

AMD								
Typ	ID	Bus	CMD addr.	Unlock Byp.	CFI	Buffer [Bytes]	Key	Remarks
Am29F100B	0001 22DF	8/16	long	no	no	no	AM29F100B	
Am29F100T	0001 22D9	8/16	long	no	no	no	AM29F100T	
Am29F010	01 20	8	long	no	no	no	AM29F010	
Am29F010A	01 20	8	short	no	no	no	AM29F010	
Am29F010B	01 20	8	short	no	no	no	AM29F010	
Am29LV010B	01 E6	8	short	yes	no	no	AM29LV010	
Am29LV001BB	01 ED	8	short	yes	no	no	AM29LV001B	
Am29LV001BT	01 6D	8	short	yes	no	no	AM29LV001T	
Am29F200AB	0001 2257	8/16	short	no	no	no	AM29F200B	
Am29F200BB	0001 2257	8/16	short	no	no	no	AM29F200B	
Am29F200AT	0001 2251	8/16	short	no	no	no	AM29F200T	
Am29F200BT	0001 2251	8/16	short	no	no	no	AM29F200T	
Am29LV200B	0001 22BF	8/16	short	yes	no	no	AM29LV200B	
Am29LV200BB	0001 22BF	8/16	short	yes	no	no	AM29LV200B	
Am29LV200T	0001 223B	8/16	short	yes	no	no	AM29LV200T	
Am29LV200BT	0001 223B	8/16	short	yes	no	no	AM29LV200T	
Am29F002B	01 34	8	short	no	no	no	AM29F002B	
Am29F002NB	01 34	8	short	no	no	no	AM29F002B	
Am29F002BB	01 34	8	short	no	no	no	AM29F002B	
Am29F002NBB	01 34	8	short	no	no	no	AM29F002B	
Am29F002T	01 B0	8	short	no	no	no	AM29F002T	
Am29F002NT	01 B0	8	short	no	no	no	AM29F002T	
Am29F002BT	01 B0	8	short	no	no	no	AM29F002T	
Am29F002NBT	01 B0	8	short	no	no	no	AM29F002T	
Am29LV002B	01 C2	8	short	no	no	no	AM29LV002B	
Am29LV002BB	01 C2	8	short	yes	no	no	AM29LV002B	
Am29LV002T	01 40	8	short	no	no	no	AM29LV002T	
Am29LV002BT	01 40	8	short	yes	no	no	AM29LV002T	
Am29F400AB	0001 22AB	8/16	long	no	no	no	AM29F400B	
Am29F400BB	0001 22AB	8/16	short	no	no	no	AM29F400B	
Am29F400AT	0001 2223	8/16	long	no	no	no	AM29F400T	
Am29F400BT	0001 2223	8/16	short	no	no	no	AM29F400T	
Am29LV400B	0001 22BA	8/16	short	no	no	no	AM29LV400B	
Am29LV400BB	0001 22BA	8/16	short	yes	no	no	AM29LV400B	
Am29LV400T	0001 22B9	8/16	short	no	no	no	AM29LV400T	
Am29LV400BT	0001 22B9	8/16	short	yes	no	no	AM29LV400T	
Am29DL400BB	0001 220F	8/16	short	yes	no	no	AM29DL400B	
Am29DL400BT	0001 220C	8/16	short	yes	no	no	AM29DL400T	
Am29F040	01 A4	8	long	no	no	no	AM29F040	
Am29F040B	01 A4	8	short	no	no	no	AM29F040	
Am29LV040B	01 4F	8	short	yes	no	no	AM29LV040	
Am29F004BB	01 7B	8	short	no	no	no	AM29F004B	
Am29F004BT	01 77	8	short	no	no	no	AM29F004T	
Am29LV004B	01 B6	8	short	no	no	no	AM29LV004B	
Am29LV004BB	01 B6	8	short	yes	no	no	AM29LV004B	
Am29LV004T	01 B5	8	short	no	no	no	AM29LV004T	
Am29LV004BT	01 B5	8	short	yes	no	no	AM29LV004T	
Am29F800B	0001 2258	8/16	short	no	no	no	AM29F800B	
Am29F800BB	0001 2258	8/16	short	no	no	no	AM29F800B	
Am29F800T	0001 22D6	8/16	short	no	no	no	AM29F800T	
Am29F800BT	0001 22D6	8/16	short	no	no	no	AM29F800T	
Am29LV800B	0001 225B	8/16	short	no	no	no	AM29LV800B	
Am29LV800BB	0001 225B	8/16	short	yes	no	no	AM29LV800B	
Am29LV800T	0001 22DA	8/16	short	no	no	no	AM29LV800T	
Am29LV800BT	0001 22DA	8/16	short	yes	no	no	AM29LV800T	
Am29DL800BB	0001 22CB	8/16	short	yes	no	no	AM29DL800B	
Am29DL800BT	0001 224A	8/16	short	yes	no	no	AM29DL800T	
Am29SL800CB	0001 226B	8/16	short	yes	no	no	AM29SL800B	
Am29SL800CT	0001 22EA	8/16	short	yes	no	no	AM29SL800T	
Am29F080	01 D5	8	long	no	no	no	AM29F080	
Am29F080B	01 D5	8	short	no	no	no	AM29F080	
Am29LV081	01 38	8	don't care	no	no	no	AM29LV081	
Am29LV081B	01 38	8	don't care	yes	no	no	AM29LV081	

<b>AMD</b>								
Typ	ID	Bus	CMD addr.	Unlock Byp.	CFI	Buffer [Bytes]	Key	Remarks
Am29LV008B	01 37	8	short	no	no	no	AM29LV008B	
Am29LV008BB	01 37	8	short	yes	no	no	AM29LV008B	
Am29LV008T	01 3E	8	short	no	no	no	AM29LV008T	
Am29LV008BT	01 3E	8	short	yes	no	no	AM29LV008T	
