 516-3FN01-1AB0	CPU 1516F-3 PN+DP SIPLUS RAIL	V2.6	S7-1500	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
6AG2 516-3FN01-1AB0	CPU 1516F-3 PN+DP SIPLUS RAIL	V2.8	S7-1500	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
6AG2 516-3FN01-1AB0	CPU 1516F-3 PN+DP SIPLUS RAIL	V2.9	S7-1500	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
6AG2 516-3FN02-2AB0	CPU 1516F-3 PN+DP SIPLUS RAIL	V2.8	S7-1500	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
6AG2 516-3FN02-2AB0	CPU 1516F-3 PN+DP SIPLUS RAIL	V2.9	S7-1500	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
6AG2 516-3FN02-4AB0	CPU 1516F-3 PN+DP SIPLUS RAIL	V2.8	S7-1500	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
6AG2 516-3FN02-4AB0	CPU 1516F-3 PN+DP SIPLUS RAIL	V2.9	S7-1500	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
6AV2 123-2DB03-0AX0	KTP400 Basic	V13.0.0.0	HMI	✓	✓						✓		
6AV2 123-2DB03-0AX0	KTP400 Basic	V13.0.1.0	HMI	✓	✓						✓	✓	✓
6AV2 123-2DB03-0AX0	KTP400 Basic	V14.0.0.0	HMI	✓	✓						✓	✓	✓
6AV2 123-2DB03-0AX0	KTP400 Basic	V14.0.1.0	HMI	✓	✓						✓	✓	✓
6AV2 123-2DB03-0AX0	KTP400 Basic	V15.0.0.0	HMI	✓	✓						✓	✓	✓
6AV2 123-2DB03-0AX0	KTP400 Basic	V15.1.0.0	HMI	✓	✓						✓	✓	✓
6AV2 123-2DB03-0AX0	KTP400 Basic												

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6AV2 125-2JB03-0AX0	KTP900 Mobile	V17.0.0.0	HMI	✓	✓					✓	✓	✓	
6AV2 125-2JB23-0AX0	KTP900F Mobile	V13.0.1.0	HMI	✓	✓					✓	✓	✓	✓
6AV2 125-2JB23-0AX0	KTP900F Mobile	V14.0.0.0	HMI	✓	✓					✓	✓	✓	✓
6AV2 125-2JB23-0AX0	KTP900F Mobile	V14.0.1.0	HMI	✓	✓					✓	✓	✓	✓
6AV2 125-2JB23-0AX0	KTP900F Mobile	V15.0.0.0	HMI	✓	✓					✓	✓	✓	✓
6AV2 125-2JB23-0AX0	KTP900F Mobile	V15.1.0.0	HMI	✓	✓					✓	✓	✓	✓
6AV2 125-2JB23-0AX0	KTP900F Mobile	V16.0.0.0	HMI	✓	✓					✓	✓	✓	✓
6AV2 125-2JB23-0AX0	KTP900F Mobile	V17.0.0.0	HMI	✓	✓					✓	✓	✓	✓
6AV2 144-8GC20-0AA0	TP700 Comfort INOX PCT	V15.1.0.0	HMI	✓	✓					✓	✓	✓	
6AV2 144-8GC20-0AA0	TP700 Comfort INOX PCT	V16.0.0.0	HMI	✓	✓					✓	✓	✓	
6AV2 144-8GC20-0AA0	TP700 Comfort INOX PCT	V17.0.0.0	HMI	✓	✓					✓	✓	✓	
6AV2 144-8JC20-0AA0	TP900 Comfort INOX PCT	V14.0.0.0	HMI	✓	✓					✓	✓	✓	
6AV2 144-8JC20-0AA0	TP900 Comfort INOX PCT	V15.0.0.0	HMI	✓	✓					✓	✓	✓	
6AV2 144-8JC20-0AA0	TP900 Comfort INOX PCT	V15.1.0.0	HMI	✓	✓					✓	✓	✓	
6AV2 144-8JC20-0AA0	TP900 Comfort INOX PCT	V16.0.0.0	HMI	✓	✓					✓	✓	✓	
