

## 芯片支持列表 Device List

编程器型号 Programmer Model : SP8-A Serial EEPROM / Flash Programmer 编程器 烧录器  
 厂商数量 Total Manufacturers : 120  
 芯片数量 Total Devices: 7653  
 更新日期 Update Date: 2021-08-06 17:24:19

---- [I2C EEPROM]			
24C02	24C02 [SOP8]	24C04	24C04 [SOP8]
24C08	24C08 [SOP8]	24C16	24C16 [SOP8]
24C32	24C32 [SOP8]	24C64	24C64 [SOP8]
24C128	24C128 [SOP8]	24C256	24C256 [SOP8]
24C512	24C512 [SOP8]		
---- [MicroWire EEPROM]			
93C46(x8)	93C46(x8) [SOP8]	93C46(x8) [ISP]	93C46(x16)
93C46(x16) [SOP8]	93C46(x16) [ISP]	93C56(x8)	93C56(x8) [SOP8]
93C56(x8) [ISP]	93C56(x16)	93C56(x16) [SOP8]	93C56(x16) [ISP]
93C66(x8)	93C66(x8) [SOP8]	93C66(x8) [ISP]	93C66(x16)
93C66(x16) [SOP8]	93C66(x16) [ISP]		
ACE Technology [SPI FLASH]			
ACE25AC512G [SOP8]	ACE25AC100G [SOP8]	ACE25AC200G [SOP8]	ACE25C512G [SOP8]
ACE25C100G [SOP8]	ACE25C400G [SOP8-150]	ACE25C800G [SOP8-150]	ACE25C160G [SOP8]
ACE25C320G [SOP8]	ACE25QC320G [SOP8]	ACE25QC320G [WSON8]	ACE25QC640G [SOP8]
ACE25QC640G [WSON8]	ACE25QC128G [SOP8]	ACE25QC128G [WSON8]	
ACE Technology [I2C EEPROM]			
ACE24AC04	ACE24AC04 [SOP8]	ACE24AC04 [TSSOP8]	ACE24AC08
ACE24AC08 [SOP8]	ACE24AC08 [TSSOP8]	ACE24AC16	ACE24AC16 [SOP8]
ACE24AC16 [TSSOP8]	ACE24AC64	ACE24AC64 [SOP8]	ACE24AC64 [TSSOP8]
ACE24AC128	ACE24AC128 [SOP8]	ACE24AC128 [TSSOP8]	ACE24AC256
ACE24AC256 [SOP8]	ACE24AC256 [TSSOP8]	ACE24AC512	ACE24AC512 [SOP8]
ACE24AC512 [TSSOP8]	ACE24C02	ACE24C02 [SOP8]	ACE24C02 [TSSOP8]
ACE24C04	ACE24C04 [SOP8]	ACE24C04 [TSSOP8]	ACE24C08
ACE24C08 [SOP8]	ACE24C08 [TSSOP8]	ACE24C08A	ACE24C08A [SOP8]
ACE24C08A [TSSOP8]	ACE24C16	ACE24C16 [SOP8]	ACE24C16 [TSSOP8]
ACE24C32	ACE24C32 [SOP8]	ACE24C32 [TSSOP8]	ACE24C32A
ACE24C32A [SOP8]	ACE24C32A [TSSOP8]	ACE24C64	ACE24C64 [SOP8]
ACE24C64 [TSSOP8]	ACE24C64A	ACE24C64A [SOP8]	ACE24C64A [TSSOP8]
ACE24C128	ACE24C128 [SOP8]	ACE24C128 [TSSOP8]	ACE24C256
ACE24C256 [SOP8]	ACE24C256 [TSSOP8]	ACE24LA02A	ACE24LA02A [SOP8]
ACE24LA02A [TSSOP8]	ACE24LA04A	ACE24LA04A [SOP8]	ACE24LA04A [TSSOP8]
ACE24LA08A	ACE24LA08A [SOP8]	ACE24LA08A [TSSOP8]	ACE24LA16A
ACE24LA16A [SOP8]	ACE24LA16A [TSSOP8]	ACE24LA64A	ACE24LA64A [SOP8]
ACE24LA64A [TSSOP8]	ACE24LA256A	ACE24LA256A [SOP8]	ACE24LA256A [TSSOP8]
ACE24LA512A	ACE24LA512A [SOP8]	ACE24LA512A [TSSOP8]	ACE24LC02
ACE24LC02 [SOP8]	ACE24LC02 [TSSOP8]	ACE24LC04	ACE24LC04 [SOP8]
ACE24LC04 [TSSOP8]	ACE24LC08	ACE24LC08 [SOP8]	ACE24LC08 [TSSOP8]
ACE24LC08A	ACE24LC08A [SOP8]	ACE24LC08A [TSSOP8]	ACE24LC16
ACE24LC16 [SOP8]	ACE24LC16 [TSSOP8]		
Actrans [SPI FLASH]			
AC25LV512 [SO8]	AC25LV512 [ISP]	AC25LV010 [SO8]	AC25LV010 [ISP]
Adesto [SPI FLASH]			
AT25DF256 [SOIC8]	AT25DF512C [SOIC8]	AT25DF011 [SOIC8]	AT25DF021A [SOIC8]
AT25DF041B [SOIC8]	AT25DF081A [SOIC8-208]	AT25DF321A [SOIC8]	AT25DN256 [SOIC8]
AT25DN512C [SOIC8]	AT25DN011 [SOIC8]	AT25FF041A [SOIC8-150]	AT25FF041A [SOIC8-208]
AT25FF041A [DFN8]	AT25FF081A [SOIC8-150]	AT25FF081A [SOIC8-208]	AT25FF081A [DFN8]
AT25FF161A [SOIC8-150]	AT25FF161A [SOIC8-208]	AT25FF161A [DFN8]	AT25FF321A [SOIC8-150]
AT25FF321A [SOIC8-208]	AT25FF321A [DFN8]	AT25PE20(P256) [SOIC8-150]	AT25PE20(P256) [SOIC8-208]
AT25PE20(P256) [DFN8 5*6]	AT25PE20(P264) [SOIC8-150]	AT25PE20(P264) [SOIC8-208]	AT25PE20(P264) [DFN8 5*6]
AT25PE40(P256) [SOIC8-150]	AT25PE40(P256) [SOIC8-208]	AT25PE40(P256) [DFN8 5*6]	AT25PE40(P264) [SOIC8-150]
AT25PE40(P264) [SOIC8-208]	AT25PE40(P264) [DFN8 5*6]	AT25PE80(P256) [SOIC8-150]	AT25PE80(P256) [SOIC8-208]
AT25PE80(P256) [DFN8 5*6]	AT25PE80(P264) [SOIC8-150]	AT25PE80(P264) [SOIC8-208]	AT25PE80(P264) [DFN8 5*6]
AT25SF041 [SOIC8-150]	AT25SF041 [SOIC8-208]	AT25SF041 [DFN8 5*6]	AT25SF041 [DFN8 2*3]
AT25SF041B [SOIC8-150]	AT25SF041B [SOIC8-208]	AT25SF081 [SOIC8-150]	AT25SF081 [SOIC8-208]
AT25SF081B [SOIC8-150]	AT25SF081B [SOIC8-208]	AT25SF161 [SOIC8-150]	AT25SF161 [SOIC8-208]
AT25SF161B [SOIC8-150]	AT25SF161B [SOIC8-208]	AT25SF321 [SOIC8-150]	AT25SF321 [SOIC8-208]
AT25SF321B [SOIC8-150]	AT25SF321B [SOIC8-208]	AT25SF641 [SOIC8]	AT25SF641 [UDFN8]
AT25SF641B [SOIC8]	AT25SF641B [UDFN8]	AT25SF128A [SOIC8]	AT25SF128A [UDFN8]
AT25QF641 [SOIC8]	AT25QF641 [DFN8]	AT25QF641B [SOIC8]	AT25QF641B [UDFN8]
AT25QF128A [SOIC8]	AT25QF128A [UDFN8]	AT25XE512C [SOIC8]	AT25XE512C [DFN8 2*3]
AT25XE512C [TSSOP8]	AT25XE011 [SOIC8]	AT25XE011 [DFN8 2*3]	AT25XE011 [TSSOP8]
AT25XE021A [SOIC8]	AT25XE021A [DFN8 2*3]	AT25XE021A [DFN8 5*6]	AT25XE021A [TSSOP8]
AT25XE041B [SOIC8]	AT25XE041B [DFN8 2*3]	AT25XE041B [DFN8 5*6]	AT25XE041B [TSSOP8]
AT25XE041D [SOIC8-150]	AT25XE041D [SOIC8-208]	AT25XE041D [DFN8]	AT25XE081D [SOIC8-150]
AT25XE081D [SOIC8-208]	AT25XE081D [DFN8]	AT25XE161D [SOIC8-150]	AT25XE161D [SOIC8-208]
AT25XE161D [DFN8]	AT25XE321D [SOIC8-150]	AT25XE321D [SOIC8-208]	AT25XE321D [DFN8]
AT25XV021A [SOIC8]	AT25XV021A [DFN8 2*3]	AT25XV021A [DFN8 5*6]	AT25XV021A [TSSOP8]
AT25XV041B [SOIC8]	AT25XV041B [DFN8 2*3]	AT25XV041B [DFN8 5*6]	AT25XV041B [TSSOP8]
Adesto [I2C EEPROM]			

RM24C32C [SOIC8]	RM24C32C [TSSOP8]	RM24C64C [SOIC8]	RM24C64C [TSSOP8]
RM24C128C [SOIC8]	RM24C128C [TSSOP8]	RM24C256C [SOIC8]	RM24C256C [TSSOP8]
RM24C512C [SOIC8]	RM24C512C [TSSOP8]		
<b>AiT [I2C EEPROM]</b>			
A24C02	A24C02 [SOP8]	A24C02 [TSSOP8]	A24C04
A24C04 [SOP8]	A24C04 [TSSOP8]	A24C08	A24C08 [SOP8]
A24C08 [TSSOP8]	A24C16	A24C16 [SOP8]	A24C16 [TSSOP8]
A24C32	A24C32 [SOP8]	A24C32 [TSSOP8]	A24C64
A24C64 [SOP8]	A24C64 [TSSOP8]	A24C128	A24C128 [SOP8]
A24C128 [TSSOP8]	A24C256	A24C256 [SOP8]	A24C256 [TSSOP8]
<b>AiT [MicroWire EEPROM]</b>			
A93C46(x8)	A93C46(x8) [SOP8]	A93C46(x8) [TSSOP8]	A93C46(x16)
A93C46(x16) [SOP8]	A93C46(x16) [TSSOP8]	A93C56(x8)	A93C56(x8) [SOP8]
A93C56(x8) [TSSOP8]	A93C56(x16)	A93C56(x16) [SOP8]	A93C56(x16) [TSSOP8]
A93C66(x8) [SOP8]	A93C66(x8) [TSSOP8]	A93C66(x16) [SOP8]	A93C66(x16) [TSSOP8]
<b>AKM [MicroWire EEPROM]</b>			
AK93C41A [TSSOP8]	AK93C45ANF [SOP8]	AK93C45AV [TSSOP8]	AK93C45BH [MSOP8]
AK93C46	AK93C51A [TSSOP8]	AK93C55ANF [SOP8]	AK93C55AV [TSSOP8]
AK93C55BH [MSOP8]	AK93C56	AK93C61A [TSSOP8]	AK93C65ANF [SOP8]
AK93C65AV [TSSOP8]	AK93C65BH [MSOP8]	AK93C75ANF [SOP8]	AK93C75AV [TSSOP8]
AK93C75BH [MSOP8]	AK93C85AF [SOP8]	AK93C85AM [SSOP8]	
<b>AKM [OTHER]</b>			
AK6416A [SSOP8]	AK6420A	AK6420AF [SOP8]	AK6420AM [SSOP8]
AK6440A	AK6440AF [SOP8]	AK6440AM [SSOP8]	AK6480A
AK6480AF [SOP8]	AK6480AM [SSOP8]		
<b>AMIC Technology [SPI FLASH]</b>			
A25LQ32A	A25LQ32A [SOP8]		
<b>Anachip [I2C EEPROM]</b>			
AM24LC02	AM24LC02 [SOIC8]	AM24LC02 [TSSOP8]	AM24LC04
AM24LC04 [SOIC8]	AM24LC04 [TSSOP8]	AM24LC08	AM24LC08 [SOIC8]
AM24LC16	AM24LC16 [SOIC8]		
<b>Anachip [MicroWire EEPROM]</b>			
AM93LC46	AM93LC46 [SOIC8]	AM93LC56(x8)	AM93LC56(x8) [SOIC8]
AM93LC56(x16)	AM93LC56(x16) [SOIC8]	AM93LC66(x8)	AM93LC66(x8) [SOIC8]
AM93LC66(x16)	AM93LC66(x16) [SOIC8]	AM93LC86(x8)	AM93LC86(x8) [SOIC8]
AM93LC86(x8) [TSSOP8]	AM93LC86(x16)	AM93LC86(x16) [SOIC8]	AM93LC86(x16) [TSSOP8]
<b>APLUS [I2C EEPROM]</b>			
AF24BC01	AF24BC01 [SOIC8]	AF24BC01 [TSSOP8]	AF24BC02
AF24BC02 [SOIC8]	AF24BC02 [TSSOP8]	AF24BC04	AF24BC04 [SOIC8]
AF24BC04 [TSSOP8]	AF24BC08	AF24BC08 [SOIC8]	AF24BC08 [TSSOP8]
AF24BC16	AF24BC16 [SOIC8]	AF24BC16 [TSSOP8]	AF24BC32
AF24BC32 [SOIC8]	AF24BC32 [TSSOP8]	AF24BC64	AF24BC64 [SOIC8]
AF24BC64 [TSSOP8]	AF24BC128	AF24BC128 [SOIC8]	AF24BC128 [TSSOP8]
AF24BC256	AF24BC256 [SOIC8]	AF24BC256 [TSSOP8]	
<b>APLUS [MicroWire EEPROM]</b>			
AF93BC46(x8)	AF93BC46(x8) [SOIC8]	AF93BC46((x8) [TSSOP8]	AF93BC46(x16)
AF93BC46(x16) [SOIC8]	AF93BC46(x16) [TSSOP8]	AF93BC56(x8)	AF93BC56(x8) [SOIC8]
AF93BC56(x8) [TSSOP8]	AF93BC56(x16)	AF93BC56(x16) [SOIC8]	AF93BC56(x16) [TSSOP8]
AF93BC66(x8)	AF93BC66(x8) [SOIC8]	AF93BC66(x8) [TSSOP8]	AF93BC66(x16)
AF93BC66(x16) [SOIC8]	AF93BC66(x16) [TSSOP8]	AF93BC86(x8)	AF93BC86(x8) [SOIC8]
AF93BC86(x8) [TSSOP8]	AF93BC86(x16)	AF93BC86(x16) [SOIC8]	AF93BC86(x16) [TSSOP8]
<b>Artschip [I2C EEPROM]</b>			
24AA64	24AA64 [SOIC8-150]	24AA64 [SOIC8-208]	24AA128
24AA128 [SOIC8-150]	24AA128 [SOIC8-208]	24LC01B	24LC01B [MSOP8]
24LC01B [SOIC8]	24LC01B [TSSOP8]	24LC02B	24LC02B [MSOP8]
24LC02B [SOIC8]	24LC02B [TSSOP8]	24LC04B	24LC04B [MSOP8]
24LC04B [SOIC8]	24LC04B [TSSOP8]	24LC08B	24LC08B [MSOP8]
24LC08B [SOIC8]	24LC08B [TSSOP8]	24LC16B	24LC16B [MSOP8]
24LC16B [SOIC8]	24LC16B [TSSOP8]	24LC32B	24LC32B [SOIC8]
24LC32B [TSSOP8]	24LC64	24LC64 [SOIC8-250]	24LC64 [SOIC8-208]
24LC64B	24LC64B [SOIC8]	24LC64B [TSSOP8]	24LC128
24LC128 [SOIC8-150]	24LC128 [SOIC8-208]		
<b>ATC [I2C EEPROM]</b>			
24C02	24C02 [SOP8]	24C02W	24C02W [SOP8]
24C04	24C04 [SOP8]	24C04P	24C04P [SOP8]
24C08	24C08 [SOP8]	24LC02	24LC02 [SOP8]
24LC02W	24LC02W [SOP8]	24LC04	24LC04 [SOP8]
24LC08	24LC08 [SOP8]		
<b>ATC [MicroWire EEPROM]</b>			
93C46	93C46 [SOP8]	93C56	93C56 [SOP8]
93C66	93C66 [SOP8]	93LC46	93LC46 [SOP8]
93LC56(x8)	93LC56(x8) [SOP8]	93LC56(x16)	93LC56(x16) [SOP8]
93LC66(x8)	93LC66(x8) [SOP8]	93LC66(x16)	93LC66(x16) [SOP8]
<b>ATMEL [SPI EEPROM]</b>			
AT25010	AT25010 [SOIC8]	AT25010 [ISP]	AT25010A
AT25010A [SOIC8]	AT25010A [TSSOP8]	AT25010A [ISP]	AT25010B [SOIC8]
AT25010B [TSSOP8]	AT25020	AT25020 [SOIC8]	AT25020 [ISP]
AT25020A	AT25020A [SOIC8]	AT25020A [TSSOP8]	AT25020A [ISP]
AT25020B [SOIC8]	AT25020B [TSSOP8]	AT25040	AT25040 [SOIC8]
AT25040 [ISP]	AT25040A	AT25040A [SOIC8]	AT25040A [TSSOP8]
AT25040A [ISP]	AT25040B [SOIC8]	AT25040B [TSSOP8]	AT25080

AT25080 [SOIC8]	AT25080 [ISP]	AT25080A	AT25080A [SOIC8]
AT25080A [TSSOP8]	AT25080A [ISP]	AT25080B [SOIC8]	AT25080B [TSSOP8]
AT25080B [ISP]	AT25160	AT25160 [SOIC8]	AT25160 [ISP]
AT25160A	AT25160A [SOIC8]	AT25160A [TSSOP8]	AT25160A [ISP]
AT25160B [SOIC8]	AT25160B [TSSOP8]	AT25160B [ISP]	AT25320
AT25320 [SOIC8]	AT25320 [ISP]	AT25320A	AT25320A [SOIC8]
AT25320A [TSSOP8]	AT25320A [ISP]	AT25320B [SOIC8]	AT25320B [TSSOP8]
AT25320B [ISP]	AT25640	AT25640 [SOIC8]	AT25640 [ISP]
AT25640A	AT25640A [SOIC8]	AT25640A [TSSOP8]	AT25640A [ISP]
AT25640B [SOIC8]	AT25640B [TSSOP8]	AT25640B [ISP]	AT25128
AT25128 [SOP8]	AT25128 [ISP]	AT25128A	AT25128A [SOIC8]
AT25128A [TSSOP8]	AT25128A [ISP]	AT25128B [SOIC8]	AT25128B [TSSOP8]
AT25256	AT25256 [SOP8]	AT25256 [ISP]	AT25256A
AT25256A [SOP8]	AT25256A [TSSOP8]	AT25256A [ISP]	AT25256B [SOP8]
AT25256B [TSSOP8]	AT25512 [SOP8]	AT25512 [TSSOP8]	AT25M01 [SOP8]
AT25M02 [SOP8]			
<b>ATMEL [SPI FLASH]</b>			
AT25DF041A [SOIC8-150]	AT25DF041A [SOIC8-200]	AT25DF161 [SOIC8-150]	AT25DF161 [SOIC8-208]
AT25DF321 [SOIC8]	AT25DF321A [SOIC8]	AT25F512 [SOIC8]	AT25F512A [SOIC8]
AT25F512B [SOIC8]	AT25F1024 [SOIC8]	AT25F1024A [SOIC8]	AT25SF041 [SOIC8-150]
AT25SF041 [SOIC8-208]	AT25SF041 [DFN8 5*6]	AT25SF041 [DFN8 2*3]	AT25SF081 [SOIC8-150]
AT25SF081 [SOIC8-208]	AT25SF161 [SOIC8-150]	AT25SF161 [SOIC8-208]	AT25SF321 [SOIC8-150]
AT25SF321 [SOIC8-208]	AT25SF128A [SOIC8]	AT25SF128A [UDFN8]	AT26DF041 [SOIC8]
AT26DF161 [SOIC8]	AT26DF161A [SOIC8-150]	AT26DF161A [SOIC8-200]	AT26DF321 [SOIC8]
AT26F004 [SOIC8-150]	AT26F004 [SOIC8-200]	AT26F004 [MLF8]	
<b>ATMEL [I2C EEPROM]</b>			
AT24C01	AT24C01 [MSOP8]	AT24C01 [SOIC8]	AT24C01 [TSSOP8]
AT24C01A	AT24C01A [MSOP8]	AT24C01A [SOIC8]	AT24C01A [TSSOP8]
AT24C01B	AT24C01B [SOIC8]	AT24C01B [TSSOP8]	AT24C01C
AT24C01C [SOIC8]	AT24C01C [TSSOP8]	AT24C01D	AT24C01D [SOIC8]
AT24C01D [TSSOP8]	AT24C02	AT24C02 [SOIC8]	AT24C02 [MSOP8]
AT24C02 [TSSOP8]	AT24C02A	AT24C02A [SOIC8]	AT24C02A [TSSOP8]
AT24C02B	AT24C02B [SOIC8]	AT24C02B [TSSOP8]	AT24C02C
AT24C02C [SOIC8]	AT24C02C [TSSOP8]	AT24C02D	AT24C02D [SOIC8]
AT24C02D [TSSOP8]	AT24C04	AT24C04 [SOIC8]	AT24C04 [TSSOP8]
AT24C04A	AT24C04A [SOIC8]	AT24C04A [TSSOP8]	AT24C04B
AT24C04B [SOIC8]	AT24C04B [TSSOP8]	AT24C04C	AT24C04C [SOIC8]
AT24C04C [TSSOP8]	AT24C04D	AT24C04D [SOIC8]	AT24C04D [TSSOP8]
AT24C08	AT24C08 [SOIC8]	AT24C08 [TSSOP8]	AT24C08A
AT24C08A [SOIC8]	AT24C08A [TSSOP8]	AT24C08B	AT24C08B [SOIC8]
AT24C08B [TSSOP8]	AT24C08C	AT24C08C [SOIC8]	AT24C08C [TSSOP8]
AT24C08D	AT24C08D [SOIC8]	AT24C08D [TSSOP8]	AT24C11
AT24C11 [SOIC8]	AT24C11 [TSSOP8]	AT24C16	AT24C16 [SOIC8]
AT24C16 [TSSOP8]	AT24C164	AT24C164 [SOIC8]	AT24C16A
AT24C16A [SOIC8]	AT24C16A [TSSOP8]	AT24C16B	AT24C16B [SOIC8]
AT24C16B [TSSOP8]	AT24C16C	AT24C16C [SOIC8]	AT24C16C [TSSOP8]
AT24C16D [SOIC8]	AT24C16D [TSSOP8]	AT24C21	AT24C21 [SOIC8]
AT24C32	AT24C32 [SOIC8-150]	AT24C32 [SOIC8-200]	AT24C32 [TSSOP8]
AT24C32A	AT24C32A [SOIC8-150]	AT24C32A [SOIC8-200]	AT24C32A [TSSOP8]
AT24C32B	AT24C32B [SOIC8]	AT24C32B [TSSOP8]	AT24C32C
AT24C32C [SOIC8]	AT24C32C [TSSOP8]	AT24C32D [SOIC8]	AT24C32D [TSSOP8]
AT24C64	AT24C64 [SOIC8-150]	AT24C64 [SOIC8-200]	AT24C64 [TSSOP8]
AT24C64A	AT24C64A [SOIC8-150]	AT24C64A [SOIC8-200]	AT24C64A [TSSOP8]
AT24C64B	AT24C64B [SOIC8]	AT24C64B [TSSOP8]	AT24C64C
AT24C64C [SOIC8]	AT24C64C [TSSOP8]	AT24C64D [SOIC8]	AT24C64D [TSSOP8]
AT24C128	AT24C128 [SOIC8-150]	AT24C128 [SOIC8-200]	AT24C128B
AT24C128B [SOIC8]	AT24C128B [TSSOP8]	AT24C128C [SOIC8]	AT24C128C [TSSOP8]
AT24C256	AT24C256 [SOIC8-150]	AT24C256 [SOIC8-200]	AT24C256B
AT24C256B [SOIC8-150]	AT24C256B [SOIC8-200]	AT24C256B [TSSOP8]	AT24C256C [SOIC8]
AT24C256C [TSSOP8]	AT24C512	AT24C512 [SOIC8-150]	AT24C512 [SOIC8-200]
AT24C512 [TSSOP8]	AT24C512B	AT24C512B [SOIC8-150]	AT24C512B [SOIC8-200]
AT24C512B [TSSOP8]	AT24C512C [SOIC8-150]	AT24C512C [SOIC8-200]	AT24C512C [TSSOP8]
AT24C1024	AT24C1024 [SOIC8]	AT24C1024B	AT24C1024B [SOIC8-150]
AT24C1024B [SOIC8-200]	AT24C1024B [TSSOP8]	AT24CM01 [SOIC8-150]	AT24CM01 [SOIC8-200]
AT24CM02 [SOIC8-150]	AT24CM02 [SOIC8-200]	AT24CS128	AT24CS128 [SOIC8-150]
AT24CS128 [SOIC8-200]	AT24CS128-1.8	AT24CS128-1.8 [SOIC8-150]	AT24CS128-1.8 [SOIC8-200]
AT24CS256	AT24CS256 [SOIC8-200]	AT24CS256-1.8	AT24CS256-1.8 [SOIC8]
AT24HC02B	AT24HC02B [SOIC8]	AT24HC02B [TSSOP8]	AT24HC04B
AT24HC04B [SOIC8]	AT24HC04B [TSSOP8]	AT24RF08C	AT24RF08C [SOIC8]
AT34C02C [SOIC8]	AT34C02C [TSSOP8]	AT34C02C [UDFN8]	AT34C02D [SOIC8]
AT34C02D [TSSOP8]	AT34C02D [UDFN8]		
<b>ATMEL [MicroWire EEPROM]</b>			
AT93C46(x8)	AT93C46(x8) [SOIC8]	AT93C46(x8) [TSSOP8]	AT93C46(x16)
AT93C46(x16) [SOIC8]	AT93C46(x16) [TSSOP8]	AT93C46A	AT93C46A [SOIC8]
AT93C46A [TSSOP]	AT93C46B	AT93C46B [SOIC8]	AT93C46C
AT93C46C [SOIC8]	AT93C46D(x8)	AT93C46D(x8) [SOIC8]	AT93C46D(x8) [TSSOP]
AT93C46D(x16)	AT93C46D(x16) [SOIC8]	AT93C46D(x16) [TSSOP]	AT93C46E
AT93C46E [SOIC8]	AT93C46E [TSSOP]	AT93C56(x8)	AT93C56(x8) [SOIC8]
AT93C56(x8) [TSSOP8]	AT93C56(x16)	AT93C56(x16) [SOIC8]	AT93C56(x16) [TSSOP8]
AT93C56A(x8)	AT93C56A(x8) [SOIC8]	AT93C56A(x8) [TSSOP8]	AT93C56A(x16)
AT93C56A(x16) [SOIC8]	AT93C56A(x16) [TSSOP8]	AT93C56B(x8) [SOIC8]	AT93C56B(x8) [TSSOP8]
AT93C56B(x16) [SOIC8]	AT93C56B(x16) [TSSOP8]	AT93C57(x8)	AT93C57(x8) [SOIC8]
AT93C57(x8) [TSSOP8]	AT93C57(x16)	AT93C57(x16) [SOIC8]	AT93C57(x16) [TSSOP8]
AT93C66(x8)	AT93C66(x8) [SOIC8]	AT93C66(x8) [TSSOP8]	AT93C66(x16)

