

Eprom: 2708	výrobca:	PGM napätie:	napájanie:	Algoritmus:	PGM pulz:	pozn.
2708	..	25V	5V	2708	1ms	
D2708	Intel	25V	5V	2708	1ms	
MHB2708	TESLA	25V	5V	2708	1ms	
K573RF1	CCCP	25V	5V	2708	1ms	450ns
Eprom: 2716	výrobca:	PGM napätie:	napájanie:	Algoritmus:	PGM pulz:	pozn.
2716	..	25V	5V	normal	50ms	
2716A	..	21V	5V	normal	50ms	
2716B	..	12.5V	5V	normal	10ms	
2716H	..	25V	5V	normal	10ms	
Am2716/9716	AMD	25V	5V	normal	50ms	
Am2716B	AMD	12.5V	5V	normal	10ms	
Am2716H	AMD	25V	5V	normal	10ms	
K573RF5	CCCP	25V	5V	normal	50ms	420ns
ET2716	Eurotech.	25V	5V	normal	50ms	
ET2716x8	Eurotech.	25V	5V	normal	50ms	
F2716	Fairchild	25V	5V	normal	50ms	
MBM2716	Fujitsu	25V	5V	normal	50ms	
HN462716	Hitachi	25V	5V	normal	50ms	
HN482716	Hitachi	25V	5V	normal	50ms	
2716	Intel	25V	5V	normal	50ms	
6716	Intersil	12.5V	5V	normal	10ms	
M5L2716	Mitsubishi	25V	5V	normal	50ms	
Mos2716	Mostek	25V	5V	normal	50ms	
MK2716	Mostek	25V	5V	normal	50ms	
MCM2716	Motorola	25V	5V	normal	50ms	
NM2716	Nat.Semi.	25V	5V	normal	50ms	
NMC2716	Nat.Semi.	25V	5V	normal	50ms	
NMC2716B	Nat.Semi.	12.5V	5V	normal	10ms	
NMC2716H	Nat.Semi.	25V	5V	normal	10ms	
uPD2716	NEC	25V	5V	normal	50ms	
MSM2716	OKI	25V	5V	normal	50ms	
M/ET2716	SGS-Thom.	25V	5V	normal	50ms	
M27C16	SGS-Thom.	25V	5V	normal	50ms	
SAB2716	Siemens	25V	5V	normal	50ms	
MHB2716C	Tesla	25V	5V	normal	50ms	
TMS2716	Texas Instr.	25V	5V	normal	50ms	
ET2716	Thomson	25V	5V	normal	50ms	
ETC2716	Thomson	25V	5V	normal	50ms	
Eprom: 2732	výrobca:	PGM napätie:	napájanie:	Algoritmus:	PGM pulz:	pozn.
2732	..	25V	5V	normal	50ms	
2732A	..	21V	5V	normal	50ms	
2732B	..	12.5V	5V	normal	50ms	
27C32	..	21V	5V	normal	10ms	
27C32B	..	12.5V	5V	normal	10ms	

27C32H	..	25V	5V	normal	10ms	
Am2732/9732	AMD	25V	5V	normal	50ms	
Am2732A	AMD	21V	5V	normal	50ms	
Am9732A	AMD	21V	5V	normal	50ms	
AM2732B	AMD	12.5V	5V	normal	50ms	
ET2732	Eurotech.	25V	5V	normal	50ms	
F2732	Fairchild	25V	5V	normal	50ms	
MBM2732	Fujitsu	25V	5V	normal	50ms	
MBM2732A	Fujitsu	21V	5V	normal	50ms	
MBM27C32	Fujitsu	25V	5V	normal	50ms	
MBM27C32A	Fujitsu	21V	5V	normal	50ms	
HN2732A	Hitachi	21V	5V	normal	50ms	
HN27C32	Hitachi	25V	5V	normal	50ms	
HN462732(P)	Hitachi	25V	5V	normal	50ms	
HN48273A(G)	Hitachi	21V	5V	normal	50ms	
2732	Intel	25V	5V	normal	50ms	
2732A	Intel	21V	5V	normal	50ms	
2732B	Intel	12.5V	5V	normal	10ms	
K573RF3	CCCP	25V	5V	normal	50ms	400ns
K573RF3A	CCCP	21V	5V	normal	50ms	550ns
K573RF3B	CCCP	12.5V	5V	normal	50ms	800ns
M5L2732	Mitsubishi	25V	5V	normal	50ms	
M5L2732A	Mitsubishi	21V	5V	normal	50ms	
MCM2732	Motorola	25V	5V	normal	50ms	
NM2732	Nat. Semi.	25V	5V	normal	50ms	
NMC2732	Nat. Semi.	25V	5V	normal	50ms	
NMC2732A	Nat. Semi.	21V	5V	normal	50ms	
NMC2732H	Nat. Semi.	21V	5V	normal	50ms	