6AV2 144-8JC20-0AA0	TP900 Comfort INOX PCT	V17.0.0.0	HMI	✓	✓					✓	✓	✓	
6AV2 144-8MC20-0AA0	TP1200 Comfort INOX PCT	V14.0.0.0	HMI	✓	✓					✓	✓	✓	
6AV2 144-8MC20-0AA0	TP1200 Comfort INOX PCT	V15.0.0.0	HMI	✓	✓					✓	✓	✓	
6AV2 144-8MC20-0AA0	TP1200 Comfort INOX PCT	V15.1.0.0	HMI	✓	✓					✓	✓	✓	
6AV2 144-8MC20-0AA0	TP1200 Comfort INOX PCT	V16.0.0.0	HMI	✓	✓					✓	✓	✓	
6AV2 144-8MC20-0AA0	TP1200 Comfort INOX PCT	V17.0.0.0	HMI	✓	✓					✓	✓	✓	
6AV2 145-6GB06-0AA0	KTP700F Mobile Arctic	V15.1.0.0	HMI	✓	✓					✓	✓	✓	✓
6AV2 145-6GB06-0AA0	KTP700F Mobile Arctic	V16.0.0.0	HMI	✓	✓					✓	✓	✓	✓
6AV2 145-6GB06-0AA0	KTP700F Mobile Arctic	V17.0.0.0	HMI	✓	✓					✓	✓	✓	✓
6AV2 145-6KB20-0AS0	TP1000F Mobile	V14.0.1.0	HMI	✓	✓					✓	✓	✓	
6AV2 145-6KB20-0AS0	TP1000F Mobile	V15.0.0.0	HMI	✓	✓					✓	✓	✓	✓
6AV2 145-6KB20-0AS0	TP1000F Mobile	V15.1.0.0	HMI	✓	✓					✓	✓	✓	✓
6AV2 145-6KB20-0AS0	TP1000F Mobile	V16.0.0.0	HMI	✓	✓					✓	✓	✓	✓
6AV2 145-6KB20-0AS0	TP1000F Mobile	V17.0.0.0	HMI	✓	✓					✓	✓	✓	✓
6AV2 145-8GB00-0AA0	KTP700F Mobile HW	V14.0.1.0	HMI	✓	✓					✓	✓	✓	✓
6AV2 145-8GB00-0AA0	KTP700F Mobile HW	V15.0.0.0	HMI	✓	✓					✓	✓	✓	✓
6AV2 145-8GB00-0AA0	KTP700F Mobile HW	V15.1.0.0	HMI	✓	✓					✓	✓	✓	✓
6AV2 145-8GB00-0AA0	KTP700F Mobile HW	V16.0.0.0	HMI	✓	✓					✓	✓	✓	✓
6AV2 145-8GB00-0AA0	KTP700F Mobile HW	V17.0.0.0	HMI	✓	✓					✓	✓	✓	✓
6ES7 211-1AD30-0XB0	CPU 1211C DC/DC/DC	V1.0	S7-1200	✓		✓	✓						
6ES7 211-1AD30-0XB0	CPU 1211C DC/DC/DC	V2.0	S7-1200	✓		✓	✓	✓	✓	✓			
6ES7 211-1AD30-0XB0	CPU 1211C DC/DC/DC	V2.1	S7-1200	✓		✓	✓	✓	✓	✓			
6ES7 211-1AD30-0XB0	CPU 1211C DC/DC/DC	V2.2	S7-1200	✓		✓	✓	✓	✓	✓</			

6ES7 211-1BE40-0XB0	CPU 1211C AC/DC/Rly	V4.1	S7-1200	✓	✓	✓	✓	✓	✓	✓	✓		
6ES7 211-1BE40-0XB0	CPU 1211C AC/DC/Rly	V4.2	S7-1200	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
6ES7 211-1BE40-0XB0	CPU 1211C AC/DC/Rly	V4.3	S7-1200	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
6ES7 211-1BE40-0XB0	CPU 1211C AC/DC/Rly	V4.4	S7-1200	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
6ES7 211-1BE40-0XB0	CPU 1211C AC/DC/Rly	V4.5	S7-1200	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
6ES7 211-1HD30-0XB0	CPU 1211C DC/DC/Rly	V1.0	S7-1200	✓		✓	✓						
6ES7 211-1HD30-0XB0	CPU 1211C DC/DC/Rly	V2.0	S7-1200	✓		✓	✓	✓		✓	✓		
6ES7 211-1HD30-0XB0	CPU 1211C DC/DC/Rly	V2.1	S7-1200	✓		✓	✓	✓		✓	✓		