AT93C66(x16) [SOIC8]	AT93C66(x16) [TSSOP8]	AT93C66A(x8) [SOIC8]	AT93C66A(x8) [TSSOP8]
AT93C66A(x16) [SOIC8]	AT93C66A(x16) [TSSOP8]	AT93C66B(x8) [SOIC8]	AT93C66B(x8) [TSSOP8]
AT93C66B(x16) [SOIC8]	AT93C66B(x16) [TSSOP8]	AT93C86(x8)	AT93C86(x8) [SOIC8]
AT93C86(x8) [TSSOP8]	AT93C86(x16)	AT93C86(x16) [SOIC8]	AT93C86(x16) [TSSOP8]
AT93C86A(x8)	AT93C86A(x8) [SOIC8]	AT93C86A(x8) [TSSOP8]	AT93C86A(x16)
AT93C86A(x16) [SOIC8]	AT93C86A(x16) [TSSOP8]		
<b>Axelite [I2C EEPROM]</b>			
AX24C02A	AX24C02A [SOP8]	AX24C02A [TSSOP8]	AX24C04A
AX24C04A [SOP8]	AX24C04A [TSSOP8]	AX24C08A	AX24C08A [SOP8]
AX24C08A [TSSOP8]	AX24C16A	AX24C16A [SOP8]	AX24C16A [TSSOP8]
AX24C32A	AX24C32A [SOP8]	AX24C32A [TSSOP8]	AX24C64A
AX24C64A [SOP8]	AX24C64A [TSSOP8]	AX24C128A	AX24C128A [SOP8]
AX24C128A [TSSOP8]	AX24C256A	AX24C256A [SOP8]	AX24C256A [TSSOP8]
<b>Belling [SPI EEPROM]</b>			
BL25CM1A [SOP8]	BL25CM1A [ISP]	BL25CM2A [SOP8]	BL25CM2A [ISP]
<b>Belling [I2C EEPROM]</b>			
BL24C02	BL24C02 [SOP8]	BL24C02 [TSSOP8]	BL24C02A
BL24C02A [SOP8]	BL24C02A [TSSOP8]	BL24C02F	BL24C02F [SOP8]
BL24C02F [TSSOP8]	BL24C04	BL24C04 [SOP8]	BL24C04 [TSSOP8]
BL24C04A	BL24C04A [SOP8]	BL24C04A [TSSOP8]	BL24C04F
BL24C04F [SOP8]	BL24C04F [TSSOP8]	BL24C08	BL24C08 [SOP8]
BL24C08 [TSSOP8]	BL24C08A	BL24C08A [SOP8]	BL24C08A [TSSOP8]
BL24C08F	BL24C08F [SOP8]	BL24C08F [TSSOP8]	BL24C16
BL24C16 [SOP8]	BL24C16 [TSSOP8]	BL24C16A	BL24C16A [SOP8]
BL24C16A [TSSOP8]	BL24C16F	BL24C16F [SOP8]	BL24C16F [TSSOP8]
BL24C32	BL24C32 [SOP8]	BL24C32 [TSSOP8]	BL24C32A
BL24C32A [SOP8]	BL24C32A [TSSOP8]	BL24C32F	BL24C32F [SOP8]
BL24C32F [TSSOP8]	BL24C64	BL24C64 [SOP8]	BL24C64 [TSSOP8]
BL24C64A	BL24C64A [SOP8]	BL24C64A [TSSOP8]	BL24C128
BL24C128 [SOP8]	BL24C128 [TSSOP8]	BL24C128A	BL24C128A [SOP8]
BL24C128A [TSSOP8]	BL24C256	BL24C256 [SOP8]	BL24C256 [TSSOP8]
BL24C256A	BL24C256A [SOP8]	BL24C256A [TSSOP8]	BL24C512A
BL24C512A [SOP8]	BL24C512A [TSSOP8]	BL24CM1A [SOP8]	BL24CM1A [TSSOP8]
BL24CM2A [SOP8]			
<b>Belling [MicroWire EEPROM]</b>			
BL93C46(x8)	BL93C46(x8) [SOP8]	BL93C46(x8) [TSSOP8]	BL93C46(x16)
BL93C46(x16) [SOP8]	BL93C46(x16) [TSSOP8]	BL93C56(x8)	BL93C56(x8) [SOP8]
BL93C56(x8) [TSSOP8]	BL93C56(x16)	BL93C56(x16) [SOP8]	BL93C56(x16) [TSSOP8]
BL93C66(x8)	BL93C66(x8) [SOP8]	BL93C66(x8) [TSSOP8]	BL93C66(x16)
BL93C66(x16) [SOP8]	BL93C66(x16) [TSSOP8]		
<b>BergMicro [SPI FLASH]</b>			
BG25Q512A [SOP8-150]	BG25Q512A [SOP8-208]	BG25Q10A [SOP8-150]	BG25Q10A [SOP8-208]
BG25Q20A	BG25Q20A [SOP8-150]	BG25Q20A [SOP8-208]	BG25Q40A
BG25Q40A [SOP8]	BG25Q80A	BG25Q80A [SOP8-150]	BG25Q80A [SOP8-208]
BG25Q16A	BG25Q16A [SOP8]	BG25Q32A [SOP8]	
<b>BJX [I2C EEPROM]</b>			
BJX24LC02	BJX24LC02 [SOIC8]	BJX24LC02 [TSSOP8]	BJX24LC04
BJX24LC04 [SOIC8]	BJX24LC04 [TSSOP8]	BJX24LC08	BJX24LC08 [SOIC8]
BJX24LC08 [TSSOP8]	BJX24LC16	BJX24LC16 [SOIC8]	BJX24LC16 [TSSOP8]
<b>Bookly [I2C EEPROM]</b>			
24C02	24C02 [SOIC8]	24C02 [TSSOP8]	24C02 [MSOP8]
24C04	24C04 [SOIC8]	24C04 [TSSOP8]	24C04 [MSOP8]
24C08	24C08 [SOIC8]	24C08 [TSSOP8]	24C08 [MSOP8]
24C16	24C16 [SOIC8]	24C16 [TSSOP8]	24C16 [MSOP8]
24C32	24C32 [SOIC8]	24C32 [TSSOP8]	24C32 [MSOP8]
24C64	24C64 [SOIC8]	24C64 [TSSOP8]	24C64 [MSOP8]
<b>Boya Microelectronics [SPI FLASH]</b>			
BY25D05AS [SOP8-150]	BY25D05AS [SOP8-208]	BY25D10AS [SOP8-150]	BY25D10AS [SOP8-208]
BY25D20AS [SOP8-150]	BY25D20AS [SOP8-208]	BY25D40AS [SOP8-150]	BY25D40AS [SOP8-208]
BY25D80AS [SOP8-150]	BY25D80AS [SOP8-208]	BY25D80AS [ISP]	BY25D16AS [SOP8-150]
BY25D16AS [SOP8-208]	BY25Q512AS [SOP8-150]	BY25Q512AS [SOP8-208]	BY25Q10AS [SOP8-150]
BY25Q10AS [SOP8-208]	BY25Q20AS	BY25Q20AS [SOP8-150]	BY25Q20AS [SOP8-208]
BY25Q40AS	BY25Q40AS [SOP8]	BY25Q80AS	BY25Q80AS [SOP8-150]
BY25Q80AS [SOP8-208]	BY25Q80BS [SOP8]	BY25Q80BS [WSON8]	BY25Q16AS
BY25Q16AS [SOP8]	BY25Q16BS [SOP8]	BY25Q16BS [WSON8]	BY25Q32AS [SOP8]
BY25Q32BS [SOP8]	BY25Q32CS [SOP8]	BY25Q64AS [SOP8]	BY25Q128AS [SOP8]
BY25Q128AS [SOP16]			
<b>Catalyst (CSI) [SPI EEPROM]</b>			
CAT25C01	CAT25C01 [SOIC8]	CAT25C01 [TSSOP8]	CAT25C01 [ISP]
CAT25C02	CAT25C02 [SOIC8]	CAT25C02 [TSSOP8]	CAT25C02 [ISP]
CAT25C04	CAT25C04 [SOIC8]	CAT25C04 [TSSOP8]	CAT25C04 [ISP]
CAT25C08	CAT25C08 [SOIC8]	CAT25C08 [TSSOP8]	CAT25C08 [ISP]
CAT25C16	CAT25C16 [SOIC8]	CAT25C16 [TSSOP8]	CAT25C16 [ISP]
CAT25C32	CAT25C32 [SOIC8]	CAT25C32 [ISP]	CAT25C64
CAT25C64 [SOIC8]	CAT25C64 [ISP]	CAT25C33	CAT25C33 [SOIC8]
CAT25C33 [ISP]	CAT25C65	CAT25C65 [SOIC8]	CAT25C65 [ISP]
CAT25C128	CAT25C128 [SOIC8]	CAT25C128 [ISP]	CAT25C256
CAT25C256 [SOIC8]	CAT25C256 [ISP]	CAT25C11	CAT25C03
CAT25C05	CAT25C09	CAT25C17	CAT25C11 [SOIC8]
CAT25C03 [SOIC8]	CAT25C05 [SOIC8]	CAT25C09 [SOIC8]	CAT25C17 [SOIC8]
CAT25C11 [TSSOP8]	CAT25C03 [TSSOP8]	CAT25C05 [TSSOP8]	CAT25C09 [TSSOP8]
CAT25C17 [TSSOP8]	CAT25C11 [ISP]	CAT25C03 [ISP]	CAT25C05 [ISP]



CAT25C09 [ISP]	CAT25C17 [ISP]		
<b>Catalyst (CSI) [I2C EEPROM]</b>			
CAT24AA01 [SOIC8]	CAT24AA02 [SOIC8]	CAT24AA04 [SOIC8]	CAT24AA08 [SOIC8]
CAT24C03	CAT24C03 [SOIC8]	CAT24C03 [TSSOP8]	CAT24C05
CAT24C05 [SOIC8]	CAT24C05 [TSSOP8]	CAT24AC128	CAT24AC128 [SOIC8-150]
CAT24AC128 [SOIC8-200]	CAT24C00	CAT24C00 [SOIC8]	CAT24C00 [TSSOP8]
CAT24C01B	CAT24C01B [SOIC8]	CAT24C01B [TSSOP8]	CAT24C01B [MSOP8]
CAT24C16I	CAT24C16Z	CAT24C21	CAT24C21 [MSOP8]
CAT24C21 [SOIC8]	CAT24C21 [TSSOP8]	CAT24FC01	CAT24FC01 [SOIC8]
CAT24FC01 [TSSOP8]	CAT24FC01 [MSOP8]	CAT24FC02	CAT24FC02 [SOIC8]
CAT24FC02 [TSSOP8]	CAT24FC02 [MSOP8]	CAT24FC16	CAT24FC16 [SOIC8]
CAT24FC16 [TSSOP8]	CAT24FC16 [MSOP8]	CAT24FC17	CAT24FC17 [SOIC8]
CAT24FC17 [TSSOP8]	CAT24FC17 [MSOP8]	CAT24FC32	CAT24FC32 [SOIC8-150]
CAT24FC32 [SOIC8-200]	CAT24FC32 [TSSOP8]	CAT24FC32A	CAT24FC32A [SOIC8-150]
CAT24FC32A [SOIC8-200]	CAT24FC32A [TSSOP8]	CAT24FC64	CAT24FC64 [SOIC8-150]
CAT24FC64 [SOIC8-200]	CAT24FC64 [TSSOP8]	CAT24FC65	CAT24FC65 [SOIC8-150]
CAT24FC65 [SOIC8-200]	CAT24FC65 [TSSOP8]	CAT24FC66	CAT24FC66 [SOIC8-150]
CAT24FC66 [SOIC8-200]	CAT24FC66 [TSSOP8]	CAT24FC256	CAT24FC256 [SOIC8-150]
CAT24FC256 [SOIC8-200]	CAT24LC01	CAT24LC01 [SOIC8]	CAT24LC02
CAT24LC02 [SOIC8]	CAT24LC02Z	CAT24LC02A	CAT24LC02A [SOIC8]
CAT24LC02AZ	CAT24LC04	CAT24LC04 [SOIC8]	CAT24LC04Z
CAT24LC08	CAT24LC08 [SOIC8]	CAT24LC08Z	CAT24LC16
CAT24LC16 [SOIC8]	CAT24LC16Z	CAT24WC01	CAT24WC01 [SOIC8]
CAT24WC01 [TSSOP8]	CAT24WC01 [MSOP8]	CAT24WC02	CAT24WC02 [SOIC8]
CAT24WC02 [TSSOP8]	CAT24WC02 [MSOP8]	CAT24WC04	CAT24WC04 [SOIC8]
CAT24WC04 [TSSOP8]	CAT24WC04 [MSOP8]	CAT24WC08	CAT24WC08 [SOIC8]
CAT24WC08 [TSSOP8]	CAT24WC08 [MSOP8]	CAT24WC16	CAT24WC16 [SOIC8]
CAT24WC03	CAT24WC03 [SOIC8]	CAT24WC03 [TSSOP8]	CAT24WC03 [MSOP8]
CAT24WC05	CAT24WC05 [SOIC8]	CAT24WC05 [TSSOP8]	CAT24WC05 [MSOP8]
CAT24WC09	CAT24WC09 [SOIC8]	CAT24WC17	CAT24WC17 [SOIC8]
CAT24WC32	CAT24WC32 [SOIC8-150]	CAT24WC32 [SOIC8-200]	CAT24WC64
CAT24WC64 [SOIC8-150]	CAT24WC64 [SOIC8-200]	CAT24WC33	CAT24WC33 [SOIC8-150]
CAT24WC33 [SOIC8-200]	CAT24WC65	CAT24WC65 [SOIC8-150]	CAT24WC65 [SOIC8-200]
CAT24WC66	CAT24WC66 [SOIC8]	CAT24WC128	CAT24WC128 [SOIC8]
CAT24WC129	CAT24WC129 [SOIC8]	CAT24WC164	CAT24WC164 [SOIC8]
CAT24WC164 [TSSOP8]	CAT24WC164 [MSOP8]	CAT24WC256	CAT24WC256 [SOIC8]
CAT24WC257	CAT24WC257 [SOIC8]		
<b>Catalyst (CSI) [MicroWire EEPROM]</b>			
CAT93C46R(x8)	CAT93C46R(x8) [SOIC8-150]	CAT93C46R(x8) [SOIC8-200]	CAT93C46R(x8) [TSSOP8]
CAT93C46R(x16)	CAT93C46R(x16) [SOIC8-150]	CAT93C46R(x16) [SOIC8-200]	CAT93C46R(x16) [TSSOP8]
CAT93HC46(x8)	CAT93HC46(x8) [MSOP8]	CAT93HC46(x8) [SOIC8-150]	CAT93HC46(x8) [TSSOP8]
CAT93HC46(x16)	CAT93HC46(x16) [MSOP8]	CAT93HC46(x16) [SOIC8-150]	CAT93HC46(x16) [TSSOP8]
CAT93C46(x8)	CAT93C46(x8) [SOIC8-150]	CAT93C46(x8) [SOIC8-200]	CAT93C46(x8) [TSSOP8]
CAT93C56(x8)	CAT93C56(x8) [SOIC8-150]	CAT93C56(x8) [SOIC8-200]	CAT93C56(x8) [TSSOP8]
CAT93C57(x8)	CAT93C57(x8) [SOIC8-150]	CAT93C57(x8) [SOIC8-200]	CAT93C57(x8) [TSSOP8]
CAT93C66(x8)	CAT93C66(x8) [SOIC8-150]	CAT93C66(x8) [SOIC8-200]	CAT93C66(x8) [TSSOP8]
CAT93C86(x8)	CAT93C86(x8) [SOIC8-150]	CAT93C86(x8) [SOIC8-200]	CAT93C86(x8) [TSSOP8]
CAT93C46(x16)	CAT93C46(x16) [SOIC8-150]	CAT93C46(x16) [SOIC8-200]	CAT93C46(x16) [TSSOP8]
CAT93C56(x16)	CAT93C56(x16) [SOIC8-150]	CAT93C56(x16) [SOIC8-200]	CAT93C56(x16) [TSSOP8]
CAT93C57(x16)	CAT93C57(x16) [SOIC8-150]	CAT93C57(x16) [SOIC8-200]	CAT93C57(x16) [TSSOP8]
CAT93C66(x16)	CAT93C66(x16) [SOIC8-150]	CAT93C66(x16) [SOIC8-200]	CAT93C66(x16) [TSSOP8]
CAT93C86(x16)	CAT93C86(x16) [SOIC8-150]	CAT93C86(x16) [SOIC8-200]	CAT93C86(x16) [TSSOP8]
CAT93C76(x8)	CAT93C76(x8) [SOIC8]	CAT93C76(x8) [TSSOP8]	CAT93C76(x16)
CAT93C76(x16) [SOIC8]	CAT93C76(x16) [TSSOP8]	CAT93C46A	CAT93C46A [SOIC8-150]
CAT93C46A [SOIC8-200]	CAT93C56A	CAT93C56A [SOIC8-150]	CAT93C56A [SOIC8-200]
CAT93C66A	CAT93C66A [SOIC8-150]	CAT93C66A [SOIC8-200]	CAT93C86A
CAT93C86A [SOIC8-150]	CAT93C86A [SOIC8-200]	CAT93C46AH	CAT93C46B(x8)
CAT93C46B(x8) [SOIC8-150]	CAT93C46B(x8) [SOIC8-200]	CAT93C46B(x16)	CAT93C46B(x16) [SOIC8-150]
CAT93C46B(x16) [SOIC8-200]	CAT93C46H(x8)	CAT93C46H(x16)	
<b>CBC Microelectr [I2C EEPROM]</b>			
MC24C02	MC24C02 [SOP8]	MC24C02 [TSSOP8]	MC24C08
MC24C08 [SOP8]	MC24C08 [TSSOP8]	MC24C16	MC24C16 [SOP8]
MC24C16 [TSSOP8]	MC24C32	MC24C32 [SOP8]	MC24C32 [TSSOP8]
MC24C64	MC24C64 [SOP8]	MC24C64 [TSSOP8]	MC24C128
MC24C128 [SOP8]	MC24C128 [TSSOP8]	MC24C256	MC24C256 [SOP8]
MC24C256 [TSSOP8]	MC24LC02	MC24LC02 [SOP8]	MC24LC02 [TSSOP8]
MC24LC04	MC24LC04 [SOP8]	MC24LC04 [TSSOP8]	MC24LC08
MC24LC08 [SOP8]	MC24LC08 [TSSOP8]	MC24LC16	MC24LC16 [SOP8]
MC24LC16 [TSSOP8]			
<b>CBC Microelectr [MicroWire EEPROM]</b>			
MC93C46	MC93C56	MC93C66	MC93C46 [SOP8]
MC93C56 [SOP8]	MC93C66 [SOP8]	MC93C46 [TSSOP8]	MC93C56 [TSSOP8]
MC93C66 [TSSOP8]	MC93C46 [MSOP8]	MC93C56 [MSOP8]	MC93C66 [MSOP8]
<b>Ceramate [I2C EEPROM]</b>			
24LC02	24LC02 [SOIC8]	24LC02 [TSSOP8]	24LC08
24LC08 [SOIC8]	24LC08 [TSSOP8]	24LC16	24LC16 [SOIC8]
24LC16 [TSSOP8]	24LLC02	24LLC02 [SOIC8]	24LLC02 [TSSOP8]
24LLC08	24LLC08 [SOIC8]	24LLC08 [TSSOP8]	24LLC16
24LLC16 [SOIC8]	24LLC16 [TSSOP8]		
<b>Ceramate [MicroWire EEPROM]</b>			
93LC46	93LC46 [SOP8]		
<b>Chingis [SPI FLASH]</b>			
Pm25LV512 [SOIC8]	Pm25LV512A [SOIC8]	Pm25LV512A [TSSOP8]	Pm25LV010 [SOIC8]

Pm25LV010A [SOIC8]	Pm25LV020 [SOIC8]	Pm25LV040	Pm25LV040 [SOIC8-150]
Pm25LV040 [SOIC8-208]	Pm25LV080B [SOIC8]	Pm25LV016B [SOIC8]	Pm25LD512 [SOIC8]
Pm25LD512 [WSON8]	Pm25LD512 [TSSOP8]	Pm25LD010 [SOIC8]	Pm25LD010 [WSON8]
Pm25LD010 [TSSOP8]	Pm25LD020 [SOIC8]	Pm25LD020 [WSON8]	Pm25LD020 [TSSOP8]
Pm25LD040	Pm25LD040 [SOIC8-150]	Pm25LD040 [SOIC8-208]	Pm25LD040 [WSON8]
Pm25LD256C [SOIC8]	Pm25LD256C [TSSOP8]	Pm25LD512C [SOIC8]	Pm25LD512C [WSON8]
Pm25LD512C [TSSOP8]	Pm25LD010C [SOIC8]	Pm25LD010C [WSON8]	Pm25LD010C [TSSOP8]
Pm25LD020C [SOIC8]	Pm25LD020C [WSON8]	Pm25LD020C [TSSOP8]	Pm25LD040C
Pm25LD040C [SOIC8-150]	Pm25LD040C [SOIC8-208]	Pm25LD040C [WSON8]	Pm25LQ512B [SOIC8]
Pm25LQ010B [SOIC8]	Pm25LQ020	Pm25LQ020 [SOIC8]	Pm25LQ020B [SOIC8]
Pm25LQ040	Pm25LQ040 [SOIC8]	Pm25LQ040B [SOIC8]	Pm25LQ080 [SOIC8-150]
Pm25LQ080 [SOIC8-208]	Pm25LQ080 [WSON8]	Pm25LQ016(new) [SOIC8-150]	Pm25LQ016(new) [SOIC8-208]
Pm25LQ016C	Pm25LQ016C [SOIC8]	Pm25LQ016C [WSON8]	Pm25LQ016C [SOIC16]
Pm25LQ032C	Pm25LQ032C [SOIC8]	Pm25LQ032C [WSON8]	Pm25LQ032C [SOIC16]
<b>Chipwinner [I2C EEPROM]</b>			
CW24C02	CW24C02 [SOP8]	CW24C02 [TSSOP8]	CW24C02B
CW24C02B [SOP8]	CW24C02B [TSSOP8]	CW24C04	CW24C04 [SOP8]
CW24C04 [TSSOP8]	CW24C04A	CW24C04A [SOP8]	CW24C04A [TSSOP8]
CW24C08	CW24C08 [SOP8]	CW24C08 [TSSOP8]	CW24C08B
CW24C08B [SOP8]	CW24C08B [TSSOP8]	CW24C16	CW24C16 [SOP8]
CW24C16 [TSSOP8]	CW24C16A	CW24C16A [SOP8]	CW24C16A [TSSOP8]
CW24C32	CW24C32 [SOP8]	CW24C32 [TSSOP8]	CW24C32A [SOP8]
CW24C32A [TSSOP8]	CW24C64	CW24C64 [SOP8]	CW24C64 [TSSOP8]
CW24C64A [SOP8]	CW24C64A [TSSOP8]	CW24C128	CW24C128 [SOP8]
CW24C128A	CW24C128A [SOP8]	CW24C256	CW24C256 [SOP8]
CW24C512	CW24C512 [SOP8]		
<b>CKD Technology [I2C EEPROM]</b>			
CKD24A02	CKD24A02 [SOP8]		
<b>Coreriver [I2C EEPROM]</b>			
CR24C01	CR24C01 [SOIC8]	CR24C01 [TSSOP8]	CR24C02
CR24C02 [SOIC8]	CR24C02 [TSSOP8]	CR24C04	CR24C04 [SOIC8]
CR24C04 [TSSOP8]	CR24C08	CR24C08 [SOIC8]	CR24C08 [TSSOP8]
CR24C16	CR24C16 [SOIC8]	CR24C16 [TSSOP8]	CR24C32
CR24C32 [SOIC8]	CR24C32 [TSSOP8]	CR24C64	CR24C64 [SOIC8]
CR24C64 [TSSOP8]	CR24C128	CR24C128 [SOIC8]	CR24C128 [TSSOP8]
CR24C256	CR24C256 [SOIC8]		
<b>Coreriver [MicroWire EEPROM]</b>			
CR93C46(x8)	CR93C46(x8) [SOIC8]	CR93C46(x8) [TSSOP8]	CR93C56(x8)
CR93C56(x8) [SOIC8]	CR93C56(x8) [TSSOP8]	CR93C66(x8)	CR93C66(x8) [SOIC8]
CR93C66(x8) [TSSOP8]	CR93C76(x8)	CR93C76(x8) [SOIC8]	CR93C76(x8) [TSSOP8]
CR93C86(x8)	CR93C86(x8) [SOIC8]	CR93C46(x16)	CR93C46(x16) [SOIC8]
CR93C46(x16) [TSSOP8]	CR93C56(x16)	CR93C56(x16) [SOIC8]	CR93C56(x16) [TSSOP8]
CR93C66(x16)	CR93C66(x16) [SOIC8]	CR93C66(x16) [TSSOP8]	CR93C76(x16)
CR93C76(x16) [SOIC8]	CR93C76(x16) [TSSOP8]	CR93C86(x16)	CR93C86(x16) [SOIC8]
<b>CYPRESS [SPI EEPROM]</b>			
CY15B104Q [DIP8]	CY15B104Q [SOIC8]	CY15B104Q [DFN8]	CY25C01 [SOIC8]
CY25C01 [TSSOP8]	CY25C02 [SOIC8]	CY25C02 [TSSOP8]	CY25C04 [SOIC8]
CY25C04 [TSSOP8]	CY25C08 [SOIC8]	CY25C08 [TSSOP8]	CY25C16 [SOIC8]
CY25C16 [TSSOP8]	FM25V01 [SOIC8]	FM25V01A [SOIC8]	FM25V02 [SOIC8]
FM25V02A [SOIC8]	FM25V05 [SOIC8]	FM25V10 [SOIC8]	FM25V20 [SOIC8]
FM25V20A [SOIC8]			
<b>CYPRESS [I2C EEPROM]</b>			
CY24C01 [SOIC8]	CY24C01 [TSSOP8]	CY24C02 [SOIC8]	CY24C02 [TSSOP8]
CY24C04 [SOIC8]	CY24C04 [TSSOP8]	CY24C08 [SOIC8]	CY24C08 [TSSOP8]
CY24C16 [SOIC8]	CY24C16 [TSSOP8]	FM24V01 [SOIC8]	FM24V01A [SOIC8]
FM24V02 [SOIC8]	FM24V02A [SOIC8]	FM24V05 [SOIC8]	FM24V10 [SOIC8]
FM24VN10 [SOIC8]	FM24W256 [SOIC8]		
<b>CYPRESS [MicroWire EEPROM]</b>			
CY93C01(x8) [SOIC8]	CY93C01(x8) [TSSOP8]	CY93C02(x8) [SOIC8]	CY93C02(x8) [TSSOP8]
CY93C04(x8) [SOIC8]	CY93C04(x8) [TSSOP8]	CY93C08(x8) [SOIC8]	CY93C08(x8) [TSSOP8]
CY93C16(x8) [SOIC8]	CY93C16(x8) [TSSOP8]	CY93C01(x16) [SOIC8]	CY93C01(x16) [TSSOP8]
CY93C02(x16) [SOIC8]	CY93C02(x16) [TSSOP8]	CY93C04(x16) [SOIC8]	CY93C04(x16) [TSSOP8]
CY93C08(x16) [SOIC8]	CY93C08(x16) [TSSOP8]	CY93C16(x16) [SOIC8]	CY93C16(x16) [TSSOP8]
<b>DOUQI [SPI FLASH]</b>			
DQ25Q32AS [SOP8]	DQ25Q32AS [WSON8]	DQ25Q32AS [TFBGA24]	DQ25Q64AS [SOP8]
DQ25Q64AS [WSON8]	DQ25Q64AS [TFBGA24]		
<b>E-CMOS [I2C EEPROM]</b>			
EC24C02 [SOP8]	EC24C02 [TSSOP8]	EC24C04 [SOP8]	EC24C04 [TSSOP8]
EC24C08 [SOP8]	EC24C08 [TSSOP8]	EC24C16 [SOP8]	EC24C16 [TSSOP8]
EC24C02A [SOP8]	EC24C02A [TSSOP8]	EC24C04A [SOP8]	EC24C04A [TSSOP8]
EC24C08A [SOP8]	EC24C08A [TSSOP8]	EC24C16A [SOP8]	EC24C16A [TSSOP8]
EC24C32 [SOP8]	EC24C32 [TSSOP8]	EC24C64 [SOP8]	EC24C64 [TSSOP8]
EC24C32A [SOP8]	EC24C32A [TSSOP8]	EC24C64A [SOP8]	EC24C64A [TSSOP8]
EC24C128 [SOP8]	EC24C128 [TSSOP8]	EC24C128A [SOP8]	EC24C128A [TSSOP8]
EC24C256A [SOP8]	EC24C256A [TSSOP8]		
<b>E-CMOS [MicroWire EEPROM]</b>			
EC93C46A(x8) [SOP8]	EC93C46A(x16) [SOP8]		
<b>EON(cFeon) [SPI FLASH]</b>			
EN25B05 [SOP8]	EN25B05 [ISP]	EN25B05T [SOP8]	EN25B05T [ISP]
EN25B10 [SOP8]	EN25B10 [ISP]	EN25B10T [SOP8]	EN25B10T [ISP]
EN25B20 [SOP8]	EN25B20 [ISP]	EN25B20T [SOP8]	EN25B20T [ISP]

EN25B40	EN25B40 [SOP8-150]	EN25B40 [SOP8-200]	EN25B40 [ISP]
EN25B40T	EN25B40T [SOP8-150]	EN25B40T [SOP8-200]	EN25B40T [ISP]
EN25B80	EN25B80 [SOP8]	EN25B80 [ISP]	EN25B80T
EN25B80T [SOP8]	EN25B80T [ISP]	EN25B16 [SOP8]	EN25B16 [ISP]
EN25B16T [SOP8]	EN25B16T [ISP]	EN25B32	EN25B32 [SOP8]
EN25B32 [ISP]	EN25B32T	EN25B32T [SOP8]	EN25B32T [ISP]
EN25B64 [SOP16]	EN25B64T [SOP16]	EN25D80	EN25D80 [SOP8]
EN25D80 [ISP]	EN25D16	EN25D16 [SOP8]	EN25D16 [ISP]
EN25E40A [SOP8]	EN25E40A [USON8]	EN25F05 [SOP8]	EN25F05 [ISP]
EN25F05A [SOP8]	EN25F05A [VDFN8]	EN25F10 [SOP8]	EN25F10 [ISP]
EN25F10A [SOP8]	EN25F10A [VDFN8]	EN25F20 [SOP8]	EN25F20 [ISP]
EN25F20A [SOP8]	EN25F20A [VDFN8]	EN25F40	EN25F40 [SOP8-150]
EN25F40 [SOP8-200]	EN25F40 [ISP]	EN25F40A [SOP8-150]	EN25F80
EN25F80 [SOP8]	EN25F80 [ISP]	EN25F16	EN25F16 [SOP8]
EN25F16 [ISP]	EN25F32	EN25F32 [SOP8]	EN25F32 [ISP]
EN25F64	EN25F64 [SOP8]	EN25P05 [SOP8]	EN25P05 [ISP]
EN25P10 [SOP8]	EN25P10 [ISP]	EN25P20 [SOP8]	EN25P20 [ISP]
EN25P40 [SOP8-150]	EN25P40 [SOP8-200]	EN25P40 [ISP]	EN25P80 [SOP8]
EN25P80 [ISP]	EN25P16 [SOP8]	EN25P16 [SOP16]	EN25P16 [ISP]
EN25P32 [SOP8]	EN25P32 [SOP16]	EN25P32 [ISP]	EN25P64 [SOP16]
EN25Q40 [SOP8]	EN25Q40A [SOP8]	EN25Q40B [SOP8]	EN25Q40B [VDFN8]
EN25Q80A	EN25Q80A [SOP8-150]	EN25Q80A [SOP8-200]	EN25Q80B
EN25Q80B [SOP8-150]	EN25Q80B [SOP8-200]	EN25Q80C	EN25Q80C [SOP8-150]
EN25Q80C [SOP8-200]	EN25Q16A	EN25Q16A [SOP8-150]	EN25Q16A [SOP8-200]
EN25Q16B [SOP8-150]	EN25Q16B [SOP8-200]	EN25Q32B	EN25Q32B [SOP8]
EN25Q32C	EN25Q32C [SOP8]	EN25Q64	EN25Q64 [SOP8]
EN25Q64 [VDFN8 5x6]	EN25Q64 [VDFN8 6x8]	EN25Q64 [SOP16]	EN25Q128 [VDFN8 6x8]
EN25Q128 [SOP16]	EN25QA32A [SOP8]	EN25QA32A [BGA24]	EN25QA64A [SOP8]
EN25QA64A [BGA24]	EN25QH16	EN25QH16 [SOP8-150]	EN25QH16 [SOP8-200]
EN25QH16 [VDFN8]	EN25QH16A	EN25QH16A [SOP8-150]	EN25QH16A [SOP8-200]
EN25QH16B	EN25QH16B [SOP8-150]	EN25QH16B [SOP8-200]	EN25QH32
EN25QH32 [SOP8]	EN25QH32 [VDFN8]	EN25QH32 [SOP16]	EN25QH32A
EN25QH32A [SOP8]	EN25QH32A [VDFN8]	EN25QH32A [SOP16]	EN25QH32B [SOP8-150]
EN25QH32B [SOP8-200]	EN25QH32B [VDFN8]	EN25QH32B [SOP16]	EN25QH64
EN25QH64 [SOP8]	EN25QH64 [VDFN8 5x6]	EN25QH64 [VDFN8 6x8]	EN25QH64 [SOP16]
EN25QH64A	EN25QH64A [SOP8]	EN25QH64A [VDFN8 5x6]	EN25QH64A [VDFN8 6x8]
EN25QH64A [SOP16]	EN25QH64A(HD)	EN25QH128 [VDFN8 5x6]	EN25QH128 [VDFN8 6x8]
EN25QH128 [SOP16]	EN25QH128A [SOP8]	EN25QH128A [VDFN8 5x6]	EN25QH128A [VDFN8 6x8]
EN25QH128A [SOP16]	EN25QH256 [VDFN8 6x8]	EN25QH256 [SOP16]	EN25QH256 [BGA24]
EN25T80	EN25T80 [SOP8]	EN25T80 [ISP]	EN25T16
EN25T16 [SOP8]	EN25T16 [SOP16]		
<b>Eorex [I2C EEPROM]</b>			
EM24LC02 [SOIC8]			
<b>Eorex [MicroWire EEPROM]</b>			
EM93LC46(x16)	EM93LC46(x16) [SOIC8]	EM93LC46(x16) [SOIC8-200]	EM93LC46(x16) [TSSOP8]
EM93LC46(x8)	EM93LC46(x8) [SOIC8]	EM93LC46(x8) [SOIC8-200]	EM93LC46(x8) [TSSOP8]
EM93LC56(x16)	EM93LC56(x16) [SOIC8]	EM93LC56(x16) [SOIC8-200]	EM93LC56(x16) [TSSOP8]
EM93LC56(x8)	EM93LC56(x8) [SOIC8]	EM93LC56(x8) [SOIC8-200]	EM93LC56(x8) [TSSOP8]
EM93LC57(x16)	EM93LC57(x16) [SOIC8]	EM93LC57(x16) [SOIC8-200]	EM93LC57(x16) [TSSOP8]
EM93LC57(x8)	EM93LC57(x8) [SOIC8]	EM93LC57(x8) [SOIC8-200]	EM93LC57(x8) [TSSOP8]
EM93LC86(x16)	EM93LC86(x16) [SOIC8]	EM93LC86(x16) [SOIC8-200]	EM93LC86(x16) [TSSOP8]
EM93LC86(x8)	EM93LC86(x8) [SOIC8]	EM93LC86(x8) [SOIC8-200]	EM93LC86(x8) [TSSOP8]
EM93LC66(x16)	EM93LC66(x16) [SOIC8]	EM93LC66(x16) [SOIC8-200]	EM93LC66(x16) [TSSOP8]
EM93LC66(x8)	EM93LC66(x8) [SOIC8]	EM93LC66(x8) [SOIC8-200]	EM93LC66(x8) [TSSOP8]
<b>ESMT [SPI FLASH]</b>			
F25L004A	F25L004A [SOIC8-150]	F25L004A [SOIC8-200]	F25L008A
F25L008A [SOIC8-150]	F25L008A [SOIC8-200]	F25L016A	F25L016A [SOIC8-150]
F25L016A [SOIC8-200]			
<b>Estek [I2C EEPROM]</b>			
24C02	24C02 [SOP8]	24C02 [TSSOP8]	24C04
24C04 [SOP8]	24C04 [TSSOP8]	24C08	24C08 [SOP8]
24C08 [TSSOP8]	24C16	24C16 [SOP8]	24C16 [TSSOP8]
24C32	24C32 [SOP8]	24C32 [TSSOP8]	24C64
24C64 [SOP8]	24C64 [TSSOP8]		
<b>Everspin Technologies [SPI EEPROM]</b>			
MR25H256A [DFN8]			
<b>EXCELSEMI [SPI FLASH]</b>			
ES25P40 [SOP8-150]	ES25P40 [SOP8-200]	ES25P80	ES25P80 [SOP8]
ES25P16 [SOP8-200]	ES25M40 [SOP8-150]	ES25M40 [SOP8-208]	ES25M40A
ES25M40A [SOP8-150]	ES25M40A [SOP8-200]	ES25M40A [WSO8]	ES25M80
ES25M80 [SOP8-208]	ES25M80A	ES25M80A [SOP8-200]	ES25M80A [WSO8]
ES25M16 [SOP8-208]	ES25M16A	ES25M16A [SOP8-200]	
<b>EXEL [I2C EEPROM]</b>			
XL24C01A	XL24C01A [SOIC8]	XL24C02	XL24C04
XL24C08	XL24C16	XL24C164	XL24C02 [SOIC8]
XL24C04 [SOIC8]	XL24C08 [SOIC8]	XL24C16 [SOIC8]	XL24C164 [SOIC8]
<b>EXEL [MicroWire EEPROM]</b>			
XL93C46	XL93C66	XL93LC46	XL93LC46RY [SOIC8]
XL93LC46A	XL93LC46ARY [SOIC8]	XL93LC46B(x8)	XL93LC46BRY(x8) [SOIC8]
XL93LC46B(x16)	XL93LC46BRY(x16) [SOIC8]	XL93LC56	XL93LC56RY [SOIC8]
XL93LC56A	XL93LC56ARY [SOIC8]	XL93LC56B(x8)	XL93LC56BRY(x8) [SOIC8]
XL93LC56B(x16)	XL93LC56BRY(x16) [SOIC8]	XL93LC66	XL93LC66RY [SOIC8]



