

VS4000P IC Programmer Supported Devices List
23/9/2019

Supported Memory of ACE=====

ACE24C01 (DIP8)	ACE24C01 (SOIC8)	ACE24C01 (TSSOP8)	ACE24C02 (DIP8)
ACE24C02 (SOIC8)	ACE24C02 (TSSOP8)	ACE24C04 (DIP8)	ACE24C04 (SOIC8)
ACE24C04 (TSSOP8)	ACE24C08 (DIP8)	ACE24C08 (SOIC8)	ACE24C08 (TSSOP8)
ACE24C128 (DIP8)	ACE24C128 (SOIC8)	ACE24C128 (TSSOP8)	ACE24C16 (DIP8)
ACE24C16 (SOIC8)	ACE24C16 (TSSOP8)	ACE24C256 (DIP8)	ACE24C256 (SOIC8)
ACE24C256 (TSSOP8)	ACE24C32 (DIP8)	ACE24C32 (SOIC8)	ACE24C32 (TSSOP8)
ACE24C512 (DIP8)	ACE24C512 (SOIC8)	ACE24C512 (TSSOP8)	ACE24C64 (DIP8)
ACE24C64 (SOIC8)	ACE24C64 (TSSOP8)	ACE93LC46_8bit (DIP8)	
ACE93LC46_8bit (SOIC8)	ACE93LC46_8bit (TSSOP8)	ACE93LC46_16bit (DIP8)	
ACE93LC46_16bit (SOIC8)	ACE93LC46_16bit (TSSOP8)	ACE93LC56_8bit (DIP8)	
ACE93LC56_8bit (SOIC8)	ACE93LC56_8bit (TSSOP8)	ACE93LC56_16bit (DIP8)	
ACE93LC56_16bit (SOIC8)	ACE93LC56_16bit (TSSOP8)	ACE93LC66_8bit (DIP8)	
ACE93LC66_8bit (SOIC8)	ACE93LC66_8bit (TSSOP8)	ACE93LC66_16bit (DIP8)	
ACE93LC66_16bit (SOIC8)	ACE93LC66_16bit (TSSOP8)	ACE93LC86_8bit (DIP8)	
ACE93LC86_8bit (SOIC8)	ACE93LC86_8bit (TSSOP8)	ACE93LC86_16bit (DIP8)	
ACE93LC86_16bit (SOIC8)	ACE93LC86_16bit (TSSOP8)		

*****54 devices supported

Supported Memory of ACT=====

24C01 (DIP8)	24C01 (SOIC8)	24C01 (TSSOP8)	24C02 (DIP8)	24C02 (SOIC8)
24C02 (TSSOP8)	24C04 (DIP8)	24C04 (SOIC8)	24C04 (TSSOP8)	24C08 (DIP8)
24C08 (SOIC8)	24C08 (TSSOP8)	24C128 (DIP8)	24C128 (SOIC8)	
24C128 (TSSOP8)	24C16 (DIP8)	24C16 (SOIC8)	24C16 (TSSOP8)	
24C256 (DIP8)	24C256 (SOIC8)	24C256 (TSSOP8)	24C32 (DIP8)	
24C32 (SOIC8)	24C32 (TSSOP8)	24C512 (DIP8)	24C512 (SOIC8)	
24C512 (TSSOP8)	24C64 (DIP8)	24C64 (SOIC8)	24C64 (TSSOP8)	
93LC46_8bit (DIP8)	93LC46_8bit (SOIC8)	93LC46_8bit (TSSOP8)		
93LC46_16bit (DIP8)	93LC46_16bit (SOIC8)	93LC46_16bit (TSSOP8)		
93LC56_8bit (DIP8)	93LC56_8bit (SOIC8)	93LC56_8bit (TSSOP8)		
93LC56_16bit (DIP8)	93LC56_16bit (SOIC8)	93LC56_16bit (TSSOP8)		
93LC66_8bit (DIP8)	93LC66_8bit (SOIC8)	93LC66_8bit (TSSOP8)		
93LC66_16bit (DIP8)	93LC66_16bit (SOIC8)	93LC66_16bit (TSSOP8)		
93LC86_8bit (DIP8)	93LC86_8bit (SOIC8)	93LC86_8bit (TSSOP8)		
93LC86_16bit (DIP8)	93LC86_16bit (SOIC8)	93LC86_16bit (TSSOP8)		

*****54 devices supported

Supported Memory of ACTRANS=====

AC39LV010	AC39LV010 (PLCC32)	AC39LV010 (VSOP32)	AC39LV010 (VSOP32)
AC39LV020	AC39LV020 (PLCC32)	AC39LV020 (VSOP32)	AC39LV020 (VSOP32)
AC39LV040	AC39LV040 (PLCC32)	AC39LV040 (VSOP32)	AC39LV040 (VSOP32)
AC39LV512	AC39LV512 (PLCC32)	AC39LV512 (VSOP32)	

*****15 devices supported

Supported Memory of ADVANCE GROUP=====

AF24BC01 (DIP8)	AF24BC01 (SOIC8)	AF24BC01 (TSOP8)	AF24BC02 (DIP8)
AF24BC02 (SOIC8)	AF24BC02 (TSOP8)	AF24BC04 (DIP8)	AF24BC04 (SOIC8)
AF24BC04 (TSOP8)	AF24BC08 (DIP8)	AF24BC08 (SOIC8)	AF24BC08 (TSOP8)
AF24BC128 (DIP8)	AF24BC128 (SOIC8)	AF24BC128 (TSOP8)	AF24BC16 (DIP8)
AF24BC16 (SOIC8)	AF24BC16 (TSOP8)	AF24BC256 (DIP8)	AF24BC256 (SOIC8)
AF24BC256 (TSOP8)	AF24BC32 (DIP8)	AF24BC32 (SOIC8)	AF24BC32 (TSOP8)
AF24BC512 (DIP8)	AF24BC512 (SOIC8)	AF24BC512 (TSOP8)	AF24BC64 (DIP8)
AF24BC64 (SOIC8)	AF24BC64 (TSOP8)	AF93C46_8bit (DIP8)	
AF93C46_8bit (SOIC8)	AF93C46_8bit (TSSOP8)	AF93C46_16bit (DIP8)	
AF93C46_16bit (SOIC8)	AF93C46_16bit (TSSOP8)	AF93C56_8bit (DIP8)	
AF93C56_8bit (SOIC8)	AF93C56_8bit (TSSOP8)	AF93C56_16bit (DIP8)	
AF93C56_16bit (SOIC8)	AF93C56_16bit (TSSOP8)	AF93C66_8bit (DIP8)	
AF93C66_8bit (SOIC8)	AF93C66_8bit (TSSOP8)	AF93C66_16bit (DIP8)	
AF93C66_16bit (SOIC8)	AF93C66_16bit (TSSOP8)	AF93C86_8bit (DIP8)	

AF93C86_8bit(SOIC8) AF93C86_8bit(TSSOP8) AF93C86_16bit(DIP8)
AF93C86_16bit(SOIC8) AF93C86_16bit(TSSOP8)

*****54 devices supported

Supported Memory of AIT=====

A24C01(DIP8) A24C01(SOIC8) A24C01(TSSOP8) A24C02(DIP8)
A24C02(SOIC8) A24C02(TSSOP8) A24C04(DIP8) A24C04(SOIC8)
A24C04(TSSOP8) A24C08(DIP8) A24C08(SOIC8) A24C08(TSSOP8)
A24C128(DIP8) A24C128(SOIC8) A24C128(TSSOP8) A24C16(DIP8)
A24C16(SOIC8) A24C16(TSSOP8) A24C256(DIP8) A24C256(SOIC8)
A24C256(TSSOP8) A24C32(DIP8) A24C32(SOIC8) A24C32(TSSOP8)
A24C512(DIP8) A24C512(SOIC8) A24C512(TSSOP8) A24C64(DIP8)
A24C64(SOIC8) A24C64(TSSOP8) A93LC46_8bit(DIP8) A93LC46_8bit(SOIC8)
A93LC46_8bit(TSSOP8) A93LC46_16bit(DIP8) A93LC46_16bit(SOIC8)
A93LC46_16bit(TSSOP8) A93LC56_8bit(DIP8) A93LC56_8bit(SOIC8)
A93LC56_8bit(TSSOP8) A93LC56_16bit(DIP8) A93LC56_16bit(SOIC8)
A93LC56_16bit(TSSOP8) A93LC66_8bit(DIP8) A93LC66_8bit(SOIC8)
A93LC66_8bit(TSSOP8) A93LC66_16bit(DIP8) A93LC66_16bit(SOIC8)
A93LC66_16bit(TSSOP8) A93LC86_8bit(DIP8) A93LC86_8bit(SOIC8)
A93LC86_8bit(TSSOP8) A93LC86_16bit(DIP8) A93LC86_16bit(SOIC8)
A93LC86_16bit(TSSOP8)

*****54 devices supported

Supported Memory of ALI(Acer)=====

M8710 M8710(PLCC32) M8710(TSOP32) M8720 M8720(PLCC32)
M8720(TSOP32) M8740 M8740(PLCC32) M8740(TSOP32)

*****9 devices supported

Supported Memory of ALLIANCE=====

AS29F001B AS29F001B(PLCC32) AS29F001B(TSOP32) AS29F001T
AS29F001T(PLCC32) AS29F001T(TSOP32) AS29F001NB AS29F001NB(PLCC32)
AS29F001NB(TSOP32) AS29F001NBB AS29F001NBB(PLCC32)
AS29F001NBB(TSOP32) AS29F001BB AS29F001BB(PLCC32)
AS29F001BB(TSOP32) AS29F001BT AS29F001BT(PLCC32) AS29F001BT(TSOP32)
AS29F001NT AS29F001NT(PLCC32) AS29F001NT(TSOP32) AS29F001NBT
AS29F001NBT(PLCC32) AS29F001NBT(TSOP32) AS29F002B AS29F002B(PLCC32)
AS29F002B(TSOP32) AS29F002BB AS29F002BB(PLCC32) AS29F002BB(TSOP32)
AS29F002NB AS29F002NB(PLCC32) AS29F002NB(TSOP32) AS29F002BT
AS29F002BT(PLCC32) AS29F002BT(TSOP32) AS29F002NBT
AS29F002NBT(PLCC32) AS29F002NBT(TSOP32) AS29F002NT
AS29F002NT(PLCC32) AS29F002NT(TSOP32) AS29F002T AS29F002T(PLCC32)
AS29F002T(TSOP32) AS29F004B AS29F004B(PLCC32) AS29F004B(TSOP32)
AS29F004BB AS29F004BB(PLCC32) AS29F004BB(TSOP32) AS29F004BT
AS29F004BT(PLCC32) AS29F004BT(TSOP32) AS29F004T AS29F004T(PLCC32)
AS29F004T(TSOP32) AS29F010 AS29F010(PLCC32) AS29F010(TSOP32)
AS29F020 AS29F020(PLCC32) AS29F020(TSOP32) AS29F040
AS29F040(PLCC32) AS29F040(TSOP32)

*****66 devices supported

Supported Memory of AMD/MMI=====

AM25FL005D(SOIC8) AM25FL005D(USON8) AM25FL010D(SOIC8)
AM25FL010D(USON8) AM25FL016A(SOIC8) AM25FL016A(WSON8)
AM25FL016A(SOIC16) AM25FL020D(SOIC8) AM25FL020D(USON8)
AM25FL032A(SOIC8) AM25FL032A(SOIC16) AM25FL032A(WSON8)
AM25FL040D(SOIC8) AM25FL040D(USON8) AM25FL064A(SOIC8)
AM25FL064A(SOIC16) AM25FL064A(WSON8) AM25FL080D(SOIC8)
AM25FL080(USON8) AM2716(25.00V) AM2716A(12.75V) AM2716B(12.75V)
AM2716C(12.75V) AM2732(25.00V) AM2732A(21.00V) AM2732B(12.50V)
AM2764 AM2764(SOIC28) AM2764A AM2764A(SOIC28) AM2764AP
AM2764AP(SOIC28) AM27128 AM27128(SOIC28) AM27128APC AM27128AF
AM27128B AM27128P AM27BV128P AM27256HV AM27256HV(SOIC28)
AM27512 AM27512(SOIC28) AM27512HV AM27C010 AM27C010(PLCC32)
AM27C010(TSOP32) AM27C020 AM27C020(PLCC32) AM27C020(TSOP32)
AM27C040 AM27C040(PLCC32) AM27C040(TSOP32) AM27C080
AM27C080(PLCC32) AM27C080(TSOP32) AM27C100 AM27C100(PLCC32)

AM27C100 (TSOP32) AM27C101 AM27C101 (PLCC32) AM27C101 (TSOP32)
 AM27C128 AM27C128 (SOIC28) AM27C201 AM27C201 (PLCC32)
 AM27C201 (TSOP32) AM27C256 AM27C256 (SOIC28) AM27C256
 AM27C256B (SOIC28) AM27C25F AM27C256F (SOIC28) AM27C32 (25.00V)
 AM27C32A (21.00V) AM27C32B (12.50V) AM27C1024 AM27C2048 AM27C4096
 AM27C400 AM27C401 AM27C401 (PLCC32) AM27C401 (TSOP32) AM27C512
 AM27C512 (SOIC28) AM27C64 AM27C64 (SOIC28) AM27C801
 AM27C801 (PLCC32) AM27C801 (TSOP32) AM27H010 AM27H010 (PLCC32)
 AM27H010 (TSOP32) AM27H256 AM27H512 AM275H12 (SOIC28) AM2816
 AM2816A AM2817A AM2817A (PLCC32) AM2817A (SOIC28) AM2864A
 AM2864A (E) AM2864A (E) (PLCC32) AM2864A (PLCC32) AM2864B AM2864B (E)
 AM2864B (E) (PLCC32) AM2864B (PLCC32) AM28F001 (bottom)
 AM28F001 (bottom) (PLCC32) AM28F001 (bottom) (TSOP32) AM28F001 (top)
 AM28F001 (top) (PLCC32) AM28F001 (top) (TSOP32) AM28F010
 AM28F010 (PLCC32) AM28F010 (TSOP32) AM28F010A AM28F010A (PLCC32)
 AM28F010A (TSOP32) AM28F020 AM28F020 (PLCC32) AM28F020 (TSOP32)
 AM28F020A AM28F020A (PLCC32) AM28F020A (TSOP32) AM28F256
 AM28F256 (PLCC32) AM28F256 (TSOP32) AM28F256A AM28F256A (PLCC32)
 AM28F256A (TSOP32) AM28F512 AM28F512 (PLCC32) AM28F512 (TSOP32)
 AM28F512A AM28F512A (PLCC32) AM28F512A (TSOP32) AM28F512AF
 AM28F512AF (PLCC32) AM28F512AF (TSOP32) AM29F001B AM29F001B (PLCC32)
 AM29F001B (TSOP32) AM29F001T AM29F001T (PLCC32) AM29F001T (TSOP32)
 AM29F001NB AM29F001NB (PLCC32) AM29F001NB (TSOP32) AM29F001NBB
 AM29F001NBB (PLCC32) AM29F001NBB (TSOP32) AM29F001BB
 AM29F001BB (PLCC32) AM29F001BB (TSOP32) AM29F001BT AM29F001BT (PLCC32)
 AM29F001BT (TSOP32) AM29F001NT AM29F001NT (PLCC32) AM29F001NT (TSOP32)
 AM29F001NBT AM29F001NBT (PLCC32) AM29F001NBT (TSOP32) AM29F002B
 AM29F002B (PLCC32) AM29F002B (TSOP32) AM29F002BB AM29F002BB (PLCC32)
 AM29F002BB (TSOP32) AM29F002NB AM29F002NB (PLCC32) AM29F002NB (TSOP32)
 AM29F002BT AM29F002BT (PLCC32) AM29F002BT (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) AM29F004T AM29F004T (PLCC32)
 AM29F004T (TSOP32) 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)
 AM29LV001NB AM29LV001NB (PLCC32) AM29LV001NB (TSOP32) AM29LV001NBB
 AM29LV001NBB (PLCC32) AM29LV001NBB (TSOP32) AM29LV001BB
 AM29LV001BB (PLCC32) AM29LV001BB (TSOP32) AM29LV001BT
 AM29LV001BT (PLCC32) AM29LV001BT (TSOP32) AM29LV002B
 AM29LV002B (PLCC32) AM29LV002B (TSOP32) AM29LV002BB
 AM29LV002BB (PLCC32) AM29LV002BB (TSOP32) AM29LV002NB
 AM29LV002NB (PLCC32) AM29LV002NB (TSOP32) AM29LV002BT
 AM29LV002BT (PLCC32) AM29LV002BT (TSOP32) AM29LV004B
 AM29LV004B (PLCC32) AM29LV004B (TSOP32) AM29LV004BB
 AM29LV004BB (PLCC32) AM29LV004BB (TSOP32) AM29LV004BT
 AM29LV004BT (PLCC32) AM29LV004BT (TSOP32) AM29LV020 AM29LV020 (PLCC32)
 AM29LV020 (TSOP32) AM29LV040 AM29LV040 (PLCC32) AM29LV040 (TSOP32)

*****265 devices supported

Supported Memory of AMIC=====

A25L010 A25L010 (SOP8_150mil) A25L010 (SOP8_209mil) A25LM010
 A25LM010 (SOP8_150mil) A25LM010 (SOP8_209mil) A25P010
 A25P010 (SOP8_150mil) A25P010 (SOP8_209mil) A25L016 A25L016 (SOP8)
 A25L016 (SOP16) A25L020 A25L020 (SOP8_150mil) A25L020 (SOP8_209mil)
 A25L020C A25L020C (SOP8_150mil) A25L020C (SOP8_209mil) A25L032

A25L032 (SOP) A25L032 (SOP16) A25L040 (SOP8) A25L040 (SOP16)
A25L040 (QFN8) A25L040A (SOP8) A25L040A (SOP16) A25L040A (QFN8)
A25P032 (SOP16) A25P040 (SOP8) A25P040 (SOP16) A25L05
A25L05 (SOP8_150mil) A25L05 (SOP8_209mil) A25L064 A25L064 (SOIC8)
A25L064 (SOIC16) A25LQ64 A25LQ64 (SOIC8) A25LQ64 (SOIC16) A25LMQ64
A25LMQ64 (SOIC8) FA25LMQ64 (SOIC16 A25L080 A25L080 (SOP8)
A25L080 (SOP16) A25LQ080 A25LQ080 (SOP8) A25LQ080 (SOP16)
A25L10P (Bottom) A25L10P (Bottom) (QFN8) A25L10P (Bottom) (SOP8_150mil)
A25L10P (Bottom) (SOP8_209mil) A25L10P (Top) A25L10P (Top) (QFN8)
A25L10P (Top) (SOP8_150mil) A25L10P (Top) (SOP8_209mil)
A25L016P (Bottom) (SOP8) A25L016P (Bottom) (SOP16) A25L016P (Bottom) (QFN8)
A25L016P (Top) (SOP8) A25L016P (Top) (SOP16) A25L016P (Top) (QFN8)
A25LQ016P (Bottom) (SOP8) A25LQ016P (Bottom) (SOP16)
A25LQ016P (Bottom) (QFN8) A25LQ016P (Top) (SOP8) A25LQ016P (Top) (SOP16)
A25LQ016P (Top) (QFN8) A25L20P (Bottom) A25L20P (Bottom) (QFN8)
A25L20P (Bottom) (SOP8_150mil) A25L20P (Bottom) (SOP8_209mil)
A25L20P (Top) A25L20P (Top) (QFN8) A25L20P (Top) (SOP8_150mil)
A25L20P (Top) (SOP8_209mil) A25L32P (Bottom) A25L32P (Bottom) (SOP8)
A25L32P (Bottom) (SOP16) A25L32P (Bottom) (QFN8) A25L32P (Top)
A25L32P (Top) (SOP8) A25L32P (Top) (SOP16) A25L32P (Top) (QFN8)
A25L40P (Bottom) A25L40P (Bottom) (QFN8) A25L40P (Bottom) (SOP8)
A25L40P (Bottom) (SOP16) A25L40P (Top) A25L40P (Top) (QFN8)
A25L40P (Top) (SOP8) A25L40P (Top) (SOP16) A25L42P (Bottom)
A25L42P (Bottom) (QFN8) A25L42P (Bottom) (SOP8) A25L42P (Bottom) (SOP16)
A25L42P (Top) A25L42P (Top) (QFN8) A25L42P (Top) (SOP8)
A25L42P (Top) (SOP16) A25L512 (Bottom) A25L512 (Bottom) (QFN8)
A25L512 (Bottom) (SOP8) A25L512 (Bottom) (SON8) A25L512 (Top)
A25L512 (Top) (QFN8) A25L512 (Top) (SOP8) A25L512 (Top) (SON8)
A25L512A (Bottom) A25L512A (Bottom) (QFN8) A25L512A (Bottom) (SOP8)
A25L512A (Bottom) (SON8) A25L512A (Top) A25L512A (Top) (QFN8)
A25L512A (Top) (SOP8) A25L512A (Top) (SON8) A25L512P (Bottom)
A25L512P (Bottom) (QFN8) A25L512P (Bottom) (SOP8) A25L512P (Bottom) (SON8)
A25L512P (Top) A25L512P (Top) (QFN8) A25L512P (Top) (SOP8)
A25L512P (Top) (SON8) A25P512 (Bottom) A25P512 (Bottom) (QFN8)
A25P512 (Bottom) (SOP8) A25P512 (Bottom) (SON8) A25P512 (Top)
A25P512 (Top) (QFN8) A25P512 (Top) (SOP8) A25P512 (Top) (SON8) A25LS512
A25LS512 (QFN8) A25LS512 (SOP8) A25LS512 (SON8) A25L64P (Bottom)
A25L64P (Bottom) (SOP8) A25L64P (Bottom) (SOP16) A25L64P (Bottom) (QFN8)
A25L64P (Top) A25L64P (Top) (SOP8) A25L64P (Top) (SOP16)
A25L64P (Top) (QFN8) A25L80P (Bottom) A25L80P (Bottom) (QFN8)
A25L80P (Bottom) (SOP8) A25L80P (Bottom) (SOP16) A25L80P (Top)
A25L80P (Top) (QFN8) A25L80P (Top) (SOP8) A25L80P (Top) (SOP16)
A25LS80P (Bottom) A25LS80P (Bottom) (QFN8) A25LS80P (Bottom) (SOP8)
A25LS80P (Bottom) (SOP16) A25LS80P (Top) A25LS80P (Top) (QFN8)
A25LS80P (Top) (SOP8) A25LS80P (Top) (SOP16) A27C010 A27C010 (PLCC32)
A27C010 (TSOP32) A27C020 A27C020 (PLCC32) A27C020 (TSOP32) A27C040
A27C040 (PLCC32) A27C040 (TSOP32) A27C080 A27C080 (PLCC32)
A27C080 (TSOP32) A27128 A27128 (SOIC28) A27256 A27256 (SOIC28)
A27256B A27256B (SOIC28) A27512 A27512 (SOIC28) A275308
A275308 (SOIC28) A276308 A276308 (SOIC28) A276308A A276308A (SOIC28)
A276308A (L) A276308A (L) (SOIC28) A276308A (E) A276308A (E) (SOIC28)
A277308 A277308 (PLCC32) A277308 (TSOP32) A277308A A277308A (PLCC32)
A277308A (TSOP32) A278308 A278308 (PLCC32) A278308 (TSOP32) A278308A
A278308A (PLCC32) A278308A (TSOP32) A278308A (L) A278308A (L) (PLCC32)
A278308A (L) (TSOP32) A278308A (E) A278308A (E) (PLCC32)
A278308A (E) (TSOP32) A279308 A279308 (PLCC32) A279308 (TSOP32)
A279308A A279308A (PLCC32) A279308A (TSOP32) A279308A (L)
A279308A (L) (PLCC32) A279308A (L) (TSOP32) A279308A (E)
A279308A (E) (PLCC32) A279308A (E) (TSOP32) A290011T A290011T (PLCC32)
A290011T (TSOP32) A290011U A290011U (PLCC32) A290011U (TSOP32)
A29001T A29001T (PLCC32) A29001T (TSOP32) A29001U A29001U (PLCC32)

A29001U(TSOP32) A290021T A290021T(PLCC32) A290021T(TSOP32)
A290021U A290021U(PLCC32) A290021U(TSOP32) A29002T
A29002T(PLCC32) A29002T(TSOP32) A29002U A29002U(PLCC32)
A29002U(TSOP32) A29004T A29004T(PLCC32) A29004T(TSOP32) A29004U
A29004U(PLCC32) A29004U(TSOP32) A29010 A29010(PLCC32)
A29010(TSOP32) A29020 A29020(PLCC32) A29020(TSOP32) A29020A
A29020A(PLCC32) A29020A(TSOP32) A29020B A29020B(PLCC32)
A29020B(TSOP32) A29040 A29040(PLCC32) A29040(TSOP32) A29040A
A29040A(PLCC32) A29040A(TSOP32) A29040B A29040B(PLCC32)
A29040B(TSOP32) A29LV004AT A29LV004ATL(PLCC32) A29LV004ATV(TSOP32)
A29LV004AU A29LV004AUL(PLCC32) A29LV004AUV(TSOP32) A29LV004T
A29LV004T(PLCC32) A29LV004T(TSOP32) A29LV004U A29LV004U(PLCC32)
A29LV004U(TSOP32) A29LV020 A29LV020(PLCC32) A29LV020(TSOP32)
A29LV040 A29LV040(PLCC32) A29LV040(TSOP32)

*****289 devices supported

Supported Memory of ANACHIP=====

27CX161 27CX162 27CX321 27CX322 27CX322B 27CX641 27CX642
27CX010 27CX010(PLCC32) 27CX010(TSOP32) 27CX020 27CX020(PLCC32)
27CX020(TSOP32) 27CX040 27CX040(PLCC32) 27CX040(TSOP32)
93C46(DIP8) 93C46(SOIC8) 93C46(TSSOP8) 93C46A(DIP8) 93C46A(SOIC8)
93C46A(TSSOP8) 93C56A(DIP8) 93C56A(SOIC8) 93C56A(TSSOP8)
93C66A(DIP8) 93C66A(SOIC8) 93C66A(TSSOP8) 93C86A(DIP8)
93C86A(SOIC8) 93C86A(TSSOP8) 93CX46(DIP8) 93CX46(SOIC8)
93CX46(TSSOP8) 93CX56(DIP8) 93CX56(SOIC8) 93CX56(TSSOP8)
93CX66(DIP8) 93CX66(SOIC8) 93CX66(TSSOP8) 93CX86(DIP8)
93CX86(SOIC8) 93CX86(TSSOP8) AM24C01(DIP8) AM24C01(SOIC8)
AM24LC01(TSSOP8) AM24LC02(DIP8) AM24LC02(SOIC8) AM24LC02(TSSOP8)
AM24LC04(DIP8) AM24LC04(SOIC8) AM24LC04(TSSOP8) AM24LC08(DIP8)
AM24LC08(SOIC8) AM24LC08(TSSOP8) AM24LC16(DIP8) AM24LC16(SOIC8)
AM24LC16(TSSOP8) AM24LC21(DIP8) AM24LC21(SOIC8) AM24LC21(TSSOP8)
AM24LC32(DIP8) AM24LC32(SOIC8) AM24LC32(TSSOP8) AM93LC46_8bit(DIP8)
AM93LC46_8bit(SOIC8) AM93LC46_8bit(TSSOP8) AM93LC46_16bit(DIP8)
AM93LC46_16bit(SOIC8) AM93LC46_16bit(TSSOP8) AM93LC56_8bit(DIP8)
AM93LC56_8bit(SOIC8) AM93LC56_8bit(TSSOP8) AM93LC56_16bit(DIP8)
AM93LC56_16bit(SOIC8) AM93LC56_16bit(TSSOP8) AM93LC66_8bit(DIP8)
AM93LC66_8bit(SOIC8) AM93LC66_8bit(TSSOP8) AM93LC66_16bit(DIP8)
AM93LC66_16bit(SOIC8) AM93LC66_16bit(TSSOP8) AM93LC86_8bit(DIP8)
AM93LC86_8bit(SOIC8) AM93LC86_8bit(TSSOP8) AM93LC86_16bit(DIP8)
AM93LC86_16bit(SOIC8) AM93LC86_16bit(TSSOP8)

*****88 devices supported

Supported Memory of APLUS FLASH=====

AF24BC01(DIP8) AF24BC01(SOIC8) AF24BC01(TSSOP8) AF24BC02(DIP8)
AF24BC02(SOIC8) AF24BC02(TSSOP8) AF24BC04(DIP8) AF24BC04(SOIC8)
AF24BC04(TSSOP8) AF24BC08(DIP8) AF24BC08(SOIC8) AF24BC08(TSSOP8)
AF24BC128(DIP8) AF24BC128(SOIC8) AF24BC128(TSSOP8) AF24BC16(DIP8)
AF24BC16(SOIC8) AF24BC16(TSSOP8) AF24BC256(DIP8) AF24BC256(SOIC8)
AF24BC256(TSSOP8) AF24BC32(DIP8) AF24BC32(SOIC8) AF24BC32(TSSOP8)
AF24BC512(DIP8) AF24BC512(SOIC8) AF24BC512(TSSOP8) AF24BC64(DIP8)
AF24BC64(SOIC8) AF24BC64(TSSOP8) AF24C01(DIP8) AF24C01(SOIC8)
AF24C01(TSSOP8) AF24C02(DIP8) AF24C02(SOIC8) AF24C02(TSSOP8)
AF24C04(DIP8) AF24C04(SOIC8) AF24C04(TSSOP8) AF24C08(DIP8)
AF24C08(SOIC8) AF24C08(TSSOP8) AF24C128(DIP8) AF24C128(SOIC8)
AF24C128(TSSOP8) AF24C16(DIP8) AF24C16(SOIC8) AF24C16(TSSOP8)
AF24C256(DIP8) AF24C256(SOIC8) AF24C256(TSSOP8) AF24C32(DIP8)
AF24C32(SOIC8) AF24C32(TSSOP8) AF24C512(DIP8) AF24C512(SOIC8)
AF24C512(TSSOP8) AF24C64(DIP8) AF24C64(SOIC8) AF24C64(TSSOP8)
AF93BC46_8bit(DIP8) AF93BC46_8bit(SOIC8) AF93BC46_8bit(TSSOP8)
AF93BC46_16bit(DIP8) AF93BC46_16bit(SOIC8) AF93BC46_16bit(TSSOP8)
AF93BC56_8bit(DIP8) AF93BC56_8bit(SOIC8) AF93BC56_8bit(TSSOP8)
AF93BC56_16bit(DIP8) AF93BC56_16bit(SOIC8) AF93BC56_16bit(TSSOP8)
AF93BC66_8bit(DIP8) AF93BC66_8bit(SOIC8) AF93BC66_8bit(TSSOP8)

AF93BC66_16bit(DIP8) AF93BC66_16bit(SOIC8) AF93BC66_16bit(TSSOP8)
AF93BC86_8bit(DIP8) AF93BC86_8bit(SOIC8) AF93BC86_8bit(TSSOP8)
AF93BC86_16bit(DIP8) AF93BC86_16bit(SOIC8) AF93BC86_16bit(TSSOP8)
AF93C46_8bit(DIP8) AF93C46_8bit(SOIC8) AF93C46_8bit(TSSOP8)
AF93C46_16bit(DIP8) AF93C46_16bit(SOIC8) AF93C46_16bit(TSSOP8)
AF93C56_8bit(DIP8) AF93C56_8bit(SOIC8) AF93C56_8bit(TSSOP8)
AF93C56_16bit(DIP8) AF93C56_16bit(SOIC8) AF93C56_16bit(TSSOP8)
AF93C66_8bit(DIP8) AF93C66_8bit(SOIC8) AF93C66_8bit(TSSOP8)
AF93C66_16bit(DIP8) AF93C66_16bit(SOIC8) AF93C66_16bit(TSSOP8)
AF93C86_8bit(DIP8) AF93C86_8bit(SOIC8) AF93C86_8bit(TSSOP8)
AF93C86_16bit(DIP8) AF93C86_16bit(SOIC8) AF93C86_16bit(TSSOP8)

*****108 devices supported

Supported Memory of ARTISCHIP=====

24AA01(DIP8) 24AA01(MSOP8) 24AA01(SOIC8) 24AA01(TSSOP8)
24AA02(DIP8) 24AA02(MSOP8) 24AA02(SOIC8) 24AA02(TSSOP8)
24AA04(DIP8) 24AA04(MSOP8) 24AA04(SOIC8) 24AA04(TSSOP8)
24AA08(DIP8) 24AA08(MSOP8) 24AA08(SOIC8) 24AA08(TSSOP8)
24LC01A(DIP8) 24LC01A(MSOP8) 24LC01A(SOIC8) 24LC01A(TSSOP8)
24LC01B(DIP8) 24LC01B(MSOP8) 24LC01B(SOIC8) 24LC01B(TSSOP8)
24LC02A(DIP8) 24LC02A(MSOP8) 24LC02A(SOIC8) 24LC02A(TSSOP8)
24LC02B(DIP8) 24LC02B(MSOP8) 24LC02B(SOIC8) 24LC02B(TSSOP8)
24LC04A(DIP8) 24LC04A(MSOP8) 24LC04A(SOIC8) 24LC04A(TSSOP8)
24LC04B(DIP8) 24LC04B(MSOP8) 24LC04B(SOIC8) 24LC04B(TSSOP8)
24LC08A(DIP8) 24LC08A(MSOP8) 24LC08A(SOIC8) 24LC08A(TSSOP8)
24LC08B(DIP8) 24LC08B(MSOP8) 24LC08B(SOIC8) 24LC08B(TSSOP8)
24LC128A(DIP8) 24LC128A(MSOP8) 24LC128A(SOIC8) 24LC128A(TSSOP8)
24LC128B(DIP8) 24LC128B(MSOP8) 24LC128B(SOIC8) 24LC128B(TSSOP8)
24LC16A(DIP8) 24LC16A(MSOP8) 24LC16A(SOIC8) 24LC16A(TSSOP8)
24LC16B(DIP8) 24LC16B(MSOP8) 24LC16B(SOIC8) 24LC16B(TSSOP8)
24LC256(DIP8) 24LC256(MSOP8) 24LC256(SOIC8) 24LC256(TSSOP8)
24LC256B(DIP8) 24LC256B(MSOP8) 24LC256B(SOIC8) 24LC256B(TSSOP8)
24LC32(DIP8) 24LC32(MSOP8) 24LC32(SOIC8) 24LC32(TSSOP8)
24LC32A(DIP8) 24LC32A(MSOP8) 24LC32A(SOIC8) 24LC32A(TSSOP8)
24LC32B(DIP8) 24LC32B(MSOP8) 24LC32B(SOIC8) 24LC32B(TSSOP8)
24LC512(DIP8) 24LC512(MSOP8) 24LC512(SOIC8) 24LCL512(TSSOP8)
24LC512B(DIP8) 24LC512B(MSOP8) 24LC512B(SOIC8) 24LC512B(TSSOP8)
24LC64(DIP8) 24LC64(MSOP8) 24LC64(SOIC8) 24LC64(TSSOP8)
24LC64A(DIP8) 24LC64A(MSOP8) 24LC64A(SOIC8) 24LC64A(TSSOP8)
24LC64B(DIP8) 24LC64B(MSOP8) 24LC64B(SOIC8) 24LC64B(TSSOP8)
93LC46(DIP8) 93LC46(SOIC8) 93LC46(TSSOP8) 93LC56(DIP8)
93LC56(SOIC8) 93LC56(TSSOP8) 93LC66(DIP8) 93LC66(SOIC8)
93LC66(TSSOP8) 93LC86(DIP8) 93LC86(SOIC8) 93LC86(TSSOP8)

*****116 devices supported

Supported Memory of ASAHI KASEI(AKM)=====

AK27CX161 AK27CX162 AK27CX321 AK27CX322 AK27CX322B AK27CX641
AK27CX642 AK27CX010 AK27CX010(PLCC32) AK27CX010(TSOP32) AK27CX020
AK27CX020(PLCC32) AK27CX020(TSOP32) AK27CX040 AK27CX040(PLCC32)
AK27CX040(TSOP32) AK6002A(F)(SOIC8) AK6002A(V)(TSSOP8)
AK6003A(V)(TSSOP8) AK6004A(F)(SOIC8) AK6004A(M)(SSOP8)
AK6008(F)(SOP8) AK6008A(M)(SSOP8) AK6010A(F)(SOP8) AK6012A(F)(SOP8)
AK6416AF(SOP8) AK6416AM(TSSOP8) AK6416CM(SSOP8) AK6416CH(MSOP8)
AK6420AF(SOP8) AK6420AM(TSSOP8) AK6420BH(MSOP8) AK6420BF(SOP8)
AK6440AF(SOP8) AK6440AM(TSSOP8) AK6440BH(MSOP8) AK6440BF(SOP8)
AK6480AF(SOP8) AK6480FM(TSSOP8) AK6480BH(MSOP8) AK6480BF(SOP8)
AK6480CF(SOP8) AK6480CM(SSOP8) AK6480CH(MSOP8) AK6480CL(SOP8)
AK6481CF(SOP8) AK6481CM(SSOP8) AK6481H(MSOP8) AK6481CL(SOP8)
AK64L16AF(SOP8) AK64L16AM(TSSOP8) AK64L16BH(MSOP8) AK64L16BF(SOP8)
AK64L20AF(SOP8) AK64L20FM(TSSOP8) AK64L20BH(MSOP8) AK64L20BF(SOP8)
AK64L40AF(SOP8) AK64L40AM(TSSOP8) AK64L40BH(MSOP8) AK64L40BF(SOP8)
AK64L80AF(SOP8) AK64L80AM(TSSOP8) AK64L80BH(MSOP8) AK64L80BF(SOP8)
AK93C45 AK93C41(F)(SOP8) AK93C41(V)(TSSOP8) AK93C45(F)(SOP8)

AK93C45 (V) (TSSOP8) AK93C45A (F) (SOP8) AK93C45A (NF) (SOP8)
 AK93C45A (V) (TSSOP8) AK93C45B (H) (MSOP8) AK93C45B (L) (SON8)
 AK93C45C (T) (MSOP8) AK93C45C (U) (USON8) AK93C45L AK93C45L (SOP8)
 AK93C46 AK93C46 (F) (SOP8) AK93C46 (V) (TSSOP8) AK93C46A (F) (SOP8)
 AK93C46A (NF) (SOP8) AK93C46A (V) (TSSOP8) AK93C46B (H) (MSOP8)
 AK93C46B (L) (SON8) AK93C46C (T) (MSOP8) AK93C46C (U) (USON8) AK93C46L
 AK93C46L (SOP8) AK93C51A (V) (TSSOP8) AK93C55 AK93C55 (F) (SOP8)
 AK93C55A (F) (SOP8) AK93C55A (NF) (SOP8) AK93C55A (V) (TSSOP8)
 AK93C55B (H) (MOSP8) AK93C55B (L) (SON8) AK93C55C (T) (MOSP8)
 AK93C55C (U) (USON8) AK93C55L AK93C55L (F) (SOP8) AK93C56
 AK93C56 (F) (SOP8) AK93C56A (F) (SOP8) AK93C56A (NF) (SOP8)
 AK93C56A (V) (TSSOP8) AK93C56B (H) (MOSP8) AK93C56B (L) (SON8)
 AK93C56C (T) (MOSP8) AK93C56C (U) (USON8) AK93C56L AK93C56L (F) (SOP8)
 AK93C61A (V) (TSSOP8) AK93C65 AK93C65 (F) (SOP8) AK93C65A (F) (SOP8)
 AK93C65A (NF) (SOP8) AK93C65A (V) (TSSOP8) AK93C65B (H) (MSOP8)
 AK93C65B (L) (SON8) AK93C65C (H) (MSOP8) AK93C65C (U) (USON8) AK93C65L
 AK93C65L (F) (SOP8) AK93C66 AK93C66 (F) (SOP8) AK93C66A (F) (SOP8)
 AK93C66A (NF) (SOP8) AK93C66A (V) (TSSOP8) AK93C66B (H) (MSOP8)
 AK93C66B (L) (SON8) AK93C66C (H) (MSOP8) AK93C66C (U) (USON8) AK93C66L
 AK93C66L (F) (SOP8) AK93C75 AK93C75 (F) (SOP8) AK93C75A (F) (SOP8)
 AK93C75A (NF) (SOP8) AK93C75A (V) (TSSOP8) AK93C75B (H) (MSOP8)
 AK93C75B (L) (SON8) AK93C75C (H) (MSOP8) AK93C75C (U) (USON8) AK93C75L
 AK93C75L (F) (SOP8) AK93C76 AK93C76 (F) (SOP8) AK93C76A (F) (SOP8)
 AK93C76A (NF) (SOP8) AK93C76A (V) (TSSOP8) AK93C76B (H) (MSOP8)
 AK93C76B (L) (SON8) AK93C76C (H) (MSOP8) AK93C76C (U) (USON8) AK93C76L
 AK93C76L (F) (SOP8) AK93C85 AK93C85 (F) (SOP8) AK93C85A
 AK93C85A (F) (SOP8) AK93C85A (M) (TSSOP8) AK93C85L AK93C85L (F) (SOP8)
 AK93C95 AK93C95 (F) (SOP8) AK93C95A AK93C95A (F) (SOP8) AK93C95L
 AK93C95L (F) (SOP8) AK93C10 AK93C10 (F) (SOP8) AK93C10A
 AK93C10A (F) (SOP8) AK93C10L AK93C10L (F) (SOP8)

*****178 devices supported

Supported Memory of ATC=====

AT24C01 (DIP8) AT24C01 (SOIC8) AT24C01 (TSSOP8) AT24C02 (DIP8)
 AT24C02 (SOIC8) AT24C02 (TSSOP8) AT24C04 (DIP8) AT24C04 (SOIC8)
 AT24C04 (TSSOP8) AT24C08 (DIP8) AT24C08 (SOIC8) AT24C08 (TSSOP8)
 AT24C16 (DIP8) AT24C16 (SOIC8) AT24C16 (TSSOP8) AT24C32 (DIP8)
 AT24C32 (SOIC8) AT24C32 (TSSOP8) AT24LC01 (DIP8) AT24LC01 (SOIC8)
 AT24LC01 (TSSOP8) AT24LC02 (DIP8) AT24LC02 (SOIC8) AT24LC02 (TSSOP8)
 AT24LC04 (DIP8) AT24LC04 (SOIC8) AT24LC04 (TSSOP8) AT24LC08 (DIP8)
 AT24LC08 (SOIC8) AT24LC08 (TSSOP8) AT24LC16 (DIP8) AT24LC16 (SOIC8)
 AT24LC16 (TSSOP8) AT24LC32 (DIP8) AT24LC32 (SOIC8) AT24LC32 (TSSOP8)
 AT93C46_8bit (DIP8) AT93C46_8bit (SOIC8) AT93C46_8bit (TSSOP8)
 AT93C46_16bit (DIP8) AT93C46_16bit (SOIC8) AT93C46_16bit (TSSOP8)
 AT93C56_8bit (DIP8) AT93C56_8bit (SOIC8) AT93C56_8bit (TSSOP8)
 AT93C56_16bit (DIP8) AT93C56_16bit (SOIC8) AT93C56_16bit (TSSOP8)
 AT93C66_8bit (DIP8) AT93C66_8bit (SOIC8) AT93C66_8bit (TSSOP8)
 AT93C66_16bit (DIP8) AT93C66_16bit (SOIC8) AT93C66_16bit (TSSOP8)
 AT93C86_8bit (DIP8) AT93C86_8bit (SOIC8) AT93C86_8bit (TSSOP8)
 AT93C86_16bit (DIP8) AT93C86_16bit (SOIC8) AT93C86_16bit (TSSOP8)
 AT93LC46_8bit (DIP8) AT93LC46_8bit (SOIC8) AT93LC46_8bit (TSSOP8)
 AT93LC46_16bit (DIP8) AT93LC46_16bit (SOIC8) AT93LC46_16bit (TSSOP8)
 AT93LC56_8bit (DIP8) AT93LC56_8bit (SOIC8) AT93LC56_8bit (TSSOP8)
 AT93LC56_16bit (DIP8) AT93LC56_16bit (SOIC8) AT93LC56_16bit (TSSOP8)
 AT93LC66_8bit (DIP8) AT93LC66_8bit (SOIC8) AT93LC66_8bit (TSSOP8)
 AT93LC66_16bit (DIP8) AT93LC66_16bit (SOIC8) AT93LC66_16bit (TSSOP8)
 AT93LC86_8bit (DIP8) AT93LC86_8bit (SOIC8) AT93LC86_8bit (TSSOP8)
 AT93LC86_16bit (DIP8) AT93LC86_16bit (SOIC8) AT93LC86_16bit (TSSOP8)

*****84 devices supported

Supported Memory of ATMEL=====

AT24C01 (DIP8) AT24C01 (MSOP8) AT24C01 (SOIC8) AT24C01 (TSSOP8)
 AT24C01A (DIP8) AT24C01A (MSOP8) AT24C01A (SOIC8) AT24C01A (TSSOP8)

