

Genius G540 Supporting Device List
-----Shenzhen Stager Electron Co.,Ltd

EPROM:

AMD/MMI===== nos=49

AM2716

AM2716B AM2732 AM2732A AM2732B AM2764

AM2764(SOIC28) AM2764A AM2764A(SOIC28) AM2764AP AM27C64

AM27C64(SOIC28) AM27128 AM27128(SOIC28) AM27128APC AM27128B

AM27128P AM27C128 AM27C128(SOIC28) AM27128AF AM27BV128

AM27256HV AM27256HV(SOIC28) AM27C256 AM27C256(SOIC28) AM27C256B

AM27C256B(SOIC28) AM27C256F AM27BH256 AM27C256P AM27H256

AM27512 AM27512(SOIC28) AM27512HV AM27C512 AM27C010

AM27C010(PLCC32) AM27C010(TSOP32) AM27H010 AM27HB010 AM27C020

AM27C020(PLCC32) AM27C020(TSOP32) AM27C040 AM27C040(PLC32) AM27C040(TSOP32)

AM27C080 AM27C080(PLC32) AM27C080(TSOP32)

ATMEL===== nos=35

AT27C64

AT27C64(SOIC28) AT27HC64 AT27HC64L AT27C128 AT27C128(SOIC28)

AT27C128/L AT27C256 AT27C256(SOIC28) AT27C256L AT27C256R

AT27C256RL AT27HC256 AT27HC256L AT27HCQ256 AT27C512

AT27C512(SOIC28) AT27HC512 AT27512R AT27HCQ512L AT27C010

AT27C010(PLCC32) AT27C010(TSOP32) AT27C010L AT27C010A AT27C020

AT27C020(PLCC32) AT27C020(TSOP32) AT27C020L AT27C020A AT27C040

AT27C040(PLCC32) AT27C040(PLCC32) AT27C040L AT27C040A

CATALYST===== nos=20

CAT2764A

CAT2764A(SOIC28) CAT27C128 CAT27C128(SOIC) CAT27C128A CAT27C256

CAT27C256(SOIC28) CAT27512 CAT27512(SOIC28) CAT27C010 CAT27C010(PLCC32)

CAT27C010(TSOP32) CAT27C020 CAT27C020(PLCC32) CAT27C040 CAT27C040(PLC32)

CAT27C040(TSOP32) CAT27C080 CAT27C080(PLC32) CAT27C080(TSOP32)

CYPRESS===== nos=18

CAT27C128

CY27C128(SOIC28) CY27H128 CY27C256 CY27C256(SOIC28) CY27H256

CY27C512 CY27C512(SOIC28) CY27C010 CY27C010(PLCC32) CY27C010(TSOP32)

CY27H010 CY27C020 CY27C020(PLCC32) CY27C020(TSOP32) CY27C040

CY27C040(PLCC32) CY27C040(TSOP32)

FUJITSU===== nos=37

MBM2716

MBM2716A MBM2716B MBM2732A MBM2732A MBM2732B

MBM2764 MBM2764(SOIC28) MBM2764A MBM27C64 MBM27128

MBM27C128 MBM27C128(SOIC28) MBM27C256 MBM27C256(SOIC28) MBM27C256A

MBM27C256H MBM27C512 MBM27C512(SOIC28) MBM27C1000 MBM27C1000(PLCC32)

MBM27C1000(TSOP32) MBM27C1001 MBM27C1001(PLCC32) MBM27C1001(TSOP32) MBM27C2000

MBM27C2000(PLCC32) MBM27C2000(TSOP32) MBM27C2001 MBM27C2001(PLCC32)

MBM27C2001(TSOP32)

MBM27C4001 MBM27C4001(PLCC32) MBM27C4001(TSOP32) MBM27C8001 MBM27C8001(PLCC32)

MBM27C8001(TSOP32)

GENERAL===== nos=30

2716

2716A 2716B 2732 2732 2732

2764 27C64 27128 27128A/P 27C128

27256 27C256 27256HV 27512 27C512

27C512(SOIC28) 27512HV 27010 27010(PLCC32) 27010(TSOP32)

27C010 27C010(PLCC32) 27C010(TSOP32) 27C020 27C020(PLCC32)

27C020(TSOP32) 27C040 27C040(PLCC32) 27C040(TSOP32)

HITACHI===== nos=33

HN27C64
HN27128AG HN27C128 HN27128P HN27C256 HN27C256A
HN27C256AK HN27C512 HN27C512G HN27C512P HN27C010
HN27C010(PLCC32) HN27C020 HN27C020(PLCC32) HN27C020(TSOP32) HN27C040
HN27C040(PLCC32) HN27C040(TSOP32) HN27C080 HN27C080(PLCC32) HN27C080(TSOP32)
HN27C101 HN27C101(PLCC32) HN27C101(TSOP32) HN27C201 HN27C201(PLCC32)
HN27C201(TSOP32) HN27C401 HN27C401(PLCC32) HN27C401(TSOP32) HN27C801
HN27C801(PLCC32) HN27C801(TSOP32)
HVUNDAI===== nos=1
27C64

ICT===== nos=9
27CX256
27CX010 27CX010(PLCC32) 27CX010(TSOP32) 27CX020 27CX020(TSOP32)
27CX040 27CX040(PLCC32) 27CX040(TSOP32)
INTEL===== nos=37
2716
2716A 2716B 2732 2732A 2732B
2764 27A/C64 87C64 27128 27128A
27C128 27256 87C256 27C512 27010
27010(PLCC32) 27010(TSOP32) 27C010 27C010(PLCC32) 27C010(TSOP32)
27010A 27020 27020(PLCC32) 27020(TSOP32) 27C020
27C020(PLCC32) 27C020(TSOP32) 27040 27040(PLCC32) 27040(TSOP32)
27C040 27C040(PLCC32) 27C040(TSOP32) 27C080 27C080(PLCC32)
27C080(TSOP32)

MATUSHITA===== nos=2
2764
27128

MICROCHIP===== nos=9
27C32
27C32A 27HC64 27C64A 27C128 27C128A
27C256 27HC256 27C512

MITSUBISHI===== nos=12
2716
2716B 2716B 2732 2732A 2732B
M5L2764 M5L27128 M5L27128K M5M27C128K M5M27C256
M5M27512K

MXIC===== nos=8
MAX2716
MX2716A MX2716B MX2732 MX2732A MX2732B
MX27256 MX512

NEC===== nos=27
D2716
D2716A D2716B D2732 D2732A D2732B
D2764 27C64A D27128 D27C128 D27C256
D27C256AP D27C256K D27C256AK D27C256P D27C512
D27C512A D27C512AK D27C100 D27C101 D27C1000
D27C1001 D27C2000 D27C2001 D27C4000 D27C4001
D27C8001

NS===== nos=40
NM2716
NM2716A NM2716B NM2732 NM2732A NM2732B
NM27C64 NM27C64B NM27C64Q NM27128B NM27128BN
NM27C128 NM27C128AN NM27C128B NM27C128BN NM27C128Q
NM27C256 NM27C256BQE NM27C256Q NM27C256BN NM27LC256
NM27C512A NM27C512Q NM27LC512 NM27P512 NM27C512
NMC27512 NMC27512A NM27C010 NM27C010(PLCC32) NM27C010(TSOP32)
NMC27C020 NMC27C020(PLCC32) NMC27C020(TSOP32) NMC27C040 NMC27C040(PLCC32)
NMC27C040(TSOP32) NMC27C080 NMC27C080(PLCC32) NMC27C080(TSOP32)

OKI===== nos=12
 MSM2716
 MSM2716 MSM2716 MSM2732 MSM2732 MSM2732
 MSM2764A MSM2764AS MSM27128A MSM27128AS MSM27256AS
 MSM27512AS
 RICOH===== nos=2
 27C64
 27C256
 SEEQ===== nos=5
 DQ2764
 DQ2764A DQ27128 DQ27C256 DQ27C256
 SEG_THMSON===== nos=17
 27C64A
 2764 M27128A M27256 M27C512 M27C010
 M27C010(PLCC32) M27C010(TSOP32) M27C020 M27C020(PLCC32) M27C020(TSOP32)
 M27C040 M27C040(PLCC32) M27C040(TSOP32) M27C080 M27C080(PLCC32)
 M27C080(TSOP32)
 SIGNETIS===== nos=3
 27C64A
 27C128 27C512
 SMOS===== nos=3
 27C64H
 27C128H 27C256
 SONY===== nos=2
 CXK27C256
 CXK27C512
 TI===== nos=23
 TMS2764
 TMS27C64 TMS27PC64 TMS27128 TMS27C128 TMS27CP128
 TMS27C256 TMS27PC256 TMS87256 TMS27C512 TMS27CP512
 TMS27C010 TMS27C010(PLCC32) TMS27C010(TSOP32) TMS27C020 TMS27C020(PLCC32)
 TMS27C020(TSOP32) TMS27C040 TMS27C040(PLCC32) TMS27C040(TSOP32) TMS27C080
 TMS27C080(PLCC32) TMS27C080(TSOP32)
 TOSHIBA===== nos=31
 TMM2716
 TMM2732 TMM27C32 TMM2764 TMM2764A TMM2764AD
 TMM2764ADI TMM2764AP TMM27128 TMM27128A TMM27128ADI
 TMM27128AP TMM27256A TMM27256AD TMM27256B TMM27256D
 TMM27512 TMM27512B TMM27512DI TMM27C010 TMM27C010(PLCC32)
 TMM27C010(TSOP32) TMM27C020 TMM27C020(PLCC32) TMM27C020(TSOP32) TMM27C040
 TMM27C040(PLCC32) TMM27C040(TSOP32) TMM27C080 TMM27C080(PLCC32) TMM27C080(TSOP32)

 VLSI===== nos=6
 VT2716
 VT2732 VT27C64 VT27128 VTC256 VT27C512

 WSI===== nos=10
 WS2716
 WS2732 WS27C64F WS27C128F WS27C256F WS27C256L
 WS27C512F WS27C512L WS27C010F WS27C010L
 ST===== nos=79
 2716
 2716A 2716B 2732 2732A 2732B
 2764 2764A 27128 27128A 27128P
 27C128 27128AF 27BV128 27C256 27C256(SOIC28)
 27C256B 27C256F 27BH256 27C256P 27H256
 27512 27512(SOIC28) 27C512P 27C512(SOIC28) 27C010
 27C010(PLCC32) 27C010(TSOP32) 27H010 27C020 27C020(PLCC32)
 27C020(TSOP32) 27C040 27C040(PLCC32) 27C040(TSOP32) 27C080

27C080(PLCC32) 27C080(TSOP32) MBM27C1000(PLCC32) MBM27C1000(TSOP32) MBM27C1001
MBM27C1001(PLCC32) MBM27C1001(TSOP32) 27C2000 27C2000(PLCC32) 27C2000(TSOP32)
27C2001 27C2001(PLCC32) 27C2001(TSOP32) 27C4001 27C4001(PLCC32)
27C4001(TSOP32) 27C101 27C101(PLCC32) 27C101(TSOP32) M27W101
M27W101(PLCC32) M27W101(TSOP32) 27C201 27C201(PLCC32) 27C201(TSOP32)
M27W201 M27W201(PLCC32) M27W201(TSOP32) 27C401 27C401(PLCC32)
27C401(TSOP32) M27W401 M27W401(PLCC32) M27W401(TSOP32) 27C801
27C801(PLCC32) 27C801(TSOP32) M27W801 M27W801(PLCC32) M27W801(TSOP32)
27C8001 27C8001(PLCC32) 27C8001(TSOP32)

*****EPROM Total: 560

EEPROM FLASH:

AMD===== nos=121

AM2816

AM2816A AM28C16 AM2864A AM2864AE AM28C256

AM28F001BX_B AM28F001BX_B(PLCC32) AM28F001BX_T AM28F001BX_T(PLCC32) AM28F256

AM28F256A AM28F256A(PLCC32) AM28F512 AM28F512(PLCC32) AM28F512A

AM28F010 AM28F010(PLCC32) AM28F010A AM28F020 AM28F020(PLCC32)

AM28F020A AM29F010 AM29F010(PLCC32) AM29F010(TSOP32) AM29F010A

AM29F010A(PLCC32) AM29F010A(TSOP32) AM29F010B AM29F010B(PLCC32) AM29F010B(TSOP32)

AM29F020 AM29F020(PLCC32) AM29F020(TSOP32) AM29F020A AM29F020A(PLCC32)

AM29F020A(TSOP32) AM29F020B AM29F020B(PLCC32) AM29F020B(TSOP32) AM29F040

AM29F040(PLCC32) AM29F040(TSOP32) AM29F040A AM29F040A(PLCC32) AM29F040A(TSOP32)

AM29F040B AM29F040B(PLCC32) AM29F040B(TSOP32) AM29F001B AM29F001B(PLCC32)

AM29F001B(TSOP32) AM29F001BB AM29F001BB(PLCC32) AM29F001BB(TSOP32) AM29F001BT

AM29F001BT(PLCC32) AM29F001BT(TSOP32) AM29F001NB AM29F001NB(PLCC32) AM29F001NB(TSOP32)

AM29F001NBB AM29F001NBB(PLCC32) AM29F001NBB(TSOP32) AM29F001NBT AM29F001NBT(PLCC32)

AM29F001NBT(TSOP32) AM29F001NT AM29F001NT(PLCC32) AM29F001NT(TSOP32) AM29F001T

AM29F001T(PLCC32) AM29F001T(TSOP32) AM29F002B AM29F002B(PLCC32) AM29F002B(TSOP32)

AM29F002BB AM29F002BB(PLCC32) AM29F002BB(TSOP32) AM29F002BT AM29F002BT(PLCC32)

AM29F002BT(TSOP32) AM29F002NB AM29F002NB(PLCC32) AM29F002NB(TSOP32) AM29F002NBB

AM29F002NBB(PLCC32) AM29F002NBB(TSOP32) AM29F002NBT AM29F002NBT(PLCC32)

AM29F002NBT(TSOP32)

AM29F002NT AM29F002NT(PLCC32) AM29F002NT(TSOP32) AM29F002T AM29F002T(PLCC32)

AM29F002T(TSOP32) AM29F004B AM29F004B(PLCC32) AM29F004B(TSOP32) AM29F004BB

AM29F004BB(PLCC32) AM29F004BB(TSOP32) AM29F004BT AM29F004BT(PLCC32) AM29F004BT(TSOP32)

AM29F004NB AM29F004NB(PLCC32) AM29F004NB(TSOP32) AM29F004NBB AM29F004NBB(PLCC32)

AM29F004NBB(TSOP32) AM29F004NBT AM29F004NBT(PLCC32) AM29F004NBT(TSOP32) AM29F004NT

AM29F004NT(PLCC32) AM29F004NT(TSOP32) AM29F004T AM29F004T(PLCC32) AM29F004T(TSOP32)

ACTRANS===== nos=4

AC39LF512(PLCC32)

AC39LF010(PLCC32) AC39LF020(PLCC32) AC39LF040(PLCC32)

ATMEL===== nos=347

AT28C16

AT28C16E AT28C16F AT28C17 AT28C17E AT2864A

AT28C64 AT28HC64 AT2864L AT28PC64 AT28C64B

AT28HC64B AT28BC64B AT28PC64B AT28C64BL AT28C64E

AT28C64F AT28C64X AT28C256 AT28HC256 AT28C512

AT28C010 AT28MC010 AT28MC010(P32) AT28MC010(T32) AT28C020

AT28C020(P32) AT28C020(T32) AT28MC020 AT28MC020(P32) AT28MC020(T32)

AT28C040 AT28C040(P32) AT28C040(T32) AT28MC040 AT28MC040(P32)

AT28MC040(Q32) AT28F256 AT28F256(PLCC32) AT28F512 AT28F512(PLCC32)

AT28F010 AT28F010(PLCC32) AT28F010A AT28F010A(PLCC32) AT28F020

AT28F020(PLCC32) AT29C512 AT29C512(PLCC32) AT29C512(TSOP32) AT29C010

AT29C010A AT29C010A(PLCC32) AT29C010A(TSOP32) AT29C020 AT29C020(PLCC32)

AT29C020(TSOP32) AT29C040A AT29C040A(PLCC32) AT29C040A(TSOP32) AT29BV512
AT29BV512(PLCC32) AT29BV512(TSOP32) AT29BV010 AT29BV010A AT29BV010A(PLCC32)
AT29BV010A(TSOP32) AT29BV020 AT29BV020(PLCC32) AT29BV020(TSOP32) AT29BV040A
AT29BV040A(PLCC32) AT29BV040A(TSOP32) AT29LV512 AT29LV512(PLCC32) AT29LV512(TSOP32)
AT29LV010 AT29LV010A AT29LV010A(PLCC32) AT29LV010A(TSOP32) AT29LV020
AT29LV020(PLCC32) AT29LV020(TSOP32) AT29LV040A AT29CLV040A(PLCC32) AT29LV040A(TSOP32)
AT49BV512 AT49BV512(PLCC32) AT49BV512(TSOP32) AT49BV010 AT49BV010(PLCC32)
AT49BV010(TSOP32) AT49BV020 AT49BV020(PLCC32) AT49BV020(TSOP32) AT49BV040
AT49BV040(PLCC32) AT49BV040(TSOP32) AT49F512 AT49F512(PLCC32) AT49F512(TSOP32)
AT49F010 AT49F010(PLCC32) AT49F010(TSOP32) AT49F020 AT49F020(PLCC32)
AT49F020(TSOP32) AT49F040 AT49F040(PLCC32) AT49F040(TSOP32) AT49LF512
AT49LF512(PLCC32) AT49LF512(TSOP32) AT49LF010 AT49LF010(PLCC32) AT49LF010(TSOP32)
AT49LF020 AT49LF020(PLCC32) AT49LF020(TSOP32) AT49LF040 AT49LF040(PLCC32)
AT49LF040(TSOP32) AT49LV512 AT49LV512(PLCC32) AT49LV512(TSOP32) AT49LV010
AT49LV010(PLCC32) AT49LV010(TSOP32) AT49LV020 AT49LV020(PLCC32) AT49LV020(TSOP32)
AT49LV040 AT49LV040(PLCC32) AT49LV040(TSOP32) AT49BV001 AT49BV001(PLCC32)
AT49BV001(TSOP32) AT49BV001A AT49BV001A(PLCC32) AT49BV001A(TSOP32) AT49BV001AN
AT49BV001AN(PLCC32) AT49BV001AN(TSOP32) AT49BV001ANT AT49BV001ANT(PLCC32)
AT49BV001ANT(TSOP32)
AT49BV001AT AT49BV001AT(PLCC32) AT49BV001AT(TSOP32) AT49BV001N AT49BV001N(PLCC32)
AT49BV001N(TSOP32) AT49BV001NT AT49BV001NT(PLCC32) AT49BV001NT(TSOP32) AT49BV001T
AT49BV001T(PLCC32) AT49BV001T(TSOP32) AT49BV002 AT49BV002(PLCC32) AT49BV002(TSOP32)
AT49BV002A AT49BV002A(PLCC32) AT49BV002A(TSOP32) AT49BV002AN AT49BV002AN(PLCC32)
AT49BV002AN(TSOP32) AT49BV002ANT AT49BV002ANT(PLCC32) AT49BV002ANT(TSOP32)
AT49BV002AT
AT49BV002AT(PLCC32) AT49BV002AT(TSOP32) AT49BV002N AT49BV002N(PLCC32)
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AT49BV002NT AT49BV002NT(PLCC32) AT49BV002NT(TSOP32) AT49BV002T AT49BV002T(PLCC32)
AT49BV002T(TSOP32) AT49BV004 AT49BV004(PLCC32) AT49BV004(TSOP32) AT49BV004A
AT49BV004A(PLCC32) AT49BV004A(TSOP32) AT49BV004AN AT49BV004AN(PLCC32)
AT49BV004AN(TSOP32)
AT49BV004ANT AT49BV004ANT(PLCC32) AT49BV004ANT(TSOP32) AT49BV004AT
AT49BV004AT(PLCC32)
AT49BV004AT(TSOP32) AT49BV004N AT49BV004N(PLCC32) AT49BV004N(TSOP32)
AT49BV004NT(PLCC32)
AT49BV004NT(TSOP32) AT49BV004T AT49BV004T(PLCC32) AT49BV004T(TSOP32) AT49F001
AT49F001(PLCC32) AT49F001(TSOP32) AT49F001A AT49F001A(PLCC32) AT49F001A(TSOP32)
AT49F001AN AT49F001AN(PLCC32) AT49F001AN(TSOP32) AT49F001ANT AT49F001ANT(PLCC32)
AT49F001ANT(TSOP32) AT49F001AT AT49F001AT(PLCC32) AT49F001AT(TSOP32) AT49F001N
AT49F001N(PLCC32) AT49F001N(TSOP32) AT49F001NT AT49F001NT(PLCC32) AT49F001NT(TSOP32)
AT49F001T AT49F001T(PLCC32) AT49F001T(TSOP32) AT49F002 AT49F002(PLCC32)
AT49F002(TSOP32) AT49F002A AT49F002A(PLCC32) AT49F002A(TSOP32) AT49F002AN
AT49F002AN(PLCC32) AT49F002AN(TSOP32) AT49F002ANT AT49F002ANT(PLCC32)
AT49F002ANT(TSOP32)
AT49F002AT AT49F002AT(PLCC32) AT49F002AT(TSOP32) AT49F002NP AT49F002N
AT49F002N(PLCC32) AT49F002N(TSOP32) AT49F002NT AT49F002NT(PLCC32) AT49F002NT(TSOP32)
AT49F002T AT49F002T(PLCC32) AT49F002T(TSOP32) AT49F004 AT49F004(PLCC32)
AT49F004(TSOP32) AT49F004A AT49F004A(PLCC32) AT49F004A(TSOP32) AT49F004AN
AT49F00512N(PLCC32) AT49F004AN(TSOP32) AT49F004ANT AT49F004ANT(PLCC32)
AT49F004ANT(TSOP32)
AT49F004AT AT49F004AT(PLCC32) AT49F004AT(TSOP32) AT49F004N AT49F004N(PLCC32)
AT49F004N(TSOP32) AT49F004NT AT49F004NT(PLCC32) AT49F004NT(TSOP32) AT49LV001
AT49LV001(PLCC32) AT49LV001(TSOP32) AT49LV001A AT49LV001A(PLCC32) AT49LV001A(TSOP32)
AT49LV001AN AT49LV001AN(PLCC32) AT49LV001AN(TSOP32) AT49LV001ANT AT49LV001ANT(PLCC32)
AT49LV001ANT(TSOP32) AT49LV001AT AT49LV001AT(PLCC32) AT49LV001AT(TSOP32) AT49LV001N
AT49LV001N(PLCC32) AT49LV001N(TSOP32) AT49LV001NT AT49LV001NT(PLCC32)
AT49LV001NT(TSOP32)
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AT49LV002(TSOP32) AT49LV002A AT49LV002A(PLCC32) AT49LV002A(TSOP32) AT49LV002AN