XL93LC66A	XL93LC66ARY [SOIC8]	XL93LC66B(x8)	XL93LC66BRY(x8) [SOIC8]
XL93LC66B(x16)	XL93LC66BRY(x16) [SOIC8]		
<b>Fairchild [SPI EEPROM]</b>			
FM25C020U	FM25C020U [SOIC8]	FM25C020U [TSSOP8]	FM25C040U
FM25C040U [SOIC8]	FM25C040U [TSSOP8]	FM25C041U	FM25C041U [SOIC8]
FM25C041U [TSSOP8]	FM25C160U	FM25C160U [SOIC8]	FM25C640U
FM25C640U [SOIC8]	NM25C020	NM25C020 [SOIC8]	NM25C020 [TSSOP8]
NM25C040	NM25C040 [SOIC8]	NM25C040 [TSSOP8]	NM25C041
NM25C041 [SOIC8]	NM25C160	NM25C160 [SOIC8]	NM25C160 [TSSOP8]
NM25C640	NM25C640 [SOIC8]		
<b>Fairchild [I2C EEPROM]</b>			
FM24C02U	FM24C02U [SOIC8]	FM24C02U [TSSOP8]	FM24C02UF
FM24C02UF [SOIC8]	FM24C02UF [TSSOP8]	FM24C03U	FM24C03U [SOIC8]
FM24C03U [TSSOP8]	FM24C03UF	FM24C03UF [SOIC8]	FM24C03UF [TSSOP8]
FM24C04U	FM24C04U [SOIC8]	FM24C04U [TSSOP8]	FM24C04UF
FM24C04UF [SOIC8]	FM24C04UF [TSSOP8]	FM24C05U	FM24C05U [SOIC8]
FM24C05U [TSSOP8]	FM24C05UF	FM24C05UF [SOIC8]	FM24C05UF [TSSOP8]
FM24C08U	FM24C08U [SOIC8]	FM24C08U [TSSOP8]	FM24C08UF
FM24C08UF [SOIC8]	FM24C08UF [TSSOP8]	FM24C09U	FM24C09U [SOIC8]
FM24C09U [TSSOP8]	FM24C09UF	FM24C09UF [SOIC8]	FM24C09UF [TSSOP8]
FM24C16U	FM24C16U [SOIC8]	FM24C16UF	FM24C16UF [SOIC8]
FM24C17U	FM24C17U [SOIC8]	FM24C17UF	FM24C17UF [SOIC8]
FM24C32U	FM24C32U [SOIC8]	FM24C32UF	FM24C32UF [SOIC8]
FM24C64	FM24C64 [SOIC8]	FM24C64 [TSSOP8]	FM24C64F
FM24C64F [SOIC8]	FM24C64F [TSSOP8]	FM24C128	FM24C128 [SOIC8]
FM24C128 [TSSOP8]	FM24C128F	FM24C128F [SOIC8]	FM24C128F [TSSOP8]
FM24C256	FM24C256 [SOIC8]	FM24C256F	FM24C256F [SOIC8]
NM24C02	NM24C02 [SOIC8]	NM24C02 [TSSOP8]	NM24C02F
NM24C02F [SOIC8]	NM24C02F [TSSOP8]	NM24C03	NM24C03 [SOIC8]
NM24C03 [TSSOP8]	NM24C03F	NM24C03F [SOIC8]	NM24C03F [TSSOP8]
NM24C02U	NM24C02U [SOIC8]	NM24C02U [TSSOP8]	NM24C03U
NM24C03U [SOIC8]	NM24C03U [TSSOP8]	NM24C04	NM24C04 [SOIC8]
NM24C04 [TSSOP8]	NM24C04F	NM24C04F [SOIC8]	NM24C04F [TSSOP8]
NM24C05	NM24C05 [SOIC8]	NM24C05 [TSSOP8]	NM24C05F
NM24C05F [SOIC8]	NM24C05F [TSSOP8]	NM24C04U	NM24C05U
NM24C08	NM24C08 [SOIC8]	NM24C08 [TSSOP8]	NM24C08F
NM24C08F [SOIC8]	NM24C08F [TSSOP8]	NM24C09	NM24C09 [SOIC8]
NM24C09 [TSSOP8]	NM24C09F	NM24C09F [SOIC8]	NM24C09F [TSSOP8]
NM24C08U	NM24C08U [SOIC8]	NM24C08U [TSSOP8]	NM24C09U
NM24C09U [SOIC8]	NM24C09U [TSSOP8]	NM24C16	NM24C16 [SOIC8]
NM24C16F	NM24C16F [SOIC8]	NM24C17	NM24C17 [SOIC8]
NM24C17F	NM24C17F [SOIC8]	NM24C16U	NM24C16UF
NM24C17U	NM24C17UF	NM24C32	NM24C32 [SOIC8]
NM24C32 [TSSOP8]	NM24C32F	NM24C32F [SOIC8]	NM24C32F [TSSOP8]
NM24C32U	NM24C32U [SOIC8]	NM24C32UF	NM24C32UF [SOIC8]
NM24C65	NM24C65 [SOIC8]	NM24C65F	NM24C65F [SOIC8]
NM24W02	NM24W02 [SO8]	NM24W02 [TSSOP8]	NM24W04
NM24W04 [SO8]	NM24W04 [TSSOP8]	NM24W08	NM24W08 [SO8]
NM24W08 [TSSOP8]	NM24W16	NM24W16 [SO8]	NM24W16 [TSSOP8]
<b>Fairchild [MicroWire EEPROM]</b>			
FM93C46	FM93C46 [SOIC8]	FM93C46 [TSSOP8]	FM93C46A(x8)
FM93C46A(x8) [SOIC8]	FM93C46A(x8) [TSSOP8]	FM93C46A(x16)	FM93C46A(x16) [SOIC8]
FM93C46A(x16) [TSSOP8]	FM93C56	FM93C56 [SOIC8]	FM93C56 [TSSOP8]
FM93C56A(x8)	FM93C56A(x8) [SOIC8]	FM93C56A(x8) [TSSOP8]	FM93C56A(x16)
FM93C56A(x16) [SOIC8]	FM93C56A(x16) [TSSOP8]	FM93C66	FM93C66 [SOIC8]
FM93C66 [TSSOP8]	FM93C66A(x8)	FM93C66A(x8) [SOIC8]	FM93C66A(x8) [TSSOP8]
FM93C66A(x16)	FM93C66A(x16) [SOIC8]	FM93C66A(x16) [TSSOP8]	FM93C86A(x8)
FM93C86A(x8) [SOIC8]	FM93C86A(x16)	FM93C86A(x16) [SOIC8]	NM93C46
NM93C46 [SOIC8]	NM93C46 [TSSOP8]	NM93C46A(x8)	NM93C46A(x8) [SOIC8]
NM93C46A(x8) [TSSOP8]	NM93C46A(x16)	NM93C46A(x16) [SOIC8]	NM93C46A(x16) [TSSOP8]
NM93C56	NM93C56 [SOIC8]	NM93C56 [TSSOP8]	NM93C56A(x8)
NM93C56A(x8) [SOIC8]	NM93C56A(x8) [TSSOP8]	NM93C56A(x16)	NM93C56A(x16) [SOIC8]
NM93C56A(x16) [TSSOP8]	NM93C66	NM93C66 [SOIC8]	NM93C66 [TSSOP8]
NM93C66A(x8)	NM93C66A(x8) [SOIC8]	NM93C66A(x8) [TSSOP8]	NM93C66A(x16)
NM93C66A(x16) [SOIC8]	NM93C66A(x16) [TSSOP8]	NM93C86A(x8)	NM93C86A(x8) [SOIC8]
NM93C86A(x8) [TSSOP8]	NM93C86A(x16)	NM93C86A(x16) [SOIC8]	NM93C86A(x16) [TSSOP8]
NM93CS46	NM93CS46 [SOIC8]	NM93CS46 [TSSOP8]	NM93CS56
NM93CS56 [SOIC8]	NM93CS56 [TSSOP8]	NM93CS66	NM93CS66 [SOIC8]
NM93CS66 [TSSOP8]			
<b>Fidelix [SPI FLASH]</b>			
FM25Q08	FM25Q08 [SOIC8-150]	FM25Q08 [SOIC8-200]	FM25Q08 [WSON8]
FM25Q08A	FM25Q08A [SOIC8-150]	FM25Q08A [SOIC8-200]	FM25Q08A [WSON8]
FM25Q16	FM25Q16 [SOIC8-150]	FM25Q16 [SOIC8-200]	FM25Q16 [WSON8]
FM25Q16A	FM25Q16A [SOIC8-150]	FM25Q16A [SOIC8-200]	FM25Q16A [WSON8]
FM25Q16B	FM25Q16B [SOIC8-150]	FM25Q16B [SOIC8-200]	FM25Q16B [WSON8]
FM25Q32	FM25Q32 [SOIC8-150]	FM25Q32 [SOIC8-200]	FM25Q32 [WSON8]
FM25Q32A	FM25Q32A [SOIC8]	FM25Q32A [VSOP8]	FM25Q32A [WSON8]
FM25Q64	FM25Q64 [SOIC8]	FM25Q64 [WSON8]	FM25Q64A
FM25Q64A [SOIC8]	FM25Q64A [WSON8]	FM25Q64A [BGA24]	FM25S16A
FM25S16A [SOIC8-150]	FM25S16A [SOIC8-208]	FM25S16A [WSON8]	
<b>First Rank [SPI FLASH]</b>			
T25S40 [SOIC8]	T25S80 [SOIC8]	T25S16A [SOP8-150]	T25S16A [SOP8-208]
T25S32A [SOP8-150]	T25S32A [SOP8-208]		



<b>First Rank [I2C EEPROM]</b>			
T24C02	T24C02 [SOP8]	T24C02 [TSSOP8]	T24C02A
T24C02A [SOP8]	T24C02A [TSSOP8]	T24C04	T24C04 [SOP8]
T24C04 [TSSOP8]	T24C04A	T24C04A [SOP8]	T24C04A [TSSOP8]
T24C08	T24C08 [SOP8]	T24C08 [TSSOP8]	T24C08A
T24C08A [SOP8]	T24C08A [TSSOP8]	T24C16	T24C16 [SOP8]
T24C16 [TSSOP8]	T24C16A	T24C16A [SOP8]	T24C16A [TSSOP8]
T24C32	T24C32 [SOP8]	T24C32 [TSSOP8]	T24C32A
T24C32A [SOP8]	T24C32A [TSSOP8]	T24C64	T24C64 [SOP8]
T24C64 [TSSOP8]	T24C64A	T24C64A [SOP8]	T24C64A [TSSOP8]
T24C128	T24C128 [SOP8]	T24C128 [TSSOP8]	T24C128A
T24C128A [SOP8]	T24C128A [TSSOP8]	T24C256	T24C256 [SOP8]
T24C256 [TSSOP8]	T24C256A	T24C256A [SOP8]	T24C256A [TSSOP8]
<b>First Rank [MicroWire EEPROM]</b>			
T93C46(x8)	T93C46(x8) [SOIC8]	T93C46(x8) [TSSOP8]	T93C46(x8) [ISP]
T93C46(x16)	T93C46(x16) [SOIC8]	T93C46(x16) [TSSOP8]	T93C46(x16) [ISP]
T93C46A(x8)	T93C46A(x8)[SOIC8]	T93C46A(x8) [TSSOP8]	T93C46A(x8)[ISP]
T93C46A(x16)	T93C46A(x16)[SOIC8]	T93C46A(x16) [TSSOP8]	T93C46A(x16)[ISP]
T93C56(x8)	T93C56(x8) [SOIC8]	T93C56(x8) [TSSOP8]	T93C56(x8) [ISP]
T93C56(x16)	T93C56(x16) [SOIC8]	T93C56(x16) [TSSOP8]	T93C56(x16) [ISP]
T93C56A(x8)	T93C56A(x8)[SOIC8]	T93C56A(x8) [TSSOP8]	T93C56A(x8)[ISP]
T93C56A(x16)	T93C56A(x16)[SOIC8]	T93C56A(x16) [TSSOP8]	T93C56A(x16)[ISP]
T93C66(x8)	T93C66(x8) [SOIC8]	T93C66(x8) [TSSOP8]	T93C66(x8) [ISP]
T93C66(x16)	T93C66(x16) [SOIC8]	T93C66(x16) [TSSOP8]	T93C66(x16) [ISP]
T93C66A(x8)	T93C66A(x8)[SOIC8]	T93C66A(x8) [TSSOP8]	T93C66A(x8)[ISP]
T93C66A(x16)	T93C66A(x16)[SOIC8]	T93C66A(x16) [TSSOP8]	T93C66A(x16)[ISP]
<b>Force Technologies [I2C EEPROM]</b>			
FT24C01	FT24C01 [SOIC8]	FT24C01 [TSSOP8]	FT24C01A
FT24C01A [SOIC8]	FT24C01A [TSSOP8]	FT24C02	FT24C02 [SOIC8]
FT24C02 [TSSOP8]	FT24C02A	FT24C02A [SOIC8]	FT24C02A [TSSOP8]
FT24C04	FT24C04 [SOIC8]	FT24C04 [TSSOP8]	FT24C04A
FT24C04A [SOIC8]	FT24C04A [TSSOP8]	FT24C08	FT24C08 [SOIC8]
FT24C08 [TSSOP8]	FT24C08A	FT24C08A [SOIC8]	FT24C08A [TSSOP8]
FT24C16	FT24C16 [SOIC8]	FT24C16 [TSSOP8]	FT24C16A
FT24C16A [SOIC8]	FT24C16A [TSSOP8]	FT24C32	FT24C32 [SOIC8]
FT24C32 [TSSOP8]	FT24C32A	FT24C32A [SOIC8]	FT24C32A [TSSOP8]
FT24C64	FT24C64 [SOIC8]	FT24C64 [TSSOP8]	FT24C64A
FT24C64A [SOIC8]	FT24C64A [TSSOP8]	FT24C128	FT24C128 [SOIC8]
FT24C128 [TSSOP8]	FT24C128A	FT24C128A [SOIC8]	FT24C128A [TSSOP8]
FT24C256	FT24C256 [SOIC8]	FT24C256 [TSSOP8]	FT24C256A
FT24C256A [SOIC8]	FT24C256A [TSSOP8]	FT24C256B	FT24C256B [SOIC8]
FT24C256B [TSSOP8]			
<b>FORESEE [SPI FLASH]</b>			
FS25Q004 [SOP8-150]	FS25Q004 [SOP8-208]	FS25Q008 [SOP8-150]	FS25Q008 [SOP8-208]
FS25Q016 [SOP8-150]	FS25Q016 [SOP8-208]	FS25Q032 [SOP8-150]	FS25Q032 [SOP8-208]
FS25Q064 [SOP8-150]	FS25Q064 [SOP8-208]	FS25Q128 [SOP8-150]	FS25Q128 [SOP8-208]
<b>Forward [I2C EEPROM]</b>			
24LC01	24LC01 [SOIC8]	24LC02	24LC02 [SOIC8]
24LC04	24LC04 [SOIC8]	24LC08	24LC08 [SOIC8]
24LC16	24LC16 [SOIC8]	24LC32	24LC32 [SOIC8]
24LC64	24LC64 [SOIC8]		
<b>Fremont [SPI EEPROM]</b>			
FT25C32A	FT25C32A [SOP8]	FT25C32A [TSSOP8]	FT25C64A
FT25C64A [SOP8]	FT25C64A [TSSOP8]		
<b>Fremont [SPI FLASH]</b>			
FT25H04	FT25H04 [SOP8-150]	FT25H04 [SOP8-200]	FT25H08
FT25H08 [SOP8-150]	FT25H08 [SOP8-200]	FT25H16	FT25H16 [SOP8-150]
FT25H16 [SOP8-200]			
<b>Fremont [I2C EEPROM]</b>			
FT24C02	FT24C02 [SOIC8]	FT24C02 [TSSOP8]	FT24C02A
FT24C02A [SOIC8]	FT24C02A [TSSOP8]	FT24C02A [MSOP8]	FT24C02A-5
FT24C02A-5 [SOIC8]	FT24C02A-5 [TSSOP8]	FT24C04	FT24C04 [SOIC8]
FT24C04 [TSSOP8]	FT24C04A	FT24C04A [SOIC8]	FT24C04A [TSSOP8]
FT24C04A [MSOP8]	FT24C08	FT24C08 [SOIC8]	FT24C08 [TSSOP8]
FT24C08A	FT24C08A [SOIC8]	FT24C08A [TSSOP8]	FT24C08A [MSOP8]
FT24C16	FT24C16 [SOIC8]	FT24C16 [TSSOP8]	FT24C16A
FT24C16A [SOIC8]	FT24C16A [TSSOP8]	FT24C16A [MSOP8]	FT24C32
FT24C32 [SOIC8]	FT24C32 [TSSOP8]	FT24C32 [MSOP8]	FT24C32A
FT24C32A [SOIC8]	FT24C32A [TSSOP8]	FT24C32A [MSOP8]	FT24C64
FT24C64 [SOIC8]	FT24C64 [TSSOP8]	FT24C64 [MSOP8]	FT24C64A
FT24C64A [SOIC8]	FT24C64A [TSSOP8]	FT24C64A [MSOP8]	FT24C128
FT24C128 [SOIC8]	FT24C128 [TSSOP8]	FT24C128A	FT24C128A [SOIC8]
FT24C128A [TSSOP8]	FT24C128A [MSOP8]	FT24C256	FT24C256 [SOIC8]
FT24C256 [TSSOP8]	FT24C256A	FT24C256A [SOIC8]	FT24C256A [TSSOP8]
FT24C256A [MSOP8]	FT24C512	FT24C512 [SOIC8]	FT24C512 [TSSOP8]
FT24C512A	FT24C512A [SOIC8]	FT24C512A [TSSOP8]	
<b>Fremont [MicroWire EEPROM]</b>			
FT93C46(x8)	FT93C46(x8) [SOIC8]	FT93C46(x8) [TSSOP8]	FT93C46A(x8)
FT93C46A(x8) [SOIC8]	FT93C46A(x8) [TSSOP8]	FT93C56(x8)	FT93C56(x8) [SOIC8]
FT93C56(x8) [TSSOP8]	FT93C56A(x8)	FT93C56A(x8) [SOIC8]	FT93C56A(x8) [TSSOP8]
FT93C66(x8)	FT93C66(x8) [SOIC8]	FT93C66(x8) [TSSOP8]	FT93C66A(x8)
FT93C66A(x8) [SOIC8]	FT93C66A(x8) [TSSOP8]	FT93C46(x16)	FT93C46(x16) [SOIC8]

FT93C46(x16) [TSSOP8]	FT93C46A(x16)	FT93C46A(x16) [SOIC8]	FT93C46A(x16) [TSSOP8]
FT93C56(x16)	FT93C56(x16) [SOIC8]	FT93C56(x16) [TSSOP8]	FT93C56A(x16)
FT93C56A(x16) [SOIC8]	FT93C56A(x16) [TSSOP8]	FT93C66(x16)	FT93C66(x16) [SOIC8]
FT93C66(x16) [TSSOP8]	FT93C66A(x16)	FT93C66A(x16) [SOIC8]	FT93C66A(x16) [TSSOP8]
<b>Fudan Microelect [SPI EEPROM]</b>			
FM25080 [SOP8]	FM25080 [TSSOP8]	FM25160 [SOP8]	FM25160 [TSSOP8]
FM25320 [SOP8]	FM25320 [TSSOP8]	FM25640 [SOP8]	FM25640 [TSSOP8]
FM25128 [SOP8]	FM25128 [TSSOP8]	FM25256 [SOP8]	FM25256 [TSSOP8]
FM25512 [SOP8]	FM25512 [TSSOP8]		
<b>Fudan Microelect [SPI FLASH]</b>			
FM25F005 [SOP8]	FM25F005 [TSSOP8]	FM25F01 [SOP8]	FM25F01 [TSSOP8]
FM25F01 [ISP]	FM25F02 [SOP8-150]	FM25F02 [SOP8-208]	FM25F02 [ISP]
FM25F02A [SOP8-150]	FM25F02A [SOP8-208]	FM25F02A [ISP]	FM25F04 [SOP8-150]
FM25F04 [SOP8-208]	FM25F04 [ISP]	FM25F04A [SOP8-150]	FM25F04A [SOP8-208]
FM25F04A [ISP]	FM25Q02 [SOP8-150]	FM25Q02 [SOP8-208]	FM25Q04 [SOP8-150]
FM25Q04 [SOP8-208]	FM25Q08 [SOP8-150]	FM25Q08 [SOP8-208]	FM25Q08 [ISP]
FM25Q08A [SOP8-150]	FM25Q08A [SOP8-208]	FM25Q08A [ISP]	FM25Q08B [SOP8]
FM25Q08B [TSSOP8]	FM25Q08B [USON8]	FM25Q16 [SOP8-150]	FM25Q16 [SOP8-208]
FM25Q16 [ISP]	FM25Q16A [SOP8-150]	FM25Q16A [SOP8-208]	FM25Q32 [SOP8-150]
FM25Q32 [SOP8-208]	FM25Q32 [ISP]	FM25Q32A [SOP8-150]	FM25Q32A [SOP8-208]
FM25Q32A [TDFN 5X6]	FM25Q64 [SOP8-150]	FM25Q64 [SOP8-208]	FM25Q64 [TDFN8 5X6]
FM25Q64 [BGA24]	FM25Q128 [SOP8-208]	FM25Q128 [TDFN8 5X6]	FM25Q128A [SOP8-208]
FM25Q128A [TDFN8 5X6]	FM25W01 [SOP8]	FM25W01 [TSSOP8]	FM25W01 [USON8]
FM25W02 [SOP8]	FM25W02 [TSSOP8]	FM25W02 [USON8]	FM25W04 [SOP8]
FM25W04 [TSSOP8]	FM25W04 [USON8]	FM25W08 [SOP8]	FM25W08 [TSSOP8]
FM25W08 [USON8]	FM25W16 [SOP8-150]	FM25W16 [SOP8-208]	FM25W16 [TDFN8]
FM25W16A [SOP8]	FM25W16A [USON8]	FM25W32 [SOP8-150]	FM25W32 [SOP8-208]
FM25W32 [TDFN8]	FM25W128 [SOP8]	FM25W128 [TDFN8]	
<b>Fudan Microelect [I2C EEPROM]</b>			
FM24C02	FM24C02 [SOP8]	FM24C02 [TSSOP8]	FM24C02A
FM24C02A [SOP8]	FM24C02A [TSSOP8]	FM24C02B	FM24C02B [SOP8]
FM24C02B [TSSOP8]	FM24C02C	FM24C02C [SOP8]	FM24C02C [TSSOP8]
FM24C04	FM24C04 [SOP8]	FM24C04 [TSSOP8]	FM24C04A
FM24C04A [SOP8]	FM24C04A [TSSOP8]	FM24C04B	FM24C04B [SOP8]
FM24C04B [TSSOP8]	FM24C04D	FM24C04D [SOP8]	FM24C04D [TSSOP8]
FM24C08	FM24C08 [SOP8]	FM24C08 [TSSOP8]	FM24C08A
FM24C08A [SOP8]	FM24C08A [TSSOP8]	FM24C08B	FM24C08B [SOP8]
FM24C08B [TSSOP8]	FM24C08D	FM24C08D [SOP8]	FM24C08D [TSSOP8]
FM24C16	FM24C16 [SOP8]	FM24C16 [TSSOP8]	FM24C16A
FM24C16A [SOP8]	FM24C16A [TSSOP8]	FM24C16B	FM24C16B [SOP8]
FM24C16B [TSSOP8]	FM24C16D	FM24C16D [SOP8]	FM24C16D [TSSOP8]
FM24C32A	FM24C32A [SOP8]	FM24C32A [TSSOP8]	FM24C32D
FM24C32D [SOP8]	FM24C32D [TSSOP8]	FM24C64A	FM24C64A [SOP8]
FM24C64A [TSSOP8]	FM24C64D	FM24C64D [SOP8]	FM24C64D [TSSOP8]
FM24C128A	FM24C128A [SOP8]	FM24C128A [TSSOP8]	FM24C128D
FM24C128D [SOP8]	FM24C128D [TSSOP8]	FM24C256A	FM24C256A [SOP8]
FM24C256A [TSSOP8]	FM24C256E	FM24C256E [SOP8]	FM24C256E [TSSOP8]
FM24C512A	FM24C512A [SOP8]	FM24C512A [TSSOP8]	FM24C512D
FM24C512D [SOP8]	FM24C512D [TSSOP8]	FM24NC32 [SOP8]	FM24NC128 [SOP8]
FM24NC512 [SOP8]			
<b>Fujitsu [SPI EEPROM]</b>			
MB85RS16 [SOP8]	MB85RS64 [SOP8]	MB85RS64V [SOP8]	MB85RS128B [SOP8]
MB85RS256B [SOP8]	MB85RS1MT [SOP8]	MB85RS2MT [SOP8]	
<b>Fujitsu [I2C EEPROM]</b>			
MB85RC04V [SOP8]	MB85RC16 [SOP8]	MB85RC16V [SOP8]	MB85RC64 [SOP8]
MB85RC64A [SOP8]	MB85RC64V [SOP8]	MB85RC128 [SOP8]	MB85RC128A [SOP8]
MB85RC256V [SOP8]			
<b>Gatelevel [I2C EEPROM]</b>			
GM24LC02B	GM24LC02B [SOIC8]	GM24LC02B [TSSOP8]	GM24LC04B
GM24LC04B [SOIC8]	GM24LC08B	GM24LC08B [SOIC8]	GM24LC16B
GM24LC16B [SOIC8]			
<b>Generalplus [SPI FLASH]</b>			
GPR25L005B [SOP8]	GPR25L005E [SOP8]	GPR25L010B [SOP8]	GPR25L011E [SOP8]
GPR25L020B [SOP8]	GPR25L021B [SOP8]	GPR25L040B [SOP8]	GPR25L041B [SOP8]
GPR25L080B [SOP8]	GPR25L081B [SOP8]	GPR25L0805E [SOP8]	GPR25L1603E [SOP8]
GPR25L162B [SOP8-150]	GPR25L3203E [SOP8]	GPR25L3203F [SOP8]	GPR25L321B [SOP8]
GPR25L322B [SOP8]	GPR25L6403E [SOP8]	GPR25L6403F [SOP8]	GPR25L6403F [ISP]
GPR25L6404E [SOP16]	GPR25L641B [SOP16]	GPR25L642B [SOP8]	GPR25L12805F [SOP8]
GPR25L128A [SOP16]	GPR25L1284E [SOP16]		
<b>Genitop [SPI FLASH]</b>			
GT25Q80A [SOP8]	GT25Q16A [SOP8]	GT25Q32A [SOP8]	
<b>Giantec [MicroWire EEPROM]</b>			
GT93C46(x8) [SOIC8]	GT93C46(x8) [TSSOP8]	GT93C46(x8) [MSOP8]	GT93C46(x16) [SOIC8]
GT93C46(x16) [TSSOP8]	GT93C46(x16) [MSOP8]	GT93C46A(x8) [SOIC8]	GT93C46A(x8) [TSSOP8]
GT93C46A(x8) [MSOP8]	GT93C46A(x16) [SOIC8]	GT93C46A(x16) [TSSOP8]	GT93C46A(x16) [MSOP8]
GT93C56(x8) [SOIC8]	GT93C56(x8) [TSSOP8]	GT93C56(x8) [MSOP8]	GT93C56(x16) [SOIC8]
GT93C56(x16) [TSSOP8]	GT93C56(x16) [MSOP8]	GT93C56A(x8) [SOIC8]	GT93C56A(x8) [TSSOP8]
GT93C56A(x8) [MSOP8]	GT93C56A(x16) [SOIC8]	GT93C56A(x16) [TSSOP8]	GT93C56A(x16) [MSOP8]
GT93C66(x8) [SOIC8]	GT93C66(x8) [TSSOP8]	GT93C66(x8) [MSOP8]	GT93C66(x16) [SOIC8]
GT93C66(x16) [TSSOP8]	GT93C66(x16) [MSOP8]	GT93C66A(x8) [SOIC8]	GT93C66A(x8) [TSSOP8]
GT93C66A(x8) [MSOP8]	GT93C66A(x16) [SOIC8]	GT93C66A(x16) [TSSOP8]	GT93C66A(x16) [MSOP8]
GT93C76(x8) [SOIC8]	GT93C76(x8) [TSSOP8]	GT93C76(x8) [MSOP8]	GT93C76(x16) [SOIC8]