Am29F160DB	0001 22D8	8/16	short	yes	yes	no	AM29F160B	
Am29F160DT	0001 22D2	8/16	short	yes	yes	no	AM29F160T	
Am29LV160BB	0001 2249	8/16	short	yes	yes	no	AM29LV160B	
Am29LV160DB	0001 2249	8/16	short	yes	yes	no	AM29LV160B	
Am29LV160BT	0001 22C4	8/16	short	yes	yes	no	AM29LV160T	
Am29LV160DT	0001 22C4	8/16	short	yes	yes	no	AM29LV160T	
Am29DL162DB	0001 222E	8/16	short	yes	yes	no	AM29DL162B	
Am29DL162DT	0001 222D	8/16	short	yes	yes	no	AM29DL162T	
Am29DL163DB	0001 222B	8/16	short	yes	yes	no	AM29DL163B	
Am29DL163DT	0001 2228	8/16	short	yes	yes	no	AM29DL163T	
Am29DL164DB	0001 2235	8/16	short	yes	yes	no	AM29DL164B	
Am29DL164DT	0001 2233	8/16	short	yes	yes	no	AM29DL164T	
Am29SL160CB	0001 22E7	8/16	short	yes	yes	no	AM29SL160B	
Am29SL160CT	0001 22E4	8/16	short	yes	yes	no	AM29SL160T	
Am29PL160CB	0001 2245	8/16	short	yes	yes	no	AM29PL160B	
Am29F016	01 AD	8	long	no	no	no	AM29F016	
Am29F016B	01 AD	8	short	no	no	no	AM29F016	
Am29F016D	01 AD	8	short	yes	no	no	AM29F016	
Am29F017B	01 3D	8	don't care	no	no	no	AM29F017	
Am29F017D	01 3D	8	don't care	yes	no	no	AM29F017	
Am29LV017B	01 C8	8	don't care	yes	yes	no	AM29F017	
Am29LV017D	01 C8	8	don't care	yes	yes	no	AM29F017	
Am29LV116BB	01 4C	8	short	yes	yes	no	AM29LV116B	
Am29LV116DB	01 4C	8	short	yes	yes	no	AM29LV116B	
Am29LV116BT	01 C7	8	short	yes	yes	no	AM29LV116T	
Am29LV116DT	01 C7	8	short	yes	yes	no	AM29LV116T	
Am29LV320B	0001 22F9	8/16	short	yes	yes	no	AM29LV320B	
Am29LV320T	0001 22F6	8/16	short	yes	yes	no	AM29LV320T	
Am29DL322CB	0001 2256	8/16	short	yes	yes	no	AM29DL322B	
Am29DL322DB	0001 2256	8/16	short	yes	yes	no	AM29DL322B	
Am29DL322CT	0001 2255	8/16	short	yes	yes	no	AM29DL322T	
Am29DL322DT	0001 2255	8/16	short	yes	yes	no	AM29DL322T	
Am29DL323CB	0001 2253	8/16	short	yes	yes	no	AM29DL323B	
Am29DL323DB	0001 2253	8/16	short	yes	yes	no	AM29DL323B	
Am29DL323CT	0001 2250	8/16	short	yes	yes	no	AM29DL323T	
Am29DL323DT	0001 2250	8/16	short	yes	yes	no	AM29DL323T	
Am29DL324DB	0001 225F	8/16	short	yes	yes	no	AM29DL324B	
Am29DL324DT	0001 225C	8/16	short	yes	yes	no	AM29DL324T	
Am29DS323DB	0001 22B8	8/16	short	yes	yes	no	AM29DS323B	
Am29DS323DT	0001 22B7	8/16	short	yes	yes	no	AM29DS323T	
Am29F032B	01 41	8	short	no	no	no	AM29F032	
Am29LV033C	01 A3	8	don't care	yes	yes	no	AM29LV033	
Am29LV640DH	0001 22D7	16	short	yes	yes	no	AM29LV640	
Am29LV640DL	0001 22D7	16	short	yes	yes	no	AM29LV640	
Am29LV640DU	0001 22D7	16	short	yes	yes	no	AM29LV640	
Am29LV641DH	0001 22D7	16	short	yes	yes	no	AM29LV640	
Am29LV641DL	0001 22D7	16	short	yes	yes	no	AM29LV640	
Am29LV642DU	0001 22D7	16	short	yes	yes	no	AM29LV640	
Am29LV640GU	0001 22E7 220F 2200	16	short	yes	yes	no	-	use /CFI
Am29LV641GL	0001 22E7 220F 2200	16	short	yes	yes	no	-	use /CFI
Am29LV641GH	0001 22E7 220F 2200	16	short	yes	yes	no	-	use /CFI
Am29LV640MB	0001 227E 2210 2200	8/16	short	yes	yes	32	-	use /CFI
Am29LV640MT	0001 227E 2210 2201	8/16	short	yes	yes	32	-	use /CFI

<b>AMD</b>								
Typ	ID	Bus	CMD addr.	Unlock Byp.	CFI	Buffer [Bytes]	Key	Remarks
Am29LV640ML	0001 227E 220C 2201	8/16	short	yes	yes	32	-	use /CFI
Am29LV640MH	0001 227E 220C 2201	8/16	short	yes	yes	32	-	use /CFI
Am29LV640MU	0001 227E 2213 2201	16	short	yes	yes	32	-	use /CFI
Am29LV641ML	0001 227E 2213 2201	16	short	yes	yes	32	-	use /CFI
Am29LV641MH	0001 227E 2213 2201	16	short	yes	yes	32	-	use /CFI
Am29DL640D	0001 227E 2202 2201	8/16	short	yes	yes	no	-	use /CFI
Am29PDL640G	0001 227E 2215 2201	16	short	yes	yes	no	-	use /CFI
Am29LV065DU	01 93	8	don't care	yes	yes	no	AM29LV065	