AT24C01B (DIP8) AT24C01B (MSOP8) AT24C01B (SOIC8) AT24C01B (TSSOP8)
AT24C01C (DIP8) AT24C01C (MSOP8) AT24C01C (SOIC8) AT24C01C (TSSOP8)
AT24C02 (DIP8) AT24C02 (MSOP8) AT24C02 (SOIC8) AT24C02 (TSSOP8)
AT24C02A (DIP8) AT24C02A (MSOP8) AT24C02A (SOIC8) AT24C02A (TSSOP8)
AT24C02B (DIP8) AT24C02B (MSOP8) AT24C02B (SOIC8) AT24C02B (TSSOP8)
AT24C02C (DIP8) AT24C02C (MSOP8) AT24C02C (SOIC8) AT24C02C (TSSOP8)
AT24C04 (DIP8) AT24C04 (MSOP8) AT24C04 (SOIC8) AT24C04 (TSSOP8)
AT24C04A (DIP8) AT24C04A (MSOP8) AT24C04A (SOIC8) AT24C04A (TSSOP8)
AT24C08 (DIP8) AT24C08 (MSOP8) AT24C08 (SOIC8) AT24C08 (TSSOP8)
AT24C08A (DIP8) AT24C08A (MSOP8) AT24C08A (SOIC8) AT24C08A (TSSOP8)
AT24C1024 (DIP8) AT24C1024 (LAP8) AT24C1024 (SOIC8) AT24C1024 (TSSOP8)
AT24C1024 (1.8V) (DIP8) AT24C1024 (1.8) (LAP8) AT24C1024 (1.8v) (SOIC8)
AT24C1024 (1.8v) (TSSOP8) AT24C1024B (2.5V) (DIP8) AT24C1024B (2.5V) (LAP8)
AT24C1024B (2.5V) (SOIC8) AT24C1024B (2.5V) (TSSOP8) AT24C1024B (DIP8)
AT24C1024B (LAP8) AT24C1024B (SOIC8) AT24C1024B (TSSOP8) AT24C11 (DIP8)
AT24C11 (MSOP8) AT24C11 (SOIC8) AT24C11 (TSSOP8) AT24C128 (DIP8)
AT24C128 (MSOP8) AT24C128 (SOIC8) AT24C128 (TSSOP8)
AT24C128 (1.8V) (DIP8) AT24C128 (1.8) (MSOP8) AT24C128 (1.8v) (SOIC8)
AT24C128 (1.8v) (TSSOP8) AT24C128 (2.7V) (DIP8) AT24C128 (2.7V) (MSOP8)
AT24C128 (2.7V) (SOIC8) AT24C128 (2.7V) (TSSOP8) AT24C128B (DIP8)
AT24C128B (MSOP8) AT24C128B (SOIC8) AT24C128B (TSSOP8) AT24C16 (DIP8)
AT24C16 (MSOP8) AT24C16 (SOIC8) AT24C16 (TSSOP8) AT24C16A (DIP8)
AT24C16A (MSOP8) AT24C16A (SOIC8) AT24C16A (TSSOP8) AT24C21 (DIP8)
AT24C21 (MSOP8) AT24C21 (SOIC8) AT24C21 (TSSOP8) AT24C256 (DIP8)
AT24C256 (MSOP8) AT24C256 (SOIC8) AT24C256 (TSSOP8)
AT24C256 (1.8V) (DIP8) AT24C256 (1.8) (MSOP8) AT24C256 (1.8v) (SOIC8)
AT24C256 (1.8v) (TSSOP8) AT24C256 (2.7V) (DIP8) AT24C256 (2.7V) (MSOP8)
AT24C256 (2.7V) (SOIC8) AT24C256 (2.7V) (TSSOP8) AT24C256B (DIP8)
AT24C256B (MSOP8) AT24C256B (SOIC8) AT24C256B (TSSOP8) AT24C32 (DIP8)
AT24C32 (MSOP8) AT24C32 (SOIC8) AT24C32 (TSSOP8) AT24C32A (DIP8)
AT24C32A (MSOP8) AT24C32A (SOIC8) AT24C32A (TSSOP8) AT24C32C (DIP8)
AT24C32C (MSOP8) AT24C32C (SOIC8) AT24C32C (TSSOP8) AT24C512 (DIP8)
AT24C512 (MSOP8) AT24C512 (SOIC8) AT24C512 (TSSOP8)
AT24C512 (1.8V) (DIP8) AT24C512 (1.8) (MSOP8) AT24C512 (1.8v) (SOIC8)
AT24C512 (1.8v) (TSSOP8) AT24C512 (2.7V) (DIP8) AT24C512 (2.7V) (MSOP8)
AT24C512 (2.7V) (SOIC8) AT24C512 (2.7V) (TSSOP8) AT24C512B (DIP8)
AT24C512B (MSOP8) AT24C512B (SOIC8) AT24C512B (TSSOP8) AT24C64 (DIP8)
AT24C64 (MSOP8) AT24C64 (SOIC8) AT24C64 (TSSOP8) AT24C64A (DIP8)
AT24C64A (MSOP8) AT24C64A (SOIC8) AT24C64A (TSSOP8) AT24C64B (DIP8)
AT24C64B (MSOP8) AT24C64B (SOIC8) AT24C64B (TSSOP8) AT24C64C (DIP8)
AT24C64C (MSOP8) AT24C64C (SOIC8) AT24C64C (TSSOP8) AT24HC02B (DIP8)
AT24HC02B (MSOP8) AT24HC02B (SOIC8) AT24HC02B (TSSOP8) AT24RF08C (DIP8)
AT24RF08C (SOIC8) AT24RF08C (TSSOP8) AT25010 AT25010 (SOIC8)
AT25010A AT25010A (SOIC8) AT25010A (TSSOP) AT25020 AT25020 (SOIC8)
AT25020A AT25020A (SOIC8) AT25020A (TSSOP8) AT25040 AT25040 (SOIC8)
AT25040A AT25040A (SOIC8) AT25040A (TSSOP8) AT25080 AT25080 (SOIC8)
AT25080 (TSSOIC14) AT25080A AT25080A (SOIC8) AT25080A (TSSOIC14)
AT25080B AT25080B (SOIC8) AT25080B (TSSOIC14) AT25128
AT25128 (SOIC8) AT25128 (TSSOIC14) AT25128A AT25128A (SOIC8)
AT25128A (TSSOIC14) AT25128B AT25128B (SOIC8) AT25128B (TSSOIC14)
AT25160 AT25160 (SOIC8) AT25160 (TSSOIC14) AT25160A AT25160A (SOIC8)
AT25160A (TSSOIC14) AT25160B AT25160B (SOIC8) AT25160B (TSSOIC14)
AT25256 AT25256 (SOIC8) AT25256 (TSSOIC14) AT25256A AT25256A (SOIC8)
AT25256A (TSSOIC14) AT25256B AT25256B (SOIC8) AT25256B (TSSOIC14)
AT25320 AT25320 (SOIC8) AT25320 (TSSOIC14) AT25320A AT25320A (SOIC8)
AT25320A (TSSOIC14) AT25320B AT25320B (SOIC8) AT25320B (TSSOIC14)
AT25640 AT25640 (SOIC8) AT25640 (TSSOIC14) AT25640A AT25640A (SOIC8)
AT25640A (TSSOIC14) AT25640B AT25640B (SOIC8) AT25640B (TSSOIC14)
AT25C01 AT25C01 (SOIC8) AT25C01A AT25C01A (SOIC8) AT25C01A (TSSOP)
AT25C02 AT25C02 (SOIC8) AT25C02A AT25C02A (SOIC8) AT25C02A (TSSOP8)
AT25C04 AT25C04 (SOIC8) AT25C04A AT25C04A (SOIC8) AT25C04A (TSSOP8)

AT25DF021 (SOIC8) AT25DF021 (UDFN8) AT25DF041A (MLF8)
AT25DF041A (SOIC8_4.0) AT25DF041A (SOIC8_5.4) AT25DF081 (MLF8)
AT25DF081 (SOIC8) AT25DF081 (UDFN8) AT25DF161 (MLF8)
AT25DF161 (SOIC8_4.0) AT25DF161 (SOIC8_5.4) AT25DF321 (SOIC8)
AT25DF321 (SOIC16) AT25DF641 (VDFN8) AT25DF641 (SOIC16) AT25F1024
AT25F1024 (SOIC) AT25F1024 (VQFPN) AT25F1024W (SOIC) AT25F1024W (VQFPN)
AT25F1024A AT25F1024A (SOIC) AT25F1024A (VQFPN) AT25F1024AW (SOIC)
AT25F1024AW (VQFPN) AT25F2048 AT25F2048 (SOIC) AT25F2048 (VQFPN)
AT25F2048W (SOIC) AT25F2048W (VQFPN) AT25F2048A AT25F2048A (SOIC)
AT25F2048A (VQFPN) AT25F2048AW (SOIC) AT25F2048AW (VQFPN) AT25F4096
AT25F4096 (SOIC) AT25F4096 (VQFPN) AT25F4096W (SOIC) AT25F4096W (VQFPN)
AT25F4096A AT25F4096A (SOIC) AT25F4096A (VQFPN) AT25F4096AW (SOIC)
AT25F4096AW (VQFPN) AT25F512 AT25F512 (SOIC8) AT25F512 (VQFPN8)
AT25F512W (SOIC8) AT25F512W (VQFPN8) AT25F512A AT25F512A (SOIC8)
AT25F512A (VQFPN8) AT25F512AW (SOIC8) AT25F512AW (VQFPN8)
AT25F512B (SOIC8) AT25F512B (UDFN8) AT26DF041 (MLF8)
AT26DF041 (SOIC8_4.0) AT26DF041 (SOIC8_5.4) AT26DF081 (MLF8)
AT26DF081 (SOIC8_4.0) AT26DF081 (SOIC8_5.4) AT26DF081A (MLF8)
AT26DF081A (SOIC8_4.0) AT26DF081A (SOIC8_5.4) AT26DF161 (MLF8)
AT26DF161 (SOIC8_4.0) AT26DF161 (SOIC8_5.4) AT26DF161A (MLF8)
AT26DF161A (SOIC8_4.0) AT26DF161A (SOIC8_5.4) AT26DF321 (MLF8_5.6)
AT26DF321 (MLF8_6.8) AT26DF321 (SOIC8) AT26DF321 (SOIC16)
AT26F041 (MLF8) AT26F041 (SOIC8_4.0) AT26F041 (SOIC8_5.4) AT27BV010
AT27BV010 (PLCC32) AT27BV010 (TSOP32) AT27BV010A AT27BV010A (PLCC32)
AT27BV010A (TSOP32) AT27BV010L AT27BV010L (PLCC32) AT27BV010L (TSOP32)
AT27BV020 AT27BV020 (PLCC32) AT27BV020 (TSOP32) AT27BV020A
AT27BV020A (PLCC32) AT27BV020A (TSOP32) AT27BV020L AT27BV020L (PLCC32)
AT27BV020L (TSOP32) AT27BV040 AT27BV040 (PLCC32) AT27BV040 (TSOP32)
AT27BV040A AT27BV040A (PLCC32) AT27BV040A (TSOP32) AT27BV040L
AT27BV040L (PLCC32) AT27BV040L (TSOP32) AT27BV080 AT27BV080 (PLCC32)
AT27BV080 (TSOP32) AT27BV128 AT27BV128 (SOIC28) AT27BV128L
AT27BV128L (SOIC28) AT27BV256 AT27BV256 (SOIC28) AT27BV256L
AT27BV256L (SOIC28) AT27BV512 (SOIC28) AT27BV512 AT27BV64
AT27BV64 (SOIC28) AT27BV64L AT27BV64L (SOIC28) AT27C010
AT27C010 (PLCC32) AT27C010 (TSOP32) AT27C010A AT27C010A (PLCC32)
AT27C010A (TSOP32) AT27C010L AT27C010L (PLCC32) AT27C010L (TSOP32)
AT27C011 AT27C011 (PLCC32) AT27C011 (TSOP32) AT27C020
AT27C020 (PLCC32) AT27C020 (TSOP32) AT27C020A AT27C020A (PLCC32)
AT27C020A (TSOP32) AT27C020L AT27C020L (PLCC32) AT27C020L (TSOP32)
AT27C040 AT27C040 (PLCC32) AT27C040 (TSOP32) AT27C040A
AT27C040A (PLCC32) AT27C040A (TSOP32) AT27C040L AT27C040L (PLCC32)
AT27C040L (TSOP32) AT27C080 AT27C080 (PLCC32) AT27C080 (TSOP32)
AT27C1024 AT27C2048 AT27C4096 AT27C400 AT27C128
AT27C128 (SOIC28) AT27C128L AT27C128L (SOIC28) AT27C256
AT27C256 (SOIC28) AT27C256L AT27C256L (SOIC28) AT27C256R
AT27C256R (SOIC28) AT27C256RL AT27C256RL (SOIC28) AT27C512 (SOIC28)
AT27C512 AT27C64 AT27C64 (SOIC28) AT27HC128 AT27HC128 (SOIC28)
AT27HC256 AT27HC256 (SOIC28) AT27HC256L AT27HC256L (SOIC28)
AT27HC512 (SOIC28) AT27HC512 AT27HC64 AT27HC64 (SOIC28) AT27HC64L
AT27HC64L (SOIC28) AT27LV010 AT27LV010 (PLCC32) AT27LV010 (TSOP32)
AT27LV010A AT27LV010A (PLCC32) AT27LV010A (TSOP32) AT27LV010L
AT27LV010L (PLCC32) AT27LV010L (TSOP32) AT27LV020 AT27LV020 (PLCC32)
AT27LV020 (TSOP32) AT27LV020A AT27LV020A (PLCC32) AT27LV020A (TSOP32)
AT27LV020L AT27LV020L (PLCC32) AT27LV020L (TSOP32) AT27LV040
AT27LV040 (PLCC32) AT27LV040 (TSOP32) AT27LV040A AT27LV040A (PLCC32)
AT27LV040A (TSOP32) AT27LV040L AT27LV040L (PLCC32) AT27LV040L (TSOP32)
AT27LV080 AT27LV080 (PLCC32) AT27LV080 (TSOP32) AT27LV080L
AT27LV080L (PLCC32) AT27LV080L (TSOP32) AT27LV128 AT27LV128 (SOIC28)
AT27LV128L AT27LV128L (SOIC28) AT27LV256 AT27LV256 (SOIC28)
AT27LV256L AT27LV256L (SOIC28) AT27LV512 AT27LV512 (SOIC28)
AT27LV513 AT27LV513 (SOIC28) AT27LV64 AT27LV64 (SOIC28) AT27LV64L

AT27LV64L (SOIC28) AT28BV16 AT28BV16 (PLCC32) AT28BV16 (SOIC24)
AT28BV16 (TSOP28) AT28BV64 AT28BV64 (PLCC32) AT28BV64 (SOIC28)
AT28BV64 (TSOP28) AT28C010 AT28C010 (PLCC32) AT28C010 (TSOP32)
AT28C020 AT28C020 (PLCC32) AT28C020 (TSOP32) AT28C04
AT28C04 (PLCC32) AT28C04 (SOIC24) AT28C04 (SOIC28) AT28C040
AT28C040 (PLCC32) AT28C040 (TSOP32) AT28C16 AT28C16 (PLCC32)
AT28C16 (SOIC24) AT28C16 (SOIC28) AT28C16E AT28C16E (PLCC32)
AT28C16E (SOIC24) AT28C16E (SOIC28) AT28C16F AT28C16F (PLCC32)
AT28C16F (SOIC24) AT28C16F (SOIC28) AT28C17 AT28C17 (PLCC32)
AT28C17 (SOIC28) AT28C17E AT28C17E (PLCC32) AT28C17E (SOIC28)
AT28C17F AT28C17F (PLCC32) AT28C17F (SOIC28) AT28C64
AT28C64 (PLCC32) AT28C64 (SOIC28) AT28C64 (TSOP28) AT28C64B
AT28C64B (PLCC32) AT28C64B (SOIC28) AT28C64B (TSOP28) AT28C64E
AT28C64E (PLCC32) AT28C64E (SOIC28) AT28C64E (TSOP28) AT28C64F
AT28C64F (PLCC32) AT28C64F (SOIC28) AT28C64F (TSOP28) AT28C64X
AT28C64X (PLCC32) AT28C64X (SOIC28) AT28C64X (TSOP28) AT28C256
AT28C256 (PLCC32) AT28C256 (SOIC28) AT28C256 (TSOP28) AT28C256E
AT28C256E (PLCC32) AT28C256E (SOIC28) AT28C256E (TSOP28) AT28C256F
AT28C256F (PLCC32) AT28C256F (SOIC28) AT28C256F (TSOP28) AT28HC010
AT28HC010 (PLCC32) AT28HC010 (TSOP32) AT28HC020 AT28HC020 (PLCC32)
AT28HC020 (TSOP32) AT28HC04 AT28HC04 (PLCC32) AT28HC04 (SOIC24)
AT28HC04 (SOIC28) AT28HC040 AT28HC040 (PLCC32) AT28HC040 (TSOP32)
AT28HC16 AT28HC16 (PLCC32) AT28HC16 (SOIC24) AT28HC16 (SOIC28)
AT28HC256 AT28HC256 (PLCC32) AT28HC256 (SOIC28) AT28HC256 (TSOP28)
AT28HC256E AT28HC256E (PLCC32) AT28HC256E (SOIC28) AT28HC256E (TSOP28)
AT28HC256F AT28HC256F (PLCC32) AT28HC256F (SOIC28) AT28HC256F (TSOP28)
AT28HC64 AT28HC64 (PLCC32) AT28HC64 (SOIC28) AT28HC64 (TSOP28)
AT28HC64B AT28HC64B (PLCC32) AT28HC64B (SOIC28) AT28HC64B (TSOP28)
AT28HC64BF AT28HC64BF (PLCC32) AT28HC64BF (SOIC28) AT28HC64BF (TSOP28)
AT28HC64L AT28HC64L (PLCC32) AT28HC64L (SOIC28) AT28HC64L (TSOP28)
AT28LV010 AT28LV010 (PLCC32) AT28LV010 (TSOP32) AT28LV020
AT28LV020 (PLCC32) AT28LV020 (TSOP32) AT28LV040 AT28LV040 (PLCC32)
AT28LV040 (TSOP32) AT28MC010 AT28MC010 (PLCC32) AT28MC010 (TSOP32)
AT28MC010 (TSOP32) AT28MC020 AT28MC020 (PLCC32) AT28MC020 (TSOP32)
AT28MC020 (TSOP32) AT28MC040 AT28MC040 (PLCC32) AT28MC040 (TSOP32)
AT28PC64 AT28PC64 (PLCC32) AT28PC64 (SOIC28) AT28PC64 (TSOP28)
AT29BV010 AT29BV010 (PLCC32) AT29BV010 (TSOP32) AT29BV010A
AT29BV010A (PLCC32) AT29BV010A (TSOP32) AT29BV020 AT29BV020 (PLCC32)
AT29BV020 (TSOP32) AT29BV020A AT29BV020A (PLCC32) AT29BV020A (TSOP32)
AT29BV040 AT29BV040 (PLCC32) AT29BV040 (TSOP32) AT29BV040A
AT29BV040A (PLCC32) AT29BV040A (TSOP32) AT29BV256 AT29BV256 (PLCC32)
AT29BV257 AT29BV257 (PLCC32) AT29BV512 AT29BV512 (PLCC32)
AT29BV512 (TSOP32) AT29C010 AT29C010 (PLCC32) AT29C010 (TSOP32)
AT29C010A AT29C010A (PLCC32) AT29C010A (TSOP32) AT29C020
AT29C020 (PLCC32) AT29C020 (TSOP32) AT29C020A AT29C020A (PLCC32)
AT29C020A (TSOP32) AT29C040 AT29C040 (PLCC32) AT29C040 (TSOP32)
AT29C040A AT29C040A (PLCC32) AT29C040A (TSOP32) AT29C256
AT29C256 (PLCC32) AT29C257 AT29C257 (PLCC32) AT29C512
AT29C512 (PLCC32) AT29C512 (TSOP32) AT29LV010 AT29LV010 (PLCC32)
AT29LV010 (TSOP32) AT29LV010A AT29LV010A (PLCC32) AT29LV010A (TSOP32)
AT29LV020 AT29LV020 (PLCC32) AT29LV020 (TSOP32) AT29LV020A
AT29LV020A (PLCC32) AT29LV020A (TSOP32) AT29LV040 AT29LV040 (PLCC32)
AT29LV040 (TSOP32) AT29LV040A AT29LV040A (PLCC32) AT29LV040A (TSOP32)
AT29LV256 AT29LV256 (PLCC32) AT29LV257 AT29LV257 (PLCC32) AT29LV512
AT29LV512 (PLCC32) AT29LV512 (TSOP32) AT45DB011B (SOIC8)
AT45DB011D (264_SOIC8) AT45DB011D (264_UDFN8) AT45DB011D (256_SOIC8)
AT45DB011D (256_UDFN8) AT45DB021B (SOIC8) AT45DB021D (264_SOIC8)
AT45DB021D (264_MLF8) AT45DB021D (256_SOIC8) AT45DB021D (256_MLF8) *
AT45DB021E (264_SOIC8) AT45DB021E (264_UDFN8) AT45DB021E (256_SOIC8)
AT45DB021E (256_UDFN8) AT45DB041D (264_SOIC8) AT45DB041D (264_MLF8)
AT45DB041D (256_SOIC8) AT45DB041D (256_MLF8) AT45DB041E (264_SOIC8)

AT45DB041E(264_UDFN8) AT45DB041E(256_SOIC8) AT45DB041E(256_UDFN8)
AT45DB081D(264_SOIC8) AT45DB081D(264_MLF8) AT45DB081D(256_SOIC8)
AT45DB081D(256_MLF8) AT45DB081E(264_SOIC8) AT45DB081E(264_UDFN8)
AT45DB081E(256_SOIC8) AT45DB081E(256_UDFN8) AT45DB161D(528_SOIC8)
AT45DB161D(528_VDFN8) AT45DB161D(512_SOIC8) AT45DB161D(512_VDFN8)
AT45DB161E(528_SOIC8) AT45DB161E(528_QFN8) AT45DB161E(512_SOIC8)
AT45DB161E(512_QFN8) AT45DB321D(528_SOIC8) AT45DB321D(528_QFN8)
AT45DB321D(512_SOIC8) AT45DB321D(512_QFN8) AT45DB321E(528_SOIC8)
AT45DB321E(528_QFN8) AT45DB321E(512_SOIC8) AT45DB321E(512_QFN8)
AT45DB642D(1056_CASON8) AT45DB642D(1024_CASON8) AT49BV001
AT49BV001(PLCC32) AT49BV001(TSOP32) AT49BV001(VSOP32) AT49BV001A
AT49BV001A(PLCC32) AT49BV001A(TSOP32) AT49BV001A(VSOP32)
AT49BV001AN AT49BV001AN(PLCC32) AT49BV001AN(TSOP32)
AT49BV001AN(VSOP32) AT49BV001ANT AT49BV001ANT(PLCC32)
AT49BV001ANT(TSOP32) AT49BV001ANT(VSOP32) AT49BV001N
AT49BV001N(PLCC32) AT49BV001N(TSOP32) AT49BV001N(VSOP32)
AT49BV001NT AT49BV001NT(PLCC32) AT49BV001NT(TSOP32)
AT49BV001NT(VSOP32) AT49BV001T AT49BV001T(PLCC32)
AT49BV001T(TSOP32) AT49BV001T(VSOP32) AT49BV002 AT49BV002(PLCC32)
AT49BV002(TSOP32) AT49BV002(VSOP32) AT49BV002A AT49BV002A(PLCC32)
AT49BV002A(TSOP32) AT49BV002A(VSOP32) AT49BV002AN
AT49BV002AN(PLCC32) AT49BV002AN(TSOP32) AT49BV002AN(VSOP32)
AT49BV002ANT AT49BV002ANT(PLCC32) AT49BV002ANT(TSOP32)
AT49BV002ANT(VSOP32) AT49BV002N AT49BV002N(PLCC32)
AT49BV002N(TSOP32) AT49BV002N(VSOP32) AT49BV002NT
AT49BV002NT(PLCC32) AT49BV002NT(TSOP32) AT49BV002NT(VSOP32)
AT49BV002T AT49BV002T(PLCC32) AT49BV002T(TSOP32) AT49BV002T(VSOP32)
AT49BV010 AT49BV010(PLCC32) AT49BV010(TSOP32) AT49BV010(VSOP32)
AT49BV020 AT49BV020(PLCC32) AT49BV020(TSOP32) AT49BV020(VSOP32)
AT49BV040 AT49BV040(PLCC32) AT49BV040(TSOP32) AT49BV040(VSOP32)
AT49BV512 AT49BV512(PLCC32) AT49BV512(TSOP32) AT49F001
AT49F001(PLCC32) AT49F001(TSOP32) AT49F001(VSOP32) AT49F001A
AT49F001A(PLCC32) AT49F001A(TSOP32) AT49F001A(VSOP32) AT49F001AN
AT49F001AN(PLCC32) AT49F001AN(TSOP32) AT49F001AN(VSOP32)
AT49F001ANT AT49F001ANT(PLCC32) AT49F001ANT(TSOP32)
AT49F001ANT(VSOP32) AT49F001N AT49F001N(PLCC32) AT49F001N(TSOP32)
AT49F001N(VSOP32) AT49F001NT AT49F001NT(PLCC32) AT49F001NT(TSOP32)
AT49F001NT(VSOP32) AT49F001T AT49F001T(PLCC32) AT49F001T(TSOP32)
AT49F001T(VSOP32) AT49F002 AT49F002(PLCC32) AT49F002(TSOP32)
AT49F002(VSOP32) AT49F002A AT49F002A(PLCC32) AT49F002A(TSOP32)
AT49F002A(VSOP32) AT49F002AN AT49F002AN(PLCC32) AT49F002AN(TSOP32)
AT49F002AN(VSOP32) AT49F002ANT AT49F002ANT(PLCC32)
AT49F002ANT(TSOP32) AT49F002ANT(VSOP32) AT49F002N AT49F002N(PLCC32)
AT49F002N(TSOP32) AT49F002N(VSOP32) AT49F002NT AT49F002NT(PLCC32)
AT49F002NT(TSOP32) AT49F002NT(VSOP32) AT49F002T AT49F002T(PLCC32)
AT49F002T(TSOP32) AT49F002T(VSOP32) AT49F010 AT49F010(PLCC32)
AT49F010(TSOP32) AT49F020 AT49F020(PLCC32) AT49F020(TSOP32)
AT49F040 AT49F040(PLCC32) AT49F040(TSOP32) AT49F512
AT49F512(PLCC32) AT49F512(TSOP32) AT49LV001 AT49LV001(PLCC32)
AT49LV001(TSOP32) AT49LV001(VSOP32) AT49LV001A AT49LV001A(PLCC32)
AT49LV001A(TSOP32) AT49LV001A(VSOP32) AT49LV001AN
AT49LV001AN(PLCC32) AT49LV001AN(TSOP32) AT49LV001AN(VSOP32)
AT49LV001ANT AT49LV001ANT(PLCC32) AT49LV001ANT(TSOP32)
AT49LV001ANT(VSOP32) AT49LV001N AT49LV001N(PLCC32)
AT49LV001N(TSOP32) AT49LV001N(VSOP32) AT49LV001NT
AT49LV001NT(PLCC32) AT49LV001NT(TSOP32) AT49LV001NT(VSOP32)
AT49LV001T AT49LV001T(PLCC32) AT49LV001T(TSOP32) AT49LV001T(VSOP32)
AT49LV002 AT49LV002(PLCC32) AT49LV002(TSOP32) AT49LV002(VSOP32)
AT49LV002A AT49LV002A(PLCC32) AT49LV002A(TSOP32) AT49LV002A(VSOP32)
AT49LV002AN AT49LV002AN(PLCC32) AT49LV002AN(TSOP32)
AT49LV002AN(VSOP32) AT49LV002ANT AT49LV002ANT(PLCC32)

AT49LV002ANT (TSOP32) AT49LV002ANT (VSOP32) AT49LV002N
 AT49LV002N (PLCC32) AT49LV002N (TSOP32) AT49LV002N (VSOP32)
 AT49LV002NT AT49LV002NT (PLCC32) AT49LV002NT (TSOP32)
 AT49LV002NT (VSOP32) AT49LV002T AT49LV002T (PLCC32)
 AT49LV002T (TSOP32) AT49LV002T (VSOP32) AT49LV010 AT49LV010 (PLCC32)
 AT49LV010 (TSOP32) AT49LV010 (VSOP32) AT49LV020 AT49LV020 (PLCC32)
 AT49LV020 (TSOP32) AT49LV020 (VSOP32) AT49LV040 AT49LV040 (PLCC32)
 AT49LV040 (TSOP32) AT49LV040 (VSOP32) AT49LV512 AT49LV512 (PLCC32)
 AT49LV512 (TSOP32) AT93C46_8bit (DIP8) AT93C46_8bit (SOIC8)
 AT93C46_8bit (TSSOP8) AT93C46_16bit (DIP8) AT93C46_16bit (SOIC8)
 AT93C46_16bit (TSSOP8) AT93C46A (DIP8) AT93C46A (SOIC8)
 AT93C46A (TSSOP8) AT93C46C (DIP8) AT93C46C (SOIC8) AT93C46C (TSSOP8)
 AT93C46D_8bit (DIP8) AT93C46D_8bit (MAP8) AT93C46D_8bit (SOIC8)
 AT93C46D_8bit (TSSOP8) AT93C46D_16bit (DIP8) AT93C46D_16bit (MAP8)
 AT93C46D_16bit (SOIC8) AT93C46D_16bit (TSSOP8) AT93C46E (DIP8)
 AT93C46E (MAP8) AT93C46E (SOIC8) AT93C46E (TSSOP8) AT93C56_8bit (DIP8)
 AT93C56_8bit (SOIC8) AT93C56_8bit (TSSOP8) AT93C56_16bit (DIP8)
 AT93C56_16bit (SOIC8) AT93C56_16bit (TSSOP8) AT93C56A_8bit (DIP8)
 AT93C56A_8bit (SOIC8) AT93C56A_8bit (TSSOP8) AT93C56A_16bit (DIP8)
 AT93C56A_16bit (SOIC8) AT93C56A_16bit (TSSOP8) AT93C57 (DIP8)
 AT93C57 (SOIC8) AT93C57 (TSSOP8) AT93C57_16bit (DIP8)
 AT93C57_16bit (SOIC8) AT93C57_16bit (TSSOP8) AT93C66_8bit (DIP8)
 AT93C66_8bit (SOIC8) AT93C66_8bit (TSSOP8) AT93C66_16bit (DIP8)
 AT93C66_16bit (SOIC8) AT93C66_16bit (TSSOP8) AT93C66A_8bit (DIP8)
 AT93C66A_8bit (SOIC8) AT93C66A_8bit (TSSOP8) AT93C66A_16bit (DIP8)
 AT93C66A_16bit (SOIC8) AT93C66A_16bit (TSSOP8) AT93C86_8bit (DIP8)
 AT93C86_8bit (SOIC8) AT93C86_8bit (TSSOP8) AT93C86_16bit (DIP8)
 AT93C86_16bit (SOIC8) AT93C86_16bit (TSSOP8) AT93C86A_8bit (DIP8)
 AT93C86A_8bit (SOIC8) AT93C86A_8bit (TSSOP8) AT93C86A_16bit (DIP8)
 AT93C86A_16bit (SOIC8) AT93C86A_16bit (TSSOP8)

*****1026 devices supported

Supported Memory of Belling=====

BL24C01 (DIP8) BL24C01 (SOIC8) BL24C01 (TSSOP8) BL24C02 (DIP8)
 BL24C02 (SOIC8) BL24C02 (TSSOP8) BL24C04 (DIP8) BL24C04 (SOIC8)
 BL24C04 (TSSOP8) BL24C08 (DIP8) BL24C08 (SOIC8) BL24C08 (TSSOP8)
 BL24C128 (DIP8) BL24C128 (SOIC8) BL24C128 (TSSOP8) BL24C16 (DIP8)
 BL24C16 (SOIC8) BL24C16 (TSSOP8) BL24C256 (DIP8) BL24C256 (SOIC8)
 BL24C256 (TSSOP8) BL24C32 (DIP8) BL24C32 (SOIC8) BL24C32 (TSSOP8)
 BL24C512 (DIP8) BL24C512 (SOIC8) BL24C512 (TSSOP8) BL24C64 (DIP8)
 BL24C64 (SOIC8) BL24C64 (TSSOP8) BL93C46_8bit (DIP8)
 BL93C46_8bit (SOIC8) BL93C46_8bit (TSSOP8) BL93C46_16bit (DIP8)
 BL93C46_16bit (SOIC8) BL93C46_16bit (TSSOP8) BL93C56_8bit (DIP8)
 BL93C56_8bit (SOIC8) BL93C56_8bit (TSSOP8) BL93C56_16bit (DIP8)
 BL93C56_16bit (SOIC8) BL93C56_16bit (TSSOP8) BL93C66_8bit (DIP8)
 BL93C66_8bit (SOIC8) BL93C66_8bit (TSSOP8) BL93C66_16bit (DIP8)
 BL93C66_16bit (SOIC8) BL93C66_16bit (TSSOP8) BL93C86_8bit (DIP8)
 BL93C86_8bit (SOIC8) BL93C86_8bit (TSSOP8) BL93C86_16bit (DIP8)
 BL93C86_16bit (SOIC8) BL93C86_16bit (TSSOP8)

*****54 devices supported

Supported Memory of BergMicro=====

BG25Q128 BG25Q128 (SOIC8) BG25Q128 (SOIC16) BG25Q128 (VFQFN8)
 BG25Q16 BG25Q16 (SOIC8) BG25Q16 (SOIC16) BG25Q16 (VFQFN8) BG25Q20
 BG25Q20 (SOIC8) BG25Q20 (VDFN8) BG25Q32 BG25Q32 (SOIC8)
 BG25Q32 (SOIC16) BG25Q32 (VFQFN8) BG25Q40 BG25Q40 (SOIC8)
 BG25Q40 (VDFN8) BG25Q64 BG25Q64 (SOIC8) BG25Q64 (SOIC16)
 BG25Q64 (VFQFN8) BG25Q80 BG25Q80 (SOIC8) BG25Q80 (VDFN8)

*****25 devices supported

Supported Memory of Bookly=====

24C01 (DIP8) 24C01 (SOIC8) 24C01 (TSSOP8) 24C02 (DIP8) 24C02 (SOIC8)
 24C02 (TSSOP8) 24C04 (DIP8) 24C04 (SOIC8) 24C04 (TSSOP8) 24C08 (DIP8)
 24C08 (SOIC8) 24C08 (TSSOP8) 24C128 (DIP8) 24C128 (SOIC8)

24C128 (TSSOP8) 24C16 (DIP8) 24C16 (SOIC8) 24C16 (TSSOP8)
24C256 (DIP8) 24C256 (SOIC8) 24C256 (TSSOP8) 24C32 (DIP8)
24C32 (SOIC8) 24C32 (TSSOP8) 24C64 (DIP8) 24C64 (SOIC8) 24C64 (TSSOP8)

*****27 devices supported

Supported Memory of CATALYST=====

CAT24AA01 (SOIC8) CAT24AA01 (TSSOP8) CAT24AA02 (SOIC8)
CAT24AA02 (TSSOP8) CAT24AA04 (SOIC8) CAT24AA04 (TSSOP8)
CAT24AA08A (SOIC8) CAT24AA08A (TSSOP8) CAT24AA128 (SOIC8)
CAT24AA128 (TSSOP8) CAT24AA16 (SOIC8) CAT24AA16 (TSSOP8)
CAT24C01 (DIP8) CAT24C01 (SOIC8) CAT24C01 (TSSOP8) CAT24C01B (DIP8)
CAT24C01B (SOIC8) CAT24C01B (TSSOP8) CAT24C02 (DIP8) CAT24C02 (SOIC8)
CAT24C02 (TSSOP8) CAT24C02B (DIP8) CAT24C02B (SOIC8) CAT24C02B (TSSOP8)
CAT24C021 (DIP8) CAT24C021 (SOIC8) CAT24C021 (TSSOP8) CAT24C022 (DIP8)
CAT24C022 (SOIC8) CAT24C022 (TSSOP8) CAT24C023 (DIP8) CAT24C023 (SOIC8)
CAT24C023 (TSSOP8) CAT24C03 (DIP8) CAT24C03 (SOIC8) CAT24C03 (TSSOP8)
CAT24C04 (DIP8) CAT24C04 (SOIC8) CAT24C04 (TSSOP8) CAT24C04B (DIP8)
CAT24C04B (SOIC8) CAT24C04B (TSSOP8) CAT24C041 (DIP8) CAT24C041 (SOIC8)
CAT24C041 (TSSOP8) CAT24C042 (DIP8) CAT24C042 (SOIC8)
CAT24C042 (TSSOP8) CAT24C043 (DIP8) CAT24C043 (SOIC8)
CAT24C043 (TSSOP8) CAT24C05 (DIP8) CAT24C05 (SOIC8) CAT24C05 (TSSOP8)
CAT24C08 (DIP8) CAT24C08 (SOIC8) CAT24C08 (TSSOP8) CAT24C08A (DIP8)
CAT24C08A (SOIC8) CAT24C08A (TSSOP8) CAT24C081 (DIP8) CAT24C081 (SOIC8)
CAT24C081 (TSSOP8) CAT24C082 (DIP8) CAT24C082 (SOIC8)
CAT24C082 (TSSOP8) CAT24C083 (DIP8) CAT24C083 (SOIC8)
CAT24C083 (TSSOP8) CAT24C09 (DIP8) CAT24C09 (SOIC8) CAT24C09 (TSSOP8)
CAT24C128 (DIP8) CAT24C128 (SOIC8) CAT24C128 (TSSOP8) CAT24C16 (DIP8)
CAT24C16 (SOIC8) CAT24C16 (TSSOP8) CAT24C161 (DIP8) CAT24C161 (SOIC8)
CAT24C161 (TSSOP8) CAT24C162 (DIP8) CAT24C162 (SOIC8)
CAT24C162 (TSSOP8) CAT24C163 (DIP8) CAT24C163 (SOIC8)
CAT24C163 (TSSOP8) CAT24C164 (DIP8) CAT24C164 (SOIC8)
CAT24C164 (TSSOP8) CAT24C208 (L) CAT24C208 (P) CAT24C208 (R)
CAT24C208 (U) CAT24C208 (W) CAT24C208 (Y) CAT24C208 (Z)
CAT24C21 (DIP8) CAT24C21 (SOIC8) CAT24C21 (TSSOP8) CAT24C256 (DIP8)
CAT24C256 (TDFN8) CAT24C256 (SOIC8) CAT24C256 (TSSOP8) CAT24C32 (DIP8)
CAT24C32 (SOIC8) CAT24C32 (TSSOP8) CAT24C64 (DIP8) CAT24C64 (SOIC8)
CAT24C64 (TSSOP8) CAT24F32 (DIP8) CAT24F32 (SOIC8) CAT24F32 (TSSOP8)
CAT24F32A (DIP8) CAT24F32A (SOIC8) CAT24F32A (TSSOP8) CAT24F64 (DIP8)
CAT24F64 (SOIC8) CAT24F64 (TSSOP8) CAT24F64A (DIP8) CAT24F64A (SOIC8)
CAT24F64A (TSSOP8) CAT24FC01 (DIP8) CAT24FC01 (SOIC8)
CAT24FC01 (TSSOP8) CAT24FC02 (DIP8) CAT24FC02 (SOIC8)
CAT24FC02 (TSSOP8) CAT24FC04 (DIP8) CAT24FC04 (SOIC8)
CAT24FC04 (TSSOP8) CAT24FC16 (DIP8) CAT24FC16 (SOIC8)
CAT24FC16 (TSSOP8) CAT24FC17 (DIP8) CAT24FC17 (SOIC8)
CAT24FC17 (TSSOP8) CAT24FC256 (DIP8) CAT24FC256 (TDFN8)
CAT24FC256 (SOIC8) CAT24FC256 (TSSOP8) CAT24FC32 (DIP8)
CAT24FC32 (TDFN8) CAT24FC32 (SOIC8) CAT24FC32 (TSSOP8) CAT24FC64 (DIP8)
CAT24FC64 (TDFN8) CAT24FC64 (SOIC8) CAT24FC64 (TSSOP8) CAT24FC65 (DIP8)
CAT24FC65 (TDFN8) CAT24FC65 (SOIC8) CAT24FC65 (TSSOP8) CAT24FC66 (DIP8)
CAT24FC66 (TDFN8) CAT24FC66 (SOIC8) CAT24FC66 (TSSOP8) CAT24LC02 (DIP8)
CAT24LC02 (SOIC8) CAT24LC02 (TSSOP8) CAT24LC04 (DIP8) CAT24LC04 (SOIC8)
CAT24LC04 (TSSOP8) CAT24LC08 (DIP8) CAT24LC08 (SOIC8)
CAT24LC08 (TSSOP8) CAT24WC01 (DIP8) CAT24WC01 (SOIC8)
CAT24WC01 (TSSOP8) CAT24WC02 (DIP8) CAT24WC02 (SOIC8)
CAT24WC02 (TSSOP8) CAT24WC03 (DIP8) CAT24WC03 (SOIC8)
CAT24WC03 (TSSOP8) CAT24WC04 (DIP8) CAT24WC04 (SOIC8)
CAT24WC04 (TSSOP8) CAT24WC05 (DIP8) CAT24WC05 (SOIC8)
CAT24WC05 (TSSOP8) CAT24WC08 (DIP8) CAT24WC08 (SOIC8)
CAT24WC08 (TSSOP8) CAT24WC09 (DIP8) CAT24WC09 (SOIC8)
CAT24WC09 (TSSOP8) CAT24WC128 (DIP8) CAT24WC128 (SOIC8)
CAT24WC128 (TSSOP8) CAT24WC129 (DIP8) CAT24WC129 (SOIC8)
CAT24WC129 (TSSOP8) CAT24WC16 (DIP8) CAT24WC16 (SOIC8)

CAT24WC16 (TSSOP8)	CAT24WC164 (DIP8)	CAT24WC164 (SOIC8)	
CAT24WC164 (TSSOP8)	CAT24WC17 (DIP8)	CAT24WC17 (SOIC8)	
CAT24WC17 (TSSOP8)	CAT24WC256 (DIP8)	CAT24WC256 (TDFN8)	
CAT24WC256 (SOIC8)	CAT24WC256 (TSSOP8)	CAT24WC257 (DIP8)	
CAT24WC257 (TDFN8)	CAT24WC257 (SOIC8)	CAT24WC257 (TSSOP8)	
CAT24WC32 (DIP8)	CAT24WC32 (TDFN8)	CAT24WC32 (SOIC8)	CAT24WC32 (TSSOP8)
CAT24WC33 (DIP8)	CAT24WC33 (TDFN8)	CAT24WC33 (SOIC8)	CAT24WC33 (TSSOP8)
CAT24WC64 (DIP8)	CAT24WC64 (TDFN8)	CAT24WC64 (SOIC8)	CAT24WC64 (TSSOP8)
CAT24WC65 (DIP8)	CAT24WC65 (TDFN8)	CAT24WC65 (SOIC8)	CAT24WC65 (TSSOP8)
CAT24WC66 (DIP8)	CAT24WC66 (TDFN8)	CAT24WC66 (SOIC8)	CAT24WC66 (TSSOP8)
CAT24WC67 (DIP8)	CAT24WC67 (TDFN8)	CAT24WC67 (SOIC8)	CAT24WC67 (TSSOP8)
CCAT25010	CAT25010 (SOIC8)	CAT25010 (TSSOP8)	CAT25020
CAT25020 (SOIC8)	CAT25020 (TSSOP8)	CAT25040	CAT25040 (SOIC8)
CAT25040 (TSSOP8)	CAT25080	CAT25080 (SOIC8)	CAT25080 (TDFN8)
CAT25080 (TSSOP8)	CAT25080 (UDFN8)	CAT25128	CAT25128 (SOIC8_150mil)
CAT25128 (SOIC8_208mil)	CAT25128 (TDFN8)	CAT25128 (TSSOP8)	CAT25160
CAT25160 (SOIC8)	CAT25160 (TDFN8)	CAT25160 (TSSOP8)	CAT25160 (UDFN8)
CAT25256	CAT25256 (SOIC8_150mil)	CAT25256 (SOIC8_208mil)	
CAT25256 (SOIC8)	CAT25256 (TDFN8)	CAT25256 (TSSOP8)	CAT25320
CAT25320 (SOIC8)	CAT25320 (TDFN8)	CAT25320 (TSSOP8)	CAT25640
CAT25640 (SOIC8)	CAT25640 (TDFN8)	CAT25640 (TSSOP8)	CAT25C01
CAT25C01 (SOIC8)	CAT25C01 (TSSOP8)	CAT25C02	CAT25C02 (SOIC8)
CAT25C02 (TSSOP8)	CAT25C03	CAT25C03 (SOIC8)	CAT25C03 (TSSOP8)
CAT25C04	CAT25C04 (SOIC8)	CAT25C04 (TSSOP8)	CAT25C05
CAT25C05 (SOIC8)	CAT25C05 (TSSOP8)	CAT25C08	CAT25C08 (SOIC8)
CAT25C08 (TSSOP8)	CAT25C09	CAT25C09 (SOIC8)	CAT25C09 (TSSOP8)
CAT25C11	CAT25C11 (SOIC8)	CAT25C11 (TSSOP8)	CAT25C128
CAT25C128 (SOIC8_150mil)	CAT25C128 (SOIC8_208mil)	CAT25C128 (TDFN8)	
CAT25C128 (TSSOP8)	CAT25C16	CAT25C16 (SOIC8)	CAT25C16 (TDFN8)
CAT25C16 (TSSOP8)	CAT25C16 (UDFN8)	CAT25C17	CAT25C17 (SOIC8)
CAT25C17 (TDFN8)	CAT25C17 (TSSOP8)	CAT25C17 (UDFN8)	CAT25C256
CAT25C256 (SOIC8_150mil)	CAT25C256 (SOIC8_208mil)	CAT25C256 (SOIC8)	
CAT25C256 (TDFN8)	CAT25C256 (TSSOP8)	CAT25C32	CAT25C32 (SOIC8)
CAT25C32 (TDFN8)	CAT25C32 (TSSOP8)	CAT25C33	CAT25C33 (SOIC8)
CAT25C33 (TDFN8)	CAT25C33 (TSSOP8)	CAT25C64	CAT25C64 (SOIC8)
CAT25C64 (TDFN8)	CAT25C64 (TSSOP8)	CAT25C65	CAT25C65 (SOIC8)
CAT25C65 (TDFN8)	CAT25C65 (TSSOP8)	CAT27C010	CAT27C010 (PLCC32)
CAT27C010 (TSOP32)	CAT27C020	CAT27C020 (PLCC32)	CAT27C020 (TSOP32)
CAT27C040	CAT27C040 (PLCC32)	CAT27C040 (TSOP32)	CAT27C128
CAT27C128 (SOIC28)	CAT27C128L	CAT27C128L (SOIC28)	CAT27C256
CAT27C256 (SOIC28)	CAT27C256L	CAT27C256L (SOIC28)	CAT27C512 (SOIC28)
CAT27C512	CAT27C64	CAT27C64 (SOIC28)	CAT27C101
CAT27C101 (TSOP32)	CAT27C201	CAT27C201 (PLCC32)	CAT27C201 (TSOP32)
CAT27C401	CAT27C401 (PLCC32)	CAT27C401 (TSOP32)	CAT28C16A
CAT28C16A (PLCC32)	CAT28C16A (SOIC24)	CAT28C16AI	CAT28C16AI (PLCC32)
CAT28C16AI (SOIC24)	CAT28C17A	CAT28C17A (PLCC32)	CAT28C17AI
CAT28C17AI (PLCC32)	CAT28C256	CAT28C256 (PLCC32)	CAT28C256 (TSOP28)
CAT28C256I	CAT28C256I (PLCC32)	CAT28C256I (TSOP28)	CAT28C257
CAT28C257 (PLCC32)	CAT28C257 (TSOP28)	CAT28C512	CAT28C512 (PLCC32)
CAT28C512 (TSOP28)	CAT28C64A	CAT28C64A (PLCC32)	CAT28C64A (SOIC28)
CAT28C64A (TSOP28)	CAT28C64AI	CAT28C64AI (PLCC32)	CAT28C64AI (SOIC28)
CAT28C64B	CAT28C64B (PLCC32)	CAT28C64B (SOIC28)	CAT28C64B (TSOP28)
CAT28C64BI	CAT28C64BI (PLCC32)	CAT28C64BI (SOIC28)	CAT28C65B
CAT28C65B (PLCC32)	CAT28C65B (SOIC28)	CAT28F001N_B	
CAT28F001N_B (PLCC32)	CAT28F001N_B (TSOP32)	CAT28F001N_T	
CAT28F001N_T (PLCC32)	CAT28F001N_T (TSOP32)	CAT28F001P_B	
CAT28F001P_B (PLCC32)	CAT28F001P_B (TSOP32)	CAT28F001P_T	
CAT28F001P_T (PLCC32)	CAT28F001P_T (TSOP32)	CAT28F001T_B	
CAT28F001T_B (PLCC32)	CAT28F001T_B (TSOP32)	CAT28F001T_T	
CAT28F001T_T (PLCC32)	CAT28F001T_T (TSOP32)	CAT28F010	
CAT28F010 (PLCC32)	CAT28F010 (TSOP32)	CAT28F010I	CAT28F010I (PLCC32)