GT93C76(x16) [TSSOP8]	GT93C76(x16) [MSOP8]	GT93C86(x8) [SOIC8]	GT93C86(x8) [TSSOP8]
GT93C86(x8) [MSOP8]	GT93C86(x16) [SOIC8]	GT93C86(x16) [TSSOP8]	GT93C86(x16) [MSOP8]
<b>GigaDevice [SPI FLASH]</b>			
GD25B16E [SOP8-150]	GD25B16E [SOP8-208]	GD25B16E [WSON8]	GD25B16E [USON8]
GD25B32C	GD25B32C [SOP8]	GD25B32C [WSON8]	GD25B32E [SOP8-150]
GD25B32E [SOP8-208]	GD25B32E [WSON8]	GD25B32E [USON8]	GD25B64B
GD25B64B [SOP8]	GD25B64B [WSON8]	GD25B64B [SOP16]	GD25B64C
GD25B64C [SOP8]	GD25B64C [WSON8]	GD25B64C [SOP16]	GD25B64E [SOP8]
GD25B64E [WSON8 6*5]	GD25B64E [SOP16]	GD25B128E [SOP8]	GD25B128E [WSON8 6*5]
GD25B128E [WSON8 8*6]	GD25B128E [SOP16]	GD25D05B [SOP8]	GD25D05C [SOP8]
GD25D05C [USON8]	GD25D10B [SOP8]	GD25D10C [SOP8]	GD25D10C [USON8]
GD25D10B [USON8]	GD25D20C [SOP8]	GD25D20C [USON8]	GD25D40
GD25D40 [SOP8]	GD25D40C [SOP8]	GD25D40C [USON8]	GD25D80
GD25D80 [SOP8]	GD25D80C [SOP8]	GD25D80C [USON8]	GD25E32E [SOP8]
GD25E32E [WSON8]	GD25F40	GD25F40 [SOP8]	GD25F80
GD25F80 [SOP8]	GD25M21B [SOP8]	GD25M41B [SOP8]	GD25Q512 [SOP8-150]
GD25Q512 [SOP8-200]	GD25Q10 [SOP8-150]	GD25Q10 [SOP8-200]	GD25Q20 [SOP8-150]
GD25Q20 [SOP8-200]	GD25Q20B [SOP8-150]	GD25Q20B [SOP8-200]	GD25Q20B [TSSOP8]
GD25Q20B [WSON8]	GD25Q20C [SOP8-150]	GD25Q20C [SOP8-200]	GD25Q20C [TSSOP8]
GD25Q20E [SOP8]	GD25Q20E [USON8]	GD25Q21B [SOP8]	GD25Q40 [SOP8-150]
GD25Q40 [SOP8-200]	GD25Q40B [SOP8-150]	GD25Q40B [SOP8-200]	GD25Q40B [TSSOP8]
GD25Q40B [USON8]	GD25Q40C [SOP8-150]	GD25Q40C [SOP8-200]	GD25Q40C [TSSOP8]
GD25Q40C [USON8]	GD25Q40E [SOP8]	GD25Q40E [USON8]	GD25Q41B [SOP8]
GD25Q41B [USON8]	GD25Q80	GD25Q80 [SOP8-150]	GD25Q80 [SOP8-200]
GD25Q80B	GD25Q80B [SOP8-150]	GD25Q80B [SOP8-200]	GD25Q80B [WSON8]
GD25Q80C	GD25Q80C [SOP8-150]	GD25Q80C [SOP8-200]	GD25Q80C [WSON8]
GD25Q80E	GD25Q80E [SOP8-150]	GD25Q80E [SOP8-200]	GD25Q80E [WSON8]
GD25Q80E [USON8]	GD25Q16	GD25Q16 [SOP8-150]	GD25Q16 [SOP8-200]
GD25Q16B	GD25Q16B [SOP8-150]	GD25Q16B [SOP8-200]	GD25Q16C
GD25Q16C [SOP8-150]	GD25Q16C [SOP8-200]	GD25Q16C [TFBGA24 6*4]	GD25Q16C [TFBGA24 5*5]
GD25Q16E	GD25Q16E [SOP8-150]	GD25Q16E [SOP8-200]	GD25Q16E [WSON8]
GD25Q16E [USON8]	GD25Q32	GD25Q32 [SOP8-150]	GD25Q32 [SOP8-200]
GD25Q32B	GD25Q32B [SOP8]	GD25Q32B [TSOP8]	GD25Q32B [SOP16]
GD25Q32C	GD25Q32C [SOP8]	GD25Q32C [WSON8]	GD25Q32E
GD25Q32E [SOP8]	GD25Q32E [WSON8]	GD25Q32E [USON8 3*2]	GD25Q64B
GD25Q64B [SOP8]	GD25Q64B [WSON8]	GD25Q64B [SOP16]	GD25Q64B(HD)
GD25Q64C(HD)	GD25Q64C	GD25Q64C [SOP8]	GD25Q64C [WSON8]
GD25Q64C [SOP16]	GD25Q64C [TFBGA24]	GD25Q64E [SOP8]	GD25Q64E [WSON8]
GD25Q64E [SOP16]	GD25Q64E [TFBGA24]	GD25Q127C [SOP8]	GD25Q127C [WSON8 6*5]
GD25Q127C [WSON8 8*6]	GD25Q127C [SOP16]	GD25Q128B [WSON8]	GD25Q128B [SOP16]
GD25Q128C [SOP8]	GD25Q128C [WSON8 6*5]	GD25Q128C [WSON8 8*6]	GD25Q128C [SOP16]
GD25Q128E [SOP8]	GD25Q128E [WSON8 6*5]	GD25Q128E [WSON8 8*6]	GD25Q128E [SOP16]
GD25Q256C [WSON8 6*8]	GD25Q256C [SOP16]	GD25Q256D [WSON8 6*8]	GD25Q256D [SOP16]
GD25Q256E [SOP8]	GD25Q256E [WSON8 6*8]	GD25Q256E [SOP16]	GD25Q257D [WSON8 6*8]
GD25Q257D [SOP16]	GD25Q512MC [WSON8 6*8]	GD25Q512MC [SOP16]	GD25VQ21B [SOP8]
GD25VQ40C [SOP8]	GD25VQ40C [USON8]	GD25VQ41B [SOP8]	GD25VQ80C [SOP8]
GD25VQ80C [USON8]	GD25VQ16C	GD25VQ16C [SOP8-150]	GD25VQ16C [SOP8-200]
GD25VQ16C [TFBGA24 6*4]	GD25VQ16C [TFBGA24 5*5]	GD25VQ32C [SOP8]	GD25VQ32C [WSON8]
GD25WD05C [SOP8]	GD25WD10C [SOP8]	GD25WD20C [SOP8]	GD25WD40C [SOP8]
MD25D05 [SOP8]	MD25D10 [SOP8]	MD25D20	MD25D20 [SOP8-150]
MD25D20 [SOP8-208]	MD25D40	MD25D40 [SOP8-150]	MD25D40 [SOP8-208]
MD25D40 [SOT23-6]	MD25D80	MD25D80 [SOP8-150]	MD25D80 [SOP8-208]
MD25D16	MD25D16 [SOP8-150]	MD25D16 [SOP8-208]	MD25D32
MD25D32 [SOP8-150]	MD25D32 [SOP8-200]	MD25Q80C	MD25Q80C [SOP8-150]
MD25Q80C [SOP8-200]	MD25Q80C [WSON8]	MD25Q16C	MD25Q16C [SOP8-150]
MD25Q16C [SOP8-200]	MD25Q32C	MD25Q32C [SOP8]	MD25Q32C [WSON8]
MD25Q64C [SOP8]	MD25Q64C [WSON8 6*5]	MD25Q64C [WSON8 8*6]	MD25Q128 [SOP8]
MD25Q128 [WSON8 6*5]	MD25Q128 [WSON8 8*6]	MD25Q128 [SOP16]	
<b>Green Engine [I2C EEPROM]</b>			
GE24C01	GE24C01 [SOP8]	GE24C01 [TSSOP8]	GE24C02
GE24C02 [SOP8]	GE24C02 [TSSOP8]	GE24C04	GE24C04 [SOP8]
GE24C04 [TSSOP8]			
<b>GTM [I2C EEPROM]</b>			
GP24BC01	GSC24BC01 [SOP8]	GP24BC08	GSC24BC08 [SOP8]
GP24BC02	GSC24BC02 [SOP8]	GP24BC16	GSC24BC16 [SOP8]
GP24BC04	GSC24BC04 [SOP8]		
<b>GTM [MicroWire EEPROM]</b>			
GSC93BC46A(x8) [SOP8]	GSC93BC46A(x16) [SOP8]	GSC93BC56A(x8) [SOP8]	GSC93BC56A(x16) [SOP8]
GSC93BC66A(x8) [SOP8]	GSC93BC66A(x16) [SOP8]		
<b>HeYang Tek. [SPI FLASH]</b>			
HY25D04U [SOP8-150]	HY25D04U [SOP8-208]	HY25D08U [SOP8-150]	HY25D08U [SOP8-208]
HY25D16U [SOP8-150]	HY25D16U [SOP8-208]	HY25Q32U [SOP8]	HY25Q64U [SOP8]
HY25Q128U [SOP8]			
<b>HITACHI [I2C EEPROM]</b>			
HN58X2402 [SOP8]	HN58X2402 [TSSOP8]	HN58X2404 [SOP8]	HN58X2404 [TSSOP8]
HN58X2408 [SOP8]	HN58X2408 [TSSOP8]	HN58X2416 [SOP8]	HN58X2416 [TSSOP8]
HN58X2432 [SOP8]	HN58X2432 [TSSOP8]	HN58X2464 [SOP8]	HN58X2464 [TSSOP8]
HN58X24128 [SOP8]	HN58X24256 [SOP8]	HN58X24512 [SOP8]	
<b>HOLTEK [I2C EEPROM]</b>			
HT24C01	HT24C01 [SOP8]	HT24C02	HT24C02 [SOP8]
HT24C04	HT24C04 [SOP8]	HT24C08	HT24C08 [SOP8]
HT24C16	HT24C16 [SOP8]	HT24LC01	HT24LC01 [SOP8]
HT24LC02	HT24LC02 [SOP8]	HT24LC02 [TSSOP8]	HT24LC04



HT24LC04 [SOP8]	HT24LC04 [TSSOP8]	HT24LC08	HT24LC08 [SOP8]
HT24LC08 [TSSOP8]	HT24LC16	HT24LC16 [SOP8]	HT24LC16 [TSSOP8]
HT24LC32	HT24LC32 [SOP8]	HT24LC32 [TSSOP8]	HT24LC64
HT24LC64 [SOP8]	HT24LC64 [TSSOP8]	HT24LC256	HT24LC256 [SOP8]
HT24LC256 [TSSOP8]			
<b>HOLTEK [MicroWire EEPROM]</b>			
HT93LC46-A(x8)	HT93LC46-A(x8) [SOP8]	HT93LC46-A(x8) [TSSOP8]	HT93LC46-A(x16)
HT93LC46-A(x16) [SOP8]	HT93LC46-A(x16) [TSSOP8]	HT93LC56-A(x8)	HT93LC56-A(x8) [SOP8]
HT93LC56-A(x16)	HT93LC56-A(x16) [SOP8]	HT93LC56-C	HT93LC56-C [SOP8]
HT93LC66-A(x8)	HT93LC66-A(x8) [SOP8]	HT93LC66-A(x8) [TSSOP8]	HT93LC66-A(x16)
HT93LC66-A(x16) [SOP8]	HT93LC66-A(x16) [TSSOP8]	HT93LC76(x8)	HT93LC76(x8) [SOP8]
HT93LC76(x16)	HT93LC76(x16) [SOP8]	HT93LC86-A(x8)	HT93LC86-A(x8) [SOP8-A]
HT93LC86-A(x8) [TSSOP8]	HT93LC86-A(x16)	HT93LC86-A(x16) [SOP8-A]	HT93LC86-A(x16) [TSSOP8]
<b>Hopefind [I2C EEPROM]</b>			
HM24LC01	HM24LC01 [SOP8]	HM24LC01 [TSSOP8]	HM24LC02
HM24LC02 [SOP8]	HM24LC02 [TSSOP8]	HM24LC04	HM24LC04 [SOP8]
HM24LC04 [TSSOP8]	HM24LC08	HM24LC08 [SOP8]	HM24LC08 [TSSOP8]
HM24LC16	HM24LC16 [SOP8]	HM24LC16 [TSSOP8]	HM24LC32
HM24LC32 [SOP8]	HM24LC32 [TSSOP8]	HM24LC64	HM24LC64 [SOP8]
HM24LC64 [TSSOP8]			
<b>HuaHong ZealCore [SPI FLASH]</b>			
BH25D05A [SOP8]	BH25D10A [SOP8]	BH25D20A [SOP8]	BH25D40A [SOP8]
BH25D80A [SOP8-150]	BH25D80A [SOP8-208]	BH25D16A [SOP8-150]	BH25D16A [SOP8-208]
BH25Q16BS [SOP8-150]	BH25Q16BS [SOP8-208]	BH25Q32A [SOP8-150]	BH25Q32A [SOP8-208]
BH25Q32BS [SOP8-150]	BH25Q32BS [SOP8-208]	BH25Q64BS [SOP8-208]	BH25Q64BS [WSON8]
BH25Q128AS [SOP8-208]	H25S40 [SOP8]	H25S80 [SOP8-150]	H25S80 [SOP8-208]
H25S16 [SOP8-150]	H25S16 [SOP8-208]	H25S32 [SOP8-150]	H25S32 [SOP8-208]
H25S64 [SOP8-208]	H25S64 [WSON8]	H25S128 [SOP8-208]	
<b>HuaHong ZealCore [I2C EEPROM]</b>			
HE24C02	HE24C02 [SOP8]	HE24C02 [TSSOP8]	HE24C04
HE24C04 [SOP8]	HE24C04 [TSSOP8]	HE24C08	HE24C08 [SOP8]
HE24C08 [TSSOP8]	HE24C16	HE24C16 [SOP8]	HE24C16 [TSSOP8]
HE24C32	HE24C32 [SOP8]	HE24C32 [TSSOP8]	HE24C64
HE24C64 [SOP8]	HE24C64 [TSSOP8]	HE24C128	HE24C128 [SOP8]
HE24C128 [TSSOP8]	HE24C256	HE24C256 [SOP8]	HE24C256 [TSSOP8]
<b>Hua Jie Tech. [I2C EEPROM]</b>			
K24C02	K24C02 [SOP8]	K24C02 [TSSOP8]	K24C02 [MSOP8]
K24C04	K24C04 [SOP8]	K24C04 [TSSOP8]	K24C04 [MSOP8]
K24C08	K24C08 [SOP8]	K24C08 [TSSOP8]	K24C08 [MSOP8]
K24C16	K24C16 [SOP8]	K24C16 [TSSOP8]	K24C16 [MSOP8]
K24C32	K24C32 [SOP8]	K24C32 [MSOP8]	K24C32 [TSSOP8]
K24C64	K24C64 [SOP8]	K24C64 [TSSOP8]	K24C64 [MSOP8]
K24C128	K24C128 [SOP8]	K24C128 [TSSOP8]	K24C256
K24C256 [SOP8]	K24C256 [TSSOP8]		
<b>Hua Jie Tech. [MicroWire EEPROM]</b>			
K93C46	K93C46 [SOP8]	K93C46 [TSSOP8]	K93C46 [MSOP8]
K93C56	K93C56 [SOP8]	K93C56 [TSSOP8]	K93C56 [MSOP8]
K93C66	K93C66 [SOP8]	K93C66 [TSSOP8]	K93C66 [MSOP8]
<b>IC Microsystems [SPI EEPROM]</b>			
X25020	X25020 [SOIC8]	X25021	X25021 [SOIC8]
X25040	X25040 [SOIC8]	X25041	X25041 [SOIC8]
X25080	X25080 [SOIC8]	X25128	X25160
X25160 [SOIC8]	X25170	X25170 [SOIC8]	X25320
X25320 [SOIC8]	X25640	X25642	X25642 [SOIC8]
X25650 [SOIC8]			
<b>IC Microsystems [I2C EEPROM]</b>			
X24012	X24012 [SOIC8]	X24022	X24022 [SOIC8]
X24042	X24042 [SOIC8]	X24164	X24164 [SOIC8]
X24165	X24165 [SOIC8]	X24320	X24320 [SOIC8]
X24320-1.8	X24320-1.8 [SOIC8]	X24640	X24640 [SOIC8]
X24640-1.8	X24640-1.8 [SOIC8]	X24641 [SOIC8]	X24641-1.8 [SOIC8]
X24645	X24645 [SOIC8]	X24C01	X24C01 [MSOP8]
X24C01 [SOIC8]	X24C01A	X24C01A [SOIC8]	X24C02
X24C02 [MSOP8]	X24C02 [SOIC8]	X24C04	X24C04 [SOIC8]
X24C08	X24C08 [SOIC8]	X24C16	X24C16 [SOIC8]
<b>ICT [MicroWire EEPROM]</b>			
93C46	93C46A	93C46A(K) [SO8]	93C56
93C56 [SOIC8]	93C66	93C66 [SOIC8]	93CX46
93CX46 [SO8]	93CX56	93CX56 [SO8]	93CX66
93CX66 [SO8]			
<b>IK Semiconductor [I2C EEPROM]</b>			
IN24LC02B	IN24LC02B [SOIC8]	IN24LC04B	IN24LC04B [SOIC8]
IN24LC08B	IN24LC08B [SOIC8]	IN24LC16B	IN24LC16B [SOIC8]
<b>Infineon [I2C EEPROM]</b>			
SLA24C01	SLA24C01 [DSO8]	SLA24C02	SLA24C02 [DSO8]
SLA24C04	SLA24C04 [DSO8]	SLA24C08	SLA24C08 [DSO8]
SLA24C16	SLA24C16 [DSO8]	SLA24C164	SLA24C164 [DSO8]
SLA24C32	SLA24C32 [DSO8]	SLA24C64	SLA24C64 [DSO8]
SLE24C01	SLE24C01 [DSO8]	SLE24C02	SLE24C02 [DSO8]
SLE24C04	SLE24C04 [DSO8]	SLE24C08	SLE24C08 [DSO8]
SLE24C16	SLE24C16 [DSO8]	SLE24C164	SLE24C164 [DSO8]

SLE24C32	SLE24C32 [DSO8]	SLE24C64	SLE24C64 [DSO8]
<b>Integral [SPI EEPROM]</b>			
IN25AA020	IN25AA020 [SOIC8]	IN25AA040	IN25AA040 [SOIC8]
IN25AA080	IN25AA080 [SOIC8]	IN25AA160	IN25AA160 [SOIC8]
<b>Integral [I2C EEPROM]</b>			
IN24AA02A	IN24AA02A [SOIC8]	IN24AA02B	IN24AA02B [SOIC8]
IN24AA08B	IN24AA08B [SOIC8]	IN24AA32A	IN24AA32A [SOIC8]
IN24LC02B	IN24LC02B [SOIC8]	IN24LC04B	IN24LC04B [SOIC8]
IN24LC08B	IN24LC08B [SOIC8]	IN24LC16B	IN24LC16B [SOIC8]
IN24LC32B	IN24LC32B [SOIC8]		
<b>Integral [MicroWire EEPROM]</b>			
IN93LC46A	IN93LC46A [SOIC8]	IN93LC46B	IN93LC46B [SOIC8]
IN93LC46C(x8)	IN93LC46C(x8) [SOIC8]	IN93LC46C(x16)	IN93LC46C(x16) [SOIC8]
IN93AA46A	IN93AA46A [SOIC8]	IN93AA46B	IN93AA46B [SOIC8]
IN93AA46C(x8)	IN93AA46C(x8) [SOIC8]	IN93AA46C(x16)	IN93AA46C(x16) [SOIC8]
IN93AA56A	IN93AA56A [SOIC8]	IN93AA56B	IN93AA56B [SOIC8]
IN93AA56C(x8)	IN93AA56C(x8) [SOIC8]	IN93AA56C(x16)	IN93AA56C(x16) [SOIC8]
IN93AA66A	IN93AA66A [SOIC8]	IN93AA66B	IN93AA66B [SOIC8]
IN93AA66C(x8)	IN93AA66C(x8) [SOIC8]	IN93AA66C(x16)	IN93AA66C(x16) [SOIC8]
IN93AA86A	IN93AA86A [SOIC8]	IN93AA86B	IN93AA86B [SOIC8]
IN93AA86C(x8)	IN93AA86C(x8) [SOIC8]	IN93AA86C(x16)	IN93AA86C(x16) [SOIC8]
<b>Intel [SPI FLASH]</b>			
QB25F016S33B [SOP8]	QB25F016S33T [SOP8]	QH25F016S33B [SOP8]	QH25F016S33T [SOP8]
QB25F320S33B [SOP16]	QB25F320S33T [SOP16]	QB25F640S33B [SOP16]	QB25F640S33T [SOP16]
QH25F320S33B [SOP16]	QH25F640S33B [SOP16]	QH25F640S33T [SOP16]	
<b>ISSI [SPI EEPROM]</b>			
IS25C01	IS25C01 [SOIC8]	IS25C01 [TSSOP8]	IS25C02
IS25C02 [SOIC8]	IS25C02 [TSSOP8]	IS25C04	IS25C04 [SOIC8]
IS25C04 [TSSOP8]	IS25C08	IS25C08 [SOIC8]	IS25C08 [TSSOP8]
IS25C16	IS25C16 [SOIC8]	IS25C16 [TSSOP8]	IS25C32
IS25C32 [SOIC8]	IS25C32A	IS25C32A [SOIC8]	IS25C32A [TSSOP8]
IS25C32B	IS25C32B [SOIC8]	IS25C32B [TSSOP8]	IS25C64
IS25C64 [SOIC8]	IS25C64A	IS25C64A [SOIC8]	IS25C64A [TSSOP8]
IS25C128	IS25C128 [SOIC8]	IS25C128 [TSSOP8]	IS25C256
IS25C256 [SOIC8]	IS25C256 [TSSOP8]	IS25C128A	IS25C128A [SOIC8]
IS25C128A [TSSOP8]	IS25C256A	IS25C256A [SOIC8]	IS25C256A [TSSOP8]
<b>ISSI [SPI FLASH]</b>			
IC25LP064 [SOIC8]	IC25LP128 [SOIC8]	IC25LP128 [SOIC16]	IS25CD025 [SOIC8]
IS25CD512 [SOIC8]	IS25CD010 [SOIC8]	IS25CQ032 [SOIC8]	IS25CQ032 [SOIC16]
IS25LD020 [SOIC8]	IS25LD040 [SOIC8]	IS25LE128E [WSON8]	IS25LE128E [SOIC16]
IS25LP080D [SOIC8-150]	IS25LP080D [SOIC8-208]	IS25LP080D [WSON8]	IS25LP080D [USON8]
IS25LP016D [SOIC8]	IS25LP032 [SOIC8]	IS25LP032 [WSON8]	IS25LP032 [SOIC16]
IS25LP032A [SOIC8]	IS25LP032A [WSON8]	IS25LP032A [SOIC16]	IS25LP032D [SOIC8]
IS25LP032D [WSON8]	IS25LP032D [TFBGA24 6x4]	IS25LP032D [TFBGA24 5x5]	IS25LP064 [SOIC8]
IS25LP064 [WSON8]	IS25LP064 [SOIC16]	IS25LP064A [SOIC8]	IS25LP064A [WSON8]
IS25LP064A [SOIC16]	IS25LP064D [SOIC8]	IS25LP064D [WSON8]	IS25LP064D [SOIC16]
IS25LP128 [SOIC8]	IS25LP128 [SOIC16]	IS25LP128F [SOIC8]	IS25LP128F [SOIC16]
IS25LP128F [TFBGA24 6x4]	IS25LP128F [TFBGA24 5x5]	IS25LQ025B [SOIC8]	IS25LQ512A [SOIC8]
IS25LQ512A [TSSOP8]	IS25LQ512B [SOIC8]	IS25LQ010A [SOIC8]	IS25LQ010A [TSSOP8]
IS25LQ010B [SOIC8]	IS25LQ020B [SOIC8]	IS25LQ040B [SOIC8]	IS25LQ080 [SOIC8-150]
IS25LQ080 [SOIC8-208]	IS25LQ080B [SOIC8]	IS25LQ016 [SOIC8-150]	IS25LQ016 [SOIC8-208]
IS25LQ016B [SOIC8]	IS25LQ016B [SOIC16]	IS25LQ032B [SOIC8]	IS25LQ032B [SOIC16]
Pm25LQ512B [SOIC8]	Pm25LQ010B [SOIC8]	Pm25LQ020B [SOIC8]	Pm25LQ040B [SOIC8]
<b>ISSI [I2C EEPROM]</b>			
IS24C01-2/3	IS24C01-2/3 [MSOP8]	IS24C01-2/3 [SOIC8]	IS24C01-2/3 [TSSOP8]
IS24C02-2/3	IS24C02-2/3 [MSOP8]	IS24C02-2/3 [SOIC8]	IS24C02-2/3 [TSSOP8]
IS24C04-2/3	IS24C04-2/3 [SOIC8]	IS24C04-2/3 [TSSOP8]	IS24C08-2/3
IS24C08-2/3 [SOIC8]	IS24C08-2/3 [TSSOP8]	IS24C16-2/3	IS24C16-2/3 [SOIC8]
IS24C01B	IS24C01B [SOIC8]	IS24C01B [TSSOP8]	IS24C02B
IS24C02B [SOIC8]	IS24C02B [TSSOP8]	IS24C02A	IS24C02A [MSOP8]
IS24C02A [SOIC8]	IS24C02A [TSSOP8]	IS24C04A	IS24C04A [MSOP8]
IS24C04A [SOIC8]	IS24C04A [TSSOP8]	IS24C08A	IS24C08A [MSOP8]
IS24C08A [SOIC8]	IS24C08A [TSSOP8]	IS24C16A	IS24C16A [MSOP8]
IS24C16A [SOIC8]	IS24C16A [TSSOP8]	IS24C02E [SOIC8]	IS24C02E [TSSOP8]
IS24C04B [SOIC8]	IS24C04B [TSSOP8]	IS24C32-2/3	IS24C32-2/3 [SOIC8]
IS24C64-2/3	IS24C64-2/3 [SOIC8]	IS24C32A	IS24C32A [MSOP8]
IS24C32A [SOIC8]	IS24C32A [TSSOP8]	IS24C32B	IS24C32B [MSOP8]
IS24C32B [SOIC8]	IS24C32B [TSSOP8]	IS24C32C	IS24C32C [MSOP8]
IS24C32C [SOIC8]	IS24C32C [TSSOP8]	IS24C64A	IS24C64A [MSOP8]
IS24C64A [SOIC8]	IS24C64A [TSSOP8]	IS24C64B	IS24C64B [MSOP8]
IS24C64B [SOIC8]	IS24C64B [TSSOP8]	IS24C128	IS24C128 [SOIC8]
IS24C128A	IS24C128A [SOIC8-150]	IS24C128A [SOIC8-200]	IS24C256A
IS24C256A [SOIC8-150]	IS24C256A [SOIC8-200]	IS24C128B-2	IS24C128B-2 [SOIC8-150]
IS24C128B-2 [SOIC8-200]	IS24C128B-2 [TSSOP8]	IS24C128B-3	IS24C128B-3 [SOIC8-150]
IS24C128B-3 [SOIC8-200]	IS24C128B-3 [TSSOP8]	IS24C256	IS24C256 [SOIC8]
IS24L128	IS24L128 [SOIC8-150]	IS24L128 [SOIC8-200]	IS24L256
IS24L256 [SOIC8-150]	IS24L256 [SOIC8-200]		
<b>ISSI [MicroWire EEPROM]</b>			
IS93C46-3	IS93C46A(x8)	IS93C46A(x8) [TSSOP8]	IS93C46AGR(x8) [SOIC8]
IS93C46A(x16)	IS93C46A(x16) [TSSOP8]	IS93C46AGR(x16) [SOIC8]	IS93C46B
IS93C46B [TSSOP8]	IS93C46BGR [SOIC8]	IS93C46D(x8)	IS93C46D(x8) [TSSOP8]
IS93C46DGR(x8) [SOIC8]	IS93C46D(x16)	IS93C46D(x16) [TSSOP8]	IS93C46DGR(x16) [SOIC8]