Am29LV652DU	01 93	8	don't care	yes	yes	no	AM29LV065	
Am29LV065MU	01 7E 13 00	8	don't care	yes	yes	32	-	use /CFI
Am29LV128ML	0001 227E 2212 2200	8/16	short	yes	yes	32	-	use /CFI
Am29LV128MH	0001 227E 2212 2200	8/16	short	yes	yes	32	-	use /CFI
Am29PDL128G	0001 227E 220D 2200	8/16	short	yes	yes	no	-	Use /CFI
Am29LV256ML	0001 227E 2212 2201	8/16	short	yes	yes	32	-	use /CFI
Am29LV256MH	0001 227E 2212 2201	8/16	short	yes	yes	32	-	use /CFI

Fujitsu								
Typ	ID	Bus	CMD Addr.	Unlock Byp.	CFI	Buffer [Bytes]	Key	Remarks
MBM29LV001BC	04 6D	8	short	yes	no	no	MBM29LV001B	
MBM29LV001TC	04 ED	8	short	yes	no	no	MBM29LV001T	
MBM29F200BC	0004 2257	8/16	short	no	no	no	MBM29F200B	
MBM29F200TC	0004 2251	8/16	short	no	no	no	MBM29F200T	
MBM29LV200BC	0004 22BF	8/16	short	yes	no	no	MBM29LV200B	
MBM29LV200TC	0004 223B	8/16	short	yes	no	no	MBM29LV200T	
MBM29F002BC	04 34	8	short	no	no	no	MBM29F002B	
MBM29F002BC	04 5D	8	short	no	no	no	MBM29F002SB	TSOP40
MBM29F002TC	04 B0	8	short	no	no	no	MBM29F002T	
MBM29F002TC	04 DC	8	short	no	no	no	MBM29F002ST	TSOP40
MBM29LV002BC	04 C2	8	short	yes	no	no	MBM29LV002B	
MBM29LV002TC	04 40	8	short	yes	no	no	MBM29LV002T	
MBM29F400BC	0004 22AB	8/16	short	no	no	no	MBM29F400B	
MBM29F400TC	0004 2223	8/16	short	no	no	no	MBM29F400T	
MBM29LV400BC	0004 22BA	8/16	short	yes	no	no	MBM29LV400B	
MBM29LV400TC	0004 22B9	8/16	short	yes	no	no	MBM29LV400T	
MBM29DL400BC	0004 220F	8/16	short	yes	no	no	MBM29DL400B	
MBM29DL400TC	0004 220C	8/16	short	yes	no	no	MBM29DL400T	
MBM29F040C	04 A4	8	short	no	no	no	MBM29F040	
MBM29LV004BC	04 B6	8	short	yes	no	no	MBM29LV004B	
MBM29LV004TC	04 B5	8	short	yes	no	no	MBM29LV004T	
MBM29F800BA	0004 2258	8/16	short	no	no	no	MBM29F800B	
MBM29F800TA	0004 22D6	8/16	short	no	no	no	MBM29F800T	
MBM29LV800BA	0004 225B	8/16	short	yes	no	no	MBM29LV800B	
MB84VA2003	0004 225B	8/16	short	yes	no	no	MBM29LV800B	with 256 kByte SRAM
MB84VA2007	0004 225B	8/16	short	yes	no	no	MBM29LV800B	with 128 kByte SRAM
MB84VB2001	0004 225B	8/16	short	yes	no	no	MBM29LV800B	with 1 MByte SRAM
MBM29LV800TA	0004 22DA	8/16	short	yes	no	no	MBM29LV800T	
MB84VA2002	0004 22DA	8/16	short	yes	no	no	MBM29LV800T	with 256 kByte SRAM
MB84VA2006	0004 22DA	8/16	short	yes	no	no	MBM29LV800T	with 128 kByte SRAM
MB84VB2000	0004 22DA	8/16	short	yes	no	no	MBM29LV800T	with 1 MByte SRAM
MBM29DL800BA	0004 22CB	8/16	short	yes	no	no	MBM29DL800B	
MB84VD2003	0004 22CB	8/16	short	yes	no	no	MBM29DL800B	with 256 kByte SRAM
MB84VD2009	0004 22CB	16	short	yes	no	no	MBM29DL800B	with 256 kByte SRAM
MBM29DL800TA	0004 224A	8/16	short	yes	no	no	MBM29DL800T	
MB84VD2002	0004 224A	8/16	short	yes	no	no	MBM29DL800T	with 256 kByte SRAM
MB84VD2008	0004 224A	16	short	yes	no	no	MBM29DL800T	with 256 kByte SRAM
MBM29F080A	04 D5	8	short	no	no	no	MBM29F080	
MBM29LV080A	04 38	8	short	yes	no	no	MBM29LV080	
MBM29LV008BA	04 37	8	short	yes	no	no	MBM29LV008B	
MBM29LV008TA	04 3E	8	short	yes	no	no	MBM29LV008T	
MBM29F160BE	0004 22D8	8/16	short	yes	yes	no	MBM29F160B	
MBM29F160TE	0004 22D2	8/16	short	yes	yes	no	MBM29F160T	
MBM29LV160B	0004 2249	8/16	short	yes	yes	no	MBM29LV160B	
MB84VA2103	0004 2249	16	short	yes	no	no	MBM29LV160B	with 256 kByte SRAM
MB84VA2107	0004 2249	16	short	yes	no	no	MBM29LV160B	with 128 kByte SRAM
MBM29LV160T	0004 22C4	8/16	short	yes	yes	no	MBM29LV160T	
MB84VA2102	0004 22C4	16	short	yes	no	no	MBM29LV160T	with 256 kByte SRAM
MB84VA2106	0004 22C4	16	short	yes	no	no	MBM29LV160T	with 128 kByte SRAM
MBM29SL160BD	0004 22E7	8/16	short	yes	yes	no	MBM29SL160B	
MBM29SL160TD	0004 22E4	8/16	short	yes	yes	no	MBM29SL160B	