AT49LV002AN(PLCC32) AT49LV002AN(TSOP32) AT49LV002ANT AT49LV002ANT(PLCC32)
AT49LV002ANT(TSOP32)
AT49LV002AT AT49LV002AT(PLCC32) AT49LV002AT(TSOP32) AT49LV002N AT49LV002N(PLCC32)
AT49LV002N(TSOP32) AT49LV002NT AT49LV002NT(PLCC32) AT49LV002NT(TSOP32) AT49LV002T
AT49LV002T(PLCC32) AT49LV002T(TSOP32) AT49LV004 AT49LV004(PLCC32) AT49LV004(TSOP32)
AT49LV004A AT49LV004A(PLCC32) AT49LV004A(TSOP32) AT49LV004AN AT49LV004AN(PLCC32)
AT49LV004AN(TSOP32) AT49LV004ANT AT49LV004ANT(PLCC32) AT49LV004ANT(TSOP32)
AT49LV004AT
AT49LV004AT(PLCC32) AT49LV004AT(TSOP32) AT49LV004N AT49LV004N(PLCC32)
AT49LV004N(TSOP32)
AT49LV004NT AT49LV004NT(PLCC32) AT49LV004NT(TSOP32) AT49LV004T AT49LV004T(PLCC32)
AT49LV004T(TSOP32)
BRIGHT===== nos=27
BM29F010
BM29F010(PLCC32) BM29F010(TSOP32) BM29F010A BM29F010A(PLCC32) BM29F010A(TSOP32)
BM29F010B BM29F010B(PLCC32) BM29F010B(TSOP32) BM29F020 BM29F020(PLCC32)
BM29F020(TSOP32) BM29F020A BM29F020A(PLCC32) BM29F020A(TSOP32) BM29F020B
BM29F020B(PLCC32) BM29F020B(TSOP32) BM29F040 BM29F040(PLCC32) BM29F040(TSOP32)
BM29F040A BM29F040A(PLCC32) BM29F040A(TSOP32) BM29F040B BM29F040B(PLCC32)
BM29F040B(TSOP32)
CATALYST===== nos=22
CAT2816
CAT2816A CAT28C16 CAT28C17 CAT2817A CAT2864A
CAT28C64 CAT28HC64 CAT28C256 CAT28C512 CAT28C512I
CAT28F010 CAT28F010(PLCC32) CAT28F010S CAT28F010V CAT28F010I
CAT28F020 CAT28F020(PLCC32) CAT28F020I CAT28F040I CAT28F040(PLCC32)
CAT28F040I
EXEL===== nos=9
XL2816
XL2816A XL28C16 XL28C17 XL2817A XL2864A
XL28C64 XL28HC64 XL28C256
FUJITSU===== nos=91
MBM2816
MBM2816A MBM28C16 MBM28C17 MBM2817A MBM2864A
MBM28C64 MBM28HC64 MBM28F512 MBM28F512(PLCC32) BMB28F010
MBM28F010(PLCC32) MBM28F010A MBM28F020 MBM28F020(PLCC32) MBM28F020A
MBM29F010 MBM29F010(PLCC32) MBM29F010(TSOP32) MBM29F010A MBM29F010A(PLCC32)
MBM29F010A(TSOP32) MBM29F010B MBM29F010B(PLCC32) MBM29F010B(TSOP32) MBM29F020
MBM29F020(PLCC32) MBM29F020(TSOP32) MBM29F020A MBM29F020A(PLCC32) MBM29F020A(TSOP32)
MBM29F020B MBM29F020B(PLCC32) MBM29F020B(TSOP32) MBM29F040 MBM29F040(PLCC32)
MBM29F040(TSOP32) MBM29F040A MBM29F040A(PLCC32) MBM29F040A(TSOP32) MBM29F040B
MBM29F040B(PLCC32) MBM29F040B(TSOP32) MBM29F001B MBM29F001B(PLCC32)
MBM29F001B(TSOP32)
MBM29F001BB MBM29F001BB(PLCC32) MBM29F001BB(TSOP32) MBM29F001BT MBM29F001BT(PLCC32)
MBM29F001BT(TSOP32) MBM29F001NB MBM29F001NB(PLCC32) MBM29F001NB(TSOP32)
MBM29F001NBB
MBM29F001NBB(PLCC32) MBM29F001NBB(TSOP32) MBM29F001NBT MBM29F001NBT(PLCC32)
MBM29F001NBT(TSOP32)
MBM29F001NT MBM29F001NT(PLCC32) MBM29F001NT(TSOP32) MBM29F001T MBM29F001T(PLCC32)
MBM29F001T(TSOP32) MBM29F002B MBM29F002B(PLCC32) MBM29F002B(TSOP32) MBM29F002BB
MBM29F002BB(PLCC32) MBM29F002BB(TSOP32) MBM29F002BT MBM29F002BT(PLCC32)
MBM29F002BT(TSOP32)
MBM29F002NB MBM29F002NB(PLCC32) MBM29F002NB(TSOP32) MBM29F002NBB
MBM29F002NBB(PLCC32)
MBM29F002NBB(TSOP32) MBM29F002NBT MBM29F002NBT(PLCC32) MBM29F002NBT(TSOP32)
MBM29F002NT
MBM29F002NT(PLCC32) MBM29F002NT(TSOP32) MBM29F002T MBM29F002T(PLCC32)
MBM29F002T(TSOP32)

HYUDAI===== nos=27

HYF010

HY29F010(PLCC32) HY29F010(TSOP32) HY29F010A HY29F010A(PLCC32) HY29F010A(TSOP32)
HY29F010B HY29F010B(PLCC32) HY29F010B(TSOP32) HY29F020 HY29F020(PLCC32)
HY29F020(TSOP32) HY29F020A HY29F020A(PLCC32) HY29F020A(TSOP32) HY29F020B
HY29F020B(PLCC32) HY29F020B(TSOP32) HY29F040 HY29F040(PLCC32) HY29F040(TSOP32)
HY29F040A HY29F040A(PLCC32) HY29F040A(TSOP32) HY29F040B HY29F040B(PLCC32)
HY29F040B(TSOP32)

HYNIX===== nos=27

HYF010

HY29F010(PLCC32) HY29F010(TSOP32) HY29F010A HY29F010A(PLCC32) HY29F010A(TSOP32)
HY29F010B HY29F010B(PLCC32) HY29F010B(TSOP32) HY29F020 HY29F020(PLCC32)
HY29F020(TSOP32) HY29F020A HY29F020A(PLCC32) HY29F020A(TSOP32) HY29F020B
HY29F020B(PLCC32) HY29F020B(TSOP32) HY29F040 HY29F040(PLCC32) HY29F040(TSOP32)
HY29F040A HY29F040A(PLCC32) HY29F040A(TSOP32) HY29F040B HY29F040B(PLCC32)
HY29F040B(TSOP32)

INTEL===== nos=30

2816

2816A 28C16 28C16A 28C17 2817A

2864A 28C64 28HC64 28C256 28F256(PLCC32)

28F512 28F512(PLCC32) 28F010 28F010(PLCC32) 28F020

28F020(PLCC32) 28F040 28F040(PLCC) 28F001BX_B 28F001BX_B(PLCC32)

28F001BX_T 28F001BX_T(PLCC32) 28F002BX_B 28F002BX_B(PLCC32) 28F002BX_T

28F002BX_T(PLCC32) N82802AA(PLCC32) N82802AB(PLCC32) N82802AC(PLCC32)

ISSI===== nos=6

IS28F010

IS28F010(PLCC32) IS28F020 IS28F020(PLCC32) IS28F040 IS28F040(PLCC32)

MACRONIX===== nos=80

MX28F1000

MX28F1000(PLCC256) MX28F2000 MX28F2000(PLCC32) MX28F1000P MX28F1000P(PLCC256)

MX28F2000P MX28F2000P(PLCC32) MX29F010 MX29F010(PLCC32) MX29F010(TSOP32)

MX29F010A MX29F010A(PLCC32) MX29F010A(TSOP32) MX29F010B MX29F010B(PLCC32)

MX29F010B(TSOP32) MX29F020 MX29F020A(PLCC32) MX29F020A(TSOP32) MX29F020B

MX29F020B(PLCC32) MX29F020B(TSOP32) MX29F040 MX29F040(PLCC32) MX29F040(TSOP32)

MX29F040A MX29F040A(PLCC32) MX29F040A(TSOP32) MX29F040B MX29F040B(PLCC32)

MX29F040B(TSOP32) MX29F001B MX29F001B(PLCC32) MX29F001B(TSOP32) MX29F001BB

MX29F001BB(PLCC32) MX29F001BB(TSOP32) MX29F001BT MX29F001BT(PLCC32) MX29F001BT(TSOP32)

MX29F001NB MX29F001NB(PLCC32) MX29F001NB(TSOP32) MX29F001NBB MX29F001NBB(PLCC32)

MX29F001NBB(TSOP32) MX29F001NBT MX29F001NBT(PLCC32) MX29F001NBT(TSOP32) MX29F001NT

MX29F001NT(PLCC32) MX29F001NT(TSOP32) MX29F001T MX29F001T(PLCC32) MX29F001T(TSOP32)

MX29F002B MX29F002B(PLCC32) MX29F002B(TSOP32) MX29F002BB MX29F002BB(PLCC32)

MX29F002BB(TSOP32) MX29F002BT MX29F002BT(PLCC32) MX29F002BT(TSOP32) MX29F002NB

MX29F002NB(PLCC32) MX29F002NB(TSOP32) MX29F002NBB MX29F002NBB(PLCC32)

MX29F002NBB(TSOP32)

MX29F002NBT MX29F002NBT(PLCC32) MX29F002NBT(TSOP32) MX29F002NT MX29F002NT(PLCC32)

MX29F002NT(TSOP32) MX29F002T MX29F002T(PLCC32) MX29F002T(TSOP32)

MICROCHIP===== nos=23

2816

2816A 28C16 28C17 2817A 2817AF

2864A 28C64 28C64A 28LV64A 28PC64

28HC64 28C256 28C256F 28LV256F 28F512

28F512(PLCC32) 28F010 28F010(PLCC32) 28F020 28F020(PLCC32)

28F040 28F040(PLCC32)

MITSUBISHI===== nos=10

M2816

M2816A M28C16 M28C17 M2817A M2864A

M28C64 M28HC64 MSM28F101P MSM28F102P

MEGAWIN===== nos=54

MM29F010
MM29F010(PLCC32) MM29F010(TSOP32) MM29F010A MM29F010A(PLCC32) MM29F010A(TSOP32)
MM29F010B MM29F010B(PLCC32) MM29F010B(TSOP32) MM29F020 MM29F020(PLCC32)
MM29F020(TSOP32) MM29F020A MM29F020A(PLCC32) MM29F020A(TSOP32) MM29F020B
MM29F020B(PLCC32) MM29F020B(TSOP32) MM29F040 MM29F040(PLCC32) MM29F040(TSOP32)
MM29F040A MM29F040A(PLCC32) MM29F040A(TSOP32) MM29F040B MM29F040B(PLCC32)
MM29F040B(TSOP32) MM29LF010 MM29LF010(PLCC32) MM29LF010(TSOP32) MM29LF010A
MM29LF010A(PLCC32) MM29LF010A(TSOP32) MM29LF010B MM29LF010B(PLCC32)
MM29LF010B(TSOP32)
MM29LF020 MM29LF020(PLCC32) MM29LF020(TSOP32) MM29LF020A MM29LF020A(PLCC32)
MM29LF020A(TSOP32) MM29LF020B MM29LF020B(PLCC32) MM29LF020B(TSOP32) MM29LF040
MM29LF040(PLCC32) MM29LF040(TSOP32) MM29LF040A MM29LF040A(PLCC32) MM29LF040A(TSOP32)
MM29LF040B MM29LF040B(PLCC32) MM29LF040B(TSOP32)
NEC===== nos=9
uPD2816
uPD2816A uPD28C16 uPD28C17 uPD2817A uPD2864A
uPD28C64 uPD28HC64 uPD28C256
OKI===== nos=8
2816
2816A 28C16 28C17 2817A 2864A
28C64 28HC64
PTC===== nos=31
PT28C020
PT28C020(P32) PT28C040 PT28C040(P32) PT29F010 PT29F010(PLCC32)
PT29F010(TSOP32) PT29F010A PT29F010A(PLCC32) PT29F010A(TSOP32) PT29F010B
PT29F010B(PLCC32) PT29F010B(TSOP32) PT29F020 PT29F020(PLCC32) PT29F020(TSOP32)
PT29F020A PT29F020A(PLCC32) PT29F020A(TSOP32) PT29F020B PT29F020B(PLCC32)
PT29F020B(TSOP32) PT29F040 PT29F040(PLCC32) PT29F040(TSOP32) PT29F040A
PT29F040A(PLCC32) PT29F040A(TSOP32) PT29F040B PT29F040B(PLCC32) PT29F040B(TSOP32)

PMC===== nos=60
PM29F002B
PM29F002B(PLCC32) PM29F002B(TSOP32) PM29F002T PM29F002T(PLCC32) PM29F002T(TSOP32)
PM29F004B PM29F004B(PLCC32) PM29F004B(TSOP32) PM29F004T PM29F004T(PLCC32)
PM29F004T(TSOP32) PM29LV002B PM29LV002B(PLCC32) PM29LV002B(TSOP32) PM29LV002T
PM29LV002T(PLCC32) PM29LV002T(TSOP32) PM29LV004B PM29LV004B(PLCC32) PM29LV004B(TSOP32)
PM29LV004T PM29LV004T(PLCC32) PM29LV004T(TSOP32) PM39F512 PM39F512(PLCC32)
PM39F512(TSOP32) PM39F010 PM39F010(PLCC32) PM39F010(TSOP32) PMT39F020
PM39F020(PLCC32) PM39F020(TSOP32) PM39F040 PM39F040(PLCC32) PM39F040(TSOP32)
PM39LV512 PM39LV512(PLCC32) PM39LV512(TSOP32) PM39LV010 PM39LV010(PLCC32)
PM39LV010(TSOP32) PMT39LV020 PM39LV020(PLCC32) PM39LV020(TSOP32) PM39LV040
PM39LV040(PLCC32) PM39LV040(TSOP32) PM49LF002T PM49LF002T(PLCC32) PM49LF002T(TSOP32)
PM49LF004T PM49LF004T(PLCC32) PM49LF004T(TSOP32) PM49LP002T PM49LP002T(PLCC32)
PM49LP002T(TSOP32) PM49LP004T PM49LP004T(PLCC32) PM49LP004T(TSOP32)
SAMSUNG===== nos=15
KM2816
KM2816A KM28C16 KM28C16I KM2817A KM28C17
KM28C17I KM2864A KM28C64 KM28C64A KM28C64AH
KM28HC64I KM28C256 KM28C256A KM28C256I
SEEQ===== nos=8
2816
2816A 28C16 28C17 2817A 2864A
28C64 28HC64
SEG_THMSON===== nos=152
M28F001BX_B
M28F001BX_B(PLCC32) M28F001BX_T M28F001BX_T(PLCC32) M28F256 M28F256A
M28F256A(PLCC32) M28F512 M28F512(PLCC32) M28F512A M28F010
M28F010(PLCC32) M28F010A M28F020 M28F020(PLCC32) M28F020A
M29F010 M29F010(PLCC32) M29F010(TSOP32) M29F010A M29F010A(PLCC32)