NMC27C32	Nat. Semi.	25V	5V	normal	50ms	
NMC27C32A	Nat. Semi.	21V	5V	normal	50ms	
NMC27C32B	Nat. Semi	12.5V	5V	normal	10ms	
NMC27C32H	Nat. Semi	25V	5V	normal	10ms	
uPD2732	NEC	25V	5V	normal	50ms	
uPD2732A	NEC	21V	5V	normal	50ms	
MSM2732	OKI	25V	5V	normal	50ms	
MSM2732A	OKI	21V	5V	normal	50ms	
RD27C32	Ricoh	21V	5V	normal	10ms	
M2732A	SGS-Thom.	21V	5V	normal	50ms	
TMS2732	Texas Ins.	25V	5V	normal	50ms	
TMS2732A	Texas Ins.	21V	5V	normal	50ms	
ETC2732	Thomson	25V	5V	normal	50ms	
TMM2732	Toshiba	25V	5V	normal	50ms	
TMM273A	Toshiba	21V	5V	normal	50ms	
TMM2732D	Toshiba	25V	5V	normal	50ms	
2732	UMC	25V	5V	normal	50ms	
U2732C	RFT/NDR	25V	5V	normal	50ms	450ns

Eprom: 2764	výrobca:	PGM napätie:	napájanie:	Algoritmus:	PGM pulz:	pozn.
2764	..	21V	5V	normal	50ms	
2764	..	21V	6V	Intell	1ms	
2764A	..	12.5V	6V	Intell	1ms	
2764AF	..	21V	6V	Intell	10ms	
27HC64	..	12.5V	6V	NS-fast	0.5ms	
Am2764/9764	AMD	21V	6V	Intell	1ms	
AM2764A	AMD	12.5V	6V	Intell	1ms	
Am2764AF/APC	AMD	21V	5V	normal	10ms	
AT27HC64	Atmel	12.5V	6V	NS-fast	0.5ms	
CAT2764A	Catalayst	12.5V	6V	Intell	1ms	
ET2764	Eurotech.	21V	6V	Intell	1ms	
2764	Fairchild	21V	6V	Intell	1ms	
MBM2764	Fujitsu	21V	6V	Intell	1ms	
MBM27C64	Fujitsu	21V	6V	Intell	1ms	
HN27C64	Hitachi	21V	6V	Intell	1ms	
HN482764	Hitachi	21V	6V	Intell	1ms	
HY2764	Hyundai	12.5V	6V	Intell	1ms	
HY27C64	Hyundai	12.5V	6V	Intell	1ms	
2764	Intel	21V	6V	Intell	1ms	
2764A	Intel	12.5V	6V	Intell	1ms	
27C64	Intel	12.5V	6V	Intell	1ms	
87C64	Intell	12.5V	6V	Intell	1ms	
2764	Matsushita	21V	6V	Intell	1ms	
27C64	Microchip	12.5V	6V	Intell	1ms	
27HC64	Microchip	12.5V	6V	Intell	1ms	
M5L2764	Mitsubishi	21V	6V	Intell	1ms	
MK2764	Mostek	21V	6V	Intell	1ms	
NMC2764	Nat. Semi.	21V	6V	Intell	1ms	
NMC27C64	Nat. Semi.	12.5V	6V	Intell	1ms	
NMC27C64B	Nat. Semi.	12.5V	6V	Intell	1ms	
uPD2764	NEC	21V	6V	Intell	1ms	
uPD27C64	NEC	21V	6V	Intell	1ms	
2764	OKI	21V	6V	Intell	1ms	
27C64	OKI	21V	6V	Intell	1ms	
2764A	OKI	12.5V	6V	Intell	1ms	
RD27C64	Ricoh	21V	6V	Intell	1ms	
R2764	Rockwell	12.5V	6V	Intell	1ms	
R27C64	Rockwell	12.5V	6V	Intell	1ms	
R87C64	Rockwell	21V	6V	Intell	1ms	
2764	SEEQ	21V	6V	Intell	1ms	
27C64	SEEQ	21V	6V	Intell	1ms	
27C64A	SEEQ	12.5V	6V	Intell	1ms	
2764H	SGS-Thom.	21V	6V	Intell	1ms	
M2764A	SGS-Thom.	12.5V	6V	Intell	1ms	
TS27C64A	SGS-Thom.	12.5V	6V	Intell	1ms	
27C64	Signetics	21V	6V	Intell	1ms	

27C64A	Signetics	12.5V	6V	Intell	1ms	
TS27C64	Thomson	12.5V	6V	Intell	1ms	
TMS27(P)64	Texas Ins.	21V	6V	Intell	1ms	
TMS27C64	Texas Ins.	12.5V	6V	Intell	1ms	
TMM2764	Toshiba	21V	6V	Intell	1ms	
TMM2764A	Toshiba	12.5V	6V	Intell	1ms	
2764	UMC	21V	6V	Intell	1ms	
27C64	VLSI	12.5V	6V	Intell	1ms	
Eprom: 27128	výrobca:	PGM napätie:	napájanie:	Algoritmus:	PGM pulz:	pozn.