MBM29PL160BD	0004 2245	8/16	short	yes	yes	no	MBM29PL160B	Page Mode
MBM29PL160TD	0004 2227	8/16	short	yes	yes	no	MBM29PL160T	Page Mode
MBM29F016A	04 AD	8	short	no	no	no	MBM29F016	
MBM29F017A	04 3D	8	don't care	no	no	no	MBM29F017	
MBM29LV016B	04 4C	8	short	yes	yes	no	MBM29LV016B	
MBM29LV016T	04 C7	8	short	yes	yes	no	MBM29LV016T	
MBM29LV017	04 C8	8	don't care	yes	yes	no	MBM29LV017	
MBM29DL321BD	0004 225A	8/16	short	yes	yes	no	MBM29DL321B	
MBM29DL321BE	0004 225A	8/16	short	yes	yes	no	MBM29DL321B	
MB84VD22091EA	0004 225A	8/16	short	yes	yes	no	MBM29DL321B	with 256 kByte SRAM

Fujitsu								
Typ	ID	Bus	CMD Addr.	Unlock Byp.	CFI	Buffer [Bytes]	Key	Remarks
MB84VD22191E	0004 225A	8/16	short	yes	yes	no	MBM29DL321B	with 512 kByte SRAM
MB84VD22291E	0004 225A	8/16	short	yes	yes	no	MBM29DL321B	with 1 MByte SRAM
MBM29DL321TD	0004 2259	8/16	short	yes	yes	no	MBM29DL321T	
MBM29DL321TE	0004 2259	8/16	short	yes	yes	no	MBM29DL321T	
MB84VD22081EA	0004 2259	8/16	short	yes	yes	no	MBM29DL321T	with 256 kByte SRAM
MB84VD22181E	0004 2259	8/16	short	yes	yes	no	MBM29DL321T	with 512 kByte SRAM
MB84VD22281E	0004 2259	8/16	short	yes	yes	no	MBM29DL321T	with 1 MByte SRAM
MBM29DL322BD	0004 2256	8/16	short	yes	yes	no	MBM29DL322B	
MBM29DL322BE	0004 2256	8/16	short	yes	yes	no	MBM29DL322B	
MB84VD22092EA	0004 2256	8/16	short	yes	yes	no	MBM29DL322B	with 256 kByte SRAM
MB84VD22192E	0004 2256	8/16	short	yes	yes	no	MBM29DL322B	with 512 kByte SRAM
MB84VD22292E	0004 2256	8/16	short	yes	yes	no	MBM29DL322B	with 1 MByte SRAM
MBM29DL322TD	0004 2255	8/16	short	yes	yes	no	MBM29DL322T	
MBM29DL322TE	0004 2255	8/16	short	yes	yes	no	MBM29DL322T	
MB84VD22082EA	0004 2255	8/16	short	yes	yes	no	MBM29DL322T	with 256 kByte SRAM
MB84VD22182E	0004 2255	8/16	short	yes	yes	no	MBM29DL322T	with 512 kByte SRAM
MB84VD22282E	0004 2255	8/16	short	yes	yes	no	MBM29DL322T	with 1 MByte SRAM
MBM29DL323BD	0004 2253	8/16	short	yes	yes	no	MBM29DL323B	
MBM29DL323BE	0004 2253	8/16	short	yes	yes	no	MBM29DL323B	
MB84VD22093EA	0004 2253	8/16	short	yes	yes	no	MBM29DL323B	with 256 kByte SRAM
MB84VD22193E	0004 2253	8/16	short	yes	yes	no	MBM29DL323B	with 512 kByte SRAM
MB84VD22293E	0004 2253	8/16	short	yes	yes	no	MBM29DL323B	with 1 MByte SRAM
MBM29DL323TD	0004 2250	8/16	short	yes	yes	no	MBM29DL323T	
MBM29DL323TE	0004 2250	8/16	short	yes	yes	no	MBM29DL323T	
MB84VD22083EA	0004 2250	8/16	short	yes	yes	no	MBM29DL323T	with 256 kByte SRAM
MB84VD22183E	0004 2250	8/16	short	yes	yes	no	MBM29DL323T	with 512 kByte SRAM
MB84VD22283E	0004 2250	8/16	short	yes	yes	no	MBM29DL323T	with 1 MByte SRAM
MBM29DL324BD	0004 225F	8/16	short	yes	yes	no	MBM29DL324B	
MBM29DL324BE	0004 225F	8/16	short	yes	yes	no	MBM29DL324B	
MB84VD22094EA	0004 225F	8/16	short	yes	yes	no	MBM29DL324B	with 256 kByte SRAM
MB84VD22194E	0004 225F	8/16	short	yes	yes	no	MBM29DL324B	with 512 kByte SRAM
MB84VD22294E	0004 225F	8/16	short	yes	yes	no	MBM29DL324B	with 1 MByte SRAM
MBM29DL324TD	0004 225C	8/16	short	yes	yes	no	MBM29DL324T	
MBM29DL324TE	0004 225C	8/16	short	yes	yes	no	MBM29DL324T	
MB84VD22084EA	0004 225C	8/16	short	yes	yes	no	MBM29DL324T	with 256 kByte SRAM
MB84VD22184E	0004 225C	8/16	short	yes	yes	no	MBM29DL324T	with 512 kByte SRAM
MB84VD22284E	0004 225C	8/16	short	yes	yes	no	MBM29DL324T	with 1 MByte SRAM
MBM29F032	04 41	8	short	no	no	no	MBM29F032	No data sheet
MBM29F033C	04 D4	8	don't care	no	no	no	MBM29F033	
MBM29DL640E	0004 227E 2202 2201	8/16	Short	yes	yes	no	-	use /CFI
MBM29LV650UE	0004 22D7	16	don't care	yes	yes	no	MBM29LV650	