M29F010A(TSOP32) M29F010B M29F010B(PLCC32) M29F010B(TSOP32) M29F020
M29F020(PLCC32) M29F020(TSOP32) M29F020A M29F020A(PLCC32) M29F020A(TSOP32)
M29F020B M29F020B(PLCC32) M29F020B(TSOP32) M29F040 M29F040(PLCC32)
M29F040(TSOP32) M29F040A M29F040A(PLCC32) M29F040A(TSOP32) M29F040B
M29F040B(PLCC32) M29F040B(TSOP32) M29F001B M29F001B(PLCC32) M29F001B(TSOP32)
M29F001BB M29F001BB(PLCC32) M29F001BB(TSOP32) PM49LF002T(PLCC32) M29F001BT
M29F001BT(PLCC32) M29F001BT(TSOP32) M29F001NB M29F001NB(PLCC32) M29F001NB(TSOP32)
M29F001NBB M29F001NBB(PLCC32) M29F001NBB(TSOP32) M29F001NBT M29F001NBT(PLCC32)
M29F001NBT(TSOP32) M29F001NT M29F001NT(PLCC32) M29F001NT(TSOP32) M29F001T
M29F001T(PLCC32) M29F001T(TSOP32) M29F002B M29F002B(PLCC32) M29F002B(TSOP32)
M29F002BB M29F002BB(PLCC32) M29F002BB(TSOP32) M29F002BT M29F002BT(PLCC32)
M29F002BT(TSOP32) M29F002NB M29F002NB(PLCC32) M29F002NB(TSOP32) M29F002NBB
M29F002NBB(PLCC32) M29F002NBB(TSOP32) M29F002NBT M29F002NBT(PLCC32) M29F002NBT(TSOP32)
M29F002NT M29F002NT(PLCC32) M29F002NT(TSOP32) M29F002T M29F002T(PLCC32)
M29F002T(TSOP32) M29F004B M29F004B(PLCC32) M29F004B(TSOP32) M29F004BB
M29F004BB(PLCC32) M29F004BB(TSOP32) M29F004BT M29F004BT(PLCC32) M29F004BT(TSOP32)
M29F004NB M29F004NB(PLCC32) M29F004NB(TSOP32) M29F004NBB M29F004NBB(PLCC32)
M29F004NBB(TSOP32) M29F004NBT M29F004NBT(PLCC32) M29F004NBT(TSOP32) M29F004NT
M29F004NT(PLCC32) M29F004NT(TSOP32) M29F004T M29F004T(PLCC32) M29F004T(TSOP32)
AT49LF020 AT49LF020(PLCC32) AT49LF020(TSOP32) AT49LF040 AT49LF040(PLCC32)
AT49LF040(TSOP32) AT49LV512 AT49LV512(PLCC32) AT49LV512(TSOP32) AT49LV010
AT49LV010(PLCC32) AT49LV010(TSOP32) AT49LV020 AT49LV020(PLCC32) AT49LV020(TSOP32)
AT49LV040 AT49LV040(PLCC32) AT49LV040(TSOP32) AT49BV001 AT49BV001(PLCC32)
AT49BV001(TSOP32) AT49BV001A AT49BV001A(PLCC32) AT49BV001A(TSOP32) AT49BV001AN
AT49BV001AN(PLCC32) AT49BV001AN(TSOP32) AT49BV001ANT AT49BV001ANT(PLCC32)
AT49BV001ANT(TSOP32)
AT49BV001AT AT49BV001AT(PLCC32) AT49BV001AT(TSOP32) AT49BV001N AT49BV001N(PLCC32)
AT49BV001N(TSOP32)
SST===== nos=198
SST27SF256
SST27SF512 SST27SF512(PLCC32) SST27SF512(TSOP32) SST27SF010 SST27SF010(PLCC32)
SST27SF020 SST27SF020(PLCC32) SST27SF020(TSOP32) SST27SF040 SST27SF040(PLCC32)
SST27SF040(TSOP32) SST2816 SST2816A SST28C16 SST28C17
SST2817A SST2864A SST28C64 SST28HC64 SST28SF040
SST28SF040(PLCC32) SST28SF040(TSOP32) SST29EE512 SST29EE512(PLCC32) SST29EE512(TSOP32)
SST29EE010 SST29EE010(PLCC32) SST29EE010(TSOP32) SST29EE020 SST29EE020(PLCC32)
SST29EE020(TSOP32) SST29EE512 SST29EE512(PLCC32) SST29EE512(TSOP32) SST29EE010
SST29EE010(PLCC32) SST29EE010(TSOP32) SST29EE020 SST29EE020(PLCC32) SST29EE020(TSOP32)
SST29SF512 SST29SF512(PLCC32) SST29SF512(TSOP32) SST29SF512A SST29SF512A(PLCC32)
SST29SF512A(TSOP32) SST29SF010 SST29SF010(PLCC32) SST29SF010(TSOP32) SST29SF010A
SST29SF010A(PLCC32) SST29SF010A(TSOP32) SST29SF020 SST29SF020(PLCC32) SST29SF020(TSOP32)
SST29SF020A SST29SF020A(PLCC32) SST29SF020A(TSOP32) SST29SF040 SST29SF040(PLCC32)
SST29SF040(TSOP32) SST29SF040A SST29SF040A(PLCC32) SST29SF040A(TSOP32) SST29VF512
SST29VF512(PLCC32) SST29VF512(TSOP32) SST29VF512A SST29VF512A(PLCC32) SST29VF512A(TSOP32)
SST29VF010 SST29VF010(PLCC32) SST29VF010(TSOP32) SST29VF010A SST29VF010A(PLCC32)
SST29VF010A(TSOP32) SST29VF020 SST29VF020(PLCC32) SST29VF020(TSOP32) SST29VF020A
SST29VF020A(PLCC32) SST29VF020A(TSOP32) SST29VF040 SST29VF040(PLCC32) SST29VF040(TSOP32)
SST29VF040A SST29VF040A(PLCC32) SST29VF040A(TSOP32) SST37VF512 SST37VF512(PLCC32)
SST37VF512(TSOP32) SST37VF010 SST37VF010(PLCC32) SST37VF010(TSOP32) SST37VF020
SST37VF020(PLCC32) SST37VF020(TSOP32) SST37VF040 SST37VF040(PLCC32) SST37VF040(TSOP32)
SST39SF512 SST39SF512(PLCC32) SST39SF512(TSOP32) SST39SF512A SST39SF512A(TSOP32)
SST39SF010 SST39SF010(PLCC32) SST39SF010(TSOP32) SST39SF010A SST39SF010A(PLCC32)
SST39SF010A(TSOP32) SST39SF020 SST39SF020(PLCC32) SST39SF020(TSOP32) SST39SF020A
SST39SF020A(PLCC32) SST39SF020A(TSOP32) SST39SF040 SST39SF040(PLCC32) SST39SF040(TSOP32)
SST39SF040A SST39SF040A(PLCC32) SST39SF040A(TSOP32) SST39LF512 SST39LF512(PLCC32)
SST39LF512(TSOP32) SST39LF010 SST39LF010(PLCC32) SST39LF010(TSOP32) SST39LF020
SST39LF020(PLCC32) SST39LF020(TSOP32) SST39LF040 SST39LF040(PLCC32) SST39LF040(TSOP32)
SST39LH512 SST39LH512(PLCC32) SST39LH512(TSOP32) SST39LH010 SST39LH010(TSOP32)
SST39LH020 SST39LH020(PLCC32) SST39LH020(TSOP32) SST39LH040 SST39LH040(PLCC32)

SST39LH040(TSOP32) SST39VF512 SST39VF512(PLCC32) SST39VF512(TSOP32) SST39VF010
SST39VF010(PLCC32) SST39VF010(TSOP32) SST39VF020 SST39VF020(PLCC32) SST39VF020(TSOP32)
SST39VF040 SST39VF040(PLCC32) SST39VF040(TSOP32) SST49LF002 SST49LF002(PLCC32)
SST49LF002(TSOP32) SST49LF002A SST49LF002A(PLCC32) SST49LF002A(TSOP32) SST49LF002B
SST49LF002B(PLCC32) SST49LF002B(TSOP32) SST49LF003 SST49LF003(PLCC32) SST49LF003(TSOP32)
SST49LF003A SST49LF003A(PLCC32) SST49LF003A(TSOP32) SST49LF003B SST49LF003B(PLCC32)
SST49LF003B(TSOP32) SST49LF004 SST49LF004(PLCC32) SST49LF004(TSOP32) SST49LF020
SST49LF020(PLCC32) SST49LF020(TSOP32) SST49LF020A SST49LF020A(PLCC32) SST49LF020A(TSOP32)
SST49LF020B SST49LF020B(PLCC32) SST49LF020B(TSOP32) SST49LF040 SST49LF040(PLCC32)
SST49LF040(TSOP32) SST49LF040A SST49LF040A(PLCC32) SST49LF040A(TSOP32) SST49LF040B
SST49LF040B(PLCC32) SST49LF040B(TSOP32)

ST===== nos=84

ST29F010

ST29F010(PLCC32) ST29F010(TSOP32) ST29F020 ST29F020(PLCC32) ST29F020(TSOP32)
ST29F040 ST29F040(PLCC32) ST29F040(TSOP32) ST29F040A ST29F040A(PLCC32)
ST29F040A(TSOP32) ST29F001B ST29F001B(PLCC32) ST29F001B(TSOP32) ST29F001BB
ST29F001BB(PLCC32) ST29F001BB(TSOP32) ST29F001BT ST29F001BT(PLCC32) ST29F001BT(TSOP32)
ST29F001NB ST29F001NB(PLCC32) ST29F001NB(TSOP32) ST29F001NBB ST29F001NBB(PLCC32)
ST29F001NBB(TSOP32) ST29F001NBT ST29F001NBT(PLCC32) ST29F001NBT(TSOP32) ST29F001NT
ST29F001NT(PLCC32) ST29F001NT(TSOP32) ST29F001T ST29F001T(PLCC32) ST29F001T(TSOP32)
ST29F002B ST29F002B(PLCC32) ST29F002B(TSOP32) ST29F002BB ST29F002BB(PLCC32)
ST29F002BB(TSOP32) ST29F002BT ST29F002BT(PLCC32) ST29F002BT(TSOP32) ST29F002NB
ST29F002NB(PLCC32) ST29F002NB(TSOP32) ST29F002NBB ST29F002NBB(PLCC32) ST29F002NBB(TSOP32)
ST29F002NBT ST29F002NBT(PLCC32) ST29F002NBT(TSOP32) ST29F002NT ST29F002NT(PLCC32)
ST29F002NT(TSOP32) ST29F002T ST29F002T(PLCC32) ST29F002T(TSOP32) ST29F004B
ST29F004B(PLCC32) ST29F004B(TSOP32) ST29F004BB ST29F004BB(PLCC32) ST29F004BB(TSOP32)
ST29F004BT ST29F004BT(PLCC32) ST29F004BT(TSOP32) ST29F004NB ST29F004NB(PLCC32)
ST29F004NB(TSOP32) ST29F004NBB ST29F004NBB(PLCC32) ST29F004NBB(TSOP32) ST29F004NBT
ST29F004NBT(PLCC32) ST29F004NBT(TSOP32) ST29F004NT ST29F004NT(PLCC32) ST29F004NT(TSOP32)
ST29F004T ST29F004T(PLCC32) ST29F004T(TSOP32)

TI===== nos=116

TMS28F001BX_B

TMS28F001BX_B(PLCC32) TMS28F001BX_T TMS28F001BX_T(PLCC32) TMS28F256 TMS28F256A
TMS28F256A(PLCC32) TMS28F512 TMS28F512(PLCC32) TMS28F512A TMS28F010
TMS28F010(PLCC32) TMS28F010A TMS28F020 TMS28F020(PLCC32) TMS28F020A
TMS29F010 TMS29F010(PLCC32) TMS29F010(TSOP32) TMS29F010A TMS29F010A(PLCC32)
TMS29F010A(TSOP32) TMS29F010B TMS29F010B(PLCC32) TMS29F010B(TSOP32) TMS29F020
TMS29F020(PLCC32) TMS29F020(TSOP32) TMS29F020A TMS29F020A(PLCC32) TMS29F020A(TSOP32)
TMS29F020B TMS29F020B(PLCC32) TMS29F020B(TSOP32) TMS29F040 TMS29F040(PLCC32)
TMS29F040(TSOP32) TMS29F040A TMS29F040A(PLCC32) TMS29F040A(TSOP32) TMS29F040B
TMS29F040B(PLCC32) TMS29F040B(TSOP32) TMS29F001B TMS29F001B(PLCC32) TMS29F001B(TSOP32)
TMS29F001BB TMS29F001BB(PLCC32) TMS29F001BB(TSOP32) ST29F002NBB(PLCC32) TMS29F001BT
TMS29F001BT(PLCC32) TMS29F001BT(TSOP32) TMS29F001NB TMS29F001NB(PLCC32)
TMS29F001NB(TSOP32)
TMS29F001NBB TMS29F001NBB(PLCC32) TMS29F001NBB(TSOP32) TMS29F001NBT
TMS29F001NBT(PLCC32)
TMS29F001NBT(TSOP32) TMS29F001NT TMS29F001NT(PLCC32) TMS29F001NT(TSOP32) TMS29F001T
TMS29F001T(PLCC32) TMS29F001T(TSOP32) TMS29F002B TMS29F002B(PLCC32) TMS29F002B(TSOP32)
TMS29F002BB TMS29F002BB(PLCC32) TMS29F002BB(TSOP32) TMS29F002BT TMS29F002BT(PLCC32)
TMS29F002BT(TSOP32) TMS29F002NB TMS29F002NB(PLCC32) TMS29F002NB(TSOP32) TMS29F002NBB
TMS29F002NBB(PLCC32) TMS29F002NBB(TSOP32) TMS29F002NBT TMS29F002NBT(PLCC32)
TMS29F002NBT(TSOP32)
TMS29F002NT TMS29F002NT(PLCC32) TMS29F002NT(TSOP32) TMS29F002T TMS29F002T(PLCC32)
TMS29F002T(TSOP32) TMS29F004B TMS29F004B(PLCC32) TMS29F004B(TSOP32) TMS29F004BB
TMS29F004BB(PLCC32) TMS29F004BB(TSOP32) TMS29F004BT TMS29F004BT(PLCC32)
TMS29F004BT(TSOP32)
TMS29F004NB TMS29F004NB(PLCC32) TMS29F004NB(TSOP32) TMS29F004NBB TMS29F004NBB(PLCC32)
TMS29F004NBB(TSOP32) TMS29F004NBT TMS29F004NBT(PLCC32) TMS29F004NBT(TSOP32)
TMS29F004NT

TMS29F004NT(PLCC32) TMSM29F004NT(TSOP32) TMSM29F004T TMS29F004T(PLCC32)
TMS29F004T(TSOP32)

WINBOND===== nos=187

W27C257

W27C257(PLCC32)** W27C512 W27C512(PLCC32) W27C010 W27C010(PLCC32)
W27C01 W27C01(PLCC32) W27C020 W27C020(Q32) W27C020(S32)
W27C02 W27C02(Q32) W27C02(S32) W27C040 W27C040(PLCC32)
W27C040(SOP32) W27E257 W27E257(PLCC32)*** W27E512 W27E512(PLCC32)
W27E010 W27E010(PLCC32) W27E010(SOP32) W27E01 W27E01(PLCC32)
W27E01(SOP32) W27E020 W27E020(PLCC32) W27E020(SOP32) W27E02
W27E02(PLCC32) W27E02(SOP32) W27E040 W27E040(PLCC32) W27E040(SOP32)
W27E04 W27E04(PLCC32) W27E04(SOP32) W28F512(TSOP32) W28F010(TSOP32)
W28F020(TSOP32) W28F040 W28F040(PLCC32) W28F040(TSOP32) W29C010
W29C010(PLCC32) W29C010(TSOP32) W29C020 W29C020(PLCC32) W29C020(TSOP32)
W29C020C W29C020C(PLCC32) W29C020C(TSOP32) W29C040 W29C040(PLCC32)
W29C040(TSOP32) W29EE512 W29EE512(PLCC32) W29EE512(TSOP32) W29EE010
W29EE010(PLCC32) W29EE010(TSOP32) W29EE020 W29EE020(PLCC32) W29EE020(TSOP32)
W29EE011 W29EE011(PLCC32) W29EE011(TSOP32) W29EE012 W29EE012(PLCC32)
W29EE012(TSOP32) W29F010 W29F010(PLCC32) W29F010(TSOP32) W29F010A
W29F010A(PLCC32) W29F010A(TSOP32) W29F010B W29F010B(PLCC32) W29F010B(TSOP32)
W29F020 W29F020(PLCC32) W29F020(TSOP32) W29F020A W29F020A(PLCC32)
W29F020A(TSOP32) W29F020B W29F020B(PLCC32) W29F020B(TSOP32) W29F040
W29F040(PLCC32) W29F040(TSOP32) W29F040A W29F040A(PLCC32) W29F040A(TSOP32)
W29F040B W29F040B(PLCC32) W29F040B(TSOP32) W39L010 W39L010(PLCC32)
W39L010(TSOP32) W39L010A W39L010A(PLCC32) W39L010A(TSOP32) W39L020
W39L020(PLCC32) W39L020(TSOP32) W39L020A W39L020A(PLCC32) W39L020A(TSOP32)
W39L040 W39L040(PLCC32) W39L040(TSOP32) W39L040A W39L040A(PLCC32)
W39L040A(TSOP32) W39V040AP(PLCC32) W39V040AP(PLCC32) W39V040AQ(VSOP32)
W39V040B(PLCC32)
W39V040B(VSOP32) W39V040CP(PLCC32) W39V040CPZ(PLCC32) W39V040CQ(VSOP32)
W39V040CQZ(VSOP32)
W39V040FAP(PLCC32) W39V040FAQ(VSOP32) W39V040FB(PLCC32) W39V040FB(VSOP32)
W39V040FCP(PLCC32)
W39V040FCPZ(PLCC32) W39V040FCQ(VSOP32) W39V040FCQZ(VSOP32) W39V080AP(PLCC32)
W39V080AP(PLCC32)
W39V080AQ(VSOP32) W39V080B(PLCC32) W39V080B(VSOP32) W39V080CP(PLCC32)
W39V080CPZ(PLCC32)
W39V080CQ(VSOP32) W39V080CQZ(VSOP32) W39V080FAP(PLCC32) W39V080FAQ(VSOP32)
W39V080FB(PLCC32)
W39V080FB(VSOP32) W39V080FCP(PLCC32) W39V080FCPZ(PLCC32) W39V080FCQ(VSOP32)
W39V080FCQZ(VSOP32)
W49F001 W49F001(PLCC32) W49F001(TSOP32) W49F001B W49F001B(PLCC32)
W49F001B(TSOP32) W49F001N W49F001N(PLCC32) W49F001N(TSOP32) W49F001U
W49F001U(PLCC32) W49F001U(TSOP32) W49F002 W49F002(PLCC32) W49F002(TSOP32)
W49F002B W49F002B(PLCC32) W49F002B(TSOP32) W49F002N W49F002N(PLCC32)
W49F002N(TSOP32) W49F002U W49F002U(PLCC32) W49F002U(TSOP32) W49V002
W49V002(PLCC32) W49V002(TSOP32) W49V002A W49V002A(PLCC32) W49V002A(TSOP32)
W49V002FA W49V002FA(PLCC32) W49V002FA(TSOP32) W49V002P W49V002P(PLCC32)
W49V002P(TSOP32)

VLSI===== nos=8

2816

2816A 28C16 28C17 2817A 2864A

28C64 28HC64

XICOR===== nos=26

X2816

X2816A X2816B X2816BI X2816BMB X28C16

X28C17 X2817A X2864A X2864AI 2864AT

X2864AM X2864AMB X2864B X2864BM X2864BI

X2864H X2864HI X28C64 X28HC64 X28256
X28C256 28C512 X28C010 X28C020 X28C040

EON===== nos=77

EN29F512

EN29F512(PLCC32) EN29F512(TSOP32) EN29F010 EN29F010(PLCC32) EN29F010(TSOP32)
EN29F020 EN29F020(PLCC32) EN29F020(TSOP32) EN29F040 EN29F040(PLCC32)
EN29F040(TSOP32) EN29F001AB EN29F001AB(PLCC32) EN29F001AB(TSOP32) EN29F001ANB
EN29F001ANB(PLCC32) EN29F001ANB(TSOP32) EN29F001ANT EN29F001ANT(PLCC32)
EN29F001ANT(TSOP32)
EN29F001AT EN29F001AT(PLCC32) EN29F001AT(TSOP32) EN29F001B EN29F001B(PLCC32)
EN29F001B(TSOP32) EN29F001T EN29F001T(PLCC32) EN29F002AB EN29F002AB(PLCC32)
EN29F002AB(TSOP32) EN29F002ANB EN29F002ANB(PLCC32) EN29F002ANB(TSOP32) EN29F002ANT
EN29F002ANT(PLCC32) EN29F002ANT(TSOP32) EN29F002AT EN29F002AT(PLCC32) EN29F002AT(TSOP32)
EN29F002B EN29F002B(PLCC32) EN29F002B(TSOP32) EN29F002NB EN29F002NB(PLCC32)
EN29F002NB(TSOP32) EN29F002NT EN29F002NT(PLCC32) EN29F002NT(TSOP32) EN29F002T
EN29F002T(PLCC32) EN29F002T(TSOP32) EN29F004AB EN29F004AB(PLCC32) EN29F004AB(TSOP32)
EN29F004ANB EN29F004ANB(PLCC32) EN29F004ANB(TSOP32) EN29F004ANT EN29F004ANT(PLCC32)
EN29F004ANT(TSOP32) EN29F004AT EN29F004AT(PLCC32) EN29F004AT(TSOP32) EN29F004B
EN29F004B(PLCC32) EN29F004B(TSOP32) EN29F004NB EN29F004NB(PLCC32) EN29F004NB(TSOP32)
EN29F004NT EN29F004NT(PLCC32) EN29F004NT(TSOP32) EN29F004T EN29F004T(PLCC32)
EN29F004T(TSOP32)

SYNCMOS===== nos=96

F29C31000B

F29C31000B(PLCC32) F29C31000B(TSOP32) F29C31000T F29C31000T(PLCC32) F29C31000T(TSOP32)
F29C31001B F29C31001B(PLCC32) F29C31001B(TSOP32) F29C31001T F29C31001T(PLCC32)
F29C31001T(TSOP32) F29C31002B F29C31002B(PLCC32) F29C31002B(TSOP32) F29C31002T
F29C31002T(PLCC32) F29C31002T(TSOP32) F29C31004B F29C31004B(PLCC32) F29C31004B(TSOP32)
F29C31004T F29C31004T(PLCC32) F29C31004T(TSOP32) F29LC31000B F29LC31000B(PLCC32)
F29LC31000B(TSOP32) F29LC31000T F29LC31000T(PLCC32) F29LC31000T(TSOP32) F29LC31001B
F29LC31001B(PLCC32) F29LC31001B(TSOP32) F29LC31001T F29LC31001T(PLCC32) F29LC31001T(TSOP32)
F29LC31002B F29LC31002B(PLCC32) F29LC31002B(TSOP32) F29LC31002T F29LC31002T(PLCC32)
F29LC31002T(TSOP32) F29LC31004B F29LC31004B(PLCC32) F29LC31004B(TSOP32) F29LC31004T
F29LC31004T(PLCC32) F29LC31004T(TSOP32) F29C51000B F29C51000B(PLCC32) F29C51000B(TSOP32)
F29C51000T F29C51000T(PLCC32) F29C51000T(TSOP32) F29C51001B F29C51001B(PLCC32)
F29C51001B(TSOP32) F29C51001T F29C51001T(PLCC32) F29C51001T(TSOP32) F29C51002B
F29C51002B(PLCC32) F29C51002B(TSOP32) F29C51002T F29C51002T(PLCC32) F29C51002T(TSOP32)
F29C51004B F29C51004B(PLCC32) F29C51004B(TSOP32) F29C51004T F29C51004T(PLCC32)
F29C51004T(TSOP32) F29LC51000B F29LC51000B(PLCC32) F29LC51000B(TSOP32) F29LC51000T
F29LC51000T(PLCC32) F29LC51000T(TSOP32) F29LC51001B F29LC51001B(PLCC32) F29LC51001B(TSOP32)
F29LC51001T F29LC51001T(PLCC32) F29LC51001T(TSOP32) F29LC51002B F29LC51002B(PLCC32)
F29LC51002B(TSOP32) F29LC51002T F29LC51002T(PLCC32) F29LC51002T(TSOP32) F29LC51004B
F29LC51004B(PLCC32) F29LC51004B(TSOP32) F29LC51004T F29LC51004T(PLCC32) F29LC51004T(TSOP32)