IS93C56A(x8)	IS93C56A(x8) [TSSOP8]	IS93C56AGR(x8) [SOIC8]	IS93C56A(x16)
IS93C56A(x16) [TSSOP8]	IS93C56AGR(x16) [SOIC8]	IS93C66A(x8)	IS93C66A(x8) [TSSOP8]
IS93C66AGR(x8) [SOIC8]	IS93C66A(x16)	IS93C66A(x16) [TSSOP8]	IS93C66AGR(x16) [SOIC8]
IS93C76A(x8)	IS93C76A(x8) [SOIC8]	IS93C76A(x8) [TSSOP8]	IS93C76A(x16)
IS93C76A(x16) [SOIC8]	IS93C76A(x16) [TSSOP8]	IS93C86A(x8)	IS93C86A(x8) [SOIC8]
IS93C86A(x8) [TSSOP8]	IS93C86A(x16)	IS93C86A(x16) [SOIC8]	IS93C86A(x16) [TSSOP8]
IS93C56-3	IS93C56-3GR [SOIC8]	IS93C66	IS93C66-3
IS93C66-3GR [SOIC8]			
<b>KHIC [SPI FLASH]</b>			
KH25L512 [SOP8-150]	KH25L512 [ISP]	KH25L512E [SOP8]	KH25L5121E [SOP8]
KH25L1005 [SOP8-150]	KH25L1005 [ISP]	KH25L1006E [SOP8]	KH25L1021E [SOP8]
KH25L2005 [SOP8-150]	KH25L2005 [ISP]	KH25L2006E [SOP8]	KH25L2006E [ISP]
KH25L2026E [SOP8]	KH25L4005A [SOP8-150]	KH25L4005A [SOP8-200]	KH25L4005A [ISP]
KH25L4006E [SOP8]	KH25L4006E [ISP]	KH25L4026E [SOP8]	KH25L8005
KH25L8005 [SOIC8]	KH25L8005 [ISP]	KH25L8006E	KH25L8006E [SOP8]
KH25L8006E [ISP]	KH25L8008E [SOP8]	KH25L8035E [SOP8]	KH25L8036D
KH25L8036D [SOP8-150]	KH25L8036D [SOP8-200]	KH25L8036D [WSON8]	KH25L8073E [SOP8]
KH25L1605A [SOP8]	KH25L1605A [SOP16]	KH25L1605A [ISP]	KH25L1605D
KH25L1605D [SOP8-150]	KH25L1605D [SOP8-200]	KH25L1605D [WSON8]	KH25L1605D [ISP]
KH25L1606E [SOP8]	KH25L1606E [ISP]	KH25L1633E [SOP8]	KH25L1635D [SOP8-200]
KH25L1635D [SOP16]	KH25L1635D [ISP]	KH25L1673E [SOP8]	KH25L1673E [WSON8]
KH25L1691E [SOP8]	KH25L3205D	KH25L3205D [SOP8-200]	KH25L3205D [WSON8]
KH25L3205D [ISP]	KH25L3206E [SOP8]	KH25L3206E [ISP]	KH25L3208E [SOP8]
KH25L3208E [WSON8]	KH25L3233F [SOP8]	KH25L3235E [VSOP8]	KH25L3235E [WSON8]
KH25L3236F [SOP8]	KH25L3239E [VSOP8]	KH25L3239E [WSON8]	KH25L3255E [SOP8]
KH25L3255E [SOP16]	KH25L3255E [BGA24 4*6]	KH25L3273E	KH25L3273E [SOP8]
KH25L3273E [WSON8]	KH25L3273E [SOP16]	KH25L3291E [SOP8]	KH25L3296F [SOP8]
KH25L6405D [SOP8]	KH25L6405D [WSON8]	KH25L6405D [ISP]	KH25L6406E [SOP8]
KH25L6406E [SOP16]	KH25L6406E [ISP]	KH25L6408E [SOP8]	KH25L6433F [SOP8]
KH25L6435E [SOP8]	KH25L6436F [SOP8]	KH25L6439E [VSOP8]	KH25L6455E [SOP8]
KH25L6455E [SOP16]	KH25L6455E [ISP]	KH25L6455F [SOP8]	KH25L6455F [BGA24]
KH25L6473E	KH25L6473E [SOP8]	KH25L6473E [WSON8]	KH25L6473E [SOP16]
KH25L12833F [SOP8]	KH25L12835F [SOP8]	KH25L12835F [WSON8 6x5]	KH25L12835F [WSON8 8x6]
KH25L12835F [SOP16]	KH25L12835F [ISP]	KH25L12845E [SOP16]	KH25L12845G [SOP8]
KH25L12845G [WSON8]	KH25L12845G [SOP16]	KH25L12855F [SOP16]	KH25L12855F [BGA24 4*6]
KH25L12873F [SOP8]	KH25L12873F [WSON8]	KH25L12873F [SOP16]	KH25L25645G [SOP8]
KH25L25645G [WSON8]	KH25L25645G [SOP16]	KH25V40066 [SOP8-150]	KH25V80066 [SOP8-150]
KH25V8035F [SOP8-150]	KH25V8035F [SOP8-200]	KH25V8035F [WSON8]	KH25V16066 [SOP8-150]
KH25V16066 [SOP8-200]	KH25V1635F [SOP8-150]	KH25V1635F [SOP8-200]	KH25V1635F [WSON8]
<b>Kodenshi [I2C EEPROM]</b>			
KK24LC02B	KK24LC02B [SOIC8]	KK24LC04	KK24LC04 [SOIC8]
KK24LC08	KK24LC08 [SOIC8]	KK24LC04B	KK24LC04B [SOIC8]
KK24LC08B	KK24LC08B [SOIC8]	KK24LC16	KK24LC16 [SOIC8]
KK24LC16B	KK24LC16B [SOIC8]		
<b>LinkSmart [I2C EEPROM]</b>			
L24C02	L24C02 [SOP8]	L24C04	L24C04 [SOP8]
L24C04 [TSSOP8]	L24M04	L24M04 [SOP8]	L24M08
L24M08 [SOP8]	L24W02	L24W02 [SOP8]	L24W04
L24W04 [SOP8]	L24W08	L24W08 [SOP8]	L24W16
L24W16 [SOP8]	L24W32	L24W32 [SOP8]	L24W64
L24W64 [SOP8]			
<b>Litao [I2C EEPROM]</b>			
LT24C01	LT24C02	LT24C04	LT24C08
LT24C16			
<b>Lize [I2C EEPROM]</b>			
L24C02	L24C02 [SOP8]	L24C02 [TSSOP8]	L24C04
L24C04 [SOP8]	L24C04 [TSSOP8]	L24C08	L24C08 [SOP8]
L24C08 [TSSOP8]	L24C16	L24C16 [SOP8]	L24C16 [TSSOP8]
L24C32	L24C32 [SOP8]	L24C32 [TSSOP8]	L24C64
L24C64 [SOP8]	L24C64 [TSSOP8]	L24C128	L24C128 [SOP8]
L24C128 [TSSOP8]	L24C256	L24C256 [SOP8]	L24C256 [TSSOP8]
L24C512	L24C512 [SOP8]	L24C512 [TSSOP8]	
<b>LRC [SPI FLASH]</b>			
LR25D40S [SOP8-150]	LR25D40S [SOP8-208]	LR25D80S [SOP8-150]	LR25D80S [SOP8-208]
LR25D16S [SOP8-150]	LR25D16S [SOP8-208]	LR25Q32S [SOP8]	LR25Q64S [SOP8]
LR25Q128S [SOP8]			
<b>Lyontek [I2C EEPROM]</b>			
LY24C02	LY24C02 [SOIC8]	LY24C02 [TSSOP8]	LY24C04
LY24C04 [SOIC8]	LY24C04 [TSSOP8]	LY24C08	LY24C08 [SOIC8]
LY24C08 [TSSOP8]	LY24C16	LY24C16 [SOIC8]	LY24C16 [TSSOP8]
<b>Macronix [SPI FLASH]</b>			
KH25L512 [SOP8-150]	KH25L512 [ISP]	KH25L512E [SOP8]	KH25L5121E [SOP8]
KH25L1005 [SOP8-150]	KH25L1005 [ISP]	KH25L1006E [SOP8]	KH25L1021E [SOP8]
KH25L2005 [SOP8-150]	KH25L2005 [ISP]	KH25L2006E [SOP8]	KH25L2006E [ISP]
KH25L2026E [SOP8]	KH25L4005A [SOP8-150]	KH25L4005A [SOP8-200]	KH25L4005A [ISP]
KH25L4006E [SOP8]	KH25L4006E [ISP]	KH25L4026E [SOP8]	KH25L8005
KH25L8005 [SOIC8]	KH25L8005 [ISP]	KH25L8006E	KH25L8006E [SOP8]
KH25L8006E [ISP]	KH25L8008E [SOP8]	KH25L8035E [SOP8]	KH25L8036D
KH25L8036D [SOP8-150]	KH25L8036D [SOP8-200]	KH25L8036D [WSON8]	KH25L8073E [SOP8]
KH25L1605A [SOP8]	KH25L1605A [SOP16]	KH25L1605A [ISP]	KH25L1605D
KH25L1605D [SOP8-150]	KH25L1605D [SOP8-200]	KH25L1605D [WSON8]	KH25L1605D [ISP]
KH25L1606E [SOP8]	KH25L1606E [ISP]	KH25L1633E [SOP8]	KH25L1635D [SOP8-200]



KH25L1635D [SOP16]	KH25L1635D [ISP]	KH25L1673E [SOP8]	KH25L1673E [WSON8]
KH25L1691E [SOP8]	KH25L3205D	KH25L3205D [SOP8-200]	KH25L3205D [WSON8]
KH25L3205D [ISP]	KH25L3206E [SOP8]	KH25L3206E [ISP]	KH25L3208E [SOP8]
KH25L3208E [WSON8]	KH25L3233F [SOP8]	KH25L3235E [VSOP8]	KH25L3235E [WSON8]
KH25L3236F [SOP8]	KH25L3239E [VSOP8]	KH25L3239E [WSON8]	KH25L3255E [SOP8]
KH25L3255E [SOP16]	KH25L3255E [BGA24 4*6]	KH25L3273E	KH25L3273E [SOP8]
KH25L3273E [WSON8]	KH25L3273E [SOP16]	KH25L3291E [SOP8]	KH25L3296F [SOP8]
KH25L6405D [SOP8]	KH25L6405D [WSON8]	KH25L6405D [ISP]	KH25L6406E [SOP8]
KH25L6406E [SOP16]	KH25L6406E [ISP]	KH25L6408E [SOP8]	KH25L6433F [SOP8]
KH25L6435E [SOP8]	KH25L6436F [SOP8]	KH25L6439E [VSOP8]	KH25L6455E [SOP8]
KH25L6455E [SOP16]	KH25L6455E [ISP]	KH25L6455F [SOP8]	KH25L6455F [BGA24 4*6]
KH25L6473E	KH25L6473E [SOP8]	KH25L6473E [WSON8]	KH25L6473E [SOP16]
KH25L12833F [SOP8]	KH25L12835F [SOP8]	KH25L12835F [WSON8 6x5]	KH25L12835F [WSON8 8x6]
KH25L12835F [SOP16]	KH25L12835F [ISP]	KH25L12845E [SOP16]	KH25L12845G [SOP8]
KH25L12845G [WSON8]	KH25L12845G [SOP16]	KH25L12855F [SOP16]	KH25L12855F [BGA24 4*6]
KH25L12873F [SOP8]	KH25L12873F [WSON8]	KH25L12873F [SOP16]	KH25L25635F [WSON8]
KH25L25635F [SOP16]	KH25L25645G [SOP8]	KH25L25645G [WSON8]	KH25L25645G [SOP16]
KH25V40066 [SOP8-150]	KH25V80066 [SOP8-150]	KH25V8035F [SOP8-150]	KH25V8035F [SOP8-200]
KH25V8035F [WSON8]	KH25V16066 [SOP8-150]	KH25V16066 [SOP8-200]	KH25V1635F [SOP8-150]
KH25V1635F [SOP8-200]	KH25V1635F [WSON8]	MX25L512 [SOP8]	MX25L512 [ISP]
MX25L512C [SOIC8-150]	MX25L512C [TSSOP8]	MX25L512C [ISP]	MX25L512E [SOP8]
MX25L512E [USON8]	MX25L5121E [SOP8]	MX25L5121E [TSSOP8]	MX25L1005 [SOIC8-150]
MX25L1005 [SOIC8-200]	MX25L1005 [ISP]	MX25L1005A [SOP8]	MX25L1005A [ISP]
MX25L1005C [SOIC8-150]	MX25L1005C [ISP]	MX25L1006E [SOP8]	MX25L1006E [ISP]
MX25L1006F [SOP8]	MX25L1025C [SOP8]	MX25L1025C [ISP]	MX25L2005 [SOP8]
MX25L2005 [WSON8]	MX25L2005 [ISP]	MX25L2005C [SOIC8-150]	MX25L2005C [WSON8]
MX25L2005C [ISP]	MX25L2025C [SOP8]	MX25L2025C [ISP]	MX25L2026C [SOP8]
MX25L2026D [SOP8]	MX25L2026E [SOP8-150]	MX25L2026E [ISP]	MX25L4005 [SOIC8-150]
MX25L4005 [SOIC8-200]	MX25L4005 [ISP]	MX25L4005A	MX25L4005A [SOIC8-150]
MX25L4005A [SOIC8-200]	MX25L4005A [WSON8]	MX25L4005A [ISP]	MX25L4005C
MX25L4005C [SOIC8-150]	MX25L4005C [SOIC8-200]	MX25L4005C [WSON8]	MX25L4005C [ISP]
MX25L4006E	MX25L4006E [SOP8-150]	MX25L4006E [SOP8-200]	MX25L4006E [WSON8]
MX25L4006E [ISP]	MX25L4025C [SOP8]	MX25L4025C [ISP]	MX25L8005
MX25L8005 [SOIC8-150]	MX25L8005 [SOIC8-200]	MX25L8005 [WSON8]	MX25L8005 [ISP]
MX25L8006E	MX25L8006E [SOP8-150]	MX25L8006E [SOP8-200]	MX25L8006E [WSON8]
MX25L8006E [ISP]	MX25L8035E [SOP8]	MX25L8035E [ISP]	MX25L8073E [SOP8]
MX25L8075E [SOP8]	MX25L1605A [SOP8]	MX25L1605A [ISP]	MX25L1605D
MX25L1605D [SOP8-150]	MX25L1605D [SOP8-200]	MX25L1605D [WSON8]	MX25L1605D [SOP16]
MX25L1605D [ISP]	MX25L1606E	MX25L1606E [SOP8-150]	MX25L1606E [SOP8-200]
MX25L1606E [WSON8]	MX25L1606E [SOP16]	MX25L1606E [ISP]	MX25L1608D
MX25L1608D [SOP8-150]	MX25L1608D [SOP8-200]	MX25L1608D [WSON8]	MX25L1608D [SOP16]
MX25L1608D [ISP]	MX25L1633E [SOP8]	MX25L1633E [ISP]	MX25L1635D [SOP8]
MX25L1635D [WSON8]	MX25L1635D [ISP]	MX25L1635E [SOP8]	MX25L1635E [ISP]
MX25L1636D [SOP8]	MX25L1636E [SOP8]	MX25L1636E [ISP]	MX25L3205D
MX25L3205D [SOP8-200]	MX25L3205D [WSON8]	MX25L3205D [SOP16]	MX25L3205D [ISP]
MX25L3206E	MX25L3206E [SOP8]	MX25L3206E [WSON8]	MX25L3206E [SOP16]
MX25L3206E [ISP]	MX25L3208D	MX25L3208D [SOP8-200]	MX25L3208D [WSON8]
MX25L3208D [SOP16]	MX25L3208D [ISP]	MX25L3233F [SOP8-150]	MX25L3233F [SOP8-200]
MX25L3233F [WSON8]	MX25L3233F [SOP16]	MX25L3233F [ISP]	MX25L3225D [SOP8]
MX25L3225D [ISP]	MX25L3235D [SOP8]	MX25L3235D [WSON8-6x5]	MX25L3235D [WSON8-8x6]
MX25L3235D [SOP16]	MX25L3235E [SOP8]	MX25L3235E [SOP16]	MX25L3236D [SOP8]
MX25L3236D [ISP]	MX25L3236F [SOP8]	MX25L3237D [WSON8]	MX25L3237D [SOP16]
MX25L3239E [SOP8]	MX25L3239E [WSON8]	MX25L3255E [SOP8]	MX25L3255E [SOP16]
MX25L3255E [BGA24 4*6]	MX25L3273E [SOP8]	MX25L3273E [SOP16]	MX25L3273F [SOP8]
MX25L3273F [SOP16]	MX25L3275E [SOP8]	MX25L3275E [WSON8]	MX25L3275E [SOP16]
MX25L6405D [WSON8]	MX25L6405D [SOP16]	MX25L6405D [ISP]	MX25L6406E [SOP8]
MX25L6406E [WSON8]	MX25L6406E [SOP16]	MX25L6406E [ISP]	MX25L6408D [WSON8]
MX25L6408D [SOP16]	MX25L6408D [ISP]	MX25L6408E [SOP8]	MX25L6408E [SOP16]
MX25L6433F [SOP8]	MX25L6433F [WSON8]	MX25L6433F [SOP16]	MX25L6435E [SOP8]
MX25L6435E [WSON8]	MX25L6435E [SOP16]	MX25L6436E [SOP8]	MX25L6436F [SOP8]
MX25L6445E [SOP8]	MX25L6445E [SOP16]	MX25L6445E [ISP]	MX25L6455E [SOP16]
MX25L6455E [ISP]	MX25L6456E [SOP8]	MX25L6456E [BGA24 4*6]	MX25L6456E [BGA24 5*5]
MX25L6465E [SOP8]	MX25L6465E [WSON8]	MX25L6465E [SOP16]	MX25L6473E
MX25L6473E [SOP8]	MX25L6473E [VSOP8]	MX25L6473E [WSON8]	MX25L6473E [SOP16]
MX25L6473F [SOP8]	MX25L6473F [WSON8]	MX25L6475E [SOP8]	MX25L6475E [WSON8]
MX25L6475E [SOP16]	MX25L12805D [SOP16]	MX25L12805D [ISP]	MX25L12833F [SOP8]
MX25L12833F [WSON8]	MX25L12833F [SOP16]	MX25L12835E [WSON8]	MX25L12835E [SOP16]
MX25L12835F [SOP8]	MX25L12835F [WSON8 6x5]	MX25L12835F [WSON8 8x6]	MX25L12835F [SOP16]
MX25L12836E [WSON8]	MX25L12836E [SOP16]	MX25L12845E [WSON8]	MX25L12845E [SOP16]
MX25L12845G [SOP8]	MX25L12845G [WSON8]	MX25L12845G [SOP16]	MX25L12855E [SOP16]
MX25L12855F [SOP16]	MX25L12855F [BGA24 4*6]	MX25L12865E [WSON8]	MX25L12865E [SOP16]
MX25L12865F [WSON8]	MX25L12865F [SOP16]	MX25L12872F [SOP8]	MX25L12872F [WSON8]
MX25L12873F	MX25L12873F [SOP8]	MX25L12873F [WSON8]	MX25L12873F [SOP16]
MX25L12875F [SOP8]	MX25L12875F [WSON8 6x5]	MX25L12875F [WSON8 8x6]	MX25L12875F [SOP16]
MX25L25633F [WSON8]	MX25L25633F [SOP16]	MX25L25635E [SOP16]	MX25L25635E [WSON8]
MX25L25635F [WSON8]	MX25L25635F [SOP16]	MX25L25636E [SOP16]	MX25L25645G [SOP8]
MX25L25645G [WSON8]	MX25L25645G [SOP16]	MX25L25733F [WSON8]	MX25L25733F [SOP16]
MX25L25735E [SOP16]	MX25L25735E [WSON8]	MX25L25735F [WSON8]	MX25L25735F [SOP16]
MX25L25745G [WSON8]	MX25L25745G [SOP16]	MX25L51245G [WSON8]	MX25L51245G [SOP16]
MX25R512F [SOP8]	MX25R512F [USON8]	MX25R1035F [SOP8]	MX25R1035F [USON8]
MX25R2035F [SOP8]	MX25R2035F [USON8]	MX25R4035F [SOP8]	MX25R4035F [USON8]
MX25R8035F [SOP8-150]	MX25R8035F [SOP8-200]	MX25R8035F [USON8]	MX25R1635F [SOP8-150]
MX25R1635F [SOP8-200]	MX25R1635F [USON8]	MX25R3235F [SOP8]	MX25R3235F [WSON8]
MX25R6435F [SOP8]	MX25R6435F [WSON8]	MX25V512E [SOP8]	MX25V512F [SOP8]
MX25V512F [USON8]	MX25V5126F [SOP8]	MX25V5126F [USON8]	MX25V5126F [TSSOP8]
MX25V1006E [SOP8]	MX25V1006F [SOP8]	MX25V1035F [SOP8]	MX25V2006E [SOP8]

MX25V2033F [SOP8]	MX25V2035F [SOP8]	MX25V2035F [WSO8]	MX25V4006E [SOP8]
MX25V4035F [SOP8-150]	MX25V4035F [SOP8-200]	MX25V4035F [WSO8]	MX25V8006E [SOP8]
MX25V8033F [SOP8]	MX25V8033F [USO8]	MX25V8035F [SOP8-150]	MX25V8035F [SOP8-200]
MX25V8035F [WSO8]	MX25V1606F [SOP8-150]	MX25V1606F [SOP8-200]	MX25V1606F [WSO8]
MX25V1635F [SOP8-150]	MX25V1635F [SOP8-200]	MX25V1635F [WSO8]	MX25V6433F [SOP8]
MX25V6433F [WSO8]	MX25V6433F [SOP16]	MX25V20066 [SOP8-150]	MX25V40066 [SOP8-150]
MX25V80066 [SOP8-150]	MX25V16066 [SOP8-150]	MX25V16066 [SOP8-200]	
<b>Maxcom [I2C EEPROM]</b>			
MAX24A02	MAX24A02 [SOP8]	MAX24A08	MAX24A08 [SOP8]
MAX24A08 [TSSOP8]	MAX24A16	MAX24A16 [SOP8]	MAX24A16 [TSSOP8]
<b>Maxcom [MicroWire EEPROM]</b>			
MAX93LC46	MAX93LC46 [SOP8]		
<b>Microchip [SPI EEPROM]</b>			
25AA010A	25AA010A [SOIC8]	25AA010A [TSSOP8]	25AA020A
25AA020A [SOIC8]	25AA020A [TSSOP8]	25AA040	25AA040 [SOIC8]
25AA040A	25AA040A [SOIC8]	25AA040A [TSSOP8]	25AA080
25AA080 [SOIC8]	25AA080A	25AA080A [SOIC8]	25AA080A [TSSOP8]
25AA080B	25AA080B [SOIC8]	25AA080B [TSSOP8]	25AA160
25AA160 [SOIC8]	25AA160A	25AA160A [SOIC8]	25AA160A [TSSOP8]
25AA160B	25AA160B [SOIC8]	25AA160B [TSSOP8]	25AA320
25AA320 [SOIC8]	25AA320A	25AA320A [SOIC8]	25AA320A [TSSOP8]
25AA640	25AA640 [SOIC8]	25AA128	25AA128 [SOIC8]
25AA128 [TSSOP8]	25AA256	25AA256 [SOIC8]	25AA256 [TSSOP8]
25AA512	25AA512 [SOIC8-150]	25AA512 [SOIC8-200]	25AA1024
25AA1024 [SOIC8]	25C040	25C040 [SOIC8]	25C040A
25C040A [SOIC8]	25C040A [TSSOP8]	25C080	25C080 [SOIC8]
25C160	25C160 [SOIC8]	25C320	25C320 [SOIC8]
25C640	25C640 [SOIC8]	25LC010A	25LC010A [SOIC8]
25LC010A [TSSOP8]	25LC020A	25LC020A [SOIC8]	25LC020A [TSSOP8]
25LC040	25LC040 [SOIC8]	25LC040A	25LC040A [SOIC8]
25LC040A [TSSOP8]	25LC080	25LC080 [SOIC8]	25LC080A
25LC080A [MSOP8]	25LC080A [SOIC8]	25LC080A [TSSOP8]	25LC080B
25LC080B [MSOP8]	25LC080B [SOIC8]	25LC080B [TSSOP8]	25LC160
25LC160 [SOIC8]	25LC160A	25LC160A [MSOP8]	25LC160A [SOIC8]
25LC160A [TSSOP8]	25LC160B	25LC160B [MSOP8]	25LC160B [SOIC8]
25LC160B [TSSOP8]	25LC320	25LC320 [SOIC8]	25LC320A
25LC320A [SOIC8]	25LC320A [TSSOP8]	25LC640	25LC640 [SOIC8]
25LC128	25LC128 [SOIC8]	25LC128 [TSSOP8]	25LC256
25LC256 [SOIC8]	25LC256 [TSSOP8]	25LC512	25LC512 [SOIC8-150]
25LC512 [SOIC8-200]	25LC1024	25LC1024 [SOIC8]	
<b>Microchip [SPI FLASH]</b>			
SST25LF020A [SOIC8]	SST25LF020A [WSO8]	SST25LF040A [SOIC8]	SST25LF040A [WSO8]
SST25LF080A [SOIC8]	SST25LF080A [WSO8]	SST25PF020B [SOIC8]	SST25PF020B [WSO8]
SST25PF020B [USO8]	SST25PF040C [SOIC8]	SST25PF040C [WSO8]	SST25PF040C [USO8]
SST25VF512 [SOIC8]	SST25VF512 [WSO8]	SST25VF512A [SOIC8]	SST25VF512A [WSO8]
SST25VF010 [SOIC8]	SST25VF010 [WSO8]	SST25VF010A [SOIC8]	SST25VF010A [WSO8]
SST25VF020 [SOIC8]	SST25VF020 [WSO8]	SST25VF020A [SOIC8]	SST25VF020A [WSO8]
SST25VF020B [SOIC8]	SST25VF020B [WSO8]	SST25VF040 [SOIC8]	SST25VF040 [WSO8]
SST25VF040A [SOIC8]	SST25VF040A [WSO8]	SST25VF040B [SOIC8-150]	SST25VF040B [SOIC8-200]
SST25VF040B [WSO8]	SST25VF080 [SOIC8]	SST25VF080 [WSO8]	SST25VF080A [SOIC8]
SST25VF080B	SST25VF080B [SOIC8]	SST25VF080B [WSO8]	SST25VF016B [SOIC8]
SST25VF016B [WSO8]	SST25VF032B [SOIC8]	SST25VF032B [WSO8]	
<b>Microchip [I2C EEPROM]</b>			
24AA00	24AA00 [SOIC8]	24AA00 [TSSOP8]	24C00
24C00 [SOIC8]	24C00 [TSSOP8]	24LC00	24LC00 [SOIC8]
24LC00 [TSSOP8]	24AA01	24AA01 [SOIC8]	24AA01 [TSSOP8]
24AA01 [MSOP8]	24LC01B	24LC01B [SOIC8]	24LC01B [TSSOP8]
24LC01B [MSOP8]	24AA01H	24AA01H [SOIC8]	24AA01H [TSSOP8]
24AA01H [MSOP8]	24LC01BH	24LC01BH [SOIC8]	24LC01BH [TSSOP8]
24LC01BH [MSOP8]	24C01	24C01 [SOIC8]	24C01A
24C01A [SOIC8]	24C01B	24C01B [SOIC8]	24C01C
24C01C [MSOP8]	24C01C [SOIC8]	24C01C [TSSOP8]	24LC01
24LC01 [SOIC8]	24AA014	24AA014 [MSOP8]	24AA014 [SOIC8]
24AA014 [TSSOP8]	24LC014	24LC014 [MSOP8]	24LC014 [SOIC8]
24LC014 [TSSOP8]	24AA014H	24AA014H [MSOP8]	24AA014H [SOIC8]
24AA014H [TSSOP8]	24LC014H	24LC014H [MSOP8]	24LC014H [SOIC8]
24LC014H [TSSOP8]	24LC21	24LC21 [SOIC8]	24LC21A
24LC21A [SOIC8]	24LCS21	24LCS21 [SOIC8]	24LCS21A
24LCS21A [SOIC8]	24LCS22A	24LCS22A [SOIC8]	24C02A
24C02A [SOIC8]	24C02B	24C02B [SOIC8]	24C02C
24C02C [MSOP8]	24C02C [SOIC8]	24C02C [TSSOP8]	24AA024
24AA024 [MSOP8]	24AA024 [SOIC8]	24AA024 [TSSOP8]	24LC024
24LC024 [MSOP8]	24LC024 [SOIC8]	24LC024 [TSSOP8]	24AA024H
24AA024H [MSOP8]	24AA024H [SOIC8]	24AA024H [TSSOP8]	24LC024H
24LC024H [MSOP8]	24LC024H [SOIC8]	24LC024H [TSSOP8]	24AA025
24AA025 [MSOP8]	24AA025 [SOIC8]	24AA025 [TSSOP8]	24LC025
24LC025 [MSOP8]	24LC025 [SOIC8]	24LC025 [TSSOP8]	24AA02
24AA02 [SOIC8]	24AA02 [TSSOP8]	24AA02 [MSOP8]	24LC02B
24LC02B [SOIC8]	24LC02B [TSSOP8]	24LC02B [MSOP8]	24AA02H
24AA02H [SOIC8]	24AA02H [TSSOP8]	24AA02H [MSOP8]	24LC02BH
24LC02BH [SOIC8]	24LC02BH [TSSOP8]	24LC02BH [MSOP8]	24C04A
24C04A [SOIC8]	24AA04	24AA04 [SOIC8]	24AA04 [MSOP8]
24LC04B	24LC04B [SOIC8]	24LC04B [TSSOP8]	24LC04B [MSOP8]
24AA04H	24AA04H [SOIC8]	24AA04H [TSSOP8]	24AA04H [MSOP8]

24LC04BH	24LC04BH [SOIC8]	24LC04BH [TSSOP8]	24LC04BH [MSOP8]
24C08B	24C08B [SOIC8]	24AA08	24AA08 [SOIC8]
24AA08 [MSOP8]	24LC08B	24LC08B [SOIC8]	24LC08B [TSSOP8]
24LC08B [MSOP8]	24AA08H	24AA08H [SOIC8]	24AA08H [TSSOP8]
24AA08H [MSOP8]	24LC08BH	24LC08BH [SOIC8]	24LC08BH [TSSOP8]
24LC08BH [MSOP8]	24C16B	24C16B [SOIC8]	24AA16
24AA16 [SOIC8]	24AA16 [TSSOP8]	24AA16 [MSOP8]	24LC16B
24LC16B [SOIC8]	24LC16B [TSSOP8]	24LC16B [MSOP8]	24AA16H
24AA16H [SOIC8]	24AA16H [TSSOP8]	24AA16H [MSOP8]	24LC16BH
24LC16BH [SOIC8]	24LC16BH [TSSOP8]	24LC16BH [MSOP8]	24AA164
24AA164 [SOIC8]	24LC164	24LC164 [SOIC8]	24C32
24C32 [SOIC8]	24AA32	24AA32 [SOIC8]	24LC32
24LC32 [SOIC8]	24AA32A	24AA32A [SOIC8-150]	24AA32A [SOIC8-200]
24AA32A [TSSOP8]	24AA32A [MSOP8]	24LC32A	24LC32A [SOIC8-150]
24LC32A [SOIC8-200]	24LC32A [TSSOP8]	24LC32A [MSOP8]	24AA64
24AA64 [SOIC8-150]	24AA64 [SOIC8-200]	24AA64 [TSSOP8]	24AA64 [MSOP8]
24LC64	24LC64 [SOIC8-150]	24LC64 [SOIC8-200]	24LC64 [TSSOP8]
24LC64 [MSOP8]	24AA64F	24AA64F [SOIC8]	24AA64F [TSSOP8]
24AA64F [MSOP8]	24LC64F	24LC64F [SOIC8]	24LC64F [TSSOP8]
24LC64F [MSOP8]	24C65	24C65 [SOIC8-150]	24C65 [SOIC8-200]
24AA65	24AA65 [SOIC8-150]	24AA65 [SOIC8-200]	24LC65
24LC65 [SOIC8-150]	24LC65 [SOIC8-200]	24AA128	24AA128 [SOIC8-150]
24AA128 [SOIC8-200]	24AA128 [TSSOP8]	24AA128 [MSOP8]	24FC128
24FC128 [SOIC8-150]	24FC128 [SOIC8-200]	24FC128 [TSSOP8]	24FC128 [MSOP8]
24LC128	24LC128 [SOIC8-150]	24LC128 [SOIC8-200]	24LC128 [TSSOP8]
24LC128 [MSOP8]	24AA256	24AA256 [SOIC8-150]	24AA256 [SOIC8-200]
24AA256 [TSSOP8]	24AA256 [MSOP8]	24FC256	24FC256 [SOIC8-150]
24FC256 [SOIC8-200]	24FC256 [TSSOP8]	24FC256 [MSOP8]	24LC256
24LC256 [SOIC8-150]	24LC256 [SOIC8-200]	24LC256 [TSSOP8]	24LC256 [MSOP8]
24AA512	24AA512 [SOIC8]	24AA512 [TSSOP8]	24FC512
24FC512 [SOIC8]	24FC512 [TSSOP8]	24LC512	24LC512 [SOIC8]
24LC512 [TSSOP8]			

#### Microchip [MicroWire EEPROM]

93AA46	93AA46 [SOIC8]	93AA46 [SOIC8-200]	93AA46A
93AA46A [SOIC8]	93AA46A [TSSOP8]	93AA46B	93AA46B [SOIC8]
93AA46B [TSSOP8]	93AA46C	93AA46C [SOIC8]	93AA46C [TSSOP8]
93AA56	93AA56 [SOIC8]	93AA56 [SOIC8-200]	93AA56A
93AA56A [SOIC8]	93AA56A [TSSOP8]	93AA56B	93AA56B [SOIC8]
93AA56B [TSSOP8]	93AA56C	93AA56C [SOIC8]	93AA56C [TSSOP8]
93AA66	93AA66 [SOIC8]	93AA66 [SOIC8-200]	93AA66A
93AA66A [SOIC8]	93AA66A [TSSOP8]	93AA66B	93AA66B [SOIC8]
93AA66B [TSSOP8]	93AA66C	93AA66C [SOIC8]	93AA66C [TSSOP8]
93AA76	93AA76 [SOIC8]	93AA76C	93AA76C [MSOP8]
93AA76C [SOIC8]	93AA76C [TSSOP8]	93AA86	93AA86 [SOIC8]
93AA86C	93AA86C [MSOP8]	93AA86C [SOIC8]	93AA86C [TSSOP8]
93C46	93C46 [SOIC8]	93C46A	93C46A [SOIC8]
93C46A [TSSOP8]	93C46B	93C46B [SOIC8]	93C46B [TSSOP8]
93C46C	93C46C [SOIC8]	93C46C [TSSOP8]	93C56
93C56 [SOIC8]	93C56A	93C56A [SOIC8]	93C56A [TSSOP8]
93C56B	93C56B [SOIC8]	93C56B [TSSOP8]	93C56C
93C56C [SOIC8]	93C56C [TSSOP8]	93C66	93C66 [SOIC8]
93C66A	93C66A [SOIC8]	93C66A [TSSOP8]	93C66B
93C66B [SOIC8]	93C66B [TSSOP8]	93C66C	93C66C [SOIC8]
93C66C [TSSOP8]	93C76	93C76 [SOIC8]	93C76C
93C76C [MSOP8]	93C76C [SOIC8]	93C76C [TSSOP8]	93C86
93C86 [SOIC8]	93C86C	93C86C [MSOP8]	93C86C [SOIC8]
93C86C [TSSOP8]	93LC46	93LC46 [SOIC8]	93LC46A
93LC46A [SOIC8]	93LC46A [TSSOP8]	93LC46B	93LC46B [SOIC8]
93LC46B [TSSOP8]	93LC46C	93LC46C [SOIC8]	93LC46C [TSSOP8]
93LC56	93LC56 [SOIC8]	93LC56A	93LC56A [SOIC8]
93LC56A [TSSOP8]	93LC56B	93LC56B [SOIC8]	93LC56B [TSSOP8]
93LC56C	93LC56C [SOIC8]	93LC56C [TSSOP8]	93LC66
93LC66 [SOIC8]	93LC66A	93LC66A [SOIC8]	93LC66A [TSSOP8]
93LC66B	93LC66B [SOIC8]	93LC66B [TSSOP8]	93LC66C
93LC66C [SOIC8]	93LC66C [TSSOP8]	93LC76	93LC76 [SOIC8]
93LC76C	93LC76C [MSOP8]	93LC76C [SOIC8]	93LC76C [TSSOP8]
93LC86	93LC86 [SOIC8]	93LC86C(x8)	93LC86C(x8) [MSOP8]
93LC86C(x8) [SOIC8]	93LC86C(x8) [TSSOP8]	93LC86C(x16)	93LC86C(x16) [MSOP8]
93LC86C(x16) [SOIC8]	93LC86C(x16) [TSSOP8]		