MBM29LV651UE	0004 22D7	16	don't care	yes	yes	no	MBM29LV650	
MBM29LV652UE	0004 22D7	16	don't care	yes	yes	no	MBM29LV650	

<b>INTEL</b>								
Typ	ID	Bus	CMD Addr.	Unlock Byp.	CFI	Buffer [Bytes]	Key	Remarks
28F001BX-B	89 95	8	-	-	no	no	I28F001B	
28F001BX-T	89 94	8	-	-	no	no	I28F001T	
28F200B5-B	0089 2275	8/16	-	-	no	no	I28F200B	Vpp must be +5V or +12V WP# must be at high level (otherwise bootblock write protected)
28F200B5-T	0089 2274	8/16	-	-	no	no	I28F200T	Vpp must be +5V or +12V WP# must be at high level (otherwise bootblock write protected)
28F002BC-B	89 7D	8	-	-	no	no	I28F002B	
28F002BC-T	89 7C	8	-	-	no	no	I28F002T	
28F400B5-B	0089 4471	8/16	-	-	no	no	I28F400B	
28F400B5-T	0089 4470	8/16	-	-	no	no	I28F400T	
28F400B3-B	0089 8895	16	-	-	no	no	I28F400B3B	
28F400B3-T	0089 8894	16	-	-	no	no	I28F400B3T	
28F004B5-B	89 79	8	-	-	no	no	I28F004B	
28F004B5-T	89 78	8	-	-	no	no	I28F004T	
28F004B3-B	89 D5	8	-	-	no	no	I28F004B3B	
28F004B3-T	89 D4	8	-	-	no	no	I28F004B3T	
28F004S5	89 A7	8	-	-	no	no	I28F004S5	
28F004S3	89 A7	8	-	-	no	no	I28F004S5	
28F800B5-B	0089 889D	8/16	-	-	no	no	I28F800B	
28F800B5-T	0089 889C	8/16	-	-	no	no	I28F800T	
28F800B3-B	0089 8893	16	-	-	no	no	I28F800B3B	
28F800B3-T	0089 8892	16	-	-	no	no	I28F800B3T	
28F800C3-B	0089 88C1	16	-	-	yes	no	I28F800C3B	
28F800C3-T	0089 88C0	16	-	-	yes	no	I28F800C3T	
28F800F3-B	0089 88F2	16	-	-	no	no	I28F800F3B	Burst Mode/Page Mode ADV# must be Low WP# must be High
28F800F3-T	0089 88F1	16	-	-	no	no	I28F800F3T	Burst Mode/Page Mode ADV# must be Low WP# must be High
28F008BV-B	89 99	8	-	-	no	no	I28F008B	
28F008BE-B	89 99	8	-	-	no	no	I28F008B	
28F008CV-B	89 99	8	-	-	no	no	I28F008B	
28F008CE-B	89 99	8	-	-	no	no	I28F008B	
28F008BV-T	89 98	8	-	-	no	no	I28F008T	
28F008BE-T	89 98	8	-	-	no	no	I28F008T	
28F008CV-T	89 98	8	-	-	no	no	I28F008T	
28F008CE-T	89 98	8	-	-	no	no	I28F008T	
28F008B3-B	89 D3	8	-	-	no	no	I28F008B3B	
28F008B3-T	89 D2	8	-	-	no	no	I28F008B3T	
28F008SA	89 A2	8	-	-	no	no	I28F008SA	
28F008SA-L	89 A1	8	-	-	no	no	I28F008SAL	
28F008S5	89 A6	8	-	-	no	no	I28F008S5	
28F008S3	89 A6	8	-	-	no	no	I28F008S5	
28F016SA	0089 66A0	8/16	-	-	no	no	I28F016	no electronic data sheet
28F016SV	0089 66A0	8/16	-	-	no	no	I28F016	no electronic data sheet
28F160B3-B	0089 8891	16	-	-	no	no	I28F160B3B	
28F160B3-T	0089 8890	16	-	-	no	no	I28F160B3T	
28F160C3-B	0089 88C3	16	-	-	yes	no	I28F160C3B	
28F1602C3-B	0089 88C3	16	-	-	yes	no	I28F160C3B	with 256 kByte SRAM
28F1604C3-B	0089 88C3	16	-	-	yes	no	I28F160C3B	with 512 kByte SRAM
28F160C3-T	0089 88C2	16	-	-	yes	no	I28F160C3T	
28F1602C3-T	0089 88C2	16	-	-	yes	no	I28F160C3T	with 256 kByte SRAM
28F1604C3-T	0089 88C2	16	-	-	yes	no	I28F160C3T	with 512 kByte SRAM
28F160F3-B	0089 88F4	16	-	-	no	no	I28F160F3B	Burst Mode/Page Mode ADV# must be Low WP# must be High
28F160F3-T	0089 88F3	16	-	-	no	no	I28F160F3T	Burst Mode/Page Mode ADV# must be Low

<b>INTEL</b>								
Typ	ID	Bus	CMD Addr.	Unlock Byp.	CFI	Buffer [Bytes]	Key	Remarks
								WP# must be High
28F160W18-B	0089 8861	16	-	-	yes	no	I28F160W18B	
28F160W18-T	0089 8860	16	-	-	yes	no	I28F160W18T	
28F160S5	00B0 00D0	8/16	-	-	yes	no	I28F160S5	
28F160S3	00B0 00D0	8/16	-	-	yes	no	I28F160S5	
28F016S5	89 AA	8	-	-	no	no	I28F016S5	
28F016S3	89 AA	8	-	-	no	no	I28F016S5	
28F016B3-B	89 D1	8	-	-	no	no	I28F016B3B	
28F016B3-T	89 D0	8	-	-	no	no	I28F016B3T	
28F320B3-B	0089 8897	16	-	-	no	no	I28F320B3B	
28F320B3-T	0089 8896	16	-	-	no	no	I28F320B3T	
28F320C3-B	0089 88C5	16	-	-	yes	no	I28F320C3B	