LINKAGE===== nos=48

SS29C51000B

SS29C51000B(PLCC32) SS29C51000B(TSOP32) SS29C51000T SS29C51000T(PLCC32) SS29C51000T(TSOP32)
SS29C51001B SS29C51001B(PLCC32) SS29C51001B(TSOP32) SS29C51001T SS29C51001T(PLCC32)
SS29C51001T(TSOP32) SS29C51002B SS29C51002B(PLCC32) SS29C51002B(TSOP32) SS29C51002T
SS29C51002T(PLCC32) SS29C51002T(TSOP32) SS29C51004B SS29C51004B(PLCC32) SS29C51004B(TSOP32)
SS29C51004T SS29C51004T(PLCC32) SS29C51004T(TSOP32) SS29LC51000B SS29LC51000B(PLCC32)
SS29LC51000B(TSOP32) SS29LC51000T SS29LC51000T(PLCC32) SS29LC51000T(TSOP32) SS29LC51001B
SS29LC51001B(PLCC32) SS29LC51001B(TSOP32) SS29LC51001T SS29LC51001T(PLCC32)
SS29LC51001T(TSOP32)
SS29LC51002B SS29LC51002B(PLCC32) SS29LC51002B(TSOP32) SS29LC51002T SS29LC51002T(PLCC32)
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SS29LC51004T(PLCC32) SS29LC51004T(TSOP32)

*****EPPROM FLASH Total: 2001

MCU/MPU:

AMD===== nos=9

AM87C51

AM87C51(PLCC44) AM87C51(QFP44) AM87C521 AM87C521(PLCC44) AM87C521(QFP44)

AM87C541 AM87C541(PLCC44) AM87C541(QFP44)

ATMEL===== nos=163

AT80F51

AT80F51(P44) AT80F51(Q44) AT80F52 AT80F52(P44) AT80F52(Q44)

AT87F51 AT87F51(P44) AT87F51(Q44) AT87F51RA AT87F51RA(P44)

AT87F51RA(Q44) AT87F51RB AT87F51RB(P44) AT87F51RB(Q44) AT87F51RC

AT87F51RC(P44) AT87F51RC(Q44) TS87F51RB2 TS87F51RB2(P44) TS87F51RB2(Q44)

TS87F51RC2 TS87F51RC2(P44) TS87F51RC2(Q44) TS87F51RD2 TS87F51RD2(P44)

TS87F51RD2(Q44) AT87F52(P44) AT87F52(Q44) AT87F55 AT87F55(P44)

AT87F55(Q44) AT87F55WD AT87F55WD(P44) AT87F55WD(Q44) TS8752X2

TS8752X2(P44) TS8752X2(Q44) TS8754X2 TS8754X2(P44) TS8754X2(Q44)

TS8758X2 TS8758X2(P44) TS8758X2(Q44) AT89C1051 AT89C1051U

AT89C1051-S20 AT89C2051 AT89C2051U AT89C2051U-S20 AT89C4051

AT89C4051-S20 AT89C51 AT89C51(P44) AT89C51(Q44) AT89C52

AT89C52(P44) AT89C52(Q44) AT89C55 AT89C55(P44) AT89C55(Q44)

AT89C55WD AT89C55WD(P44) AT89C55WD(Q44) AT89LV51 AT89LV51(P44)

AT89LV51(Q44) AT89LV52 AT89LV52(P44) AT89LV52(Q44) AT89LV55

AT89LV55(P44) AT89LV55(Q44) AT89LS51 AT89LS51(P44) AT89LS51(Q44)

AT89LS52 AT89LS52(P44) AT89LS52(Q44) AT89LS53 AT89LS53(P44)

AT89LS53(Q44) AT89LS8252 AT89LS8252(P44) AT89LS8252(Q44) AT89S51

AT89S51(P44) AT89S51(Q44) AT89S52 AT89S52(P44) AT89S52(Q44)

AT89S53 AT89S53(P44) AT89S53(Q44) AT89S8252 AT89S8252(P44)

AT89S8252(Q44) AT90S1200 AT90S1200-S20 AT90S1200A AT90S1200A-S20

AT90S2313 AT90S2313-S20 AT90S2323 AT90LS2323 AT90S2343

AT90LS2343 AT90S8515 AT90S8515(P44) AT90LS8535 AT90LS8535(PLCC44)

AT90LS8535(TQFP44) AT90S8535 AT90S8535(PLCC44) AT90S8535(TQFP44) ATMEGA16(DIP40)

ATMEGA16(TQFP44) ATMEGA16L(DIP40) ATMEGA16L(TQFP44) ATMEGA32(DIP40) ATMEGA32(TQFP44)

ATMEGA8(DIP28) ATMEGA8(TQFP32) ATMEGA48(DIP28) ATMEGA48(TQFP32) ATMEGA88(DIP28)

ATMEGA88(TQFP32) ATMEGA168(DIP28) ATMEGA168(TQFP32) ATMEGA162(DIP40) ATMEGA162(PLCC44)

ATMEGA162(TQFP44) ATMEGA8515(DIP40) ATMEGA8515(PLCC44) ATMEGA8515(TQFP44) ATMEGA8535(DIP40)

ATMEGA8535(PLCC44) ATMEGA8535(TQFP44) ATtiny2313 ATtiny2313V ATTINY11

ATTINY12 ATTINY13 ATTINY24(PDIP14) ATTINY24(SOIC14) ATTINY44(PDIP14)

ATTINY44(SOIC14) ATTINY84(PDIP14) ATTINY84(SOIC14) ATTINY24V(PDIP14) ATTINY24V(SOIC14)

ATTINY44V(PDIP14) ATTINY44V(SOIC14) ATTINY84V(PDIP14) ATTINY84V(SOIC14) AT89S1051

AT89S1051U AT89S1051-S20 AT89S2051 AT89S2051U AT89S2051U-S20

AT89S4051 AT89S4051-S20

LG===== nos=30

GMS97C51

GMS97C51(PLCC44) GMS97C51(QFP44) GMS97C52 GMS97C52(PLCC44) GMS97C52(QFP44)

GMS97C54 GMS97C54(PLCC44) GMS97C54(QFP44) GMS97C56 GMS97C56(PLCC44)

GMS97C56(QFP44) GMS97C58 GMS97C58(PLCC44) GMS97C58(QFP44) GMS97L51

GMS97L51(PLCC44) GMS97L51(QFP44) GMS97L52 GMS97L52(PLCC44) GMS97L52(QFP44)

GMS97L54 GMS97L54(PLCC44) GMS97L54(QFP44) GMS97L56 GMS97L56(PLCC44)

GMS97L56(QFP44) GMS97L58 GMS97L58(PLCC44) GMS97L58(QFP44)

INTEL===== nos=52

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87C54 87C54(PLCC44) 87C54(QFP44) 87C58 87C51FA

87C51FA(PLCC44) 87C51FA(QFP44) 87C51FB 87C51FB(PLCC44) 87C51FB(QFP44)

87C51FC 87C51FC(PLCC44) 87C51FC(QFP44) 87LC51FA 87LC51FA(PLCC44)

87LC51FA(QFP44) 87LC51FB 87LC51FB(PLCC44) 87LC51FB(QFP44) 87LC51FC
 87LC51FC(PLCC44) 87LC51FC(QFP44) 87C51RA 87C51RA(PLCC44) 87C51RA(QFP44)
 87C51RB 87C51RB(PLCC44) 87C51RB(QFP44) 87C51RC 87C51RC(PLCC44)
 87C51RC(QFP44) 87C51RD 87C51RD(PLCC44) 87C51RD(QFP44) 87LC51RA
 87LC51RA(PLCC44) 87LC51RA(QFP44) 87LC51RB 87LC51RB(PLCC44) 87LC51RB(QFP44)
 87LC51RC 87LC51RC(PLCC44) 87LC51RC(QFP44) 87LC51RD 87LC51RD(PLCC44)
 87LC51RD(QFP44)
 ICSI===== nos=4
 IS89C58
 IS89E58 IS89C64 IS89E64
 ISSI===== nos=12
 IS89C51
 IS89C51(P44) IS89C51(Q44) IS89C51A IS89C51A(P44) IS89C51A(Q44)
 IS89C52 IS89C52(P44) IS89C52(Q44) IS89C52A IS89C52A(Q44)
 IS89C52A(Q44)
 MICROCHIP===== nos=302
 CF745
 CF775 PIC12C508 PIC12C508(SOIC8) PIC12C508A PIC12C508A(SOIC8)
 PIC12C509 PIC12C509(SOIC8) PIC12C509A PIC12C509A(SOIC8) PIC12CE518
 PIC12CE518(SOIC8) PIC12CE519 PIC12CE519(SOIC8) rfPIC12CE509AG(CERDIP18)
 rfPIC12CE509AG(SOIC18)
 rfPIC12CE509AG(CERDIP20) rfPIC12CE509AF(CERDIP20) PIC12C671 PIC12C671(SOIC8) PIC12C672
 PIC12C672(SOIC8) PIC12C673 PIC12C673(SOIC8) PIC12C674 PIC12C674(SOIC8)
 PIC12F508 PIC12F508(SOIC8) PIC12F508(MSOP8) PIC12F509 PIC12F509(SOIC8)
 PIC12F509(MSOP8) PIC12F629 PIC12F635(PDIP8) PIC12F635(SOIC8) PIC12F635(DFN-S8)
 PIC12F683(PDIP8) PIC12F683(SOIC8) PIC12F683(DFN-S8) PIC12F675F PIC12F675H
 PIC12F675K PIC16F630 PIC12F676 PIC12F635 PIC12F683
 PIC16C52 PIC16C52(SOIC18) PIC16C54 PIC16C54(SOIC18) PIC16C54A
 PIC16C54A(SOIC18) PIC16C54B PIC16C54B(SOIC18) PIC16C54C PIC16C54C(SOIC18)
 PIC16CR54A PIC16CR54A(SOIC18) PIC16CR54B PIC16CR54B(SOIC18) PIC16CR54C
 PIC16CR54C(SOIC18) PIC16C55 PIC16C55(SOIC28) PIC16C55A PIC16C55A(SOIC28)
 PIC16C55B PIC16C55B(SOIC28) PIC16C56A PIC16C56A(SOIC18) PIC16C56B
 PIC16C56B(SOIC18) PIC16C57 PIC16C57C PIC16C57C(SOIC28) PIC16CR57B
 PIC16CR57B(SOIC28) PIC16CR57C PIC16CR57C(SOIC28) PIC16C58 PIC16C58(SOIC18)
 PIC16C58A PIC16C58A(SOIC18) PIC16C58B PIC16C58B(SOIC18) PIC16C61
 PIC16C61(SOIC18) PIC16C62 PIC16C62(SOIC28) PIC16C62A PIC16C62A(SOIC28)
 PIC16C62B PIC16C62B(SIOC28) PIC16C62C PIC16C620 PIC16C620(SOIC18)
 PIC16C620A PIC16C620A(SOIC18) PIC16C621 PIC16C621(SOIC18) PIC16C621A
 PIC16C621A(SOIC18) PIC16C622 PIC16C622(SOIC18) PIC16C622A PIC16C622A(SOIC18)
 PIC16CE623 PIC16CE623(SOIC18) PIC16CE624 PIC16CE624(SOIC18) PIC16CE625
 PIC16CE625(SOIC18) PIC16C63 PIC16C63(SIOC28) PIC16C63(SIOC28) PIC16C63A
 PIC16C63A(SOIC28) PIC16C64 PIC16C64A PIC16C64B PIC16C65
 PIC16C65A PIC16C65B PIC16C66 PIC16C66(SOIC28) PIC16C67
 PIC16C71 PIC16C71(SOIC18) PIC16C710 PIC16C710(SOIC18) PIC16C711
 PIC16C711(SOIC18) PIC16C712 PIC16C712(SOIC18) PIC16C712 PIC16C712(SOIC18)
 PIC16C72 PIC16C72(SOIC28) PIC16C72A PIC16C72A(SOIC28) PIC16C72B
 PIC16C72B(SOIC28) PIC16C73 PIC16C73(SOIC28) PIC16C73A PIC16C73A(SOIC28)
 PIC16C73B PIC16C73B(SOIC) PIC16C74 PIC16C74A PIC16C74B
 PIC16C76 PIC16C76(SOIC28) PIC16C77 PIC16C773 PIC16C773(SOIC28)
 PIC16F505 PIC16F505(SOIC14) PIC16F505(TSSOP14) PIC16F54 PIC16F54(SOIC18)
 PIC16F57 PIC16F57(SOIC28) PIC16F57(SSOP28) PIC16F627 PIC16F627(SOIC18)
 PIC16F627(SOIC20) PIC16F627A PIC16F627A(SOIC18) PIC16F627A(SOIC20) PIC16LF627
 PIC16LF627(SOIC18) PIC16LF627(SOIC20) PIC16LF627A PIC16LF627A(SOIC18) PIC16LF627A(SOIC20)
 PIC16F628 PIC16F628(SOIC18) PIC16F628(SOIC20) PIC16F628A PIC16F628A(SOIC18)
 PIC16F628A(SOIC20) PIC16LF628 PIC16LF628(SOIC18) PIC16LF628(SOIC20) PIC16LF628A
 PIC16LF628A(SOIC18) PIC16LF628A(SOIC20) PIC16F648 PIC16F631(PDIP20) PIC16F631(SOIC20)
 PIC16F631(SSOP20) PIC16F636(PDIP14) PIC16F636(SOIC14) PIC16F636(SSOP14) PIC16F639(PDIP20)
 PIC16F639(SOIC20) PIC16F639(SSOP20) PIC16F648(SOIC18) PIC16F648(SOIC20) PIC16F648A
 PIC16F648A(SOIC18) PIC16F648A(SOIC20) PIC16LF648 PIC16LF648(SOIC18) PIC16LF648(SOIC20)

PIC16LF648A PIC16LF648A(SOIC18) PIC16LF648A(SOIC20) PIC16F676(PDIP18) PIC16F676(SOIC18)
PIC16F676(TSSOP18) PIC16F677(PDIP20) PIC16F677(SOIC20) PIC16F677(SSOP20) PIC16F684(PDIP14)
PIC16F684(SOIC14) PIC16F684(SSOP14) PIC16F685(PDIP20) PIC16F685(SOIC20) PIC16F685(SSOP20)
PIC16F687(PDIP20) PIC16F687(SOIC20) PIC16F687(SSOP20) PIC16F688(PDIP14) PIC16F688(SOIC14)
PIC16F688(SSOP14) PIC16F689(PDIP20) PIC16F689(SOIC20) PIC16F689(SSOP20) PIC16F690(PDIP20)
PIC16F690(SOIC20) PIC16F690(SSOP20) PIC16F756 PIC16F756(SOIC18) PIC16F716
PIC16F716(SOIC18) PIC16F72 PIC16F72(SOIC28) PIC16F72(SSOP28) PIC16F73
PIC16F73(SOIC28) PIC16F737 PIC16F737(SOIC28) PIC16F737(SSOP28) PIC16F74
PIC16F747 PIC16F76 PIC16F76(SOIC28) PIC16F767 PIC16F767(SOIC28)
PIC16F767(SSOP28) PIC16F77 PIC16F777 PIC16F83 PIC16F83(SOIC18)
PIC16CR83 PIC16CR83(SOIC18) PIC16F818(DIP18) PIC16F818(SOIC18) PIC16F819(DIP18)
PIC16F819(SOIC18) PIC16F84 PIC16F84(SOIC18) PIC16CR84 PIC16CR84(SOIC18)
PIC16F84A PIC16F84A(SOIC18) PIC16F870 PIC16F870(SOIC28) PIC16F871
PIC16F871(SOIC40) PIC16F872 PIC16F872(SOIC28) PIC16F873 PIC16F873(SOIC28)
PIC16F874 PIC16F874(SOIC40) PIC16F876 PIC16F876(SOIC28) PIC16F877
PIC16F877(SOIC40) PIC16F873A PIC16F873A(SOIC28) PIC16F874A PIC16F874A(SOIC40)
PIC16F876A PIC16F876A(SOIC28) PIC16F877A PIC16F877A(SOIC40) PIC16F913(PDIP28)
PIC16F913(SOIC28) PIC16F913(SSOP28) PIC16F916(PDIP28) PIC16F916(SOIC28) PIC16F916(SSOP28)
PIC16F914(PDIP40) PIC16F914(SOIC40) PIC16F914(SSOP40) PIC16F917(PDIP40) PIC16F917(SOIC40)
PIC16F917(SSOP40)

MICROCHIP_18Fxxx===== nos=124

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PIC18F2221(QFNP) PIC18F2321 PIC18F2321(QFNP) PIC18F2410 PIC18F2410(QFN)
PIC18F2420 PIC18F2420(QFN) PIC18F2423 PIC18F2423(QFN) PIC18F2450
PIC18F2450(QFN) PIC18F2455 PIC18F2455(QFN) PIC18F2480 PIC18F2480(QFN)
PIC18F2510 PIC18F2510(QFN) PIC18F2515 PIC18F2515(QFN) PIC18F2520
PIC18F2520(QFN) PIC18F2523 PIC18F2523(QFN) PIC18F2525 PIC18F2550
PIC18F2580 PIC18F2580(QFN) PIC18F2585 PIC18F2610 PIC18F2620
PIC18F2680 PIC18F2680(QFN) PIC18F2682 PIC18F2682(QFN) PIC18F2685
PIC18F2685(QFN) PIC18F4221 PIC18F4221(TQFP) PIC18F4221(QFN) PIC18F4321(PDIP)
PIC18F4321(TQFP) PIC18F4321(QFN) PIC18F4410(PDIP) PIC18F4410(TQFP) PIC18F4410(QFN)
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PIC18F4455(TQFP) PIC18F4455(QFN) PIC18F4480(PDIP) PIC18F4480(TQFP) PIC18F4480(QFN)
PIC18F4510 PIC18F4510(TQFP) PIC18F4510(QFN) PIC18F4515 PIC18F4515(TQFP)
PIC18F4515(QFN) PIC18F4520 PIC18F4520(TQFP) PIC18F4520(QFN) PIC18F4523
PIC18F4523(TQFP) PIC18F4523(QFN) PIC18F4525 PIC18F4525(TQFP) PIC18F4525(QFN)
PIC18F4550 PIC18F4550(TQFP) PIC18F4550(QFN) PIC18F4580 PIC18F4580(TQFP)
PIC18F4580(QFN) PIC18F4585 PIC18F4585(TQFP) PIC18F4585(QFN) PIC18F4610
PIC18F4610(TQFP) PIC18F4610(QFN) PIC18F4620 PIC18F4620(TQFP) PIC18F4620(QFN)
PIC18F4680 PIC18F4680(TQFP) PIC18F4680(QFN) PIC18F4682 PIC18F4682(TQFP)
PIC18F4682(QFN) PIC18F4685 PIC18F4685(TQFP) PIC18F4685(QFN) PIC18F242(DIP)
PIC18F242(SOIC) PIC18F248(DIP) PIC18F248(SOIC) PIC18F252(DIP) PIC18F252(SOIC)
PIC18F258(DIP) PIC18F258(SOIC) PIC18F442(DIP) PIC18F442(PLCC44) PIC18F442(QFP44)
PIC18F442(QFN44) PIC18F448(DIP) PIC18F448(PLCC44) PIC18F448(QFP44) PIC18F448(QFN44)
PIC18F452(DIP) PIC18F452(PLCC44) PIC18F452(QFP44) PIC18F452(QFN44) PIC18F458(DIP)
PIC18F458(PLCC44) PIC18F458(QFP44) PIC18F458(QFN44)