6ES7 211-1HD30-0XB0	CPU 1211C DC/DC/Rly	V2.2	S7-1200	✓		✓	✓	✓		✓	✓		
6ES7 211-1HE31-0XB0	CPU 1211C DC/DC/Rly	V3.0	S7-1200	✓		✓	✓	✓		✓	✓		
6ES7 211-1HE40-0XB0	CPU 1211C DC/DC/Rly	V4.0	S7-1200	✓	✓	✓	✓	✓		✓	✓		
6ES7 211-1HE40-0XB0	CPU 1211C DC/DC/Rly	V4.1	S7-1200	✓	✓	✓	✓	✓		✓	✓		
6ES7 211-1HE40-0XB0	CPU 1211C DC/DC/Rly	V4.2	S7-1200	✓	✓	✓	✓	✓		✓	✓	✓	✓
6ES7 211-1HE40-0XB0	CPU 1211C DC/DC/Rly	V4.3	S7-1200	✓	✓	✓	✓	✓		✓	✓	✓	✓
6ES7 211-1HE40-0XB0	CPU 1211C DC/DC/Rly	V4.4	S7-1200	✓	✓	✓	✓	✓		✓	✓	✓	✓
6ES7 211-1HE40-0XB0	CPU 1211C DC/DC/Rly	V4.5	S7-1200	✓	✓	✓	✓	✓		✓	✓	✓	✓
6ES7 212-1AD30-0XB0	CPU 1212C DC/DC/DC	V1.0	S7-1200	✓		✓	✓						
6ES7 212-1AD30-0XB0	CPU 1212C DC/DC/DC	V2.0	S7-1200	✓		✓	✓	✓		✓	✓		
6ES7 212-1AD30-0XB0	CPU 1212C DC/DC/DC	V2.1	S7-1200	✓		✓	✓	✓		✓	✓		
6ES7 212-1AD30-0XB0	CPU 1212C DC/DC/DC	V2.2	S7-1200	✓		✓	✓	✓		✓	✓		
6ES7 212-1AE31-0XB0	CPU 1212C DC/DC/DC	V3.0	S7-1200	✓		✓	✓	✓		✓	✓		
6ES7 212-1AE40-0XB0	CPU 1212C DC/DC/DC	V4.0	S7-1200	✓	✓	✓	✓	✓		✓	✓		
6ES7 212-1AE40-0XB0	CPU 1212C DC/DC/DC	V4.1	S7-1200	✓	✓	✓	✓	✓		✓	✓		
6ES7 212-1AE40-0XB0	CPU 1212C DC/DC/DC	V4.2	S7-1200	✓	✓	✓	✓	✓		✓	✓	✓	✓
6ES7 212-1AE40-0XB0	CPU 1212C DC/DC/DC	V4.3	S7-1200	✓	✓	✓	✓	✓		✓	✓	✓	✓
6ES7 212-1AE40-0XB0	CPU 1212C DC/DC/DC	V4.4	S7-1200	✓	✓	✓	✓	✓		✓	✓	✓	✓
6ES7 212-1AE40-0XB0	CPU 1212C DC/DC/DC	V4.5	S7-1200	✓	✓	✓	✓	✓		✓	✓	✓	✓
6ES7 212-1AF40-0XB0	CPU 1212FC DC/DC/DC	V4.2	S7-1200	✓	✓	✓	✓	✓		✓	✓	✓	✓
6ES7 212-1AF40-0XB0	CPU 1212FC DC/DC/DC	V4.3	S7-1200	✓	✓	✓	✓	✓		✓	✓	✓	✓
6ES7 212-1AF40-0XB0	CPU 1212FC DC/DC/DC	V4.4	S7-1200	✓	✓	✓	✓	✓		✓	✓	✓	✓
6ES7 212-1AF40-0XB0	CPU 1212FC DC/DC/DC	V4.5	S7-1200	✓	✓	✓	✓	✓		✓	✓	✓	✓
6ES7 212-1BD30-0XB0	CPU 1212C AC/DC/Rly	V1.0	S7-1200	✓		✓	✓						
6ES7 212-1BD30-0XB0	CPU 1212C AC/DC/Rly	V2.0	S7-1200	✓		✓	✓	✓		✓	✓		
6ES7 212-1BD30-0XB0	CPU 1212C AC/DC/Rly	V2.1	S7-1200	✓		✓	✓	✓		✓	✓		
6ES7 212-1BD30-0XB0	CPU 1212C AC/DC/Rly	V2.2	S7-1200	✓		✓	✓	✓		✓	✓		
6ES7 212-1BE31-0XB0	CPU 1212C AC/DC/Rly												

6ES7 212-1HE40-0XB0	CPU 1212C DC/DC/Rly	V4.4	S7-1200	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	
6ES7 212-1HE40-0XB0	CPU 1212C DC/DC/Rly	V4.5	S7-1200	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	
6ES7 212-1HF40-0XB0	CPU 1212FC DC/DC/Rly	V4.2	S7-1200	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
6ES7 212-1HF40-0XB0	CPU 1212FC DC/DC/Rly	V4.3	S7-1200	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