28F320C3-B	0089 88C5	16	-	-	yes	no	I28F320C3B	
28F320C3-B	0089 88C5	16	-	-	yes	no	I28F320C3B	
28F320C3-T	0089 88C4	16	-	-	yes	no	I28F320C3T	
28F320C3-T	0089 88C4	16	-	-	yes	no	I28F320C3T	
28F320C3-T	0089 88C4	16	-	-	yes	no	I28F320C3T	
28F320W30-B	0089 8853	16	-	-	yes	no	I28F320W30B	
28F320W30-B	0089 8853	16	-	-	yes	no	I28F320W30B	
28F320W30-B	0089 8853	16	-	-	yes	no	I28F320W30B	
28F320W30-T	0089 8852	16	-	-	yes	no	I28F320W30T	
28F320W30-T	0089 8852	16	-	-	yes	no	I28F320W30T	
28F320W30-T	0089 8852	16	-	-	yes	no	I28F320W30T	
28F320W18-B	0089 8863	16	-	-	yes	no	I28F320W18B	
28F320W18-T	0089 8862	16	-	-	yes	no	I28F320W18T	
28F320D18-B	0089 88D2	16	-	-	yes	no	I28F320D18B	
28F320D18-T	0089 88D3	16	-	-	yes	no	I28F320D18T	
28F320S5	00B0 00D4	8/16	-	-	yes	no	I28F320S5	
28F320S3	00B0 00D4	8/16	-	-	yes	no	I28F320S5	
28F320J5	0089 0014	8/16	-	-	yes	32	I28F320J5	
28F320J3A	0089 0016	8/16	-	-	yes	32	I28F320J3	
28F640B3-B	0089 8899	16	-	-	no	no	I28F640B3B	
28F640B3-T	0089 8898	16	-	-	no	no	I28F640B3T	
28F640C3-B	0089 88CD	16	-	-	yes	no	I28F640C3B	
28F640C3-T	0089 88CC	16	-	-	yes	no	I28F640C3T	
28F640W30-B	0089 8855	16	-	-	yes	no	I28F640W30B	
28F640W30-T	0089 8854	16	-	-	yes	no	I28F640W30T	
28F640W18-B	0089 8865	16	-	-	yes	no	I28F640W18B	
28F640W18-T	0089 8864	16	-	-	yes	no	I28F640W18T	
28F640J5	0089 0015	8/16	-	-	yes	32	I28F640J5	
28F640J3A	0089 0017	8/16	-	-	yes	32	I28F640J3	
28F640K18	0089 8805	16	-	-	yes	64	I28F640K18	
28F640K3	0089 8801	16	-	-	yes	64	I28F640K3	
28F128W30-B	0089 8857	16	-	-	yes	no	I28F128W30B	
28F128W30-T	0089 8856	16	-	-	yes	no	I28F128W30T	
28F128W18-B	0089 8867	16	-	-	yes	no	I28F128W18B	
28F128W18-T	0089 8866	16	-	-	yes	no	I28F128W18T	
28F128J3A	0089 0018	8/16	-	-	yes	32	I28F128J3	
28F128K18	0089 8806	16	-	-	yes	64	I28F128K18	
28F128K3	0089 8802	16	-	-	yes	64	I28F128K3	
28F256K18	0089 8807	16	-	-	yes	64	-	use /CFI
28F256K3	0089 8803	16	-	-	yes	64	-	use /CFI

Macronix								
Typ	ID	Bus	CMD Addr.	Unlock Byp.	CFI	Buffer [Bytes]	Key	Remarks
MX29F100BMC	00C2 22DF	8/16	short	no	no	no	AM29F100B	use /NOMAN
MX29F100BTC	00C2 22DF	8/16	short	no	no	no	AM29F100B	use /NOMAN
MX29F100TMC	00C2 22D9	8/16	short	no	no	no	AM29F100T	use /NOMAN
MX29F100TTC	00C2 22D9	8/16	short	no	no	no	AM29F100T	use /NOMAN
MX29F001BQC	C2 19	8	short	no	no	no	not supported	no equivalent
MX29F001BTC	C2 19	8	short	no	no	no	not supported	no equivalent
MX29F001BPC	C2 19	8	short	no	no	no	not supported	no equivalent
MX29F001TQC	C2 18	8	short	no	no	no	not supported	no equivalent
MX29F001TTC	C2 18	8	short	no	no	no	not supported	no equivalent
MX29F001TPC	C2 18	8	short	no	no	no	not supported	no equivalent
MX29F200BMC	00C2 2257	8/16	short	no	no	no	AM29F200B	use /NOMAN
MX29F200BMI	00C2 2257	8/16	short	no	no	no	AM29F200B	use /NOMAN
MX29F200BTC	00C2 2257	8/16	short	no	no	no	AM29F200B	use /NOMAN
MX29F200BTI	00C2 2257	8/16	short	no	no	no	AM29F200B	use /NOMAN
MX29F200TMC	00C2 2251	8/16	short	no	no	no	AM29F200T	use /NOMAN
MX29F200TMI	00C2 2251	8/16	short	no	no	no	AM29F200T	use /NOMAN
MX29F200TTC	00C2 2251	8/16	short	no	no	no	AM29F200T	use /NOMAN
MX29F200TTI	00C2 2251	8/16	short	no	no	no	AM29F200T	use /NOMAN
MX29F002BPC	C2 34	8	short	no	no	no	AM29F002B	use /NOMAN
MX29F002BTC	C2 34	8	short	no	no	no	AM29F002B	use /NOMAN
MX29F002BQC	C2 34	8	short	no	no	no	AM29F002B	use /NOMAN
MX29F002NBPC	C2 34	8	short	no	no	no	AM29F002B	use /NOMAN
MX29F002NBTC	C2 34	8	short	no	no	no	AM29F002B	use /NOMAN
MX29F002NBQC	C2 34	8	short	no	no	no	AM29F002B	use /NOMAN