PHILIPS===== nos=163

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P87C51(P44) P87C51(Q44) P87C52 P87C52(P44) P87C52(Q44)
P87C54 P87C54(P44) P87C54(Q44) P87C58 P87C58(P44)
P87C58(Q44) P87C51SB P87C51SB(P44) P87C51SB(Q44) P87C52SB
P87C52SB(P44) P87C52SB(Q44) P87C54SB P87C54SB(P44) P87C54SB(Q44)
P87C51SF P87C51SF(P44) P87C51SF(Q44) P87C52SF P87C52SF(P44)
P87C52SF(Q44) P87C54SF P87C54SF(P44) P87C54SF(Q44) P87C58SF
P87C58SF(P44) P87C58SF(Q44) P87C51UB P87C51UB(P44) P87C51UB(Q44)
P87C52UB P87C52UB(P44) P87C52UB(Q44) P87C54UB P87C54UB(P44)
P87C54UB(Q44) P87C58UB P87C58UB(P44) P87C58UB(Q44) P87C51UF
P87C51UF(P44) P87C51UF(Q44) P87C52UF P87C52UF(P44) P87C52UF(Q44)

P87C54UF P87C54UF(P44) P87C54UF(Q44) P87C58UF P87C58UF(P44)
 P87C58UF(Q44) P87LPC762BN P87LPC762BD P87LPC762FN P87LPC762FD
 P87LPC762BDH P87LPC764BN P87LPC764BD P87LPC764FN P87LPC764FD
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 P87LPC768BDH P87LPC769BN P87LPC769BD P87LPC769FN P87LPC769FD
 P87LPC769BDH P89C51 P89C51(P44) P89C51(Q44) P89C52
 P89C52(P44) P89C52(Q44) P89C54 P89C54(P44) P89C54(Q44)
 P89C58 P89C58(P44) P89C58(Q44) P89C51B P89C51B(P44)
 P89C51B(Q44) P89C52B P89C52B(P44) P89C52B(Q44) P89C54B
 P89C54B(P44) P89C54B(Q44) P89C58B P89C58B(P44) P89C58B(Q44)
 P89C51X2B P89C51X2B(P44) P89C51X2B(Q44) P89C52X2B P89C52X2B(P44)
 P89C52X2B(Q44) P89C54X2B P89C54X2B(P44) P89C54X2B(Q44) P89C58X2B
 P89C58X2B(P44) P89C58X2B(Q44) P89C51RA+ P89C51RA+(P44) P89C51RA+(Q44)
 P89C51RB+ P89C51RB+(P44) P89C51RB+(Q44) P89C51RC+ P89C51RC+(P44)
 P89C51RC+(Q44) P89C51RD+ P89C51RD+(P44) P89C51RD+(Q44) P89C51RB2
 P89C51RB2(P44) P89C51RB2(Q44) P89C51RC2 P89C51RC2(P44) P89C51RC2(Q44)
 P89C51RD2 P89C51RD2(P44) P89C51RD2(Q44) P89C51UB P89C51UB(P44)
 P89C51UB(Q44) P89C52UB P89C52UB(P44) P89C52UB(Q44) P89C54UB
 P89C54UB(P44) P89C54UB(Q44) P89C58UB P89C58UB(P44) P89C58UB(Q44)
 P89C51UF P89C51UF(P44) P89C51UF(Q44) P89C52UF P89C52UF(P44)
 P89C52UF(Q44) P89C54UF P89C54UF(P44) P89C54UF(Q44) P89C58UF
 P89C58UF(P44) P89C58UF(Q44)
 TECHODE===== nos=12
 T89C51
 T89C51(P44) T89C51(Q44) T89C516 T89C516(P44) T89C516(Q44)
 T89C52 T89C52(P44) T89C52(Q44) T89C58 T89C58(P44)
 T89C58(Q44)
 TEMIC===== nos=12
 TSC87C51
 TSC87C51(P44) TSC87C51(Q44) TSC87C52 TSC87C52(P44) TSC87C52(Q44)
 TSC87C54 TSC87C54(P44) TSC87C54(Q44) TSC87C58 TSC87C58(P44)
 TSC87C58(Q44)
 SST===== nos=51
 SST89C54
 SST89C54(P44) SST89C54(Q44) SST89C58 SST89C58(P44) SST89C58(Q44)
 SST89C59 SST89C59(P44) SST89C59(Q44) SST89F54 SST89F54(P44)
 SST89F54(Q44) SST89F58 SST89F58(P44) SST89F58(Q44) SST89E52RD
 SST89E52RD(P44) SST89E52RD(Q44) SST89E54RD SST89E54RD(P44) SST89E54RD(Q44)
 SST89E58RD SST89E58RD(P44) SST89E58RD(Q44) SST89E516RD SST89E516RD(P44)
 SST89E516RD(Q44) SST89V52RD SST89V52RD(P44) SST89V52RD(Q44) SST89V54RD
 SST89V54RD(P44) SST89V54RD(Q44) SST89V58RD SST89V58RD(P44) SST89V58RD(Q44)
 SST89V516RD SST89V516RD(P44) SST89V516RD(Q44) SST89E554RC SST89E554RC(P44)
 SST89E554RC(Q44) SST89E564RD SST89E564RD(P44) SST89E564RD(Q44) SST89V554RC
 SST89V554RC(P44) SST89V554RC(Q44) SST89V564RD SST89V564RD(P44) SST89V564RD(Q44)

 VERSACHIP===== nos=9
 V87C51
 V87C51(P44) V87C51(Q44) V87C52 V87C52(P44) V87C52(Q44)
 V87C58 V87C58(P44) V87C58(Q44)
 WINBOND===== nos=141
 W77E0516
 W77E0516P W77E0516F W77E058 W77E058P W77E058F
 W77LE0516 W77LE0516P W77LE0516F W77LE058 W77LE058P
 W77LE058F W77IE0516 W77IE0516P W77IE0516F W77IE058
 W77IE058P W77IE058F W77E516 W77E516P W77E516F
 W77E58 W77E58P W77E58F W77LE516 W77LE516P
 W77LE516F W77LE58 W77LE58P W77LE58F W77IE516
 W77IE516P W77IE516F W77IE58 W77IE58P W77IE58F

W78LE051 W78LE051C W78LE051C(PLCC) W78LE051C(QFP) W78L051P
W78L051F W78LE516 W78LE516P W78LE516F W78E0516B
W78E0516BP W78E0516BF W78E51 W78E51BP W78E51BF
W78E51C W78E51C(PLCC) W78E51C(QFP) W78LE51B W78LE51BP
W78LE51BF W78LE51C W78LE51C(PLCC) W78LE51C(QFP) W78E52B
W78E52C W78E52C(PLCC) W78E52C(QFP) W78E52P W78E52F
W78LE52 W78LE52C W78LE52C(PLCC) W78LE52C(QFP) W78LE52P
W78LE52F W78L052 W78LE052C W78LE052C(PLCC) W78LE052C(QFP)
W78L052P W78L052F W78E52B W78E52BP W78E52BF
W78E54 W78E54C W78E54C(PLCC) W78E54C(QFP) W78E54P
W78E54F W78LE54 W78LE54C W78LE54C(PLCC) W78LE54C(QFP)
W78LE54P W78LE54F W78L054 W78LE054C W78LE054C(PLCC)
W78LE054C(QFP) W78L054P W78L054F W78E54B W78E54BP
W78E54BF W78E58 W78E58P W78E58F W78LE58
W78LE58P W78LE58F W78E58B W78E58BP W78E58BF
W78E058B W78E058BP W78E058BF W78E62B W78E62BP
W78E62BF W78E062B W78E062BP W78E062BF W78E65
W78E65(P44) W78E65(Q44) W78E065 W78E065(P44) W78E065(Q44)
W78ERD2 W78ERD2(P44) W78ERD2(Q44) W78IRD2 W78IRD2(P44)
W78IRD2(Q44) W78E365 W78E365(P44) W78E365(Q44) W78LE365
W78LE365(P44) W78LE365(Q44) W78E858 W78E858(P44) W78E858(Q44)

SYNCMOS===== nos=36

SM8951

SM8951 (P44) SM8951 (Q44) SM8951A SM8951A (P44) SM8951A (Q44)
SM8952 SM8952 (P44) SM8952 (Q44) SM8952A SM8952A (P44)
SM8952A (Q44) SM8954 SM8954 (P44) SM8954 (Q44) SM8954A
SM8954A (P44) SM8954A (Q44) SM8958 SM8958 (P44) SM8958 (Q44)
SM8958A SM8958A(P44) SM8958A(Q44) SM89516 SM89516(P44)
SM89516(Q44) SM89516A SM89516A(P44) SM89516A(Q44) SM5964A
SM5964A(P44) SM5964A(Q44) MSU2952(**) MSU2958(**) MSU2964(**)

SUNPLUS===== nos=10

SPMC65P2102A

SPMC65P2104A SPMC65P2202A(16PINS) SPMC65P2202A(20PINS) SPMC65P2204A(16PINS)
SPMC65P2204A(20PINS)
SPMC65P2404A(20PINS) SPMC65P2404A(28PINS) SPMC65P2408A(28PINS) SPMC65P2408A(32PINS)

MEGAWIN===== nos=24

MPC89E51AE

MPC89E51AP MPC89E51AF MPC89L51AE MPC89L51AP MPC89L51AF
MPC89E52AE MPC89E52AP MPC89E52AF MPC89L52AP MPC89L52AP
MPC89L52AF MPC89E54AE MPC89E54AP MPC89E54AF MPC89L54AE
MPC89L54AP MPC89L54AF MPC89E58AE MPC89E58AP MPC89E58AF
MPC89L58AE MPC89L58AP MPC89L58AF

SIGNETICS===== nos=42

S87C51

S87C51(PLCC44) S87C51(QFP44) S87C51FA S87C51FA(PLCC44) S87C51FA(QFP44)
S87C51FB S87C51FB(PLCC44) S87C51FB(QFP44) S87C51FC S87C51FC(PLCC44)
S87C51FC(QFP44) S87C52 S87C52(PLCC44) S87C52(QFP44) S87C524
S87C524(PLCC44) S87C524(QFP44) S87C528 S87C528(PLCC44) S87C528(QFP44)
S87C54 S87C54(PLCC44) S87C54(QFP44) S87C550 S87C550(PLCC44)
S87C550(QFP44) S87C575 S87C575(PLCC44) S87C575(QFP44) S87C576
S87C576(PLCC44) S87C576(QFP44) S87C58 S87C58(PLCC44) S87C58(QFP44)
S87C652 S87C652(PLCC44) S87C652(QFP44) S87C654 S87C654(PLCC44)
S87C654(QFP44)

HYNIX===== nos=30

GMS97C51

GMS97C51(PLCC44) GMS97C51(QFP44) GMS97C52 GMS97C52(PLCC44) GMS97C52(QFP44)
GMS97C54 GMS97C54(PLCC44) GMS97C54(QFP44) GMS97C56 GMS97C56(PLCC44)

GMS97C56(QFP44) GMS97C58 GMS97C58(PLCC44) GMS97C58(QFP44) GMS97L51
GMS97L51(PLCC44) GMS97L51(QFP44) GMS97L52 GMS97L52(PLCC44) GMS97L52(QFP44)
GMS97L54 GMS97L54(PLCC44) GMS97L54(QFP44) GMS97L56 GMS97L56(PLCC44)
GMS97L56(QFP44) GMS97L58 GMS97L58(PLCC44) GMS97L58(QFP44)
HYUDAI===== nos=30
GMS97C51
GMS97C51(PLCC44) GMS97C51(QFP44) GMS97C52 GMS97C52(PLCC44) GMS97C52(QFP44)
GMS97C54 GMS97C54(PLCC44) GMS97C54(QFP44) GMS97C56 GMS97C56(PLCC44)
GMS97C56(QFP44) GMS97C58 GMS97C58(PLCC44) GMS97C58(QFP44) GMS97L51
GMS97L51(PLCC44) GMS97L51(QFP44) GMS97L52 GMS97L52(PLCC44) GMS97L52(QFP44)
GMS97L54 GMS97L54(PLCC44) GMS97L54(QFP44) GMS97L56 GMS97L56(PLCC44)
GMS97L56(QFP44) GMS97L58 GMS97L58(PLCC44) GMS97L58(QFP44)
DALLAS===== nos=3
DS87C520
DS87C520(PLCC44) DS87C520(QFP44)
MAXIM===== nos=3
DS87C520
DS87C520(PLCC44) DS87C520(QFP44)
CHINA CORE===== nos=6
CC89C51
CC89C51(PLCC44) CC89C51(QFP44) CC89C52 CC89C52(PLCC44) CC89C52(QFP44)

STC===== nos=6
STC89C58RD
STC89C58RD(P44) STC89C58RD(Q44) STC89C516RD STC89C516RD(P44) STC89C516RD(Q44)

*****MCP/MPU Total: 1250

PLD (GAL):
ATMEL===== nos=18
AT16V8
AT20V8 AT22V10 ATF16V8B AT16V8BL ATF16V8C
ATF16V8CEXT ATF16V8CZ ATF20V8 ATF20V8B ATF20V8BL
ATF20V8BQ ATF22V10 ATF22V10B ATF22V10BL ATF22V10CEXT
ATF22V10CQES ATF22V10CZ
LATTICE===== nos=16
GAL16V8
GAL16V8A GAL16V8B GAL16V8C GAL16V8D GAL20V8
GAL20V8A GAL20V8B GAL20V8C GAL20V8Z GAL20PV8
GAL22V10 GAL22V10A GAL22V10B GAL22V10C GAL22V10D

NS===== nos=9
GAL16V8
GAL16V8A GAL16V8B GAL16V8QS GAL16RA8 GAL20V8
GAL20V8A GAL20V8QS GAL22V10
SGS===== nos=13
GAL16V8
GAL16V8A GAL16V8B GAL16V8QS GAL16V8S GAL16V8AS
GAL20V8 GAL20V8A GAL20V8AS GAL20V8QS GAL20V8S
GAL22V10 GAL22V10A
THOMSON===== nos=1
GAL22V10

VLSI===== nos=6
VP16V8
VP16V8SL VP20V8 VP20V8QS VP22V10 VP22V10AS

*****PLD (GAL) Total: 63

Serial_EEPROM:

ADVANCE GROUP===== nos=74

AF24BC01

AF24BC01(MSOP8) AF24BC01(ISOP8) AF24BC02 AF24BC02(MSOP8) AF24BC02(SIOC8)
AF24BC02(TSSOP8) AF24BC04 AF24BC04(MSOP8) AF24BC04(SOIC8) AF24BC04(TSSOP8)
AF24BC08 AF24BC08(MSOP8) AF24BC08(SOIC8) AF24BC08(TSSOP8) AF24BC16
AF24BC16(SMOP8) AF24BC16(SOIC8) AF24BC16(TSSOP8) AF24BC32 AF24BC32(MSOP8)
AF24BC32(SOIC8) AF24BC32(TSSOP8) AF24BC64 AF24BC64(MSOP8) AF24BC64(SOIC8)
AF24BC64(TSSOP8) AF24BC128 AF24BC128(SOIC8) AF24BC128L AF24BC128L(SOIC8)
AF24BC256 AF24BC256(SOIC8) S87C58 S87C58(PLCC44) AF24BC256L
AF24BC256L(SOIC8) AF93BC46 IST93C46(8bit_SOIC8) AF93BC46(8bit_TSOP8) AF93BC46(16bit_SOIC8)
AF93BC46(16bit_TSOP8) AF93BC56 AF93BC56(8bit) W78LE516F AF93BC56(8bit_SOIC8)
AF93BC56(8bit_TSOP8) AF93BC56(16bit) AF93BC56(16bit_SOIC8) AF93BC56(16bit_TSOP8) AF93BC66
AF93BC66(SOIC8) AF93BC66(8bit) AF93BC66(8bit_SOIC8) AF93BC66(8bit_TSOP8) AF93BC66(16bit)
AF93BC66(16bit_SOIC8) AF93BC66(16bit_TSOP8) AF93BC76 AF93BC76(SOIC8) AF93BC76(8bit)
AF93BC76(8bit_SOIC8) AF93BC76A(8bit_TSSOP8) AF93BC76(16bit) AF93BC76(16bit_SOIC8)
AF93BC76(16bit_TSOP8)

AF93BC86 AF93BC86(SOIC8) AF93BC86(8bit) AF93BC86(8bit_SOIC8) AF93BC86(8bit_TSSOP8)

AF93BC86(16bit) AF93BC86(16bit_SOIC8) AF93BC86(16bit_TSOP8)

AMIC===== nos=85

A25L512

A25L512(SOP8) A25L512(QFN8) A25L010 A25L010(150mil SOP8) A25L010(209mil SOP8)
A25L010(QFN8) A25L020 A25L020(SOP8) A25L020(QFN8) A25L040P
A25L040P(SOP8) A25L040(QFN8) A25L080P A25L080P(SOP8) A25L080P(QFN8)
A25L016 A25L016(SOP8) A25L016(QFN8) A25L032 A25L032(SOP8)
A25L032(QFN8) A25L064 A25L064(SOP8) A25L064(QFN8) A25L05P(bottom)
A25L05P(bottom SOP8) A25L05P(bottom QFN8) A25L05P(top) A25L05P(top SOP8) A25L05P(top QFN8)
A25L10P(bottom) A25L10P(bottom SOP8) A25L10P(bottom QFN8) A25L10P(top) A25L10P(top SOP8)
A25L10P(top QFN8) A25L20P(bottom) A25L20P(bottom SOP8) A25L20P(bottom QFN8) A25L20P(top)
A25L20P(top SOP8) A25L20P(top QFN8) A25L40P(bottom) A25L40P(bottom SOP8) A25L40(bottom QFN8)
A25L40P(top) A25L40P(top SOP8) A25L40P(top QFN8) A25L42P(bottom) A25L42P(bottom SOP8)
A25L42(bottom QFN8) A25L42P(top) A25L42P(top SOP8) A25L42P(top QFN8) A25L80P(bottom))
A25L80P(bottom SOP8) A25L80P(bottom QFN8) A25L80P(top)) A25L80P(top SOP8) A25L80P(top QFN8)
A25L82P(bottom)) A25L82P(bottom SOP8) A25L82P(bottom QFN8) A25L82P(top)) A25L82P(top SOP8)
A25L82PP(top QFN8) A25L16P(bottom) A25L16P(bottom SOP8) A25L16P(bottom QFN8) A25L16P(top)
A25L16P(top SOP8) A25L16P(top QFN8) A25L32P(bottom) A25L32P(bottom SOP8) A25L32P(bottom QFN8)
A25L32P(top) A25L32P(top SOP8) A25L32P(top QFN8) A25L64P(bottom) A25L64P(bottom SOP8)
A25L64P(bottom QFN8) A25L64P(top) A25L64P(top SOP8) A25L64P(top QFN8)

APLUS FLASH===== nos=74

AF24BC01

AF24BC01(MSOP8) AF24BC01(ISOP8) AF24BC02 AF24BC02(MSOP8) AF24BC02(SIOC8)
AF24BC02(TSSOP8) AF24BC04 AF24BC04(MSOP8) AF24BC04(SOIC8) AF24BC04(TSSOP8)
AF24BC08 AF24BC08(MSOP8) AF24BC08(SOIC8) AF24BC08(TSSOP8) AF24BC16
AF24BC16(SMOP8) AF24BC16(SOIC8) AF24BC16(TSSOP8) AF24BC32 AF24BC32(MSOP8)
AF24BC32(SOIC8) AF24BC32(TSSOP8) AF24BC64 AF24BC64(MSOP8) AF24BC64(SOIC8)
AF24BC64(TSSOP8) AF24BC128 AF24BC128(SOIC8) AF24BC128L AF24BC128L(SOIC8)
AF24BC256 AF24BC256(SOIC8) A25L10P(bottom QFN8) A25L10P(top) AF24BC256L
AF24BC256L(SOIC8) AF93BC46 IST93C46(8bit_SOIC8) AF93BC46(8bit_TSOP8) AF93BC46(16bit_SOIC8)
AF93BC46(16bit_TSOP8) AF93BC56 AF93BC56(8bit) A25L40P(bottom SOP8) AF93BC56(8bit_SOIC8)
AF93BC56(8bit_TSOP8) AF93BC56(16bit) AF93BC56(16bit_SOIC8) AF93BC56(16bit_TSOP8) AF93BC66
AF93BC66(SOIC8) AF93BC66(8bit) AF93BC66(8bit_SOIC8) AF93BC66(8bit_TSOP8) AF93BC66(16bit)
AF93BC66(16bit_SOIC8) AF93BC66(16bit_TSOP8) AF93BC76 AF93BC76(SOIC8) AF93BC76(8bit)
AF93BC76(8bit_SOIC8) AF93BC76A(8bit_TSSOP8) AF93BC76(16bit) AF93BC76(16bit_SOIC8)

