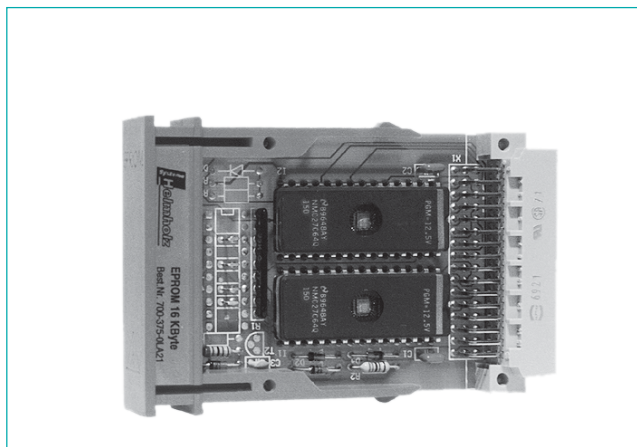
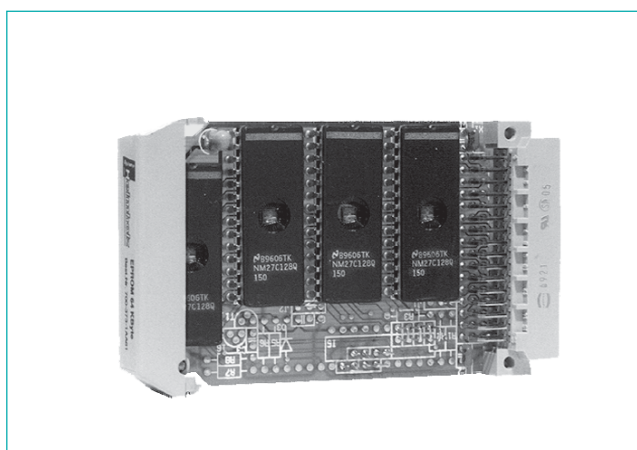


EPROM, EEPROM



EPROM submodule 375



EPROM submodule 373

EPROM and EEPROM submodules from the Systeme Helmholtz GmbH, suitable for the S5, are designed for use in CPU main memories and in WF and CP modules.

All Helmholtz EPROM submodules with the ordering code -0LAxx or -0AAxx can be programmed on all programmers, including the old PG 675/685.

These EPROM submodules use the tested CMOS technology, so that your investment is protected, but they can easily be programmed with the old program numbers and programming voltage that were applicable to NMOS submodules if a special adapter is used.

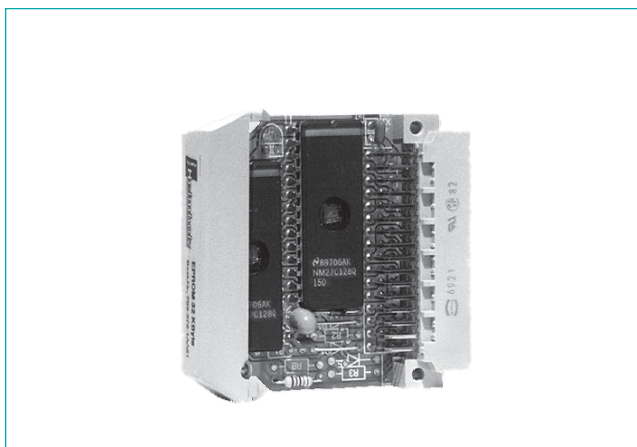
EPROM submodules with the ordering code -1LAxx or -1AAxx are equivalent to the new CMOS submodules and can be programmed on new PUs with the new fast programming algorithms.

The memory submodules cover the range of the most common submodules. We can manufacture special submodules for individual customer requirements within a short time.

Ordering Data

	Order-No.
EPROM submodules series 375	
8 KByte	700-375-0LA15
16 KByte	700-375-0LA21
32 KByte	700-375-0LA41
64 KByte	700-375-0LA61
128 KByte	700-375-0LA71
8 KByte	700-375-1LA15
16 KByte	700-375-1LA21
32 KByte	700-375-1LA41
64 KByte	700-375-1LA61
128 KByte	700-375-1LA71
EPROM submodules series 373	
32 KByte	700-373-1AA41
64 KByte	700-373-1AA61
128 KByte	700-373-1AA81
EEPROM submodules series 375	
2 KByte	700-375-0LC11
4 KByte	700-375-0LC21
8 KByte	700-375-0LC31
16 KByte	700-375-0LC41
8/16 KByte	700-375-0LC45

EPROM, EEPROM



EPROM submodule 376

Ordering Data

	Order-No.
EPROM submodules series 376	
16 KByte	700-376-1AA11
32 KByte	700-376-1AA21
64 KByte	700-376-1AA31