

MANUFACTURER DOCUMENT PACKAGE

Manufacturer's Manual

Reference package for procurement and maintenance review

SIEMENS

6ES5374-2KL21

FLASH EPROM MEMORY CARD, 2 MB

Used with the applicable SIMATIC S5 configuration.

REFERENCE PACKAGE

OFFICIAL DOCUMENT

Selected official manufacturer pages follow this cover.

Source: Siemens S5-135U/S5-155U System Manual - CPU 948 ordering data

SIMATIC S5-135U, S5-155U/H

Central processing units

CPU 948 (continued)

Ordering data	Order No.		Order No.
CPU 948 • With 640 Kbyte user memory • With 1664 Kbyte user memory System manual, programming instructions, manual	6ES5 948-3UA11	Interface module for 20 mA current loop (TTY) for V.24/V.28 (RS 232C) for RS 422-A/RS 485 for programming device for SINEC L1	6ES5 752-0AA12 6ES5 752-0AA22 6ES5 752-0AA43 6ES5 752-0AA53 6ES5 752-0AA62
Memory card with flash EPROMs Memory capacity: 256 Kbyte 1 Mbyte 2 Mbyte	see page 4/155 6ES5 374-2KH21 6ES5 374-2KK21 6ES5 374-2KL21	COM PP parameter assignment software	see Section 7
Programming adapter (for memory cards)	6ES5 985-2MC11		

4

On account of the higher CPU speed, it is necessary to make adjustments to the standard function blocks in the case of the intelligent I/O modules.

Please check that the version numbers of your standard function block comply with the required minimum version, by referring to the following table.

Module	FB numbers concerned	Standard FB can be used from
IP 240	167 to 173	V 2.2
IP 241	156 to 158	A 04
IP 242 A (...-1AA3.)	178 to 182	A 02
IP 242 B (...-1AA41)	183, 184	A 03
IP 243	160, 161	A 02
IP 244	162	A 03, B 03, C 04
IP 246	164, 165	A 02
IP 247	164, 165	A 02
IP 252	100, 101	V 3.0
IP 260	170	A 02
IP 261	171	Not implementable
IP 281	(no FB)	Implementable due to direct access