6ES7 212-1HF40-0XB0	CPU 1212FC DC/DC/Rly	V4.4	S7-1200	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
6ES7 212-1HF40-0XB0	CPU 1212FC DC/DC/Rly	V4.5	S7-1200	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
6ES7 214-1AE30-0XB0	CPU 1214C DC/DC/DC	V1.0	S7-1200	✓		✓	✓							
6ES7 214-1AE30-0XB0	CPU 1214C DC/DC/DC	V2.0	S7-1200	✓		✓	✓	✓		✓	✓			
6ES7 214-1AE30-0XB0	CPU 1214C DC/DC/DC	V2.1	S7-1200	✓		✓	✓	✓		✓	✓			
6ES7 214-1AE30-0XB0	CPU 1214C DC/DC/DC	V2.2	S7-1200	✓		✓	✓	✓		✓	✓			
6ES7 214-1AF40-0XB0	CPU 1214FC DC/DC/DC	V4.1	S7-1200	✓	✓	✓	✓	✓		✓	✓			✓
6ES7 214-1AF40-0XB0	CPU 1214FC DC/DC/DC	V4.2	S7-1200	✓	✓	✓	✓	✓		✓	✓	✓	✓	✓
6ES7 214-1AF40-0XB0	CPU 1214FC DC/DC/DC	V4.3	S7-1200	✓	✓	✓	✓	✓		✓	✓	✓	✓	✓
6ES7 214-1AF40-0XB0	CPU 1214FC DC/DC/DC	V4.4	S7-1200	✓	✓	✓	✓	✓		✓	✓	✓	✓	✓
6ES7 214-1AF40-0XB0	CPU 1214FC DC/DC/DC	V4.5	S7-1200	✓	✓	✓	✓	✓		✓	✓	✓	✓	✓
6ES7 214-1AG31-0XB0	CPU 1214C DC/DC/DC	V3.0	S7-1200	✓		✓	✓	✓		✓	✓			
6ES7 214-1AG40-0XB0	CPU 1214C DC/DC/DC	V4.0	S7-1200	✓	✓	✓	✓	✓		✓	✓			
6ES7 214-1AG40-0XB0	CPU 1214C DC/DC/DC	V4.1	S7-1200	✓	✓	✓	✓	✓		✓	✓			
6ES7 214-1AG40-0XB0	CPU 1214C DC/DC/DC	V4.2	S7-1200	✓	✓	✓	✓	✓		✓	✓	✓	✓	
6ES7 214-1AG40-0XB0	CPU 1214C DC/DC/DC	V4.3	S7-1200	✓	✓	✓	✓	✓		✓	✓	✓	✓	
6ES7 214-1AG40-0XB0	CPU 1214C DC/DC/DC	V4.4	S7-1200	✓	✓	✓	✓	✓		✓	✓	✓	✓	
6ES7 214-1AG40-0XB0	CPU 1214C DC/DC/DC	V4.5	S7-1200	✓	✓	✓	✓	✓		✓	✓	✓	✓	
6ES7 214-1BE30-0XB0	CPU 1214C AC/DC/Rly	V1.0	S7-1200	✓		✓	✓							
6ES7 214-1BE30-0XB0	CPU 1214C AC/DC/Rly	V2.0	S7-1200	✓		✓	✓	✓		✓	✓			
6ES7 214-1BE30-0XB0	CPU 1214C AC/DC/Rly	V2.1	S7-1200	✓		✓	✓	✓		✓	✓			
6ES7 214-1BE30-0XB0	CPU 1214C AC/DC/Rly	V2.2	S7-1200	✓		✓	✓	✓		✓	✓			
6ES7 214-1BG31-0XB0	CPU 1214C AC/DC/Rly	V3.0	S7-1200	✓		✓	✓	✓		✓	✓			
6ES7 214-1BG40-0XB0	CPU 1214C AC/DC/Rly	V4.0	S7-1200	✓	✓	✓	✓	✓		✓	✓			
6ES7 214-1BG40-0XB0	CPU 1214C AC/DC/Rly	V4.1	S7-1200	✓	✓	✓	✓	✓		✓	✓			
6ES7 214-1BG40-0XB0	CPU 1214C AC/DC/Rly	V4.2	S7-1200	✓	✓	✓	✓	✓		✓	✓	✓	✓	
6ES7 214-1BG40-0XB0	CPU 1214C AC/DC/Rly	V4.3	S7-1200	✓	✓	✓	✓	✓		✓	✓	✓	✓	
6ES7 214-1BG40-0XB0	CPU 1214C AC/DC/Rly	V4.4	S7-1200	✓	✓	✓	✓	✓		✓	✓	✓	✓	
6ES7 214-1BG40-0XB0	CPU 1214C AC/DC/Rly	V4.5	S7-1200	✓	✓	✓	✓	✓		✓	✓	✓	✓	
6ES7 214-1HE30-0XB0	CPU 1214C DC/DC/Rly	V1.0	S7-1200	✓		✓	✓							

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