MX29F002TPC	C2 B0	8	short	no	no	no	AM29F002T	use /NOMAN
MX29F002TTC	C2 B0	8	short	no	no	no	AM29F002T	use /NOMAN
MX29F002TQC	C2 B0	8	short	no	no	no	AM29F002T	use /NOMAN
MX29F002NTPC	C2 B0	8	short	no	no	no	AM29F002T	use /NOMAN
MX29F002NTTC	C2 B0	8	short	no	no	no	AM29F002T	use /NOMAN
MX29F002NTQC	C2 B0	8	short	no	no	no	AM29F002T	use /NOMAN
MX29F022BTC	C2 37	8	short	no	no	no	not supported	no equivalent
MX29F022BPC	C2 37	8	short	no	no	no	not supported	no equivalent
MX29F022BQC	C2 37	8	short	no	no	no	not supported	no equivalent
MX29F022NBTC	C2 37	8	short	no	no	no	not supported	no equivalent
MX29F022NBPC	C2 37	8	short	no	no	no	not supported	no equivalent
MX29F022NBQC	C2 37	8	short	no	no	no	not supported	no equivalent
MX29F022TTC	C2 36	8	short	no	no	no	not supported	no equivalent
MX29F022TPC	C2 36	8	short	no	no	no	not supported	no equivalent
MX29F022TQC	C2 36	8	short	no	no	no	not supported	no equivalent
MX29F022NTTC	C2 36	8	short	no	no	no	not supported	no equivalent
MX29F022NTPC	C2 36	8	short	no	no	no	not supported	no equivalent
MX29F022NTQC	C2 36	8	short	no	no	no	not supported	no equivalent
MX29F400BMC	00C2 22AB	8/16	short	no	no	no	AM29F400B	use /NOMAN
MX29F400BTC	00C2 22AB	8/16	short	no	no	no	AM29F400B	use /NOMAN
MX29F400TMC	00C2 2223	8/16	short	no	no	no	AM29F400T	use /NOMAN
MX29F400TTC	00C2 2223	8/16	short	no	no	no	AM29F400T	use /NOMAN
MX29LV400BMC	00C2 22BA	8/16	short	yes	no	no	AM29LV400B	use /NOMAN
MX29LV400BTC	00C2 22BA	8/16	short	yes	no	no	AM29LV400B	use /NOMAN
MX29LV400TMC	00C2 22B9	8/16	short	yes	no	no	AM29LV400T	use /NOMAN
MX29LV400TTC	00C2 22B9	8/16	short	yes	no	no	AM29LV400T	use /NOMAN
MX29F040QC	C2 A4	8	short	no	no	no	AM29F040	use /NOMAN
MX29F040PC	C2 A4	8	short	no	no	no	AM29F040	use /NOMAN
MX29F040TC	C2 A4	8	short	no	no	no	AM29F040	use /NOMAN
MX29F004BQC	C2 46	8	short	no	no	no	not supported	no equivalent
MX29F004BPC	C2 46	8	short	no	no	no	not supported	no equivalent
MX29F004BTC	C2 46	8	short	no	no	no	not supported	no equivalent
MX29F004TQC	C2 45	8	short	no	no	no	not supported	no equivalent
MX29F004TPC	C2 45	8	short	no	no	no	not supported	no equivalent
MX29F004TTC	C2 45	8	short	no	no	no	not supported	no equivalent
MX29F800BMC	00C2 2258	8/16	short	no	no	no	AM29F800B	use /NOMAN
MX29F800BTC	00C2 2258	8/16	short	no	no	no	AM29F800B	use /NOMAN
MX29F800TMC	00C2 22D6	8/16	short	no	no	no	AM29F800T	use /NOMAN



Macronix								
Typ	ID	Bus	CMD Addr.	Unlock Byp.	CFI	Buffer [Bytes]	Key	Remarks
MX29F800TTC	00C2 22D6	8/16	short	no	no	no	AM29F800T	use /NOMAN
MX29F080TC	C2 D5	8	short	no	no	no	AM29F080	use /NOMAN
MX29F080MC	C2 D5	8	short	no	no	no	AM29F080	use /NOMAN
MX29LV800BMC	00C2 225B	8/16	short	yes	no	no	AM29LV800B	use /NOMAN
MX29LV800BTC	00C2 225B	8/16	short	yes	no	no	AM29LV800B	use /NOMAN
MX29LV800TMC	00C2 22DA	8/16	short	yes	no	no	AM29LV800T	use /NOMAN
MX29LV800TTC	00C2 22DA	8/16	short	yes	no	no	AM29LV800T	use /NOMAN
MX29F016T4C	C2 AD	8	short	no	no	no	AM29F016	use /NOMAN
MX29F016MC	C2 AD	8	short	no	no	no	AM29F016	use /NOMAN
MX29F016TC	C2 AD	8	short	no	no	no	AM29F016	use /NOMAN
MX29F016T4I	C2 AD	8	short	no	no	no	AM29F016	use /NOMAN
MX29F016MI	C2 AD	8	short	no	no	no	AM29F016	use /NOMAN
MX29F016TI	C2 AD	8	short	no	no	no	AM29F016	use /NOMAN
MX29LV160BMC	00C2 2249	8/16	short	yes	no	no	AM29LV160B	use /NOMAN
MX29LV160BTC	00C2 2249	8/16	short	yes	no	no	AM29LV160B	use /NOMAN
MX29LV160TMC	00C2 22C4	8/16	short	yes	no	no	AM29LV160T	use /NOMAN
MX29LV160TTC	00C2 22C4	8/16	short	yes	no	no	AM29LV160T	use /NOMAN
MX29LV640BU	00C2 22D7	16	short	yes	yes	no	-	/CFI

