

EF PER CARTRIDGE FIRMWARE E6.04 FOR EPROM ZIFPAC - ELAN 5 142 ZIFPAC

AMD	ATMEL	CATALYST	EUROTECHNIQUE	EXEL	FUJITSU
AM2716B	AT27HC64	CAT27HC256	ET2764	XLS2S64A	MBM2732A
AM2732A	AT27C128	CAT27010		XLS2865A	MBM27C32A
AM2732B	AT27C256	CAT27HC010			MBM2764
AM2764	AT27C256R	CAT28F010			MBM27C64
AM2764A	AT27HC256	CAT27C210			MBM27128
AM27C64	AT27HC256R	CAT28C17A			MBM27128A
AM27C64_FR	AT27C512	CAT28C64A			MBM27256
AM27128	AT27C512R	CAT28C65A			M6M27C25 6
AM27128A	AT27C513				MBM27C256A
AM27C128	AT27C513R				MBM27C512
AM27C128_FR	AT27C010				MBM27C1001
AM27256	AT27C040				MBM27C1000 A
AM27C256	AT32C16				MBM27C1024
AM27C256_FR	AT27C1024				MBM28C64
AM27512	AT27HC1024				MBM28C6S
AM27C512	AT28C17				
AM27C512_FR	AT28HC64				
AM27C010	AT28HC64L				
AM27C010_FR	AT28PC64				
AM27C100 A89	AT28C64				
AM27C020	AT28HC256				
AM27C040	AT28HC256L				
AM27C1024	AT28C256				
AM27C1024_FR	AT29C256 AD				
AM27C2048	AT29C257				
AM27C4096	AT29C512				
AM2817A	AT28C010				
AM2864A	AT29C010				
AM2864B					
AM9864					
AM28F256					
AM28F512					
AM28F010					

SEEQ	HITACHI	HYUNDAI	ICT	INTEL UV		INTEL FLASH
S2761	HN27C64	HY27C64	ICT27CX256	INT2732A		INT27F64
S27128	HN2712SA		ICT27CX010	INT2764		INT27F256
S27256	HN27C128			INT2764A		INT2SF256P1
S27C256	HN27256			INT27C64		INT2SF256P2
S27512	HN27C2S6			INTP2764A		INT28F256A
S2817A	HN27512			INT27128		INT28F512
S2864	HN27C1KL			INT2712SA		INT28F010
S28C64	HN27C301_A89			INTP27128A		INT28F001BxB
S52B33	HN27C4001			INT27C128		INT28F001BXT
S52B33H	HN270024HG			INT2725 6		INT28F020
S28C256	HN27C4096			INT27C25 6		INT2817A
S28HC256	HN482732A			INT27C25 5A		INT2864A
S28C256A	HN482764			INTP2725 6		
S47FS12	HN4827128			INT87C257		
S48FS12	HN4827256			INT27512		
S47F010	HN58C65			INTP27512		
S48F010	HN58C256			INT27C512		
	HN28F101			INT27513		
				INTP27513		
				INT27C513		
				INT27010		
				INT27C010		
				INT27CO10A		
				INT27011		
				INT27C011		
				INT27C100_A8		
				INT27C020		
				INT27C040		
				INT27210		
				IWT27C210		
				IINT27C220		
				INT27C240		
				INT27C400_AD		