CAT28F010I (TSOP32) CAT28F020 CAT28F020 (PLCC32) CAT28F020 (TSOP32)
CAT28F020I CAT28F020I (PLCC32) CAT28F020I (TSOP32) CAT28F256
CAT28F256 (PLCC32) CAT28F256 (TSOP32) CAT28F256I CAT28F256I (PLCC32)
CAT28F256I (TSOP32) CAT28F512 CAT28F512 (PLCC32) CAT28F512 (TSOP32)
CAT28F512I CAT28F512I (PLCC32) CAT28F512I (TSOP32)
CAT33C101_8bit (DIP8) CAT33C101_8bit (SOIC8) CAT33C101_8bit (TSSOP8)
CAT33C101_16bit (DIP8) CAT33C101_16bit (SOIC8) CAT33C101_16bit (TSSOP8)
CAT33C101_8bit (DIP8) CAT33C101H_8bit (SOIC8) CAT33C101H_8bit (TSSOP8)
CAT33C101H_16bit (DIP8) CAT33C101H_16bit (SOIC8)
CAT33C101H_16bit (TSSOP8) CAT33C1011_8bit (SOIC8)
CAT33C1011_8bit (TSSOP8) CAT33C1011_16bit (DIP8)
CAT33C1011_16bit (SOIC8) CAT33C1011_16bit (TSSOP8) CAT33C104_8bit (DIP8)
CAT33C104_8bit (SOIC8) CAT33C104_8bit (TSSOP8) CAT33C104_16bit (DIP8)
CAT33C104_16bit (SOIC8) CAT33C104_16bit (TSSOP8) CAT33C1041_8bit (DIP8)
CAT33C1041_8bit (SOIC8) CAT33C1041_8bit (TSSOP8) CAT33C1041_16bit (DIP8)
CAT33C1041_16bit (SOIC8) CAT33C1041_16bit (TSSOP8) CAT34AC02
CAT34AC02 (SOIC8) CAT34AC02 (TSSOP8) CAT34C02 CAT34C02 (SOIC8)
CAT34C02 (TDFN8) CAT34C02 (TSSOP8) CAT34FC02 CAT34FC02 (SOIC8)
CAT34FC02 (TDFN8) CAT34FC02 (TSSOP8) CAT34RC02 CAT34RC02 (SOIC8)
CAT34RC02 (TDFN8) CAT34RC02 (TSSOP8) CAT34WC02 CAT34WC02 (SOIC8)
CAT34WC02 (TDFN8) CAT34WC02 (TSSOP8) CAT35C102 CAT35C102H
CAT35C102I CAT35C104_8bit (DIP8) CAT35C104_8bit (SOIC8)
CAT35C104_8bit (TSSOP8) CAT35C104_16bit (DIP8) CAT35C104_16bit (SOIC8)
CAT35C104_16bit (TSSOP8) CAT64LC10J (SOIC8) CAT64LC10P
CAT64LC10S (SOIC) CAT64LC10U (TSSOP) CAT64LC10UR (TSSOP)
CAT64LC16J (SOIC8) CAT64LC16P CAT64LC16S (SOIC8) CAT64LC16U (TSSOP8)
CAT64LC16UR (TSSOP8) CAT64LC20J (SOIC8) CAT64LC20P CAT64LC20S (SOIC8)
CAT64LC20U (TSSOP8) CAT64LC20UR (TSSOP8) CAT64LC40J (SOIC8) CAT64LC40P
CAT64LC40S (SOIC8) CAT64LC40U (TSSOP8) CAT64LC40UR (TSSOP8)
CAT64LC80J (SOIC8) CAT64LC80P CAT64LC80S (SOIC8) CAT64LC80U (TSSOP8)
CAT64LC80UR (TSSOP8) CAT93C46_8bit CAT93C46_8bit (J) (SOIC8)
CAT93C46_8bit (K) (SOIC8) CAT93C46_8bit (S) (SOIC8)
CAT93C46_8bit (U) (TSSOP8) CAT93C46_16bit CAT93C46_16bit (J) (SOIC8)
CAT93C46_16bit (K) (SOIC8) CAT93C46_16bit (S) (SOIC8)
CAT93C46_16bit (U) (TSSOP8) CAT93C46A CAT93C56_8bit
CAT93C56_8bit (SOIC8) CAT93C56_8bit (TSSOP8) CAT93C56_16bit
CAT93C56_16bit (SOIC8) CAT93C56_16bit (TSSOP8) CAT93C57
CAT93C57 (SOIC8) CAT93C57 (TSSOP8) CAT93C57_16bit
CAT93C57_16bit (SOIC8) CAT93C57_16bit (TSSOP8) CAT93C66_8bit (DIP8)
CAT93C66_8bit (SOIC8) CAT93C66_8bit (TSSOP8) CAT93C66_16bit (DIP8)
CAT93C66_16bit (SOIC8) CAT93C66_16bit (TSSOP8) CAT93C76_8bit
CAT93C76_8bit (J) (SOIC8) CAT93C76_8bit (K) (SOIC8)
CAT93C76_8bit (S) (SOIC8) CAT93C76_8bit (U) (TSSOP8) CAT93C76_16bit
CAT93C76_16bit (J) (SOIC8) CAT93C76_16bit (K) (SOIC8)
CAT93C76_16bit (S) (SOIC8) CAT93C76_16bit (U) (TSSOP8) CAT93C86_8bit
CAT93C86_8bit (J) (SOIC8) CAT93C86_8bit (K) (SOIC8)
CAT93C86_8bit (S) (SOIC8) CAT93C86_8bit (U) (TSSOP8) CAT93C86_16bit
CAT93C86_16bit (J) (SOIC8) CAT93C86_16bit (K) (SOIC8)
CAT93C86_16bit (S) (SOIC8) CAT93C86_16bit (U) (TSSOP8) CAT93H46_8bit
CAT93H46_8bit (J) (SOIC8) CAT93H46_8bit (K) (SOIC8)
CAT93H46_8bit (S) (SOIC8) CAT93H46_8bit (U) (TSSOP8) CAT93H46_16bit
CAT93H46_16bit (J) (SOIC8) CAT93H46_16bit (K) (SOIC8)
CAT93H46_16bit (S) (SOIC8) CAT93H46_16bit (U) (TSSOP8) CAT93H46A
CAT93H56_8bit CAT93H56_8bit (SOIC8) CAT93H56_8bit (TSSOP8)
CAT93H56_16bit CAT93H56_16bit (SOIC8) CAT93H56_16bit (TSSOP8)
CAT93HC46_8bit CAT93HC46_8bit (J) (SOIC8) CAT93HC46_8bit (K) (SOIC8)
CAT93HC46_8bit (S) (SOIC8) CAT93HC46_8bit (U) (TSSOP8) CAT93HC46_16bit
CAT93HC46_16bit (J) (SOIC8) CAT93HC46_16bit (K) (SOIC8)
CAT93HC46_16bit (S) (SOIC8) CAT93HC46_16bit (U) (TSSOP8) CAT93HC46A
CAT93HC56_8bit CAT93HC56_8bit (SOIC8) CAT93HC56_8bit (TSSOP8)
CAT93HC56_16bit CAT93HC56_16bit (SOIC8) CAT93HC56_16bit (TSSOP8)

*****609 devices supported

Supported Memory of CERAMATE=====

24LC01 (DIP8)	24LC01 (SOIC8)	24LC01 (TSSOP8)	24LC02 (DIP8)		
24LC02 (SOIC8)	24LC02 (TSSOP8)	24LC04 (DIP8)	24LC04 (SOIC8)		
24LC04 (TSSOP8)	24LC08 (DIP8)	24LC08 (SOIC8)	24LC08 (TSSOP8)		
24LC16 (DIP8)	24LC16 (SOIC8)	24LC16 (TSSOP8)	24LC01 (DIP8)		
24LC01 (SOIC8)	93C46	93C46 (SOIC8)	93C46R	93C46R (SOIC8)	93C56
93C56 (SOIC8)	93C66	93C66 (SOIC8)	93C86	93C86 (SOIC8)	

*****27 devices supported

Supported Memory of cFeon=====

EN25P10 (SOP8_4.0)	EN25P10 (SOP8_5.4)	EN25P10 (VDFN8)	EN25P16 (SOP8)	
EN25P16 (VFQFN8)	EN25P20 (SOP8_4.0)	EN25P20 (SOP8_5.4)	EN25P20 (VDFN8)	
EN25P32 (SOIC8)	EN25P32 (SOIC16)	EN25P32 (VFQFN8)	EN25P40 (SOP8_4.0)	
EN25P40 (SOP8_5.4)	EN25P40 (VDFN8)	EN25P64 (SOIC8)	EN25P64 (SOIC16)	
EN25P64 (VFQFN8)	EN25P80 (SOP8_4.0)	EN25P80 (SOP8_5.4)	EN25P80 (VDFN8)	
EN25Q10	EN25Q10 (SOIC8)	EN25Q10 (VDFN8)	EN25Q128	EN25Q128 (SOIC8)
EN25Q128 (SOIC16)	EN25Q128 (VFQFN8)	EN25Q16	EN25Q16 (SOIC8)	
EN25Q16 (SOIC16)	EN25Q16 (VFQFN8)	EN25Q16A	EN25Q16A (SOIC8)	
EN25Q16A (SOIC16)	EN25Q16A (VFQFN8)	EN25Q20	EN25Q20 (SOIC8)	
EN25Q20 (VDFN8)	EN25Q20A	EN25Q20A (SOIC8)	EN25Q20A (VDFN8)	EN25Q32
EN25Q32 (SOIC8)	EN25Q32 (SOIC16)	EN25Q32 (VFQFN8)	EN25Q32A	
EN25Q32A (SOIC8)	EN25Q32A (SOIC16)	EN25Q32A (VFQFN8)	EN25Q32B	
EN25Q32B (SOIC8)	EN25Q32B (SOIC16)	EN25Q32B (VFQFN8)	EN25Q32C	
EN25Q32C (SOIC8)	EN25Q32C (SOIC16)	EN25Q32C (VFQFN8)	EN25Q40	
EN25Q40 (SOIC8)	EN25Q40 (VDFN8)	EN25Q40A	EN25Q40A (SOIC8)	
EN25Q40A (VDFN8)	EN25Q64	EN25Q64 (SOIC8)	EN25Q64 (SOIC16)	
EN25Q64 (VFQFN8)	EN25Q64A	EN25Q64A (SOIC8)	EN25Q64A (SOIC16)	
EN25Q64A (VFQFN8)	EN25Q80	EN25Q80 (SOIC8)	EN25Q80 (VDFN8)	EN25Q80A
EN25Q80A (SOIC8)	EN25Q80A (VDFN8)	EN25QH16A	EN25QH16A (SOIC8)	
EN25QH16A (SOIC16)	EN25QH16A (VFQFN8)	EN25QH32A	EN25QH32A (SOIC8)	
EN25QH32A (SOIC16)	EN25QH32A (VFQFN8)	EN25QH64A	EN25QH64A (SOIC8)	
EN25QH64A (SOIC16)	EN25QH64A (VFQFN8)	EN25QH128A	EN25QH128A (SOIC8)	
EN25QH128A (SOIC16)	EN25QH128A (VFQFN8)	EN25QH256A	EN25QH256A (SOIC8)	
EN25QH256A (SOIC16)	EN25QH256A (VFQFN8)	EN25S16	EN25S10	
EN25S10 (SOIC8)	EN25S10 (VDFN8)	EN25S20	EN25S20 (SOIC8)	
EN25S20 (VDFN8)	EN25S16 (SOIC8)	EN25S16 (SOIC16)	EN25S16 (VFQFN8)	
EN25S32 (SOIC8)	EN25S32 (SOIC16)	EN25S32 (VFQFN8)	EN25S40	
EN25S40 (SOIC8)	EN25S40 (VDFN8)	EN25S64 (SOIC8)	EN25S64 (SOIC16)	
EN25S64 (VFQFN8)	EN25S80 (SOP8_4.0)	EN25S80 (SOP8_5.4)	EN25S80 (VDFN8)	
EN25T16	EN25T16 (SOIC8)	EN25T16 (SOIC16)	EN25T16 (VFQFN8)	EN25T32
EN25T32 (SOIC8)	EN25T32 (SOIC16)	EN25T32 (VFQFN8)	EN25T64	
EN25T64 (SOIC8)	EN25T64 (SOIC16)	EN25T64 (VFQFN8)	EN25T80	
EN25T80 (SOIC8)	EN25T80 (VDFN8)	EN29F001AB	EN29F001AB (PLCC32)	
EN29F001AB (TSOP32)	EN29F001ANB	EN29F001ANB (PLCC32)		
EN29F001ANB (TSOP32)	EN29F001ANT	EN29F001ANT (PLCC32)		
EN29F001ANT (TSOP32)	EN29F001AT	EN29F001AT (PLCC32)		
EN29F001AT (TSOP32)	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)	EN29F002P	
EN29F002P (PLCC32)	EN29F002P (TSOP32)	EN29F002T	EN29F002T (PLCC32)	
EN29F002T (TSOP32)	EN29F004B	EN29F004B (PLCC32)	EN29F004B (TSOP32)	
EN29F004T	EN29F004T (PLCC32)	EN29F004T (TSOP32)	EN29F512	
EN29F512 (PLCC32)	EN29F512 (TSOP32)	EN29F010	EN29F010 (PLCC32)	
EN29F010 (TSOP32)	EN29F010A	EN29F010A (PLCC32)	EN29F010A (TSOP32)	
EN29F040	EN29F040 (PLCC32)	EN29F040 (TSOP32)	EN29F040A	
EN29F040A (PLCC32)	EN29F040A (TSOP32)	EN29LV010	EN29LV010 (PLCC32)	
EN29LV010 (TSOP32)	EN29LV010A	EN29LV010A (PLCC32)	EN29LV010A (TSOP32)	
EN29LV040	EN29LV040 (PLCC32)	EN29LV040 (TSOP32)	EN29LV040A	

EN29LV040A(PLCC32) EN29LV040A(TSOP32) EN29LV512 EN29LV512(PLCC32)
EN29LV512(TSOP32)

*****209 devices supported

Supported Memory of CHINGIS=====

PM24C02(TSSOP8) PM24C04(DIP8) PM24C04(SOIC8) PM24C04(TSSOP8)
PM24C08(DIP8) PM24C08(SOIC8) PM24C08(TSSOP8) PM24C16(DIP8)
PM24C16(SOIC8) PM24C16(TSSOP8) PM24C32(DIP8) PM24C32(SOIC8)
PM24C32(TSSOP8) PM24C64(DIP8) PM24C64(SOIC8) PM24C64(TSSOP8)
PM25LD040B(SOIC8) PM25LD040Q(WSON8) PM25LD040S(SOIC8)
PM25LV010B(SOIC8) PM25LV010Q(WSON8) PM25LV010S(SOIC8)
PM25LV010A(SOIC8) PM25LV010A(WSON8) PM25LV016(SOIC8)
PM25LV016(WSON8) PM25LV016A(SOIC8) PM25LV016A(WSON8)
PM25LV020B(SOIC8) PM25LV020Q(WSON8) PM25LV020S(SOIC8)
PM25LV032(SOIC8) PM25LV032(SOIC16) PM25LV032(VFQFN8)
PM25LV040B(SOIC8) PM25LV040Q(WSON8) PM25LV040S(SOIC8)
PM25LV080(SOIC) PM25LV080(WSON8) PM25LV080A(SOIC8)
PM25LV080A(WSON8) PM25LV512B(SOIC8) PM25LV512Q(WSON8)
PM25LV512S(SOIC8) PM25LV512A(SOIC8) PM25LV512A(WSON8)
PM25W010B(SOIC8) PM25W010Q(WSON8) PM25W010S(SOIC8) PM25W020B(SOIC8)
PM25W020Q(WSON8) PM25W020S(SOIC8) PM25W040B(SOIC8) PM25W040Q(WSON8)
PM25W040S(SOIC8) PM25W080(SOIC) PM25W080(WSON8) PM25W080A(SOIC8)
PM25W080A(WSON8) PM29F002B PM29F002B(PLCC32) PM29F002B(TSOP32)
PM29F002BT PM29F002BT(PLCC32) PM29F002BT(TSOP32) PM29F004B
PM29F004B(PLCC32) PM29F004B(TSOP32) PM29F004T PM29F004T(PLCC32)
PM29F004T(TSOP32) PM29LV002B PM29LV002B(PLCC32) PM29LV002B(TSOP32)
PM29LV002BT PM29LV002BT(PLCC32) PM29LV002BT(TSOP32) PM29LV004B
PM29LV004B(PLCC32) PM29LV004B(TSOP32) PM29LV004T PM29LV004T(PLCC32)
PM29LV004T(TSOP32) PM29LV104RB PM29LV104RB(PLCC32)
PM29LV104RB(TSOP32) PM29LV104RT PM29LV104RT(PLCC32)
PM29LV104RT(TSOP32) PM37VF010 PM37VF010(PLCC32) PM37VF010(TSOP32)
PM37VF020 PM37VF020(PLCC32) PM37VF020(SOIC32) PM37VF020(TSOP32)
PM37VF040 PM37VF040(PLCC32) PM37VF040(SOIC32) PM37VF040(TSOP32)
PM37VF512 PM39F010 PM39F010(PLCC32) PM39F010(TSOP32) PM39F020
PM39F020(PLCC32) PM39F020(TSOP32) PM39F040 PM39F040(PLCC32)
PM39F040(TSOP32) PM39F512 PM39F512(PLCC32) PM39F512(TSOP32)
PM39LV010 PM39LV010(PLCC32) PM39LV010(VSOP32) PM39LV010R
PM39LV010R(PLCC32) PM39LV010R(VSOP32) PM39LV020 PM39LV020(PLCC32)
PM39LV020(VSOP32) PM39LV040 PM39LV040(PLCC32) PM39LV040(VSOP32)
PM39LV512 PM39LV512(PLCC32) PM39LV512(TSOP32)

*****128 devices supported

Supported Memory of CHIPSWINER=====

CW24C01(DIP8) CW24C01(SOIC8) CW24C02(DIP8) CW24C02(SOIC8)
CW24C04(DIP8) CW24C04(SOIC8) CW24C04(TSSOP8) CW24C08(DIP8)
CW24C08(SOIC8) CW24C128(DIP8) CW24C128(SOIC8) CW24C16(DIP8)
CW24C16(SOIC8) CW24C256(DIP8) CW24C256(SOIC8) CW24C32(DIP8)
CW24C32(SOIC8) CW24C64(DIP8) CW24C64(SOIC8) CW9346_8bit(DIP8)
CW9346_8bit(SOIC8) CW9346_8bit(TSSOP8) CW9346_16bit(DIP8)
CW9346_16bit(SOIC8) CW9346_16bit(TSSOP8) CW9356_8bit(DIP8)
CW9356_8bit(SOIC8) CW9356_8bit(TSSOP8) CW9356_16bit(DIP8)
CW9356_16bit(SOIC8) CW9356_16bit(TSSOP8) CW9366_8bit(DIP8)
CW9366_8bit(SOIC8) CW9366_8bit(TSSOP8) CW9366_16bit(DIP8)
CW9366_16bit(SOIC8) CW9366_16bit(TSSOP8) CW9386_8bit(DIP8)
CW9386_8bit(SOIC8) CW9386_8bit(TSSOP8) CW9386_16bit(DIP8)
CW9386_16bit(SOIC8) CW9386_16bit(TSSOP8)

*****43 devices supported

Supported Memory of CORERIVER=====

CR24C01LI(DIP8) CR24C01WI(SOIC8) CR24C02LI(DIP8) CR24C02WI(SOIC8)
CR24C04LI(DIP8) CR24C04WI(SOIC8) CR24C08LI(DIP8) CR24C08WI(SOIC8)
CR24C128LI(DIP8) CR24C128WI(SOIC8) CR24C16LI(DIP8) CR24C16WI(SOIC8)
CR24C256LI(DIP8) CR24C256WI(SOIC8) CR24C32LI(DIP8) CR24C32WI(SOIC8)
CR24C64LI(DIP8) CR24C64WI(SOIC8)

*****18 devices supported

Supported Memory of CYPRESS=====

CY27C010 CY27C010(PLCC32) CY27C010(TSOP32) CY27C020
CY27C020(PLCC32) CY27C020(TSOP32) CY27C040 CY27C040(PLCC32)
CY27C040(TSOP32) CY27C080 CY27C080(PLCC32) CY27C080(TSOP32)
CY27C256 CY27C256(SOIC28) CY27C512(SOIC28) CY27C512 CY27H010
CY27H010(PLCC32) CY27H010(TSOP32) CY27H020 CY27H020(PLCC32)
CY27H020(TSOP32) CY27H256 CY27H256(SOIC28) CY27H512(SOIC28)
CY27H512

*****26 devices supported

Supported Memory of DENCE_PAC=====

DPV27C010 DPV27C010(PLCC32) DPV27C010(TSOP32) DPV27C020
DPV27C020(PLCC32) DPV27C020(TSOP32) DPV27C040 DPV27C040(PLCC32)
DPV27C040(TSOP32) DPV27C128 DPV27C128(SOIC28) DPV27C128L
DPV27C128L(SOIC28) DPV27C256 DPV27C256(SOIC28) DPV27C256L
DPV27C256L(SOIC28) DPV27C512(SOIC28) DPV27C512 DPV27C64
DPV27C64(SOIC28) DPV27C101 DPV27C101(PLCC32) DPV27C101(TSOP32)
DPV27C201 DPV27C201(PLCC32) DPV27C201(TSOP32) DPV27C401
DPV27C401(PLCC32) DPV27C401(TSOP32)

*****30 devices supported

Supported Memory of DEUTRON=====

AC25LV010 AC25LV010(SOIC8) AC25LV020 AC25LV020(SOIC8) AC25LV040
AC25LV040(SOIC8) AC25LV512 AC25LV512(SOIC8)

*****8 devices supported

Supported Memory of E-CMOS=====

EC24C01(DIP8) EC24C01(SOIC8) EC24C01(TSSOP8) EC24C02(DIP8)
EC24C02(SOIC8) EC24C02(TSSOP8) EC24C04(DIP8) EC24C04(SOIC8)
EC24C04(TSSOP8) EC24C08(DIP8) EC24C08(SOIC8) EC24C08(TSSOP8)
EC24C128(DIP8) EC24C128(SOIC8) EC24C128(TSSOP8) EC24C16(DIP8)
EC24C16(SOIC8) EC24C16(TSSOP8) EC24C256(DIP8) EC24C256(SOIC8)
EC24C256(TSSOP8) EC24C32(DIP8) EC24C32(SOIC8) EC24C32(TSSOP8)
EC24C512(DIP8) EC24C512(SOIC8) EC24C512(TSSOP8) EC24C64(DIP8)
EC24C64(SOIC8) EC24C64(TSSOP8) EC93C46(DIP8) EC93C46(SOIC8)
EC93C46(TSSOP8) EC93C46A(DIP8) EC93C46A(SOIC8) EC93C46A(TSSOP8)
EC93C56(SOIC8) EC93C56(TSSOP8) EC93C66(DIP8) EC93C66(SOIC8)
EC93C66(TSSOP8) EC93C86(DIP8) EC93C86(SOIC8) EC93C86(TSSOP8)

*****44 devices supported

Supported Memory of EFST=====

EM25LV010 EM25LV010(SOIC8) EM25LV010(EFQFPN8) EM25LV020
EM25LV020(SOIC8) EM25LV020(EFQFPN8) EM25LV040 EM25LV040(SOIC8)
EM25LV040(EFQFPN8) EM25LV512 EM25LV512(SOIC8) EM25LV512(EFQFPN8)

*****12 devices supported

Supported Memory of EMTC=====

EM24C01(DIP8) EM24C01(SOIC8) EM24C01(TSSOP8) EM24C02(DIP8)
EM24C02(SOIC8) EM24C02(TSSOP8) EM24C04(DIP8) EM24C04(SOIC8)
EM24C04(TSSOP8) EM24C08(DIP8) EM24C08(SOIC8) EM24C08(TSSOP8)
EM24C128(DIP8) EM24C128(SOIC8) EM24C128(TSSOP8) EM24C16(DIP8)
EM24C16(SOIC8) EM24C16(TSSOP8) EM24C32(DIP8) EM24C32(SOIC8)
EM24C32(TSSOP8) EM24C64(DIP8) EM24C64(SOIC8) EM24C64(TSSOP8)

*****24 devices supported

Supported Memory of EON=====

EN25B05(Bot-boot SOP8_4.0) EN25B05(Bot-boot SOP8_5.0) EN25B05(Bot-
boot VDFN8) EN25B05(Top boot SOP8_4.0) EN25B05(Top boot SOP8_5.4)
EN25B05(Top boot VDFN8) EN25B10(Bot-boot SOP8_4.0) EN25B10(Bot-boot
SOP8_5.0) EN25B10(Bot-boot VDFN8) EN25B10(Top boot SOP8_4.0)
EN25B10(Top boot SOP8_5.4) EN25B10(Top boot)(VDFN8) EN25B16(Bottom
boot)(SOP8) EN25B16(Bot-boot VFQFN8) EN25B16(Top boot)(SOP8)
EN25B16(Top boot)(VFQFN8) EN25B20(Bot-boot SOP8_4.0) EN25B20(Bot-boot
SOP8_5.0) EN25B20(Bottom boot)(VDFN8) EN25B20(Top boot)(SOP8_4.0)
EN25B20(Top boot)(SOP8_5.4) EN25B20(Top boot)(VDFN8) EN25B32(Bottom
boot)(SOIC8) EN25B32(Bottom boot)(SOIC16) EN25B32(Bottom

boot) (VFQFN8) EN25B32 (Top boot) (SOIC8) EN25B32 (Top boot) (SOIC16)
EN25B32 (Top boot) (VFQFN8) EN25B40 (Bot-boot SOP8_4.0) EN25B40 (Bot-boot
SOP8_5.0) EN25B40 (Bottom boot) (VDFN8) EN25B40 (Top boot) (SOP8_4.0)
EN25B40 (Top boot) (SOP8_5.4) EN25B40 (Top boot) (VDFN8) EN25B64 (Bottom
boot) (SOIC8) EN25B64 (Bottom boot) (SOIC16) EN25B64 (Bottom
boot) (VFQFN8) EN25B64 (Top boot) (SOIC8) EN25B64 (Top boot) (SOIC16)
EN25B64 (Top boot) (VFQFN8) EN25B80 (Bot-boot SOP8_4.0) EN25B80 (Bot-boot
SOP8_5.0) EN25B80 (Bottom boot) (VDFN8) EN25B80 (Top boot) (SOP8_4.0)
EN25B80 (Top boot) (SOP8_5.4) EN25B80 (Top boot) (VDFN8) EN25D16
EN25D16 (SOP8) EN25D16 (SOP16) EN25D16 (VFQFN8) EN25D20 (SOP8_4.0)
EN25D20 (SOP8_5.4) EN25D20 (VDFN8) EN25D32 EN25D32 (SOIC8)
EN25D32 (SOIC16) EN25D32 (VFQFN8) EN25D40 EN25D40 (SOP8_4.0)
EN25D40 (SOP8_5.4) EN25D40 (VDFN8) EN25D64 EN25D64 (SOIC8)
EN25D64 (SOIC16) EN25D64 (VFQFN8) EN25D80 EN25D80 (SOP8_4.0)
EN25D80 (SOP8_5.4) EN25D80 (VDFN8) EN25F05 (SOP8) EN25F05 (VDFN8)
EN25F10 (SOP8) EN25F10 (VDFN8) EN25F16 (SOP8) EN25F16 (SOP16)
EN25F16 (VFQFN8) EN25F20 (SOP8) EN25F20 (VDFN8) EN25F32
EN25F32 (SOIC8) EN25F32 (SOIC16) EN25F32 (VFQFN8) EN25F40 (SOP8_4.0)
EN25F40 (SOP8_5.4) EN25B40 (VDFN8) EN25F64 (SOIC8) EN25F64 (SOIC16)
EN25F64 (VFQFN8) EN25F80 (SOP8_4.0) EN25F80 (SOP8_5.4) EN25F80 (VDFN8)
EN25LF05 (SOP_4.0) EN25LF05 (SOP8_5.4) EN25LF05 (VDFN8)
EN25LF10 (SOP8_4.0) EN25LF10 (SOP8_5.4) EN25LF10 (VDFN8)
EN25LF16 (SOP8) EN25LF16 (SOP16) EN25LF16 (VFQFN8) EN25LF20 (SOP8_4.0)
EN25LF20 (SOP8_5.4) EN25LF20 (VDFN8) EN25LF40 (SOP8_4.0)
EN25LF40 (SOP8_5.4) EN25LF40 (VDFN8) EN25LF80 (SOP8_4.0)
EN25LF80 (SOP8_5.4) EN25LF80 (VDFN8) EN25LV010 (SOIC8)
EN25LV010 (VFQFPN8) EN25LV020 (SOIC8) EN25LV020 (VFQFPN8)
EN25LV040 (SOIC8) EN25LV040 (VFQFPN8) EN25LV080 (SOIC8)
EN25LV080 (VFQFPN8) EN25LV160 (SOIC8) EN25LV160 (VFQFPN8)
EN25LV320 (SOIC8) EN25LV320 (SOIC16) EN25LV320 (VFQFN8)
EN25LV640 (SOIC8) EN25LV640 (SOIC16) EN25B640 (VFQFN8)
EN25LV512 (SOIC8) EN25LV512 (VFQFPN8) EN25P05 (SOP_4.0)
EN25P05 (SOP8_5.4) EN25P05 (VDFN8) EN25P10 (SOP8_4.0)
EN25P10 (SOP8_5.4) EN25P10 (VDFN8) EN25P16 (SOP8) EN25P16 (VFQFN8)
EN25P20 (SOP8_4.0) EN25P20 (SOP8_5.4) EN25P20 (VDFN8) EN25P32 (SOIC8)
EN25P32 (SOIC16) EN25P32 (VFQFN8) EN25P40 (SOP8_4.0) EN25P40 (SOP8_5.4)
EN25P40 (VDFN8) EN25P64 (SOIC8) EN25P64 (SOIC16) EN25P64 (VFQFN8)
EN25P80 (SOP8_4.0) EN25P80 (SOP8_5.4) EN25P80 (VDFN8) EN25Q10
EN25Q10 (SOIC8) EN25Q10 (VDFN8) EN25Q128 EN25Q128 (SOIC8)
EN25Q128 (SOIC16) EN25Q128 (VFQFN8) EN25Q16 EN25Q16 (SOIC8)
EN25Q16 (SOIC16) EN25Q16 (VFQFN8) EN25Q20 EN25Q20 (SOIC8)
EN25Q20 (VDFN8) EN25Q32 EN25Q32 (SOIC8) EN25Q32 (SOIC16)
EN25Q32 (VFQFN8) EN25Q40 EN25Q40 (SOIC8) EN25Q40 (VDFN8) EN25Q64
EN25Q64 (SOIC8) EN25Q64 (SOIC16) EN25Q64 (VFQFN8) EN25Q80
EN25Q80 (SOIC8) EN25Q80 (VDFN8) EN25S16 EN25S16 (SOIC8)
EN25S16 (SOIC16) EN25S16 (VFQFN8) EN25S32 (SOIC8) EN25S32 (SOIC16)
EN25S32 (VFQFN8) EN25S40 EN25S40 (SOIC8) EN25S40 (VDFN8)
EN25S80 (SOP8_4.0) EN25S80 (SOP8_5.4) EN25S80 (VDFN8) EN25T16
EN25T16 (SOIC8) EN25T16 (SOIC16) EN25T16 (VFQFN8) EN25T32
EN25T32 (SOIC8) EN25T32 (SOIC16) EN25T32 (VFQFN8) EN25T64
EN25T64 (SOIC8) EN25T64 (SOIC16) EN25T64 (VFQFN8) EN25T80
EN25T80 (SOIC8) EN25T80 (VDFN8) EN27C010 EN27C010 (PLCC32)
EN27C010 (TSOP32) EN27C020 EN27C020 (PLCC32) EN27C020 (TSOP32)
EN27C040 EN27C040 (PLCC32) EN27C040 (TSOP32) EN27C080
EN27C080 (PLCC32) EN27C080 (TSOP32) EN27C128 EN27C128 (SOIC28)
EN27C256 EN27C256 (SOIC28) EN27C32 EN27C512 EN27C512 (SOIC28)
EN29F001AB EN29F001AB (PLCC32) EN29F001AB (TSOP32) EN29F001ANB
EN29F001ANB (PLCC32) EN29F001ANB (TSOP32) EN29F001ANT
EN29F001ANT (PLCC32) EN29F001ANT (TSOP32) EN29F001AT
EN29F001AT (PLCC32) EN29F001AT (TSOP32) 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) EN29F002P EN29F002P (PLCC32)
 EN29F002P (TSOP32) EN29F002T EN29F002T (PLCC32) EN29F002T (TSOP32)
 EN29F004B EN29F004B (PLCC32) EN29F004B (TSOP32) EN29F004T
 EN29F004T (PLCC32) EN29F004T (TSOP32) EN29F512 EN29F512 (PLCC32)
 EN29F512 (TSOP32) EN29F010 EN29F010 (PLCC32) EN29F010 (TSOP32)
 EN29F010A EN29F010A (PLCC32) EN29F010A (TSOP32) EN29F040
 EN29F040 (PLCC32) EN29F040 (TSOP32) EN29F040A EN29F040A (PLCC32)
 EN29F040A (TSOP32) EN29LV010 EN29LV010 (PLCC32) EN29LV010 (TSOP32)
 EN29LV010A EN29LV010A (PLCC32) EN29LV010A (TSOP32) EN29LV040
 EN29LV040 (PLCC32) EN29LV040 (TSOP32) EN29LV040A EN29LV040A (PLCC32)
 EN29LV040A (TSOP32) EN29LV512 EN29LV512 (PLCC32) EN29LV512 (TSOP32)

*****300 devices supported

Supported Memory of EOREX=====

EM24C04 (DIP8) EM24C04 (SOIC8) EM24C04 (TSSOP8) EM24C08 (DIP8)
 EM24C08 (SOIC8) EM24C08 (TSSOP8) EM24C16 (DIP8) EM24C16 (SOIC8)
 EM24C16 (TSSOP8) EM24C32 (DIP8) EM24C32 (SOIC8) EM24C32 (TSSOP8)
 EM24C64 (DIP8) EM24C64 (SOIC8) EM24C64 (TSSOP8) EM93LC46_8bit (DIP8)
 EM93LC46_8bit (SOIC8) EM93LC46_8bit (TSSOP8) EM93LC46_16bit (DIP8)
 EM93LC46_16bit (SOIC8) EM93LC46_16bit (TSSOP8) EM93LC56_8bit (DIP8)
 EM93LC56_8bit (SOIC8) EM93LC56_8bit (TSSOP8) EM93LC56_16bit (DIP8)
 EM93LC56_16bit (SOIC8) EM93LC56_16bit (TSSOP8) EM93LC57_8bit (DIP8)
 EM93LC57_8bit (SOIC8) EM93LC57_8bit (TSSOP8) EM93LC57_16bit (DIP8)
 EM93LC57_16bit (SOIC8) EM93LC57_16bit (TSSOP8) EM93LC66_8bit (DIP8)
 EM93LC66_8bit (SOIC8) EM93LC66_8bit (TSSOP8) EM93LC66_16bit (DIP8)
 EM93LC66_16bit (SOIC8) EM93LC66_16bit (TSSOP8) EM93LC86_8bit (DIP8)
 EM93LC86_8bit (SOIC8) EM93LC86_8bit (TSSOP8) EM93LC86_16bit (DIP8)
 EM93LC86_16bit (SOIC8) EM93LC86_16bit (TSSOP8)

*****45 devices supported

Supported Memory of ESMT=====

EM25LV010 EM25LV010 (SOIC8) EM25LV010 (VFQFPN) EM25LV512
 EM25LV512 (SOIC8) EM25LV512 (VFQFPN8) F25L004AB
 F25L004AB (SOIC8_150mil) F25L004AB (SOIC8_200mil8) F25L004AT
 F25L004AT (SOIC8_150mil) F25L004AT (SOIC8_200mil) F25L008AB
 F25L008AB (SOIC8) F25L008AT F25L008AT (SOIC8) F25L016AB
 F25L016AB (SOIC8) F25L016AT F25L016AT (SOIC8) F25L04PA
 F25L04PA (SOIC8_150mil) F25L04PA (SOIC8_200mil8) F25L04UA
 F25L04UA (SOIC8_150mil) F25L04UA (SOIC8_200mil) F25L08 F25L08 (SOIC8)
 F25L16 F25L16 (SOIC8) F25L320PA F25L320PA (SOIC8) F25L320PA (SOIC16)
 F25L32PA F25L32PA (SOIC8) F25L32PA (SOIC16) F25L32QA
 F25L32QA (SOIC8) F25L32QA (SOIC16)

*****39 devices supported

Supported Memory of EXCELSEMI=====

ES25M10 ES25M10 (SOP8_150mil) ES25M10 (SOP8_208mil) ES25M16
 ES25M16 (SOP8_150mil) ES25M16 (SOP8_208mil) ES25M16 (SOP16) ES25M20
 ES25M20 (SOP8_150mil) ES25M20 (SOP8_208mil) ES25M32 ES25M32 (SOIC8)
 ES25M32 (SOP16) ES25M40 ES25M40 (SOP8_150mil) ES25M40 (SOP8_208mil)
 ES25M40 (SOP16) ES25M80 ES25M80 (SOP8_150mil) ES25M80 (SOP8_208mil)
 ES25M80 (SOP16) ES25P10 ES25P10 (SOP8_150mil) ES25P10 (SOP8_208mil)
 ES25P16 ES25P16 (SOP8_150mil) ES25P16 (SOP8_208mil) ES25P16 (SOP16)
 ES25P20 ES25P20 (SOP8_150mil) ES25P20 (SOP8_208mil) ES25P32
 ES25P32 (SOIC8) ES25P32 (SOP16) ES25P40 ES25P40 (SOP8_150mil)
 ES25P40 (SOP8_208mil) ES25P40 (SOP16) ES25P80 ES25P80 (SOP8_50mil)
 ES25P80 (SOP8_208mil) ES25P80 (SOP16)

*****42 devices supported

Supported Memory of EXEL=====

XL24C01 (DIP8) XL24C01 (SOIC8) XL24C01 (TSSOP8) XL24C02 (DIP8)
 XL24C02 (SOIC8) XL24C02 (TSSOP8) XL24C04 (DIP8) XL24C04 (SOIC8)

XL24C04 (TSSOP8) XL24C08 (DIP8) XL24C08 (SOIC8) XL24C08 (TSSOP8)
 XL24C128 (DIP8) XL24C128 (SOIC8) XL24C128 (TSSOP8) XL24C16 (DIP8)
 XL24C16 (SOIC8) XL24C16 (TSSOP8) XL24C32 (DIP8) XL24C32 (SOIC8)
 XL24C32 (TSSOP8) XL24C64 (DIP8) XL24C64 (SOIC8) XL24C64 (TSSOP8)
 XL28C256 XL28C256 (PLCC32) XL28C256 (SOIC28) XL28C256 (TSOP28)
 XL9010 XL9010F XL9010FV XL9010RFV XL9010RFV XL9020 XL9020F
 XL9020FV XL9020RFV XL9020RFV XL9040 XL9040F XL9040FV
 XL9040RFV XL9040RFV XL9080 XL9080F XL9080FV XL9080RFV
 XL9080RFV XL9016 XL9016F XL9016FV XL9016RFV XL9016RFV XL9346
 XL9346 (SOIC8) XL93CS56 XL93CS56 (SOIC8) XL93CS56 (TSSOP8) XL93CS66
 XL93CS66 (SOIC8) XL93CS66 (TSSOP8) XL93LC46 XL93LC46 (SOIC8)
 XL93LC46 (TSSOP8) XL93LC46A XL93LC46A (SOIC8) XL93LC46A (TSSOP8)
 XL93C56 XL93C56 (SOIC8) XL93C56 (TSSOP8) XL93C56A XL93C56A (SOIC8)
 XL93C56A (TSSOP8) XL93C66 XL93C66 (SOIC8) XL93C66 (TSSOP8) XL93C66A
 XL93C66A (SOIC8) XL93C66A (TSSOP8) XL93C86 XL93C86 (SOIC8)
 XL93C86 (TSSOP8) XL93C86A XL93C86A (SOIC8) XL93C86A (TSSOP8)
 XLS93C46 XLS93C46 (SOIC8) XLS93C46 (TSSOP8) XLS93CS46
 XLS93CS46 (SOIC8) XLS93CS46 (TSSOP8) XLS93C56 XLS93C56 (SOIC8)
 XLS93C56 (TSSOP8) XLS93C66 XLS93C66 (SOIC8) XLS93C66 (TSSOP8)

*****97 devices supported

Supported Memory of FAIRCHILD=====

FMAT24C01 (N) FM24C01 (M8) (SOIC8) FM24C01 (MT8) (TSSOP8) FM24C02 (N)
 FM24C02 (M8) (SOIC8) FM24C02 (MT8) (TSSOP8) FM24C03 (N)
 FM24C03 (M8) (SOIC8) FM24C03 (MT8) (TSSOP8) FM24C04 (N)
 FM24C04 (M8) (SOIC8) FM24C04 (MT8) (TSSOP8) FM24C05 (N)
 FM24C05 (M8) (SOIC8) FM24C05 (MT8) (TSSOP8) FM24C08 (N)
 FM24C08 (M8) (SOIC8) FM24C08 (MT8) (TSSOP8) FM24C09 (N)
 FM24C09 (M8) (SOIC8) FM24C09 (MT8) (TSSOP8) FM24C128 (N)
 FM24C128 (M8) (SOIC8) FM24C128 (MT8) (TSSOP8) FM24C16 (N)
 FM24C16 (M8) (SOIC8) FM24C16 (MT8) (TSSOP8) FM24C17 (N)
 FM24C17 (M8) (SOIC8) FM24C17 (MT8) (TSSOP8) FM24C256 (N)
 FM24C256 (M8) (SOIC8) FM24C256 (MT8) (TSSOP8) FM24C32 (N)
 FM24C32 (M8) (SOIC8) FM24C32 (MT8) (TSSOP8) FM24C512 (N)
 FM24C512 (M8) (SOIC8) FM24C512 (MT8) (TSSOP8) FM24C64 (N)
 FM24C64 (M8) (SOIC8) FM24C64 (MT8) (TSSOP8) FM27C010 FM27C010 (PLCC32)
 FM27C010 (TSOP32) FM27C020 FM27C020 (PLCC32) FM27C020 (TSOP32)
 FM27C040 FM27C040 (PLCC32) FM27C040 (TSOP32) FM27C128
 FM27C128 (SOIC28) FM27C128L FM27C128L (SOIC28) FM27C256
 FM27C256 (SOIC28) FM27C256L FM27C256L (SOIC28) FM27C512 (SOIC28)
 FM27C512 FM93C46 (M8) FM93C46 (MT8) FM93C46 (N) FM93C46A (M8) _8bit
 FM93C46A (MT8) _8bit FM93C46A (N) _8bit FM93C46A (M8) _16bit
 FM93C46A (MT8) _16bit FM93C46A (N) _16bit FM93C56 (M8) FM93C56 (MT)
 FM93C56 (N) FM93C56A (M8) _8bit FM93C56A (MT8) _8bit FM93C56A (N) _16bit
 FM93C56A (M8) _16bit FM93C56A (MT8) _16bit FM93C56A (N) _16bit
 FM93C66 (M8) FM93C66 (MT8) FM93C66 (N) FM93C66A (M8) _8bit
 FM93C66A (MT8) _8bit FM93C66A (N) _8bit FM93C66A (M8) _16bit
 FM93C66A (MT8) _16bit FM93C66A (N) _16bit FM93C76 (M8) FM93C76 (MT8)
 FM93C76 (N) FM93C76A (M8) _8bit FM93C76A (MT8) _8bit FM93C76A (N) _8bit
 FM93C76A (M8) _16bit FM93C76A (MT8) _16bit FM93C76A (N) _16bit
 FM93C86 (M8) FM93C86 (MT8) FM93C86 (N) FM93C86A (M8) _8bit
 FM93C86A (MT8) _8bit FM93C86A (N) _8bit FM93C86A (M8) _16bit
 FM93C86A (MT8) _16bit FM93C86A (N) _16bit FM93CS46 (M8) FM93CS46 (MT8)
 FM93CS46 (N) FM93CS56 (M8) FM93CS56 (MT) FM93CS56 (N) FM93CS66 (M8)
 FM93CS66 (MT8) FM93CS66 (N) FM93CS76 (M8) FM93CS76 (MT8) FM93CS76 (N)
 FM93CS86 (M8) FM93CS86 (MT8) FM93CS86 (N) NMAT24C01 (N)
 NM24C01 (M8) (SOIC8) NM24C01 (MT8) (TSSOP8) NM24C02 (N)
 NM24C02 (M8) (SOIC8) NM24C02 (MT8) (TSSOP8) NM24C03 (N)
 NM24C03 (M8) (SOIC8) NM24C03 (MT8) (TSSOP8) NM24C04 (N)
 NM24C04 (M8) (SOIC8) NM24C04 (MT8) (TSSOP8) NM24C05 (N)
 NM24C05 (M8) (SOIC8) NM24C05 (MT8) (TSSOP8) NM24C08 (N)
 NM24C08 (M8) (SOIC8) NM24C08 (MT8) (TSSOP8) NM24C09 (N)

NM24C09 (M8) (SOIC8) NM24C09 (MT8) (TSSOP8) NM24C128 (N)
 NM24C128 (M8) (SOIC8) NM24C128 (MT8) (TSSOP8) NM24C16 (N)
 NM24C16 (M8) (SOIC8) NM24C16 (MT8) (TSSOP8) NM24C17 (N)
 NM24C17 (M8) (SOIC8) NM24C17 (MT8) (TSSOP8) NM24C256 (N)
 NM24C256 (M8) (SOIC8) NM24C256 (MT8) (TSSOP8) NM24C32 (N)
 NM24C32 (M8) (SOIC8) NM24C32 (MT8) (TSSOP8) NM24C512 (N)
 NM24C512 (M8) (SOIC8) NM24C512 (MT8) (TSSOP8) NM24C64 (N)
 NM24C64 (M8) (SOIC8) NM24C64 (MT8) (TSSOP8) NM27C010 NM27C010 (PLCC32)
 NM27C010 (TSOP32) NM27C020 NM27C020 (PLCC32) NM27C020 (TSOP32)
 NM27C040 NM27C040 (PLCC32) NM27C040 (TSOP32) NM27C128
 NM27C128 (SOIC28) NM27C128L NM27C128L (SOIC28) NM27C256
 NM27C256 (SOIC28) NM27C256L NM27C256L (SOIC28) NM27C512 (SOIC28)
 NM27C512 NM93CS46 (M8) NM93CS46 (MT8) NM93CS46 (N) NM93CS56 (M8)
 NM93CS56 (MT) NM93CS56 (N) NM93CS66 (M8) NM93CS66 (MT8) NM93CS66 (N)
 NM93CS76 (M8) NM93CS76 (MT8) NM93CS76 (N) NM93CS86 (M8) NM93CS86 (MT8)
 NM93CS86 (N)

