

Memory Cards



Memory card, short type



Memory cards from the Systeme Helmholtz GmbH, suitable for the S7, are designed for use in CPU modules CPU 313 to CPU 318-2.

We have been able to achieve top quality standards and a very advantageous price/performance ratio with the use of modern, manufacturing methods.

Our product program covers the range of the most common submodules.

Ordering Data	
	Order-No.
Flash EPROM cards	
short	
16 Kbytes	700-951-0KD00
32 Kbytes	700-951-0KE00
64 Kbytes	700-951-0KF00
128 Kbytes	700-951-0KG00
256 Kbytes	700-951-1KH00
512 Kbytes	700-951-0KJ00
1 Mbyte	700-951-1KK00
2 Mbytes	700-951-1KL00
4 Mbytes	700-951-1KM00
RAM cards	
short	
128 Kbytes	700-951-0AG00
256 Kbytes	700-951-1AH00
512 Kbytes	700-951-1AJ00
1 Mbyte	700-951-1AK00
2 Mbytes	700-951-1AL00

Technical Data	
Flash EPROM cards	
short	
Memory capacity	16 Kbytes 32 Kbytes 64 Kbytes 128 Kbytes 256 Kbytes 512 Kbytes 1 Mbyte 2 Mbytes 4 Mbytes
Applications	CPU 313 to 318-2
RAM cards	
short	
Memory capacity	128 Kbytes 256 Kbytes 512 Kbytes 1 Mbyte 2 Mbytes
Applications	CPU 318-2 only

Memory Cards



Memory card long type

Memory cards from the Systeme Helmholtz GmbH, suitable for the S7, are designed for use in CPU modules CPU 412 to CPU 417.

We have been able to achieve top quality standards and a very advantageous price/performance ratio with the use of modern, manufacturing methods.

Our product program covers the range of the most common submodules.

Ordering Data	
	Order-No.
Flash EPROM Cards	
long	
64 KByte	700-952-0KF00
256 KByte	700-952-0KH00
1 MByte	700-952-1KK00
2 MByte	700-952-1KL00
4 MByte	700-952-1KM00
8 MByte	700-952-1KP00
16 MByte	700-952-1KS00
RAM cards	
long	
64 KByte	700-952-0AF00
256 KByte	700-952-1AH00
1 MByte	700-952-1AK00
2 MByte	700-952-1AL00
4 MByte	700-952-1AM00

Technical Data	
Flash EPROM cards	
long	
Memory capacity	64 Kbytes 256 Kbytes 1 Mbyte 2 Mbytes 4 Mbytes 8 Mbytes 16 Mbyte
Applications	CPU 412 to 417
RAM cards	
long	
Memory capacity	64 Kbytes 256 Kbytes 1 Mbyte 2 Mbytes 4 Mbytes
Applications	CPU 412 to 417