27128	..	21V	6V	Intell	1ms	
27128A	..	12.5V	6V	Intell	1ms	
27128AF	..	21V	5V	normal	10ms	
27C128	..	12.5V	6V	intrac	2ms	
27C128F	..	12.5V	6V	NS-fast	0.5ms	
Am27128	AMD	21V	6V	Intell	1ms	
Am27128A	AMD	12.5V	6V	Intell	1ms	
Am27128AF/PC	AMD	21V	5V	normal	10ms	
Am27C128	AMD	12.5V	6V	Intell	2ms	
AT27C128	Atmel	12.5V	6V	NS-fast	0.5ms	
CAT27128A	Catalyst	12.5V	6V	Intell	1ms	
MBM27128	Fujitsu	21V	6V	Intell	1ms	
MBM27C128	Fujitsu	21V	6V	Intell	1ms	
HN4827128	Hitachi	21V	6V	Intell	1ms	
HN27128A	Hitachi	12.5V	6V	Intell	1ms	
27128	Intel	21V	6V	Intell	1ms	
27128A	Intel	12.5V	6V	Intell	1ms	
27128B	Intel	12.5V	6V	Intell	1ms	
27C128	Intel	12.5V	6V	Intell	1ms	
27128	Matsushita	21V	6V	Intell	1ms	
27C128	Microchip	12.5V	6V	Intell	1ms	
M5L27128	Mitsubishi	21V	6V	Intell	1ms	
M5M27C128	Mitsubishi	21V	6V	Intell	1ms	
27C128	Nat. Semi.	21V	6V	Intell	1ms	
NMC27C128	Nat. Semi.	12.5V	6V	Intell	1ms	
uPD27128	NEC	21V	6V	Intell	1ms	
27128	OKI	21V	6V	Intell	1ms	
27128A	OKI	12.5V	6V	Intell	1ms	
27128	SEEQ	21V	6V	Intell	1ms	
27128A	SEEQ	12.5V	6V	Intell	1ms	
M27128	SGS-Thom.	12.5V	6V	Intell	1ms	
TMS27128	Texas Ins.	21V	6V	Intell	1ms	
TMS27128A	Texas Ins.	12.5V	6V	Intell	1ms	
TMS27C128	Texas Ins.	12.5V	6V	Intell	1ms	
TMM27128	Toshiba	21V	6V	Intell	1ms	
TMM27128D	Toshiba	21V	6V	Intell	1ms	
TMM27128A	Toshiba	12.5V	6V	Intell	1ms	
27C128	VLSI	12.5V	6V	Intell	1ms	

Eprom: 27256	výrobca:	PGM napätie:	napájanie:	Algoritmus:	PGM pulz:	pozn.