#### Micron [SPI FLASH]

M25PE10(T7X) [SO8N]	M25PE20(T7X) [SO8N]	M25PE40(T7X) [SO8W]	M25PE80(T7X) [SO8W]
M25PE80(T7X) [MLP8]	M25PE10(T9HX) [SO8N]	M25PE10(T9HX) [MLP8]	M25PE20(T9HX) [SO8N]
M25PE20(T9HX) [MLP8]	M25PE40(T9HX) [SO8N]	M25PE40(T9HX) [SO8W]	M25PE40(T9HX) [MLP8]
M25PE80(T9HX) [SO8N]	M25PE80(T9HX) [SO8W]	M25PE80(T9HX) [MLP8]	M25PE16 [SO8W]
M25PE16 [MLP8]	N25Q032Ax3E [SO8N]	N25Q032Ax3E [SO8W]	N25Q032Ax3E [SO16W]
N25Q032Ax3E [BGA24]	N25Q064Ax3E [SO8W]	N25Q064Ax3E [SO16W]	N25Q064Ax3E [BGA24]
N25Q128Ax3E [SO8W]	N25Q128Ax3E [SO16W]	N25Q128Ax3E [BGA24 5*5]	N25Q128Ax3E [BGA24 4*6]

#### MSHINE Technology [SPI FLASH]

MS25X512	MS25X512 [SOP8-150]	MS25X512 [SOP8-209]	MS25X512 [TSSOP8]
MS25X10	MS25X10 [SOP8-150]	MS25X10 [SOP8-209]	MS25X10 [TSSOP8]
MS25X20	MS25X20 [SOP8-150]	MS25X20 [SOP8-209]	MS25X40
MS25X40 [SOP8-150]	MS25X40 [SOP8-209]	MS25X80	MS25X80 [SOP8-150]
MS25X80 [SOP8-209]	MS25X16	MS25X16 [SOP8]	

#### My-MS [I2C EEPROM]



MM24C01-3	MM24C01-3 [SOIC8]	MM24C02-3	MM24C02-3 [SOIC8]
MM24C04-3	MM24C04-3 [SOIC8]	MM24C08-2/3	MM24C08-2/3 [SOIC8]
MM24C16-2/3	MM24C16-2/3 [SOIC8]	MM24C32-2/3	MM24C32-2/3 [SOIC8]
MM24C64-2/3	MM24C64-2/3 [SOIC8]		
<b>My-MS [MicroWire EEPROM]</b>			
MM93C46-3	MM93C56-3	MM93C66-3	MM93C46-3GR [SOIC8]
MM93C56-3GR [SOIC8]	MM93C66-3GR [SOIC8]		
<b>MySON [I2C EEPROM]</b>			
MTV24C08	MTV24C08 [SO8]	MTV24C08 [TSSOP8]	MTV24LC08
MTV24LC08 [SO8]	MTV24LC08 [TSSOP8]	MTV24C16	MTV24C16 [SO8]
MTV24C16 [TSSOP8]	MTV24LC16	MTV24LC16 [SO8]	MTV24LC16 [TSSOP8]
<b>Nantronics [SPI FLASH]</b>			
N25S10	N25S10 [SOIC8-150]	N25S10 [SOIC8-208]	N25S20
N25S20 [SOIC8-150]	N25S20 [SOIC8-208]	N25S40	N25S40 [SOIC8-150]
N25S40 [SOIC8-208]	N25S80	N25S80 [SOIC8-150]	N25S80 [SOIC8-208]
N25S16	N25S16 [SOIC8-150]	N25S16 [SOIC8-208]	
<b>NEXFLASH [SPI FLASH]</b>			
NX25P10 [SOIC8]	NX25P10 [ISP]	NX25P20 [SOIC8]	NX25P20 [ISP]
NX25P40 [SOIC8]	NX25P40 [ISP]	NX25P80 [SOIC8]	NX25P80 [ISP]
NX25P16 [SOIC8]	NX25P16 [SOIC16]	NX25P16 [ISP]	NX25P32 [SOIC16]
<b>Nik Microelectr [I2C EEPROM]</b>			
24LC02	24LC02 [SOIC8]		
<b>National Semiconductor (NS) [SPI EEPROM]</b>			
FM25C020U	FM25C020U [SOIC8]	FM25C020UL	FM25C020UL [SOIC8]
FM25C040U	FM25C040U [SOIC8]	FM25C040UL	FM25C040UL [SOIC8]
FM25C160U	FM25C160U [SOIC8]	FM25C160UL	FM25C160UL [SOIC8]
FM25C320U	FM25C320U [SOIC8]	FM25C320UL	FM25C320UL [SOIC8]
NM25C020	NM25C020 [SOIC8]	NM25C020 [TSSOP8]	NM25C04
NM25C04 [SOIC8]	NM25C040	NM25C040 [SOIC8]	NM25C040 [TSSOP8]
NM25C041	NM25C041 [SOIC8]	NM25C160	NM25C160 [SOIC8]
NM25C160 [TSSOP8]	NM25C640	NM25C640 [SOIC8]	
<b>National Semiconductor (NS) [I2C EEPROM]</b>			
NM24C02	NM24C02 [SOIC8]	NM24C02 [TSSOP8]	NM24C04
NM24C04 [SOIC8]	NM24C04 [TSSOP8]	NM24C08	NM24C08 [SOIC8]
NM24C08 [TSSOP8]	NM24C16	NM24C16 [SOIC8]	NM24C16 [TSSOP8]
NM24C03	NM24C03 [SOIC8]	NM24C03 [TSSOP8]	NM24C05
NM24C05 [SOIC8]	NM24C05 [TSSOP8]	NM24C09	NM24C09 [SOIC8]
NM24C09 [TSSOP8]	NM24C17	NM24C17 [SOIC8]	NM24C17 [TSSOP8]
NM24C32	NM24C32 [SOIC8]	NM24C32 [TSSOP8]	NM24C65
NM24C65 [SOIC8]	NM24C65 [TSSOP8]		
<b>National Semiconductor (NS) [MicroWire EEPROM]</b>			
NM93C06	NM93C06 [SOIC8]	NM93C06 [TSSOP8]	NM93C46
NM93C46 [SOIC8]	NM93C46 [TSSOP8]	NM93C56	NM93C56 [SOIC8]
NM93C56 [TSSOP8]	NM93C66	NM93C66 [SOIC8]	NM93C66 [TSSOP8]
NM93C46A	NM93C46A [SOIC8]	NM93C46AL	NM93C46AL [SOIC8]
NM93C06L	NM93C06L [SOIC8]	NM93C06L [TSSOP8]	NM93C46L
NM93C46L [SOIC8]	NM93C46L [TSSOP8]	NM93C56L	NM93C56L [SOIC8]
NM93C56L [TSSOP8]	NM93C66L	NM93C66L [SOIC8]	NM93C66L [TSSOP8]
NM93C06LZ	NM93C06LZ [SOIC8]	NM93C06LZ [TSSOP8]	NM93C46LZ
NM93C46LZ [SOIC8]	NM93C46LZ [TSSOP8]	NM93C56LZ	NM93C56LZ [SOIC8]
NM93C56LZ [TSSOP8]	NM93C66LZ	NM93C66LZ [SOIC8]	NM93C66LZ [TSSOP8]
NM93C56A	NM93C56A [SOIC8]	NM93C56AL	NM93C56AL [SOIC8]
NM93C66A	NM93C66A [SOIC8]	NM93C66AL	NM93C66AL [SOIC8]
NM93C86A	NM93C86A [SOIC8]	NM93C86A [TSSOP8]	NM93C86AL
NM93C86AL [SOIC8]	NMC93C06	NMC93C26	NMC93C46
NMC93C56	NMC93C66		
<b>Numonyx [SPI FLASH]</b>			
M25P05-A [SO8]	M25P05-A [TSSOP8]	M25P10-A [SO8]	M25P20 [SO8]
M25P40 [SO8N]	M25P80	M25P80 [SO8N]	M25P80 [SO8W]
M25P16	M25P16 [SO8N]	M25P16 [SO8W]	M25P16 [VDFPN8]
M25P16 [VFQFPN8]	M25P32 [SO8W]	M25P32 [SO16]	M25P32 [VDFPN8]
M25P32 [VFQFPN8]	M25P64 [SO16]	M25P64 [VDFPN8]	M25P128 [SO16]
M25P128 [VDFPN8]	M25PE10(T7X) [SO8N]	M25PE20(T7X) [SO8N]	M25PE40(T7X) [SO8W]
M25PE80(T7X) [SO8W]	M25PE80(T7X) [MLP8]	M25PE10(T9HX) [SO8N]	M25PE10(T9HX) [MLP8]
M25PE20(T9HX) [SO8N]	M25PE20(T9HX) [MLP8]	M25PE40(T9HX) [SO8N]	M25PE40(T9HX) [SO8W]
M25PE40(T9HX) [MLP8]	M25PE80(T9HX) [SO8N]	M25PE80(T9HX) [SO8W]	M25PE80(T9HX) [MLP8]
M25PE16 [SO8W]	M25PE16 [MLP8]		
<b>ON Semiconductor [SPI EEPROM]</b>			
CAV25010 [SOIC8]	CAV25010 [TSSOP8]	CAV25020 [SOIC8]	CAV25020 [TSSOP8]
CAV25040 [SOIC8]	CAV25040 [TSSOP8]	CAV25080 [SOIC8]	CAV25080 [TSSOP8]
CAV25160 [SOIC8]	CAV25160 [TSSOP8]	CAV25320 [SOIC8]	CAV25320 [TSSOP8]
CAV25640 [SOIC8]	CAV25640 [TSSOP8]	CAV25128 [SOIC8]	CAV25128 [TSSOP8]
CAV25256 [SOIC8]	CAV25256 [TSSOP8]	CAV25512 [SOIC8]	CAV25512 [TSSOP8]
CAV25M01 [SOIC8]	CAV25M01 [TSSOP8]		
<b>ON Semiconductor [I2C EEPROM]</b>			
CAT24C03	CAT24C03 [SOIC8]	CAT24C03 [TSSOP8]	CAT24C05
CAT24C05 [SOIC8]	CAT24C05 [TSSOP8]	CAT24WC66	CAT24WC66 [SOIC8]
<b>ON Semiconductor [MicroWire EEPROM]</b>			
CAT93C46R(x8)	CAT93C46R(x8) [SOIC8-150]	CAT93C46R(x8) [SOIC8-200]	CAT93C46R(x8) [TSSOP8]
CAT93C46R(x16)	CAT93C46R(x16) [SOIC8-150]	CAT93C46R(x16) [SOIC8-200]	CAT93C46R(x16) [TSSOP8]
CAT93HC46(x8)	CAT93HC46(x8) [MSOP8]	CAT93HC46(x8) [SOIC8-150]	CAT93HC46(x8) [TSSOP8]

CAT93HC46(x16)	CAT93HC46(x16) [MSOP8]	CAT93HC46(x16) [SOIC8-150]	CAT93HC46(x16) [TSSOP8]
CAT93C46(x8)	CAT93C46(x8) [SOIC8-150]	CAT93C46(x8) [SOIC8-200]	CAT93C46(x8) [TSSOP8]
CAT93C56(x8)	CAT93C56(x8) [SOIC8-150]	CAT93C56(x8) [SOIC8-200]	CAT93C56(x8) [TSSOP8]
CAT93C57(x8)	CAT93C57(x8) [SOIC8-150]	CAT93C57(x8) [SOIC8-200]	CAT93C57(x8) [TSSOP8]
CAT93C66(x8)	CAT93C66(x8) [SOIC8-150]	CAT93C66(x8) [SOIC8-200]	CAT93C66(x8) [TSSOP8]
CAT93C86(x8)	CAT93C86(x8) [SOIC8-150]	CAT93C86(x8) [SOIC8-200]	CAT93C86(x8) [TSSOP8]
CAT93C46(x16)	CAT93C46(x16) [SOIC8-150]	CAT93C46(x16) [SOIC8-200]	CAT93C46(x16) [TSSOP8]
CAT93C56(x16)	CAT93C56(x16) [SOIC8-150]	CAT93C56(x16) [SOIC8-200]	CAT93C56(x16) [TSSOP8]
CAT93C57(x16)	CAT93C57(x16) [SOIC8-150]	CAT93C57(x16) [SOIC8-200]	CAT93C57(x16) [TSSOP8]
CAT93C66(x16)	CAT93C66(x16) [SOIC8-150]	CAT93C66(x16) [SOIC8-200]	CAT93C66(x16) [TSSOP8]
CAT93C86(x16)	CAT93C86(x16) [SOIC8-150]	CAT93C86(x16) [SOIC8-200]	CAT93C86(x16) [TSSOP8]
CAT93C76(x8)	CAT93C76(x8) [SOIC8]	CAT93C76(x8) [TSSOP8]	CAT93C76(x16)
CAT93C76(x16) [SOIC8]	CAT93C76(x16) [TSSOP8]		
<b>PCT [SPI FLASH]</b>			
PCT25LF020A [SOIC8]	PCT25LF020A [WSON8]	PCT25VF512A [SOIC8]	PCT25VF512A [WSON8]
PCT25VF010A [SOIC8]	PCT25VF010A [WSON8]	PCT25VF020 [SOIC8]	PCT25VF020 [WSON8]
PCT25VF020B [SOIC8]	PCT25VF020B [WSON8]	PCT25VF040B [SOIC8-150]	PCT25VF040B [SOIC8-200]
PCT25VF040B [WSON8]	PCT25VF080B	PCT25VF080B [SOIC8]	PCT25VF080B [WSON8]
PCT25VF016B [SOIC8]	PCT25VF016B [WSON8]	PCT25VF032B [SOIC8]	PCT25VF032B [WSON8]
<b>Philips [OTHER]</b>			
PCF8582C-2	PCF8594C-2	PCF8598C-2	PCF8582C-2 [SO8]
PCF8594C-2 [SO8]	PCF8598C-2 [SO8]		
<b>PMC [SPI FLASH]</b>			
Pm25LV512 [SOIC8]	Pm25LV512A [SOIC8]	Pm25LV512A [TSSOP8]	Pm25LV010 [SOIC8]
Pm25LV010A [SOIC8]	Pm25LV020 [SOIC8]	Pm25LV040	Pm25LV040 [SOIC8-150]
Pm25LV040 [SOIC8-208]	Pm25LV080B [SOIC8]	Pm25LV016B [SOIC8]	Pm25LD256C [SOIC8]
Pm25LD256C [TSSOP8]	Pm25LD512 [SOIC8]	Pm25LD512 [WSON8]	Pm25LD512 [TSSOP8]
Pm25LD512C [SOIC8]	Pm25LD512C [WSON8]	Pm25LD512C [TSSOP8]	Pm25LD010 [SOIC8]
Pm25LD010 [WSON8]	Pm25LD010 [TSSOP8]	Pm25LD010C [SOIC8]	Pm25LD010C [WSON8]
Pm25LD010C [TSSOP8]	Pm25LD020 [SOIC8]	Pm25LD020 [WSON8]	Pm25LD020 [TSSOP8]
Pm25LD020C [SOIC8]	Pm25LD020C [WSON8]	Pm25LD020C [TSSOP8]	Pm25LD040
Pm25LD040 [SOIC8-150]	Pm25LD040 [SOIC8-208]	Pm25LD040 [WSON8]	Pm25LD040C
Pm25LD040C [SOIC8-150]	Pm25LD040C [SOIC8-208]	Pm25LD040C [WSON8]	Pm25LQ512B [SOIC8]
Pm25LQ010B [SOIC8]	Pm25LQ020	Pm25LQ020 [SOIC8]	Pm25LQ020B [SOIC8]
Pm25LQ040	Pm25LQ040 [SOIC8]	Pm25LQ040B [SOIC8]	Pm25LQ080 [SOIC8-150]
Pm25LQ080 [SOIC8-208]	Pm25LQ080 [WSON8]	Pm25LQ016(new) [SOIC8-150]	Pm25LQ016(new) [SOIC8-208]
Pm25LQ016C	Pm25LQ016C [SOIC8]	Pm25LQ016C [WSON8]	Pm25LQ016C [SOIC16]
Pm25LQ032C	Pm25LQ032C [SOIC8]	Pm25LQ032C [WSON8]	Pm25LQ032C [SOIC16]
<b>Portek [I2C EEPROM]</b>			
PTK24A02T	PTK24A02T [SOIC8]	PTK24A08T	PTK24A08T [SOIC8]
PTK24A16T	PTK24A16T [SOIC8]	PTK24A32T	PTK24A32T [SOIC8]
PTK24A64T	PTK24A64T [SOIC8]		
<b>Portek [MicroWire EEPROM]</b>			
PTK93LC46(x8)	PTK93LC46(x8) [SOP8]	PTK93LC46(x8) [TSSOP8]	PTK93LC46(x16)
PTK93LC46(x16) [SOP8]	PTK93LC46(x16) [TSSOP8]	PTK93LC56(x8)	PTK93LC56(x8) [SOP8]
PTK93LC56(x8) [TSSOP8]	PTK93LC56(x16)	PTK93LC56(x16) [SOP8]	PTK93LC56(x16) [TSSOP8]
PTK93LC66(x8)	PTK93LC66(x8) [SOP8]	PTK93LC66(x8) [TSSOP8]	PTK93LC66(x16)
PTK93LC66(x16) [SOP8]	PTK93LC66(x16) [TSSOP8]	PTK93LC76(x8)	PTK93LC76(x8) [SOP8]
PTK93LC76(x8) [TSSOP8]	PTK93LC76(x16)	PTK93LC76(x16) [SOP8]	PTK93LC76(x16) [TSSOP8]
PTK93LC86(x8)	PTK93LC86(x8) [SOP8]	PTK93LC86(x8) [TSSOP8]	PTK93LC86(x16)
PTK93LC86(x16) [SOP8]	PTK93LC86(x16) [TSSOP8]		
<b>Puya Semiconductor [SPI FLASH]</b>			
P25D06H [SOP8]	P25D06H [USON8]	P25D11H [SOP8]	P25D11H [USON8]
P25D20H [SOP8]	P25D21H [SOP8]	P25D21H [USON8]	P25D40H [SOP8]
P25D80H [SOP8]	P25D80H [USON8]	P25D16H [SOP8]	P25D16H [USON8]
P25D32H [SOP8]	P25D32H [USON8]	P25D64H [SOP8]	P25D64H [WSON8]
P25F20H [SOP8]	P25F40H [SOP8]	P25F80H [SOP8]	P25F80H [USON8]
P25F16H [SOP8]	P25F16H [USON8]	P25F32H [SOP8]	P25F32H [USON8]
P25F64H [SOP8]	P25F64H [WSON8]	P25Q05H [SOP8]	P25Q06H [SOP8]
P25Q06H [USON8]	P25Q06U [SOP8]	P25Q06U [USON8]	P25Q10H [SOP8]
P25Q11H [SOP8]	P25Q11H [USON8]	P25Q11U [SOP8]	P25Q11U [USON8]
P25Q20H [SOP8]	P25Q20U [SOP8]	P25Q20U [USON8]	P25Q21H [SOP8]
P25Q21H [USON8]	P25Q21U [SOP8]	P25Q21U [USON8]	P25Q40H [SOP8]
P25Q40U [SOP8]	P25Q80H [SOP8]	P25Q80H [USON8]	P25Q16H [SOP8]
P25Q16H [USON8]	P25Q32H [SOP8]	P25Q32H [USON8]	P25Q64H [SOP8]
P25Q64H [WSON8]	P25R05H [SOP8]	P25R10H [SOP8]	P25R20H [SOP8]
P25R40H [SOP8]	P25R05U [SOP8]	P25R10U [SOP8]	P25R20U [SOP8]
P25R40U [SOP8]	P25X05 [SOP8]	P25X10 [SOP8]	P25X20 [SOP8]
P25X40 [SOP8]			
<b>Puya Semiconductor [I2C EEPROM]</b>			
P24C02A [SOP8]	P24C02A [TSSOP8]	P24C02C [SOP8]	P24C02C [TSSOP8]
P24C04C [SOP8]	P24C04C [TSSOP8]	P24C08C [SOP8]	P24C08C [TSSOP8]
P24C16C [SOP8]	P24C16C [TSSOP8]	P24C32C [SOP8]	P24C32C [TSSOP8]
P24C64B [SOP8]	P24C64B [TSSOP8]	P24C64C [SOP8]	P24C64C [TSSOP8]
P24C64D [SOP8]	P24C64D [TSSOP8]	P24C64G [SOP8]	P24C64G [TSSOP8]
P24C128B [SOP8]	P24C128B [TSSOP8]	P24C128D [SOP8]	P24C128D [TSSOP8]
P24C256B [SOP8]	P24C256B [TSSOP8]	P24C256D [SOP8]	P24C256D [TSSOP8]
P24C512B [SOP8]	P24C512B [TSSOP8]	P24C512D [SOP8]	P24C512D [TSSOP8]
P24CM01B [SOP8]	P24CM01B [TSSOP8]		
<b>Ramtron [SPI EEPROM]</b>			
FM25040	FM25040 [SOIC8]	FM25040A	FM25040A [SOIC8]
FM25040B [SOIC8]	FM25640	FM25640 [SOIC8]	FM25640B [SOIC8]

FM25640C [SOIC8]	FM25256	FM25256 [SOIC8]	FM25256B [SOIC8]
FM25C160 [SOIC8]	FM25C160B [SOIC8]	FM25CL04 [SOIC8]	FM25CL64 [SOIC8]
FM25H20 [SOIC8]	FM25L04 [SOIC8]	FM25L04B [SOIC8]	FM25L16 [SOIC8]
FM25L16B [SOIC8]	FM25L256 [SOIC8]	FM25L256B [SOIC8]	FM25L512 [TDFN8]
FM25V01 [SOIC8]	FM25V02 [SOIC8]	FM25V05 [SOIC8]	FM25V10 [SOIC8]
FM25V20 [SOIC8]	FM25VN02 [SOIC8]	FM25VN05 [SOIC8]	FM25VN10 [SOIC8]
FM25W256 [SOIC8]			
<b>Ramtron [I2C EEPROM]</b>			
FM24C04	FM24C04 [SOIC8]	FM24C04A [SOIC8]	FM24C16
FM24C16A [SOIC8]	FM24C256 [SOIC8]	FM24C512 [SOIC8]	FM24C64 [SOIC8]
FM24CL04 [SOIC8]	FM24CL16 [SOIC8]	FM24CL64 [SOIC8]	
<b>Rato [I2C EEPROM]</b>			
RT24A02	RT24A02 [SOIC8]	RT24A02 [TSSOP8]	
<b>Rato [MicroWire EEPROM]</b>			
RT93LC46(x16)	RT93LC46(x16) [SOIC8]	RT93LC46(x16) [TSSOP8]	RT93LC46(x8)
RT93LC46(x8) [SOIC8]	RT93LC46(x8) [TSSOP8]		
<b>Raydium [I2C EEPROM]</b>			
RM24C02 [SOIC8]	RM24C02 [TSSOP8]	RM24C16 [SOIC8]	RM24C16 [TSSOP8]
RM24C32 [SOIC8]	RM24C32 [TSSOP8]	RM24C64 [SOIC8]	RM24C64 [TSSOP8]
<b>RENESAS [I2C EEPROM]</b>			
R1EX24002A [SOP8]	R1EX24002A [TSSOP8]	R1EX24004A [SOP8]	R1EX24004A [TSSOP8]
R1EX24008A [SOP8]	R1EX24008A [TSSOP8]	R1EX24016A [SOP8]	R1EX24016A [TSSOP8]
R1EX24032A [SOP8]	R1EX24032A [TSSOP8]	R1EX24064A [SOP8]	R1EX24064A [TSSOP8]
R1EX24128A [SOP8]	R1EX24128A [TSSOP8]	R1EX24128B [SOP8]	R1EX24128B [TSSOP8]
R1EX24256A [SOP8]	R1EX24256B [SOP8]	R1EX24256B [TSSOP8]	R1EX24512A [SOP8]
R1EX24512A [TSSOP8]	R1EX24512B [SOP8]	R1EX24512B [TSSOP8]	
<b>ROHM [SPI EEPROM]</b>			
BR25A256 [SOP-J8]	BR25A512 [SOP-J8]	BR25A1M [SOP-J8]	BR25H010-W [SOP8]
BR25H010-W [SOP-J8]	BR25H020-W [SOP8]	BR25H020-W [SOP-J8]	BR25H040-W [SOP8]
BR25H040-W [SOP-J8]	BR25H080-W [SOP8]	BR25H080-W [SOP-J8]	BR25H160-W [SOP8]
BR25H160-W [SOP-J8]	BR25H320-W [SOP8]	BR25H320-W [SOP-J8]	BR25L010-W [SOP8]
BR25L010-W [SOP-J8]	BR25L010-W [SSOP-B8]	BR25L010-W [TSSOP-B8]	BR25L010-W [MSOP8]
BR25L010-W [ISP]	BR25L020-W [SOP8]	BR25L020-W [SOP-J8]	BR25L020-W [SSOP-B8]
BR25L020-W [TSSOP-B8]	BR25L020-W [MSOP8]	BR25L020-W [ISP]	BR25L040-W [SOP8]
BR25L040-W [SOP-J8]	BR25L040-W [SSOP-B8]	BR25L040-W [TSSOP-B8]	BR25L040-W [MSOP8]
BR25L040-W [ISP]	BR25L080-W [SOP8]	BR25L080-W [SOP-J8]	BR25L080-W [SSOP-B8]
BR25L080-W [TSSOP-B8]	BR25L080-W [ISP]	BR25L160-W [SOP8]	BR25L160-W [SOP-J8]
BR25L160-W [SSOP-B8]	BR25L160-W [TSSOP-B8]	BR25L160-W [ISP]	BR25L320-W [SOP8]
BR25L320-W [SOP-J8]	BR25L320-W [ISP]	BR25L640-W [SOP8]	BR25L640-W [SOP-J8]
<b>ROHM [I2C EEPROM]</b>			
BR24A01AF [SOP8]	BR24A01AFJ [SOP-J8]	BR24A02F [SOP8]	BR24A02FJ [SOP-J8]
BR24A02FVM [MSOP8]	BR24A04F [SOP8]	BR24A04FJ [SOP-J8]	BR24A08F [SOP8]
BR24A08FJ [SOP-J8]	BR24A16F [SOP8]	BR24A16FJ [SOP-J8]	BR24A32F [SOP8]
BR24A32FJ [SOP-J8]	BR24A64F [SOP8]	BR24A64FJ [SOP-J8]	BR24C01A
BR24C01AF [SOP8]	BR24C01AFJ [SOP-J8]	BR24C01AFV [SSOP-B8]	BR24C02
BR24C02F [SOP8]	BR24C02FJ [SOP-J8]	BR24C02FV [SSOP-B8]	BR24C04
BR24C04F [SOP8]	BR24C04FJ [SOP-J8]	BR24C04FV [SSOP-B8]	BR24C08
BR24C08F [SOP8]	BR24C08FJ [SOP-J8]	BR24C08FV [SSOP-B8]	BR24C16
BR24C16F [SOP8]	BR24C16FJ [SOP-J8]	BR24C16FV [SSOP-B8]	BR24E16
BR24E16F [SOP8]	BR24E16FJ [SOP-J8]	BR24E16FV [SSOP-B8]	BR24C21
BR24C21F [SOP8]	BR24C21FJ [SOP-J8]	BR24C21FV [SSOP-B8]	BR24C32
BR24C64	BR24C32F [SOP8]	BR24C64F [SOP8]	BR24G01
BR24G01F [SOP8]	BR24G01FJ [SOP-J8]	BR24G01FV [SSOP-B8]	BR24G01FVT [TSSOP-B8]
BR24G02	BR24G02F [SOP8]	BR24G02FJ [SOP-J8]	BR24G02FV [SSOP-B8]
BR24G02FVT [TSSOP-B8]	BR24G04	BR24G04F [SOP8]	BR24G04FJ [SOP-J8]
BR24G04FV [SSOP-B8]	BR24G04FVT [TSSOP-B8]	BR24G08	BR24G08F [SOP8]
BR24G08FJ [SOP-J8]	BR24G08FV [SSOP-B8]	BR24G08FVT [TSSOP-B8]	BR24G16
BR24G16F [SOP8]	BR24G16FJ [SOP-J8]	BR24G16FV [SSOP-B8]	BR24G16FVT [TSSOP-B8]
BR24G32	BR24G32F [SOP8]	BR24G32FJ [SOP-J8]	BR24G32FV [SSOP-B8]
BR24G32FVT [TSSOP-B8]	BR24G64	BR24G64F [SOP8]	BR24G64FJ [SOP-J8]
BR24G64FV [SSOP-B8]	BR24G64FVT [TSSOP-B8]	BR24G128F [SOP8]	BR24G128FJ [SOP-J8]
BR24G128FV [SSOP-B8]	BR24G128FVT [TSSOP-B8]	BR24G256F [SOP8]	BR24G256FJ [SOP-J8]
BR24G512	BR24G512 [SOP8]	BR24G1M	BR24G1M [SOP8]
BR24L01A	BR24L01AF [SOP8]	BR24L01AFJ [SOP-J8]	BR24L01AFV [SSOP-B8]
BR24L01AFVT [TSSOP-B8]	BR24L01AFVM [MSOP8]	BR24L02	BR24L02F [SOP8]
BR24L02FJ [SOP-J8]	BR24L02FV [SSOP-B8]	BR24L02FVT [TSSOP-B8]	BR24L02FVM [MSOP8]
BR24L04	BR24L04F [SOP8]	BR24L04FJ [SOP-J8]	BR24L04FV [SSOP-B8]
BR24L04FVT [TSSOP-B8]	BR24L04FVM [MSOP8]	BR24L08	BR24L08F [SOP8]
BR24L08FJ [SOP-J8]	BR24L08FV [SSOP-B8]	BR24L08FVT [TSSOP-B8]	BR24L08FVM [MSOP8]
BR24L16	BR24L16F [SOP8]	BR24L16FJ [SOP-J8]	BR24L16FV [SSOP-B8]
BR24L16FVT [TSSOP-B8]	BR24L16FVM [MSOP8]	BR24L32	BR24L32F [SOP8]
BR24L32FJ [SOP-J8]	BR24L32FV [SSOP-B8]	BR24L32FVT [TSSOP-B8]	BR24L64
BR24L64F [SOP8]	BR24L64FJ [SOP-J8]	BR24S16F [SOP8]	BR24S16FJ [SOP-J8]
BR24S16FV [SSOP-B8]	BR24S16FVT [TSSOP-B8]	BR24S16FVM [MSOP8]	BR24S32F [SOP8]
BR24S32FJ [SOP-J8]	BR24S32FV [SSOP-B8]	BR24S32FVT [TSSOP-B8]	BR24S32FVM [MSOP8]
BR24S64F [SOP8]	BR24S64FJ [SOP-J8]	BR24S64FV [SSOP-B8]	BR24S64FVT [TSSOP-B8]
BR24S64FVM [MSOP8]	BR24S128F [SOP8]	BR24S128FJ [SOP-J8]	BR24S128FV [SSOP-B8]
BR24S128FVT [TSSOP-B8]	BR24S256F [SOP8]	BR24S256FJ [SOP-J8]	BR24T01A
BR24T01AF [SOP8]	BR24T01AFJ [SOP-J8]	BR24T01AFV [SSOP-B8]	BR24T01AFVT [TSSOP-B8]
BR24T01AFVM [MSOP8]	BR24T02	BR24T02F [SOP8]	BR24T02FJ [SOP-J8]
BR24T02FV [SSOP-B8]	BR24T02FVT [TSSOP-B8]	BR24T02FVM [MSOP8]	BR24T04
BR24T04F [SOP8]	BR24T04FJ [SOP-J8]	BR24T04FV [SSOP-B8]	BR24T04FVT [TSSOP-B8]
BR24T04FVM [MSOP8]	BR24T08	BR24T08F [SOP8]	BR24T08FJ [SOP-J8]