STMicroelectronics								
Typ	ID	Bus	CMD Addr	Unlock Byp.	CFI	Buffer [Bytes]	Key	Remarks
M29F100B	0020 00D1	8/16	long	no	no	no	M29F100B	
M29F100BB	0020 00D1	8/16	short	yes	no	no	M29F100B	
M29F100T	0020 00D0	8/16	long	no	no	no	M29F100T	
M29F100BT	0020 00D0	8/16	short	yes	no	no	M29F100T	
M29F102BB	0020 0097	8/16	short	yes	no	no	M29F102B	
M29W102BB	0020 0098	8/16	short	yes	no	no	M29W102B	
M29W102BT	0020 0099	8/16	short	yes	no	no	M29W102T	
M29F010B	20 20	8	short	yes	no	no	M29F010	
M29W010B	20 23	8	short	yes	no	no	M29W010	
M29F200B	0020 00D4	8/16	long	no	no	no	M29F200B	
M29F200BB	0020 00D4	8/16	short	yes	no	no	M29F200B	
M29F200T	0020 00D3	8/16	long	no	no	no	M29F200T	
M29F200BT	0020 00D3	8/16	short	yes	no	no	M29F200T	
M29W200BB	0020 0057	8/16	short	yes	no	no	M29W200B	
M29W200BT	0020 0051	8/16	short	yes	no	no	M29W200T	
M29F002B	20 34	8	short	no	no	no	M29F002B	
M29F002BB	20 34	8	short	yes	no	no	M29F002B	
M29F002T	20 B0	8	short	no	no	no	M29F002T	
M29F002NT	20 B0	8	short	no	no	no	M29F002T	
M29F002BT	20 B0	8	short	yes	no	no	M29F002T	
M29F002BNT	20 B0	8	short	yes	no	no	M29F002T	
M29W022BB	20 C3	8	short	yes	no	no	M29W022B	
M29W022BT	20 C4	8	short	yes	no	no	M29W022T	
M29F400B	0020 00D6	8/16	long	no	no	no	M29F400B	
M29F400BB	0020 00D6	8/16	short	yes	no	no	M29F400B	
M29F400T	0020 00D5	8/16	long	no	no	no	M29F400T	
M29F400BT	0020 00D5	8/16	short	yes	no	no	M29F400T	
M29W400B	0020 00EF	8/16	long	no	no	no	M29W400B	
M29W400BB	0020 00EF	8/16	short	yes	no	no	M29W400B	
M29W400T	0020 00EE	8/16	long	no	no	no	M29W400T	
M29W400BT	0020 00EE	8/16	short	yes	no	no	M29W400T	
M29F040	20 E2	8	long	no	no	no	M29F040	
M29F040B	20 E2	8	short	yes	no	no	M29F040	
M29W040	20 E3	8	long	no	no	no	M29W040	
M29W040B	20 E3	8	short	yes	no	no	M29W040	
M29W004B	20 EB	8	long	no	no	no	M29W004B	
M29W004BB	20 EB	8	short	yes	no	no	M29W004B	
M29W004T	20 EA	8	long	no	no	no	M29W004T	
M29W004BT	20 EA	8	short	yes	no	no	M29W004T	
M29F800AB	0020 0058	8/16	short	no	no	no	M29F800B	Support removed
M29F800AT	0020 00EC	8/16	short	no	no	no	M29F800T	Support removed
M29F800DB	0020 2258	8/16	short	no	no	no	M29F800B	
M29F800DT	0020 22EC	8/16	short	no	no	no	M29F800T	
M29W800B	0020 005B	8/16	long	no	no	no	M29W800B	
M29W800AB	0020 005B	8/16	short	no	no	no	M29W800B	
M29W800T	0020 00D7	8/16	long	no	no	no	M29W800T	
M29W800AT	0020 00D7	8/16	short	no	no	no	M29W800T	
M29W800DB	0020 225B	8/16	short	no	no	no	M29W800DB	
M29W800DT	0020 22D7	8/16	short	no	no	no	M29W800DT	
M59DR008E	0020 00A2	16	short	yes	yes	no	M59DR008E	
M59DR008F	0020 00A3	16	short	yes	yes	no	M59DR008F	
M29F080A	20 F1	8	short	no	no	no	M29F080	
M29W008B	20 DC	8	long	no	no	no	M29W008B	
M29W008AB	20 DC	8	short	no	no	no	M29W008B	
M29W008T	20 D2	8	long	no	no	no	M29W008T	
M29W008AT	20 D2	8	short	no	no	no	M29W008T	
M29F160BB	0020 224B	8/16	short	yes	no	no	M29F160B	
M29F160BT	0020 22CC	8/16	short	yes	no	no	M29F160T	
M29W160BB	0020 2249	8/16	short	yes	no	no	M29W160B	
M29W160DB	0020 2249	8/16	short	yes	no	no	M29W160B	
M29W160BT	0020 22C4	8/16	short	yes	no	no	M29W160T	
M29W160DT	0020 22C4	8/16	short	yes	no	no	M29W160T	

STMicroelectronics								
Typ	ID	Bus	CMD Addr	Unlock Byp.	CFI	Buffer [Bytes]	Key	Remarks
M28W160BB	0020 0091	16	-	-	yes	no	M28W160BB	
M28W160BT	0020 0090	16	-	-	yes	no	M28W160BT	
M28W160CB	0020 88CF	16	-	-	yes	no	M28W160CB	
M28W160CT	0020 88CE	16	-	-	yes	no	M28W160CT	
M29F016B	20 AD	8	short	yes	no	no	M29F016	
						no		
M28F320CB	0020 88BB	16	-	-	yes	no	M28F320B	
M28F320CT	0020 88BA	16	-	-	yes	no	M28F320T	