Module	Order number	Firmware version
S7-300 CPUs		
Standard CPUs		
CPU 315-2 DP	6ES7315-2AH14-0AB0	ab V3.0
CPU 317-2 DP	6ES7317-2EK14-0AB0	ab V3.0
CPU 315-2 PN/DP	6ES7315-2EH13-0AB0	ab V2.5
CPU 315-2 PN/DP	6ES7315-2EH14-0AB0	ab V3.1
CPU 317-2 PN/DP	6ES7317-2EK13-0AB0	ab V2.5
CPU 317-2 PN/DP	6ES7317-2EK14-0AB0	ab V3.1
CPU 319-3 PN/DP	6ES7318-3EL00-0AB0	ab V2.4
CPU 319-3 PN/DP	6ES7318-3EL01-0AB0	ab V3.2
Failsafe CPUs		
CPU 315F-2 DP	6ES7315-6FF04-0AB0	ab V3.0
CPU 317F-2 DP	6ES7317-6FF04-0AB0	ab V3.0
CPU 315F-2 PN/DP	6ES7315-2FH13-0AB0	ab V2.5
CPU 315F-2 PN/DP	6ES7315-2FJ14-0AB0	ab V3.1
CPU 317F-2 PN/DP	6ES7317-2FK13-0AB0	ab V2.5
CPU 317F-2 PN/DP	6ES7317-2FK14-0AB0	ab V3.1
CPU 319F-3 PN/DP	6ES7318-3FL00-0AB0	ab V2.4
CPU 319F-3 PN/DP	6ES7318-3FL01-0AB0	ab V3.2
Technology CPUs		
CPU 315T-2 DP	6ES7315-6TH13-0AB0	ab V2.7.2
CPU 317T-2 DP	6ES7317-6TK13-0AB0	ab V2.7.2
CPU 317TF-2 DP	6ES7317-6TF14-0AB0	ab V2.7.2
CPU 315T-3 PN/DP	6ES7315-7TJ10-0AB0	ab V3.2
CPU 317T-3 PN/DP	6ES7317-7TK10-0AB0	ab V3.2
CPU 317TF-3 PN/DP	6ES7317-7UL10-0AB0	ab V3.2
S7-400 CPUs		
Standard CPUs		
CPU 412-1	6ES7412-1XF03-0AB0	ab V3.1
CPU 412-1	6ES7412-1XF04-0AB0	ab V4.0
CPU 412-1	6ES7412-1XJ05-0AB0	ab V5.0
CPU 412-2	6ES7412-2XG00-0AB0	ab V3.1
CPU 412-2	6ES7412-2XG04-0AB0	ab V4.0
CPU 412-2	6ES7412-2XJ05-0AB0	ab V5.0
CPU 414-2	6ES7414-2XG03-0AB0	ab V3.1
CPU 414-2	6ES7414-2XG04-0AB0	ab V4.0
CPU 414-2	6ES7414-2XK05-0AB0	ab V5.0
CPU 414-3	6ES7414-3XJ00-0AB0	ab V3.1
CPU 414-3	6ES7414-3XJ04-0AB0	ab V4.0
CPU 414-3	6ES7414-3XM05-0AB0	ab V5.0
CPU 414-3 PN/DP	6ES7414-3EM05-0AB0	ab V5.0
CPU 414-3 PN/DP	6ES7414-3EM06-0AB0	ab V6.0
CPU 416-2	6ES7416-2XK02-0AB0	ab V3.1
CPU 416-2	6ES7416-2XK04-0AB0	ab V4.0
CPU 416-2	6ES7416-2XN05-0AB0	ab V5.0
CPU 416-3	6ES7416-3XL00-0AB0	ab V3.1
CPU 416-3	6ES7416-3XL04-0AB0	ab V4.0
CPU 416-3	6ES7416-3XR05-0AB0	ab V5.0
CPU 416-3 PN/DP	6ES7416-3ER05-0AB0	ab V5.0
CPU 416-3 PN/DP	6ES7416-3ES06-0AB0	ab V6.0
CPU 417-4	6ES7417-4XL00-0AB0	ab V3.1
CPU 417-4	6ES7417-4XL04-0AB0	ab V4.0
CPU 417-4	6ES7417-4XT05-0AB0	ab V5.0