*****197 devices supported

Supported Memory of FIDELIX=====

FM25M02A FM25M02A (SOIC8_150mil) FM25M02A (SOIC8_208mil)
 FM25M02A (VSOP8) FM25M02A (WSON8) FM25M04A FM25M04A (SOIC8_150mil)
 FM25M04A (SOIC8_208mil) FM25M04A (VSOP8) FM25M04A (WSON8) FM25M08A
 FM25M08A (SOIC8_150mil) FM25M08A (SOIC8_208mil) FM25M08A (SOIC16)
 FM25M08A (VSOP8) FM25M08A (WSON8) FM25M08B FM25M08B (SOIC8_150mil)
 FM25M08B (SOIC8_208mil) FM25M08B (SOIC16) FM25M08B (VSOP8)
 FM25M08B (WSON8) FM25M16A FM25M16A (SOIC8_150mil)
 FM25M16A (SOIC8_208mil) FM25M16A (SOIC16) FM25M16A (VSOP8)
 FM25M16A (WSON8) FM25M32A FM25M32A (SOIC8_208mil)
 FM25M32A (SOIC8_300mil) FM25M32A (SOIC16) FM25M32A (VSOP8)
 FM25M32A (WSON8) FM25M64A FM25M64A (SOIC8_208mil)
 FM25M64A (SOIC8_300mil) FM25M64A (SOIC16) FM25M64A (VSOP8)
 FM25M64A (WSON8) FM25Q128 FM25Q128 (SOIC8_208mil)
 FM25Q128 (SOIC8_300mil) FM25Q128 (SOIC16) FM25Q128 (VSOP8)
 FM25Q128 (WSON8) FM25Q128A FM25Q128A (SOIC8_208mil)
 FM25Q128A (SOIC8_300mil) FM25Q128A (SOIC16) FM25Q128A (VSOP8)
 FM25Q128A (WSON8) FM25Q16 FM25Q16 (SOIC8_150mil)
 FM25Q16 (SOIC8_208mil) FM25Q16 (SOIC16) FM25Q16 (VSOP8) FM25Q16 (WSON8)
 FM25Q16A FM25Q16A (SOIC8_150mil) FM25Q16A (SOIC8_208mil)
 FM25Q16A (SOIC16) FM25Q16A (VSOP8) FM25Q16A (WSON8) FM25Q16B
 FM25Q16B (SOIC8_150mil) FM25Q16B (SOIC8_208mil) FM25Q16B (SOIC16)
 FM25Q16B (VSOP8) FM25Q16B (WSON8) FM25Q20 FM25Q20 (SOIC8_150mil)
 FM25Q20 (SOIC8_208mil) FM25Q20 (VSOP8) FM25Q20 (WSON8) FM25Q20A
 FM25Q20A (SOIC8_150mil) FM25Q20A (SOIC8_208mil) FM25Q20A (VSOP8)
 FM25Q20A (WSON8) FM25Q32 FM25Q32 (SOIC8_208mil) FM25Q32 (SOIC8_300mil)
 FM25Q32 (SOIC16) FM25Q32 (VSOP8) FM25Q32 (WSON8) FM25Q32A
 FM25Q32A (SOIC8_208mil) FM25Q32A (SOIC8_300mil) FM25Q32A (SOIC16)
 FM25Q32A (VSOP8) FM25Q32A (WSON8) FM25Q40 FM25Q40 (SOIC8_150mil)
 FM25Q40 (SOIC8_208mil) FM25Q40 (VSOP8) FM25Q40 (WSON8) FM25Q40A
 FM25Q40A (SOIC8_150mil) FM25Q40A (SOIC8_208mil) FM25Q40A (VSOP8)
 FM25Q40A (WSON8) FM25Q64 FM25Q64 (SOIC8_208mil) FM25Q64 (SOIC8_300mil)
 FM25Q64 (SOIC16) FM25Q64 (VSOP8) FM25Q64 (WSON8) FM25Q64A
 FM25Q64A (SOIC8_208mil) FM25Q64A (SOIC8_300mil) FM25Q64A (SOIC16)
 FM25Q64A (VSOP8) FM25Q64A (WSON8) FM25Q80 FM25Q80 (SOIC8_150mil)
 FM25Q80 (SOIC8_208mil) FM25Q80 (SOIC16) FM25Q80 (VSOP8) FM25Q80 (WSON8)
 FM25Q80A FM25Q80A (SOIC8_150mil) FM25Q80A (SOIC8_208mil)
 FM25Q80A (SOIC16) FM25Q80A (VSOP8) FM25Q80A (WSON8)

*****126 devices supported

Supported Memory of FirstRank=====

T24C02 (DIP8) T24C02 (SOIC8) T24C02 (TSSOP8) T24C04 (DIP8)
 T24C04 (SOIC8) T24C04 (TSSOP8) T24C08 (DIP8) T24C08 (SOIC8)
 T24C08 (TSSOP8) T24C128 (DIP8) T24C128 (SOIC8) T24C128 (TSSOP8)
 T24C16 (DIP8) T24C16 (SOIC8) T24C16 (TSSOP8) T24C256 (DIP8)

T24C256(SOIC8) T24C256(TSSOP8) T24C32(DIP8) T24C32(SOIC8)
T24C32(TSSOP8) T24C512(DIP8) T24C512(SOIC8) T24C512(TSSOP8)
T24C64(DIP8) T24C64(SOIC8) T24C64(TSSOP8) T93C46_8bit(DIP8)
T93C46_8bit(SOIC8) T93C46_8bit(TSSOP8) T93C46_16bit(DIP8)
T93C46_16bit(SOIC8) T93C46_16bit(TSSOP8) T93C56_8bit(DIP8)
T93C56_8bit(SOIC8) T93C56_8bit(TSSOP8) T93C56_16bit(DIP8)
T93C56_16bit(SOIC8) T93C56_16bit(TSSOP8) T93C66_8bit(DIP8)
T93C66_8bit(SOIC8) T93C66_8bit(TSSOP8) T93C66_16bit(DIP8)
T93C66_16bit(SOIC8) T93C66_16bit(TSSOP8) T93C86_8bit(DIP8)
T93C86_8bit(SOIC8) T93C86_8bit(TSSOP8) T93C86_16bit(DIP8)
T93C86_16bit(SOIC8) T93C86_16bit(TSSOP8)

*****51 devices supported

Supported Memory of FORCE=====

FT24C01(DIP8) FT24C01(SOIC8) FT24C01(TSOP8) FT24C02(DIP8)
FT24C02(SOIC8) FT24C02(TSOP8) FT24C04(DIP8) FT24C04(SOIC8)
FT24C04(TSOP8) FT24C08(DIP8) FT24C08(SOIC8) FT24C08(TSOP8)
FT24C128(DIP8) FT24C128(SOIC8) FT24C128(TSOP8) FT24C16(DIP8)
FT24C16(SOIC8) FT24C16(TSOP8) FT24C256(DIP8) FT24C256(SOIC8)
FT24C256(TSOP8) FT24C32(DIP8) FT24C32(SOIC8) FT24C32(TSOP8)
FT24C512(DIP8) FT24C512(SOIC8) FT24C512(TSOP8) FT24C64(DIP8)
FT24C64(SOIC8) FT24C64(TSOP8) FT27C010 FT27C010(PLCC32)
FT27C010(TSOP32) FT27C020 FT27C020(PLCC32) FT27C020(TSOP32)
FT27C040 FT27C040(PLCC32) FT27C040(TSOP32) FT27C080
FT27C080(PLCC32) FT27C080(TSOP32) FT27C128 FT27C128(SOIC28)
FT27C256 FT27C256(SOIC28) FT27C256B FT27C256B(SOIC28) FT27C32
FT27C32A FT27C32B FT27C512 FT27C512(SOIC28) FT27C64
FT27C64(SOIC28) FT27HC64 FT27HC64(SOIC28) FT28C010
FT28C010(PLCC32) FT28C010(TSOP32) FT28C010(TSOP32) FT28C010E
FT28C010E(PLCC32) FT28C010E(TSOP32) FT28C010E(TSOP32) FT28C020
FT28C020(PLCC32) FT28C020(TSOP32) FT28C020(TSOP32) FT28C040
FT28C040(PLCC32) FT28C040(TSOP32) FT28C16 FT28C16(PLCC32)
FT28C256 FT28C256(PLCC32) FT28C256(SOIC28) FT28C256(TSOP28)
FT28C256B FT28C256B(PLCC32) FT28C256B(SOIC28) FT28C256B(TSOP28)
FT28C64 FT28C64(PLCC32) FT28C64(SOIC28) FT28C64(TSOP28) FT28C64B
FT28C64B(PLCC32) FT28C64B(SOIC28) FT28C64B(TSOP28) FT28C64X
FT28C64X(PLCC32) FT28C64X(SOIC28) FT28C64X(TSOP28) FT28HC64
FT28HC64(PLCC32) FT28HC64(SOIC28) FT28HC64(TSOP28)

*****98 devices supported

Supported Memory of FORWARD=====

24C01(DIP8) 24C01(SOIC8) 24C02(DIP8) 24C02(SOIC8) 24C04(DIP8)
24C04(SOIC8) 24C08(DIP8) 24C08(SOIC8) 24C128(DIP8) 24C128(SOIC8)
24C16(DIP8) 24C16(SOIC8) 24C256(DIP8) 24C256(SOIC8) 24C32(DIP8)
24C32(SOIC8) 24C64(DIP8) 24C64(SOIC8)

*****18 devices supported

Supported Memory of Fremont Micro Device=====

FT24C01(DIP8) FT24C01(SOIC8) FT24C01(TSSOP8) FT24C02(DIP8)
FT24C02(SOIC8) FT24C02(TSSOP8) FT24C04(DIP8) FT24C04(SOIC8)
FT24C04(TSSOP8) FT24C08(DIP8) FT24C08(SOIC8) FT24C08(TSSOP8)
FT24C1024(DIP8) FT24C1024(LAP8) FT24C1024(SOIC8) FT24C1024(TSSOP8)
FT24C128(DIP8) FT24C128(SOIC8) FT24C128(TSSOP8) FT24C16(DIP8)
FT24C16(SOIC8) FT24C16(TSSOP8) FT24C256(DIP8) FT24C256(SOIC8)
FT24C256(TSSOP8) FT24C32(DIP8) FT24C32(SOIC8) FT24C32(TSSOP8)
FT24C512(DIP8) FT24C512(SOIC8) FT24C512(TSSOP8) FT24C64(DIP8)
FT24C64(SOIC8) FT24C64(TSSOP8) FT34C02(DIP8) FT34C02(SOIC8)
FT34C02(TSSOP8) FT34C04(DIP8) FT34C04(SOIC8) FT34C04(TSSOP8)
FT34C08(DIP8) FT34C08(SOIC8) FT34C08(TSSOP8) FT34C16(DIP8)
FT34C16(SOIC8) FT34C16(TSSOP8) FT34C32(DIP8) FT34C32(SOIC8)
FT34C32(TSSOP8) FT93C46_8bit(DIP8) FT93C46_8bit(SOIC8)
FT93C46_8bit(TSSOP8) FT93C46_16bit(DIP8) FT93C46_16bit(SOIC8)
FT93C46_16bit(TSSOP8) FT93C56_8bit(DIP8) FT93C56_8bit(SOIC8)
FT93C56_8bit(TSSOP8) FT93C56_16bit(DIP8) FT93C56_16bit(SOIC8)

FT93C56_16bit(TSSOP8) FT93C66_8bit(DIP8) FT93C66_8bit(SOIC8)
FT93C66_8bit(TSSOP8) FT93C66_16bit(DIP8) FT93C66_16bit(SOIC8)
FT93C66_16bit(TSSOP8) FT93C86_8bit(DIP8) FT93C86_8bit(SOIC8)
FT93C86_8bit(TSSOP8) FT93C86_16bit(DIP8) FT93C86_16bit(SOIC8)
FT93C86_16bit(TSSOP8)

*****73 devices supported

Supported Memory of FudanMicroelect=====

FM24C01(DIP8) FM24C01(SOIC8) FM24C01(TSSOP8) FM24C02(DIP8)
FM24C02(SOIC8) FM24C02(TSSOP8) FM24C02A(DIP8) FM24C02A(SOIC8)
FM24C02A(TSSOP8) FM24C02B(DIP8) FM24C02BSOIC8) FM24C02B(TSSOP8)
FM24C04(DIP8) FM24C04(SOIC8) FM24C04(TSSOP8) FM24C04A(DIP8)
FM24C04A(SOIC8) FM24C04A(TSSOP8) FM24C04B(DIP8) FM24C04B(SOIC8)
FM24C04B(TSSOP8) FM24C08(DIP8) FM24C08(SOIC8) FM24C08(TSSOP8)
FM24C08A(DIP8) FM24C08A(SOIC8) FM24C08A(TSSOP8) FM24C08B(DIP8)
FM24C08B(SOIC8) FM24C08B(TSSOP8) FM24C1024 FM24C1024(SOIC8)
FM24C1024(TSSOP8) FM24C1024B(DIP8) FM24C1024B(SOIC8)
FM24C1024B(TSSOP8) FM24C128(DIP8) FM24C128(SOIC8) FM24C128(TSSOP8)
FM24C16(DIP8) FM24C16(SOIC8) FM24C16(TSSOP8) FM24C256(DIP8)
FM24C256(SOIC8) FM24C256(TSSOP8) FM24C32(DIP8) FM24C32(SOIC8)
FM24C32(TSSOP8) FM24C512(DIP8) FM24C512(SOIC8) FM24C512(TSSOP8)
FM24C64(DIP8) FM24C64(SOIC8) FM24C64(TSSOP8) FMFM93C46_8bit(DIP8)
FM93C46_8bit(SOIC8) FM93C46_8bit(TSSOP8) FM93C46_16bit(DIP8)
FM93C46_16bit(SOIC8) FM93C46_16bit(TSSOP8) FM93C56_8bit(DIP8)
FM93C56_8bit(SOIC8) FM93C56_8bit(TSSOP8) FM93C56_16bit(DIP8)
FM93C56_16bit(SOIC8) FM93C56_16bit(TSSOP8) FM93C66_8bit(DIP8)
FM93C66_8bit(SOIC8) FM93C66_8bit(TSSOP8) FM93C66_16bit(DIP8)
FM93C66_16bit(SOIC8) FM93C66_16bit(TSSOP8) FM93C86_8bit(DIP8)
FM93C86_8bit(SOIC8) FM93C86_8bit(TSSOP8) FM93C86_16bit(DIP8)
FM93C86_16bit(SOIC8) FM93C86_16bit(TSSOP8)

*****78 devices supported

Supported Memory of FUJITSU=====

MBM2716H(25.00V) MBM2716A(12.50V) MBM2716B(12.50V) MBM2716C(12.50V)
MBM27128 MBM27128(SOIC28) MBM27256 MBM27256(SOIC28)
MBM2732(25.00V) MBM2732A(21.00V) MBM2732B(12.50V) MBM27512(SOIC28)
MBM27512 MBM2764 MBM2764(SOIC28) MBM27C1000 MBM27C1000(PLCC32)
MBM27C1000(TSOP32) MBM27C1001 MBM27C1001(PLCC32) MBM27C1001(TSOP32)
MBM27C128 MBM27C128(SOIC28) MBM27C128L MBM27C128L(SOIC28)
MBM27C16A(12.50V) MBM27C16B(12.50V) MBM27C16C(12.50V) MBM27C2000
MBM27C2000(PLCC32) MBM27C2000(TSOP32) MBM27C2001 MBM27C2001(PLCC32)
MBM27C2001(TSOP32) MBM27C256 MBM27C256(SOIC28) MBM27C256L
MBM27C256L(SOIC28) MBM27C256R MBM27C256R(SOIC28) MBM27C256RL
MBM27C256RL(SOIC28) MBM27C32(25.00V) MBM27C32A(21.00V)
MBM27C32B(12.50V) MBM27C1024 MBM27C2048 MBM27C4096 MBM27C400
MBM27C4000 MBM27C4000(PLCC32) MBM27C4000(TSOP32) MBM27C4001
MBM27C4001(PLCC32) MBM27C4001(TSOP32) MBM27C512(SOIC28) MBM27C512
MBM27C64 MBM27C64(SOIC28) MBM29F001B MBM29F001B(PLCC32)
MBM29F001B(TSOP32) MBM29F001T MBM29F001T(PLCC32) MBM29F001T(TSOP32)
MBM29F002B MBM29F002B(PLCC32) MBM29F002B(TSOP32) MBM29F002NB
MBM29F002NB(PLCC32) MBM29F002NB(TSOP32) MBM29F002NT
MBM29F002NT(PLCC32) MBM29F002NT(TSOP32) MBM29F002T
MBM29F002T(PLCC32) MBM29F002T(TSOP32) MBM29F004B MBM29F004B(PLCC32)
MBM29F004B(TSOP32) MBM29F004T MBM29F004T(PLCC32) MBM29F004T(TSOP32)
MBM29F010 MBM29F010(PLCC32) MBM29F010(TSOP32) MBM29F010A
MBM29F010A(PLCC32) MBM29F010A(TSOP32) MBM29F040 MBM29F040(PLCC32)
MBM29F040(TSOP32) MBM29F040A MBM29F040A(PLCC32) MBM29F040A(TSOP32)
MBM29LV001B MBM29LV001B(PLCC32) MBM29LV001B(TSOP32) MBM29LV001T
MBM29LV001T(PLCC32) MBM29LV001T(TSOP32) MBM29LV001BB
MBM29LV001BB(PLCC32) MBM29LV001BB(TSOP32) MBM29LV001BT
MBM29LV001BT(PLCC32) MBM29LV001BT(TSOP32) MBM29LV002B
MBM29LV002B(PLCC32) MBM29LV002B(TSOP32) MBM29LV002T
MBM29LV002T(PLCC32) MBM29LV002T(TSOP32) MBM29LV004B

MBM29LV004B (PLCC32) MBM29LV004B (TSOP32) MBM29LV004BB
MBM29LV004BB (PLCC32) MBM29LV004BB (TSOP32) MBM29LV004BT
MBM29LV004BT (PLCC32) MBM29LV004BT (TSOP32) MBM29LV004T
MBM29LV004T (PLCC32) MBM29LV004T (TSOP32) MBM29LV008B
MBM29LV008B (PLCC32) MBM29LV008B (TSOP32) MBM29LV008BB
MBM29LV008BB (PLCC32) MBM29LV008BB (TSOP32) MBM29LV008BT
MBM29LV008BT (PLCC32) MBM29LV008BT (TSOP32) MBM29LV008T
MBM29LV008T (PLCC32) MBM29LV008T (TSOP32)

*****137 devices supported

Supported Memory of GIANTEC=====

GT24C01 (DIP8) GT24C01 (SOIC8) GT24C01 (MSOP8) GT24C01 (TSSOP8)
GT24C01 (UDFN8) GT24C02 (DIP8) GT24C02 (MSOP8) GT24C02 (SOIC8)
GT24C02 (TSSOP8) GT24C02 (UDFN8) GT24C04 (DIP8) GT24C04 (SOIC8)
GT24C04 (TSSOP8) GT24C04A (MSOP8) GT24C04A (UDFN8) GT24C08 (DIP8)
GT24C08 (MSOP8) GT24C08 (SOIC8) GT24C08 (TSSOP8) GT24C08 (UDFN8)
GT24C08A (DIP8) GT24C08A (MSOP8) GT24C08A (SOIC8) GT24C08A (TSSOP8)
GT24C08A (UDFN8) GT24C1024 (DIP8) GT24C1024 (SOIC8) GT24C1024 (TSSOP8)
GT24C128 (DIP8) GT24C128 (MSOP8) GT24C128 (SOIC8) GT24C128 (TSSOP8)
GT24C128 (USFN8) GT24C128A (DIP8) GT24C128A (MSOP8) GT24C128A (SOIC8)
GT24C128A (TSSOP8) GT24C128A (USFN8) GT24C16 (DIP8) GT24C16 (MSOP8)
GT24C16 (SOIC8) GT24C16 (TSSOP8) GT24C16 (UDFN8) GT24C16A (DIP8)
GT24C16A (MSOP8) GT24C16A (SOIC8) GT24C16A (TSSOP8) GT24C16A (UDFN8)
GT24C256 (DIP8) GT24C256 (MSOP8) GT24C256 (SOIC8) GT24C256 (TSSOP8)
GT24C256 (UDFN8) GT24C256A (DIP8) GT24C256A (MSOP8) GT24C256A (SOIC8)
GT24C256A (TSSOP8) GT24C256A (UDFN8) GT24C32 (DIP8) GT24C32 (MSOP8)
GT24C32 (SOIC8) GT24C32 (TSSOP8) GT24C32 (UDFN8) GT24C32A (DIP8)
GT24C32A (MSOP8) GT24C32A (SOIC8) GT24C32A (TSSOP8) GT24C32A (UDFN8)
GT24C512 GT24C512 (MSOP8) GT24C512 (SOIC8) GT24C512 (TSSOP8)
GT24C64 (DIP8) GT24C64 (MSOP8) GT24C64 (SOIC8) GT24C64 (TSSOP8)
GT24C64 (UDFN8) GT25C01 GT25C01 (CSP8) GT25C01 (SOIC8) GT25C01 (SOP8)
GT25C01 (TSSOP) GT25C02 GT25C02 (CSP8) GT25C02 (SOIC8) GT25C02 (SOP8)
GT25C02 (TSSOP8) GT25C04 GT25C04 (CSP8) GT25C04 (SOIC8)
GT25C04 (SOP8) GT25C04 (TSSOP8) GT25C08 GT25C08 (CSP8)
GT25C08 (SOIC8) GT25C08 (SOP8) GT25C08 (TSSOP8) GT25C128
GT25C128 (CSP8) GT25C128 (SOIC8) GT25C128 (SOP) GT25C128 (TSSOP8)
GT25C128A GT25C128A (CSP8) GT25C128A (SOIC8) GT25C128A (SOP)
GT25C128A (TSSOP8) GT25C16 GT25C16 (CSP8) GT25C16 (SOIC8)
GT25C16 (SOP8) GT25C16 (TSSOP8) GT25C256 GT25C256 (CSP8)
GT25C256 (SOIC8) GT25C256 (SOP8) GT25C256 (TSSOP8) GT25C32
GT25C32 (CSP8) GT25C32 (SOIC8) GT25C32 (SOP8) GT25C32 (TSSOP8)
GT25C32A GT25C32A (CSP8) GT25C32A (SOIC8) GT25C32A (SOP8)
GT25C32A (TSSOP8) GT25C64 GT25C64 (CSP8) GT25C64 (SOIC8)
GT25C64 (SOP8) GT25C64 (TSSOP8) GT34C02 (DIP8) GT34C02 (MSOP8)
GT34C02 (SOIC8) GT34C02 (TSSOP8) GT34C02 (UDFN8) GT34C02A (DIP8)
GT34C02A (MSOP8) GT34C02A (SOIC8) GT34C02A (TSSOP8) GT34C02A (UDFN8)
GT34TS02 (DIP8) GT34TS02 (MSOP8) GT34TS02 (SOIC8) GT34TS02 (TSSOP8)
GT34TS02 (UDFN8) GT93C46_8bit (DIP8) GT93C46_8bit (SOIC8)
GT93C46_8bit (TSSOP8) GT93C46_16bit (DIP8) GT93C46_16bit (SOIC8)
GT93C46_16bit (TSSOP8) GT93C46A_8bit (DIP8) GT93C46A_8bit (SOIC8)
GT93C46A_8bit (TSSOP8) GT93C46A_16bit (DIP8) GT93C46A_16bit (SOIC8)
GT93C46A_16bit (TSSOP8) GT93C56_8bit (DIP8) GT93C56_8bit (SOIC8)
GT93C56_8bit (TSSOP8) GT93C56_16bit (DIP8) GT93C56_16bit (SOIC8)
GT93C56_16bit (TSSOP8) GT93C56A_8bit (DIP8) GT93C56A_8bit (SOIC8)
GT93C56A_8bit (TSSOP8) GT93C56A_16bit (DIP8) GT93C56A_16bit (SOIC8)
GT93C56A_16bit (TSSOP8) GT93C57 (DIP8) GT93C57 (SOIC8) GT93C57 (TSSOP8)
GT93C57_16bit (DIP8) GT93C57_16bit (SOIC8) GT93C57_16bit (TSSOP8)
GT93C66_8bit (DIP8) GT93C66_8bit (SOIC8) GT93C66_8bit (TSSOP8)
GT93C66_16bit (DIP8) GT93C66_16bit (SOIC8) GT93C66_16bit (TSSOP8)
GT93C66A_8bit (DIP8) GT93C66A_8bit (SOIC8) GT93C66A_8bit (TSSOP8)
GT93C66A_16bit (DIP8) GT93C66A_16bit (SOIC8) GT93C66A_16bit (TSSOP8)
GT93C76_8bit (DIP8) GT93C76_8bit (SOIC8) GT93C76_8bit (TSSOP8)

GT93C76_16bit(DIP8) GT93C76_16bit(SOIC8) GT93C76_16bit(TSSOP8)
GT93C76A_8bit(DIP8) GT93C76A_8bit(SOIC8) GT93C76A_8bit(TSSOP8)
GT93C76A_16bit(DIP8) GT93C76A_16bit(SOIC8) GT93C76A_16bit(TSSOP8)
GT93C86_8bit(DIP8) GT93C86_8bit(SOIC8) GT93C86_8bit(TSSOP8)
GT93C86_16bit(DIP8) GT93C86_16bit(SOIC8) GT93C86_16bit(TSSOP8)
GT93C86A_8bit(DIP8) GT93C86A_8bit(SOIC8) GT93C86A_8bit(TSSOP8)
GT93C86A_16bit(DIP8) GT93C86A_16bit(SOIC8) GT93C86A_16bit(TSSOP8)

*****213 devices supported

Supported Memory of GIGADEVICE=====

GD25B32C GD25B32C(SOP8) GD25B32C(WSONP8) GD25B64B GD25B64B(SOP8)
GD25B64B(WSON8) GD25B64B(SOIC16) GD25B64C GD25B64C(SOP8)
GD25B64C(WSON8) GD25B64C(SOIC16) GD25B128C GD25B128C(SOP8)
GD25B128C(SOIC16) GD25D05B GD25D10B GD25D10B(SOP8) GD25D16
GD25D16(SOP8) GD25D20 GD25D20(SOP8) GD25D32 GD25D32(SOP8)
GD25D32(SOIC16) GD25D40 GD25D40(SOP8) GD25D64 GD25D64(SOP8)
GD25D64(SOIC16) GD25D80 GD25D80(SOP8) GD25F10 GD25F10(SOP8)
GD25F16 GD25F16(SOP8) GD25F20 GD25F20(SOP8) GD25F32
GD25F32(SOP8) GD25F32(SOIC16) GD25F40 GD25F40(SOP8) GD25F64
GD25F64(SOP8) GD25F64(SOIC16) GD25F80 GD25F80(SOP8) GD25LB64B
GD25LB64B(SOP8) GD25LB64B(WSON8) GD25LB64B(SOIC16) GD25LB128B
GD25LB128B(SOP8) GD25LB128B(WSON8) GD25LB128B(SOIC16) GD25LQ10B
GD25LQ10B(SOP8_150) GD25LQ10B(SOP8_200) GD25LQ128C(WSON6*5)
GD25LQ128C(WSOP(8*6) GD25LQ128C(SOIC16) GD25LQ128B(WSON6*5)
GD25LQ128B(WSOP(8*6) GD25LQ128B(SOIC16) GD25LQ16 GD25LQ16(SOP8_150)
GD25LQ16(SOP8_200) GD25LQ16B(WSOP8) GD25LQ20B GD25LQ20B(SOP8)
GD25LQ20B(TSSOP8) GD25LQ20B(WSOP8) GD25LQ256C(WSON6*5)
GD25LQ256C(WSOP(8*6) GD25LQ256C(SOIC16) GD25LQ32 GD25LQ32(SOP8_150)
GD25LQ32(SOP8_200) GD25LQ32 GD25LQ32(SOP8) GD25LQ32(WSOP8)
GD25LQ32C GD25LQ32C(SOP8) GD25LQ32C(WSOP8) GD25LQ32C(TSOP8)
GD25LQ32C(SOIC16) GD25LQ40 GD25LQ40(SOP8_150) GD25LQ40(SOP8_200)
GD25LQ40(TSSOP8) GD25LQ40(WSON8) GD25LQ40B GD25LQ40B(SOP8_150)
GD25LQ40B(SOP8_200) GD25LQ40B(TSSOP8) GD25LQ40B(WSON8) GD25LQ64
GD25LQ64B(SOP8) GD25LQ64B(WSON8) GD25LQ64B(SOIC16) GD25LQ64
GD25LQ64C(SOP8) GD25LQ64C(WSON8) GD25LQ64C(SOIC16) GD25LQ80
GD25LQ80(SOP8_150) GD25LQ80(SOP8_200) GD25LQ80(WSON8)*** GD25VQ16C
GD25VQ16C(SOP8_150) GD25VQ16C(SOP8_200) GD25VQ16C(VSOP8)
0GD25VQ16C(USON8_3*2) GD25VQ16C(USOP8_4*3) GD25VQ16C(USOP8_4*4)
GD25VQ16C(USOP8_6*5) GD25Q512(SOP8_150) GD25Q512(SOP8_200) GD25Q10
GD25Q10(SOP8_150) GD25Q10(SOP8_200) GD25Q127C GD25Q127C(SOP8)
GD25Q127C(WSON8_6*5) GD25Q127C(WSON8_8*6) GD25Q127(SOIC16)
GD25Q128B GD25Q128B(SOP8) GD25Q128B(WSON8) GD25Q128B(SOIC16)
GD25Q128C GD25Q128C(SOP8) GD25Q128C(WSON8) GD25Q128C(SOIC16)
GD25Q16 GD25Q16(SOP8_150) GD25Q16(SOP8_200) GD25Q16B
GD25Q16B(SOP8_150) GD25Q16B(SOP8_200) GD25Q16C GD25Q16C(SOP8_150)
GD25Q16C(SOP8_200) GD25Q20B GD25Q20B(SOP8_150) GD25Q20B(SOP8_200)
GD25Q20B(TSSOP8) GD25Q20B(WSOP8) GD25Q21B(SOP8) GD25Q256C
GD25Q256C(SOP8) GD25Q256C(WSON8) GD25Q256C(SOP16) GD25Q32
GD25Q32(SOP8_150) GD25Q32(SOP8_200) GD25Q32B GD25Q32B(SOP8)
GD25Q32B(TSOP8) GD25Q32B(SOIC16) GD25Q32C GD25Q32C(SOP8)
GD25Q32C(WSOP8) GD25Q32C(TSOP8) GD25Q32C(SOIC16) GD25Q40B
GD25Q40B(SOP8_150) GD25Q40B(SOP8_200) GD25Q40B(TSSOP8)
GD25Q40B(WSON8) GD25Q41B(SOP8) GD25Q41B(WSON8) GD25Q512MC
GD25Q512MC(SOP8) GD25Q512MC(WSON8) GD25Q512MC(SOIC16) GD25Q64B
GD25Q64B(SOP8) GD25Q64B(WSON8) GD25Q64B(SOIC16) GD25Q64C
GD25Q64C(SOP8) GD25Q64C(WSON8) GD25Q64C(SOIC16) GD25Q80
GD25Q80(SOP8_150) GD25Q80(SOP8_200) GD25Q80(WSON8) GD25Q80B
GD25Q80B(SOP8_150) GD25Q80B(SOP8_200) GD25Q80B(WSON8) GD25Q80C
GD25Q80C(SOP8_150) GD25Q80C(SOP8_200) GD25Q80C(WSON8) GD25T16
GD25T16(SOP8) GD25T32 GD25T32(SOP8) GD25T32(SOIC16) GD25T40
GD25T40(SOP8) GD25T64 GD25T64(SOP8) GD25T64(SOIC16) GD25T80
GD25T80(SOP8)

*****208 devices supported

Supported Memory of GENERAL=====

27C010 27C010(PLCC32) 27C010(TSOP32) 27C020 27C020(PLCC32)
27C020(TSOP32) 27C040 27C040(PLCC32) 27C040(TSOP32) 27C128
27C128(SOIC28) 27C128L 27C128L(SOIC28) 27C256 27C256(SOIC28)
27C256L 27C256L(SOIC28) 27C512(SOIC28) 27C512 27C64
27C64(SOIC28) 28C04 28C04A 28C04F 28C16 28C16A 28C16F 28C17
28C17A 28C17F 28C64 28C64A 28C64F 28C256 28C256A 28C256F

*****36 devices supported

Supported Memory of GENERIC=====

2716_25V 2716A_12.5V 2716B_12.5V 2716C_12.5V 27128
27128(SOIC28) 27256 27256(SOIC28) 2732_25V 2732A_21V
2732B_12.5V 27512(SOIC28) 27512 2764_25V 2764_12.7V
2764_12.7V12.7V(SOIC28) 27C010 27C010(PLCC32) 27C010(TSOP32)
27C020 27C020(PLCC32) 27C020(TSOP32) 27C040 27C040(PLCC32)
27C040(TSOP32) 27C080 27C080(PLCC32) 27C080(TSOP32) 27C128
27C128(SOIC28) 27C128L 27C128L(SOIC28) 27C16_25V 27C16A_21V
27C16B_12.5V 27C16C_12.5V 27C256 27C256(SOIC28) 27C256L
27C256L(SOIC28) 27C32_25V 27C32A_21V 27C32B_12.5V 27C512(SOIC28)
27C512 27C64 27C64(SOIC28)

*****47 devices supported

Supported Memory of GREENWICH=====

GR2716(25.00V) GR2716A(12.50V) GR2716B(12.50V) GR27128
GR27128(SOIC28) GR27256 GR27256(SOIC28) GR2732_25V GR2732A_21V
GR2732B_12.5V GR27512(SOIC28) GR27512 GR2764 GR2764A
GR2764(SOIC28) GR27C010 GR27C010(PLCC32) GR27C010(TSOP32)
GR27C020 GR27C020(PLCC32) GR27C020(TSOP32) GR27C040
GR27C040(PLCC32) GR27C040(TSOP32) GR27C080 GR27C080(PLCC32)
GR27C080(TSOP32) GR27C128 GR27C128(SOIC28) GR27C128L
GR27C128L(SOIC28) GR27C16_25V GR27C16A_21V GR27C16B_12.5V
GR27C16C_12.5V GR27C256 GR27C256(SOIC28) GR27C256L
GR27C256L(SOIC28) GR27C32_25V GR27C32A_21V GR27C32B_12.5V
GR27C512(SOIC28) GR27C512 GR27C64 GR27C64(SOIC28)

*****46 devices supported

Supported Memory of GTM=====

GP24C01(DIP8) GSC24C01(SOP8) GP24C02(DIP8) GSC24C02(SOP8)
GP24C04(DIP8) GSC24C04(SOP8) GP24C08(DIP8) GSC24C08(SOP8)
GP24C16(DIP8) GSC24C16(SOP8) GSC93BC46_8bit GSC93BC46_16bit
GSC93BC46A_8bit GSC93BC46A_16bit GSC93BC56_8bit(DIP8)
GSC93BC56_16bit(DIP8) GSC93BC56A_8bit(DIP8) GSC93BC56A_16bit(DIP8)
GSC93BC66_8bit(DIP8) GSC93BC66A_16bit(DIP8) GSC93BC66A_8bit(DIP8)
GSC93BC66A_16bit(DIP8) GSC93BC86_8bit(DIP8) GSC93BC86_16bit(DIP8)
GSC93BC86A_8bit(DIP8) GSC93BC86A_16bit(DIP8)

*****26 devices supported

Supported Memory of HITACHI=====

HN28X2401(DIP8) HN58X2401(SOIC8) HN58X2401(TSSOP8) HN58X2402(DIP8)
HN58X2402(SOIC8) HN58X2402(TSSOP8) HN58X2404(DIP8) HN58X2404(SOIC8)
HN58X2404(TSSOP8) HN58X2408(DIP8) HN58X2408(SOIC8)
HN58X2408(TSSOP8) HN58X24128(DIP8) HN58X24128(SOIC8)
HN58X24128(TSSOP8) HN58X2416(DIP8) HN58X2416(SOIC8)
HN58X2416(TSSOP8) HN58X24256(DIP8) HN58X24256(SOIC8)
HN58X24256(TSSOP8) HN58X2432(DIP8) HN58X2432(SOIC8)
HN58X2432(TSSOP8) HN58X24512(DIP8) HN58X24512(SOIC8)
HN58X24512(TSSOP8) HN58X2464(DIP8) HN58X2464(SOIC8)
HN58X2464(TSSOP8) HN27C010 HN27C010(PLCC32) HN27C010(TSOP32)
HN27C020 HN27C020(PLCC32) HN27C020(TSOP32) HN27C040
HN27C040(PLCC32) HN27C040(TSOP32) HN27C080 HN27C080(PLCC32)
HN27C080(TSOP32) HN27C101AG HN27C101AG(PLCC32) HN27C101AG(TSOP32)
HN27C101AP HN27C101AP(PLCC32) HN27C101AP(TSOP32) HN27C101G
HN27C101G(PLCC32) HN27C101G(TSOP32) HN27C101P HN27C101P(PLCC32)
HN27C101P(TSOP32) HN27C1000G HN27C1000G(PLCC32) HN27C1000G(TSOP32)

HN27C1001G HN27C1001G(PLCC32) HN27C1001G(TSOP32) HN27C128AG
HN27C128AG(SOIC28) HN27C128AP HN27C128AP(SOIC28) HN27C2000FP
HN27C2000FP(PLCC32) HN27C2000FP(TSOP32) HN27C2000G
HN27C2000G(PLCC32) HN27C2000G(TSOP32) HN27C2001FP
HN27C2001FP(PLCC32) HN27C2001FP(TSOP32) HN27C2001G
HN27C2001G(PLCC32) HN27C2001G(TSOP32) HN27C256FP HN27C256FP(SOIC28)
HN27C256G HN27C256G(SOIC28) HN27C256HG HN27C256HG(SOIC28)
HN27C301AG HN27C301AG(PLCC32) HN27C301AG(TSOP32) HN27C301AP
HN27C301AP(PLCC32) HN27C301AP(TSOP32) HN27C301G HN27C301G(PLCC32)
HN27C301G(TSOP32) HN27C301P HN27C301P(PLCC32) HN27C301P(TSOP32)
HN27C1024 HN27C2048 HN27C4096 HN27C400 HN27C4000FP
HN27C4000FP(PLCC32) HN27C4000FP(TSOP32) HN27C4000G
HN27C4000G(PLCC32) HN27C4000G(TSOP32) HN27C4001FP
HN27C4001FP(PLCC32) HN27C4001FP(TSOP32) HN27C4001G
HN27C4001G(PLCC32) HN27C4001G(TSOP32) HN27C512G HN27C512G(SOIC28)
HN27C64 HN27C64(SOIC28)

*****114 devices supported

Supported Memory of HOLTEK=====

HT24C01(DIP8) HT24C01(SOIC8) HT24C01(TSSOP8) HT24C02(DIP8)
HT24C02(SOIC8) HT24C02(TSSOP8) HT24C04(DIP8) HT24C04(SOIC8)
HT24C04(TSSOP8) HT24C08(DIP8) HT24C08(SOIC8) HT24C08(TSSOP8)
HT24LC01(DIP8) HT24LC01(SOIC8) HT24LC01(TSSOP8) HT24LC02(DIP8)
HT24LC02(SOIC8) HT24LC02(TSSOP8) HT24LC04(DIP8) HT24LC04(SOIC8)
HT24LC04(TSSOP8) HT24LC08(DIP8) HT24LC08(SOIC8) HT24LC08(TSSOP8)
HT24LC16(DIP8) HT24LC16(SOIC8) HT24LC16(TSSOP8) HT24LC256(DIP8)
HT24LC256(SOIC8) HT24LC256(TSSOP8) HT24LC32(DIP8) HT24LC32(SOIC8)
HT24LC32(TSSOP8) HT24LC512(DIP8) HT24LC512(SOIC8) HT24LC512(TSSOP8)
HT24LC64(DIP8) HT24LC64(SOIC8) HT24LC64(TSSOP8) HT27C010
HT27C010(PLCC32) HT27C010(TSOP32) HT27C020 HT27C020(PLCC32)
HT27C020(TSOP32) HT27C040 HT27C040(PLCC32) HT27C040(TSOP32)
HT27C080 HT27C080(PLCC32) HT27C080(TSOP32) HT27C128
HT27C128(SOIC28) HT27C128L HT27C128L(SOIC28) HT27C16_25V
HT27C16A_21V HT27C16B_12.5V HT27C16C_12.5V HT27C256
HT27C256(SOIC28) HT27C256L HT27C256L(SOIC28) HT27C32 HT27C32A
HT27C32B HT27C512(SOIC28) HT27C512 HT27C64 HT27C64(SOIC28)
HT93C46_16bit(DIP8) HT93C46_16bit(SOIC8A) HT93C46_16bit(SOIC8B)
HT93C46_16bit(TSSOP8) HT93C56_16bit(DIP8) HT93C56_16bit(SOIC8A)
HT93C56_16bit(SOIC8B) HT93C56_16bit(TSSOP8) HT93C66_16bit(DIP8)
HT93C66_16bit(SOIC8A) HT93C66_16bit(SOIC8B) HT93C66_16bit(TSSOP8)
HT93LC46_8bit(DIP8) HT93LC46_8bit(SOIC8A) HT93LC46_8bit(SOIC8B)
HT93LC46_8bit(TSSOP8) HT93LC46_16bit(DIP8) HT93LC46_16bit(SOIC8A)
HT93LC46_16bit(SOIC8B) HT93LC46_16bit(TSSOP8) HT93LC56_8bit(DIP8)
HT93LC56_8bit(SOIC8A) HT93LC56_8bit(SOIC8B) HT93LC56_8bit(TSSOP8)
HT93LC56_16bit(DIP8) HT93LC56_16bit(SOIC8A) HT93LC56_16bit(SOIC8B)
HT93LC56_16bit(TSSOP8) HT93LC66_8bit(DIP8) HT93LC66_8bit(SOIC8A)
HT93LC66_8bit(SOIC8B) HT93LC66_8bit(TSSOP8) HT93LC66_16bit(DIP8)
HT93LC66_16bit(SOIC8A) HT93LC66_16bit(SOIC8B) HT93LC66_16bit(TSSOP8)
HT93LC86_8bit(DIP8) HT93LC86_8bit(SOIC8A) HT93LC86_8bit(SOIC8B)
HT93LC86_8bit(TSSOP8) HT93LC86_16bit(DIP8) HT93LC86_16bit(SOIC8A)
HT93LC86_16bit(SOIC8B) HT93LC86_16bit(TSSOP8)

*****114 devices supported

Supported Memory of Hopefind=====

HM24LC01(DIP8) HM24LC01(SOIC8) HM24LC01(TSSOP8) HM24LC02(DIP8)
HM24LC02(SOIC8) HM24LC02(TSSOP8) HM24LC04(DIP8) HM24LC04(SOIC8)
HM24LC04(TSSOP8) HM24LC08(DIP8) HM24LC08(SOIC8) HM24LC08(TSSOP8)
HM24LC128(DIP8) HM24LC128(SOIC8) HM24LC128(TSSOP8) HM24LC16(DIP8)
HM24LC16(SOIC8) HM24LC16(TSSOP8) HM24LC256(DIP8) HM24LC256(SOIC8)
HM24LC256(TSSOP8) HM24LC32(DIP8) HM24LC32(SOIC8) HM24LC32(TSSOP8)
HM24LC512(DIP8) HM24LC512(SOIC8) HM24LC512(TSSOP8) HM24LC64(DIP8)
HM24LC64(SOIC8) HM24LC64(TSSOP8)

*****30 devices supported

Supported Memory of HuaHong=====

K24C01 (DIP8) K24C01 (SOIC8) K24C01 (TSSOP8) K24C02 (DIP8)
K24C02 (SOIC8) K24C02 (TSSOP8) K24C04 (DIP8) K24C04 (SOIC8)
K24C04 (TSSOP8) K24C08 (DIP8) K24C08 (SOIC8) K24C08 (TSSOP8)
K24C16 (DIP8) K24C16 (SOIC8) K24C16 (TSSOP8) K24C32 (DIP8)
K24C32 (SOIC8) K24C32 (TSSOP8) K24C64 (DIP8) K24C64 (SOIC8)
K24C64 (TSSOP8)

*****21 devices supported

Supported Memory of HuaJie=====

KK24C01 (DIP8) K24C01 (SOIC8) K24C01 (TSSOP8) K24C02 (DIP8)
K24C02 (SOIC8) K24C02 (TSSOP8) K24C04 (DIP8) K24C04 (SOIC8)
K24C04 (TSSOP8) K24C08 (DIP8) K24C08 (SOIC8) K24C08 (TSSOP8)
K24C16 (DIP8) K24C16 (SOIC8) K24C16 (TSSOP8) K24C32 (DIP8)
K24C32 (SOIC8) K24C32 (TSSOP8) K24C64 (DIP8) K24C64 (SOIC8)
K24C64 (TSSOP8) K93C46_8bit (DIP8) K93C46_8bit (SOIC8)
K93C46_8bit (TSSOP8) K93C56_8bit (DIP8) K93C56_8bit (SOIC8)
K93C56_8bit (TSSOP8) K93C66_8bit (DIP8) K93C66_8bit (SOIC8)
K93C66_8bit (TSSOP8) K93C86_8bit (DIP8) K93C86_8bit (SOIC8)
K93C86_8bit (TSSOP8)

*****33 devices supported

Supported Memory of HYNIX=====

HY29F001B HY29F001B (PLCC32) HY29F001B (TSOP32) HY29F001T
HY29F001T (PLCC32) HY29F001T (TSOP32) HY29F002B HY29F002B (PLCC32)
HY29F002B (TSOP32) HY29F002T HY29F002T (PLCC32) HY29F002T (TSOP32)
HY29F004B HY29F004B (PLCC32) HY29F004B (TSOP32) HY29F004T
HY29F004T (PLCC32) HY29F004T (TSOP32) HY29F010 HY29F010 (PLCC32)
HY29F010 (TSOP32) HY29F040 HY29F040 (PLCC32) HY29F040 (TSOP32)
HY29LV010 HY29LV010 (PLCC32) HY29LV010 (TSOP32) HY29LV040
HY29LV040 (PLCC32) HY29LV040 (TSOP32) HY93C46 (DIP8) HY93C46 (SOIC8)
HY93C56 (DIP8) HY93C56 (SOIC8) HY93C66 (DIP8) HY93C66 (SOIC8)
HY93C86 (DIP8) HY93C86 (SOIC8)