BR24T08FV [SSOP-B8]	BR24T08FVT [TSSOP-B8]	BR24T08FVM [MSOP8]	BR24T16
BR24T16F [SOP8]	BR24T16FJ [SOP-J8]	BR24T16FV [SSOP-B8]	BR24T16FVT [TSSOP-B8]
BR24T16FVM [MSOP8]	BR24T32	BR24T32F [SOP8]	BR24T32FJ [SOP-J8]
BR24T32FV [SSOP-B8]	BR24T32FVT [TSSOP-B8]	BR24T32FVM [MSOP8]	BR24T64
BR24T64F [SOP8]	BR24T64FJ [SOP-J8]	BR24T64FV [SSOP-B8]	BR24T64FVT [TSSOP-B8]
BR24T64FVM [MSOP8]	BR24T128	BR24T128F [SOP8]	BR24T128FJ [SOP-J8]
BR24T128FV [SSOP-B8]	BR24T128FVT [TSSOP-B8]	BR24T128FVM [MSOP8]	BR24T256
BR24T256F [SOP8]	BR24T256FJ [SOP-J8]	BR24T256FV [SSOP-B8]	BR24T256FVT [TSSOP-B8]
<b>ROHM [MicroWire EEPROM]</b>			
BR93A46RF-W [SOP8]	BR93A56RF-W [SOP8]	BR93A66RF-W [SOP8]	BR93A76RF-W [SOP8]
BR93A86RF-W [SOP8]	BR93A46RFJ-W [SOP-J8]	BR93A56RFJ-W [SOP-J8]	BR93A66RFJ-W [SOP-J8]
BR93A76RFJ-W [SOP-J8]	BR93A86RFJ-W [SOP-J8]	BR93C46	BR93C56
BR93C66	BR93C76	BR93C86	BR93C46 [SO8]
BR93C56 [SO8]	BR93C66 [SO8]	BR93C76 [SO8]	BR93C86 [SO8]
BR93C46 [TSSOP8]	BR93C56 [TSSOP8]	BR93C66 [TSSOP8]	BR93C76 [TSSOP8]
BR93C86 [TSSOP8]	BR93G46-3	BR93G46-3 [SOP8]	BR93G46-3 [TSSOP8]
BR93G46-3A	BR93G46-3A [SOP8]	BR93G46-3A [TSSOP8]	BR93G56-3
BR93G56-3 [SOP8]	BR93G56-3 [TSSOP8]	BR93G56-3A	BR93G56-3A [SOP8]
BR93G56-3A [TSSOP8]	BR93G66-3	BR93G66-3 [SOP8]	BR93G66-3 [TSSOP8]
BR93G66-3A	BR93G66-3A [SOP8]	BR93G66-3A [TSSOP8]	BR93G76-3
BR93G76-3 [SOP8]	BR93G76-3 [TSSOP8]	BR93G76-3A	BR93G76-3A [SOP8]
BR93G76-3A [TSSOP8]	BR93G86-3	BR93G86-3 [SOP8]	BR93G86-3 [TSSOP8]
BR93G86-3A	BR93G86-3A [SOP8]	BR93G86-3A [TSSOP8]	BR93H56RF-W [SOP-J8]
BR93H56RFJ-W [SOP8]	BR93H66RFJ-W [SOP-J8]	BR93H66RF-W [SOP8]	BR93H76RFJ-W [SOP-J8]
BR93H76RF-W [SOP8]	BR93H86RFJ-W [SOP-J8]	BR93H86RF-W [SOP8]	BR93L46-W
BR93L56-W	BR93L66-W	BR93L76-W	BR93L86-W
BR93L46RF-W [SOP8]	BR93L56RF-W [SOP8]	BR93L66RF-W [SOP8]	BR93L76RF-W [SOP8]
BR93L86RF-W [SOP8]	BR93L46RFJ-W [SOP-J8]	BR93L56RFJ-W [SOP-J8]	BR93L66RFJ-W [SOP-J8]
BR93L76RFJ-W [SOP-J8]	BR93L86RFJ-W [SOP-J8]	BR93L46RFV-W [SSOP-B8]	BR93L56RFV-W [SSOP-B8]
BR93L66RFV-W [SSOP-B8]	BR93L76RFV-W [SSOP-B8]	BR93L86RFV-W [SSOP-B8]	BR93L46RFVT-W [TSSOP-B8]
BR93L56RFVT-W [TSSOP-B8]	BR93L66RFVT-W [TSSOP-B8]	BR93L76RFVT-W [TSSOP-B8]	BR93L86RFVT-W [TSSOP-B8]
BR93LC46-W	BR93LC46RF-W [SOP8]	BR93LC46RFJ-W [SOP-J8]	BR93LC56
BR93LC56RF [SOP8]	BR93LC66	BR93LC66RF [SOP8]	
<b>ROHM [OTHER]</b>			
BR9010	BR9010F [SOP8]	BR9010RFV [SSOP8]	BR9020
BR9020F [SOP8]	BR9020RFV [SSOP8]	BR9021	BR9021A
BR9021B	BR9040	BR9040F [SOP8]	BR9040RFV [SSOP8]
BR9080	BR9080RFV [SSOP8]	BR9080AF [SOP8]	BR9080ARFV [SSOP8]
BR9016	BR9016RFV [SSOP8]	BR9016AF [SOP8]	BR9016ARFV [SSOP8]
<b>Saifun [I2C EEPROM]</b>			
SA24C512	SA24C512 [SOIC8]		
<b>Samsung [MicroWire EEPROM]</b>			
KM93C06	KM93C06GD [SOIC8]	KM93C07	KM93C07GD [SOIC8]
KM93C46	KM93C46GD [SOIC8]	KM93C56	KM93C56GD [SOIC8]
KM93C66	KM93C66GD [SOIC8]	KM93C57(x16)	KM93C57GD(x16) [SOIC8]
KM93C67(x16)	KM93C67GD(x16) [SOIC8]	KM93C46V	KM93C46VGD [SOIC8]
KM93C56V	KM93C56VGD [SOIC8]	KM93C66V	KM93C66VGD [SOIC8]
KM93C57V(x16)	KM93C57VGD(x16) [SOIC8]	KM93C67V(x16)	KM93C67VGD(x16) [SOIC8]
<b>SANYO [I2C EEPROM]</b>			
LE24C0221 [MFP8]	LE24C023 [MFP8]	LE24C042	LE24C042 [MFP8]
LE24C043 [MFP8]	LE24C043 [MSOP8]	LE24C081	LE24C081 [MFP8]
LE24C082	LE24C082 [MFP8]	LE24C162	LE24C162 [MFP8]
LE24C322	LE24C322 [MFP8]	LE24CB642 [MFP8]	LE24CB642 [MSOP8]
LE24CB1283 [MFP8]	LE24CB1283 [MSOP8]	LE24L0221 [MFP8]	LE24L0221 [MSOP8]
LE24L082 [MSOP8]	LE24L162 [MSOP8]	LE24L322 [MFP8]	
<b>SEIKO [SPI EEPROM]</b>			
S-25C010A [SOIC8]	S-25C010A [TSSOP8]	S-25C020A [SOIC8]	S-25C020A [TSSOP8]
S-25C040A [SOIC8]	S-25C040A [TSSOP8]	S-25A010A [SOIC8]	S-25A010A [TSSOP8]
S-25A020A [SOIC8]	S-25A020A [TSSOP8]	S-25A040A [SOIC8]	S-25A040A [TSSOP8]
S-25C080A [SOIC8]	S-25C080A [TSSOP8]	S-25C160A [SOIC8]	S-25C160A [TSSOP8]
S-25C320A [SOIC8]	S-25C320A [TSSOP8]	S-25C640A [SOIC8]	S-25C640A [TSSOP8]
S-25C128A [SOIC8]	S-25A080A [SOIC8]	S-25A080A [TSSOP8]	S-25A160A [SOIC8]
S-25A160A [TSSOP8]	S-25A320A [SOIC8]	S-25A320A [TSSOP8]	S-25A640A [TSSOP8]
<b>SEIKO [I2C EEPROM]</b>			
S-24C01A	S-24C01A [SOIC8]	S-24C01B	S-24C01B [SOIC8]
S-24C01C [TSSOP8]	S-24C01C [SOIC8]	S-24C02A	S-24C02A [SOIC8]
S-24C02B	S-24C02B [SOIC8]	S-24C02C [TSSOP8]	S-24C02C [SOIC8]
S-24C04A	S-24C04A [SOIC8]	S-24C04B	S-24C04B [SOIC8]
S-24C08A	S-24C08A [SOIC8]	S-24C08C [TSSOP8]	S-24C08C [SOIC8]
S-24C16A	S-24C16A [SOIC8]	S-24C16A [TSSOP8]	S-24C32C [SOIC8]
S-24C32C [TSSOP8]	S-24C64C [SOIC8]	S-24C64C [TSSOP8]	S-24C128C [SOIC8]
S-24CS01A	S-24CS01A [SOIC8]	S-24CS01A [TSSOP8]	S-24CS02A
S-24CS02A [SOIC8]	S-24CS02A [TSSOP8]	S-24CS04A	S-24CS04A [SOIC8]
S-24CS04A [TSSOP8]	S-24CS08A	S-24CS08A [SOIC8]	S-24CS08A [TSSOP8]
S-24CS16A	S-24CS16A [SOIC8]	S-24CS16A [TSSOP8]	S-24CS64A [SOIC8]
S-24CS64A [TSSOP8]			
<b>SEIKO [MicroWire EEPROM]</b>			
S-29130AD	S-29220AD	S-29230AD	S-29330AD
S-29130ADFJ [SOP8]	S-29220ADFJ [SOP8]	S-29330ADFJ [SOP8]	S-29131AD
S-29221AD	S-29231AD	S-29331AD	S-93A46A [SOP8]
S-93A56A [SOP8]	S-93A66A [SOP8]	S-93A46A [TSSOP8]	S-93A56A [TSSOP8]
S-93A66A [TSSOP8]	S-93A86A [SOP8]	S-93A86A [TSSOP8]	S-93C46B



S-93C56B	S-93C66B	S-93C46B [SOP8]	S-93C56B [SOP8]
S-93C66B [SOP8]	S-93C46B [TSSOP8]	S-93C56B [TSSOP8]	S-93C66B [TSSOP8]
S-93C86B [SOP8]	S-93C86B [TSSOP8]	S-93C46AD	S-93C56AD
S-93C66AD	S-93C46ADFJ [SOP8]	S-93C56ADFJ [SOP8]	S-93C66ADFJ [SOP8]
S-93C46AFT [TSSOP8]	S-93C56AFT [TSSOP8]	S-93C66AFT [TSSOP8]	S-93C76A
S-93C76A [SOP8]	S-93C76A [TSSOP8]	S-93L46AD [SOP8]	S-93L56AD [SOP8]
S-93L66AD [SOP8]	S-93L46AD [TSSOP8]	S-93L56AD [TSSOP8]	S-93L66AD [TSSOP8]
S-93L76A [SOP8]	S-93L76A [TSSOP8]		
<b>Siemens [I2C EEPROM]</b>			
SLA24C01	SLA24C01 [DSO8]	SLA24C02	SLA24C02 [DSO8]
SLA24C04	SLA24C04 [DSO8]	SLA24C08	SLA24C08 [DSO8]
SLA24C16	SLA24C16 [DSO8]	SLA24C164	SLA24C164 [DSO8]
SLA24C32	SLA24C32 [DSO8]	SLA24C64	SLA24C64 [DSO8]
SLE24C01	SLE24C01 [DSO8]	SLE24C02	SLE24C02 [DSO8]
SLE24C04	SLE24C04 [DSO8]	SLE24C08	SLE24C08 [DSO8]
SLE24C16	SLE24C16 [DSO8]	SLE24C164	SLE24C164 [DSO8]
SLE24C32	SLE24C32 [DSO8]	SLE24C64	SLE24C64 [DSO8]
<b>SPANSION [SPI FLASH]</b>			
S25FL001D [SO8-150]	S25FL001D [SO8-208]	S25FL002D [SO8]	S25FL004A [SO8]
S25FL008A [SO8]	S25FL008K [SO8-150]	S25FL008K [SO8-208]	S25FL016A [SO8]
S25FL016A [WSON8]	S25FL016A [SO16]	S25FL016K [SO8-150]	S25FL016K [SO8-208]
S25FL116K [SOIC8-150]	S25FL116K [SOIC8-208]	S25FL032A [SO16]	S25FL032K [SO8]
S25FL032P [SO8]	S25FL032P [SO16]	S25FL132K [SOIC8-150]	S25FL132K [SOIC8-208]
S25FL064A [SO8]	S25FL064A [SO16]	S25FL064K [SO8]	S25FL064K [SO16]
S25FL064P [SO16]	S25FL064P [BGA24 6*4]	S25FL164K [SOIC8]	S25FL164K [SOIC16]
S25FL127S [SOIC8]	S25FL127S [SOIC16]	S25FL128P [WSON8]	S25FL128P [SO16]
S25FL128S [WSON8]	S25FL128S [SO16]	S25FL128S [BGA24 4*6]	S25FL128S [BGA24 5*5]
S25FL129P [WSON8]	S25FL129P [SO16]	S25FL040AxxVxx00 [SO8]	S25FL040AxxMxx00 [SO8]
S25FL040AxxVxx01 [SO8]	S25FL040AxxMxx01 [SO8]	S25FL040AxxVxx02 [SO8]	S25FL040AxxMxx02 [SO8]
S25FL204K [SOIC8]	S25FL208K [SOIC8]	S25FL216K [SOIC8]	
<b>SST [SPI FLASH]</b>			
SST25LF020A [SOIC8]	SST25LF020A [WSON8]	SST25LF040A [SOIC8]	SST25LF040A [WSON8]
SST25LF080A [SOIC8]	SST25LF080A [WSON8]	SST25PF020B [SOIC8]	SST25PF020B [WSON8]
SST25PF020B [USON8]	SST25PF040C [SOIC8]	SST25PF040C [WSON8]	SST25PF040C [USON8]
SST25VF512 [SOIC8]	SST25VF512 [WSON8]	SST25VF512A [SOIC8]	SST25VF512A [WSON8]
SST25VF010 [SOIC8]	SST25VF010 [WSON8]	SST25VF010A [SOIC8]	SST25VF010A [WSON8]
SST25VF020 [SOIC8]	SST25VF020 [WSON8]	SST25VF020A [SOIC8]	SST25VF020A [WSON8]
SST25VF020B [SOIC8]	SST25VF020B [WSON8]	SST25VF040 [SOIC8]	SST25VF040 [WSON8]
SST25VF040A [SOIC8]	SST25VF040A [WSON8]	SST25VF040B [SOIC8-150]	SST25VF040B [SOIC8-200]
SST25VF040B [WSON8]	SST25VF080 [SOIC8]	SST25VF080 [WSON8]	SST25VF080A [SOIC8]
SST25VF080B	SST25VF080B [SOIC8]	SST25VF080B [WSON8]	SST25VF016B [SOIC8]
SST25VF016B [WSON8]	SST25VF032B [SOIC8]	SST25VF032B [WSON8]	
<b>ST [SPI EEPROM]</b>			
M95010	M95010 [SO8]	M95010 [TSSOP8]	M95010 [ISP]
M95010-R	M95010-R [SO8]	M95010-R [TSSOP8]	M95010-R [ISP]
M95010-S	M95010-S [SO8]	M95010-S [TSSOP8]	M95010-S [ISP]
M95010-W	M95010-W [SO8]	M95010-W [TSSOP8]	M95010-W [ISP]
M95020	M95020 [SO8]	M95020 [TSSOP8]	M95020 [ISP]
M95020-R	M95020-R [SO8]	M95020-R [TSSOP8]	M95020-R [ISP]
M95020-S	M95020-S [SO8]	M95020-S [TSSOP8]	M95020-S [ISP]
M95020-W	M95020-W [SO8]	M95020-W [TSSOP8]	M95020-W [ISP]
M95040	M95040 [SO8]	M95040 [TSSOP8]	M95040 [ISP]
M95040-R	M95040-R [SO8]	M95040-R [TSSOP8]	M95040-R [ISP]
M95040-S	M95040-S [SO8]	M95040-S [TSSOP8]	M95040-S [ISP]
M95040-W	M95040-W [SO8]	M95040-W [TSSOP8]	M95040-W [ISP]
M95080	M95080 [SO8]	M95080 [TSSOP8]	M95080 [TSSOP8 3x3]
M95080 [ISP]	M95080-R	M95080-R [SO8]	M95080-R [TSSOP8]
M95080-R [TSSOP8 3x3]	M95080-R [ISP]	M95080-S	M95080-S [SO8]
M95080-S [TSSOP8]	M95080-S [TSSOP8 3x3]	M95080-S [ISP]	M95080-W
M95080-W [SO8]	M95080-W [TSSOP8]	M95080-W [TSSOP8 3x3]	M95080-W [ISP]
M95160	M95160 [SO8]	M95160 [TSSOP8]	M95160 [TSSOP8 3x3]
M95160 [ISP]	M95160-R	M95160-R [SO8]	M95160-R [TSSOP8]
M95160-R [TSSOP8 3x3]	M95160-R [ISP]	M95160-S	M95160-S [SO8]
M95160-S [TSSOP8]	M95160-S [TSSOP8 3x3]	M95160-S [ISP]	M95160-W
M95160-W [SO8]	M95160-W [TSSOP8]	M95160-W [TSSOP8 3x3]	M95160-W [ISP]
M95320	M95320 [SO8]	M95320 [TSSOP8]	M95320 [ISP]
M95320-R	M95320-R [SO8]	M95320-R [TSSOP8]	M95320-R [ISP]
M95320-S	M95320-S [SO8]	M95320-S [TSSOP8]	M95320-S [ISP]
M95320-W	M95320-W [SO8]	M95320-W [TSSOP8]	M95320-W [ISP]
M95640	M95640 [SO8]	M95640 [TSSOP8]	M95640 [ISP]
M95640-R	M95640-R [SO8]	M95640-R [TSSOP8]	M95640-R [ISP]
M95640-S	M95640-S [SO8]	M95640-S [TSSOP8]	M95640-S [ISP]
M95640-W	M95640-W [SO8]	M95640-W [TSSOP8]	M95640-W [ISP]
M95128	M95128 [SO8-150]	M95128 [SO8-200]	M95128 [TSSOP8]
M95128 [ISP]	M95128-R	M95128-R [SO8-150]	M95128-R [SO8-200]
M95128-R [TSSOP8]	M95128-R [ISP]	M95128-S	M95128-S [SO8-150]
M95128-S [SO8-200]	M95128-S [TSSOP8]	M95128-S [ISP]	M95128-V
M95128-V [SO8-150]	M95128-V [SO8-200]	M95128-V [TSSOP8]	M95128-V [ISP]
M95128-W	M95128-W [SO8-150]	M95128-W [SO8-200]	M95128-W [TSSOP8]
M95128-W [ISP]	M95256 [SO8-150]	M95256 [SO8-200]	M95256 [TSSOP8]
M95256 [ISP]	M95256-R [SO8-150]	M95256-R [SO8-200]	M95256-R [TSSOP8]
M95256-R [ISP]	M95256-W [SO8-150]	M95256-W [SO8-200]	M95256-W [TSSOP8]
M95256-W [ISP]	M95512-R [SO8-150]	M95512-R [TSSOP8]	M95512-R [ISP]
M95512-W [SO8-150]	M95512-W [TSSOP8]	M95512-W [ISP]	M95M01 [SO8]

M95M02 [SO8]	ST95010	ST95010 [SO8]	ST95010 [ISP]
ST95020	ST95020 [SO8]	ST95020 [ISP]	ST95040
ST95040 [SO8]	ST95040 [ISP]	ST95P02	ST95P02 [SO8]
ST95P04	ST95P04 [SO8]	ST95P08	ST95P08 [SO8]
<b>ST [SPI FLASH]</b>			
M25P05	M25P05 [SO8]	M25P10	M25P10 [SO8]
M25P10 [VFQFPN8]	M25P05-A [SO8]	M25P05-A [TSSOP8]	M25P10-A [SO8]
M25P20	M25P20 [SO8]	M25P40 [SO8N]	M25P80 [SO8]
M25P16 [SO8N]	M25P16 [SO8W]	M25P16 [SO16]	M25P16 [VDFPN8]
M25P16 [VFQFPN8]	M25P32 [SO8W]	M25P32 [SO16]	M25P32 [VDFPN8]
M25P32 [VFQFPN8]	M25P64 [SO16]	M25P64 [VDFPN8]	M25P128 [SO16]
M25P128 [VDFPN8]	M25PE10(T7X) [SO8N]	M25PE20(T7X) [SO8N]	M25PE40(T7X) [SO8W]
M25PE80(T7X) [SO8W]	M25PE80(T7X) [MLP8]	M25PE10(T9HX) [SO8N]	M25PE10(T9HX) [MLP8]
M25PE20(T9HX) [SO8N]	M25PE20(T9HX) [MLP8]	M25PE40(T9HX) [SO8N]	M25PE40(T9HX) [SO8W]
M25PE40(T9HX) [MLP8]	M25PE80(T9HX) [SO8N]	M25PE80(T9HX) [SO8W]	M25PE80(T9HX) [MLP8]
M25PE16 [SO8W]	M25PE16 [MLP8]	M34F04 [SO8]	
<b>ST [I2C EEPROM]</b>			
M24C01	M24C01 [SO8]	M24C01 [TSSOP8]	M24C01-R
M24C01-R [SO8]	M24C01-R [TSSOP8]	M24C01-W	M24C01-W [SO8]
M24C01-W [TSSOP8]	M24C02	M24C02 [SO8]	M24C02 [TSSOP8]
M24C02-R	M24C02-R [SO8]	M24C02-R [TSSOP8]	M24C02-W
M24C02-W [SO8]	M24C02-W [TSSOP8]	M24C04	M24C04 [SO8]
M24C04 [TSSOP8]	M24C04-F	M24C04-F [SO8]	M24C04-F [TSSOP8]
M24C04-R	M24C04-R [SO8]	M24C04-R [TSSOP8]	M24C04-W
M24C04-W [SO8]	M24C04-W [TSSOP8]	M24C08	M24C08 [SO8]
M24C08 [TSSOP8]	M24C08-F	M24C08-F [SO8]	M24C08-F [TSSOP8]
M24C08-R	M24C08-R [SO8]	M24C08-R [TSSOP8]	M24C08-W
M24C08-W [SO8]	M24C08-W [TSSOP8]	M24C16	M24C16 [SO8]
M24C16 [TSSOP8]	M24C16-F	M24C16-F [SO8]	M24C16-F [TSSOP8]
M24C16-R	M24C16-R [SO8]	M24C16-R [TSSOP8]	M24C16-W
M24C16-W [SO8]	M24C16-W [TSSOP8]	M24C32	M24C32 [SO8]
M24C32 [TSSOP8]	M24C32-F	M24C32-F [SO8]	M24C32-F [TSSOP8]
M24C32-R	M24C32-R [SO8]	M24C32-R [TSSOP8]	M24C32-W
M24C32-W [SO8]	M24C32-W [TSSOP8]	M24C32-X	M24C32-X [SO8]
M24C32-X [TSSOP8]	M24C64	M24C64 [SO8]	M24C64 [TSSOP8]
M24C64-F	M24C64-F [SO8]	M24C64-F [TSSOP8]	M24C64-R
M24C64-R [SO8]	M24C64-R [TSSOP8]	M24C64-W	M24128
M24128 [SO8]	M24128-W	M24128-W [SO8]	M24128-B
M24128-B [SO8]	M24128-B [TSSOP8]	M24128-BR	M24128-BR [SO8]
M24128-BR [TSSOP8]	M24256	M24256 [SO8]	M24256-W
M24256-W [SO8]	M24256-A	M24256-A [SO8N]	M24256-A [SO8W]
M24256-A [TSSOP8]	M24256-AW	M24256-AW [SO8N]	M24256-AW [SO8W]
M24256-AW [TSSOP8]	M24256-BR	M24256-BR [SO8N]	M24256-BR [SO8W]
M24256-BR [TSSOP8]	M24256-BS	M24256-BS [SO8]	M24256-BS [TSSOP8]
M24256-BV	M24256-BV [SO8]	M24256-BV [TSSOP8]	M24256-BW
M24256-BW [SO8N]	M24256-BW [SO8W]	M24256-BW [TSSOP8]	M24512
M24512 [SO8]	M24512-S	M24512-S [SO8]	M24512-W
M24512-W [SO8N]	M24512-W [SO8W]	M24512-R	M24512-R [SO8N]
M24512-R [SO8W]	ST24C01	ST24C01 [SO8]	ST24C01R
ST24C01R [SO8]	ST24C02	ST24C02 [SO8]	ST24C02R
ST24C02R [SO8]	ST24C04	ST24C04 [SO8]	ST24C04R
ST24C04R [SO8]	ST24C08	ST24C08 [SO8]	ST24C08R
ST24C08R [SO8]	ST24C16	ST24C16 [SO8]	ST24C16R
ST24C16R [SO8]	ST24W01	ST24W01 [SO8]	ST24W02
ST24W02 [SO8]	ST24W04	ST24W04 [SO8]	ST24W08
ST24W08 [SO8]	ST24W16	ST24W16 [SO8]	ST25C01
ST25C01 [SO8]	ST25C02	ST25C02 [SO8]	ST25C04
ST25C04 [SO8]	ST25C08	ST25C08 [SO8]	ST25C16
ST25C16 [SO8]	ST25W01	ST25W01 [SO8]	ST25W02
ST25W02 [SO8]	ST25W04	ST25W04 [SO8]	ST25W08
ST25W08 [SO8]	ST25W16	ST25W16 [SO8]	
<b>ST [MicroWire EEPROM]</b>			
M93S46	M93S46 [SO8]	M93S46 [TSSOP8]	M93S46-R
M93S46-R [SO8]	M93S46-R [TSSOP8]	M93S46-W	M93S46-W [SO8]
M93S46-W [TSSOP8]	M93S56	M93S56 [SO8]	M93S56 [TSSOP8]
M93S56-R	M93S56-R [SO8]	M93S56-R [TSSOP8]	M93S56-W
M93S56-W [SO8]	M93S56-W [TSSOP8]	M93S66	M93S66 [SO8]
M93S66 [TSSOP8]	M93S66-R	M93S66-R [SO8]	M93S66-R [TSSOP8]
M93S66-W	M93S66-W [SO8]	M93S66-W [TSSOP8]	M93C06(x8)
M93C06-R(x8)	M93C06-R(x8) [SO8]	M93C06-R(x8) [TSSOP8]	M93C46(x8)
M93C46(x8) [MSOP8]	M93C46-R(x8)	M93C46-R(x8) [SO8]	M93C46-R(x8) [TSSOP8]
M93C46-R(x8) [MSOP8]	M93C56(x8)	M93C56(x8) [MSOP8]	M93C56-R(x8)
M93C56-R(x8) [SO8]	M93C56-R(x8) [TSSOP8]	M93C56-R(x8) [MSOP8]	M93C56-W(x8)
M93C56-W(x8) [SO8]	M93C56-W(x8) [TSSOP8]	M93C56-W(x8) [MSOP8]	M93C66(x8)
M93C66(x8) [MSOP8]	M93C66-R(x8)	M93C66-R(x8) [SO8]	M93C66-R(x8) [TSSOP8]
M93C66-R(x8) [MSOP8]	M93C66-W(x8)	M93C66-W(x8) [SO8]	M93C66-W(x8) [TSSOP8]
M93C66-W(x8) [MSOP8]	M93C76(x8)	M93C76(x8) [MSOP8]	M93C76-R(x8)
M93C76-R(x8) [SO8]	M93C76-R(x8) [MSOP8]	M93C76-W(x8)	M93C76-W(x8) [MSOP8]
M93C76-W(x8) [SO8]	M93C76-W(x8) [TSSOP8]	M93C86(x8)	M93C86(x8) [MSOP8]
M93C86-R(x8)	M93C86-R(x8) [MSOP8]	M93C86-R(x8) [SO8]	M93C86-W(x8)
M93C86-W(x8) [SO8]	M93C86-W(x8) [TSSOP8]	M93C86-W(x8) [MSOP8]	M93C06(x16)
M93C06-R(x16)	M93C06-R(x16) [SO8]	M93C06-R(x16) [TSSOP8]	M93C46(x16)
M93C46(x16) [MSOP8]	M93C46-R(x16)	M93C46-R(x16) [SO8]	M93C46-R(x16) [TSSOP8]
M93C46-R(x16) [MSOP8]	M93C56(x16)	M93C56(x16) [MSOP8]	M93C56-R(x16)