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Module	Order number	Firmware version
Failsafe CPUs		
CPU 414F-3 PN/DP	6ES7414-3FM06-0AB0	ab V6.0
CPU 416F-2	6ES7416-2FK02-0AB0	ab V3.1
CPU 416F-2	6ES7416-2FK04-0AB0	ab V4.0
CPU 416F-2	6ES7416-2FN05-0AB0	ab V5.0
CPU 416F-3 PN/DP	6ES7416-3FR05-0AB0	ab V5.0
CPU 416F-3 PN/DP	6ES7416-3FS06-0AB0	ab V6.0
S7-1500 CPUs		
Standard CPUs		
CPU 1516-3 PN/DP	6ES7516-3AN00-0AB0	ab V1.0
CPU 1517-3 PN/DP	6ES7517-3AP00-0AB0	ab V1.5
CPU 1518-4 PN/DP	6ES7518-4AP00-0AB0	ab V1.5
Failsafe CPUs		
CPU 1516F-3 PN/DP	6ES7516-3FN00-0AB0	ab V1.5
CPU 1517F-3 PN/DP	6ES7517-3FP00-0AB0	ab V1.6
CPU 1518F-4 PN/DP	6ES7518-4FP00-0AB0	ab V1.5
PC-based Automation		
WinAC RTX V3.1	6ES7671-0RC02-0YX0	V3.1
WinAC RTX V4.0	6ES7671-0RC03-0YX0	V4.0
WinAC RTX V4.1	6ES7671-0RC04-0YA0	V4.1
	6ES7671-0RC03-0YE0	
	6ES7671-0RC04-0YE0	
WinAC RTX 2005	6ES7671-0RC05-0YA0	V4.3
	6ES7671-0RC05-0YE0	
WinAC RTX 2008	6ES7671-0RC06-0YA0	V4.4
	6ES7671-0RC06-0YE0	
WinAC RTX 2009	6ES7671-0RC07-0YA0	V4.5
	6ES7671-0RC07-0YE0	
WinAC RTX 2010 (SP1, SP2)	6ES7671-0RC08-6YA0	V4.6
	6ES7671-0RC08-0YE0	
	6ES7671-0RC08-0YS0	
	6ES7671-0RC08-0YU8	
WinAC Slot 412	6ES7673-2CC01-0YA0	V3.3
	6ES7673-2CC02-0YA0	V3.4
	6ES7673-2CC40-0YA0	V4.0
WinAC Slot 416	6ES7673-6CC21-0YA0	V3.3
	6ES7673-6CC22-0YA0	V3.4
	6ES7673-6CC40-0YA0	V4.0
ET 200pro CPUs		
IM 154-8 PN/DP CPU	6ES7154-8AB00-0AB0	ab V2.5
	6ES7154-8AB01-0AB0	ab V3.2
IM 154-8F PN/DP CPU	6ES7154-8FB01-0AB0	ab V3.2
IM 154-8F PN/DP CPU	6ES7154-8FX00-0AB0	ab V3.2
ET 200M		
Interface modules		
IM 153-2 HF	6ES7153-2BA00-0XB0	ab V3.0
	6ES7153-2BA01-0XB0	ab V4.0
	6ES7153-2BA02-0XB0	ab V5.0

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Module	Order number	Firmware version
Digital input modules		
SM 321, 16DI, DC 24V	6ES7321-1BH10-0AA0	
SM 321, 16DI, DC 24V (Alarm)	6ES7321-7BH01-0AB0	
Digital output modules		
SM 322, 16DO, DC 24C, 0,5A	6ES7322-1BH01-0AA0	
Analog input modules		
SM 331, 8AI	6ES7331-7HF01-0AB0	
Analog output modules		
SM 332, 4AO	6ES7332-7ND02-0AB0	
Counter module		
FM 350-1	6ES7350-1AH03-0AE0	
SSI Sensor		
SM 338	6ES7338-4BC01-0AB0	
ET 200S		
Interface modules		
IM 151-1 HF	6ES7151-1BA00-0AB0	ab V1.0
	6ES7151-1BA01-0AB0	ab V2.0
	6ES7151-1BA02-0AB0	ab V2.2
Digital input modules		
2DI HF, DC 24V	6ES7131-4BB00-0AB0	
	6ES7131-4BB01-0AB0	
4DI HF, DC 24V	6ES7131-4BD00-0AB0	
	6ES7131-4BD01-0AB0	
4DI, UC 24-48V	6ES7131-4CD00-0AB0	
	6ES7131-4CD02-0AB0	
Digital output modules		
2DO HF, DC 24V, 0,5A	6ES7132-4BB00-0AB0	
	6ES7132-4BB01-0AB0	
2DO HF, DC 24V, 2A	6ES7132-4BB30-0AB0	
	6ES7132-4BB31-0AB0	
4DO HF, DC 24V, 0,5A	6ES7132-4BD00-0AB0	
4DO HF, DC 24V, 2A	6ES7132-4BD30-0AB0	
8DO HF, DC 24V, 0,5A	6ES7132-4BF00-0AB0	
8DO SINK OUTPUT DC 24V, 0,5A	6ES7132-4BF50-0AA0	
Analog input modules		
2AI HS I-2WIRE	6ES7134-4GB51-0AB0	
	6ES7134-4GB52-0AB0	
2AI HS I-4WIRE	6ES7134-4GB61-0AB0	
	6ES7134-4GB62-0AB0	
2AI HF U	6ES7134-4LB02-0AB0	
2AI HF I	6ES7134-4MB02-0AB0	
2AI HS U	6ES7134-4FB51-0AB0	
	6ES7134-4FB52-0AB0	
Analog output modules		
2AO HF I	6ES7135-4MB01-0AB0	
2AO HF U	6ES7135-4LB01-0AB0	
	6ES7135-4LB02-0AB0	
Technology modules		
ET 200S 1 Count 24V/100kHz	6ES7138-4DA03-0AB0	
	6ES7138-4DA04-0AB0	
ET 200S 1 Count 24V/500kHz	6ES7138-4DE01-0AB0	
	6ES7138-4DE02-0AB0	

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Module	Order number	Firmware version
ET 200S 1 SSI	6ES7138-4DB01-0AB0	
	6ES7138-4DB02-0AB0	
	6ES7138-4DB03-0AB0	
Network components		
Diagnostic Repeater	6ES7972-0AB01-0XA0	

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