27256	..	21V	6V	Intell	1ms	
27256A	..	12.5V	6V	Intell	1ms	
27256F	..	21V	5V	normal	10ms	
27256B	..	12.5V	6V	NS-fast	0.5ms	
Am27256	AMD	12.5V	6V	Intell	1ms	
Am27C256	AMD	12.5V	6V	Intell	1ms	
Am27256F/PC	AMD	21V	5V	normal	10ms	
Am27C256F/PC	AMD	21V	5V	normal	10ms	
AT27256	Atmel	12.5V	6V	Intell	1ms	
AT27C256	Atmel	12.5V	5V	NS-fast	0.5ms	
AT27HC256	Atmel	12.5V	5V	NS-fast	0.5ms	
CAT27256	Catalyst	12.5V	6V	Intell	1ms	
CAT27HC256	Catalyst	12.5V	6V	Intell	1ms	
MBM27256	Fujitsu	12.5V	6V	Intell	1ms	
MBM27C256	Fujitsu	21V	6V	Intell	1ms	
MBM27C256A	Fujitsu	12.5V	6V	Intell	1ms	
MBM27C256H	Fujitsu	12.5V	6V	Intell	1ms	
HN27256	Hitachi	12.5V	6V	Intell	1ms	
HN27C256	Hitachi	12.5V	6V	Intell	1ms	
HN4827256	Hitachi	12.5V	6V	Intell	1ms	
27256	Intel	12.5V	6V	Intell	1ms	
27C256	Intel	12.5V	6V	Intell	1ms	
87C256	Intel	12.5V	6V	Intell	1ms	
27256	Microchip	12.5V	6V	Intell	1ms	
27C256	Microchip	12.5V	6V	Intell	1ms	
27HC256	Microchip	12.5V	6V	NS-fast	0.5ms	
M5L27256	Mitsubishi	12.5V	6V	Intell	1ms	
M5M27C256	Mitsubishi	12.5V	6V	Intell	1ms	
NMC27C256	Nat. Semi.	12.5V	6V	Intell	1ms	
NMC27C256A	Nat. Semi.	12.5V	6V	Intell	1ms	
NMC27C256B	Nat. Semi.	12.5V	6V	NS-fast	0.5ms	
uPD27256	NEC	21V	6V	Intell	1ms	
uPD27C256	NEC	21V	6V	Intell	1ms	
uPD27256A	NEC	12.5V	6V	Intell	1ms	
uPD27256B	NEC	12.5V	6V	Intell	1ms	
27256	OKI	12.5V	6V	Intell	1ms	
27256A	OKI	12.5V	6V	Intell	1ms	
RD27C256	Ricoh	12.5V	6V	Intell	1ms	
27256	SEEQ	12.5V	6V	Intell	1ms	
27C256	Signetics	12.5V	6V	Intell	1ms	
M27256	SGS-Thom.	12.5V	6V	Intell	1ms	
M27256B	SGS-Thom.	12.5V	6V	NS-fast	0.5ms	
TS27256	SGS-Thom.	12.5V	6V	Intell	1ms	
TS27C256	SGS-Thom.	12.5V	6V	NS-fast	0.5ms	
TMS27256	Texas Ins.	12.5V	6V	Intell	1ms	
TMS27C256	Texas Ins.	12.5V	6V	Intell	1ms	

TC57256	Toshiba	21V	6V	Intell	1ms	
TC57256A	Toshiba	12.5V	6V	Intell	1ms	
T57H256	Toshiba	12.5V	6V	Intell	1ms	
TMM27256	Toshiba	21V	6V	Intell	1ms	
TMM27256A	Toshiba	12.5V	6V	Intell	1ms	
27C256	VLSI	12.5V	6V	Intell	1ms	
Eprom: 27512	výrobca:	PGM napätie:	napájanie:	Algoritmus:	PGM pulz:	pozn.
27512	..	12.5V	6V	Intell	1ms	
27C512	..	12.5V	6V	NS-fast	0.5ms	
27512F	..	21V	6V	Intell	1ms	
27512P	..	21V	5V	normal	5ms	
Am27512	AMD	12.5V	6V	Intell	1ms	
Am27C512	AMD	12.5V	6V	Intell	1ms	
Am27512PC	AMD	21V	5V	normal	5ms	
Am27C512F/PC	AMD	21V	6V	Intell	1ms	
AT27C512	Atmel	12.5V	6V	NS-fast	0.5ms	
CAT27512	Catalyst	12.5V	6V	Intell	1ms	
MBM27C512	Fujitsu	12.5V	6V	Intell	1ms	
HN27512	Hitachi	12.5V	6V	Intell	1ms	
27512	Intel	12.5V	6V	Intell	1ms	
27C512	Intel	12.5V	6V	Intell	1ms	
27C512	Microchip	12.5V	6V	Intell	1ms	
M5L27512	Mitsubishi	12.5V	6V	Intell	1ms	
NMC27C512	Nat. Semi,	12.5V	6V	Intell	1ms	
NMC27C512A	Nat. Semi.	12.5V	6V	NS-fast	0.5ms	
uPD27C512	NEC	12.5V	6V	Intell	1ms	
27512	OKI	12.5V	6V	Intell	1ms	
M27512	SGS-Thom.	12.5V	6V	Intell	1ms	
M27C512	SGS-Thom.	12.5V	6V	NS-fast	0.5ms	
27C512	Signetics	12.5V	6V	Intell	1ms	
TMS27512	Texas Ins.	12.5V	6V	Intell	1ms	
TMS27C512	Texas Ins.	12.5V	6V	NS-fast	0.5ms	
TC57512	Toshiba	12.5V	6V	Intell	1ms	
TC57512A	Toshiba	12.5V	6V	Intell	1ms	
TMM27512	Toshiba	12.5V	6V	Intell	1ms	
27512	VLSI	12.5V	6V	Intell	1ms	
						Igi