AF93BC76(16bit_TSOP8)
 AF93BC86 AF93BC86(SOIC8) AF93BC86(8bit) AF93BC86(8bit_SOIC8) AF93BC86(8bit_TSSOP8)
 AF93BC86(16bit) AF93BC86(16bit_SOIC8) AF93BC86(16bit_TSOP8)
 ARTSCHIP===== nos=61
 24AA01
 24AA01(MSOP8) 24AA01(SOIC8) 24AA01(TSSOP8) 24AA02 24AA02(SOIC8)
 24AA02(TSSOP8) 24C01A 24C01A(SOIC8) 24C01A(TSSOP8) 24C01B
 24C01B(SOIC8) 24C01B(TSSOP8) 24C02A 24C02A(SOIC8) 24C02A(TSSOP8)
 24C02B 24C02B(SOIC8) 24C02B(TSSOP8) 24C04A 24C04A(SOIC8)
 24C04A(TSSOP8) 24C04B 24C04B(SOIC8) 24C04B(TSSOP8) 24C08A
 24C08A(SOIC8) 24C08A(TSSOP8) 24C08B 24C08B(SOIC8) 24C08B(TSSOP8)
 24C16A 24C16A(SOIC8) 24C16A(TSSOP8) 24C16B 24C16B(SOIC8)
 24C16B(TSSOP8) 24C32A 24C32A(SOIC8) 24C32A(TSSOP8) 24C32B
 24C32B(SOIC8) 24C32B(TSSOP8) 24C64A 24C64A(SOIC8) 24C64A(TSSOP8)
 24C64B 24C64B(SOIC8) 24C64B(TSSOP8) 24C128A 24C128A(SOIC8)
 24C128A(TSSOP8) 24C128B 24C128B(SOIC8) 24C128B(TSSOP8) 24C256A
 24C256A(SOIC8) 24C256A(TSSOP8) 24C256B 24C256B(SOIC8) 24C256B(TSSOP8)

ATC===== nos=54
 ATC24C01
 ATC24C01(SOIC8) ATC24C01(TSSOP8) ATC24C02 ATC24C02(SOIC8) ATC24C02(TSSOP8)
 ATC24C04 ATC24C04(SOIC8) ATC24C04(TSSOP8) ATC24C08 ATC24C08(SOIC8)
 ATC24C08(TSSOP8) ATC24C16 ATC24C16(SOIC8) ATC24C16(TSSOP8) ATC24C32
 ATC24C32(SOIC8) ATC24C32(TSSOP8) ATC24C64 ATC24C64(SOIC8) ATC24C64(TSSOP8)
 ATC93C46 ATCT93C46(8bit_SOIC8) ATC93C46(8bit_TSOP8) ATC93C46(16bit_SOIC8)
 ATC93C46(16bit_TSOP8)
 ATC93LC46 ATCT93LC46(8bit_SOIC8) ATC93LC46(8bit_TSOP8) ATC93LC46(16bit_SOIC8)
 ATC93LC46(16bit_TSOP8)
 ATC93C56 ATC93C56(8bit) ATC93C56(8bit_SOIC8) ATC93C56(8bit_TSOP8) ATC93C56(16bit)
 ATC93C56(16bit_SOIC8) ATC93C56(16bit_TSOP8) ATC93C66 ATC93C66(SOIC8) ATC93C66(8bit)
 ATC93C66(8bit_SOIC8) ATC93C66(8bit_TSOP8) ATC93C66(16bit) ATC93C66(16bit_SOIC8)
 ATC93C66(16bit_TSOP8)
 ATC93C86 ATC93C86(SOIC8) ATC93C86(8bit) ATC93C86(8bit_SOIC8) ATC93C86(8bit_TSSOP8)
 ATC93C86(16bit) ATC93C86(16bit_SOIC8) ATC93C86(16bit_TSOP8)

ATMEL===== nos=74
 AT24C01
 AT24C01-2.7 AT24C01A AT24C01A-2.7 AT24C02 AT24C02-2.7
 AT24C02A AT24C02A-2.7 AT24C04 AT24C04-2.7 AT24C08
 AT24C08-2.7 AT24C16 AT24C16-2.7 AT24C16A AT24C16A-2.7
 AT24C32 AT24C32-2.7 AT24C64 AT24C64-2.7 AT24C128
 AT24C128-2.7 AT24C256 AT24C256-2.7 AT93C46A AT93C46(8bit)
 AT93C46(16bit) AT93C56A AT93C56(8bit) AT93C56(16bit) AT93C66A
 AT93C66(8bit) AT93C66(16bit) AT93C86 AT93C86(8bit) AT93C86(16bit)
 AT25010 AT25010(SOIC) AT25020 AT25020(SOIC) AT25040
 AT25040(SOIC) AT25C01 AT25C01(SOIC) AT25C02 AT25C02(SOIC)
 AT25C04 AT25C04(SOIC) AT25128 AT25128(SOIC) AT25256
 AT25256(SOIC) AT25080 AT25080(SOIC) AT25160 AT25160(SOIC)
 AT25320 AT25320(SOIC) AT25640 AT25640(SOIC) AT25F512
 AT25F512(SOIC) AT25F1024 AT25F1024(SOIC) AT25F2048 AT25F2048(SOIC)
 AT25F4096 AT25F4096(SOIC) AT26DF041(SOIC) AT26DF041(MLF) AT26DF081(SOIC)
 AT26DF081(MLF) AT26DF161(SOIC) AT26DF161(MLF)

CATALYST===== nos=235
 CAT24C01
 CAT24C01(SOIC8) CAT24C01(TSSOP8) CAT24C01B CAT24C01B(SOIC8) CAT24C01B(TSSOP)
 CAT24LC01 CAT24LC01(SOIC8) CAT24LC01(TSSOP) CAT24FC01 CAT24FC01(SOIC8)
 CAT24FC01(TSSOP) CAT24WC01 CAT24WC01(SOIC8) CAT24WC01(TSSOP) CAT24C02
 CAT24C02(SOIC8) CAT24C02(TSSOP8) CAT24C021 CAT24C022 CAT24C023
 CAT24FC02 CAT24FC02(SOIC8) CAT24FC02(TSSOP8) CAT24WC02 CAT24WC02(SOIC8)
 CAT24WC02(TSSOP8) CAT24C03 CAT24C03(SOIC8) CAT24C03(TSSOP8) CAT24WC03

CAT24WC03(SOIC8) CAT24WC03(TSSOP8) CAT24C04 CAT24C04(SOIC8) CAT24C04(TSSOP8)
CAT24C041 CAT24C042 CAT24C043 CAT24FC04 CAT24FC04(SOIC8)
CAT24FC04(TSSOP8) CAT24WC04 CAT24WC04(SOIC8) CAT24WC04(TSSOP8) CAT24C05
CAT24C05(SOIC8) CAT24C05(TSSOP8) CAT24WC05 CAT24WC05(SOIC8) CAT24WC05(TSSOP8)
CAT24C08 CAT24C08(SOIC8) CAT24C08(TSSOP8) CAT24C081 CAT24C082
CAT24C083 CAT24FC08 CAT24FC08(SOIC8) CAT24FC08(TSSOP8) CAT24FC08
CAT24WC08(SOIC8) CAT24WC08(TSSOP8) CAT24C09 CAT24C09(SOIC8) CAT24C09(TSSOP8)
CAT24WC09 CAT24WC09(SOIC8) CAT24C09(TSSOP8) CAT24C16 CAT24C16(SOIC8)
CAT24C16(TSSOP8) CAT24C161 CAT24C162 CAT24C163 CAT24C164
CAT24FC16 CAT24FC16(SOIC8) CAT24FC16(TSSOP8) CAT24WC16 CAT24WC16(SOIC8)
CAT24WC16(TSSOP8) CAT24WC164 CAT24WC164(SOIC8) CAT24WC164(TSSOP8) CAT24C17
CAT24C17(SOIC8) CAT24C17(TSSOP8) CAT24WC17 CAT24WC17(SOIC8) CAT24FC17
CAT24FC17(SOIC8) CAT24FC17(TSSOP8) CAT24C32 CAT24C32(SOIC8) CAT24C32(TSSOP8)
CAT24FC32 CAT24FC32(SOIC8) CAT24FC32(TSSOP8) CAT24WC32 CAT24WC32(SOIC8)
CAT24WC32(TSSOP8) CAT24WC33 CAT24WC33(SOIC8) CAT24WC33(TSSOP8) CAT24C64
CAT24C64(SOIC8) CAT24C64(TSSOP8) CAT24FC64 CAT24FC64(SOIC8) CAT24FC64(TSSOP8)
CAT24WC64 CAT24WC64(SOIC8) CAT24WC64(TSSOP8) CAT24FC65 CAT24FC65(SOIC8)
CAT24FC65(TSSOP8) CAT24WC65 CAT24WC65(SOIC8) CAT24WC65(TSSOP8) CAT24FC66
CAT24FC66(SOIC8) CAT24FC66(TSSOP8) CAT24WC66 CAT24WC66(SOIC8) CAT24WC66(TSSOP8)
CAT24C128 CAT24C128(SOIC8) CAT24C128(TSSOP8) CAT24FC128 CAT24FC128(SOIC8)
CAT24FC128(TSSOP8) CAT24WC128 CAT24WC128(SOIC8) CAT24WC128(TSSOP8) CAT24FC129
CAT24FC129(SOIC8) CAT24FC129(TSSOP8) CAT24WC129 CAT24WC129(SOIC8) CAT24WC129(TSSOP8)
CAT24C256 CAT24C256(SOIC8) CAT24C256(TSSOP8) CAT24FC256 CAT24FC128(SOIC8)
CAT24FC256(TSSOP8) CAT24WC256 CAT24WC256(SOIC8) CAT24WC256(TSSOP8) CAT24WC257
CAT24WC257(SOIC8) CAT24WC257(TSSOP8) CAT25010 CAT25010(SOIC8) CAT25010(TSSOP8)
CAT25020 CAT25020(SOIC8) CAT25020(TSSOP8) CAT25040 CAT25040(SOIC8)
CAT25040(TSSOP8) CAT25080 CAT25080(SOIC8) CAT25080(TDFN8) CAT25080(TSSOP8)
CAT25080(UDFN8) CAT25160 CAT25160(SOIC8) CAT25160(TDFN8) CAT25160(TSSOP8)
CAT25160(UDFN8) CAT25320 CAT25320(SOIC8) CAT25320(TDFN8) CAT25320(TSSOP8)
CAT25320(UDFN8) CAT25640 CAT25640(SOIC8) CAT25640(TDFN8) CAT25640(TSSOP8)
CAT25640(UDFN8) CAT25128 CAT25128(SOIC8) CAT25128(TDFN8) CAT25128(TSSOP8)
CAT25128(UDFN8) CAT25256 CAT25256(SOIC8) CAT25256(TDFN8) CAT25256(TSSOP8)
CAT25356(UDFN8) CAT25C01 CAT25C01(SOIC8) CAT25C01(TSSOP8) CAT25C02
CAT25C02(SOIC8) CAT25C02(TSSOP8) CAT25C04 CAT25C04(SOIC8) CAT25C04(TSSOP8)
CAT25C08 CAT25C08(SOIC8) CAT25C08(TSSOP8) CAT25C09 CAT25C09(SOIC8)
CAT25C09(TSSOP8) CAT25C11 CAT25C11(SOIC8) CAT25C11(TSSOP8) CAT25C16
CAT25C16(SOIC8) CAT25C16(TSSOP8) CAT25C17 CAT25C17(SOIC8) CAT25C17(TSSOP8)
CAT25C16(TSSOP8) CAT25C32 CAT25C32(SOIC8) CAT25C32(TSSOP8) CAT25C33
CAT25C33(SOIC8) CAT25C33(TSSOP8) CAT25C64 CAT25C64(SOIC8) CAT25C64(TSSOP8)
CAT25C65 CAT25C65(SOIC8) CAT25C65(TSSOP8) CAT25C128 CAT25C128(SOIC8)
CAT25C128(TSSOP8) CAT25C256 CAT25C256(SOIC8) CAT25C256(TSSOP8)

CHINGIS===== nos=14

PM25LV512(SOIC8)

PM25LV512(WSON8) PM25LV10(SOIC8) PM25LV10(WSON8) PM25LV10A(SOIC8) PM25LV10A(WSON8)

PM25LV20(SOIC8) PM25LV20(WSON8) PM25LV20A(SOIC8) PM25LV20A(WSON8) PM25LV40(SOIC8)

PM25LV40(WSON8) PM25LV80(SOIC8) PM25LV80(WSON8)

EON===== nos=89

EN25B05(bottom boot SOP8)

EN25B05(bottom boot VDFN8) EN25B05(top boot SOP8) EN25B05(top boot VDFN8) EN25B10(bottom boot SOP8)

EN25B10(bottom boot SOP8)

EN25B10(top boot SOP8) EN25B10(top boot SOP8) EN25B20(bottom boot SOP8) EN25B20(bottom boot VDFN8)

EN25B20(top boot SOP8)

EN25B20(top boot VDFN8) EN25B40(bottom boot SOP8) EN25B40(bottom boot VDFN8) EN25B80(bottom boot SOP8) EN25B80(bottom boot VDFN8)

EN25B80(top boot SOP8) EN25B80(top boot VDFN8) EN25B16(bottom boot SOP8) EN25B16(bottom boot VDFN8)

EN25B16(top boot SOP8)

EN25B16(top boot VDFN8) EN25B32(bottom top SOP8) EN25B3(bottom boot VDFN8) EN25B32(top top SOP8)

EN25B3(top boot VDFN8)

EN25B64(bottom boot SOP8) EN25B64(bottom boo VDFN8 EN25B64(top boot SOP8) EN25B64(top boo VDFN8

EN25D80

EN25D80(SOP8) EN25D80(VDFN8) EN25D16 EN25D16(SOP8) EN25D16(VDFN8)
EN25F05(SOP8) EN25F05(VDFN8) EN25F10(SOP8) EN25F10(VDFN8) EN25F20(SOP8)
EN25F20(VDFN8) EN25F40(SOP8) EN25F40(VDFN8) EN25F80(SOP8) EN25F80(VDFN8)
EN25F16(SOP8) EN25F16(VDFN8) EN25F32(SOP8) EN25F32(VDFN8) EN25LF05(SOP8)
EN25LF05(VDFN8) EN25LF10(SOP8) EN25LF10(VDFN8) EN25LV512(SOP8) EN25LV512(VDFN8)
EN25LV010(SOP8) EN25LV010(VDFN8) EN25LV020(SOP8) EN25LV020(VDFN8) EN25LV040(SOP8)
EN25LV040(VDFN8) EN25LV080(SOP8) EN25LV080(VDFN8) EN25LV160(SOP8) EN25LV160(VDFN8)
EN25LV320(SOP8) EN25LV320(VDFN8) EN25P05(SOP8) EN25P05(VDFN8) EN25P10(SOP8)
EN25P10(VDFN8) EN25P20(SOP8) EN25P20(VDFN8) EN25P40(VDFN8) EN25P80(SOP8)
EN25P80(VDFN8) EN25P16(SOP8) EN25P16(VDFN8) EN25P32(SOP8) EN25P32(VDFN8)
EN25P64(SOP8) EN25P64(VDFN8) EN25S16(SOP8) EN25S16(VDFN8) EN25S32(bottom boot SOP8)
EN25S32(bottom boot VDFN8) EN25S32(top boot SOP8) EN25S32(top boot VDFN8)
ESMT===== nos=6
EM25LV512(SOIC8)
EM25LV512(VFQFPN8) EN25B05(top boot SOP8) EN25B05(top boot VDFN8) EM25LV010(SOIC8)
EM25LV010(VFQFPN8)

EXCELSEMI===== nos=22

ES25M10
ES25M10(SOP8) ES25M20 ES25M20(SOP8) ES25M40 ES25M40(SOP8)
ES25M80 ES25M80(SOP8) ES25M16 ES25M16(SOP8) ES25M32
ES25M32(SOP8) ES25P10 ES25P10(SOP8) ES25P20 ES25P20(SOP8)
ES25P40 ES25P40(SOP8) ES25P80 ES25P80(SOP8) ES25P16
ES25P16(SOP8)

EXEL===== nos=36

XL24C01
XL24C02 XL24C04 XL24C08 XL24C16 XL24C32
XL24C64 XL24C128 XL93C46A XL93C46(8bit) XL93C46(16bit)
XL93C56A XL93C56(8bit) XL93C56(16bit) XL93C66A XL93C66(8bit)
XL93C66(16bit) XL93C86 XL93C86(8bit) XL93C86(16bit) XL93LC46A
XL93LC46(8bit) XL93LC46(16bit) XL93LC56A XL93LC56(8bit) XL93LC56(16bit)
XL93LC66A XL93LC66(8bit) XL93LC66(16bit) XL93LC86 XL93LC86(8bit)
XL93LC86(16bit) XLS93LC46 XLS93LC56 XLS93LC66A XLS93LC86

FAIRCHILD===== nos=116

FM24C01(SOIC8)
FM24C01(TSSOP8) FM24C01 FM24C01N FM24C02(SOIC8) FM24C02
FM24C03(SOIC8) FM24C03(TSSOP8) FM24C03 FM24C04(SOIC8) FM24C04(TSSOP8)
FM24C04 FM24C05(SOIC8) FM24C05(TSSOP8) FM24C05 FM24C08(SOIC8)
FM24C08(TSSOP8) FM24C08 FM24C09(SOIC8) FM24C09(TSSOP8) FM24C09
FM24C16(SOIC8) FM24C16(TSSOP8) FM24C16 FM24C17(SOIC8) FM24C17(TSSOP8)
FM24C17 FM24C32(SOIC8) FM24C32(TSSOP8) FM24C32 FM24C64(SOIC8)
FM24C64(TSSOP8) FM24C64 FM24C128(SOIC8) FM24C128(TSSOP8) FM24C128
FM24C256(SOIC8) FM24C256(TSSOP8) FM24C256 FM93C46(SOIC8) FM93C46(TSSOP8)
FM93C46 FM93C46A(SOIC8) FM93C46A(TSSOP8) FM93C46A FM93C56(SOIC8)
FM93C56(TSSOP8) FM93C56 FM93C56A(SOIC8) FM93C56A(TSSOP8) FM93C56A
FM93C66(SOIC8) FM93C66(TSSOP8) FM93C66 FM93C66A(SOIC8) FM93C66A(TSSOP8)
FM93C66A FM93C76(SOIC8) FM93C76(TSSOP8) FM93C76 FM93C86(SOIC8)
FM93C86 NM24C02(SOIC8) NM24C02 NM24C03(SOIC8) NM24C03
NM24C04(SOIC8) NM24C04 NM24C05 NM24C08(SOIC8) NM24C08
NM24C09(SOIC8) NM24C09(TSSOP8) NM24C09 NM24C16(SOIC8) NM24C16(TSSOP8)
NM24C16 NM24C17(SOIC8) NM24C17(TSSOP8) NM24C17 NM24C32(SOIC8)
NM24C32(TSSOP8) NM24C32 NM24C64(SOIC8) NM24C64(TSSOP8) NM24C64
NM24C128(SOIC8) NM24C128(TSSOP8) NM24C128 NM24C256(SOIC8) NM24C256(TSSOP8)
NM24C256 NM93C46(SOIC8) NM93C46(TSSOP8) NM93C46 NM93C46A(SOIC8)
NM93C46A(TSSOP8) NM93C46A NM93C56(SOIC8) NM93C56(TSSOP8) NM93C56
NM93C56A(SOIC8) NM93C56A(TSSOP8) NM93C56A NM93C66(SOIC8) NM93C66(TSSOP8)
NM93C66 NM93C66A(SOIC8) NM93C66A(TSSOP8) NM93C66A NM93C76(SOIC8)

NM93C76(TSSOP8) NM93C76 NM93C86(SOIC8) NM93C86(TSSOP8) NM93C86

HOLTEK===== nos=18

HT24C01

HT24C02 HT24C02A HT24C04 HT24C08 HT24C16

HT24C32 HT24C64 HT24C128 HT93C46 HT93C46(8bit)

HT93C46(16bit) HT93C56 HT93C56(8bit) HT93C56(16bit) HT93C66

HT93C66(8bit) HT93C66(16bit)

ISSI===== nos=151

IS24C01

IS24C01(MSOP8) IS24C01(ISOP8) IS24C01(TSSOP8) IS24C01B IS24C01B(MSOP8)

