

Memory Modules

Functionality of Siemens

Order number

Memory modules for S7

Flash EPROM Cards short

16 KByte	6ES7951-0KD00-0AA00	700-951-0KD00
32 KByte	6ES7951-0KE00-0AA00	700-951-0KE00
64 KByte	6ES7951-0KF00-0AA00	700-951-0KF00
128 KByte	6ES7951-0KG00-0AA00	700-951-0KG00
256 KByte	6ES7951-1KH00-0AA00	700-951-1KH00
512 KByte	6ES7951-0KJ00-0AA00	700-951-0KJ00
1 MByte	6ES7951-1KK00-0AA00	700-951-1KK00
2 MByte	6ES7951-1KL00-0AA00	700-951-1KL00
4 MByte	6ES7951-1KM00-0AA00	700-951-1KM00

RAM Cards short

128 KByte	6ES7951-0AG00-0AA00	700-951-0AG00
256 KByte	6ES7951-1AH00-0AA00	700-951-1AH00
512 KByte	6ES7951-1AJ00-0AA00	700-951-1AJ00
1 MByte	6ES7951-1AK00-0AA00	700-951-1AK00
256 KByte	6ES7952-0KH00-0AA0	700-952-0KH00
1 MByte	6ES7952-1KK00-0AA0	700-952-1KK00
2 MByte	6ES7952-1KL00-0AA0	700-952-1KL00
4 MByte	6ES7952-1KM00-0AA0	700-952-1KM00
8 MByte	6ES7952-1KP00-0AA0	700-952-1KP00
16 MByte	6ES7952-1KS00-0AA0	700-952-1KS00

RAM Cards long

64 KByte	6ES7952-0AF00-0AA0	700-952-0AF00
256 KByte	6ES7952-1AH00-0AA0	700-952-1AH00
1 MByte	6ES7952-1AK00-0AA0	700-952-1AK00
2 MByte	6ES7952-1AL00-0AA0	700-952-1AL00
4 MByte	6ES7952-1AM00-0AA0	700-952-1AM00
8 MByte	6ES7952-1AP00-0AA0	700-952-1AP00

Memory modules for S5

RAM Modules / RAM Modules with accu series 375

8 KByte	6ES5375-0LD11	700-375-0LD11
16 KByte	6ES5375-0LD21	700-375-0LD21
32 KByte	6ES5375-0LD31	700-375-0LD31

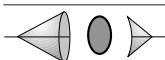
RAM Modules short series 377

16 KByte	6ES5377-0AA11	700-377-0AA11
32 KByte	6ES5377-0AA21	700-377-0AA21
64 KByte	6ES5377-0AA32	700-377-0AA32
64 KByte with accu	6ES5377-0BA31	700-377-0BA31

RAM Modules long series 377

32 KByte	6ES5377-0AB21	700-377-0AB21
64 KByte	6ES5377-0AB31	700-377-0AB31
128 KByte	6ES5377-0AB41	700-377-0AB41

SPARE PARTS

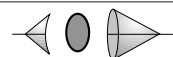


Memory Modules

	Functionality of Siemens	Order number
EPROM, EEPROM		
EPROM Modules series 373		
32 KByte	6ES5-373-0AA41	700-373-0AA41
64 KByte	6ES5-373-0AA61	700-373-0AA61
128 KByte	6ES5-373-0AA81	700-373-0AA81
32 KByte	6ES5-373-1AA41	700-373-1AA41
64 KByte	6ES5-373-1AA61	700-373-1AA61
128 KByte	6ES5-373-1AA81	700-373-1AA81
EPROM Modules series 375		
8 KByte	6ES5375-0LA15	700-375-0LA15
16 KByte	6ES5375-0LA21	700-375-0LA21
32 KByte	6ES5375-0LA41	700-375-0LA41
64 KByte	6ES5375-0LA61	700-375-0LA61
128 KByte	6ES5375-0LA71	700-375-0LA71
8 KByte	6ES5375-1LA15	700-375-1LA15
16 KByte	6ES5375-1LA21	700-375-1LA21
32 KByte	6ES5375-1LA41	700-375-1LA41
64 KByte	6ES5375-1LA61	700-375-1LA61
128 KByte	6ES5375-1LA71	700-375-1LA71
EPROM Modules series 376		
16 KByte	6ES5376-0AA11	700-376-0AA11
32 KByte	6ES5376-0AA21	700-376-0AA21
64 KByte	6ES5376-0AA31	700-376-0AA31
16 KByte	6ES5376-1AA11	700-376-1AA11
32 KByte	6ES5376-1AA11	700-376-1AA21
64 KByte	6ES5376-1AA31	700-376-1AA31
EEPROM Modules series 375		
2 KByte	6ES5375-0LC11	700-375-0LC11
4 KByte	6ES5375-0LC21	700-375-0LC21
8 KByte	6ES5375-0LC31	700-375-0LC31
16 KByte	6ES5375-0LC41	700-375-0LC41
8/16 KByte Switchable, with write-protect	6ES5375-0LC45	700-375-0LC45
EPROM/EEPROM series 374		
128/8 KByte	6ES5374-0BA11	700-374-0BA11