*****38 devices supported

Supported Memory of HYUNDAI=====

HY27C010 HY27C010 (PLCC32) HY27C010 (TSOP32) HY27C020
HY27C020 (PLCC32) HY27C020 (TSOP32) HY27C040 HY27C040 (PLCC32)
HY27C040 (TSOP32) HY27C080 HY27C080 (PLCC32) HY27C080 (TSOP32)
HY27C128 HY27C128 (SOIC28) HY27C256 HY27C256 (SOIC28)
HY27C512 (SOIC28) HY27C512 HY27C64 HY27C64 (SOIC28) HY29F001B
HY29F001B (PLCC32) HY29F001B (TSOP32) HY29F001T HY29F001T (PLCC32)
HY29F001T (TSOP32) HY29F002B HY29F002B (PLCC32) HY29F002B (TSOP32)
HY29F002T HY29F002T (PLCC32) HY29F002T (TSOP32) HY29F004B
HY29F004B (PLCC32) HY29F004B (TSOP32) HY29F004T HY29F004T (PLCC32)
HY29F004T (TSOP32) HY29F010 HY29F010 (PLCC32) HY29F010 (TSOP32)
HY29F040 HY29F040 (PLCC32) HY29F040 (TSOP32) HY29LV010
HY29LV010 (PLCC32) HY29LV010 (TSOP32) HY29LV040 HY29LV040 (PLCC32)
HY29LV040 (TSOP32) HY93C46 (DIP8) HY93C46 (SOIC8) HY93C56 (DIP8)
HY93C56 (SOIC8) HY93C66 (DIP8) HY93C66 (SOIC8) HY93C86 (DIP8)
HY93C86 (SOIC8)

*****58 devices supported

Supported Memory of ICE=====

ICE27C010 ICE27C010 (PLCC32) ICE27C010 (TSOP32) ICE27C020
ICE27C020 (PLCC32) ICE27C020 (TSOP32) ICE27C040 ICE27C040 (PLCC32)
ICE27C040 (TSOP32) ICE27C080 ICE27C080 (PLCC32) ICE27C080 (TSOP32)
ICE27C128 ICE27C128 (SOIC28) ICE27C256 ICE27C256 (SOIC28)
ICE27C512 (SOIC28) ICE27C512 ICE27C64 ICE27C64 (SOIC28)

*****20 devices supported

Supported Memory of ICT=====

27CX161 27CX162 27CX321 27CX322 27CX322B 27CX641 27CX642
27CX010 27CX010 (PLCC32) 27CX010 (TSOP32) 27CX020 27CX020 (PLCC32)
27CX020 (TSOP32) 27CX040 27CX040 (PLCC32) 27CX040 (TSOP32)
93C46 (DIP8) 93C46 (SOIC8) 93C46A (DIP8) 93C46A (SOIC8) 93C56A (DIP8)

93C56A(SOIC8) 93C66A(DIP8) 93C66A(SOIC8) 93C86A(DIP8)
93C86A(SOIC8) 93CX46A(DIP8) 93CX46(SOIC8) 93CX56(DIP8)
93CX56(SOIC8) 93CX66(DIP8) 93CX66(SOIC8) 93CX86(DIP8)
93CX86(SOIC8)

*****34 devices supported

Supported Memory of IMT=====

IM29F001B IM29F001B(PLCC32) IM29F001B(TSOP32) IM29F001T
IM29F001T(PLCC32) IM29F001T(TSOP32) IM29F002B IM29F002B(PLCC32)
IM29F002B(TSOP32) IM29F002T IM29F002T(PLCC32) IM29F002T(TSOP32)
IM29F004B IM29F004B(PLCC32) IM29F004B(TSOP32) IM29F004T
IM29F004T(PLCC32) IM29F004T(TSOP32) IM29LV004B IM29LV004B(PLCC32)
IM29LV004B(TSOP32) IM29LV004T IM29LV004T(PLCC32) IM29LV004T(TSOP32)

*****24 devices supported

Supported Memory of INTEL=====

2716(25.00V) 2716A(12.50V) 2716B(12.50V) 2716C(12.50V) 27128
27128(SOIC28) 27128A 27128A(SOIC28) 27128B 27128B(SOIC28)
27128BP 27128BP(SOIC28) 27128P 27128P(SOIC28) 27256
27256(SOIC28) 2732_25V 2732A_21V 2732B_12.5V 27512
27512(SOIC28) 2764 2764(SOIC28) 2764A 2764A(SOIC28) 2764AP
2764AP(SOIC28) 287256 27C010 27C010(PLCC32) 27C010(TSOP32)
27C011 27C011(PLCC32) 27C011(TSOP32) 27C040 27C040(PLCC32)
27C040(TSOP32) 27C080 27C080(PLCC32) 27C080(TSOP32) 27C100
27C100(PLCC32) 27C100(TSOP32) 27C101 27C101(PLCC32)
27C101(TSOP32) 27C128 27C128(SOIC28) 27C201 27C201(PLCC32)
27C201(TSOP32) 27C256 27C256(SOIC28) 27C25B 27C256B(SOIC28)
27C256F 27C256F(SOIC28) 27C401 27C401(PLCC32) 27C401(TSOP32)
27C512 27C512(SOIC28) 27C513 27C513(SOIC28) 27C64 27C64(SOIC28)
27128 27128(SOIC28) 27256 27256(SOIC28) 2732_25V 2732A_21V
2732B_12.5V 27512 27512(SOIC28) 2764 2764(SOIC28) 27C010
27C010(PLCC32) 27C010(TSOP32) 27C011 27C011(PLCC32)
27C011(TSOP32) 27C040 27C040(PLCC32) 27C040(TSOP32) 27C080
27C080(PLCC32) 27C080(TSOP32) 27C100 27C100(PLCC32)
27C100(TSOP32) 27C101 27C101(PLCC32) 27C101(TSOP32) 27C128
27C128(SOIC28) 27C201 27C201(PLCC32) 27C201(TSOP32) 27C256
27C256(SOIC28) 27C25B 27C256B(SOIC28) 27C256F 27C256F(SOIC28)
27C401 27C401(PLCC32) 27C401(TSOP32) 27C512 27C512(SOIC28)
27C513 27C513(SOIC28) 27C64 27C64(SOIC28) 28C16 28C16A 28C17
28C17A D28F010 D28F010(PLCC32) D28F010(TSOP32) D28F020
D28F020(PLCC32) D28F020(TSOP32) D28F256 D28F256(PLCC32)
D28F256(TSOP32) D28F512 D28F512(PLCC32) D28F512(TSOP32)
E28F001BxB E28F001BxB(PLCC32) E28F001BxB(TSOP32) E28F001BXT
E28F001BXT(PLCC32) E28F001BXT(TSOP32) E28F010 E28F010(PLCC32)
E28F010(TSOP32) E28F020 E28F020(PLCC32) E28F020(TSOP32) E28F256
E28F256(PLCC32) E28F256(TSOP32) E28F512 E28F512(PLCC32)
E28F512(TSOP32) M28F001BNB M28F001BNB(PLCC32) M28F001BNB(TSOP32)
M28F001BNT M28F001NNT(PLCC32) M28F001BNT(TSOP32) M28F001BxB
M28F001BxB(PLCC32) M28F001BxB(TSOP32) M28F001BXT M28F001NXT(PLCC32)
M28F001BXT(TSOP32) M28F010 M28F010(PLCC32) M28F010(TSOP32)
M28F020 M28F020(PLCC32) M28F020(TSOP32) M28F256 M28F256(PLCC32)
M28F256(TSOP32) M28F512 M28F512(PLCC32) M28F512(TSOP32) N28F010
N28F010(PLCC32) N28F010(TSOP32) N28F020 N28F020(PLCC32)
N28F020(TSOP32) P28F001BxB P28F001BxB(PLCC32) P28F001BxB(TSOP32)
P28F001BXT P28F001NXT(PLCC32) P28F001BXT(TSOP32) P28F010
P28F010(PLCC32) P28F010(TSOP32) P28F020 P28F020(PLCC32)
P28F020(TSOP32) P28F256 P28F256(PLCC32) P28F256(TSOP32) P28F512
P28F512(PLCC32) P28F512(TSOP32)

*****197 devices supported

Supported Memory of Infineon=====

SLASLA24C01(DIP8) SLA24C01(SOIC8) SLA24C01(TSSOP8) SLA24C02(DIP8)
SLA24C02(SOIC8) SLA24C02(TSSOP8) SLA24C04(DIP8) SLA24C04(SOIC8)
SLA24C04(TSSOP8) SLA24C08(DIP8) SLA24C08(SOIC8) SLA24C08(TSSOP8)

SLA24C16 (DIP8)	SLA24C16 (SOIC8)	SLA24C16 (TSSOP8)	SLA24C164 (DIP8)
SLA24C164 (SOIC8)	SLA24C164 (TSSOP8)	SLA24C32 (DIP8)	SLA24C32 (SOIC8)
SLA24C32 (TSSOP8)	SLA24C64 (DIP8)	SLA24C64 (SOIC8)	SLA24C64 (TSSOP8)
SLES24C01 (DIP8)	SLE24C01 (SOIC8)	SLE24C01 (TSSOP8)	SLE24C02 (DIP8)
SLE24C02 (SOIC8)	SLE24C02 (TSSOP8)	SLE24C04 (DIP8)	SLE24C04 (SOIC8)
SLE24C04 (TSSOP8)	SLE24C08 (DIP8)	SLE24C08 (SOIC8)	SLE24C08 (TSSOP8)
SLE24C16 (DIP8)	SLE24C16 (SOIC8)	SLE24C16 (TSSOP8)	SLE24C164 (DIP8)
SLE24C164 (SOIC8)	SLE24C164 (TSSOP8)	SLE24C32 (DIP8)	SLE24C32 (SOIC8)
SLE24C32 (TSSOP8)	SLE24C64 (DIP8)	SLE24C64 (SOIC8)	SLE24C64 (TSSOP8)

*****48 devices supported

Supported Memory of ISSI=====

IS24C01 (DIP8)	IS24C01 (MSOP8)	IS24C01 (SOIC8)	IS24C01 (TSSOP8)
IS24C01B (DIP8)	IS24C01B (MSOP8)	IS24C01B (SOIC8)	IS24C01B (TSSOP8)
IS24C02 (DIP8)	IS24C02 (MSOP8)	IS24C02 (SOIC8)	IS24C02 (TSSOP8)
IS24C02A (DIP8)	IS24C02A (MSOP8)	IS24C02A (SOIC8)	IS24C02A (TSSOP8)
IS24C02B (DIP8)	IS24C02B (MSOP8)	IS24C02B (SOIC8)	IS24C02B (TSSOP8)
IS24C04 (DIP8)	IS24C04 (MSOP8)	IS24C04 (SOIC8)	IS24C04 (TSSOP8)
IS24C04A (DIP8)	IS24C04A (MSOP8)	IS24C04A (SOIC8)	IS24C04A (TSSOP8)
IS24C08 (DIP8)	IS24C08 (MSOP8)	IS24C08 (SOIC8)	IS24C08 (TSSOP8)
IS24C08A (DIP8)	IS24C08A (MSOP8)	IS24C08A (SOIC8)	IS24C08A (TSSOP8)
IS24C128 (DIP8)	IS24C128 (MSOP8)	IS24C128 (SOIC8)	IS24C128 (TSSOP8)
IS24C128A (DIP8)	IS24C128A (MSOP8)	IS24C128A (SOIC8)	IS24C128A (TSSOP8)
IS24C16 (DIP8)	IS24C16 (MSOP8)	IS24C16 (SOIC8)	IS24C16 (TSSOP8)
IS24C16A (DIP8)	IS24C16A (MSOP8)	IS24C16A (SOIC8)	IS24C16A (TSSOP8)
IS24C256 (DIP8)	IS24C256 (MSOP8)	IS24C256 (SOIC8)	IS24C256 (TSSOP8)
IS24C256A (DIP8)	IS24C256A (MSOP8)	IS24C256A (SOIC8)	IS24C256A (TSSOP8)
IS24C32 (DIP8)	IS24C32 (MSOP8)	IS24C32 (SOIC8)	IS24C32 (TSSOP8)
IS24C32A (DIP8)	IS24C32A (MSOP8)	IS24C32A (SOIC8)	IS24C32A (TSSOP8)
IS24C32B (DIP8)	IS24C32B (MSOP8)	IS24C32B (SOIC8)	IS24C32B (TSSOP8)
IS24C32C (DIP8)	IS24C32C (MSOP8)	IS24C32C (SOIC8)	IS24C32C (TSSOP8)
IS24C512 (DIP8)	IS24C512 (MSOP8)	IS24C512 (SOIC8)	IS24C512 (TSSOP8)
IS24C512A (DIP8)	IS24C512A (MSOP8)	IS24C512A (SOIC8)	IS24C512A (TSSOP8)
IS24C64 (DIP8)	IS24C64 (MSOP8)	IS24C64 (SOIC8)	IS24C64 (TSSOP8)
IS24C64A (DIP8)	IS24C64A (MSOP8)	IS24C64A (SOIC8)	IS24C64A (TSSOP8)
IS24C64B (DIP8)	IS24C64B (MSOP8)	IS24C64B (SOIC8)	IS24C64B (TSSOP8)
IS24LC128 (DIP8)	IS24LC128 (MSOP8)	IS24LC128 (SOIC8)	IS24LC128 (TSSOP8)
IS24LC256 (DIP8)	IS24LC256 (MSOP8)	IS24LC256 (SOIC8)	IS24LC256 (TSSOP8)
IS24LC512 (DIP8)	IS24LC512 (MSOP8)	IS24LC512 (SOIC8)	IS24LC512 (TSSOP8)
IS25C01 (DIP8)	IS25C01 (SOIC8)	IS25C01 (TSSOP8)	IS25C02 (DIP8)
IS25C02 (SOIC8)	IS25C02 (TSSOP8)	IS25C04 (DIP8)	IS25C04 (SOIC8)
IS25C04 (TSSOP8)	IS25C08 (DIP8)	IS25C08 (SOIC8)	IS25C08 (TSSOP8)
IS25C128 (DIP8)	IS25C128 (SOIC8)	IS25C128 (TSSOP8)	IS25C16 (DIP8)
IS25C16 (SOIC8)	IS25C16 (TSSOP8)	IS25C256 (DIP8)	IS25C256 (SOIC8)
IS25C256 (TSSOP8)	IS25C32A (DIP8)	IS25C32A (SOIC8)	IS25C32A (TSSOP8)
IS25C64A (DIP8)	IS25C64A (SOIC8)	IS25C64A (TSSOP8)	IS25LD010 (DIP8)
IS25LD010 (SOIC8)	IS25LD010 (TSSOP8)	IS25LD020 (DIP8)	IS25LD020 (SOIC8)
IS25LD020 (TSSOP8)	IS25LD040 (DIP8)	IS25LD040 (SOIC8)	
IS25LD040 (TSSOP8)	IS25LD080 (DIP8)	IS25LD080 (SOIC8)	
IS25LD080 (TSSOP8)	IS25LD128 (DIP8)	IS25LD128 (SOIC8)	
IS25LD128 (TSSOP8)	IS25LD016 (DIP8)	IS25LD016 (SOIC8)	
IS25LD016 (TSSOP8)	IS25LD256 (DIP8)	IS25LD256 (SOIC8)	
IS25LD256 (TSSOP8)	IS2LDC032 (DIP8)	IS25LD032 (SOIC8)	
IS25LD032 (TSSOP8)	IS25LD064A (DIP8)	IS25LD064A (SOIC8)	
IS25LD064A (TSSOP8)	IS25Q010 (DIP8)	IS25Q010 (SOIC8)	IS25Q010 (TSSOP8)
IS25Q020 (DIP8)	IS25Q020 (SOIC8)	IS25Q020 (TSSOP8)	IS25Q040 (DIP8)
IS25Q040 (SOIC8)	IS25Q040 (TSSOP8)	IS25Q080 (DIP8)	IS25Q080 (SOIC8)
IS25Q080 (TSSOP8)	IS25Q128 (DIP8)	IS25Q128 (SOIC8)	IS25Q128 (TSSOP8)
IS25Q016 (DIP8)	IS25Q016 (SOIC8)	IS25Q016 (TSSOP8)	IS25Q256 (DIP8)
IS25Q256 (SOIC8)	IS25Q256 (TSSOP8)	IS25Q032 (DIP8)	IS25Q032 (SOIC8)
IS25Q032 (TSSOP8)	IS25Q512 (DIP8)	IS25Q512 (SOIC8)	IS25Q512 (TSSOP8)
IS25Q064A (DIP8) *	IS25Q064A (SOIC8) *	IS25Q064A (TSSOP8) *	

IS25WD020 (DIP8) IS25WD020 (SOIC8) IS25WD020 (TSSOP8) IS25WD040 (DIP8)
 IS25WD040 (SOIC8) IS25WD040 (TSSOP8) IS25WD080 (DIP8) IS25WD080 (SOIC8)
 IS25WD080 (TSSOP8) IS27C010 IS27C010 (PLCC32) IS27C010 (TSOP32)
 IS27C020 IS27C020 (PLCC32) IS27C020 (TSOP32) IS27C040
 IS27C040 (PLCC32) IS27C040 (TSOP32) IS27C256 IS27C256 (SOIC28)
 IS27HC25 IS27HC256 (SOIC28) IS27C512 IS27C512 (SOIC28) IS27HC512
 IS27HC512 (SOIC28) IS27LV010 IS27LV010 (PLCC32) IS27LV010 (TSOP32)
 IS27LV020 IS27LV020 (PLCC32) IS27LV020 (TSOP32) IS27LV040
 IS27LV040 (PLCC32) IS27LV040 (TSOP32) IS27LV512 IS27LV512 (SOIC28)
 IS28F001 (bottom) IS28F001 (bottom) (PLCC32) IS28F001 (bottom) (TSOP32)
 IS28F001 (top) IS28F001 (top) (PLCC32) IS28F001 (top) (TSOP32) IS28F010
 IS28F010 (PLCC32) IS28F010 (TSOP32) IS28F020 IS28F020 (PLCC32)
 IS28F020 (TSOP32) IS28F256 IS28F256 (PLCC32) IS28F256 (TSOP32)
 IS28F512 IS28F512 (PLCC32) IS28F512 (TSOP32) IS29F010
 IS29F010 (PLCC32) IS29F010 (TSOP32) IS29F040 IS29F040 (PLCC32)
 IS29F040 (TSOP32) IS93C46 (DIP8) IS93C46 (SOIC8) IS93C46A_8bit (DIP8)
 IS93C46A_8bit (SOIC8) IS93C46A_8bit (TSSOP8) IS93C46A_16bit (DIP8)
 IS93C46A_16bit (SOIC8) IS93C46A_16bit (TSSOP8) IS93C46B (DIP8)
 IS93C46B (SOIC8) IS93C46B (TSSOP8) IS93C46D_8bit (DIP8)
 IS93C46D_8bit (SOIC8) IS93C46D_8bit (TSSOP8) IS93C46D_16bit (DIP8)
 IS93C46D_16bit (SOIC8) IS93C46D_16bit (TSSOP8) IS93C56 (DIP8)
 IS93C56 (SOIC8) IS93C56 (TSSOP8) IS93C56A_8bit (DIP8)
 IS93C56A_8bit (SOIC8) IS93C56A_8bit (TSSOP8) IS93C56A_16bit (DIP8)
 IS93C56A_16bit (SOIC8) IS93C56A_16bit (TSSOP8) IS93C66 (DIP8)
 IS93C66 (SOIC8) IS93C66 (TSSOP8) IS93C66A_8bit (DIP8)
 IS93C66A_8bit (SOIC8) IS93C66A_8bit (TSSOP8) IS93C66A_16bit (DIP8)
 IS93C66A_16bit (SOIC8) IS93C66A_16bit (TSSOP8) IS93C76A_8bit (DIP8)
 IS93C76A_8bit (SOIC8) IS93C76A_8bit (TSSOP8) IS93C76A_16bit (DIP8)
 IS93C76A_16bit (SOIC8) IS93C76A_16bit (TSSOP8) IS93C86A_8bit (DIP8)
 IS93C86A_8bit (SOIC8) IS93C86A_8bit (TSSOP8) IS93C86A_16bit (DIP8)
 IS93C86A_16bit (SOIC8) IS93C86A_16bit (TSSOP8)

*****300 devices supported

Supported Memory of Integral=====

IN24AA02A (DIP8) IN24AA02A (SOIC8) IN24AA02A (TSSOP8) IN24AA02B (DIP8)
 IN24AA02B (SOIC8) IN24AA02B (TSSOP8) IN24AA04 (DIP8) IN24AA04 (SOIC8)
 IN24AA04 (TSSOP8) IN24AA08A (DIP8) IN24AA08A (SOIC8) IN24AA08A (TSSOP8)
 IN24AA08B (DIP8) IN24AA08B (SOIC8) IN24AA08B (TSSOP8) IN24AA32A (DIP8)
 IN24AA32A (SOIC8) IN24AA32A (TSSOP8) IN24LC02B (SOIC8)
 IN24LC02B (TSSOP8) IN24LC04B (DIP8) IN24LC04B (SOIC8)
 IN24LC04B (TSSOP8) IN24LC08B (DIP8) IN24LC08B (SOIC8)
 IN24LC08B (TSSOP8) IN24LC16B (DIP8) IN24LC16B (SOIC8)
 IN24LC16B (TSSOP8) IN24LC32B (DIP8) IN24LC32B (SOIC8)
 IN24LC32B (TSSOP8) IN24LC64B (DIP8) IN24LC64B (SOIC8)
 IN24LC64B (TSSOP8) IN25AA10 IN25AA10 (SOIC8) IN25AA20 (SOIC8)
 IN25AA20 (SOIC8) IN25AA40 IN25AA40 (SOIC8) IN25AA80 IN25AA80 (SOIC8)
 IN25AA160 IN25AA160 (SOIC8) IN93AA46A_8bit (DIP8)
 IN93AA46A_8bit (SOIC8) IN93AA46A_8bit (TSSOP8) IN93AA46A_16bit (DIP8)
 IN93AA46A_16bit (SOIC8) IN93AA46A_16bit (TSSOP8) IN93AA46B_8bit (DIP8)
 IN93AA46B_8bit (SOIC8) IN93AA46B_8bit (TSSOP8) IN93AA46B_16bit (DIP8)
 IN93AA46B_16bit (SOIC8) IN93AA46B_16bit (TSSOP8) IN93AA56A_8bit (DIP8)
 IN93AA56A_8bit (SOIC8) IN93AA56A_8bit (TSSOP8) IN93AA56A_16bit (DIP8)
 IN93AA56A_16bit (SOIC8) IN93AA56A_16bit (TSSOP8) IN93AA56B_8bit (DIP8)
 IN93AA56B_8bit (SOIC8) IN93AA56B_8bit (TSSOP8) IN93AA56B_16bit (DIP8)
 IN93AA56B_16bit (SOIC8) IN93AA56B_16bit (TSSOP8) IN93AA56C_8bit (DIP8)
 IN93AA56C_8bit (SOIC8) IN93AA56C_8bit (TSSOP8) IN93AA56C_16bit (DIP8)
 IN93AA56C_16bit (SOIC8) IN93AA56C_16bit (TSSOP8) IN93AA66A_8bit (DIP8)
 IN93AA66A_8bit (SOIC8) IN93AA66A_8bit (TSSOP8) IN93AA66A_16bit (DIP8)
 IN93AA66A_16bit (SOIC8) IN93AA66A_16bit (TSSOP8) IN93AA66B_8bit (DIP8)
 IN93AA66B_8bit (SOIC8) IN93AA66B_8bit (TSSOP8) IN93AA66B_16bit (DIP8)
 IN93AA66B_16bit (SOIC8) IN93AA66B_16bit (TSSOP8) IN93AA66C_8bit (DIP8)
 IN93AA66C_8bit (SOIC8) IN93AA66C_8bit (TSSOP8) IN93AA66C_16bit (DIP8)

IN93AA66C_16bit(SOIC8) IN93AA66C_16bit(TSSOP8) IN93AA86A_8bit(DIP8)
IN93AA86A_8bit(SOIC8) IN93AA86A_8bit(TSSOP8) IN93AA86A_16bit(DIP8)
IN93AA86A_16bit(SOIC8) IN93AA86A_16bit(TSSOP8) IN93AA86B_8bit(DIP8)
IN93AA86B_8bit(SOIC8) IN93AA86B_8bit(TSSOP8) IN93AA86B_16bit(DIP8)
IN93AA86B_16bit(SOIC8) IN93AA86B_16bit(TSSOP8) IN93AA86C_8bit(DIP8)
IN93AA86C_8bit(SOIC8) IN93AA86C_8bit(TSSOP8) IN93AA86C_16bit(DIP8)
IN93AA86C_16bit(SOIC8) IN93AA86C_16bit(TSSOP8) IN93LC46A_8bit(DIP8)
IN93LC46A_8bit(SOIC8) IN93LC46A_8bit(TSSOP8) IN93LC46A_16bit(DIP8)
IN93LC46A_16bit(SOIC8) IN93LC46A_16bit(TSSOP8) IN93LC46B_8bit(DIP8)
IN93LC46B_8bit(SOIC8) IN93LC46B_8bit(TSSOP8) IN93LC46B_16bit(DIP8)
IN93LC46B_16bit(SOIC8) IN93LC46B_16bit(TSSOP8)

*****123 devices supported

Supported Memory of KHIC=====

KH25L1005 KH25L1005(SON8) KH25L1005(SOP8) KH25L1005A
KH25L1005A(SON8) KH25L1005A(SOP8) KH25L12805D(SOP8)
KH25L12805D(SOP16) KH25L12805N(SOP8) KH25L12805N(SOP16)
KH25L1605(SOP8) KH25L1605(SOP16) KH25L1605(SOP8) KH25L1605(SOP16)
KH25L1605A(SOP8) KH25L1605A(SOP16) KH25L1605A(SOP8)
KH25L1605A(SOP16) KH25L1605D(SON8) KH25L1605D(SOP16)
KH25L1605D(SOP8) KH25L1605D(SOP16) KH25L1006 KH25L1006(SON8)
KH25L1006(SOP8) KH25L1006A KH25L1006A(SON8) KH25L1006A(SOP8)
KH25L12806D(SOP8) KH25L12806D(SOP16) KH25L12806N(SON8)
KH25L12806N(SOP16) KH25L1606(SON8) KH25L1606(SOP16) KH25L1606(SOP8)
KH25L1606(SOP16) KH25L1606A(SON8) KH25L1606A(SOP16)
KH25L1606A(SOP8) KH25L1606A(SOP16) KH25L1606D(SON8)
KH25L1606D(SOP16) KH25L1606D(SOP8) KH25L1606D(SOP16)
KH25L1636DM1(SOP8) KH25L1636DM2(SOP8) KH25L1636DMI(SOP16)
KH25L1636DZNI(WSON8) KH25L1636(SOP16) KH25L2005 KH25L2005(SON8)
KH25L2005(SOP8) KH25L2006 KH25L2006(SON8) KH25L2006(SOP8)
KH25L2025 KH25L2025(SON8) KH25L2025(SOP8) KH25L3205
KH25L3205(SOP8) KH25L3205(SOP16) KH25L3205A KH25L3205A(SON8)
KH25L3205A(SOP8) KH25L3205A(SOP16) KH25L3205D KH25L3205D(SON8)
KH25L3205D(SOP8) KH25L3205D(SOP16) KH25L3206 KH25L3206(SOP8)
KH25L3206(SOP16) KH25L3206A KH25L3206A(SON8) KH25L3206A(SOP8)
KH25L3236DM2I(SOP8) KH25L3236DMI(SOP16) KH25L3236DMZNI(WSON8)
KH25L4006 KH25L4006(SOP8_150mil) KH25L4006(SOP8_209mil)
KH25L4006(SON8) KH25L4006A KH25L4006A(SON8_150mil)
KH25L4006A(SON8_209mil) KH25L4006A(SON8) KH25L4006
KH25L4006(SOP8_150mil) KH25L4006(SOP8_209mil) KH25L4006(SON8)
KH25L4006A KH25L4006A(SOP8_150mil) KH25L4006A(SOP8_209mil)
KH25L4006A(SON8) KH25L4025 KH25L4025(SOP8_150mil)
KH25L4025(SOP8_209mil) KH25L4025(SON8) KH25L512 KH25L512(SON8)
KH25L512(SOP8) KH25L512A KH25L512A(SON8) KH25L512A(SOP8)
KH25L6405(SOP8) KH25L6405(SOP16) KH25L6405D(SOP8) KH25L6405D(SOP16)
KH25L6406(SOP8) KH25L6406(SOP16) KH25L6406D(SOP8) KH25L6406D(SOP16)
KH25L8005 KH25L8005(SOP8_150mil) KH25L8005(SOP8_209mil8)
KH25L8005(SON8) KH25L8006 KH25L8006(SOP8_150mil)
KH25L8006(SOP8_209mil8) KH25L8006(SON8) KH25L8025
KH25L8025(SOP8_150mil) KH25L8025(SOP8_209mil8) KH25L8025(SON8)
KH25L8036D KH25L8036D(SOP8_150mil) KH25L8036D(SOP8_209mil8)
KH25L8036D(SON8)

*****128 devices supported

Supported Memory of K LINE=====

K24C08(DIP8) K24C08(SOIC8) K24C08(TSSOP8) K24C16(DIP8)
K24C16(SOIC8) K24C16(TSSOP8) K24C32(DIP8) K24C32(SOIC8)
K24C32(TSSOP8) K24C64(DIP8) K24C64(SOIC8) K24C64(TSSOP8)

*****12 devices supported

Supported Memory of LINKSMART=====

L24C02(DIP8) L24C02(SOIC8) L24C02(TSSOP8) L24C04(DIP8)
L24C04(SOIC8) L24C04(TSSOP8) L24C08(DIP8) L24C08(SOIC8)
L24C08(TSSOP8) L24C16(DIP8) L24C16(SOIC8) L24C16(TSSOP8)

L24C32 (DIP8) L24C32 (SOIC8) L24C32 (TSSOP8) L24C64 (DIP8)
L24C64 (SOIC8) L24C64 (TSSOP8)

*****18 devices supported

Supported Memory of LRC=====

LR25D16S LR25D16S (SOP8_105) LR25D16S (SOP8_208) LR25D16S (DFN3030_8C)
LR25D16S (DFN8 2*3) LR25D40S LR25D40S (SOP8_105) LR25D40S (SOP8_208)
LR25D40S (DFN8 3*2) LR25D80S LR25D80S (SOP8_105) LR25D80S (SOP8_208)
LR25D80S (DFN3030_8C) LR25D80S (DFN8 2*3) LR25Q128S LR25Q128S (SOP8)
LR25Q32S LR25Q32S (SOP8_150) LR25Q32S (SOP8_208) LR25Q64S
LR25Q64S (SOP8)

*****21 devices supported

Supported Memory of MACRONIX=====

KH25L1005 KH25L1005 (SON8) KH25L1005 (SOP8) KH25L1005A
KH25L1005A (SON8) KH25L1005A (SOP8) KH25L1006E KH25L1006E (SOP8)
KH25L1006E (WSON8) KH25L1021E KH25L1021E (SOP8) KH25L12805 (SOP8)
KH25L12805 (SOP16) KH25L12805 (WSON8_6*5) KH25L12805 (WSON8_8*6)
KH25L12806D (WSON8) KH25L12806D (SOP16) KH25L12806N (WSON8)
KH25L12806N (SOP16) KH25L12835F (SOP8) KH25L12835F (SOP16)
KH25L12835F (WSON8_6*5) KH25L12835F (WSON8_8*6) KH25L12845E (SOP8)
KH25L12845E (SOP16) KH25L12845E (WSON8_6*5) KH25L12845E (WSON8_8*6)
KH25L12873E (SOP8) KH25L12873E (SOP16) KH25L12873E (WSON8_6*5)
KH25L12873E (WSON8_8*6) KH25L1605 (WSON8) KH25L1605 (SOP8)
KH25L1605 (SOP16) KH25L1605A (WSON8) KH25L1605A (SOP8)
KH25L1605A (SOP16) KH25L1605D (WSON8) KH25L1605D (SOP8)
KH25L1605D (SOP16) KH25L1606E (WSON8) KH25L1606E (WSOP8)
KH25L1606E (SOP16) KH25L1633E (WSON8) KH25L1633E (SOP8)
KH25L1633E (SOP16) KH25L1635D (WSON8) KH25L1635D (SOP8)
KH25L1635D (SOP16) KH25L1636DM1 (SOP8) KH25L1636DM2 (SOP8)
KH25L1636DMI (SOP16) KH25L1636DZNI (WSON8) KH25L1673E (WSON8)
KH25L1673E (SOP8) KH25L1673E (SOP16) KH25L1691E (WSON8)
KH25L1691E (SOP8) KH25L1691E (SOP16) KH25L2005 KH25L2005 (SON8)
KH25L2005 (SOP8) KH25L2006 KH25L2006 (SON8) KH25L2006 (SOP8)
KH25L2025 KH25L2025 (SON8) KH25L2025 (SOP8) KH25L2026
KH25L2026 (SON8) KH25L2026 (SOP8) KH25L3205 KH25L3205 (WSOP8)
KH25L3205 (SOP16) KH25L3205A KH25L3205A (WON8) KH25L3205A (SOP8)
KH25L3205A (SOP16) KH25L3205D KH25L3205D (WSON8) KH25L3205D (SOP8)
KH25L3205D (SOP16) KH25L3206 KH25L3206 (SOP8) KH25L3206 (SOP16)
KH25L3206A KH25L3206A (WSON8) KH25L3206A (SOP8) KH25L3208E
KH25L3208E (WSON8) KH25L3208E (SOP8) KH25L3208E KH25L3208E (WSON8)
KH25L3208E (SOP8) KH25L3233F KH25L3233F (WSON8) KH25L3233F (SOP8)
KH25L3235E KH25L3235E (WSON8) KH25L3235E (SOP8) KH25L3236F
KH25L3236F (WSON8) KH25L3236F (SOP8) KH25L3239E KH25L3239E (WSON8)
KH25L3239E (SOP8) KH25L3273E KH25L3273E (WSON8) KH25L3273E (SOP8)
KH25L3291E KH25L3291E (WSON8) KH25L3291E (SOP8) KH25L3296E
KH25L3296E (WSON8) KH25L3296E (SOP8) KH25L4005 KH25L4005 (SOP8_150mil)
KH25L4005 (SOP8_209mil) KH25L4005 (WSON8) KH25L4006
KH25L4006 (SOP8_150mil) KH25L4006 (SOP8_209mil) KH25L4006 (WSON8)
KH25L4006A KH25L4006A (SOP8_150mil) KH25L4006A (SOP8_209mil)
KH25L4006A (WSON8) KH25L4006 KH25L4006 (SOP8_150mil)
KH25L4006 (SOP8_209mil) KH25L4006 (WSON8) KH25L4006A
KH25L4006A (SOP8_150mil) KH25L4006A (SOP8_209mil) KH25L4006A (WSON8)
KH25L4025 KH25L4025 (SOP8_150mil) KH25L4025 (SOP8_209mil)
KH25L4025 (WSON8) KH25L4026 KH25L4026 (SOP8_150mil)
KH25L4026 (SOP8_209mil) KH25L4026 (WSON8) KH25L512 KH25L512 (SON8)
KH25L512 (SOP8) KH25L512A KH25L512A (SON8) KH25L512A (SOP8)
KH25L6405 (SOP8) KH25L6405 (SOP16) KH25L6405D (SOP8) KH25L6405D (SOP16)
KH25L6406E (SOP8) KH25L6406E (SOP16) KH25L6408E (SOP8)
KH25L6408E (SOP16) FKH25L6433F (SOP8) KH25L6433F (WSON8)
KH25L6433F (SOP16) KH25L6435E (SOP8) KH25L6435E (WSON8)
KH25L6435E (SOP16) KH25L6436F (SOP8) KH25L6436F (WSON8)
KH25L6436F (SOP16) KH25L6439F (SOP8) KH25L6439F (WSON8)

KH25L6439F(SOP16) KH25L6455F(SOP8) KH25L6455F(WSON8)
KH25L6455F(SOP16) KH25L6473(SOP8) KH25L6463(WSON8) KH25L6463(SOP16)
KH25L8005 KH25L8005(SOP8_150mil) KH25L8005(SOP8_209mil)
KH25L8005(SON8) KH25L8006 KH25L8006(SOP8_150mil)
KH25L8006(SOP8_209mil) KH25L8006(SON8) KH25L8008
KH25L8008(SOP8_150mil) KH25L8008(SOP8_209mil) KH25L8008(SON8)
KH25L8025 KH25L8025(SOP8_150mil) KH25L8025(SOP8_209mil)
KH25L8025(SON8) KH25L8035 KH25L8035(SOP8_150mil)
KH25L8035(SOP8_209mil) KH25L8035(SON8) KH25L8036D
KH25L8036D(SOP8_150mil) KH25L8036D(SOP8_209mil) KH25L8036D(SON8)
KH25L8073E KH25L8073E(SOP8) KH25L8073E(WSON8) MX25L1005
MX25L1005(WSON8) MX25L1005(SOP8) MX25L1005A MX25L1005A(WSON8)
MX25L1005A(SOP8) MX25L1005C MX25L1005C(WSON8) MX25L1005C(SOP8)
MX25L1006E(WSON8) MX25L1006E(SOP8) MX25L1021E(WSON8)
MX25L1021E(SOP8) MX25L1025C(WSON8) MX25L1025C(SOP8)
MX25L1026E(WSON8) MX25L1026E(SOP8) MX25L12805D(SOP8)
MX25L12805D(WSON8) MX25L12805D(SOP16) MX25L12805N(SOP8)
MX25L12805N(WSON8) MX25L12805N(SOP16) MX25L12806E(SOP8)
MX25L12806E(WSON8) MX25L12806E(SOP16) MX25L12835E(WSON8)
MX25L12835E(SOP16) MX25L12835F(SOP8) MX25L12835F(WSON8)
MX25L12835F(SOP16) MX25L12835E(SOP8) MX25L12835E(WSON8)
MX25L12835E(SOP16) MX25L12845E(SOP8) MX25L12845E(SOP16)
MX25L12845E(WSON8) MX25L12845G(SOP8) MX25L12845G(SOP16)
MX25L12845G(WSON8) MX25L12855E(SOP8) MX25L12855E(SOP16)
MX25L12855E(WSON8) MX25L12855F(SOP8) MX25L12855F(SOP16)
MX25L12855F(WSON8) MX25L12865E(SOP8) MX25L12865E(SOP16)
MX25L12865E(WSON8) MX25L12865F(SOP8) MX25L12865F(SOP16)
MX25L12873F(SOP8) MX25L12873F(SOP16)
MX25L12875F(SOP8) MX25L12875F(SOP16)
MX25L12875F(WSON8) MX25L1605(WSON8) MX25L1605(SOP16)
MX25L1605(SOP8) MX25L1605A(WSON8) MX25L1605A(SOP16)
MX25L1605A(SOP8) MX25L1605D(WSON8) MX25L1605D(SOP16)
MX25L1605D(SOP8) MX25L1605E(WSON8) MX25L1605E(SOP16)
MX25L1605E(SOP8) MX25L1606(WSON8) MX25L1606(SOP16) MX25L1606(SOP8)
MX25L1606E(WSON8) MX25L1606E(SOP16) MX25L1606E(SOP8)
MX25L1608D(WSON8) MX25L1608D(SOP16) MX25L1608D(SOP8)
MX25L1615D(SOP8) MX25L1615D(WSON8) MX25L1615D(SOP16)
MX25L1633E(SOP8) MX25L1633E(WSON8) MX25L1633E(SOP16)
MX25L1635D(SOP8) MX25L1635D(WSON8) MX25L1635D(SOP16)
MX25L1635E(SOP8) MX25L1635E(WSON8) MX25L1635E(SOP16)
MX25L1636D(SOP8) MX25L1636D(WSON8) MX25L1636D(SOP16)
MX25L1636E(SOP8) MX25L1636E(WSON8) MX25L1636E(SOP16)
MX25L1655E(SOP8) MX25L1655E(WSON8) MX25L1655E(SOP16)
MX25L1673E(SOP8) MX25L1673E(WSON8) MX25L1673E(SOP16) MX25L2005
MX25L2005(WSON8) MX25L2005(SOP8) MX25L2005C MX25L2005C(WSON8)
MX25L2005C(SOP8) MX25L2006 MX25L2006(WSON8) MX25L2006(SOP8)
MX25L2006E FMX25L2006E(WSON8) MX25L2006E(SOP8) MX25L2025
MX25L2025(WSON8) MX25L2025(SOP8) MX25L2026 MX25L2026(WSON8)
MX25L2026(SOP8) MX25L25635E(SOP8) MX25L25635E(WSON8)
MX25L25635E(SOP16) MX25L25635F(SOP8) MX25L25635F(WSON8)
MX25L25635F(SOP16) MX25L25636E(SOP8) MX25L25636E(WSON8)
MX25L25636E(SOP16) MX25L25645E(SOP8) MX25L25645E(WSON8)
MX25L25645E(SOP16) MX25L25645G(SOP8) MX25L25645G(WSON8)
MX25L25645G(SOP16) MX25L25735E(SOP8) MX25L25735E(WSON8)
MX25L25735E(SOP16) MX25L25735F(SOP8) MX25L25735F(WSON8)
MX25L25735F(SOP16) MX25L3205 MX25L3205(SOP8) MX25L3205(SOP16)
MX25L3205A MX25L3205A(SOP8) MX25L3205A(SOP16) MX25L3205D
MX25L3205D(SOP8) MX25L3205D(SOP16) MX25L3206E MX25L3206E(SOP8)
MX25L3206E(SOP16) MX25L3208D MX25L3208D(SOP8) MX25L3208D(SOP16)
MX25L3215D MX25L3215D(SOP8) MX25L3215D(SOP16) MX25L3225D
MX25L3225D(SOP8) MX25L3225D(SOP16) MX25L3233F MX25L3233F(SOP8)

MX25L3233F (WSON8) MX25L3233F (SOP16) MX25L3235D MX25L3235D (SOP8)
MX25L3235D (WSON8) MX25L3235D (SOP16) MX25L3235E MX25L3235E (SOP8)
MX25L3235E (WSON8) MX25L3235E (SOP16) MX25L3236DM2I (SOP8)
MX25L3236DMI (SOP16) MX25L3236DMZNI (WSON8) MX25L3236F
MX25L3236F (SOP8) MX25L3236F (WSON8) MX25L3236F (SOP16) MX25L3273E
MX25L3273E (SOP8) MX25L327E3 (WSON8) MX25L3273E (SOP16) MX25L4005
MX25L4005 (SOP8_150mil) MX25L4005 (SOP8_209mil) MX25L4005 (WSON8)
MX25L4005A MX25L4005A (SOP8_150mil) MX25L4005A (SOP8_209mil)
MX25L4005A (WSON8) MX25L4005C MX25L4005C (SOP8_150mil)
MX25L4005C (SOP8_209mil) MX25L4005C (WSON8) MX25L4006E
MX25L4006E (SOP8_150mil) MX25L4006E (SOP8_209mil) MX25L4006E (WSON8)
MX25L4025 MX25L4025 (SOP8_150mil) MX25L4025 (SOP8_209mil)
MX25L4025 (WSON8) MX25L4026 MX25L4026 (SOP8_150mil)
MX25L4026 (SOP8_209mil) MX25L4026 (WSON8) MX25L512 MX25L512 (WSON8)
MX25L512 (SOP8) MX25L512C MX25L512C (WSON8) MX25L512C (SOP8)
MX25L512E MX25L512E (WSON8) MX25L512E (SOP8) MX25L51245G (SOP8)
MX25L51245G (WSON8) MX25L51245G (SOP16) MX25L6405 (SOP8)
MX25L6405 (SOP16) MX25L6405 (WSON8) MX25L6405D (SOP8)
MX25L6405D (SOP16) MX25L6405D (WSON8) MX25L6406E (SOP8)
MX25L6406E (SOP16) MX25L6406E (WSON8) MX25L6408D (SOP8)
MX25L6408D (SOP16) MX25L6408D (WSON8) MX25L6408E (SOP8)
MX25L6408E (SOP16) MX25L6408E (WSON8) MX25L6415D (SOP8)
MX25L6415D (SOP16) MX25L6415D (WSON8) MX25L6433F (SOP8)
MX25L6433F (SOP16) MX25L6433F (WSON8) MX25L6435E (SOP8)
MX25L6435E (SOP16) MX25L6435E (WSON8) MX25L6436E (SOP8)
MX25L6436E (SOP16) MX25L6436E (WSON8) MX25L6445E (SOP8)
MX25L6445E (SOP16) MX25L6445E (WSON8) MX25L6446E (SOP8)
MX25L6446E (SOP16) MX25L6446E (WSON8) MX25L6455E (SOP8)
MX25L6455E (SOP16) MX25L6455E (WSON8) MX25L6456E (SOP8)
MX25L6456E (SOP16) MX25L6456E (WSON8) MX25L6465E (SOP8)
MX25L6465E (SOP16) MX25L6465E (WSON8) MX25L6473E (SOP8)
MX25L6473E (SOP16) MX25L6473E (WSON8) MX25L6473F (SOP8)
MX25L6473F (SOP16) MX25L6473F (WSON8) MX25L6475E (SOP8)
MX25L6475E (SOP16) MX25L6475E (WSON8) MX25L8005
MX25L8005 (SOP8_150mil) MX25L8005 (SOP8_209mil) MX25L8005 (SON8)
MX25L8006 MX25L8006 (SOP8_150mil) MX25L8006 (SOP8_209mil)
MX25L8006 (USON8) MX25L8006 (WSON8) MX25L8006E
MX25L8006E (SOP8_150mil) MX25L8006E (SOP8_209mil) MX25L8006E (USON8)
MX25L8006E (WSON8) MX25L8025 MX25L8025 (SOP8_150mil)
MX25L8025 (SOP8_209mil) MX25L8025 (SON8) MX25L8035E
MX25L8035E (SOP8_150mil) MX25L8035E (SOP8_209mil) MX25L8035E (SON8)
MX25L8036D MX25L8036D (SOP8_150mil) MX25L8036D (SOP8_209mil)
MX25L8036D (SON8) MX25L8073E MX25L8073E (SOP8_150mil)
MX25L8073E (SOP8_209mil) MX25L8073E (SON8) MX25R1035F
MX25R1035F (WSON8) MX25R1035F (SOP8) MX25R1635F (SOP8)
MX25R1635F (WSON8) MX25R1635F (SOP16) MX25R2035F MX25R2035F (WSON8)
MX25R2035F (SOP8) MX25R3235F MX25R3235F (SOP8) MX25R3235F (WSON8)
MX25R3235F (SOP16) MX25R4035F MX25R4035F (SOP8_150mil)
MX25R4035F (SOP8_209mil) MX25R512 MX25R512 (WSON8) MX25R512 (SOP8)
MX25R6435E (SOP8) MX25R6435E (SOP16) MX25R6435E (WSON8) MX25R8035F
MX25R8035F (SOP8_150mil) MX25R8035F (SOP8_209mil) MX25R8035F (SON8)
MX25U1001E MX25U1001E (USON8) MX25U1001E (SOP8) MX25U12835F (SOP8)
MX25U12835F (WSON8) MX25U12835F (SOP16) MX25U12873F (SOP8)
MX25U12873F (WSON8) MX25U12873F (SOP16) MX25U1635E (SOP8)
MX25U1635E (WSON8) MX25U1635E (SOP16) MX25U1635F (SOP8)
MX25U1635F (WSON8) MX25U1635F (SOP16) MX25U2032E MX25U2032E (WSON8)
MX25U2032E (SOP8) MX25U2033E MX25U2033E (WSON8) MX25U2033E (SOP8)
MX25U3235E MX25U3235E (SOP8) MX25U3235E (WSON8) MX25U3235E (SOP16)
MX25U3235F MX25U3235F (SOP8) MX25U3235F (WSON8) MX25U3235F (SOP16)
MX25U4033E MX25U4033E (SOP8_150mil) MX25U4033E (SOP8_209mil)
MX25U4035 MX25U4035 (SOP8_150mil) MX25U4035 (SOP8_209mil) MX25U4035E