IS24C01B(ISOP8) IS24C01B(TSSOP8) IS24C02 IS24C02(MSOP8) IS24C02(SIOC8)

IS24C02(TSSOP8) IS24C02A IS24C02A(MSOP8) IS24C02A(SIOC8) IS24C02A(TSSOP8)

IS24C02B IS24C02B(MSOP8) IS24C02B(SIOC8) IS24C02B(TSSOP8) IS24C04

IS24C04(MSOP8) IS24C04(SOIC8) IS24C04(TSSOP8) IS24C04A IS24C04A(MSOP8)

IS24C04A(SOIC8) IS24C04A(TSSOP8) IS24C08 IS24C08(MSOP8) IS24C08(SOIC8)

IS24C08(TSSOP8) IS24C08A IS24C08A(MSOP8) IS24C08A(SOIC8) IS24C08A(TSSOP8)

IS24C16 IS24C16(SMOP8) IS24C16(SOIC8) IS24C16(TSSOP8) IS24C16A

IS24C16A(SMOP8) IS24C16A(SOIC8) IS24C16A(TSSOP8) IS24C32 IS24C32(MSOP8)

IS24C32(SOIC8) IS24C32(TSSOP8) IS24C32A IS24C32A(MSOP8) IS24C32A(SOIC8)

IS24C32A(TSSOP8) IS24C32B IS24C32B(MSOP8) IS24C32B(SOIC8) IS24C32B(TSSOP8)

IS24C64 IS24C64(MSOP8) IS24C64(SOIC8) IS24C64(TSSOP8) IS24C64A

IS24C64A(MSOP8) IS24C64A(SOIC8) IS24C64A(TSSOP8) IS24C64B IS24C64B(MSOP8)

IS24C64B(SOIC8) IS24C64B(TSSOP8) IS24C128 IS24C128(SOIC8) IS24C128L

IS24C128L(SOIC8) IS24C256 IS24C256L IS24C256L(SOIC8) 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) IS25C32(TSSOP8) IS25C64 IS25C64(SOIC8) IS25C64(TSSOP8)

IS25C128 IS25C128(SOIC8) IS25C128(TSSOP8) IS25C256 IS25C256(SOIC8)

IS25C256(TSSOP8) IS93C46 IS93C46(SOIC8) IS93C46A IST93C46A(8bit_SOIC8)

IS93C46A(8bit_TSSOP8) IS93C46A(16bit_SOIC8) IS93C46A(16bit_TSSOP8) IS93C46B IS93C46B(8bit_SOIC8)

IS93C46B(8bit_TSSOP8) IS93C46B(16bit_SOIC8) IS93C46B(16bit_TSSOP8) IS93C46D IS93C46D(8bit_SOIC8)

IS93C46D(8bit_TSSOP8) IS93C46D(16bit_SOIC8) IS93C46D(16bit_TSSOP8) IS93C56 IS93C56(SOIC8)

IS93C56A(8bit) IS93C56A(8bit_SOIC8) IS93C56A(8bit_TSSOP8) IS93C56A(16bit) IS93C56A(16bit_SOIC8)

IS93C56A(16bit_TSSOP8) IS93C66A IS93C66A(SOIC8) IS93C66A(8bit) IS93C66A(8bit_SOIC8)

IS93C66A(8bit_TSSOP8) IS93C66A(16bit) IS93C66A(16bit_SOIC8) IS93C66A(16bit_TSSOP8) IS93C76A

IS93C76A(SOIC8) IS93C76A(8bit) IS93C76A(8bit_SOIC8) IS93C76A(8bit_TSSOP8) IS93C76A(16bit)

IS93C76A(16bit_SOIC8) IS93C76A(16bit_TSSOP8) IS93C86 IS93C86(SOIC8) IS93C86(8bit)

IS93C86(8bit_SOIC8) IS93C86(8bit_TSSOP8) IS93C86(16bit) IS93C86(16bit_SOIC8) IS93C86(16bit_TSSOP8)

MACRONIX===== nos=42

KH25L512(SOP8)

KH25L512(SON8) KH25L1005(SOP8) KH25L1005(SON8) KH25L2005(SOP8) KH25L2005(SON8)

KH25L4005(PDIP8) KH25L4005(SOP8) KH25L4005(SON8) KH25L8005(PDIP8) KH25L8005(SOP8)

KH25L8005(SON8) KH25L1605(PDIP8) KH25L1605(SOP8) KH25L1605(SON8) KH25L3205(PDIP8)

KH25L3205(SOP8) KH25L3205(SON8) KH25L6405(PDIP8) KH25L6405(SOP8) KH25L6405(SON8)

MX25L512(SOP8) MX25L512(SON8) MX25L1005(SOP8) MX25L1005(SON8) MX25L2005(SOP8)

MX25L2005(SON8) MX25L4005(PDIP8) MX25L4005(SOP8) MX25L4005(SON8) MX25L8005(PDIP8)

MX25L8005(SOP8) MX25L8005(SON8) MX25L1605(PDIP8) MX25L1605(SOP8) MX25L1605(SON8)

MX25L3205(PDIP8) MX25L3205(SOP8) MX25L3205(SON8) MX25L6405(PDIP8) MX25L6405(SOP8)

MX25L6405(SON8)

MICROCHIP===== nos=244

24AA01

24AA01(SOIC8) 24AA01(TSSOP8) 24AA014 24AA014(SOIC8) 24AA014(TSSOP8)

24C01 24C01(SOIC8) 24C01(TSSOP8) 24LC01 24LC01(SOIC8)

24LC01(TSSOP8) 24AA02 24AA02(SOIC8) 24AA02(TSSOP8) 24AA024

24AA024(SOIC8) 24AA024(TSSOP8) 24AA025 24AA025(SOIC8) 24AA025(TSSOP8)

24C02 24C02(SOIC8) 24C02(TSSOP8) 24FC02 24FC02(SOIC8)

24FC02(TSSOP8) 24LC02 24LC02(SOIC8) 24LC02(TSSOP8) 24AA04
 24AA04(SOIC8) 24AA04(TSSOP) 24C04 24C04(SOIC8) 24C04(TSSOP)
 24FC04 24FC04(SOIC8) 24FC04(TSSOP) 24LC04 24LC04(SOIC8)
 24LC04(TSSOP) 24AA08 24AA08(SOIC8) 24AA08(TSSOP8) 24C08
 24C08(SOIC8) 24C08(TSSOP8) 24FC08 24FC08(SOIC8) 24FC08(TSSOP8)
 24LC08 24LC08(SOIC8) 24LC08(TSSOP8) 24AA16 24AA16(SOIC8)
 24AA16(TSSOP8) 24AA164 24AA164(SOIC8) 24AA164(TSSOP) 24C16
 24C16(SOIC8) 24C16(TSSOP8) 24FC16 24FC16(SOIC8) 24FC16(TSSOP8)
 24FC16 24FC16(SOIC8) 24LC16(TSSOP8) 24AA32 24AA32(SOIC8)
 24AA32(TSSOP8) 24C32 24C32(SOIC8) 24C32(TSSOP8) 24FC32
 24FC32(SOIC8) 24FC32(TSSOP8) 24LC32 24LC32(SOIC8) 24LC32(TSSOP8)
 24AA64 24AA64(SOIC8) 24AA64(TSSOP8) 24AA65 24AA65(SOIC8)
 24AA65(TSSOP8) 24C64 24C64(SOIC8) 24C64(TSSOP8) 24FC64
 24FC64(SOIC8) 24FC64(TSSOP8) 24LC64 24LC64(SOIC8) 24LC64(TSSOP8)
 24AA128 24AA128(SOIC8) 24AA128(TSSOP8) 24C128 24C128(SOIC8)
 24C128(TSSOP8) 24FC128 24FC128(SOIC8) 24FC128(TSSOP8) 24LC128
 24LC128(SOIC8) 24LC128(TSSOP8) 24AA256 24AA256(SOIC8) 24AA256(TSSOP8)
 24C256 24C256(SOIC8) 24C256(TSSOP8) 24AA512 24AA512(SOIC8)
 24AA512(TSSOP8) 24C512 24C512(SOIC8) 24C512(TSSOP8) 24FC512
 24FC512(SOIC8) 24FC512(TSSOP8) 24LC512 24LC512(SOIC8) 24LC512(TSSOP8)
 25AA010A 25AA010A(DFN8) 25AA010A(MSOP8) 25AA010A(SOIC8) 25AA010A(TSSOP8)
 25AA020A 25AA020A(DFN8) 25AA020A(SOIC8) 25AA020A(TSSOP8) 25AA040A
 25AA040A(MSOP8) 25AA040A(SOIC8) 25AA040A(TSSOP8) 25C040 25C040(SOIC8)
 25C040(TSSOP8) 25LC040 25LC040(SOIC8) 25LC040(TSSOP8) 25AA080A
 25AA080A(MSOP8) 25AA080A(TSSOP8) 25AA080A(SOIC8) 25C080 25C080(TSSOP8)
 25C080(SOIC8) 25LC080 25LC080(TSSOP8) 25LC080(SOIC8) 25AA160A
 25AA160A(MSOP8) 25AA160A(TSSOP8) 25AA160A(SOIC8) 25C160 25C160(TSSOP8)
 25C160(SOIC8) 25LC160 25LC160(TSSOP8) 25LC160(SOIC8) 25AA320A
 25AA320A(MSOP8) 25AA320A(TSSOP8) 25AA320A(SOIC8) 25C320 25C320(TSSOP8)
 25C320(SOIC8) 25LC320 25LC320(TSSOP8) 25LC320(SOIC8) 25AA640A
 25AA640A(MSOP8) 25AA640A(TSSOP8) 25AA640A(SOIC8) 25C640 25C640(TSSOP8)
 25C640(SOIC8) 93AA46 93AA46(8bit) 93AA46(16bit) 93AA56
 93AA56(8bit) 93AA56(16bit) 93AA66 93AA66(8bit) 93AA66(16bit)
 93C46 93C46(8bit) 93C46(16bit) 93C46A 93C46A(8bit)
 93C46A(16bit) 93C46B 93C46B(8bit) 93C46B(16bit) 93LC46
 93LC46(8bit) 93LC46(16bit) 93C56 93C56(8bit) 93C56(16bit)
 93C56A 93C56A(8bit) 93C56A(16bit) 93C56B 93C56B(8bit)
 93C56B(16bit) 93LC56 93LC56(8bit) 93LC56(16bit) 93C66
 93C66(8bit) 93C66(16bit) 93C66A 93C66A(8bit) 93C66A(16bit)
 93C66(16bit) 93C66A 93C66A(8bit) 93C66A(16bit) 93C66B
 93C66B(8bit) 93C66B(16bit) 93LC66 93LC66(8bit) 93LC66(16bit)
 93C86A 93C86A(8bit) 93C86A(16bit) 93C86(16bit) 93C86A
 93C86A(8bit) 93C86A(16bit) 93C86B 93C86B(8bit) 93C86B(16bit)
 93LC86 93LC86(8bit) 93LC86(16bit)
 NEXFLASH===== nos=18
 NX25B40_Bottom Boot(SOIC)
 NX25B40_Bottom Boot(MLP) NX25B40_Top Boot(SOIC) NX25B40_Top Boot(MLP) NX25P10(SOIC)
 NX25P10(MLP)
 NX25P20(SOIC) NX25P20(WSON) NX25P40(SOIC) NX25P40(MLP) NX25P80(SOIC)
 NX25P80(MLP) NX25P16(SOIC)60S Erase NX25P16(MLP)60S Erase NX25P32(SOIC)60S Erase
 NX25P32(MLP)60S Erase
 NX25P64(SOIC)90S Erase NX25P64(MLP)90S Erase
 NS===== nos=15
 NM24C01
 NM24C02 NM24C03 NM24C04 NM24C05 NM24C08
 NM24C09 NM24C16 NM24C17 NM24C32 NM24C64
 NM24C128 NM93C46N NM93C56 NM93C66
 PFLASH(MSTAR)===== nos=12
 PS25LV512(SOIC8)

PS25LV512(WSON8) PS25LV010(SOIC8) PS25LV010(WSON8) PS25LV020(SOIC8) PS25LV020(WSON8)
PS25LV040(SOIC8) PS25LV040(WSON8) PS25LV080(SOIC8) PS25LV080(WSON8) PS25LV016(SOIC8)
PS25LV016(WSON8)
PMC===== nos=12
PM25LV512(SOIC8)
PM25LV512(WSON8) PM25LV010(SOIC8) PM25LV010(WSON8) PM25LV020(SOIC8) PM25LV020(WSON8)
PM25LV040(SOIC8) PM25LV040(WSON8) PM25LV080(SOIC8) PM25LV080(WSON8) PM25LV016(SOIC8)
PM25LV016(WSON8)
ROHM===== nos=235
BR24C01(SOIC8)
BR24C01(TSSOP8) BR24C01A BR24C01A(F) BR24C01A(FJ) BR24C01A(FV)
BR24LC01A BR24LC01A(F) BR24LC01A(FJ) BR24LC01A(FV) BR24LC01A(FVM)
BR24C21(SOIC8) BR24C21(TSSOP8) BR24C21A BR24C21A(F) BR24C21A(FJ)
BR24C21A(FV) BR24C02 BR24C02(F) BR24C02(FJ) BR24C02(FV)
BR24C02(SOIC8) BR24C02(TSSOP8) BR24LC02 BR24LC02(F) BR24LC02(FJ)
BR24LC02(FV) BR24LC02(FVM) BR24C04 BR24C04(F) BR24C04(FJ)
BR24C04(FV) BR24C04(SOIC8) BR24C04(TSSOP8) BR24LC04 BR24LC04(F)
BR24LC04(FJ) BR24LC04(FV) BR24LC04(FVM) BR24C08 BR24C08(F)
BR24C08(FJ) BR24C08(FV) BR24C08(SOIC8) BR24C08(TSSOP8) BR24LC08
BR24LC08(F) BR24LC08(FJ) BR24LC08(FV) BR24LC08(FVM) BR24C16
BR24C16(F) BR24C16(FJ) BR24C16(FV) BR24C16(SOIC8) BR24C16(TSSOP8)
BR24LC16 BR24LC16(F) BR24LC16(FJ) BR24LC16(FV) BR24LC16(FVM)
BR24C32 BR24C32(F) BR24LC32 BR24LC32(F) BR24LC32(FJ)
BR24LC32(FV) BR24LC32(FVM) BR24C64 BR24C64(F) BR24LC64
BR24LC64(F) BR24LC64(FJ) BR24C64(FV) BR24C64(FVM) BR24C128
BR24C128(F) BR24C256 BR24C256(F) BR25010(SOIC8) BR25010(TSSOP8)
BR25020(SOIC8) BR25020(TSSOP8) BR25040(SOIC8) BR25040(TSSOP8) BR25080(SOIC8)
BR25080(TSSOP8) BR25160(SOIC8) BR25160(TSSOP8) BR25320(SOIC8) BR25320(TSSOP8)
BR25L010 BR25L010(F) BR25L010(FJ) BR25L010(FV) BR25L010(FVM)
BR25L020 BR25L020(F) BR25L020(FJ) BR25L020(FV) BR25L020(FVM)
BR25L040 BR25L040(F) BR25L040(FJ) BR25L040(FV) BR25L040(FVM)
BR25L080 BR25L080(F) BR25L080(FJ) BR25L080(FV) BR25L080(FVM)
BR25L160 BR25L160(F) BR25L160(FJ) BR25L160(FV) BR25L160(FVM)
BR25L320 BR25L320(F) BR25L320(FJ) BR25L320(FV) BR25L320(FVM)
BR25L640 BR25L640(F) BR25L640(FJ) BR25L640(FV) BR25L640(FVM)
BR9010 BR9010F BR9010FV BR9010RFV BR9010RFVM
BR9020 BR9020F BR9020FV BR9020RFV BR9020RFVM
BR9040 BR9040F BR9040FV BR9040RFV BR9040RFVM
BR9080 BR9080F BR9080FV BR9080RFV BR9080RFVM
BR9160 BR9160F BR9160FV BR9160RFV BR9160RFVM
BR93C46 BR93C46(F) BR93C46(FJ) BR93C46(FV) BR93C46(RF)
BR93C46(RFJ) BR93C56 BR93C56(F) BR93C56(FJ) BR93C56(FV)
BR93C56(RF) BR93C56(RFJ) BR93C66 BR93C66(F) BR93C66(FJ)
BR93C66(FV) BR93C66(RF) BR93C66(RFJ) BR93C86 BR93C86(F)
BR93C86(FJ) BR93C86(FV) BR93C86(RF) BR93C86(RFJ) BR93H46
BR93H46(F) BR93H46(FJ) BR93H46(FV) BR93H46(RF) BR93H46(RFJ)
BR93H56 BR93H56(F) BR93H56(FJ) BR93H56(FV) BR93H56(RF)
BR93H56(RFJ) BR93H66 BR93H66(F) BR93H66(FJ) BR93H66(FV)
BR93H66(RF) BR93H66(RFJ) BR93H86 BR93H86(F) BR93H86(FJ)
BR93H86(FV) BR93H86(RF) BR93H86(RFJ) BR93L46 BR93L46(8bit)
BR93L46(16bit) BR93L56 BR93L56(8bit) BR93L56(16bit) BR93L66
BR93L66(8bit) BR93L66(16bit) BR93L86 BR93L86(8bit) BR93L86(16bit)
BR93LC46 BR93LC46(8bit) BR93LC46(16bit) BR93LC56 BR93LC56(8bit)
BR93LC56(16bit) BR93LC66 BR93LC66(8bit) BR93LC66(16bit) BR93LC86
BR93LC86(8bit) BR93L86(16bit) BR95010(SOP8) BR95010(TSSOP8) BR95020(SOP8)
BR95020(TSSOP8) BR95040(SOP8) BR95040(TSSOP8) BR95080(SOP8) BR95080(TSSOP8)
BR95160(SOP8) BR95160(TSSOP8) BR95320(SOP8) BR95320(TSSOP8)
SAIFUN===== nos=24
SA25F005