Input / Output Modules

	Functionality of Siemens	Order number
Input / Output Modules for S7		
Digital for S7-300		
Digital Input Module DEA 300; 16E (24 V DC)	6ES7321-1BH02-0AA00	700-321-1BH02
Digital Input Module DEA 300; 32E (24 V DC)	6ES7321-1BL00-0AA00	700-321-1BL00
Digital Output Module DEA 300; 16A (24 V DC; 0,5A)	6ES7322-1BH01-0AA00	700-322-1BH01
Digital Output Module DEA 300; 32A (24 V DC; 0,5A)	6ES7322-1BL01-0AA00	700-322-1BL00
Digital Output Module DEA 300; 8E (24 V DC) / 8A (24 V DC; 0,5A)	6ES7323-1BH00-0AA00	700-323-1BH01
Digital Output Module DEA 300; 16E (24 V DC) / 16A (24 V DC; 0,5A)	6ES7323-1BL00-0AA00	700-323-1BL00



Memory Modules

	Functionality of Siemens	Order number
Input / Output Modules for S7 (Continuation)		
Digital Output Module, 8 outputs, 2A DEA 300; (24 V DC; 2A)	6ES7322-1BF01-0AA00	700-322-1BF01
Digital Output Module, 8 Relays, 5A	6ES7322-1HF10-0AA00	700-322-1HF10
Digital Output Module, 8 Relays, 5A, snubber	6ES7322-1HF20-0AA00	700-322-1HF20
Digital Output Module, 16 Relays, 8A	6ES7322-1HH01-0AA00	700-322-1HH01
Analog for S7-300		
AEA 300; 8 current inputs; for connecting with current signals		700-331-4MA20
AEA 300; 8 voltage inputs; for connecting with voltage sensors		700-331-0V010
AEA 300; 4 Pt 100/Ni 100 resistance thermometers non-isolated		700-331-PT100
AEA 300; 4 outputs; for connecting analog actuators	6ES7332-5HD01-0AB0	700-332-5HD01
Input / Output Modules for S5		
Digital for S5-115		
Digital Input Module DEA 115; 32E (24 V DC) non-isolated	6ES5420-7LA11	700-420-7LA11
Digital Input Module DEA 115; 32E (24 V DC) isolated	6ES5430-7LA12	700-430-7LA12
Digital Output Module DEA 115; 32A (24 V DC; 0,7A) non-isolated	6ES5441-7LA13	700-441-7LA12
Digital Output Module DEA 115; 32A (24 V DC; 0,7A) isolated	6ES5451-7LA12	700-451-7LA12
Analog for S5-115		
Analog Input Module AEA 115; 16 voltage-/ current inputs or 8 Pt 100 resistance thermometers non-isolated (measuring range module required)	6ES5465-7LA13	700-465-7LA13
Analog Output Module AEA 115; 8A (± 10 V/0...20 mA)	6ES5470-7LA13	700-470-7LA13
Analog Output Module AEA 115; 8A (± 10 V)	6ES5470-4LB13	700-470-7LB13
Analog Output Module AEA 115; 8A (+ 1...5 V/4...20 mA)	6ES5470-7LC13	700-470-7LC13
Digital for S5-135/155		
Digital Input Module DEA 135; 32E (24 V DC) non-isolated	6ES5420-4UA14	700-420-4UA14
Digital Input Module DEA 135; 32E (24 V DC) isolated	6ES5430-4UA14	700-430-4UA14
Digital Output Module DEA 135; 32A (24 V DC; 0,7A) non-isolated	6ES5441-4UA14	700-441-4UA14
Digital Output Module DEA 135; 32A (24 V DC; 0,7A) isolated	6ES5451-4UA14	700-451-4UA14
Measurement range module 498 for AEA 115		
± 50 mV / ± 500 mV / Pt 100	6ES5498-1AA11	700-498-1AA11
± 100 mV / ± 1 V	6ES5498-1AA21	700-498-1AA21
± 1 V / ± 10 V	6ES5498-1AA31	700-498-1AA31
± 2 mA / ± 20 mA	6ES5498-1AA41	700-498-1AA41
4 ... 20 mA; 2 wire	6ES5498-1AA51	700-498-1AA51
± 500 mV / ± 5 V	6ES5498-1AA61	700-498-1AA61
4 ... 20 mA; 4 wire	6ES5498-1AA71	700-498-1AA71