MX25U4035E(SOP8_150mil) MX25U4035E(SOP8_209mil) MX25U4035F
MX25U4035F(SOP8_150mil) MX25U4035F(SOP8_209mil) MX25U512
MX25U512(WSON8) MX25U512(SOP8) MX25U6435E(SOP8) MX25U6435E(SOP16)
MX25U6435E(WSON8) MX25U6473F(SOP8) MX25U6473F(SOP16)
MX25U6473F(WSON8) MX25U8035 MX25U8035(SOP8_150mil)
MX25U8035(SOP8_209mil) MX25U8035(SON8) MX25U8035E
MX25U8035E(SOP8_150mil) MX25U8035E(SOP8_209mil) MX25U8035E(SON8)
MX25V1006E MX25V1006E(WSON8) MX25V1006E(SOP8) MX25V1035F
MX25V1035F(WSON8) MX25V1035F(SOP8) MX25V1635F(SOP8)
MX25V1635F(WSON8) MX25V1635F(SOP16) MX25V2035F MX25V2035F(WSON8)
MX25V2035F(SOP8) MX25V3235F MX25V3235F(SOP8) MX25V3235F(WSON8)
MX25V3235F(SOP16) MX25V4006E MX25V4006E(SOP8_150mil)
MX25V4006E(SOP8_209mil) MX25V4035F MX25V4035F(SOP8_150mil)
MX25V4035F(SOP8_209mil) MX25V512 MX25V512(WSON8) MX25V512(SOP8)
MX25V6433F(SOP8) MX25V6433F(SOP16) MX25V6433F(WSON8)
MX25V6435E(SOP8) MX25V6435E(SOP16) MX25V6435E(WSON8) MX25V8006E
MX25V8006E(SOP8_150mil) MX25V8006E(SOP8_209mil) MX25V8006E(SON8)
MX25V8035F MX25V8035F(SOP8_150mil) MX25V8035F(SOP8_209mil)
MX25V8035F(SON8) MX27C1000 MX27C1000(PLCC32) MX27C1000(TSOP32)
MX27C1001 MX27C1001(PLCC32) MX27C1001(TSOP32) MX27C128
MX27C128(SOIC28) MX27C2000 MX27C2000(PLCC32) MX27C2000(TSOP32)
MX27C2001 MX27C2001(PLCC32) MX27C2001(TSOP32) MX27C256
MX27C256(SOIC28) MX27C4000 MX27C4000(PLCC32) MX27C4000(TSOP32)
MX27C4000A MX27C4000A(PLCC32) MX27C4000A(TSOP32) MX27C4001
MX27C4001(PLCC32) MX27C4001(TSOP32) MX27C512 MX27C512(SOIC28)
MX27C8000 MX27C8000(PLCC32) MX27C8000(TSOP32) MX27C8000A
MX27C8000A(PLCC32) MX27C8000A(TSOP32) MX27C8001 MX27C8001(PLCC32)
MX27C8001(TSOP32) MX28F001B MX28F001B(PLCC32) MX28F001B(TSOP32)
MX28F001T MX28F001T(PLCC32) MX28F001T(TSOP32) MX28F1000
MX28F1000(PLCC32) MX28F1000(TSOP32) MX28F1000P MX28F1000P(PLCC32)
MX28F1000P(TSOP32) MX28F2000 MX28F2000(PLCC32) MX28F2000(TSOP32)
MX28F2000P MX28F2000P(PLCC32) MX28F2000P(TSOP32) MX28F4000
MX28F4000(PLCC32) MX28F4000(TSOP32) MX28F4000P MX28F4000P(PLCC32)
MX28F4000P(TSOP32) MX29F001B MX29F001B(PLCC32) MX29F001B(TSOP32)
MX29F001T MX29F001T(PLCC32) MX29F001T(TSOP32) MX29F002AB
MX29F002AB(PLCC32) MX29F002AB(TSOP32) MX29F002ANB
MX29F002ANB(PLCC32) MX29F002ANB(TSOP32) MX29F002ANT
MX29F002ANT(PLCC32) MX29F002ANT(TSOP32) MX29F002AT
MX29F002AT(PLCC32) MX29F002AT(TSOP32) MX29F002B MX29F002B(PLCC32)
MX29F002B(TSOP32) MX29F002NB MX29F002NB(PLCC32) MX29F002NB(TSOP32)
MX29F002NT MX29F002NT(PLCC32) MX29F002NT(TSOP32) MX29F002P
MX29F002P(PLCC32) MX29F002P(TSOP32) MX29F002T MX29F002T(PLCC32)
MX29F002T(TSOP32) MX29F004B MX29F004B(PLCC32) MX29F004B(TSOP32)
MX29F004T MX29F004T(PLCC32) MX29F004T(TSOP32) MX29F022B
MX29F022B(PLCC32) MX29F022B(TSOP32) MX29F022NB MX29F022NB(PLCC32)
MX29F022NB(TSOP32) MX29F022NT MX29F022NT(PLCC32) MX29F022NT(TSOP32)
MX29F022T MX29F022T(PLCC32) MX29F022T(TSOP32) MX29F010
MX29F010(PLCC32) MX29F010(TSOP32) MX29F010A MX29F010A(PLCC32)
MX29F010A(TSOP32) MX29F040 MX29F040(PLCC32) MX29F040(TSOP32)
MX29F040A MX29F040A(PLCC32) MX29F040A(TSOP32) MX29LV002CB
MX29LV002CB(PLCC32) MX29LV002CB(TSOP32) MX29LV002CT
MX29LV002CT(PLCC32) MX29LV002CT(TSOP32) MX29LV002NCB
MX29LV002NCB(PLCC32) MX29LV002NCB(TSOP32) MX29LV002NCT
MX29LV002NCT(PLCC32) MX29LV002NCT(TSOP32) MX29LV004B
MX29LV004B(PLCC32) MX29LV004B(TSOP32) MX29LV004CB
MX29LV004CB(PLCC32) MX29LV004CB(TSOP32) MX29LV004CT
MX29LV004CT(PLCC32) MX29LV004CT(TSOP32) MX29LV040 MX29LV040(PLCC32)
MX29LV040(TSOP32) MX29LV040A MX29LV040A(PLCC32) MX29LV040A(TSOP32)
MX66L51235F(SOP8) MX66L51235F(WSON8) MX66L51235F(SOP16)

*****781 devices supported

Supported Memory of MAXWELL=====

27C010 27C010 (PLCC32) 27C010 (TSOP32) 27C020 27C020 (PLCC32)
27C020 (TSOP32) 27C040 27C040 (PLCC32) 27C040 (TSOP32) 28C010
28C010 (PLCC32) 28C010 (TSOP32) 28C010T 28C010T (PLCC32)
28C010T (TSOP32) 28C011 28C011 (PLCC32) 28C011 (TSOP32) 28C011T
28C011T (PLCC32) 28C011T (TSOP32) 28C020 28C020 (PLCC32)
28C020 (TSOP32) 28C040 28C040 (PLCC32) 28C040 (TSOP32) 28C16
28C16 (PLCC32) 28C16 (SOIC24) 28C16 (SOIC28) 28C64 28C64 (PLCC32)
28C64 (SOIC28) 28C64 (TSOP28) 28C256 28C256 (PLCC32) 28C256 (SOIC28)
28C256 (TSOP28)

*****39 devices supported

Supported Memory of MEGAWIN=====

MM29F001B MM29F001B (PLCC32) MM29F001B (TSOP32) MM29F001T
MM29F001T (PLCC32) MM29F001T (TSOP32) MM29F002AB MM29F002AB (PLCC32)
MM29F002AB (TSOP32) MM29F002ANB MM29F002ANB (PLCC32)
MM29F002ANB (TSOP32) MM29F002ANT MM29F002ANT (PLCC32)
MM29F002ANT (TSOP32) MM29F002AT MM29F002AT (PLCC32)
MM29F002AT (TSOP32) MM29F002B MM29F002B (PLCC32) MM29F002B (TSOP32)
MM29F002NB MM29F002NB (PLCC32) MM29F002NB (TSOP32) MM29F002NT
MM29F002NT (PLCC32) MM29F002NT (TSOP32) MM29F002P MM29F002P (PLCC32)
MM29F002P (TSOP32) MM29F002T MM29F002T (PLCC32) MM29F002T (TSOP32)
MM29F004B MM29F004B (PLCC32) MM29F004B (TSOP32) MM29F004T
MM29F004T (PLCC32) MM29F004T (TSOP32) MM29F022B MM29F022B (PLCC32)
MM29F022B (TSOP32) MM29F022NB MM29F022NB (PLCC32) MM29F022NB (TSOP32)
MM29F022NT MM29F022NT (PLCC32) MM29F022NT (TSOP32) MM29F022T
MM29F022T (PLCC32) MM29F022T (TSOP32) MM29F010 MM29F010 (PLCC32)
MM29F010 (TSOP32) MM29F010A MM29F010A (PLCC32) MM29F010A (TSOP32)
MM29F040 MM29F040 (PLCC32) MM29F040 (TSOP32) MM29F040A
MM29F040A (PLCC32) MM29F040A (TSOP32)

*****63 devices supported

Supported Memory of MICROCHIP=====

24AA01 (DIP8) 24AA01 (SOIC8) 24AA01 (TSSOP8) 24AA014 (DIP8)
24AA014 (SOIC8) 24AA014 (TSSOP8) 24AA02 (DIP8) 24AA02 (DFN8)
24AA02 (MSOP8) 24AA02 (SOIC8) 24AA02 (TSSOP8) 24AA024 (DIP8)
24AA024 (DFN8) 24AA024 (MSOP8) 24AA024 (SOIC8) 24AA024 (TSSOP8)
24AA025 (DIP8) 24AA025 (DFN8) 24AA025 (MSOP8) 24AA025 (SOIC8)
24AA025 (TSSOP8) 24AA04 (DIP8) 24AA04 (SOIC8) 24AA04 (TSSOP8)
24AA08 (DIP8) 24AA08 (SOIC8) 24AA08 (TSSOP8) 24AA1025 (DIP8)
24AA1025 (LAP8) 24AA1025 (SOIC8) 24AA1025 (TSSOP8) 24AA128 (DIP8)
24AA128 (MSOP8) 24AA128 (SOIC8) 24AA128 (TSSOP8) 24AA16 (DIP8)
24AA16 (SOIC8) 24AA16 (TSSOP8) 24AA164 (DIP8) 24AA164 (SOIC8)
24AA164 (TSSOP8) 24AA174 (DIP8) 24AA174 (SOIC8) 24AA174 (TSSOP8)
24AA256 (DIP8) 24AA256 (MSOP8) 24AA256 (SOIC8) 24AA256 (TSSOP8)
24AA32 (DIP8) 24AA32 (MSOP8) 24AA32 (SOIC8) 24AA32 (TSSOP8)
24AA512 (DIP8) 24AA512 (MSOP8) 24AA512 (SOIC8) 24AA512 (TSSOP8)
24AA515 (DIP8) 24AA515 (MSOP8) 24AA515 (SOIC8) 24AA515 (TSSOP8)
24AA52 (DIP8) 24AA52 (DFN8) 24AA52 (MSOP8) 24AA52 (SOIC8)
24AA52 (TSSOP8) 24AA64 (DIP8) 24AA64 (MSOP8) 24AA64 (SOIC8)
24AA64 (TSSOP8) 24AA65 (DIP8) 24AA65 (MSOP8) 24AA65 (SOIC8)
24AA65 (TSSOP8) 24C01 (DIP8) 24C01A (DIP8) 24C01A (SOIC8)
24C01A (TSSOP8) 24C01C (DIP8) 24C01C (SOIC8) 24C01C (TSSOP8)
24C02 (DIP8) 24C02A (DIP8) 24C02A (SOIC8) 24C02C (DIP8) 24C02C (SOIC8)
24C02C (TSSOP8) 24C04 (DIP8) 24C04A (DIP8) 24C04A (SOIC8)
24C04A (TSSOP8) 24C08 (DIP8) 24C08 (SOIC8) 24C08B (DIP8)
24C08B (SOIC8) 24C128 (DIP8) 24C128 (SOIC8) 24C128A (DIP8)
24C128A (SOIC8) 24C16 (DIP8) 24C16 (SOIC8) 24C16B (DIP8)
24C16B (SOIC8) 24C32 (DIP8) 24C32 (SOIC8) 24C32A (DIP8) 24C32A (SOIC8)
24C64 (DIP8) 24C64 (SOIC8) 24C65 (DIP8) 24C65 (SOIC8) 24FC1025 (DIP8)
24FC1025 (SOIC8) 24FC1025 (TSSOP8) 24FC128 (DIP8) 24FC128 (MSOP8)
24FC128 (SOIC8) 24FC128 (TSSOP8) 24FC256 (DIP8) 24FC256 (MSOP8)
24FC256 (SOIC8) 24FC256 (TSSOP8) 24FC32 (DIP8) 24FC32 (MSOP8)
24FC32 (SOIC8) 24FC32 (TSSOP8) 24FC512 (DIP8) 24FC512 (MSOP8)

24FC512 (SOIC8)	24FC512 (TSSOP8)	24FC515 (DIP8)	24FC515 (MSOP8)
24FC515 (SOIC8)	24FC515 (TSSOP8)	24FC64 (DIP8)	24FC64 (MSOP8)
24FC64 (SOIC8)	24FC64 (TSSOP8)	24FC65 (DIP8)	24FC65 (MSOP8)
24FC65 (SOIC8)	24FC65 (TSSOP8)	24LC01 (DIP8)	24LC01 (SOIC8)
24AA01 (TSSOP8)	24LC014 (DIP8)	24LC014 (SOIC8)	24LC014 (TSSOP8)
24LC01B (DIP8)	24LC01B (SOIC8)	24LC01B (TSSOP8)	24LC02 (DIP8)
24LC02 (DFN8)	24LC02 (MSOP8)	24LC02 (SOIC8)	24LC02 (TSSOP8)
24LC02B (DIP8)	24LC02B (DFN8)	24LC02B (MSOP8)	24LC02B (SOIC8)
24LC02B (TSSOP8)	24LC024 (DIP8)	24LC024 (DFN8)	24LC024 (MSOP8)
24LC024 (SOIC8)	24LC024 (TSSOP8)	24LC025 (DIP8)	24LC025 (DFN8)
24LC025 (MSOP8)	24LC025 (SOIC8)	24LC025 (TSSOP8)	24LC04
24LC04B (DIP8)	24LC04B (SOIC8)	24LC04B (TSSOP8)	24LC08 24LC08B (DIP8)
24LC08B (SOIC8)	24LC08B (TSSOP8)	24LC1025 (DIP8)	24LC1025 (SOIC8)
24LC1025 (TSSOP8)	24LC128 (DIP8)	24LC128 (MSOP8)	24LC128 (SOIC8)
24LC128 (TSSOP8)	24LC16 (DIP8)	24LC16 (SOIC8)	24LC16 (TSSOP8)
24LC16B (DIP8)	24LC16B (SOIC8)	24LC16B (TSSOP8)	24LC164 (DIP8)
24LC164 (SOIC8)	24LC164 (TSSOP8)	24LC174 (DIP8)	24LC174 (SOIC8)
24LC174 (TSSOP8)	24LC21 (DIP8)	24LC21 (SOIC8)	24LC21 (TSSOP8)
24LC22 (DIP8)	24LC22 (DFN8)	24LC22 (MSOP8)	24LC22 (SOIC8)
24LC22 (TSSOP8)	24LC256 (DIP8)	24LC256 (MSOP8)	24LC256 (SOIC8)
24LC256 (TSSOP8)	24LC32 (DIP8)	24LC32 (SOIC8)	24LC32A (DIP8)
24LC32A (SOIC8)	24LC512 (DIP8)	24LC512 (MSOP8)	24LC512 (SOIC8)
24LC512 (TSSOP8)	24LC515 (DIP8)	24LC515 (MSOP8)	24LC515 (SOIC8)
24LC515 (TSSOP8)	24LC64 (DIP8)	24LC64 (MSOP8)	24LC64 (SOIC8)
24LC64 (TSSOP8)	24LC65 (DIP8)	24LC65 (MSOP8)	24LC65 (SOIC8)
24LC65 (TSSOP8)	24LS21 (DIP8)	24LS21 (SOIC8)	24LS21 (TSSOP8)
24LS22 (DIP8)	24LS22 (DFN8)	24LS22 (MSOP8)	24LS22 (SOIC8)
24LS22 (TSSOP8)	25AA010A (PDIP8)	25AA010A (DFN8)	25AA010A (MSOP8)
25AA010A (SPIC8)	25AA010A (TSSOP8)	25AA020A (PDIP8)	25AA020A (DFN8)
25AA020A (MSOP8)	25AA020A (SOIC8)	25AA020A (TSSOP8)	25AA040 (PDIP)
25AA040 (SOIC8)	25AA040 (TSSOP)	25AA040A (PDIP8)	25AA040A (DFN8)
25AA040A (MSOP8)	25AA040A (SOIC8)	25AA040A (TSSOP8)	25AA080 (PDIP8)
25AA080 (SOIC8)	25AA080 (TSSOP8)	25AA080A (PDIP8)	25AA080A (DFN8)
25AA080A (MSOP8)	25AA080A (SOIC8)	25AA080A (TSSOP8)	25AA080B (PDIP8)
25AA080B (DFN8)	25AA080B (MSOP8)	25AA080B (SOIC8)	25AA080B (TSSOP8)
25AA1024 (PDIP8)	25AA1024 (DFN8)	25AA1024 (SOIC8)	25AA128 (PDIP8)
25AA128 (DFN8)	25AA128 (SOIC8_4.0)	25AA128 (SOIC8_5.4)	25AA128 (TSSOP8)
25AA160 (PDIP8)	25AA160 (SOIC8)	25AA160A (PDIP8)	25AA160A (MSOP8)
25AA160A (SOIC8)	25AA160A (TSSOP8)	25AA160B (PDIP8)	25AA160B (MSOP8)
25AA160B (SOIC8)	25AA160B (TSSOP8)	25AA256 (DIP8)	25AA256 (DFN8)
25AA256 (SOIC8_4.0)	25AA256 (SOIC8_5.4)	25AA256 (TSSOP8)	
25AA320 (PDIP8)	25AA320 (SOIC8)	25AA320 (TSSOP8)	25AA512 (DIP8)
25AA512 (DFN8)	25AA512 (SOIC8)	25AA512 (TSSOP8)	25AA640 (PDIP8)
25AA640 (SOIC8)	25AA640 (TSSOPC8)	25C020A (PDIP8)	25C020A (SOIC8)
25C020A (TSSOP8)	25C040 (PDIP)	25C040 (SOIC8)	25C040 (TSSOP)
25C080 (PDIP8)	25C080 (SOIC8)	25C160 (PDIP8)	25C160 (SOIC8)
25C160 (TSSOP8)	25C320 (PDIP8)	25C320 (SOIC8)	25C320 (TSSOP8)
25C640 (PDIP8)	25C640 (SOIC8)	25C640 (TSSOPC8)	25LC010A (PDIP8)
25LC010A (DFN8)	25LC010A (MSOP8)	25LC010A (SPIC8)	25LC010A (TSSOP8)
25LC020A (PDIP8)	25LC020A (DFN8)	25LC020A (MSOP8)	25LC020A (SOIC8)
25LC020A (TSSOP8)	25LC040 (PDIP)	25LC040 (SOIC8)	25LC040 (TSSOP)
25LC040A (PDIP8)	25LC040A (DFN8)	25LC040A (MSOP8)	25LC040A (SOIC8)
25LC040A (TSSOP8)	25LC080 (PDIP8)	25LC080 (SOIC8)	25LC080 (TSSOP8)
25LC080A (PDIP8)	25LC080A (DFN8)	25LC080A (MSOP8)	25LC080A (SOIC8)
25LC080A (TSSOP8)	25LC080B (PDIP8)	25LC080B (DFN8)	25LC080B (MSOP8)
25LC080B (SOIC8)	25LC080B (TSSOP8)	25LC1024 (PDIP8)	25LC1024 (DFN8)
25LC1024 (SOIC8)	25LC128 (PDIP8)	25LC128 (DFN8)	25LC128 (SOIC8_4.0)
25LC128 (SOIC8_5.4)	25LC128 (TSSOP8)	25LC160 (PDIP8)	25LC160 (SOIC8)
25LC160A (PDIP8)	25LC160A (MSOP8)	25LC160A (SOIC8)	25LC160A (TSSOP8)
25LC160B (PDIP8)	25LC160B (MSOP8)	25LC160B (SOIC8)	25LC160B (TSSOP8)
25LC256 (DIP8)	25LC256 (DFN8)	25LC256 (SOIC8_4.0)	25LC256 (SOIC8_5.4)

25LC256 (TSSOP8) 25LC320 (PDIP8) 25LC320 (SOIC8) 25LC320 (TSSOP8)
25LC512 (DIP8) 25LC512 (DFN8) 25LC512 (SOIC8) 25LC512 (TSSOP8)
25LC640 (PDIP8) 25LC640 (SOIC8) 25LC640 (TSSOPC8) 27C010
27C010 (PLCC32) 27C010 (TSOP32) 27C020 27C020 (PLCC32)
27C020 (TSOP32) 27C040 27C040 (PLCC32) 27C040 (TSOP32) 27C080
27C080 (PLCC32) 27C080 (TSOP32) 27C128 27C128 (SOIC28) 27C256
27C256 (SOIC28) 27C32 27C32A 27C32B 27C512 (SOIC28) 27C512
27C513 (SOIC28) 27C513 27C64 27C64 (SOIC28) 27HC128A
27HC128A (SOIC28) 27CH256 27HC256 (SOIC28) 27HC512 (SOIC28) 27HC512
27HC513 (SOIC28) 27HC513 27HC64 27HC64 (SOIC28) 2817 28C64
28C64 (PLCC32) 28C04 28C04 (PLCC32) 28C04 (SOIC24) 28C04A
28C04A (PLCC32) 28C04A (SOIC24) 28C04AF 28C04AF (PLCC32)
28C04AF (SOIC24) 28C04F 28C04F (PLCC32) 28C04F (SOIC24) 28C16
28C16 (PLCC32) 28C16 (SOIC24) 28C16 (SOIC28) 28C16A 28C16A (PLCC32)
28C16A (SOIC24) 28C16A (SOIC28) 28C16AF 28C16AF (PLCC32)
28C16AF (SOIC24) 28C16AF (SOIC28) 28C16F 28C16F (PLCC32)
28C16F (SOIC24) 28C16F (SOIC28) 28C17 28C17 (PLCC32) 28C17 (SOIC28)
28C17A 28C17A (PLCC32) 28C17A (SOIC28) 28C17AF 28C17AF (PLCC32)
28C17AF (SOIC28) 28C17F 28C17F (PLCC32) 28C17F (SOIC28) 28C256
28C256 (PLCC32) 28C256 (SOIC28) 28C256 (TSOP28) 28C256F
28C256F (PLCC32) 28C256F (SOIC28) 28C256F (TSOP28) 28C64A
28C64A (PLCC32) 28C64A (SOIC28) 28C64A (TSOP28) 28C64AF
28C64AF (PLCC32) 28C64AF (SOIC28) 28C64AF (TSOP28) 28LV64A
28LV64A (PLCC32) 28LV64A (SOIC28) 28LV64A (TSOP28) 28LV64AF
28LV64AF (PLCC32) 28LV64AF (SOIC28) 28LV64AF (TSOP28)
93AA46_8bit (DIP8) 93AA46_8bit (SOIC8) 93AA46_16bit (DIP8)
93AA46_16bit (SOIC8) 93AA46A_8bit (DIP8) 93AA46A_8bit (DFN8)
93AA46A_8bit (MSOP8) 93AA46A_8bit (SOIC8) 93AA46A_8bit (TSSOP8)
93AA46B_16bit (DIP8) 93AA46B_16bit (DFN8) 93AA46B_16bit (MSOP8)
93AA46B_16bit (SOIC8) 93AA46B_16bit (TSSOP8) 93AA46C_8bit (DIP8)
93AA46C_8bit (DFN8) 93AA46C_8bit (MSOP8) 93AA46C_8bit (SOIC8)
93AA46C_8bit (TSSOP8) 93AA46C_16bit (DIP8) 93AA46C_16bit (DFN8)
93AA46C_16bit (MSOP8) 93AA46C_16bit (SOIC8) 93AA46C_16bit (TSSOP8)
93AA56_8bit (DIP8) 93AA56_8bit (SOIC8) 93AA56_16bit (DIP8)
93AA56_16bit (SOIC8) 93AA56A_8bit (DIP8) 93AA56A_8bit (FDN8)
93AA56A_8bit (MSOP8) 93AA56A_8bit (SOIC8) 93AA56A_8bit (TSSOP8)
93AA56B_16bit (DIP8) 93AA56B_16bit (FDN8) 93AA56B_16bit (MSOP8)
93AA56B_16bit (SOIC8) 93AA56B_16bit (TSSOP8) 93AA56C_8bit (DIP8)
93AA56C_8bit (FDN8) 93AA56C_8bit (MSOP8) 93AA56C_8bit (SOIC8)
93AA56C_8bit (TSSOP8) 93AA56C_16bit (DIP8) 93AA56C_16bit (FDN8)
93AA56C_16bit (MSOP8) 93AA56C_16bit (SOIC8) 93AA56C_16bit (TSSOP8)
93AA66_8bit (DIP8) 93AA66_8bit (SOIC8) 93AA66_16bit (DIP8)
93AA66_16bit (SOIC8) 93AA66A_8bit (DIP8) 93AA66A_8bit (FDN8)
93AA66A_8bit (MSOP8) 93AA66A_8bit (SOIC8) 93AA66A_8bit (TSSOP8)
93AA66B_16bit (DIP8) 93AA66B_16bit (FDN8) 93AA66B_16bit (MSOP8)
93AA66B_16bit (SOIC8) 93AA66B_16bit (TSSOP8) 93AA66C_8bit (DIP8)
93AA66C_8bit (FDN8) 93AA66C_8bit (MSOP8) 93AA66C_8bit (SOIC8)
93AA66C_8bit (TSSOP8) 93AA66C_16bit (DIP8) 93AA66C_16bit (FDN8)
93AA66C_16bit (MSOP8) 93AA66C_16bit (SOIC8) 93AA66C_16bit (TSSOP8)
93AA76_8bit (DIP8) 93AA76_8bit (SOIC8) 93AA76_16bit (DIP8)
93AA76_16bit (SOIC8) 93AA76A_8bit (DIP8) 93AA76A_8bit (FDN8)
93AA76A_8bit (MSOP) 93AA76A_8bit (SOIC8) 93AA76A_8bit (TSSOP8)
93AA76B_16bit (DIP8) 93AA76B_16bit (FDN8) 93AA76B_16bit (MSOP8)
93AA76B_16bit (SOIC8) 93AA76B_16bit (TSSOP8) 93AA76C_8bit (DIP8)
93AA76C_8bit (FDN8) 93AA76C_8bit (MSOP) 93AA76C_8bit (SOIC8)
93AA76C_8bit (TSSOP8) 93AA76C_16bit (DIP8) 93AA76C_16bit (FDN8)
93AA76C_16bit (MSOP8) 93AA76C_16bit (SOIC8) 93AA76C_16bit (TSSOP8)
93AA86_8bit (DIP8) 93AA86_8bit (SOIC8) 93AA86_16bit (DIP8)
93AA86_16bit (SOIC8) 93AA86A_8bit (DIP8) 93AA86A_8bit (FDN8)
93AA86A_8bit (MSOP8) 93AA86A_8bit (SOIC8) 93AA86A_8bit (TSSOP8)
93AA86B_16bit (DIP8) 93AA86B_16bit (FDN8) 93AA86B_16bit (MSOP8)

93AA86B_16bit(SOIC8) 93AA86B_16bit(TSSOP8) 93C46_8bit(DIP8)
93C46_8bit(SOIC8) 93C46_16bit(DIP8) 93C46_16bit(SOIC8)
93C46A_8bit(DIP8) 93C46A_8bit(DFN8) 93C46A_8bit(MSOP8)
93C46A_8bit(SOIC8) 93C46A_8bit(TSSOP8) 93C46B_16bit(DIP8)
93C46B_16bit(DFN8) 93C46B_16bit(MSOP8) 93C46B_16bit(SOIC8)
93C46B_16bit(TSSOP8) 93C46C_8bit(DIP8) 93C46C_8bit(DFN8)
93C46C_8bit(MSOP8) 93C46C_8bit(SOIC8) 93C46C_8bit(TSSOP8)
93C46C_16bit(DIP8) 93C46C_16bit(DFN8) 93C46C_16bit(MSOP8)
93C46C_16bit(SOIC8) 93C46C_16bit(TSSOP8) 93C56_8bit(DIP8)
93C56_8bit(SOIC8) 93C56_16bit(DIP8) 93C56_16bit(SOIC8)
93C56A_8bit(DIP8) 93C56A_8bit(FDN8) 93C56A_8bit(MSOP8)
93C56A_8bit(SOIC8) 93C56A_8bit(TSSOP8) 93C56B_16bit(DIP8)
93C56B_16bit(FDN8) 93C56B_16bit(MSOP8) 93C56B_16bit(SOIC8)
93C56B_16bit(TSSOP8) 93C56C_8bit(DIP8) 93C56C_8bit(FDN8)
93C56C_8bit(MSOP8) 93C56C_8bit(SOIC8) 93C56C_8bit(TSSOP8)
93C56C_16bit(DIP8) 93C56C_16bit(FDN8) 93C56C_16bit(MSOP8)
93C56C_16bit(SOIC8) 93C56C_16bit(TSSOP8) 93C66_8bit(DIP8)
93C66_8bit(SOIC8) 93C66_16bit(DIP8) 93C66_16bit(SOIC8)
93C66A_8bit(DIP8) 93C66A_8bit(FDN8) 93C66A_8bit(MSOP8)
93C66A_8bit(SOIC8) 93C66A_8bit(TSSOP8) 93C66B_16bit(DIP8)
93C66B_16bit(FDN8) 93C66B_16bit(MSOP8) 93C66B_16bit(SOIC8)
93C66B_16bit(TSSOP8) 93C66C_8bit(DIP8) 93C66C_8bit(FDN8)
93C66C_8bit(MSOP8) 93C66C_8bit(SOIC8) 93C66C_8bit(TSSOP8)
93C66C_16bit(DIP8) 93C66C_16bit(FDN8) 93C66C_16bit(MSOP8)
93C66C_16bit(SOIC8) 93C66C_16bit(TSSOP8) 93C76_8bit(DIP8)
93C76_8bit(SOIC8) 93C76_16bit(DIP8) 93C76_16bit(SOIC8)
93C76A_8bit(DIP8) 93C76A_8bit(FDN8) 93C76A_8bit(MSOP)
93C76A_8bit(SOIC8) 93C76A_8bit(TSSOP8) 93C76B_16bit(DIP8)
93C76B_16bit(FDN8) 93C76B_16bit(MSOP8) 93C76B_16bit(SOIC8)
93C76B_16bit(TSSOP8) 93C76C_8bit(DIP8) 93C76C_8bit(FDN8)
93C76C_8bit(MSOP) 93C76C_8bit(SOIC8) 93C76C_8bit(TSSOP8)
93C76C_16bit(DIP8) 93C76C_16bit(FDN8) 93C76C_16bit(MSOP8)
93C76C_16bit(SOIC8) 93C76C_16bit(TSSOP8) 93C86_8bit(DIP8)
93C86_8bit(SOIC8) 93C86_16bit(DIP8) 93C86_16bit(SOIC8)
93C86A_8bit(DIP8) 93C86A_8bit(FDN8) 93C86A_8bit(MSOP8)
93C86A_8bit(SOIC8) 93C86A_8bit(TSSOP8) 93C86B_16bit(DIP8)
93C86B_16bit(FDN8) 93C86B_16bit(MSOP8) 93C86B_16bit(SOIC8)
93C86B_16bit(TSSOP8) 93LC46_8bit(DIP8) 93LC46_8bit(SOIC8)
93LC46_16bit(DIP8) 93LC46_16bit(SOIC8) 93LC46A_8bit(DIP8)
93LC46A_8bit(DFN8) 93LC46A_8bit(MSOP8) 93LC46A_8bit(SOIC8)
93LC46A_8bit(TSSOP8) 93LC46B_16bit(DIP8) 93LC46B_16bit(DFN8)
93LC46B_16bit(MSOP8) 93LC46B_16bit(SOIC8) 93LC46B_16bit(TSSOP8)
93LC46C_8bit(DIP8) 93LC46C_8bit(DFN8) 93LC46C_8bit(MSOP8)
93LC46C_8bit(SOIC8) 93LC46C_8bit(TSSOP8) 93LC46C_16bit(DIP8)
93LC46C_16bit(DFN8) 93LC46C_16bit(MSOP8) 93LC46C_16bit(SOIC8)
93LC46C_16bit(TSSOP8) 93LC56_8bit(DIP8) 93LC56_8bit(SOIC8)
93LC56_16bit(DIP8) 93LC56_16bit(SOIC8) 93LC56A_8bit(DIP8)
93LC56A_8bit(FDN8) 93LC56A_8bit(MSOP8) 93LC56A_8bit(SOIC8)
93LC56A_8bit(TSSOP8) 93LC56B_16bit(DIP8) 93LC56B_16bit(FDN8)
93LC56B_16bit(MSOP8) 93LC56B_16bit(SOIC8) 93LC56B_16bit(TSSOP8)
93LC56C_8bit(DIP8) 93LC56C_8bit(FDN8) 93LC56C_8bit(MSOP8)
93LC56C_8bit(SOIC8) 93LC56C_8bit(TSSOP8) 93LC56C_16bit(DIP8)
93LC56C_16bit(FDN8) 93LC56C_16bit(MSOP8) 93LC56C_16bit(SOIC8)
93LC56C_16bit(TSSOP8) 93LC66_8bit(DIP8) 93LC66_8bit(SOIC8)
93LC66_16bit(DIP8) 93LC66_16bit(SOIC8) 93LC66A_8bit(DIP8)
93LC66A_8bit(FDN8) 93LC66A_8bit(MSOP8) 93LC66A_8bit(SOIC8)
93LC66A_8bit(TSSOP8) 93LC66B_16bit(DIP8) 93LC66B_16bit(FDN8)
93LC66B_16bit(MSOP8) 93LC66B_16bit(SOIC8) 93LC66B_16bit(TSSOP8)
93LC66C_8bit(DIP8) 93LC66C_8bit(FDN8) 93LC66C_8bit(MSOP8)
93LC66C_8bit(SOIC8) 93LC66C_8bit(TSSOP8) 93LC66C_16bit(DIP8)
93LC66C_16bit(FDN8) 93LC66C_16bit(MSOP8) 93LC66C_16bit(SOIC8)

93LC66C_16bit(TSSOP8)	93LC76_8bit(DIP8)	93LC76_8bit(SOIC8)	
93LC76_16bit(DIP8)	93LC76_16bit(SOIC8)	93LC76A_8bit(DIP8)	
93LC76A_8bit(FDN8)	93LC76A_8bit(MSOP)	93LC76A_8bit(SOIC8)	
93LC76A_8bit(TSSOP8)	93LC76B_16bit(DIP8)	93LC76B_16bit(FDN8)	
93LC76B_16bit(MSOP8)	93LC76B_16bit(SOIC8)	93LC76B_16bit(TSSOP8)	
93LC76C_8bit(DIP8)	93LC76C_8bit(FDN8)	93LC76C_8bit(MSOP)	
93LC76C_8bit(SOIC8)	93LC76C_8bit(TSSOP8)	93LC76C_16bit(DIP8)	
93LC76C_16bit(FDN8)	93LC76C_16bit(MSOP8)	93LC76C_16bit(SOIC8)	
93LC76C_16bit(TSSOP8)	93LC86_8bit(DIP8)	93LC86_8bit(SOIC8)	
93LC86_16bit(DIP8)	93LC86_16bit(SOIC8)	93LC86A_8bit(DIP8)	
93LC86A_8bit(FDN8)	93LC86A_8bit(MSOP8)	93LC86A_8bit(SOIC8)	
93LC86A_8bit(TSSOP8)	93LC86B_16bit(DIP8)	93LC86B_16bit(FDN8)	
93LC86B_16bit(MSOP8)	93LC86B_16bit(SOIC8)	93LC86B_16bit(TSSOP8)	
SST25LF010(SOIC8_4.0)	SST25LF010(SOIC8_5.4)	SST25LF010(WSON8)	
SST25LF010A(SOIC8_4.0)	SST25LF010A(SOIC8_5.4)	SST25LF010A(WSON8)	
SST25LF016A(SOIC8_4.0)	SST25LF016A(SOIC8_5.4)	SST25LF016A(WSON8)	
SST25LF016B(SOIC8_4.0)	SST25LF016B(SOIC8_5.4)	SST25LF016B(WSON8)	
SST25LF020(SOIC8_4.0)	SST25LF020(SOIC8_5.4)	SST25LF020(WSON8)	
SST25LF020A(SOIC8_4.0)	SST25LF020A(SOIC8_5.4)	SST25LF020A(WSON8)	
SST25LF040(SOIC8_4.0)	SST25LF040(SOIC8_5.4)	SST25LF040(WSON8)	
SST25LF040A(SOIC8_4.0)	SST25LF040A(SOIC8_5.4)	SST25LF040A(WSON8)	
SST25LF512(SOIC8_4.0)	SST25LF512(SOIC8_5.4)	SST25LF512(WSON8)	
SST25LF512A(SOIC8_4.0)	SST25LF512A(SOIC8_5.4)	SST25LF512A(WSON8)	
SST25LF080(SOIC8_4.0)	SST25LF080(SOIC8_5.4)	SST25LF080(WSON8)	
SST25LF080A(SOIC8_4.0)	SST25LF080A(SOIC8_5.4)	SST25LF080A(WSON8)	
SST25VF010(SOIC8_4.0)	SST25VF010(SOIC8_5.4)	SST25VF010(WSON8)	
SST25VF010A(SOIC8_4.0)	SST25VF010A(SOIC8_5.4)	SST25VF010A(WSON8)	
SST25VF016A(SOIC8_4.0)	SST25VF016A(SOIC8_5.4)	SST25VF016A(WSON8)	
SST25VF016B(SOIC8_4.0)	SST25VF016B(SOIC8_5.4)	SST25VF016B(WSON8)	
SST25VF020(SOIC8_4.0)	SST25VF020(SOIC8_5.4)	SST25VF020(WSON8)	
SST25VF020A(SOIC8_4.0)	SST25VF020A(SOIC8_5.4)	SST25VF020A(WSON8)	
SST25VF020B(SOIC8_4.0)	SST25VF020B(SOIC8_5.4)	SST25VF020B(WSON8)	
SST25VF032B(SOIC8_4.0)	SST25VF032B(SOIC8_5.4)	SST25VF032B(WSON8)	
SST25VF032B(SOIC16)	SST25VF040(SOIC8_4.0)	SST25VF040(SOIC8_5.4)	
SST25VF040(WSON8)	SST25VF040B(SOIC8_4.0)	SST25VF040B(SOIC8_5.4)	
SST25VF040B(WSON8)	SST25VF064C(SOIC8_4.0)	SST25VF064C(SOIC8_5.4)	
SST25VF064C(WSON8)	SST25VF064C(SOIC16)	SST25VF080(SOIC8_4.0)	
SST25VF080(SOIC8_5.4)	SST25VF080(WSON8)	SST25VF080A(SOIC8_4.0)	
SST25VF080A(SOIC8_5.4)	SST25VF080A(WSON8)	SST25VF512(SOIC8_4.0)	
SST25VF512(SOIC8_5.4)	SST25VF512(WSON8)	SST25VF512A(SOIC8_4.0)	
SST25VF512A(SOIC8_5.4)	SST25VF512A(WSON8)	SST25WF010(SOIC8)	
SST25WF016(SOIC8)	SST25WF020(SOIC8)	SST25WF032B(SOIC8)	
SST25WF040(SOIC8)	SST25WF080(SOIC8)	SST25WF512(SOIC8)	SST29EE010
SST29EE010(PLCC32)	SST29EE010(TSOP32)	SST29EE020	SST29EE020(PLCC32)
SST29EE020(TSOP32)	SST29EE040	SST29EE040(PLCC32)	SST29EE040(TSOP32)
SST29EE512	SST29EE512(PLCC32)	SST29EE512(TSOP32)	SST29LE010
SST29LE010(PLCC32)	SST29LE010(TSOP32)	SST29LE020	SST29LE020(PLCC32)
SST29LE020(TSOP32)	SST29LE040	SST29LE040(PLCC32)	SST29LE040(TSOP32)
SST29LE512	SST29LE512(PLCC32)	SST29LE512(TSOP32)	SST29SF010
SST29SF010(PLCC32)	SST29SF010(TSOP32)	SST29SF020	SST29SF020(PLCC32)
SST29SF020(SOIC32)	SST29SF020(TSOP32)	SST29SF040	SST29SF040(PLCC32)
SST29SF040(SOIC32)	SST29SF040(TSOP32)	SST29SF512	SST29VF010
SST29VF010(PLCC32)	SST29VF010(TSOP32)	SST29VF020	SST29VF020(PLCC32)
SST29VF020(SOIC32)	SST29VF020(TSOP32)	SST29VF040	SST29VF040(PLCC32)
SST29VF040(SOIC32)	SST29VF040(TSOP32)	SST29VF512	SST37VF010
SST37VF010(PLCC32)	SST37VF010(TSOP32)	SST37VF020	SST37VF020(PLCC32)
SST37VF020(SOIC32)	SST37VF020(TSOP32)	SST37VF040	SST37VF040(PLCC32)
SST37VF040(SOIC32)	SST37VF040(TSOP32)	SST37VF512	SST39LF010
SST39LF010(PLCC32)	SST39LF010(TSOP32)	SST39LF010(VSOP32)	SST39LF020
SST39LF020(PLCC32)	SST39LF020(TSOP32)	SST39LF020(VSOP32)	SST39LF040
SST39LF040(PLCC32)	SST39LF040(TSOP32)	SST39LF040(VSOP32)	SST39LF512

SST39LF512 (PLCC32) SST39LF512 (TSOP32) SST39LH010 SST39LH010 (PLCC32)
SST39LH010 (TSOP32) SST39LH010 (VSOP32) SST39LH020 SST39LH020 (PLCC32)
SST39LH020 (TSOP32) SST39LH020 (VSOP32) SST39LH040 SST39LH040 (PLCC32)
SST39LH040 (TSOP32) SST39LH040 (VSOP32) SST39LH512 SST39LH512 (PLCC32)
SST39LH512 (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) SST39SF512
SST39SF512 (PLCC32) SST39SF512 (TSOP32) SST39SF512A
SST39SF512A (PLCC32) SST39SF512A (TSOP32) SST39VF010
SST39VF010 (PLCC32) SST39VF010 (TSOP32) SST39VF010A
SST39VF010A (PLCC32) SST39VF010A (TSOP32) SST39VF020
SST39VF020 (PLCC32) SST39VF020 (TSOP32) SST39VF020P
SST39VF020P (PLCC32) SST39VF020P (TSOP32) SST39VF040
SST39VF040 (PLCC32) SST39VF040 (TSOP32) SST39VF040P
SST39VF040P (PLCC32) SST39VF040P (TSOP32) SST39VF512
SST39VF512 (PLCC32) SST39VF512 (TSOP32) SST39VF512A
SST39VF512A (PLCC32) SST39VF512A (TSOP32)

*****1042 devices supported

Supported Memory of MITSUBISHI=====

M5M27C010 M5M27C010 (PLCC32) M5M27C010 (TSOP32) M5M27C011
M5M27C011 (PLCC32) M5M27C011 (TSOP32) M5M27C040 M5M27C040 (PLCC32)
M5M27C040 (TSOP32) M5M27C080 M5M27C080 (PLCC32) M5M27C080 (TSOP32)
M5M27C100K M5M27C100K (PLCC32) M5M27C100K (TSOP32) M5M27C100P
M5M27C100P (PLCC32) M5M27C100P (TSOP32) M5M27C101K M5M27C101K (PLCC32)
M5M27C101K (TSOP32) M5M27C101P M5M27C101P (PLCC32) M5M27C101P (TSOP32)
M5M27C128 M5M27C128 (SOIC28) M5M27C201K M5M27C201K (PLCC32)
M5M27C201K (TSOP32) M5M27C201P M5M27C201P (PLCC32) M5M27C201P (TSOP32)
M5M27C201JK M5M27C201JK (PLCC32) M5M27C201JK (TSOP32) M5M27C256
M5M27C256 (SOIC28) M5M27C256P M5M27C256P (SOIC28) M5M27C256K
M5M27C256K (SOIC28) M5M27C401K M5M27C401K (PLCC32) M5M27C401K (TSOP32)
M5M27C401P M5M27C401P (PLCC32) M5M27C401P (TSOP32) M5M27C512A
M5M27C512A (SOIC28) M5M27C512AK M5M27C512AK (SOIC28) M5M27C512FP
M5M27C512FP (SOIC28) M5M27C513 M5M27C513 (SOIC28) M5M27C64
M5M27C64 (SOIC28) M5M27C801K M5M27C801K (PLCC32) M5M27C801K (TSOP32)
M5M27C801P M5M27C801P (PLCC32) M5M27C801P (TSOP32) M5M28F101
M5M28F101 (PLCC32) M5M28F101 (SOP32) M5M28F010 (TSOP32) M5M28F101A
M5M28F101A (PLCC32) M5M28F101A (SOP32) M5M28F010A (TSOP32)

*****71 devices supported

Supported Memory of MOSEL_VITELIC=====

V29C31004B V29C31004B (PLCC32) V29C31004B (TSOP32) V29C31004T
V29C31004T (PLCC32) V29C31004T (TSOP32) V29C51000B V29C51000B (PLCC32)
V29C51000B (TSOP32) V29C51000T V29C51000T (PLCC32) V29C51000T (TSOP32)
V29C51001B V29C51001B (PLCC32) V29C51001B (TSOP32) V29C51001T
V29C51001T (PLCC32) V29C51001T (TSOP32) V29C51002B V29C51002B (PLCC32)
V29C51002B (TSOP32) V29C51002T V29C51002T (PLCC32) V29C51002T (TSOP32)
V29C51004B V29C51004B (PLCC32) V29C51004B (TSOP32) V29C51004T
V29C51004T (PLCC32) V29C51004T (TSOP32)

