

OFFICIAL MANUFACTURER DOCUMENT PACKAGE

Installation Instructions

6FM1715-3AA20

Siemens official documentation for the exact article number.

Source: 6FM1715-3AA20.pdf

Selected official Siemens pages follow this cover.

4.2 Address Areas in the SIMATIC S5



Address area for central controller type of boards such as WF 470 and WF 463S.



Address Area for periphery type of boards such as WF 715, WF 714, WF 725 / WF 726.

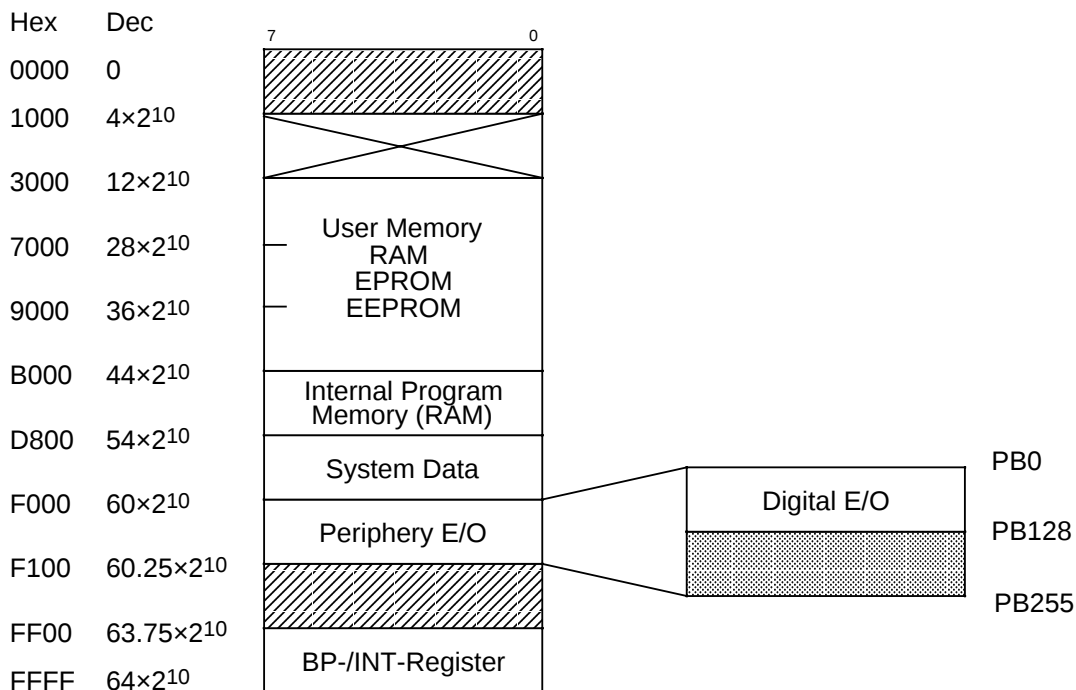
The installation of the WF 715 in expansion racks with long distance coupling is not allowed. Each WF 715 uses 32 address bytes in the periphery range. Therefore the starting address must be a multiple of 32. Check the current consumption. The address areas chosen for WF modules cannot be used by other modules.

(Checked addressing is not allowed)

The following are the Dual-Port RAM area lengths for the modules:

WF 725:	16 Byte
WF 715/716	32 Byte
WF 726:	16/32 Byte
WF 470, WF 463S:	256 Byte

4.2.1 Central SIMATIC S5 - 115 U (CPU 943, 944)



The WF 470 module, if used within SIMATIC S5-115U, should preferably be coded to the address 0000.