SA25F005(MLF8) SA25F005(SOIC8) SA25F010 SA25F010(MLF8) SA25F010(SOIC8)
 SA25F020 SA25F020(MLF8) SA25F020(SOIC8) SA25F040 SA25F040(MLF8)
 SA25F040(SOIC8) SA25F080 SA25F080(MLF8) SA25F080(SOIC8) SA25F160
 SA25F160(MLF8) SA25F160(SOIC8WSON) SA25F320 SA25F320(MLF8) SA25F320(SOIC8)
 SA25F640 SA25F640(MLF8) SA25F640(SOIC8)
 SEIMENS===== nos=68
 SLA24C01
 SLA24C01(SOIC8) SLA24C02 SLA24C02(SOIC8) SLA24C04 SLA24C04(SOIC8)
 SLA24C08 SLA24C08(SOIC8) SLA24C16 SLA24C16(SOIC8) SLA24C164
 SLA24C164(SOIC8) SLA24C32 SLA24C32(SOIC8) SLA24C64 SLA24C64(SOIC8)
 SLA24C128 SLA24C128(SOIC8) SLA24C256 SLA24C256(SOIC8) SLA25010
 SLA25010(SOIC8) SLA25020 SLA25020(SOIC8) SLA25040 SLA25040(SOIC8)
 SLA25080 SLA25080(SOIC8) SLA25160 SLA25160(SOIC8) SLA25320
 SLA25320(SOIC8) SLA25640 SLA25640(SOIC8) SLE24C01 SLE24C01(SOIC8)
 SLE24C02 SLE24C02(SOIC8) SLE24C04 SLE24C04(SOIC8) SLE24C08
 SLE24C08(SOIC8) SLE24C16 SLE24C16(SOIC8) SLE24C164 SLE24C164(SOIC8)
 SLE24C32 SLE24C32(SOIC8) SLE24C64 SLE24C64(SOIC8) SLE24C128
 SLE24C128(SOIC8) SLE24C256 SLE24C256(SOIC8) SLE25010 SLE25010(SOIC8)
 SLE25020 SLE25020(SOIC8) SLE25040 SLE25040(SOIC8) SLE25080
 SLE25080(SOIC8) SLE25160 SLE25160(SOIC8) SLE25320 SLE25320(SOIC8)
 SLE25640 SLE25640(SOIC8)
 SPANSION===== nos=38
 S25FL001D(SOIC8)
 S25FL001D(USON8) S25FL001A(SOIC8) S25FL001A(USON8) S25FL002A(SOIC8) S25FL002A(USON8)
 S25FL002A(SOIC8) S25FL002A(USON8) S25FL004A(SOIC8) S25FL004A(USON8) S25FL004D(SOIC8)
 S25FL004D(USON8) S25FL008A(SOIC8) S25FL008A(USON8) S25FL008D(SOIC8) S25FL008D(USON8)
 S25FL016A(SOIC8) S25FL016A(USON8) S25FL016D(SOIC8) S25FL016D(USON8) S25FL032A(SOIC8)
 S25FL032A(USON8) S25FL032D(SOIC8) S25FL032D(USON8) S25FL010(SOIC8) S25FL010(USON8)
 S25FL020(SOIC8) S25FL020(USON8) S25FL040(SOIC8) S25FL040(USON8) S25FL080(SOIC8)
 S25FL080(USON8) S25FL016(SOIC8) S25FL016(USON8) S25FL032(SOIC8) S25FL032(USON8)
 S25FL064(SOIC8) S25FL064(USON8)
 SST===== nos=25
 SST25LF512
 SST25LF512A SST25LF010 SST25LF010A SST25LF020 SST25LF020A
 SST25LF040 SST25LF040A SST25VF512 SST25VF512A SST25VF010
 SST25VF010A SST25VF020 SST25VF020B SST25VF040B SST25VF080B
 SST25VF016B SST25VF032B SST25WF512 SST25WF010 SST25WF020
 SST25WF040 SST25WF080 SST25WF016 SST25WF032
 ST===== nos=357
 M24128
 M24128(MLP8) M24128(SOIC8) M24128(TSOP8) M24C164 M24C164(MLP8)
 M24C164(SOIC8) M24C164(TSOP8) M24256 M24256(MLP8) M24256(SOIC8)
 M24256(TSOP8) M24256 M24256(SOIC8) M24256(TSOP8) M24C01
 M24C01(SOIC8) M24C01(MLP8) M24C01(TSOP8) M24C01R M24C01R(SOIC8)
 M24C01R(MLP8) M24C01R(TSOP8) M24C01W M24C01W(SOIC8) M24C01W(MLP8)
 M24C01W(TSOP8) M24W01 M24W01(SOIC8) M24C02 M24C02(MLP8)
 M24C02(SOIC8) M24C02(TSOP8) M24C02R M24C02R(MLP8) M24C02R(SOIC8)
 M24C02R(TSOP8) M24C02W M24C02W(MLP8) M24C02W(SOIC8) M24C02W(TSOP8)
 M24W02 M24W02(SOIC8) M24C04 M24C04(MLP8) M24C04(SOIC8)
 M24C04(TSOP8) M24C04R M24C04R(MLP8) M24C04R(SOIC8) M24C04R(TSOP8)
 M24C04W M24C04W(MLP8) M24C04W(SOIC8) M24C04W(TSOP8) M24CL04
 M24CL04(MLP8) M24CL04(SOIC8) M24CL04(TSOP8) M24W04 M24W04(SOIC8)
 M24C08 M24C08(MLP8) M24C08(SOIC8) M24C08(TSOP8) M24C08R
 M24C08R(MLP8) M24C08R(SOIC8) M24C08R(TSOP8) M24C08W M24C08W(MLP8)
 M24C08W(SOIC8) M24C08W(TSOP8) M24W08 M24W08(SOIC8) M24C16
 M24C16(MLP8) M24C16(SOIC8) M24C16(TSOP8) M24C16R M24C16R(MLP8)
 M24C16R(SOIC8) M24C16R(TSOP8) M24C16W M24C16W(MLP8) M24C16W(SOIC8)
 M24C16W(TSOP8) M24E16 M24E16(TSOP8) M24W16 M24W16(SOIC8)
 M24C32 M24C32(SOIC8) M24C32(TSOP8) M24C32W M24C32W(SOIC8)

M24C32W(TSOP8) M24E32 M24E32(SOIC8) M24E32(TSOP8) M24C64
M24C64(SOIC8) M24C64(TSOP8) M24C64W M24C64W(TSOP8) M24C128
M24C128(SOIC8) M24C128(TSOP8) M24C128B M24C128B(SOIC8) M24C128B(TSOP8)
M24C256 M24C256(SOIC8) M24C256(TSOP8) M24C256A M24C256A(SOIC8)
M24C256A(TSOP8) M24C256B M24C256B(SOIC8) M24C256B(TSOP8) M25C01
M25C02 M25C04 M25C08 M25C16 M25E16
M25W01 M25W02 M25W04 M25W08 M25W16
M25W166 M25P05 M25P05(SOIC8) M25P05(VQFPN8) M25P05A(SOIC8)
M25P05A(VQFPN8) M25P10(SOIC8) M25P10(VQFPN88) M25P10A(SOIC8) M25P10A(VQFPN8)
M25P20(SOIC8) M25P20(VQFPN8) M25P40(SOIC8) M25P40(VQFPN8) M25P80(SOIC8)
M25P80(VQFPN8) M25P16(SOIC8) M25P16(VQFPN8) M25P32(SOIC8) M25P32(VQFPN8)
M25P64(SOIC8) M25P64(VQFPN8) M25PE10(SOIC8) M25PE10(VQFPN88) M25PE20(SOIC8)
M25PE20(VQFPN8) M25PE40(SOIC8) M25PE40(VQFPN8) M25PE80(SOIC8) M25PE80(VQFPN8)
M25PE16(SOIC8) M25PE16(VQFPN8) M25P32(SOIC8) M25PX32(VQFPN8) M25PX64(SOIC8)
M25PX64(VQFPN8) M93C46 M93C46(8bit) M93C46(8bit_MLP8) M93C46(8bit_SOIC8)
M93C46(8bit_TSSOP8) M93C46(16bit) M93C46(16bit_MLP8) M93C46(16bit_SOIC8) M93C46(16bit_TSSOP8)
M93C46R M93C46R(8bit) M93C46R(8bit_MLP8) M93C46R(8bit_SOIC8) M93C46R(8bit_TSSOP8)
M93C46R(16bit) M93C46R(16bit_MLP8) M93C46RZ M93C46R(16bit_SOIC8) M93C46R(16bit_TSSOP8)
M93C46W M93C46W(8bit) M93C46W(8bit_MLP8) M93C46W(8bit_SOIC8) M93C46W(8bit_TSSOP8)
M93C46W(16bit) M93C46W(16bit_MLP8) M93C46W(16bit_SOIC8) M93C46W(16bit_TSSOP8) M93C56
M93C56(8bit) M93C56(8bit_MLP8) M93C56(8bit_SOIC8) M93C56(8bit_TSSOP8) M93C56(16bit)
M93C56(16bit_MLP8) M93C56(16bit_SOIC8) M93C56(16bit_TSSOP8) M93C56R M93C56R(8bit)
M93C56R(8bit_MLP8) M93C56R(8bit_SOIC8) M93C56R(8bit_TSSOP8) M93C56R(16bit) M93C56R(16bit_MLP8)
M93C56R(16bit_SOIC8) M93C56R(16bit_TSSOP8) M93C56W M93C56W(8bit) M93C56W(8bit_MLP8)
M93C56W(8bit_SOIC8) M93C56W(8bit_TSSOP8) M93C56W(16bit) M93C56W(16bit_MLP8)
M93C56W(16bit_SOIC8)
M93C56W(16bit_TSSOP8) M93C66 M93C66(8bit) M93C66(8bit_MLP8) M93C66(8bit_SOIC8)
M93C66(8bit_TSSOP8) M93C66(16bit) M93C66(16bit_MLP8) M93C66(16bit_SOIC8) M93C66(16bit_TSSOP8)
M93C66R M93C66R(8bit) M93C66R(8bit_MLP8) M93C66R(8bit_SOIC8) M93C66R(8bit_TSSOP8)
M93C66Q(8bit) M93C66Q(8bit_MLP8) M93C66Q(8bit_SOIC8) M93C66R(16bit) M93C66R(16bit_MLP8)
M93C66R(16bit_SOIC8) M93C66R(16bit_TSSOP8) M93C66W M93C66W(8bit) M93C66W(8bit_MLP8)
M93C66W(8bit_SOIC8) M93C66W(8bit_TSSOP8) M93C66W(16bit) M93C66W(16bit_MLP8)
M93C66W(16bit_SOIC8)
M93C66W(16bit_TSSOP8) M93C76 M93C76(8bit) M93C76(8bit_MLP8) M93C76(8bit_SOIC8)
M93C76(8bit_TSSOP8) M93C76(16bit) M93C76(16bit_MLP8) M93C76(16bit_SOIC8) M93C76(16bit_TSSOP8)
M93C76R M93C76R(8bit) M93C76R(8bit_MLP8) M93C76R(8bit_SOIC8) M93C76R(8bit_TSSOP8)
M93C76R(16bit) M93C76R(16bit_MLP8) M93C76R(16bit_SOIC8) M93C76R(16bit_TSSOP8) M93C76W
M93C76W(8bit) M93C76W(8bit_MLP8) M93C76W(8bit_SOIC8) M93C76W(8bit_TSSOP8) M93C76W(16bit)
M93C76W(16bit_MLP8) M93C76W(16bit_SOIC8) M93C76W(16bit_TSSOP8) M93C86 M93C86(8bit)
M93C86(8bit_MLP8) M93C86(8bit_SOIC8) M93C86(8bit_TSSOP8) M93C86(16bit) M93C86(16bit_MLP8)
M93C86(16bit_SOIC8) M93C86(16bit_TSSOP8) M93C86R M93C86R(8bit) M93C86R(8bit_MLP8)
M93C86R(8bit_SOIC8) M93C86R(8bit_TSSOP8) M93C86R(16bit) M93C86R(16bit_MLP8)
M93C86R(16bit_SOIC8)
M93C86R(16bit_TSSOP8) M93C86W M93C86W(8bit) M93C86W(8bit_MLP8) M93C86W(8bit_SOIC8)
M93C86W(8bit_TSSOP8) M93C86W(16bit) M93C86W(16bit_MLP8) M93C86W(16bit_SOIC8)
M93C86W(16bit_TSSOP8)
ST93C46(8bit) ST93C46(8bit_SOIC8) ST93C46(16bit) ST93C46(16bit_SOIC8) ST93C56(8bit)
ST93C56(8bit_SOIC8) ST93C56(16bit) ST93C56(16bit_SOIC8) ST93C66(8bit) ST93C66(8bit_SOIC8)
ST93C66(16bit) ST93C66(16bit_SOIC8) ST93C76(8bit) ST93C76(8bit_SOIC8) ST93C76(16bit)
ST93C76(16bit_SOIC8) ST93C86(8bit) ST93C86(8bit_SOIC8) ST93C86(16bit) ST93C86(16bit_SOIC8)
M95010 M95010(ISP) M95010(SOIC8) M95010(TSSOP8) M925020
M95020(SOIC8) M95020(TSSOP8) M925040 M95040(SOIC8) M95040(TSSOP8)
M955080 M95080(SOIC8) M95080(TSSOP8) M95160 M95160(SOIC8)
M95160(TSSOP8) M95320 M95320(SOIC8) M95320(TSSOP8) M95640
M95640(SOIC8) M95640(TSSOP8) M95128 M95128(SOIC8) M95128(TSSOP8)
M95256 M95256(SOIC8) M95256(TSSOP8) M95512 M95512(SOIC8)
M95512(TSSOP8)
SUMMIT===== nos=38
S24022

S24022(SOIC8) S24023 S24023(SOIC8) S24042 S24042(SOIC8)
 S24043 S24043(SOIC8) S24162 S24162(SOIC8) S24VP02
 S24VP02(SOIC) S24VP04 S24VP04(SOIC) S24VP08 S24VP08(SOIC)
 S24VP16 S24VP16(SOIC8) S24VP164 S24VP164(SOIC8) S24VP32
 S24VP32(SOIC8) S93C462(8bit) S93C462(8bit_SOIC8) S93C462(16bit) S93C462(16bit_SOIC8)
 S93C562(8bit) S93C562(8bit_SOIC8) S93C562(16bit) S93C562(16bit_SOIC8) S93C662(8bit)
 S93C662(8bit_SOIC) S93C662(16bit) S93C662(16bit_SOIC) S93C862(8bit) S93C862(8bit_SOIC8)
 S93C862(16bit) S93C862(16bit_SOIC8)
 THOMSON===== nos=7
 ST24C01
 ST24C02 ST24C04 ST24C08 ST24C16 ST24C64
 ST24C128
 TMC===== nos=34
 24A01
 24A01(SOIC8) 24A02 24A02(SOIC8) 24A04 24A04(SOIC8)
 24A08 24A08(SOIC) 24A16 24A16(SOIC8) 24A164
 24A164(SOIC8) 24A32 24A32(SOIC8) 93LC46(8bit) 93LC46(8bit_SOIC8)
 93LC46(16bit) 93LC46(16bit_SOIC8) 93LC56(8bit) 93LC56(8bit_SOIC8) 93LC56(16bit)
 93LC56(16bit_SOIC8) 93LC57(8bit) 93LC57(8bit_SOIC8) 93LC57(16bit) 93LC57(16bit_SOIC8)
 93LC66(8bit) 93LC66(8bit_SOIC) 93LC66(16bit) 93LC66(16bit_SOIC) 93LC86(8bit)
 93LC86(8bit_SOIC8) 93LC86(16bit) 93LC86(16bit_SOIC8)
 TURBO IC===== nos=34
 TU24A01
 TU24A01(SOIC8) TU24A02 TU24A02(SOIC8) TU24A04 TU24A04(SOIC8)
 TU24A08 TU24A08(SOIC) TU24A16 TU24A16(SOIC8) TU24A164
 TU24A164(SOIC8) TU24A32 TU24A32(SOIC8) TU24A64 TU24A64(SOIC8)
 TU24A128 TU24A128(SOIC8) TU93C46(8bit) TU93C46(8bit_SOIC8) TU93C46(16bit)
 TU93C46(16bit_SOIC8) TU93C56(8bit) TU93C56(8bit_SOIC8) TU93C56(16bit) TU93C56(16bit_SOIC8)
 TU93C66(8bit) TU93C66(8bit_SOIC) TU93C66(16bit) TU93C66(16bit_SOIC) TU93C86(8bit)
 TU93C86(8bit_SOIC8) TU93C86(16bit) TU93C86(16bit_SOIC8)
 WINBOND===== nos=108
 W25B40_Bottom Boot(SOIC)
 W25B40_Bottom Boot(WSON) W25B40_Top Boot(SOIC) W25B40_Top Boot(WSON) W25B40A_Bottom
 Boot(SOIC) W25B40A_Bottom Boot(WSON)
 W25B40A_Top Boot(SOIC) W25B40A_Top Boot(WSON) W25D10(PDIP8) W25D10(SOIC) W25D10(WSON)
 W25D20(PDIP8) W25D20(SOIC) W25D20(WSON) W25D40(PDIP8) W25D40(SOIC)
 W25D40(WSON) W25D80(PDIP8) W25D80(SOIC) W25D80(WSON) W25P10(PDIP8)
 W25P10(SOIC) W25P10(WSON) W25P20(PDIP8) W25P20(SOIC) W25P20(WSON)
 W25P40(PDIP8) W25P40(SOIC) W25P40(WSON) W25P80(PDIP8) W25P80(SOIC)
 W25P80(WSON) W25P16(PDIP)60S Erase W25P16(SOIC)60S Erase W25P16(WSON)60S Erase
 W25P32(PDIP)60S Erase
 W25P32(SOIC)60S Erase W25P32(WSON)60S Erase W25P64(PDIP)90S Erase W25P64(SOIC)90S Erase
 W25P64(WSON)90S Erase
 W25Q16(PDIP)60S Erase W25Q16(SOIC)60S Erase W25Q16(WSON)60S Erase W25Q32(PDIP)60S Erase
 W25Q32(SOIC)60S Erase
 W25Q32(WSON)60S Erase W25X10(PDIP8) W25X10(SOIC) W25X10(WSON) W25X10A(PDIP8)
 W25X10A(SOIC) W25X10A(WSON) W25X10AL(PDIP8) W25X10AL(SOIC) W25X10AL(WSON)
 W25X10L(PDIP8) W25X10L(SOIC) W25X10L(WSON) W25X20(PDIP8) W25X20(SOIC)
 W25X20(WSON) W25X20A(PDIP8) W25X20A(SOIC) W25X20A(WSON) W25X20AL(PDIP8)
 W25X20AL(SOIC) W25X20AL(WSON) W25X20L(PDIP8) W25X20L(SOIC) W25X20L(WSON)
 W25X40(PDIP8) W25X40(SOIC) W25X40(WSON) W25X40A(PDIP8) W25X40A(SOIC)
 W25X40A(WSON) W25X40AL(PDIP8) W25X40AL(SOIC) W25X40AL(WSON) W25X40L(PDIP8)
 W25X40L(SOIC) W25X40L(WSON) W25X80(PDIP8) W25X80(SOIC) W25X80(WSON)
 W25X80A(PDIP8) W25X80A(SOIC) W25X80A(WSON) W25X80AL(PDIP8) W25X80AL(SOIC)
 W25X80AL(WSON) W25X80L(PDIP8) W25X80L(SOIC) W25X80L(WSON) W25X16L(PDIP)60S Erase
 W25X16(SOIC)60S Erase W25X16(WSON)60S Erase W25X16A(PDIP)60S Erase W25X16A(SOIC)60S Erase
 W25X16A(WSON)60S Erase
 W25X16AL(PDIP)60S Erase W25X32(PDIP)60S Erase W25X32(SOIC)60S Erase W25X32(WSON)60S Erase
 W25X64(PDIP)90S Erase

W25X64(SOIC)90S Erase W25X64(WSON)60S Erase
XICOR===== nos=31
X24C01
X24C01A X24C01I X24C02 X24C02A X24C02I
X24C04 X24C04A X24C04I X24C08 X24C08A
X24C08I X24C16 X93C46A X93C46(8bit) X93C46(16bit)
X93C56A X93C56(8bit) X93C56(16bit) X93C66A X93C66(8bit)
X93C66(16bit) X93C86 X93C86(8bit) X93C86(16bit) X25010
X25010(SOIC) X25020 X25020(SOIC) X25040 X25040(SOIC)

*****Serial_EEPROM Total: 2451

RAM_Test:
AMD===== nos=2
Am99C88
Am99C328
Cypress===== nos=12
CY6116
CY7C128 CY7B185 CY7B186 CY7C185 CY7C186
CY7B198 CY7B199 CY7C198 CY7C199 CY7C108
CY7C109
G.E.===== nos=3
CDM6116
CDM6118 CDM62256
HITACHI===== nos=14
HM6116
HM6117 HM6118 HM6264 HM62256A HM62256B
HM62V256 HM62832 HM67832EH HM67832SH HM628127
HM628128 HM628N128 HM628V128
IDT===== nos=9
IDT6116
IDT6116LA IDT6116SA IDT7164 IDT71C65 IDT7174
IDT71256 IDT71024 IDT7M824
OKI===== nos=5
MSM5126
MSM5128 MSM5128 MSM5165 MSM51256
SONY===== nos=10
CXK5816
CXK5817 CXK5818 CXK5819 CXK58256 CXK58257
CXK58266 CXK58267 CXK581000 CXK581020

*****RAM_Test Total: 55

CMOS/TTL_Test:
4002
4009 4010 40106 4011 4012
4013 4015 4016 40161 40162
4017 40174 40175 4018 4019
40192 40193 4022 4023 4024
4025 4027 4028 4029 4030
4031 4034 4040 4041 4042
4043 4044 4048 4049 4051
4066 4068 4069 4070 4071
4072 4073 4075 4076 4077

4078 4081 4082 4093 4094
4501 4503 4506 4510 4511
4512 4514 4515 4518 4519
4520 4529 4532 4543 4572
7400 7401 7402 7403 7404
7405 7406 7407 7408 7409
7410 74107 74109 7411 74112
74113 7412 74123 74125 74126
7413 74132 74133 74136 74137
74138 74139 7414 74140 74147
74148 74149 7415 74151 74153
74154 74157 74158 7416 74160
74161 74162 74163 74164 74165
74166 7417 74173 74174 74175
7418 74181 74182 74190 74191
74192 74193 74194 74195 7420
7421 7422 74237 74240 74241
74242 74243 74244 74245 7425
74251 74253 74257 74258 74259
7426 74260 74266 7427 74273
7428 74280 74283 74292 74293
74294 74298 74299 7430 7432
74354 74356 74365 74366 74367
74368 7437 74373 74374 74375
74377 7438 74386 74390 74393
7440 7442 7447 7450 7451
7452 74533 74534 74540 74541
7455 74563 74564 74573 74574
7458 74589 74595 74597 7460
7461 7462 74640 74643 74646
7465 74688 7474 7485 7486

*****CMOS/TTL_Test Total: 201

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All Device Total: 6581