*****30 devices supported

Supported Memory of NANTRONICS=====

N25S10 N25S10 (SOP8) N25S10 (WSON8) N25S16 N25S16 (SOP8)
N25S16 (SOP16) N25S16 (WSON8) N25S20 N25S20 (SOP8) N25S20 (WSON8)
N25S32 N25S32 (SOP8) N25S32 (SOP16) N25S32 (WSON8) N25S40
N25S40 (SOP8_150mil) N25S40 (SOP8_208mil) N25S64 N25S64 (SOP8)
N25S64 (SOP16) N25S64 (WSON8) N25S80 (SOP8_150mil) N25S80 (SOP8_208mil)
N25S80 (WSON8) N25S80 (SOP16)

*****25 devices supported

Supported Memory of NEC=====

uPD271000 uPD271000 (PLCC32) uPD271000 (TSOP32) uPD271000A
uPD271000A (PLCC32) uPD271000A (TSOP32) uPD271000AD
uPD271000AD (PLCC32) uPD271000AD (TSOP32) uPD271001 uPD271001 (PLCC32)
uPD271001 (TSOP32) uPD271001A uPD271001A (PLCC32) uPD271001A (TSOP32)
uPD271001D uPD271001D (PLCC32) uPD271001D (TSOP32) uPD2716 (25.00V)
uPD2716A (12.50V) uPD2716H (12.50V) uPD27128 uPD27128 (SOIC28)
uPD27128C uPD27128C (SOIC28) uPD27128D uPD27128D (SOIC28) uPD27256
uPD27256 (SOIC28) uPD27256A uPD27256A (SOIC28) uPD27256C
uPD27256C (SOIC28) uPD27256D uPD27256D (SOIC28) uPD2732_25V
uPD2732A_21V uPD2732B_12.5V uPD27512 uPD27512 (SOIC28) uPD27512AD
uPD27512AD (SOIC28) uPD27512ATC uPD27512ATC (SOIC28) uPD2764
uPD2764 (SOIC28) uPD2764D uPD2764D (SOIC28) uPD27C1000
uPD27C1000 (PLCC32) uPD27C1000 (TSOP32) uPD27C1001 uPD27C1001 (PLCC32)
uPD27C1001 (TSOP32) uPD27C128 uPD27C128 (SOIC28) uPD27C2000
uPD27C2000 (PLCC32) uPD27C2000 (TSOP32) uPD27C2001 uPD27C2001 (PLCC32)
uPD27C2001 (TSOP32) uPD27C2001D uPD27C2001D (PLCC32)
uPD27C2001D (TSOP32) uPD27C256 uPD27C256 (SOIC28) uPD27C1024
uPD27C2048 uPD27C4096 uPD27C400 uPD27C4000 uPD27C4000 (PLCC32)
uPD27C4000 (TSOP32) uPD27C4001 uPD27C4001 (PLCC32) uPD27C4001 (TSOP32)
uPD27C4001D uPD27C4001D (PLCC32) uPD27C4001D (TSOP32) uPD27C512
uPD27C512 (SOIC28) uPD27C64 uPD27C64 (SOIC28) uPD27C64D
uPD27C64D (SOIC28) uPD27C8000 uPD27C8000 (PLCC32) uPD27C8000 (TSOP32)
uPD27C8000A uPD27C8000A (PLCC32) uPD27C8000A (TSOP32) uPD27C8001
uPD27C8001 (PLCC32) uPD27C8001 (TSOP32) uPD27C8001A
uPD27C8001A (PLCC32) uPD27C8001A (TSOP32)
*****98 devices supported

Supported Memory of NEXFLASH=====

NX25B10 (Bottom boot) NX25B10 (Bottom boot) (MLP8) NX25B10 (Bottom
boot) (SOIC8) NX25B10 (Top boot) NX25B10 (Top boot) (MLP8) NX25B10 (Top
boot) (SOIC8) NX25B16 (Bottom boot) (MLP8) NX25B16 (Bottom boot) (SOIC8)
NX25B16 (Bottom boot) (SOIC16) NX25B16 (Top boot) (MLP8) NX25B16 (Top
boot) (SOIC8) NX25B16 (Top boot) (SOIC16) NX25B20 (Bottom boot) (MLP8)
NX25B20 (Bottom boot) (SOIC8) NX25B20 (Top boot) (MLP8) NX25B20 (Top
boot) (SOIC8) NX25B32 (Bottom boot) (MLP8) NX25B32 (Bottom boot) (SOIC8)
NX25B32 (Bottom boot) (SOIC16) NX25B32 (Top boot) (MLP8) NX25B32 (Top
boot) (SOIC8) NX25B32 (Top boot) (SOIC16) NX25B40 (Bottom boot) (MLP8)
NX25B40 (Bottom boot) (SOIC8) NX25B40 (Top boot) (MLP8) NX25B40 (Top
boot) (SOIC8) NX25B64 (Bottom boot) (SOIC8) NX25B64 (Bottom boot) (SOIC16)
NX25B64 (Top boot) (SOIC8) NX25B64 (Top boot) (SOIC16) NX25B80 (Bottom
boot) (MLP8) NX25B80 (Bottom boot) (SOIC8) NX25B80 (Top boot) (MLP8)
NX25B80 (Top boot) (SOIC8) NX25P10 NX25P10 (MLP8) NX25P10 (SOIC8)
NX25P16 (MLP8) NX25P16 (SOIC8) NX25P16 (SOIC16) NX25P20 (MLP8)
NX25P20 (SOIC8) NX25P20 (MLP8) NX25P32 (MLP8) NX25P32 (SOIC8)
NX25P32 (SOIC16) NX25P40 (MLP8) NX25P40 (SOIC8) NX25P64 (SOIC8)
NX25P64 (SOIC16) NX25P80 (MLP8) NX25P80 (SOIC8) NE29F010
NE29F010 (PLCC32) NE29F010 (TSOP32) NE29F040 NE29F040 (PLCC32)
NE29F040 (TSOP32)

*****58 devices supported

Supported Memory of NSC=====

MN24C01 (DIP8) MN24C01 (SOIC8) MN24C01 (TSSOP8) MN24C02 (DIP8)
MN24C02 (SOIC8) MN24C02 (TSSOP8) MN24C02L (DIP8) MN24C02L (SOIC8)
MN24C02L (TSSOP8) MN24C03 (DIP8) MN24C03 (SOIC8) MN24C03 (TSSOP8)
MN24C04 (DIP8) MN24C04 (SOIC8) MN24C04 (TSSOP8) MN24C05 (DIP8)
MN24C05 (SOIC8) MN24C05 (TSSOP8) MN24C08 (DIP8) MN24C08 (SOIC8)
MN24C08 (TSSOP8) MN24C09 (DIP8) MN24C09 (SOIC8) MN24C09 (TSSOP8)
MN24C16 (DIP8) MN24C16 (SOIC8) MN24C16 (TSSOP8) MN24C17 (DIP8)
MN24C17 (SOIC8) MN24C17 (TSSOP8) MN24C32 (DIP8) MN24C32 (SOIC8)
MN24C32 (TSSOP8) NM27C010 NM27C010 (PLCC32) NM27C010 (TSOP32)
NM27C020 NM27C020 (PLCC32) NM27C020 (TSOP32) NM27C020A
NM27C020A (PLCC32) NM27C020A (TSOP32) NM27C020L NM27C020L (PLCC32)
NM27C020L (TSOP32) NM27C040 NM27C040 (PLCC32) NM27C040 (TSOP32)

NM27C040A NM27C040A (PLCC32) NM27C040A (TSOP32) NM27C040L
 NM27C040L (PLCC32) NM27C040L (TSOP32) NM27C080 NM27C080 (PLCC32)
 NM27C080 (TSOP32) NM27C1023 NM27C1023 (PLCC32) NM27C1023 (TSOP32)
 NM27C128 NM27C128 (SOIC28) NM27C256 NM27C256 (SOIC28) NM27C256D
 NM27C256D (SOIC28) NM27C512 (SOIC28) NM27C512 NM27C512Q (SOIC28)
 NM27C512Q NM27C64 NM27C64 (SOIC28) NM27C64Q NM27C64Q (SOIC28)
 NM27L010 NM27L010 (PLCC32) NM27L010 (TSOP32) NM27LC020
 NM27L020 (PLCC32) NM27L020 (TSOP32) NM27L040 NM27L040 (PLCC32)
 NM27L040 (TSOP32) NM27L080 NM27L080 (PLCC32) NM27L080 (TSOP32)
 NM27L128 NM27L128 (SOIC28) NM27L256 NM27L256 (SOIC28)
 NM27L512 (SOIC28) NM27L512 NM27L64 NM27L64 (SOIC28) NM27LV010
 NM27LV010 (PLCC32) NM27LV010 (TSOP32) NM27LVC020 NM27LV020 (PLCC32)
 NM27LV020 (TSOP32) NM27LV040 NM27LV040 (PLCC32) NM27LV040 (TSOP32)
 NM27LV080 NM27LV080 (PLCC32) NM27LV080 (TSOP32) NM27LV128
 NM27LV128 (SOIC28) NM27LV512 (SOIC28) NM27LV512 NM27LV64
 NM27LV64 (SOIC28) MN93C46 (DIP8) MN93C46 (SOIC8) MN93C46A_8bit (DIP8)
 MN93C46A_8bit (SOIC8) MN93C46A_16bit (DIP8) MN93C46A_16bit (SOIC8)
 MN93C46AL_8bit (DIP8) MN93C46AL_8bit (SOIC8) MN93C46AL_16bit (DIP8)
 MN93C46AL_16bit (SOIC8) MN93C46ALZ_8bit (DIP8) MN93C46ALZ_8bit (SOIC8)
 MN93C46ALZ_16bit (DIP8) MN93C46ALZ_16bit (SOIC8) MN93C46L (DIP8)
 MN93C46L (SOIC8) MN93C46LZ (DIP8) MN93C46LZ (SOIC8) MN93C56 (DIP8)
 MN93C56 (SOIC8) MN93C56A_8bit (DIP8) MN93C56A_8bit (SOIC8)
 MN93C56A_16bit (DIP8) MN93C56A_16bit (SOIC8) MN93C56AL_8bit (DIP8)
 MN93C56AL_8bit (SOIC8) MN93C56AL_16bit (DIP8) MN93C56AL_16bit (SOIC8)
 MN93C56ALZ_8bit (DIP8) MN93C56ALZ_8bit (SOIC8) MN93C56ALZ_16bit (DIP8)
 MN93C56ALZ_16bit (SOIC8) MN93C56L (DIP8) MN93C56L (SOIC8)
 MN93C56LZ (DIP8) MN93C56LZ (SOIC8) MN93C66 (DIP8) MN93C66 (SOIC8)
 MN93C66A_8bit (DIP8) MN93C66A_8bit (SOIC8) MN93C66A_16bit (DIP8)
 MN93C66A_16bit (SOIC8) MN93C66AL_8bit (DIP8) MN93C66AL_8bit (SOIC8)
 MN93C66AL_16bit (DIP8) MN93C66AL_16bit (SOIC8) MN93C66ALZ_8bit (DIP8)
 MN93C66ALZ_8bit (SOIC8) MN93C66ALZ_16bit (DIP8) MN93C66ALZ_16bit (SOIC8)
 MN93C66L (DIP8) MN93C66L (SOIC8) MN93C66LZ (DIP8) MN93C66LZ (SOIC8)
 MN93C86 (DIP8) MN93C86 (SOIC8) MN93C86A_8bit (DIP8)
 MN93C86A_8bit (SOIC8) MN93C86A_16bit (DIP8) MN93C86A_16bit (SOIC8)
 MN93C86AL_8bit (DIP8) MN93C86AL_8bit (SOIC8) MN93C86AL_16bit (DIP8)
 MN93C86AL_16bit (SOIC8) MN93C86ALZ_8bit (DIP8) MN93C86ALZ_8bit (SOIC8)
 MN93C86ALZ_16bit (DIP8) MN93C86ALZ_16bit (SOIC8) MN93C86L (DIP8)
 MN93C86L (SOIC8) MN93C86LZ (DIP8) MN93C86LZ (SOIC8) MN93CS46 (M8)
 MN93CS46 (MT8) MN93CS46 (N) MN93C56 (M8) MN93C56 (MT8) MN93C56 (N)
 MN93C66 (M8) MN93C66 (MT8) MN93C66 (N) MN93C86 (M8) MN93C86 (MT8)
 MN93C86 (N)

*****196 devices supported

Supported Memory of Numonyx=====

M25P05A (SOP8) M25P05A (TSOP8) M25P10A (SOP8) M25P10A (TSOP8) M25P128
 M25P128 (VDFPN8) M25P128 (SOIC16) M25P16 M25P16 (SO8N) M25P16 (SO8W)
 M25P16 (SOP16) M25P16 (VFQFN8) M25P16 (VDFPN8) M25P20 M25P20 (SO8)
 M25P32 M25P32 (SOIC8) M25P32 (SOIC16) M25P32 (VFQFN8) M25P40
 M25P40 (SOP8) M25P64 M25P64 (SOIC8) M25P64 (SOIC16) M25P64 (VFQFN8)
 M25P80 M25P80 (SOP8) M25P80 (VDFN8) M25PE10A (T7X) (SOP8)
 M25PE10A (T9HX) (SOP8) M25PE10A (T9HX) (MLPP8) M25PE16 (SO8W)
 M25PE16 (MLPW) M25PE20 (T7X) (SO8N) M25PE20 (T9HX) (SO8N)
 M25PE20 (T9HX) (SO8W) M25PE40 (T7X) (SO8N) M25PE40 (T9HX) (SO8N)
 M25PE40 (T9HX) (SO8W) M25PE40 (T9HX) (MLP8) M25PE80 (T7X) (SO8W)
 M25PE80 (T7X) (MLP8) M25PE80 (T9HX) (SO8N) M25PE80 (T9HX) (SO8W)
 M25PE80 (T9HX) (MLP8) M25PX16 M25PX16 (SO8N) M25PX16 (SO8W)
 M25PX16 (VFQFN8) M25PX32 M25PX32 (SOIC8) M25PX32 (SOIC16)
 M25PX32 (VFQFN8) M25PX64 (MLP8) M25PX64 (SO16) M25PX80 M25PX80 (SOP8)
 M25PX80 (VDFN8) M25Q032Ax3E M25Q032Ax3E (SO8N) M25Q032Ax3E (SO8W)
 M25Q64Ax3E (SO8W) M25Q128A3xE (SO8W)

*****63 devices supported

Supported Memory of ON Semiconductor=====

CAT24AA01 (SOIC8) CAT24AA01 (TSSOP8) CAT24AA02 (SOIC8)
CAT24AA02 (TSSOP8) CAT24AA04 (SOIC8) CAT24AA04 (TSSOP8)
CAT24AA08A (SOIC8) CAT24AA08A (TSSOP8) CAT24AA128 (SOIC8)
CAT24AA128 (TSSOP8) CAT24AA16 (SOIC8) CAT24AA16 (TSSOP8)
CAT24C01 (DIP8) CAT24C01 (SOIC8) CAT24C01 (TSSOP8) CAT24C01B (DIP8)
CAT24C01B (SOIC8) CAT24C01B (TSSOP8) CAT24C02 (DIP8) CAT24C02 (SOIC8)
CAT24C02 (TSSOP8) CAT24C02B (DIP8) CAT24C02B (SOIC8) CAT24C02B (TSSOP8)
CAT24C021 (DIP8) CAT24C021 (SOIC8) CAT24C021 (TSSOP8) CAT24C022 (DIP8)
CAT24C022 (SOIC8) CAT24C022 (TSSOP8) CAT24C023 (DIP8) CAT24C023 (SOIC8)
CAT24C023 (TSSOP8) CAT24C03 (DIP8) CAT24C03 (SOIC8) CAT24C03 (TSSOP8)
CAT24C04 (DIP8) CAT24C04 (SOIC8) CAT24C04 (TSSOP8) CAT24C04B (DIP8)
CAT24C04B (SOIC8) CAT24C04B (TSSOP8) CAT24C041 (DIP8) CAT24C041 (SOIC8)
CAT24C041 (TSSOP8) CAT24C042 (DIP8) CAT24C042 (SOIC8)
CAT24C042 (TSSOP8) CAT24C043 (DIP8) CAT24C043 (SOIC8)
CAT24C043 (TSSOP8) CAT24C05 (DIP8) CAT24C05 (SOIC8) CAT24C05 (TSSOP8)
CAT24C08 (DIP8) CAT24C08 (SOIC8) CAT24C08 (TSSOP8) CAT24C08A (DIP8)
CAT24C08A (SOIC8) CAT24C08A (TSSOP8) CAT24C081 (DIP8) CAT24C081 (SOIC8)
CAT24C081 (TSSOP8) CAT24C082 (DIP8) CAT24C082 (SOIC8)
CAT24C082 (TSSOP8) CAT24C083 (DIP8) CAT24C083 (SOIC8)
CAT24C083 (TSSOP8) CAT24C09 (DIP8) CAT24C09 (SOIC8) CAT24C09 (TSSOP8)
CAT24C128 (DIP8) CAT24C128 (SOIC8) CAT24C128 (TSSOP8) CAT24C16 (DIP8)
CAT24C16 (SOIC8) CAT24C16 (TSSOP8) CAT24C161 (DIP8) CAT24C161 (SOIC8)
CAT24C161 (TSSOP8) CAT24C162 (DIP8) CAT24C162 (SOIC8)
CAT24C162 (TSSOP8) CAT24C163 (DIP8) CAT24C163 (SOIC8)
CAT24C163 (TSSOP8) CAT24C164 (DIP8) CAT24C164 (SOIC8)
CAT24C164 (TSSOP8) CAT24C208 (L) CAT24C208 (P) CAT24C208 (R)
CAT24C208 (U) CAT24C208 (W) CAT24C208 (Y) CAT24C208 (Z)
CAT24C21 (DIP8) CAT24C21 (SOIC8) CAT24C21 (TSSOP8) CAT24C256 (DIP8)
CAT24C256 (TDFN8) CAT24C256 (SOIC8) CAT24C256 (TSSOP8) CAT24C32 (DIP8)
CAT24C32 (SOIC8) CAT24C32 (TSSOP8) CAT24C64 (DIP8) CAT24C64 (SOIC8)
CAT24C64 (TSSOP8) CAT24F32 (DIP8) CAT24F32 (SOIC8) CAT24F32 (TSSOP8)
CAT24F32A (DIP8) CAT24F32A (SOIC8) CAT24F32A (TSSOP8) CAT24F64 (DIP8)
CAT24F64 (SOIC8) CAT24F64 (TSSOP8) CAT24F64A (DIP8) CAT24F64A (SOIC8)
CAT24F64A (TSSOP8) CAT24FC01 (DIP8) CAT24FC01 (SOIC8)
CAT24FC01 (TSSOP8) CAT24FC02 (DIP8) CAT24FC02 (SOIC8)
CAT24FC02 (TSSOP8) CAT24FC04 (DIP8) CAT24FC04 (SOIC8)
CAT24FC04 (TSSOP8) CAT24FC16 (DIP8) CAT24FC16 (SOIC8)
CAT24FC16 (TSSOP8) CAT24FC17 (DIP8) CAT24FC17 (SOIC8)
CAT24FC17 (TSSOP8) CAT24FC256 (DIP8) CAT24FC256 (TDFN8)
CAT24FC256 (SOIC8) CAT24FC256 (TSSOP8) CAT24FC32 (DIP8)
CAT24FC32 (TDFN8) CAT24FC32 (SOIC8) CAT24FC32 (TSSOP8) CAT24FC64 (DIP8)
CAT24FC64 (TDFN8) CAT24FC64 (SOIC8) CAT24FC64 (TSSOP8) CAT24FC65 (DIP8)
CAT24FC65 (TDFN8) CAT24FC65 (SOIC8) CAT24FC65 (TSSOP8) CAT24FC66 (DIP8)
CAT24FC66 (TDFN8) CAT24FC66 (SOIC8) CAT24FC66 (TSSOP8) CAT24LC02 (DIP8)
CAT24LC02 (SOIC8) CAT24LC02 (TSSOP8) CAT24LC04 (DIP8) CAT24LC04 (SOIC8)
CAT24LC04 (TSSOP8) CAT24LC08 (DIP8) CAT24LC08 (SOIC8)
CAT24LC08 (TSSOP8) CAT24WC01 (DIP8) CAT24WC01 (SOIC8)
CAT24WC01 (TSSOP8) CAT24WC02 (DIP8) CAT24WC02 (SOIC8)
CAT24WC02 (TSSOP8) CAT24WC03 (DIP8) CAT24WC03 (SOIC8)
CAT24WC03 (TSSOP8) CAT24WC04 (DIP8) CAT24WC04 (SOIC8)
CAT24WC04 (TSSOP8) CAT24WC05 (DIP8) CAT24WC05 (SOIC8)
CAT24WC05 (TSSOP8) CAT24WC08 (DIP8) CAT24WC08 (SOIC8)
CAT24WC08 (TSSOP8) CAT24WC09 (DIP8) CAT24WC09 (SOIC8)
CAT24WC09 (TSSOP8) CAT24WC128 (DIP8) CAT24WC128 (SOIC8)
CAT24WC128 (TSSOP8) CAT24WC129 (DIP8) CAT24WC129 (SOIC8)
CAT24WC129 (TSSOP8) CAT24WC16 (DIP8) CAT24WC16 (SOIC8)
CAT24WC16 (TSSOP8) CAT24WC164 (DIP8) CAT24WC164 (SOIC8)
CAT24WC164 (TSSOP8) CAT24WC17 (DIP8) CAT24WC17 (SOIC8)
CAT24WC17 (TSSOP8) CAT24WC256 (DIP8) CAT24WC256 (TDFN8)
CAT24WC256 (SOIC8) CAT24WC256 (TSSOP8) CAT24WC257 (DIP8)
CAT24WC257 (TDFN8) CAT24WC257 (SOIC8) CAT24WC257 (TSSOP8)

CAT24WC32 (DIP8)	CAT24WC32 (TDFN8)	CAT24WC32 (SOIC8)	CAT24WC32 (TSSOP8)
CAT24WC33 (DIP8)	CAT24WC33 (TDFN8)	CAT24WC33 (SOIC8)	CAT24WC33 (TSSOP8)
CAT24WC64 (DIP8)	CAT24WC64 (TDFN8)	CAT24WC64 (SOIC8)	CAT24WC64 (TSSOP8)
CAT24WC65 (DIP8)	CAT24WC65 (TDFN8)	CAT24WC65 (SOIC8)	CAT24WC65 (TSSOP8)
CAT24WC66 (DIP8)	CAT24WC66 (TDFN8)	CAT24WC66 (SOIC8)	CAT24WC66 (TSSOP8)
CAT24WC67 (DIP8)	CAT24WC67 (TDFN8)	CAT24WC67 (SOIC8)	CAT24WC67 (TSSOP8)
CCAT25010	CAT25010 (SOIC8)	CAT25010 (TSSOP8)	CAT25020
CAT25020 (SOIC8)	CAT25020 (TSSOP8)	CAT25040	CAT25040 (SOIC8)
CAT25040 (TSSOP8)	CAT25080	CAT25080 (SOIC8)	CAT25080 (TDFN8)
CAT25080 (TSSOP8)	CAT25080 (UDFN8)	CAT25128	CAT25128 (SOIC8_150mil)
CAT25128 (SOIC8_208mil)	CAT25128 (TDFN8)	CAT25128 (TSSOP8)	CAT25160
CAT25160 (SOIC8)	CAT25160 (TDFN8)	CAT25160 (TSSOP8)	CAT25160 (UDFN8)
CAT25256	CAT25256 (SOIC8_150mil)	CAT25256 (SOIC8_208mil)	
CAT25256 (SOIC8)	CAT25256 (TDFN8)	CAT25256 (TSSOP8)	CAT25320
CAT25320 (SOIC8)	CAT25320 (TDFN8)	CAT25320 (TSSOP8)	CAT25640
CAT25640 (SOIC8)	CAT25640 (TDFN8)	CAT25640 (TSSOP8)	CAT25C01
CAT25C01 (SOIC8)	CAT25C01 (TSSOP8)	CAT25C02	CAT25C02 (SOIC8)
CAT25C02 (TSSOP8)	CAT25C03	CAT25C03 (SOIC8)	CAT25C03 (TSSOP8)
CAT25C04	CAT25C04 (SOIC8)	CAT25C04 (TSSOP8)	CAT25C05
CAT25C05 (SOIC8)	CAT25C05 (TSSOP8)	CAT25C08	CAT25C08 (SOIC8)
CAT25C08 (TSSOP8)	CAT25C09	CAT25C09 (SOIC8)	CAT25C09 (TSSOP8)
CAT25C11	CAT25C11 (SOIC8)	CAT25C11 (TSSOP8)	CAT25C128
CAT25C128 (SOIC8_150mil)	CAT25C128 (SOIC8_208mil)	CAT25C128 (TDFN8)	
CAT25C128 (TSSOP8)	CAT25C16	CAT25C16 (SOIC8)	CAT25C16 (TDFN8)
CAT25C16 (TSSOP8)	CAT25C16 (UDFN8)	CAT25C17	CAT25C17 (SOIC8)
CAT25C17 (TDFN8)	CAT25C17 (TSSOP8)	CAT25C17 (UDFN8)	CAT25C256
CAT25C256 (SOIC8_150mil)	CAT25C256 (SOIC8_208mil)	CAT25C256 (SOIC8)	
CAT25C256 (TDFN8)	CAT25C256 (TSSOP8)	CAT25C32	CAT25C32 (SOIC8)
CAT25C32 (TDFN8)	CAT25C32 (TSSOP8)	CAT25C33	CAT25C33 (SOIC8)
CAT25C33 (TDFN8)	CAT25C33 (TSSOP8)	CAT25C64	CAT25C64 (SOIC8)
CAT25C64 (TDFN8)	CAT25C64 (TSSOP8)	CAT25C65	CAT25C65 (SOIC8)
CAT25C65 (TDFN8)	CAT25C65 (TSSOP8)	CAT27C010	CAT27C010 (PLCC32)
CAT27C010 (TSOP32)	CAT27C020	CAT27C020 (PLCC32)	CAT27C020 (TSOP32)
CAT27C040	CAT27C040 (PLCC32)	CAT27C040 (TSOP32)	CAT27C128
CAT27C128 (SOIC28)	CAT27C128L	CAT27C128L (SOIC28)	CAT27C256
CAT27C256 (SOIC28)	CAT27C256L	CAT27C256L (SOIC28)	CAT27C512 (SOIC28)
CAT27C512	CAT27C64	CAT27C64 (SOIC28)	CAT27C101 (PLCC32)
CAT27C101 (TSOP32)	CAT27C201	CAT27C201 (PLCC32)	CAT27C201 (TSOP32)
CAT27C401	CAT27C401 (PLCC32)	CAT27C401 (TSOP32)	CAT28C16A
CAT28C16A (PLCC32)	CAT28C16A (SOIC24)	CAT28C16AI	CAT28C16AI (PLCC32)
CAT28C16AI (SOIC24)	CAT28C17A	CAT28C17A (PLCC32)	CAT28C17AI
CAT28C17AI (PLCC32)	CAT28C256	CAT28C256 (PLCC32)	CAT28C256 (TSOP28)
CAT28C256I	CAT28C256I (PLCC32)	CAT28C256I (TSOP28)	CAT28C257
CAT28C257 (PLCC32)	CAT28C257 (TSOP28)	CAT28C512	CAT28C512 (PLCC32)
CAT28C512 (TSOP28)	CAT28C64A	CAT28C64A (PLCC32)	CAT28C64A (SOIC28)
CAT28C64A (TSOP28)	CAT28C64AI	CAT28C64AI (PLCC32)	CAT28C64AI (SOIC28)
CAT28C64B	CAT28C64B (PLCC32)	CAT28C64B (SOIC28)	CAT28C64B (TSOP28)
CAT28C64BI	CAT28C64BI (PLCC32)	CAT28C64BI (SOIC28)	CAT28C65B
CAT28C65B (PLCC32)	CAT28C65B (SOIC28)	CAT28F001N_B	
CAT28F001N_B (PLCC32)	CAT28F001N_B (TSOP32)	CAT28F001N_T	
CAT28F001N_T (PLCC32)	CAT28F001N_T (TSOP32)	CAT28F001P_B	
CAT28F001P_B (PLCC32)	CAT28F001P_B (TSOP32)	CAT28F001P_T	
CAT28F001P_T (PLCC32)	CAT28F001P_T (TSOP32)	CAT28F001T_B	
CAT28F001T_B (PLCC32)	CAT28F001T_B (TSOP32)	CAT28F001T_T	
CAT28F001T_T (PLCC32)	CAT28F001T_T (TSOP32)	CAT28F010	
CAT28F010 (PLCC32)	CAT28F010 (TSOP32)	CAT28F010I	CAT28F010I (PLCC32)
CAT28F010I (TSOP32)	CAT28F020	CAT28F020 (PLCC32)	CAT28F020 (TSOP32)
CAT28F020I	CAT28F020I (PLCC32)	CAT28F020I (TSOP32)	CAT28F256
CAT28F256 (PLCC32)	CAT28F256 (TSOP32)	CAT28F256I	CAT28F256I (PLCC32)
CAT28F256I (TSOP32)	CAT28F512	CAT28F512 (PLCC32)	CAT28F512 (TSOP32)
CAT28F512I	CAT28F512I (PLCC32)	CAT28F512I (TSOP32)	

CAT33C101_8bit(DIP8) CAT33C101_8bit(SOIC8) CAT33C101_8bit(TSSOP8)
 CAT33C101_16bit(DIP8) CAT33C101_16bit(SOIC8) CAT33C101_16bit(TSSOP8)
 CAT33C101_8bit(DIP8) CAT33C101H_8bit(SOIC8) CAT33C101H_8bit(TSSOP8)
 CAT33C101H_16bit(DIP8) CAT33C101H_16bit(SOIC8)
 CAT33C101H_16bit(TSSOP8) CAT33C1011_8bit(SOIC8)
 CAT33C1011_8bit(TSSOP8) CAT33C1011_16bit(DIP8)
 CAT33C1011_16bit(SOIC8) CAT33C1011_16bit(TSSOP8) CAT33C104_8bit(DIP8)
 CAT33C104_8bit(SOIC8) CAT33C104_8bit(TSSOP8) CAT33C104_16bit(DIP8)
 CAT33C104_16bit(SOIC8) CAT33C104_16bit(TSSOP8) CAT33C1041_8bit(DIP8)
 CAT33C1041_8bit(SOIC8) CAT33C1041_8bit(TSSOP8) CAT33C1041_16bit(DIP8)
 CAT33C1041_16bit(SOIC8) CAT33C1041_16bit(TSSOP8) CAT34AC02
 CAT34AC02(SOIC8) CAT34AC02(TSSOP8) CAT34C02 CAT34C02(SOIC8)
 CAT34C02(TDFN8) CAT34C02(TSSOP8) CAT34FC02 CAT34FC02(SOIC8)
 CAT34FC02(TDFN8) CAT34FC02(TSSOP8) CAT34RC02 CAT34RC02(SOIC8)
 CAT34RC02(TDFN8) CAT34RC02(TSSOP8) CAT34WC02 CAT34WC02(SOIC8)
 CAT34WC02(TDFN8) CAT34WC02(TSSOP8) CAT35C102 CAT35C102H
 CAT35C102I CAT35C104_8bit(DIP8) CAT35C104_8bit(SOIC8)
 CAT35C104_8bit(TSSOP8) CAT35C104_16bit(DIP8) CAT35C104_16bit(SOIC8)
 CAT35C104_16bit(TSSOP8) CAT64LC10J(SOIC8) CAT64LC10P
 CAT64LC10S(SOIC) CAT64LC10U(TSSOP) CAT64LC10UR(TSSOP)
 CAT64LC16J(SOIC8) CAT64LC16P CAT64LC16S(SOIC8) CAT64LC16U(TSSOP8)
 CAT64LC16UR(TSSOP8) CAT64LC20J(SOIC8) CAT64LC20P CAT64LC20S(SOIC8)
 CAT64LC20U(TSSOP8) CAT64LC20UR(TSSOP8) CAT64LC40J(SOIC8) CAT64LC40P
 CAT64LC40S(SOIC8) CAT64LC40U(TSSOP8) CAT64LC40UR(TSSOP8)
 CAT64LC80J(SOIC8) CAT64LC80P CAT64LC80S(SOIC8) CAT64LC80U(TSSOP8)
 CAT64LC80UR(TSSOP8) CAT93C46_8bit CAT93C46_8bit(J)(SOIC8)
 CAT93C46_8bit(K)(SOIC8) CAT93C46_8bit(S)(SOIC8)
 CAT93C46_8bit(U)(TSSOP8) CAT93C46_16bit CAT93C46_16bit(J)(SOIC8)
 CAT93C46_16bit(K)(SOIC8) CAT93C46_16bit(S)(SOIC8)
 CAT93C46_16bit(U)(TSSOP8) CAT93C46A CAT93C56_8bit
 CAT93C56_8bit(SOIC8) CAT93C56_8bit(TSSOP8) CAT93C56_16bit
 CAT93C56_16bit(SOIC8) CAT93C56_16bit(TSSOP8) CAT93C57_8bit
 CAT93C57_8bit(SOIC8) CAT93C57_8bit(TSSOP8) CAT93C57_16bit
 CAT93C57_16bit(SOIC8) CAT93C57_16bit(TSSOP8) CAT93C66_8bit(DIP8)
 CAT93C66_8bit(SOIC8) CAT93C66_8bit(TSSOP8) CAT93C66_16bit(DIP8)
 CAT93C66_16bit(SOIC8) CAT93C66_16bit(TSSOP8) CAT93C76_8bit
 CAT93C76_8bit(J)(SOIC8) CAT93C76_8bit(K)(SOIC8)
 CAT93C76_8bit(S)(SOIC8) CAT93C76_8bit(U)(TSSOP8) CAT93C76_16bit
 CAT93C76_16bit(J)(SOIC8) CAT93C76_16bit(K)(SOIC8)
 CAT93C76_16bit(S)(SOIC8) CAT93C76_16bit(U)(TSSOP8) CAT93C86_8bit
 CAT93C86_8bit(J)(SOIC8) CAT93C86_8bit(K)(SOIC8)
 CAT93C86_8bit(S)(SOIC8) CAT93C86_8bit(U)(TSSOP8) CAT93C86_16bit
 CAT93C86_16bit(J)(SOIC8) CAT93C86_16bit(K)(SOIC8)
 CAT93C86_16bit(S)(SOIC8) CAT93C86_16bit(U)(TSSOP8) CAT93H46_8bit
 CAT93H46_8bit(J)(SOIC8) CAT93H46_8bit(K)(SOIC8)
 CAT93H46_8bit(S)(SOIC8) CAT93H46_8bit(U)(TSSOP8) CAT93H46_16bit
 CAT93H46_16bit(J)(SOIC8) CAT93H46_16bit(K)(SOIC8)
 CAT93H46_16bit(S)(SOIC8) CAT93H46_16bit(U)(TSSOP8) CAT93H46A
 CAT93H56_8bit CAT93H56_8bit(SOIC8) CAT93H56_8bit(TSSOP8)
 CAT93H56_16bit CAT93H56_16bit(SOIC8) CAT93H56_16bit(TSSOP8)
 CAT93HC46_8bit CAT93HC46_8bit(J)(SOIC8) CAT93HC46_8bit(K)(SOIC8)
 CAT93HC46_8bit(S)(SOIC8) CAT93HC46_8bit(U)(TSSOP8) CAT93HC46_16bit
 CAT93HC46_16bit(J)(SOIC8) CAT93HC46_16bit(K)(SOIC8)
 CAT93HC46_16bit(S)(SOIC8) CAT93HC46_16bit(U)(TSSOP8) CAT93HC46A
 CAT93HC56_8bit CAT93HC56_8bit(SOIC8) CAT93HC56_8bit(TSSOP8)
 CAT93HC56_16bit CAT93HC56_16bit(SOIC8) CAT93HC56_16bit(TSSOP8)

*****609 devices supported

Supported Memory of PCT=====

PCT25LF020(SOIC8) PCT25LF020(WSON8) PCT25VF010A(SOIC8)
 PCT25VF010A(WSON8) PCT25VF016B(SOIC8) PCT25VF016B(VSON8)
 PCT25VF020(SOIC8) PCT25VF020(WSON8) PCT25VF020B(SOIC8)

PCT25VF020B (WSON8) PCT25VF032B (SOIC8) PCT25VF032 (WSON8)
PCT25VF040B (SOIC8) PCT25VF040B (WSON8) PCT25VF080B
PCT25VF080B (SOIC8) PCT25VF080B (WSON8) PCT25VF512A (SOIC8)
PCT25VF512A (WSON8)

*****19 devices supported

Supported Memory of PFLASH (MSATR) =====

PS25LV512 (SOIC8) PS25LV512 (WSON8) PS25LV10 (SOIC8) PS25LV10 (WSON8)
PS25LV16 (SOIC8) PS25LV16 (SOIC16) PS25LV16 (WSON8) PS25LV20 (SOIC8)
PS25LV20 (WSON8) PS25LV32 (SOIC8) PS25LV32 (SOIC16) PS25LV32 (WSON8)
PS25LV40 (SOIC8) PS25LV40 (WSON8) PS25LV64 (SOIC8) PS25LV64 (SOIC16)
PS25LV64 (WSON8) PS25LV80 (SOIC8) PS25LV80 (WSON8)

*****19 devices supported

Supported Memory of PHILIPS =====

27C010 27C010 (PLCC32) 27C010 (TSOP32) 27C020 27C020 (PLCC32)
27C020 (TSOP32) 27C020A 27C020A (PLCC32) 27C020A (TSOP32) 27C020L
27C020L (PLCC32) 27C020L (TSOP32) 27C040 27C040 (PLCC32)
27C040 (TSOP32) 27C040A 27C040A (PLCC32) 27C040A (TSOP32) 27C040L
27C040L (PLCC32) 27C040L (TSOP32) 27C080 27C080 (PLCC32)
27C080 (TSOP32) 27C128 27C128 (SOIC28) 27C256 27C256 (SOIC28)
27C32 27C32A 27C32B 27C512 (SOIC28) 27C512 27C512Q (SOIC28)
27C512Q 27C64 27C64 (SOIC28) 27C64A 27C64A (SOIC28) 27C64AF
27C64AF (SOIC28)

*****41 devices supported

Supported Memory of PMC =====

PM24C08 (DIP8) PM24C08 (SOIC8) PM24C08 (TSSOP8) PM24C128 (DIP8)
PM24C128 (SOIC8) PM24C128 (TSSOP8) PM24C16 (DIP8) PM24C16 (SOIC8)
PM24C16 (TSSOP8) PM24C32 (DIP8) PM24C32 (SOIC8) PM24C32 (TSSOP8)
PM24C64 (DIP8) PM24C64 (SOIC8) PM24C64 (TSSOP8) PM25LD010 (SOIC8)
PM25LD010 (WSON8) PM25LD016 (SOIC8) PM25LD016 (SOIC16)
PM25LD016 (WSON8) PM25LD020 (SOIC8) PM25LD020 (WSON8) PM25LD032 (SOIC8)
PM25LD032 (SOIC16) PM25LD032 (WSON8) PM25LD040 (SOIC8)
PM25LD040 (WSON8) PM25LD64 (SOIC8) PM25LD64 (SOIC16) PM25LD64 (WSON8)
PM25LD80 (SOIC8) PM25LD80 (WSON8) PM25LD512 (SOIC8) PM25LD512 (WSON8)
PM25LV010 (SOIC8) PM25LV010 (WSON8) PM25LV016 (SOIC8)
PM25LV016 (SOIC16) PM25LV016 (WSON8) PM25LV020 (SOIC8)
PM25LV020 (WSON8) PM25LV032 (SOIC8) PM25LV032 (SOIC16)
PM25LV032 (WSON8) PM25LV040 (SOIC8) PM25LV040 (WSON8) PM25LV64 (SOIC8)
PM25LV64 (SOIC16) PM25LV64 (WSON8) PM25LV80 (SOIC8) PM25LV80 (WSON8)
PM25LV512 (SOIC8) PM25LV512 (WSON8) PM29F001B PM29F001B (PLCC32)
PM29F001B (TSOP32) PM29F001T PM29F001T (PLCC32) PM29F001T (TSOP32)
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)
PM29LV004RB PM29LV004RB (PLCC32) PM29LV004RB (TSOP32) PM29LV004RT
PM29LV004RT (PLCC32) PM29LV004RT (TSOP32) PM29LV104RB
PM29LV104RB (PLCC32) PM29LV104RB (TSOP32) PM29LV104RT
PM29LV104RT (PLCC32) PM29LV104RT (TSOP32) PM37VF010 PM37VF010 (PLCC32)
PM37VF010 (TSOP32) PM37VF020 PM37VF020 (PLCC32) PM37VF020 (SOIC32)
PM37VF020 (TSOP32) PM37VF040 PM37VF040 (PLCC32) PM37VF040 (SOIC32)
PM37VF040 (TSOP32) PM37VF512 PM39F010 PM39F010 (PLCC32)
PM39F010 (TSOP32) PM39F020 PM39F020 (PLCC32) PM39F020 (TSOP32)
PM39F040 PM39F040 (PLCC32) PM39F040 (TSOP32) PM39F512
PM39F512 (PLCC32) PM39F512 (TSOP32) PM39LV010 PM39LV010 (PLCC32)
PM39LV010 (VSOP32) PM39LV010R PM39LV010R (PLCC32) PM39LV010R (VSOP32)
PM39LV020 PM39LV020 (PLCC32) PM39LV020 (VSOP32) PM39LV040
PM39LV040 (PLCC32) PM39LV040 (VSOP32) PM39LV512 PM39LV512 (PLCC32)
PM39LV512 (TSOP32) PM49FL002 PM49FL002 (PLCC32) PM49FL002 (VSOP32)
PM49FL002T PM49FL002T (PLCC32) PM49FL002T (VSOP32) PM49FL004

PM49FL004 (PLCC32) PM49FL004 (VSOP32) PM49FL004T PM49FL004T (PLCC32)
PM49FL004T (VSOP32) PM49FL008 PM49FL008 (PLCC32) PM49FL008 (VSOP32)
PM49FL008T PM49FL008T (PLCC32) PM49FL008T (VSOP32)

*****152 devices supported

Supported Memory of PTC=====

PT27C010 PT27C010 (PLCC32) PT27C010 (TSOP32) PT27C020
PT27C020 (PLCC32) PT27C020 (TSOP32) PT27C040 PT27C040 (PLCC32)
PT28C010 PT28C010 (PLCC32) PT28C010 (TSOP32) PT28C020
PT28C020 (PLCC32) PT28C020 (TSOP32) PT28C040 PT28C040 (PLCC32)
PT28C040 (TSOP32)

*****17 devices supported

Supported Memory of QuickPluse=====

27010 27010 (PLCC32) 27010 (TSOP32) 27011 27011 (SOIC28) 27020
27020 (PLCC32) 27020 (TSOP32) 27040 27040 (PLCC32) 27040 (TSOP32)
27080 27080 (PLCC32) 27080 (TSOP32) 27128 27128 (SOIC28) 27256
27256 (SOIC28) 27512 (SOIC28) 27512 27C64 27C64 (SOIC28) 2764A
2764A (SOIC28)

*****24 devices supported

Supported Memory of PORTEK=====

PTK24A01 (DIP8) PTK24A01 (SOIC8) PTK24A02 (DIP8) PTK24A02 (SOIC8)
PTK24A04 (DIP8) PTK24A04 (SOIC8) PTK24A08 (DIP8) PTK24A08 (SOIC8)
PTK24A16 (DIP8) PTK24A16 (SOIC8) PTK24A32 (DIP8) PTK24A32 (SOIC8)
PTK24A64 (DIP8) PTK24A64 (SOIC8) PTK93LC46_8bit (DIP8)
PTK93LC46_8bit (SOIC8) PTK93LC46_8bit (TSSOP8) PTK93LC46_16bit (DIP8)
PTK93LC46_16bit (SOIC8) PTK93LC46_16bit (TSSOP8) PTK93LC56_8bit (DIP8)
PTK93LC56_8bit (SOIC8) PTK93LC56_8bit (TSSOP8) PTK93LC56_16bit (DIP8)
PTK93LC56_16bit (SOIC8) PTK93LC56_16bit (TSSOP8) PTK93LC66_8bit (DIP8)
PTK93LC66_8bit (SOIC8) PTK93LC66_8bit (TSSOP8) PTK93LC66_16bit (DIP8)
PTK93LC66_16bit (SOIC8) PTK93LC66_16bit (TSSOP8) PTK93LC76_8bit (DIP8)
PTK93LC76_8bit (SOIC8) PTK93LC76_8bit (TSSOP8) PTK93LC76_16bit (DIP8)
PTK93LC76_16bit (SOIC8) PTK93LC76_16bit (TSSOP8) PTK93LC86_8bit (DIP8)
PTK93LC86_8bit (SOIC8) PTK93LC86_8bit (TSSOP8) PTK93LC86_16bit (DIP8)
PTK93LC86_16bit (SOIC8) PTK93LC86_16bit (TSSOP8)

*****44 devices supported

Supported Memory of RAMTRON=====

FM24C02 (P) (DIP8) FM24C02 (S) (SOIC8) FM24C02A (P) (DIP8)
FM24C02A (S) (SOIC8) FM24C04 (P) (DIP8) FM24C04 (S) (SOIC8)
FM24C04A (P) (DIP8) FM24C04A (S) (SOIC8) FM24C08 (P) (DIP8)
FM24C08 (S) (SOIC8) FM24C08A (P) (DIP8) FM24C08A (S) (SOIC8)
FM24C128 (P) (DIP8) FM24C128 (S) (SOIC8) FM24C16 (P) (DIP8)
FM24C16 (S) (SOIC8) FM24C16A (P) (DIP8) FM24C16A (S) (SOIC8)
FM24C32 (P) (DIP8) FM24C32 (S) (SOIC8) FM24C32A (P) (DIP8)
FM24C32A (S) (SOIC8) FM24C64 (P) (DIP8) FM24C64 (S) (SOIC8)
FM24C64A (P) (DIP8) FM24C64A (S) (SOIC8)