M93C56-R(x16) [SO8]	M93C56-R(x16) [TSSOP8]	M93C56-R(x16) [MSOP8]	M93C56-W(x16)
M93C56-W(x16) [SO8]	M93C56-W(x16) [TSSOP8]	M93C56-W(x16) [MSOP8]	M93C66(x16)
M93C66(x16) [MSOP8]	M93C66-R(x16)	M93C66-R(x16) [SO8]	M93C66-R(x16) [TSSOP8]
M93C66-R(x16) [MSOP8]	M93C66-W(x16)	M93C66-W(x16) [SO8]	M93C66-W(x16) [TSSOP8]
M93C66-W(x16) [MSOP8]	M93C76(x16)	M93C76(x16) [MSOP8]	M93C76-R(x16)
M93C76-R(x16) [SO8]	M93C76-R(x16) [MSOP8]	M93C76-W(x16)	M93C76-W(x16) [SO8]
M93C76-W(x16) [TSSOP8]	M93C76-W(x16) [MSOP8]	M93C86(x16)	M93C86(x16) [MSOP8]
M93C86-R(x16)	M93C86-R(x16) [SO8]	M93C86-R(x16) [MSOP8]	M93C86-W(x16)
M93C86-W(x16) [MSOP8]	M93C86-W(x16) [SO8]	M93C86-W(x16) [TSSOP8]	ST93CS56
ST93CS56 [SO8]	ST93CS57	ST93CS57 [SO8]	
<b>Summit [MicroWire EEPROM]</b>			
S93462 [SOIC8]	S93463 [SOIC8]	S93662 [SOIC8]	S93663 [SOIC8]
S93VP462	S93VP462 [SOIC8]	S93VP463	S93VP463 [SOIC8]
S93VP662	S93VP662 [SOIC8]	S93VP663	S93VP663 [SOIC8]
S93WD462	S93WD462 [SOIC8]	S93WD463	S93WD463 [SOIC8]
S93WD662	S93WD662 [SOIC8]	S93WD663	S93WD663 [SOIC8]
<b>Sunmoon [I2C EEPROM]</b>			
SM24C02	SM24C02 [SOIC8]		
<b>TeraDevices [I2C EEPROM]</b>			
TD24C02 [SOP8]	TD24C02 [TSSOP8]	TD24C02 [UDFN8]	TD24C04 [SOP8]
TD24C04 [TSSOP8]	TD24C04 [UDFN8]	TD24C08 [SOP8]	TD24C08 [TSSOP8]
TD24C08 [UDFN8]	TD24C16 [SOP8]	TD24C16 [TSSOP8]	TD24C16 [UDFN8]
TD24C32 [SOP8]	TD24C32 [TSSOP8]	TD24C32 [UDFN8]	TD24C64 [SOP8]
TD24C64 [TSSOP8]	TD24C64 [UDFN8]	TD24C128 [SOP8]	TD24C128 [TSSOP8]
TD24C128 [UDFN8]	TD24C256 [SOP8]	TD24C256 [TSSOP8]	TD24C256 [UDFN8]
TD24C512 [SOP8]	TD24C512 [TSSOP8]	TD24C512 [UDFN8]	
<b>TMC [I2C EEPROM]</b>			
TMC24A01	TMC24A01 [SOP8]	TMC24A01 [TSSOP8]	TMC24A02
TMC24A02 [SOP8]	TMC24A02 [TSSOP8]	TMC24A04	TMC24A04 [SOP8]
TMC24A04 [TSSOP8]	TMC24A08	TMC24A08 [SOP8]	TMC24A08 [TSSOP8]
TMC24A16	TMC24A16 [SOP8]	TMC24A16 [TSSOP8]	
<b>TMC [MicroWire EEPROM]</b>			
TMC93LC46(x8)	TMC93LC46(S,V)(x8) [SOIC8]	TMC93LC46(x8) [TSSOP8]	TMC93LC46(x16)
TMC93LC46(S,V)(x16) [SOIC8]	TMC93LC46(x16) [TSSOP8]	TMC93LC56(x8)	TMC93LC56(S,V)(x8) [SOIC8]
TMC93LC56(x8) [TSSOP8]	TMC93LC56(x16)	TMC93LC56(S,V)(x16) [SOIC8]	TMC93LC56(x16) [TSSOP8]
TMC93LC57(x8)	TMC93LC57(S,V)(x8) [SOIC8]	TMC93LC57(x8) [TSSOP8]	TMC93LC57(x16)
TMC93LC57(S,V)(x16) [SOIC8]	TMC93LC57(x16) [TSSOP8]	TMC93LC66(x8)	TMC93LC66(S,V)(x8) [SOIC8]
TMC93LC66(x8) [TSSOP8]	TMC93LC66(x16)	TMC93LC66(S,V)(x16) [SOIC8]	TMC93LC66(x16) [TSSOP8]
TMC93LC86(x8)	TMC93LC86(S,V)(x8) [SOIC8]	TMC93LC86(x8) [TSSOP8]	TMC93LC86(x16)
TMC93LC86(S,V)(x16) [SOIC8]	TMC93LC86(x16) [TSSOP8]		
<b>Terra Semiconductor(TSI) [SPI FLASH]</b>			
TS25L010A [SO8-150]	TS25L010A [SO8-200]	TS25L020A	TS25L020A [SO8-150]
TS25L020A [SO8-200]	TS25L80P [SO8-150]	TS25L80P [SO8-200]	TS25L16P [SO8-150]
TS25L16P [SO8-200]	TS25L16AP	TS25L16AP [SO8-150]	TS25L16AP [SO8-200]
TS25L16BP	TS25L16BP [SO8-150]	TS25L16BP [SO8-200]	
<b>Turbo_IC [I2C EEPROM]</b>			
TU24C01B	TU24C01B [SOIC8]	TU24C02B	TU24C02B [SOIC8]
TU24C04B	TU24C04B [SOIC8]	TU24C08B	TU24C08B [SOIC8]
TU24C16B	TU24C16B [SOIC8]	TU24C32	TU24C32 [SOIC8]
TU24C64B	TU24C64B [SOIC8]	TU24C128	TU24C128 [SOIC8]
TU24C256	TU24C256 [SOIC8]		
<b>Turbo_IC [MicroWire EEPROM]</b>			
TU93C46(x8)	TU93C46(x8) [SOIC8]	TU93C46(x16)	TU93C46(x16) [SOIC8]
TU93C56(x8)	TU93C56(x8) [SOIC8]	TU93C56(x16)	TU93C56(x16) [SOIC8]
TU93C66(x8)	TU93C66(x8) [SOIC8]	TU93C66(x16)	TU93C66(x16) [SOIC8]
<b>Unigen [I2C EEPROM]</b>			
UG24C01	UG24C01 [SOIC8]	UG24C01 [TSSOP8]	UG24C02
UG24C02 [SOIC8]	UG24C02 [TSSOP8]	UG24C04	UG24C04 [SOIC8]
UG24C04 [TSSOP8]	UG24C08	UG24C08 [SOIC8]	UG24C08 [TSSOP8]
UG24C16	UG24C16 [SOIC8]	UG24C16 [TSSOP8]	
<b>Unigen [MicroWire EEPROM]</b>			
UG93C46-A(x8)	UG93C46-A(x8) [SOP8]	UG93C46-A(x16)	UG93C46-A(x16) [SOP8]
UG93C56-A(x8)	UG93C56-A(x8) [SOP8]	UG93C56-A(x16)	UG93C56-A(x16) [SOP8]
UG93C56-C [SOP8]	UG93C66-A(x8)	UG93C66-A(x8) [SOP8]	UG93C66-A(x16)
UG93C66-A(x16) [SOP8]			
<b>Wave Systems [MicroWire EEPROM]</b>			
W93C46	W93C46 [SOIC8-150]	W93C46 [SOIC8-200]	W93C46 [TSSOP8]
W93C46B(x8)	W93C46B(x8) [SOIC8-150]	W93C46B(x8) [SOIC8-200]	W93C46B(x8) [TSSOP8]
W93C46B(x16)	W93C46B(x16) [SOIC8-150]	W93C46B(x16) [SOIC8-200]	W93C46B(x16) [TSSOP8]
W93C56	W93C56 [SOIC8-150]	W93C56 [SOIC8-200]	W93C56 [TSSOP8]
W93C56B(x8)	W93C56B(x8) [SOIC8-150]	W93C56B(x8) [SOIC8-200]	W93C56B(x8) [TSSOP8]
W93C56B(x16)	W93C56B(x16) [SOIC8-150]	W93C56B(x16) [SOIC8-200]	W93C56B(x16) [TSSOP8]
W93C66	W93C66 [SOIC8-150]	W93C66 [SOIC8-200]	W93C66 [TSSOP8]
W93C66B(x8)	W93C66B(x8) [SOIC8-150]	W93C66B(x8) [SOIC8-200]	W93C66B(x8) [TSSOP8]
W93C66B(x16)	W93C66B(x16) [SOIC8-150]	W93C66B(x16) [SOIC8-200]	W93C66B(x16) [TSSOP8]
W93C86	W93C86 [SOIC8-150]	W93C86 [SOIC8-200]	W93C86 [TSSOP8]
W93C86B(x8)	W93C86B(x8) [SOIC8-150]	W93C86B(x8) [SOIC8-200]	W93C86B(x8) [TSSOP8]
W93C86B(x16)	W93C86B(x16) [SOIC8-150]	W93C86B(x16) [SOIC8-200]	W93C86B(x16) [TSSOP8]
<b>Winbond [SPI FLASH]</b>			
W25D10V	W25D10V [SOIC8]	W25D10V [WSON8]	W25D20V
W25D20V [SOIC8]	W25D20V [WSON8]	W25D40V	W25D40V [SOIC8-150]

W25D40V [SOIC8-200]	W25D40V [WSON8]	W25D80V	W25D80V [SOIC8]
W25D80V [WSON8]	W25P10V [SOIC8]	W25P10V [ISP]	W25P20V [SOIC8]
W25P20V [ISP]	W25P40V [SOIC8]	W25P40V [ISP]	W25P80V [SOIC8]
W25P80V [ISP]	W25P16V [SOIC8]	W25P16V [SOIC16]	W25P16V [ISP]
W25P32V [SOIC16]	W25P32V [ISP]	W25Q20CL [SOIC8]	W25Q20CL [WSON8]
W25Q20CL [ISP]	W25Q40BL [SOIC8-150]	W25Q40BL [SOIC8-200]	W25Q40BL [WSON8]
W25Q40BL [ISP]	W25Q40BV [SOIC8-150]	W25Q40BV [SOIC8-200]	W25Q40BV [WSON8]
W25Q40BV [ISP]	W25Q40CL [SOIC8]	W25Q40CL [USON8]	W25Q40CL [ISP]
W25Q80BL	W25Q80BL [SOIC8-150]	W25Q80BL [SOIC8-200]	W25Q80BL [WSON8]
W25Q80BL [ISP]	W25Q80BV	W25Q80BV [SOIC8-150]	W25Q80BV [SOIC8-200]
W25Q80BV [WSON8]	W25Q80BV [ISP]	W25Q80DL	W25Q80DL [SOIC8-150]
W25Q80DL [SOIC8-200]	W25Q80DL [WSON8]	W25Q80DL [ISP]	W25Q80DV
W25Q80DV [SOIC8-150]	W25Q80DV [SOIC8-200]	W25Q80DV [WSON8]	W25Q80DV [ISP]
W25Q80JV	W25Q80JV [SOIC8-150]	W25Q80JV [SOIC8-200]	W25Q80JV [WSON8]
W25Q16V [SOIC8]	W25Q16V [WSON8]	W25Q16V [SOIC16]	W25Q16V [ISP]
W25Q16BV	W25Q16BV [SOIC8-150]	W25Q16BV [SOIC8-200]	W25Q16BV [WSON8]
W25Q16BV [SOIC16]	W25Q16BV [ISP]	W25Q16CL	W25Q16CL [SOIC8-150]
W25Q16CL [SOIC8-200]	W25Q16CL [WSON8]	W25Q16CL [ISP]	W25Q16CV
W25Q16CV [SOIC8-150]	W25Q16CV [SOIC8-200]	W25Q16CV [WSON8]	W25Q16CV [ISP]
W25Q16DV	W25Q16DV [SOIC8-150]	W25Q16DV [SOIC8-200]	W25Q16DV [VSOP8-150]
W25Q16DV [VSOP8-200]	W25Q16DV [WSON8]	W25Q16JL [SOIC8-150]	W25Q16JL [SOIC8-200]
W25Q16JL [WSON8]	W25Q16JV [SOIC8-150]	W25Q16JV [SOIC8-200]	W25Q16JV [USON8 3*2]
W25Q16JV [WSON8]	W25Q16JV [ISP]	W25Q16JV-DTR [SOIC8-150]	W25Q16JV-DTR [SOIC8-200]
W25Q16JV-DTR [WSON8]	W25Q32BV	W25Q32BV [SOIC8]	W25Q32BV [WSON8 6x5]
W25Q32BV [WSON8 8x6]	W25Q32BV [SOIC16]	W25Q32BV [ISP]	W25Q32FV
W25Q32FV [SOIC8]	W25Q32FV [VSOP8]	W25Q32FV [WSON8 6x5]	W25Q32FV [WSON8 8x6]
W25Q32FV [SOIC16]	W25Q32FV [TFBGA24 5*5]	W25Q32FV [TFBGA24 6*4]	W25Q32FV [ISP]
W25Q32JV	W25Q32JV [SOIC8]	W25Q32JV [VSOP8]	W25Q32JV [WSON8]
W25Q32JV [SOIC16]	W25Q32JV [TFBGA24]	W25Q32JV [ISP]	W25Q32JV-DTR
W25Q32JV-DTR [SOIC8]	W25Q32JV-DTR [VSOP8]	W25Q32JV-DTR [WSON8]	W25Q32JV-DTR [SOIC16]
W25Q32JV-DTR [TFBGA24]	W25Q32V [SOIC8]	W25Q32V [WSON8]	W25Q32V [SOIC16]
W25Q32V [ISP]	W25Q64BV	W25Q64BV [SOIC8]	W25Q64BV [WSON8]
W25Q64BV [SOIC16]	W25Q64BV [ISP]	W25Q64CV	W25Q64CV [SOIC8]
W25Q64CV [WSON8 8x6]	W25Q64CV [WSON8 6x5]	W25Q64CV [SOIC16]	W25Q64CV [TFBGA24]
W25Q64CV [ISP]	W25Q64FV	W25Q64FV [SOIC8]	W25Q64FV [WSON8 8x6]
W25Q64FV [WSON8 6x5]	W25Q64FV [SOIC16]	W25Q64FV [TFBGA24]	W25Q64FV [ISP]
W25Q64JV	W25Q64JV [SOIC8]	W25Q64JV [WSON8 8x6]	W25Q64JV [WSON8 6x5]
W25Q64JV [SOIC16]	W25Q64JV [TFBGA24]	W25Q64JV-DTR	W25Q64JV-DTR [SOIC8]
W25Q64JV-DTR [WSON8 8x6]	W25Q64JV-DTR [WSON8 6x5]	W25Q64JV-DTR [SOIC16]	W25Q64JV-DTR [TFBGA24]
W25Q128BV [WSON8]	W25Q128BV [SOIC16]	W25Q128BV [TFBGA24]	W25Q128BV [ISP]
W25Q128FV	W25Q128FV [SOIC8]	W25Q128FV [WSON 6x5]	W25Q128FV [WSON 8x6]
W25Q128FV [SOIC16]	W25Q128FV [TFBGA24 5*5]	W25Q128FV [TFBGA24 6*4]	W25Q128FV [ISP]
W25Q128JV [SOIC8]	W25Q128JV [WSON 6x5]	W25Q128JV [WSON 8x6]	W25Q128JV [SOIC16]
W25Q128JV [TFBGA24 5*5]	W25Q128JV [TFBGA24 6*4]	W25Q128JV-DTR [SOIC8]	W25Q128JV-DTR [WSON 6x5]
W25Q128JV-DTR [WSON 8x6]	W25Q128JV-DTR [SOIC16]	W25Q128JV-DTR [BGA24 5*5]	W25Q128JV-DTR [BGA24 6*4]
W25Q256FV [WSON 8x6]	W25Q256FV [SOIC16]	W25Q256FV [TFBGA24 5*5]	W25Q256FV [TFBGA24 6*4]
W25Q256JV [WSON 8x6]	W25Q256JV [SOIC16]	W25Q256JV [TFBGA24 5*5]	W25Q256JV [TFBGA24 6*4]
W25Q256JV-DTR [WSON 8x6]	W25Q256JV-DTR [SOIC16]	W25Q256JV-DTR [TFBGA24 5*5]	W25Q256JV-DTR [TFBGA24 6*4]
W25Q257FV [WSON 8x6]	W25Q257FV [SOIC16]	W25Q257JV [WSON 8x6]	W25Q257JV [SOIC16]
W25R128FV	W25R128FV [SOIC8]	W25R128FV [WSON 6x5]	W25R128FV [WSON 8x6]
W25R128FV [SOIC16]	W25R128FV [TFBGA24 5*5]	W25R128FV [TFBGA24 6*4]	W25R128FV [ISP]
W25R128JV [SOIC8]	W25R128JV [WSON 6x5]	W25R128JV [WSON 8x6]	W25R256JV [WSON 8x6]
W25R256JV [SOIC16]	W25R256JV [TFBGA24 5*5]	W25R256JV [TFBGA24 6*4]	W25X05CL [SOIC8]
W25X05CL [VSOP8]	W25X05CL [TSSOP8]	W25X05CL [WSON8]	W25X05CL [USON8]
W25X05CL [ISP]	W25X10V	W25X10V [SOIC8]	W25X10V [WSON8]
W25X10V [ISP]	W25X10L [SOIC8]	W25X10L [WSON8]	W25X10L [ISP]
W25X10AV	W25X10AV [SOIC8]	W25X10AV [WSON8]	W25X10AV [ISP]
W25X10BL [SOIC8]	W25X10BL [WSON8]	W25X10BL [ISP]	W25X10BV [SOIC8-150]
W25X10BV [SOIC8-200]	W25X10BV [WSON8]	W25X10BV [ISP]	W25X10CL [SOIC8]
W25X10CL [VSOP8]	W25X10CL [TSSOP8]	W25X10CL [WSON8]	W25X20V
W25X20V [SOIC8]	W25X20V [WSON8]	W25X20V [ISP]	W25X20L [SOIC8]
W25X20L [WSON8]	W25X20L [ISP]	W25X20AL	W25X20AL [SOIC8]
W25X20AL [WSON8]	W25X20AL [ISP]	W25X20AV	W25X20AV [SOIC8]
W25X20AV [WSON8]	W25X20AV [ISP]	W25X20BL [SOIC8]	W25X20BL [WSON8]
W25X20BL [ISP]	W25X20BV [SOIC8-150]	W25X20BV [WSON8]	W25X20BV [ISP]
W25X20CL [SOIC8]	W25X20CL [VSOP8]	W25X20CL [TSSOP8]	W25X20CL [WSON8]
W25X20CV [SOIC8-150]	W25X20CV [SOIC8-208]	W25X20CV [WSON8]	W25X21CL [SOIC8]
W25X40L [SOIC8-150]	W25X40L [SOIC8-200]	W25X40L [WSON8]	W25X40L [ISP]
W25X40V	W25X40V [SOIC8-150]	W25X40V [SOIC8-200]	W25X40V [WSON8]
W25X40V [ISP]	W25X40AV	W25X40AV [SOIC8-150]	W25X40AV [SOIC8-200]
W25X40AV [WSON8]	W25X40AV [ISP]	W25X40AL	W25X40AL [SOIC8-150]
W25X40AL [SOIC8-200]	W25X40AL [WSON8]	W25X40AL [ISP]	W25X40BL
W25X40BL [SOIC8-150]	W25X40BL [SOIC8-200]	W25X40BL [WSON8]	W25X40BL [ISP]
W25X40BV	W25X40BV [SOIC8-150]	W25X40BV [SOIC8-200]	W25X40BV [WSON8]
W25X40BV [ISP]	W25X40CL	W25X40CL [SOIC8-150]	W25X40CL [SOIC8-200]
W25X40CL [VSOP8]	W25X40CL [WSON8]	W25X40CV [SOIC8-150]	W25X40CV [SOIC8-200]
W25X40CV [WSON8]	W25X41CL [SOIC8]	W25X80L [SOIC8]	W25X80L [WSON8]
W25X80L [ISP]	W25X80V	W25X80V [SOIC8]	W25X80V [WSON8]
W25X80V [ISP]	W25X80AL	W25X80AL [SOIC8-150]	W25X80AL [SOIC8-200]
W25X80AL [WSON8]	W25X80AL [ISP]	W25X80AV	W25X80AV [SOIC8-150]
W25X80AV [SOIC8-200]	W25X80AV [WSON8]	W25X80AV [ISP]	W25X80BV
W25X80BV [SOIC8-150]	W25X80BV [SOIC8-200]	W25X80BV [WSON8]	W25X80BV [ISP]
W25X16V	W25X16V [SOIC8]	W25X16V [WSON8]	W25X16V [SOIC16]
W25X16V [ISP]	W25X16AV	W25X16AV [SOIC8-200]	W25X16AV [SOIC8-150]
W25X16AV [WSON8]	W25X16AV [SOIC16]	W25X16AV [ISP]	W25X16AL
W25X16AL [SOIC8-150]	W25X16AL [SOIC8-200]	W25X16AL [WSON8]	W25X16AL [SOIC16]



W25X16AL [ISP]	W25X16BV	W25X16BV [SOIC8-150]	W25X16BV [SOIC8-200]
W25X16BV [WSON8]	W25X16BV [SOIC16]	W25X16BV [ISP]	W25X32AV
W25X32AV [SOIC8]	W25X32AV [WSON8]	W25X32AV [SOIC16]	W25X32AV [ISP]
W25X32BV [SOIC8]	W25X32BV [WSON8 6x5]	W25X32BV [WSON8 8x6]	W25X32BV [SOIC16]
W25X32BV [ISP]	W25X32V	W25X32V [SOIC8]	W25X32V [WSON8]
W25X32V [SOIC16]	W25X32V [ISP]	W25X64BV [SOIC8]	W25X64BV [SOIC16]
W25X64BV [WSON8]	W25X64BV [ISP]	W25X64V	W25X64V [WSON8]
W25X64V [SOIC16]	W25X64V [ISP]		
<b>Wing Shing [I2C EEPROM]</b>			
WS24C02	WS24C02 [SOIC8]	WS24W04	WS24W04 [SOIC8]
WS24W08	WS24W08 [SOIC8]	WS24W16	WS24W16 [SOIC8]
WS24W32	WS24W32 [SOIC8]	WS24W64	WS24W64 [SOIC8]
<b>XICOR [SPI EEPROM]</b>			
X25020	X25020 [SOIC8]	X25040	X25040 [SOIC8]
X25041	X25041 [SOIC8]	X25080	X25080 [SOIC8]
X25128	X25138	X25138 [SOIC8]	X25138 [TSSOP8]
X25160	X25160 [SOIC8]	X25170	X25170 [SOIC8]
X25256 [SOIC8]	X25320	X25320 [SOIC8]	X25640
X25642	X25642 [SOIC8]	X25650 [SOIC8]	X25F008
X25F008 [SOIC8]	X25F016	X25F016 [SOIC8]	X25F032
X25F032 [SOIC8]	X25F064	X25F064 [SOIC8]	X25F128
<b>XICOR [I2C EEPROM]</b>			
X24C01	X24C01 [SOIC8]	X24C01A	X24C01A [SOIC8]
X24C02 [SOIC8]	X24C02 [TSSOP8]	X24C04	X24C04 [SOIC8]
X24C08 [SOIC8]	X24C16	X24C16 [SOIC8]	X24C16-1.8
X24C16-1.8 [SOIC8]			
<b>XICOR [OTHER]</b>			
X5043	X5043 [MSOP8]	X5043 [SOIC8]	X5043-1.8
X5043-1.8 [SOIC8]	X5045	X5045 [MSOP8]	X5045 [SOIC8]
X5045-1.8	X5045-1.8 [SOIC8]		
<b>XMC [SPI FLASH]</b>			
XM25QA64A [SOP8]	XM25QA64A [BGA24]	XM25QH10B [SOIC8]	XM25QH10B [USON8]
XM25QH20B [SOIC8]	XM25QH20B [USON8]	XM25QH40B [SOIC8]	XM25QH80B [SOIC8]
XM25QH80B [WSON8]	XM25QH16B [SOIC8]	XM25QH16B [WSON8]	XM25QH16C [SOIC8]
XM25QH16C [WSON8]	XM25QH32B [SOIC8]	XM25QH32C [SOIC8]	XM25QH32C [WSON8]
XM25QH64A [SOP8]	XM25QH64A [VDFN8 5x6]	XM25QH64A [VDFN8 6x8]	XM25QH64A [SOP16]
XM25QH64BxxG [SOP8]	XM25QH64BxxG [WSON8]	XM25QH64BxxQ [SOP8]	XM25QH64BxxQ [WSON8]
XM25QH64CxxG [SOP8]	XM25QH64CxxG [WSON8]	XM25QH64CxxQ [SOP8]	XM25QH64CxxQ [WSON8]
XM25QH128A [SOP8]	XM25QH128A [VDFN8 5x6]	XM25QH128A [VDFN8 6x8]	XM25QH128A [SOP16]
XM25QH128BxxG [SOP8]	XM25QH128BxxG [WSON8]	XM25QH128BxxQ [SOP8]	XM25QH128BxxQ [WSON8]
XM25QH128C [SOIC8]	XM25QH128C [WSON8]	XM25QW16C [SOIC8]	XM25QW16C [WSON8]
XM25UH16C [SOIC8]	XM25UH16C [WSON8]	XM25UH128C [SOIC8]	XM25UH128C [WSON8]
XM25RH128CxxQ [SOP8]	XM25RH128CxxQ [WSON8]	XM25RH256CxxQ [SOP8]	
<b>XTX [SPI FLASH]</b>			
FT25H04	FT25H04 [SOP8-150]	FT25H04 [SOP8-200]	FT25H08
FT25H08 [SOP8-150]	FT25H08 [SOP8-200]	FT25H16	FT25H16 [SOP8-150]
FT25H16 [SOP8-200]	FT25H32 [SOP8-150]	FT25H32 [SOP8-200]	FT25H64 [SOP8-150]
FT25H64 [SOP8-200]	BN25F04A [SO8-150]	BN25F04A [SO8-200]	BN25F04A [TSSOP8]
BN25F04A [TDFN8]	PN25F04A [SO8-150]	PN25F04A [SO8-200]	PN25F04A [TSSOP8]
PN25F04A [TDFN8]	PN25F04C [SOP8-150]	PN25F08 [SO8-150]	PN25F08 [SO8-200]
PN25F08 [TSSOP8]	PN25F08 [TDFN8]	PN25F08B [SO8-150]	PN25F08B [SO8-200]
PN25F16 [SO8-150]	PN25F16 [SO8-200]	PN25F16 [TSSOP8]	PN25F16B [SO8-150]
PN25F16B [SO8-200]	PN25F32 [SO8-150]	PN25F32 [SO8-200]	PN25F32 [TDFN8]
PN25F32 [WSON8]	PN25F64B	PN25F64B [SOP8]	PN25F64B [VDFN8 5x6]
PN25F64B [VDFN8 6x8]	PN25F64B [SOP16]	PN25F128B [SOP8]	PN25F128B [VDFN8 5x6]
XT25F01B [SOP8]	XT25F01D [SOP8]	XT25F01D [TSSOP8]	XT25F01D [DFN8]
XT25F02B [SOP8]	XT25F02D [SOP8]	XT25F02D [TSSOP8]	XT25F02D [DFN8]
XT25F04B [SOP8]	XT25F08B [SOP8]	XT25F08B [DFN8]	XT25F16B [SOP8]
XT25F16B [DFN8]	XT25F32B [SOP8-150]	XT25F32B [SOP8-208]	XT25F32B [WSON8]
XT25F64B [SOP8]	XT25F64B [WSON8]	XT25F128A [SOP8]	XT25F128A [VDFN8 5x6]
XT25F128A [VDFN8 6x8]	XT25F128A [SOP16]	XT25F128B [SOP8]	XT25F128B [WSON8]
XT25W01D [SOP8]	XT25W01D [TSSOP8]	XT25W01D [DFN8]	XT25W02D [SOP8]
XT25W02D [TSSOP8]	XT25W02D [DFN8]	XT25W08B [SOP8-150]	XT25W08B [SOP8-200]
XT25W08B [DFN8 2X3]	XT25W16C [SOP8-150]	XT25W16C [SOP8-200]	XT25W16C [DFN8 2X3]
XT25W16C [WSON8 6X5]	XT25W32B [SOP8-150]	XT25W32B [SOP8-200]	XT25W32B [DFN8 2x3]
XT25W32B [WSON8 6X5]	XT25W64B [SOP8-150]	XT25W64B [SOP8-200]	XT25W64B [WSON8 6X5]
<b>YMC [I2C EEPROM]</b>			
Y24LC02	Y24LC02 [SOIC8]	Y24LC02 [TSSOP8]	Y24LC04
Y24LC04 [SOIC8]	Y24LC04 [TSSOP8]	Y24LC08	Y24LC08 [SOIC8]
Y24LC08 [TSSOP8]	Y24LC16	Y24LC16 [SOIC8]	Y24LC16 [TSSOP8]
<b>YMC [MicroWire EEPROM]</b>			
Y93LC46-A(x8) [SOP8]	Y93LC46-A(x8) [TSSOP8]	Y93LC46-A(x16) [SOP8]	Y93LC46-A(x16) [TSSOP8]
Y93LC66(x8) [SOP8]	Y93LC66(x8) [TSSOP8]	Y93LC66(x16) [SOP8]	Y93LC66(x16) [TSSOP8]
<b>Zbit Semiconductor [SPI FLASH]</b>			
ZB25D40 [DIP8]	ZB25D40 [SOP8-150]	ZB25D40 [SOP8-208]	ZB25D40 [WSON8]
ZB25D80 [DIP8]	ZB25D80 [SOP8-150]	ZB25D80 [SOP8-208]	ZB25D80 [WSON8]
ZB25D80B [SOIC8-150]	ZB25D80B [SOIC8-208]	ZB25D80B [TSSOP8]	ZB25D80B [DFN8]
ZB25D16 [DIP8]	ZB25D16 [SOP8-150]	ZB25D16 [SOP8-208]	ZB25D16 [WSON8]
ZB25Q64 [DIP8]	ZB25Q64 [SOP8]	ZB25Q64 [VDFN8 5x6]	ZB25Q64 [VDFN8 6x8]
ZB25Q64 [SOP16]	ZB25Q64D [DIP8]	ZB25Q64D [SOP8]	ZB25Q64D [VDFN8 5x6]
ZB25Q64D [VDFN8 6x8]	ZB25Q64D [SOP16]	ZB25VQ40 [SOP8-150]	ZB25VQ40 [SOP8-208]
ZB25VQ40 [WSON8]	ZB25VQ80 [SOP8-150]	ZB25VQ80 [SOP8-208]	ZB25VQ80 [WSON8]

ZB25VQ16 [SOP8-150]	ZB25VQ16 [SOP8-208]	ZB25VQ16 [WSON8]	ZB25VQ32 [SOP8-150]
ZB25VQ32 [SOP8-208]	ZB25VQ32 [WSON8]	ZB25VQ64 [SOP8]	ZB25VQ128 [SOP8]
<b>ZemPro Electronic [SPI FLASH]</b>			
TS25L512A [SO8]	TS25L010A [SO8-150]	TS25L010A [SO8-200]	TS25L020A
TS25L020A [SO8-150]	TS25L020A [SO8-200]	TS25L80P [SO8-150]	TS25L80P [SO8-200]
TS25L16P [SO8-150]	TS25L16P [SO8-200]	TS25L16AP	TS25L16AP [SO8-150]
TS25L16AP [SO8-200]	TS25L16BP	TS25L16BP [SO8-150]	TS25L16BP [SO8-200]
<b>Zetta [SPI FLASH]</b>			
ZD25D20 [SOP8]	ZD25D40 [SOP8]	ZD25D40B [SOP8]	ZD25D40B [USON8]
ZD25D80 [SOP8-150]	ZD25D80 [SOP8-200]	ZD25D16 [SOP8-150]	ZD25D16 [SOP8-200]
ZD25Q40 [SOP8]	ZD25Q40 [USON8 2*3]	ZD25Q40 [TSSOP8]	ZD25Q16 [SOP8]
ZD25Q16 [USON8 2*3]	ZD25Q16 [TSSOP8]	ZD25Q16B [SOP8]	ZD25Q16B [WSON8]
ZD25Q16B [TSSOP8]	ZD25Q32 [SOP8-150]	ZD25Q32 [SOP8-208]	ZD25Q32 [WSON8 6*5]
ZD25Q64 [SOP8]	ZD25Q64 [WSON8]	ZD25Q64 [SOP16]	ZD25Q64B
ZD25Q64B [SOIC8]	ZD25Q64B [WSON8]	ZD25Q64B [SOP16]	ZD25Q64B [BGA24]
<b>Zetta [I2C EEPROM]</b>			
ZD24C02A [SOP8]	ZD24C02A [TSSOP8]	ZD24C02A [UDFN8]	ZD24C04A [SOP8]
ZD24C04A [TSSOP8]	ZD24C04A [UDFN8]	ZD24C08A [SOP8]	ZD24C08A [TSSOP8]
ZD24C08A [UDFN8]	ZD24C16A [SOP8]	ZD24C16A [TSSOP8]	ZD24C16A [UDFN8]
ZD24C32A [SOP8]	ZD24C32A [TSSOP8]	ZD24C32A [UDFN8]	ZD24C64A [SOP8]
ZD24C64A [TSSOP8]	ZD24C64A [UDFN8]	ZD24C128A [SOP8]	ZD24C128A [TSSOP8]
ZD24C128A [UDFN8]	ZD24C256A [SOP8]	ZD24C256A [TSSOP8]	ZD24C256A [UDFN8]
ZD24C512A [SOP8]	ZD24C512A [TSSOP8]	ZD24C512A [UDFN8]	ZD24C1MA [SOP8]
ZD24C1MA [TSSOP8]	ZD24C1MA [UDFN8]		
<b>Zhengxin [I2C EEPROM]</b>			
LX24C01	LX24C01 [SOIC8]	LX24C01 [TSSOP8]	LX24C02
LX24C02 [SOIC8]	LX24C02 [TSSOP8]	LX24C04	LX24C04 [SOIC8]
LX24C04 [TSSOP8]	LX24C08	LX24C08 [SOIC8]	LX24C08 [TSSOP8]
LX24C16	LX24C16 [SOIC8]	LX24C16 [TSSOP8]	

说明:

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