*****26 devices supported

Supported Memory of RATO=====

RT24C02 (P) (DIP8) RT24C02 (S) (SOIC8) RT24C04 (P) (DIP8)
RT24C04 (S) (SOIC8) RT24C08 (P) (DIP8) RT24C08 (S) (SOIC8)
RT24C16 (P) (DIP8) RT24C16 (S) (SOIC8) RT24C32 (P) (DIP8)
RT24C32 (S) (SOIC8) RT24C64 (P) (DIP8) RT24C64 (S) (SOIC8) RT93C46B (DIP8)
RT93C46B (SOIC8) RT93C46B (TSSOP8) RT93LC46_8bit (DIP8)
RT93LC46_8bit (SOIC8) RT93LC46_8bit (TSSOP8) RT93LC46_16bit (DIP8)
RT93LC46_16bit (SOIC8) RT93LC46_16bit (TSSOP8) RT93LC56_8bit (DIP8)
RT93LC56_8bit (SOIC8) RT93LC56_8bit (TSSOP8) RT93LC56_16bit (DIP8)
RT93LC56_16bit (SOIC8) RT93LC56_16bit (TSSOP8) RT93LC66_8bit (DIP8)
RT93LC66_8bit (SOIC8) RT93LC66_8bit (TSSOP8) RT93LC66_16bit (DIP8)
RT93LC66_16bit (SOIC8) RT93LC66_16bit (TSSOP8)

*****33 devices supported

Supported Memory of RAYDIUM=====

RM24C02 (P) (SOIC8) RM24C02 (S) (SOP8) RM24C04 (P) (SOIC8)
RM24C04 (S) (SOP8) RM24C08 (P) (SOIC8) RM24C08 (S) (SOP8)

RM24C16(P) (SOIC8) RM24C16(S) (SOP8) RM24C32(P) (SOIC8)
RM24C32(S) (SOP8) RM24C64(P) (SOIC8) RM24C64(S) (SOP8)

*****12 devices supported

Supported Memory of RENSAS=====

HN58V24256 HN58V24256(SOIC8) HN58V24512 HN58V24512(SOIC8)
HN58W241000 HN58W241000(SOIC8) HN58X2401 HN58X2401(SOIC8)
HN58X2401(TSSOP8) HN58X2402 HN58X2402(SOIC8) HN58X2402(TSSOP8)
HN58X2404 HN58X2404(SOIC8) HN58X2404(TSSOP8) HN58X2408
HN58X2408(SOIC8) HN58X2408(TSSOP8) HN58X24128 HN58X24128(SOIC8)
HN58X24128(TSSOP8) HN58X2416 HN58X2416(SOIC8) HN58X2416(TSSOP8)
HN58X24256 HN58X24256(SOIC8) HN58X24256(TSSOP8) HN58X2432
HN58X2432(SOIC8) HN58X2432(TSSOP8) HN58X24512 HN58X24512(SOIC8)
HN58X24512(TSSOP8) HN58X2464 HN58X2464(SOIC8) HN58X2464(TSSOP8)
R1EX24001A(SOP8) R1EX24001A(TSSOP8) R1EX24002A(SOP8)
R1EX24002A(TSSOP8) R1EX24004A(SOP8) R1EX24004A(TSSOP8)
R1EX24008A(SOP8) R1EX24008A(TSSOP8) R1EX240128A(SOP8)
R1EX240128A(TSSOP8) R1EX24016A(SOP8) R1EX24016A(TSSOP8)
R1EX240256A(SOP8) R1EX240256A(TSSOP8) R1EX24032A(SOP8)
R1EX24032A(TSSOP8) R1EX240512A(SOP8) R1EX240512A(TSSOP8)
R1EX24064A(SOP8) R1EX24064A(TSSOP8)

*****56 devices supported

Supported Memory of RICOH=====

RD27010 RD27010(PLCC32) RD27010(TSOP32) RD27020 RD27020(PLCC32)
RD27020(TSOP32) RD27040 RD27040(PLCC32) RD27040(TSOP32) RD27080
RD27080(PLCC32) RD27080(TSOP32) RD27128 RD27128(SOIC28) RD27256
RD27256(SOIC28) RD27512(SOIC28) RD27512 RD27C64 RD27C64(SOIC28)
RD2764A RD2764A(SOIC28)

*****22 devices supported

Supported Memory of ROHM=====

BR24A01A(F) BR24A01(FJ) BR24A02(F) BR24A02(FJ) BR24A04(F)
BR24A04(FJ) BR24A08(F) BR24A08(FJ) BR24A128(F) BR24A128(FJ)
BR24A16(F) BR24A16(FJ) BR24A32(F) BR24A32(FJ) BR24A64(F)
BR24A64(FJ) BR24C01(DIP8) BR24C01(SOIC8) BR24C01(TSSOP8) BR24C01A
BR24C01A(F) BR24C01A(FJ) BR24C01A(FV) BR24C02 BR24C02(F)
BR24C02(FJ) BR24C02(FV) BR24C02(SOIC8) BR24C02(TSSOP8) BR24C04
BR24C04(F) BR24C04(FJ) BR24C04(FV) BR24C04(SOIC8) BR24C04(TSSOP8)
BR24C08 BR24C08(F) BR24C08(FJ) BR24C08(FV) BR24C08A(SOIC8)
BR24C08A(TSSOP8) BR24C128 BR24C128(F) BR24C128(FJ) BR24C128(FV)
BR24C128(SOIC8) BR24C128(TSSOP8) BR24C16 BR24C16(F) BR24C16(FJ)
BR24C16(FV) BR24C16(SOIC8) BR24C16(TSSOP8) BR24C256 BR24C256(F)
BR24C256(FJ) BR24C256(FV) BR24C256(SOIC8) BR24C256(TSSOP8)
BR24C32 BR24C32(F) BR24C32(FJ) BR24C32(FV) BR24C32(SOIC8)
BR24C32(TSSOP8) BR24C64 BR24C64(F) BR24C64(FJ) BR24C64(FV)
BR24C64(SOIC8) BR24C64(TSSOP8) BR24E16 BR24E16(F) BR24E16(FJ)
BR24E16(FV) BR24E16(SOIC8) BR24E16(TSSOP8) BR24G32 BR24G32(F)
BR24G32(FJ) BR24G32(FV) BR24G32(SOIC8) BR24G32(TSSOP8)
BR24L01A(F) BR24L01A(FJ) BR24L01A(FV) BR24L01A(FVM) BR24L02
BR24L02(F) BR24L02(FJ) BR24L02(FV) BR24L02(FVM) BR24L04
BR24L04(F) BR24L04(FJ) BR24L04(FV) BR24L04(FVM) BR24L08
BR24L08(F) BR24L08(FJ) BR24L08(FV) BR24L08(FVM) BR24L128
BR24L128(F) BR24L128(FJ) BR24L128(FV) BR24L128(FVM) BR24L16
BR24L16(F) BR24L16(FJ) BR24L16(FV) BR24L16(FVM) BR24L256
BR24L256(F) BR24L256(FJ) BR24L256(FV) BR24L256(FVM) BR24L32
BR24L32(F) BR24L32(FJ) BR24L32(FV) BR24L32(FVM) BR24L64
BR24L64(F) BR24L64(FJ) BR24L64(FV) BR24L64(FVM) BR24S04
BR24S04(F) BR24S04(FJ) BR24S04(FV) BR24S04(FVJ) BR24S04(FVM)
BR24S04(FVT) BR24S08 BR24S08(F) BR24S08(FJ) BR24S08(FV)
BR24S08(FVJ) BR24S08(FVM) BR24S08(FVT) BR24S128 BR24S128(F)
BR24S128(FJ) BR24S128(FV) BR24S128(FVJ) BR24S128(FVM)
BR24S128(FVT) BR24S16 BR24S16(F) BR24S16(FJ) BR24S16(FV)
BR24S16(FVJ) BR24S16(FVM) BR24S16(FVT) BR24S256 BR24S256(F)

BR24S256 (FJ) BR24S256 (FV) BR24S256 (FVJ) BR24S256 (FVM)
 BR24S256 (FVT) BR24S32 BR24S32 (F) BR24S32 (FJ) BR24S32 (FV)
 BR24S32 (FVJ) BR24S32 (FVM) BR24S32 (FVT) BR24S64 BR24S64 (F)
 BR24S64 (FJ) BR24S64 (FV) BR24S64 (FVJ) BR24S64 (FVM) BR24S64 (FVT)
 BR9010 BR9010F BR9010FV BR9010RFV BR9010RFV BR9020 BR9020F
 BR9020FV BR9020RFV BR9020RFV BR9040 BR9040F BR9040FV
 BR9040RFV BR9040RFV BR9080 BR9080F BR9080FV BR9080RFV
 BR9080RFV BR9016 BR9016F BR9016FV BR9016RFV BR9016RFV
 BR93A46F BR93A46FJ BR93A46RF BR93A46RFJ BR93A56F BR93A56FJ
 BR93A56RF BR93A56RFJ BR93A66F BR93A66FJ BR93A66RF BR93A66RFJ
 BR93A76F BR93A76FJ BR93A76RF BR93A76RFJ BR93A86F BR93A86FJ
 BR93A86RF BR93A86RFJ BR93C46 BR93C46F BR93C46FJ BR93C46FV
 BR93C46RF BR93C46RFJ BR93C56 BR93C56F BR93C56FJ BR93C56FV
 BR93C56RF BR93C56RFJ BR93C66 BR93C66F BR93C66FJ BR93C66FV
 BR93C66RF BR93C66RFJ BR93C76 BR93C76F BR93C76FJ BR93C76FV
 BR93C76RF BR93C76RFJ BR93C86 BR93C86F BR93C86FJ BR93C86FV
 BR93C86RF BR93C86RFJ BR93H46RF BR93H46RFJ BR93H56RF BR93H56RFJ
 BR93H66RF BR93H66RFJ BR93H76RF BR93H76RFJ BR93H86RF BR93H86RFJ
 BR93L46 BR93L46F BR93L46FJ BR93L46FV BR93L46RF BR93L46RFJ
 BR93L56 BR93L56F BR93L56FJ BR93L56FV BR93L56RF BR93L56RFJ
 BR93L66 BR93L66F BR93L66FJ BR93L66FV BR93L66RF BR93L66RFJ
 BR93L76 BR93L76F BR93L76FJ BR93L76FV BR93L76RF BR93L76RFJ
 BR93L76RFV BR93L76RFVJ BR93L76RFVM BR93L86 BR93L86F BR93L86FJ
 BR93L86FV BR93L86RF BR93L86RFJ BR93L86RFV BR93L86RFVJ
 BR93L86RFVM BR93LC46 BR93LC46F BR93LC46FJ BR93LC46FV BR93LC46RF
 BR93LC46RFJ BR93LC56 BR93LC56F BR93LC56FJ BR93LC56FV BR93LC56RF
 BR93LC56RFJ BR93LC66 BR93LC66F BR93LC66FJ BR93LC66FV BR93LC66RF
 BR93LC66RFJ BR93LC76 BR93LC76F BR93LC76FJ BR93LC76FV BR93LC76RF
 BR93LC76RFJ BR93LC76RFV BR93LC76RFVJ BR93LC76RFVM
 BR95010 (3*3) (TSSOP8) BR95010 (SOP8) BR95010 (TSSOP8)
 BR95020 (3*3) (TSSOP) BR95020 (SOP8) BR95020 (TSSOP8)
 BR95040 (3*3) (TSSOP8) BR95040 (SOP8) BR95040 (TSSOP8)
 BR95080 (3*3) (TSSOP8) BR95080 (SOP8) BR95080 (TSSOP8) BR95160 (SOP8)
 BR95160 (TSSOP8) BR95320 (SOP8) BR95320 (TSSOP8) BR9501 (3*3) (TSSOP8)
 BR9501 (SOP8) BR9501 (TSSOP8) BR9502 (3*3) (TSSOP) BR9502 (SOP8)
 BR9502 (TSSOP8) BR9504 (3*3) (TSSOP8) BR9504 (SOP8) BR9504 (TSSOP8)
 BR9508 (3*3) (TSSOP8) BR9508 (SOP8) BR9508 (TSSOP8) BR9516 (SOP8)
 BR9516 (TSSOP8) BR9532 (SOP8) BR9532 (TSSOP8)

*****356 devices supported

Supported Memory of SAIFUN=====

SA24C1024 (DIP8) SA24C1024 (SOIC8) SA24C256 (DIP8) SA24C256 (SOIC8)
 SA24C512 (DIP8) SA24C512 (SOIC8) SA25C010 SA25C010 (MLF8)
 SA25C010 (SOIC8) SA25C010 (TSSOP8) SA25C020 SA25C020 (NLF8)
 SA25C020 (SOIC8) SA25C020 (TSSOP8) SA25C040 SA25C040 (SOIC8)
 SA25C040 (MLF8) SA25C040 (TSSOP8) SA25C080 SA25C080 (MLF8)
 SA25C080 (SOIC8) SA25C080 (TSSOP8) SA25C1024H SA25C1024H (CSP8)
 SA25C1024H (SOIC8) SA25C1024H (TSSOP8) SA25C1024L SA25C1024L (CSP8)
 SA25C1024L (SOIC8) SA25C1024L (TSSOP8) SA25C512H SA25C512H (CSP8)
 SA25C512H (SOIC8) SA25C512L SA25C512L (CSP8) SA25C512L (SOIC8)
 SA25F005 SA25F005 (MLF8) SA25F005 (SOIC8) SA25F010 SA25F010 (MLF8)
 SA25F010 (SOIC8) SA25F010 (TSSOP8) SA25F020 SA25F020 (NLF8)
 SA25F020 (SOIC8) SA25F020 (TSSOP8) SA25F040 SA25F040 (SOIC8)
 SA25F040 (MLF8) SA25F040 (TSSOP8) SA25F080 SA25F080 (MLF8)
 SA25F080 (SOIC8) SA25F080 (TSSOP8) SA25F160 SA25F160 (MLF8)
 SA25F160 (SOIC8) SA25F160 (SOIC16) SA25F160 (TSSOP8) SA25F320
 SA25F320 (MLF8) SA25F320 (SOIC8) SA25F320 (SOIC16) SA25F320 (TSSOP8)

*****65 devices supported

Supported Memory of SANYO=====

LE24C021 (DIP8) LE24C021 (MFP8) LE24C022 (DIP8) LE24C022 (MFP8)
 LE24C041 (DIP8) LE24C041 (MFP8) LE24C042 (DIP8) LE24C042 (MFP8)
 LE24C081 (DIP8) LE24C081 (MFP8) LE24C082 (DIP8) LE24C082 (MFP8)

LE24C161 (DIP8) LE24C161 (MFP8) LE24C162 (DIP8) LE24C162 (MFP8)
LE24C321 (DIP8) LE24C321 (MFP8) LE24C322 (MFP8) LE24C322 (MLP8)
LE24L322 (MFP8) LE25FU106BMA (MFP8) LE25FU106BTT (MSOP8)
LE25FU206BMA (MFP8) LE25FU206BTT (MSOP8) LE25FU406MBA (MFP8)
LE25FU40BTT (MSOP8) LE25FU806BMA (MFP8) LE25FU806BTT (MSOP8)
LE25FV055T (MSOP8) LE25FV101T (MSOP8) LE25FV105T (MSOP8)
LE25FV201T (MSOP8) LE25FU401T (MSOP8) LE25FU411T (MSOP8)
LE25FW056FN (VSON8) LE25FW056MA (MFP8) LE25FW106M (SOP8)
LE25FW106T (MSOP8) LE25FW1606M (SOP8) LE25FW1606T (MSOP8)
LE25FW203ATT (MSOP8) LE25FW206M (SOP8) LE25FW206T (MSOP8)
LE25FW406MBA (MFP8) LE25FW40BTT (MSOP8) LE25FW406M (SOP8)
LE25FW40BT (MSOP8) LE25FW806BMA (MFP8) LE25FW806BTT (MSOP8)

*****50 devices supported

Supported Memory of SAMSUNG=====

KM93C46_8bit (DIP8) KM93C46_8bit (SOIC8) KM93C46_16bit (DIP8)
KM93C46_16bit (SOIC8) KM93C56_8bit (DIP8) KM93C56_8bit (SOIC8)
KM93C56_16bit (DIP8) KM93C56_16bit (SOIC8) KM93C57_8bit (DIP8)
KM93C57_8bit (SOIC8) KM93C57_16bit (DIP8) KM93C57_16bit (SOIC8)
KM93C66_8bit (DIP8) KM93C66_8bit (SOIC8) KM93C66_16bit (DIP8)
KM93C66_16bit (SOIC8) KM93C67_8bit (DIP8) KM93C67_8bit (SOIC8)
KM93C67_16bit (DIP8) KM93C67_16bit (SOIC8) KS24A010 (DIP8)
KS24A010 (SOIC8) KS24A010 (TSSOP8) KS24A011 (DIP8) KS24A011 (SOIC8)
KS24A011 (TSSOP8) KS24A020 (DIP8) KS24A020 (SOIC8) KS24A020 (TSSOP8)
KS24A021 (DIP8) KS24A021 (SOIC8) KS24A021 (TSSOP8) KS24A040 (DIP8)
KS24A040 (SOIC8) KS24A040 (TSSOP8) KS24A041 (DIP8) KS24A041 (SOIC8)
KS24A041 (TSSOP8) KS24A080 (DIP8) KS24A080 (SOIC8) KS24A080 (TSSOP8)
KS24A081 (DIP8) KS24A081 (SOIC8) KS24A081 (TSSOP8) KS24A1281 (DIP8)
KS24A1281 (SOIC8) KS24A1281 (TSSOP8) KS24A161 (DIP8) KS24A161 (SOIC8)
KS24A161 (TSSOP8) KS24A321 (DIP8) KS24A321 (SOIC8) KS24A321 (TSSOP8)
KS24A641 (DIP8) KS24A641 (SOIC8) KS24A641 (TSSOP8) KS24C010 (DIP8)
KS24C010 (SOIC8) KS24C010 (TSSOP8) KS24C011 (DIP8) KS24C011 (SOIC8)
KS24C011 (TSSOP8) KS24C020 (DIP8) KS24C020 (SOIC8) KS24C020 (TSSOP8)
KS24C021 (DIP8) KS24C021 (SOIC8) KS24C021 (TSSOP8) KS24C040 (DIP8)
KS24C040 (SOIC8) KS24C040 (TSSOP8) KS24C041 (DIP8) KS24C041 (SOIC8)
KS24C041 (TSSOP8) KS24C080 (DIP8) KS24C080 (SOIC8) KS24C080 (TSSOP8)
KS24C081 (DIP8) KS24C081 (SOIC8) KS24C081 (TSSOP8) KS24L161 (DIP8)
KS24L161 (SOIC8) KS24L161 (TSSOP8) KS24L321 (DIP8) KS24L321 (SOIC8)
KS24L321 (TSSOP8) KS24L641 (DIP8) KS24L641 (SOIC8) KS24L641 (TSSOP8)
S524A40X10 (DIP8) S524A40X10 (SOIC8) S524A40X10 (TSSOP8)
S524A40X11 (DIP8) S524A40X11 (SOIC8) S524A40X11 (TSSOP8)
S524A40X20 (DIP8) S524A40X20 (SOIC8) S524A40X20 (TSSOP8)
S524A40X21 (DIP8) S524A40X21 (SOIC8) S524A40X21 (TSSOP8)
S524A40X40 (DIP8) S524A40X40 (SOIC8) S524A40X40 (TSSOP8)
S524A40X41 (DIP8) S524A40X41 (SOIC8) S524A40X41 (TSSOP8)
S524A60X51 (DIP8) S524A60X51 (SOIC8) S524A60X51 (TSSOP8)
S524A60X81 (DIP8) S524A60X81 (SOIC8) S524A60X81 (TSSOP8)
S524AB0X91 (DIP8) S524AB0X91 (SOIC8) S524AB0X91 (TSSOP8)
S524AB0XB1 (DIP8) S524AB0XB1 (SOIC8) S524AB0XB1 (TSSOP8)
S524AD0XD1 (DIP8) S524AD0XD1 (SOIC8) S524AD0XD1 (TSSOP8)
S524AD0XF1 (DIP8) S524AD0XF1 (SOIC8) S524AD0XF1 (TSSOP8)
S524AE0XH1 (DIP8) S524AE0XH1 (SOIC8) S524AE0XH1 (TSSOP8)
S524C20D10 (DIP8) S524C20D10 (SOIC8) S524C20D10 (TSSOP8)
S524C20D11 (DIP8) S524C20D11 (SOIC8) S524C20D11 (TSSOP8)
S524C20D20 (DIP8) S524C20D20 (SOIC8) S524C20D20 (TSSOP8)
S524C20D21 (DIP8) S524C20D21 (SOIC8) S524C20D21 (TSSOP8)
S524C80D40 (DIP8) S524C80D40 (SOIC8) S524C80D40 (TSSOP8)
S524C80D41 (DIP8) S524C80D41 (SOIC8) S524C80D41 (TSSOP8)
S524C80D80 (DIP8) S524C80D80 (SOIC8) S524C80D80 (TSSOP8)
S524C80D81 (DIP8) S524C80D81 (SOIC8) S524C80D81 (TSSOP8)
S524L50D51 (DIP8) S524L50D51 (SOIC8) S524L50D51 (TSSOP8)
S524L50D51 (DIP8) S524L50D51 (SOIC8) S524L50D51 (TSSOP8)

S524LB0X91 (DIP8) S524LB0X91 (SOIC8) S524LB0X91 (TSSOP8)
S524LB0XB1 (DIP8) S524LB0XB1 (SOIC8) S524LB0XB1 (TSSOP8)
S524LD0XD1 (DIP8) S524LD0XD1 (SOIC8) S524LD0XD1 (TSSOP8)
S524LD0XF1 (DIP8) S524LD0XF1 (SOIC8) S524LD0XF1 (TSSOP8)
S524LE0XH1 (DIP8) S524LE0XH1 (SOIC8) S524LE0XH1 (TSSOP8)

*****173 devices supported

Supported Memory of SEIKO=====

S-24C01A(DP) S-24C01A(DPA) S-24C01A(FJA) (SOIC8) S-24C01B(DP) S-
24C01B(FJ) (SOIC8) S-24C02A(DP) S-24C02A(DPA) S-24C02A(FJA) (SOIC8)
S-24C02B(DP) S-24C02B(FJ) (SOIC8) S-24C04A(DP) S-24C04A(DPA) S-
24C04A(FJA) (SOIC8) S-24C04B(DP) S-24C04B(FJ) (SOIC8) S-24C08A(DP)
S-24C08A(DPA) S-24C08A(FJA) (SOIC8) S-24C08B(DP) S-24C08B(FJ) (SOIC8)
S-24C16A(DP) S-24C16A(DPA) S-24C16A(FJA) (SOIC8) S-24C16B(DP) S-
24C16B(FJ) (SOIC8) S-24S01A(DP) S-24S01A(FJ) (SOIC8) S-
24S01A(FT) (TSSOP8) S-24S02A(DP) S-24S02A(FJ) (SOIC8) S-
24S02A(FT) (TSSOP8) S-24S04A(DP) S-24S04A(FJ) (SOIC8) S-
24S04A(FT) (TSSOP) S-24S08A(DP) S-24S08A(FJ) (SOIC8) S-
24S08B(FT) (TSSOP8) S-24S16A(DP) S-24S16A(FJ) (SOIC8) S-
24S16A(FT) (TSSOP8) S-25A010A(SOP8) S-25A020A(SOP8) S-25A040A(SOP8)
S-25A080A(SOP8) S-25A160A(SOP8) S-25A320A(SOP8) S-25A640A(SOP8)
S-25C010A(SOP8) S-25C010A(TSSOP8) S-25C020A(SOP8) S-25C020A(TSSOP8)
S-25C040A(SOP8) S-25C040A(TSSOP8) S-25C080A(SOP8) S-25C080A(TSSOP8)
S-25C160A(SOP8) S-25C160A(TSSOP8) S-25C320A(SOP8) S-25C320A(TSSOP8)
S-25C640A(SOP8) S-25C640A(TSSOP8) S-93A46A(DOA) (SOIC8) S-
93A56A(DOA) (SOIC8) S-93A66A(DOA) (SOIC8) S-93A86A(SOIC8) S-
93C46A(DFA) (SOIC8) S-93C46A(DP) S-93C46A(FJ) (SOIC8) S-
93C46A(FT) (TSSOP) S-93C46B(DP) S-93C46B(FJ) (SOIC8) S-
93C46B(FT) (TSSOP) S-93C56A(DFA) (SOIC8) S-93C56A(DP) S-
93C56A(FJ) (SOIC8) S-93C56A(FT) (TSSOP8) S-93C56B(DP) S-
93C56B(FJ) (SOIC8) S-93C56B(FT) (TSSOP8) S-93C66A(DFJ) (SOIC8) S-
93C66A(DP) S-93C66A(FJ) (SOIC8) S-93C66A(FT) (TSSOP) S-
93C66B(DFJ) (SOIC8) S-93C66B(DP) S-93C66B(FJ) (SOIC8) S-
93C66B(FT) (TSSOP) S-93C76A(DP) S-93C76A(FJ) (SOIC8) S-
93C76A(FT) (TSSOP8) S-93C86A(DP) S-93C86A(FJ) (SOIC8) S-
93C86A(FT) (TSSOP8) S-93L46A(DOA) (SOIC8) S-93L56A(DOA) (SOIC8) S-
93L66A(DOA) (SOIC8) S-93L76A(SOIC8) S-93L86A(SOIC8)

*****98 devices supported

Supported Memory of SEEQ=====

DE2817A DE2817A(PLCC32) DE2817AH DE2817AH(PLCC32) DQ2816A
DQ2816A(PLCC32) DQ2816AH DQ2816AH(PLCC32) DQ2817A DQ2817A(PLCC32)
DQ2817AH DQ2817AH(PLCC32) DQ2864 DQ2864(PLCC32) DQ2864H
DQ2864H(PLCC32) DQ28256 DQ28256(PLCC32) DQ28C16 DQ28C16(PLCC32)
DQ28C17 DQ28C17(PLCC32) DQ28C64 DQ28C64(PLCC32) DQ28C256
DQ28C256(PLCC32)

*****26 devices supported

Supported Memory of SEMENS=====

SLA24C01 (DIP8) SLA24C01 (SOIC8) SLA24C02 (DIP8) SLA24C02 (SOIC8)
SLA24C04 (DIP8) SLA24C04 (SOIC8) SLA24C08 (DIP8) SLA24C08 (SOIC8)
SLA24C16 (DIP8) SLA24C16 (SOIC8) SLA24C256 (DIP8) SLA24C256 (SOIC8)
SLA24C32 (DIP8) SLA24C32 (SOIC8) SLA24C64 (DIP8) SLA24C64 (SOIC8)
SLA25010A (DIP8) SLA25010A (SOIC8) SLA25020A (DIP8) SLA25020A (SOIC8)
SLA25040A (DIP8) SLA25040A (SOIC8) SLA25080A (DIP8) SLA25080A (SOIC8)
SLA25160A (DIP8) SLA25160A (SOIC8) SLA25320A (DIP8) SLA25320A (SOIC8)
SLA25640A (DIP8) SLA25640A (SOIC8)

*****30 devices supported

Supported Memory of SGS THOMSON=====

M24128 (DIP8) M24128 (SOIC8) M24164 (DIP8) M24164 (SOIC8)
M24256 (DIP8) M24256 (SOIC8) M24512 (DIP8) M24512 (SOIC8)
M24512 (TSSOP8) M24C04 (DIP8) M24C04 (SOIC8) M24C08 (DIP8)
M24C08 (SOIC8) M24C08W (DIP8) M24C08W (SOIC8) M24C08W (TSOP8)
M24C16 (DIP8) M24C16 (SOIC8) M24C16 (TSOP8) M24C32 (DIP8)

M24C32 (SOIC8) M24C32 (TSOP8) M24C32 (DIP8) M24C32 (SI0C8)
M24C32 (TSOP8) M24C64 (DIP8) M24C64 (SOIC8) M24C64 (TSSOP8)
M2716 (25.00V) M2716A (12.50V) M2716H (25.00V) M27128 M27128 (SOIC28)
M27256 M27256 (SOIC28) M27256A M27256A (SOIC28) M2732_25V
M2732A_21V M2732B_12.5V M27512 M27512 (SOIC28) M2764
M2764 (SOIC28) M2764A M2764A (SOIC28) M27C010 M27C010 (PLCC32)
M27C010 (TSOP32) M27C040 M27C040 (PLCC32) M27C040 (TSOP32) M27C080
M27C080 (PLCC32) M27C080 (TSOP32) M27C1000 M27C1000 (PLCC32)
M27C1000 (TSOP32) M27C1000A M27C1000A (PLCC32) M27C1000A (TSOP32)
M27C1001 M27C1001 (PLCC32) M27C1001 (TSOP32) M27C128
M27C128 (SOIC28) M27C2000 M27C2000 (PLCC32) M27C2000 (TSOP32)
M27C2001 M27C2001 (PLCC32) M27C2001 (TSOP32) M27C256
M27C256 (SOIC28) M27C25A M27C256A (SOIC28) M27C32_25V M27C32A_21V
M27C1024 M27C2048 M27C4096 M27C400 M27C4000 M27C4000 (PLCC32)
M27C4000 (TSOP32) M27C4001 M27C4001 (PLCC32) M27C4001 (TSOP32)
M27C512 M27C512 (SOIC28) M27C64 M27C64 (SOIC28) M27C8000
M27C8000 (PLCC32) M27C8000 (TSOP32) M27C8001 M27C8001 (PLCC32)
M27C8001 (TSOP32) M27V101 M27V101 (PLCC32) M27V101 (TSOP32) M27V201
M27V201 (PLCC32) M27V201 (TSOP32) M27V401 M27V401 (PLCC32)
M27V401 (TSOP32) M27VC512 M27VC512 (SOIC28) M27V801 M27V801 (PLCC32)
M27V801 (TSOP32) M28010 M28010 (PLCC32) M28010 (TSOP32) M28020
M28020 (PLCC32) M28020 (TSOP32) M28040 M28040 (PLCC32)
M28040 (TSOP32) M2816 M2816 (PLCC32) M2816 (SOIC24) M2816 (SOIC28)
M2864 M2864 (PLCC32) M2864 (SOIC28) M2864 (TSOP28) M28F101
M28F101 (PLCC32) M28F101 (TSOP32) M28F201 M28F201 (PLCC32)
M28F201 (TSOP32) M28F256 M28F256 (PLCC32) M28F256 (TSOP32) M28F512
M28F512 (PLCC32) M28F512 (TSOP32) M29F001B M29F001B (PLCC32)
M29F001B (TSOP32) M29F001T M29F001T (PLCC32) M29F001T (TSOP32)
M29F002B M29F002B (PLCC32) M29F002B (TSOP32) M29F002T
M29F002T (PLCC32) M29F002T (TSOP32) M29F004B M29F004B (PLCC32)
M29F004B (TSOP32) M29F004T M29F004T (PLCC32) M29F004T (TSOP32)
M29F010 M29F010 (PLCC32) M29F040 M29F040 (PLCC32) M29F040 (TSOP32)
M29F040A M29F040A (PLCC32) M29F040A (TSOP32) M29V010
M29V010 (PLCC32) M29V040 M29V040 (PLCC32) M29V040 (TSOP32) M29W040
M29W040 (PLCC32) M29W040 (TSOP32)

*****175 devices supported

Supported Memory of SIGNETICS=====

27C010 27C010 (PLCC32) 27C010 (TSOP32) 27C020 27C020 (PLCC32)
27C020 (TSOP32) 27C040 27C040 (PLCC32) 27C040 (TSOP32) 27C080
27C080 (PLCC32) 27C080 (TSOP32) 27C128 27C128 (SOIC28) 27C256
27C256 (SOIC28) 27C32 27C32A 27C512 (SOIC28) 27C512 27C64
27C64 (SOIC28) 27C64A 27C64A (SOIC28)

*****24 devices supported

Supported Memory of SMOS=====

SPM2716 (25.00V) SPM2716A (12.50V) SPM2716H (25.00V) SPM27128
SPM27128 (SOIC28) SPM27256 SPM27256 (SOIC28) SPM27256A
SPM27256A (SOIC28) SPM2732_25V SPM2732A_21V SPM2732B_12.5V
SPM27512 SPM27512 (SOIC28) SPM2764 SPM2764 (SOIC28) SPM2764A
SPM2764A (SOIC28) SPM27C010 SPM27C010 (PLCC32) SPM27C010 (TSOP32)
SPM27C040 SPM27C040 (PLCC32) SPM27C040 (TSOP32) SPM27C080
SPM27C080 (PLCC32) SPM27C080 (TSOP32) SPM27C128 SPM27C128 (SOIC28)
SPM27C256 SPM27C256 (SOIC28) SPM27C25A SPM27C256A (SOIC28)
SPM27C32_25V SPM27C32A_21V SPM27C512 SPM27C512 (SOIC28) SPM27C64
SPM27C64 (SOIC28)

*****39 devices supported

Supported Memory of SONY=====

XCK2716 (25.00V) XCK2716A (12.50V) XCK2716H (25.00V) XCK27128
XCK27128 (SOIC28) XCK27256 XCK27256 (SOIC28) XCK27256A
XCK27256A (SOIC28) XCK2732_25V XCK2732A_21V XCK2732B_12.5V
XCK27512 XCK27512 (SOIC28) XCK2764 XCK2764 (SOIC28) XCK2764A
XCK2764A (SOIC28) XCK27C010 XCK27C010 (PLCC32) XCK27C010 (TSOP32)

XCK27C040 XCK27C040 (PLCC32) XCK27C040 (TSOP32) XCK27C080
XCK27C080 (PLCC32) XCK27C080 (TSOP32) XCK27C128 XCK27C128 (SOIC28)
XCK27C256 XCK27C256 (SOIC28) XCK27C25A XCK27C256A (SOIC28)
XCK27C32_25V XCK27C32A_21V XCK27C512 XCK27C512 (SOIC28) XCK27C64
XCK27C64 (SOIC28)

*****39 devices supported

Supported Memory of SPANSION=====

AM29F001B AM29F001B (PLCC32) AM29F001B (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) AM29F004BB AM29F004BB (PLCC32) AM29F004BB (TSOP32)
AM29F004BT AM29F004BT (PLCC32) AM29F004BT (TSOP32) 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) AM29LV002B AM29LV002B (PLCC32) AM29LV002B (TSOP32)
AM29LV002BB AM29LV002BB (PLCC32) AM29LV002BB (TSOP32) AM29LV002NB
AM29LV002NB (PLCC32) AM29LV002NB (TSOP32) AM29LV002BT
AM29LV002BT (PLCC32) AM29LV002BT (TSOP32) AM29LV004B
AM29LV004B (PLCC32) AM29LV004B (TSOP32) AM29LV004BB
AM29LV004BB (PLCC32) AM29LV004BB (TSOP32) AM29LV004BT
AM29LV004BT (PLCC32) AM29LV004BT (TSOP32) AM29LV020 AM29LV020 (PLCC32)
AM29LV020 (TSOP32) AM29LV040 AM29LV040 (PLCC32) AM29LV040 (TSOP32)
MBM29F001B MBM29F001B (PLCC32) MBM29F001B (TSOP32) MBM29F001T
MBM29F001T (PLCC32) MBM29F001T (TSOP32) MBM29F002B MBM29F002B (PLCC32)
MBM29F002B (TSOP32) MBM29F002NB MBM29F002NB (PLCC32)
MBM29F002NB (TSOP32) MBM29F002NT MBM29F002NT (PLCC32)
MBM29F002NT (TSOP32) MBM29F002T MBM29F002T (PLCC32)
MBM29F002T (TSOP32) MBM29F004BB MBM29F004BB (PLCC32)
MBM29F004BB (TSOP32) MBM29F004BT MBM29F004BT (PLCC32)
MBM29F004BT (TSOP32) MBM29F010 (PLCC32) MBM29F010 (TSOP32) MBM29F010A
MBM29F010A (PLCC32) MBM29F010A (TSOP32) MBM29F020 MBM29F020 (PLCC32)
MBM29F020 (TSOP32) MBM29F020A MBM29F020A (PLCC32) MBM29F020A (TSOP32)
MBM29F020B MBM29F020B (PLCC32) MBM29F020B (TSOP32) MBM29F040
MBM29F040 (PLCC32) MBM29F040 (TSOP32) MBM29F040B MBM29F040B (PLCC32)
MBM29F040B (TSOP32) MBM29F040C MBM29F040C (PLCC32) MBM29F040C (TSOP32)
MBM29LV001B MBM29LV001B (PLCC32) MBM29LV001B (TSOP32) MBM29LV001BB
MBM29LV001BB (PLCC32) MBM29LV001BB (TSOP32) MBM29LV001BT
MBM29LV001BT (PLCC32) MBM29LV001BT (TSOP32) MBM29LV001T
MBM29LV001T (PLCC32) MBM29LV001T (TSOP32) MBM29LV002B
MBM29LV002B (PLCC32) MBM29LV002B (TSOP32) MBM29LV002T
MBM29LV002T (PLCC32) MBM29LV002T (TSOP32) MBM29LV004B
MBM29LV004B (PLCC32) MBM29LV004B (TSOP32) MBM29LV004BB
MBM29LV004BB (PLCC32) MBM29LV004BB (TSOP32) MBM29LV004BT
MBM29LV004BT (PLCC32) MBM29LV004BT (TSOP32) MBM29LV004T
MBM29LV004T (PLCC32) MBM29LV004T (TSOP32) MBM29LV008B
MBM29LV008B (PLCC32) MBM29LV008B (TSOP32) MBM29LV008BB
MBM29LV008BB (PLCC32) MBM29LV008BB (TSOP32) MBM29LV008BT
MBM29LV008BT (PLCC32) MBM29LV008BT (TSOP32) MBM29LV008T
MBM29LV008T (PLCC32) MBM29LV008T (TSOP32) MBM29LV010 (PLCC32)
MBM29LV010 (TSOP32) MBM29LV010A MBM29LV010A (PLCC32)
MBM29LV010A (TSOP32) MBM29LV020 MBM29LV020 (PLCC32)
MBM29LV020 (TSOP32) MBM29LV020A MBM29LV020A (PLCC32)

MBM29LV020A (TSOP32) MBM29LV020B MBM29LV020B (PLCC32)
 MBM29LV020B (TSOP32) MBM29LV040 MBM29LV040 (PLCC32)
 MBM29LV040 (TSOP32) S25FL001A S25FL001A (SOP8_150mil)
 S25FL001A (SOP8_208mil) S25FL001A (WSON8) S25FL001D
 S25FL001D (SOP8_150mil) S25FL001D (SOP8_208mil) S25FL001D (WSON8)
 S25FL002A S25FL002A (SOP8_150mil) S25FL002A (SOP8_208mil)
 S25FL002A (WSON8) S25FL002D S25FL002D (SOP8_150mil)
 S25FL002D (SOP8_208mil) S25FL002D (WSON8) S25FL004A
 S25FL004A (SOP8_150mil) S25FL004A (SOP8_208mil) S25FL004A (USON8)
 S25FL004D S25FL004D (SOP8_150mil) S25FL004D (SOP8_208mil)
 S25FL004D (USON8) S25FL008A S25FL008A (SOP8_208mil) S25FL008A (USON8)
 S25FL008D S25FL008D (SOP8_208mil) S25FL008D (USON8) S25FL016A
 S25FL016A (SOP8_208mil) S25FL016A (SOP16_300mil) S25FL016A (USON8)
 S25FL016D S25FL016D (SOP8_208mil) S25FL016D (SOP16_300mil)
 S25FL016D (USON8) S25FL016K S25FL016K (SOP8_208mil)
 S25FL016K (SOP16_300mil) S25FL016K (USON8) S25FL116K
 S25FL116K (SOP8_208mil) S25FL116K (SOP16_300mil) S25FL116K (USON8)
 S25FL032A (SOP8) S25FL032A (SOP16) S25FL032A (USON8) S25FL032K (SOP8)
 S25FL032K (SOP16) S25FL032K (USON8) S25FL032P (SOP8) S25FL032P (SOP16)
 S25FL032P (USON8) S25FL132K (SOP8) S25FL132K (SOP16) S25FL132K (USON8)
 S25FL064A (SOP8) S25FL064A (SOP16) S25FL064A (USON8) S25FL064D (SOP8)
 S25FL064D (SOP16) S25FL064D (USON8) S25FL064K (SOP8) S25FL064K (SOP16)
 S25FL064K (USON8) S25FL064P (SOP8) S25FL064P (SOP16) S25FL064P (USON8)
 S25FL164K (SOP8) S25FL164K (SOP16) S25FL164K (USON8) S25FL164P (SOP8)
 S25FL164P (SOP16) S25FL164P (USON8) S25FL127S (SOP8) S25FL127S (SOP16)
 S25FL127S (USON8) S25FL128A (SOP8) S25FL128A (SOP16) S25FL128A (USON8)
 S25FL128D (SOP8) S25FL128D (SOP16) S25FL128L (SOP8) S25FL128L (SOP16)
 S25FL128L (USON8) S25FL128P (SOP8) S25FL128P (SOP16) S25FL128P (USON8)
 S25FL128S (SOP8) S25FL128S (SOP16) S25FL128S (USON8) S25FL129P (SOP8)
 S25FL129P (SOP16) S25FL129P (USON8) S25FL256L (SOP8) S25FL256L (SOP16)
 S25FL256L (USON8) S25FL256S (SOP8) S25FL256S (SOP16) S25FL256S (USON8)
 S25FL512S (SOP8) S25FL512S (SOP16) S25FL512S (USON8) S25FS064S (SOP8)
 S25FS064S (SOP16) S25FS064S (USON8) S25FS128S (SOP8) S25FS128S (SOP16)
 S25FS128S (USON8) S25FS256S (SOP8) S25FS256S (SOP16) S25FS256S (USON8)

*****309 devices supported

Supported Memory of SST=====

SST25LF010 (SOIC8_4.0) SST25LF010 (SOIC8_5.4) SST25LF010 (WSON8)
 SST25LF010A (SOIC8_4.0) SST25LF010A (SOIC8_5.4) SST25LF010A (WSON8)
 SST25LF016A (SOIC8_4.0) SST25LF016A (SOIC8_5.4) SST25LF016A (WSON8)
 SST25LF016B (SOIC8_4.0) SST25LF016B (SOIC8_5.4) SST25LF016B (WSON8)
 SST25LF020 (SOIC8_4.0) SST25LF020 (SOIC8_5.4) SST25LF020 (WSON8)
 SST25LF020A (SOIC8_4.0) SST25LF020A (SOIC8_5.4) SST25LF020A (WSON8)
 SST25LF040 (SOIC8_4.0) SST25LF040 (SOIC8_5.4) SST25LF040 (WSON8)
 SST25LF040A (SOIC8_4.0) SST25LF040A (SOIC8_5.4) SST25LF040A (WSON8)
 SST25LF512 (SOIC8_4.0) SST25LF512 (SOIC8_5.4) SST25LF512 (WSON8)
 SST25LF512A (SOIC8_4.0) SST25LF512A (SOIC8_5.4) SST25LF512A (WSON8)
 SST25LF080 (SOIC8_4.0) SST25LF080 (SOIC8_5.4) SST25LF080 (WSON8)
 SST25LF080A (SOIC8_4.0) SST25LF080A (SOIC8_5.4) SST25LF080A (WSON8)
 SST25VF010 (SOIC8_4.0) SST25VF010 (SOIC8_5.4) SST25VF010 (WSON8)
 SST25VF010A (SOIC8_4.0) SST25VF010A (SOIC8_5.4) SST25VF010A (WSON8)
 SST25VF016A (SOIC8_4.0) SST25VF016A (SOIC8_5.4) SST25VF016A (WSON8)
 SST25VF016B (SOIC8_4.0) SST25VF016B (SOIC8_5.4) SST25VF016B (WSON8)
 SST25VF020 (SOIC8_4.0) SST25VF020 (SOIC8_5.4) SST25VF020 (WSON8)
 SST25VF020A (SOIC8_4.0) SST25VF020A (SOIC8_5.4) SST25VF020A (WSON8)
 SST25VF020B (SOIC8_4.0) SST25VF020B (SOIC8_5.4) SST25VF020B (WSON8)
 SST25VF032B (SOIC8_4.0) SST25VF032B (SOIC8_5.4) SST25VF032B (WSON8)
 SST25VF032B (SOIC16) SST25VF040 (SOIC8_4.0) SST25VF040 (SOIC8_5.4)
 SST25VF040 (WSON8) SST25VF040B (SOIC8_4.0) SST25VF040B (SOIC8_5.4)
 SST25VF040B (WSON8) SST25VF064C (SOIC8_4.0) SST25VF064C (SOIC8_5.4)
 SST25VF064C (WSON8) SST25VF064C (SOIC16) SST25VF080 (SOIC8_4.0)
 SST25VF080 (SOIC8_5.4) SST25VF080 (WSON8) SST25VF080A (SOIC8_4.0)

SST25VF080A(SOIC8_5.4) SST25VF080A(WSON8) SST25VF512(SOIC8_4.0)
SST25VF512(SOIC8_5.4) SST25VF512(WSON8) SST25VF512A(SOIC8_4.0)
SST25VF512A(SOIC8_5.4) SST25VF512A(WSON8) SST25WF010(SOIC8)
SST25WF016(SOIC8) SST25WF020(SOIC8) SST25WF032B(SOIC8)
SST25WF040(SOIC8) SST25WF080(SOIC8) SST25WF512(SOIC8) SST27SF010
SST27SF010(PLCC32) SST27SF010(TSOP32) SST27SF020 SST27SF020(PLCC32)
SST27SF020(SOIC32) SST27SF020(TSOP32) SST27SF256 SST27SF040
SST27SF040(PLCC32) SST27SF040(SOIC32) SST27SF040(TSOP32) SST27SF512
SST27VF010 SST27VF010(PLCC32) SST27VF010(TSOP32) SST27VF020
SST27VF020(PLCC32) SST27VF020(SOIC32) SST27VF020(TSOP32) SST27VF256
SST27VF040 SST27VF040(PLCC32) SST27VF040(SOIC32) SST27VF040(TSOP32)
SST27VF512 SST28LF040 SST28LF040(PLCC32) SST28LF040(SOIC32)
SST28LF040(TSOP32) SST28SF040 SST28SF040(PLCC32) SST28SF040(SOIC32)
SST28SF040(TSOP32) SST28VF040 SST28VF040(PLCC32) SST28VF040(SOIC32)
SST28VF040(TSOP32) SST29EE010 SST29EE010(PLCC32) SST29EE010(TSOP32)
SST29EE020 SST29EE020(PLCC32) SST29EE020(TSOP32) SST29EE040
SST29EE040(PLCC32) SST29EE040(TSOP32) SST29EE512 SST29EE512(PLCC32)
SST29EE512(TSOP32) SST29LE010 SST29LE010(PLCC32) SST29LE010(TSOP32)
SST29LE020 SST29LE020(PLCC32) SST29LE020(TSOP32) SST29LE040
SST29LE040(PLCC32) SST29LE040(TSOP32) SST29LE512 SST29LE512(PLCC32)
SST29LE512(TSOP32) SST29SF010 SST29SF010(PLCC32) SST29SF010(TSOP32)
SST29SF020 SST29SF020(PLCC32) SST29SF020(SOIC32) SST29SF020(TSOP32)
SST29SF040 SST29SF040(PLCC32) SST29SF040(SOIC32) SST29SF040(TSOP32)
SST29SF512 SST29VF010 SST29VF010(PLCC32) SST29VF010(TSOP32)
SST29VF020 SST29VF020(PLCC32) SST29VF020(SOIC32) SST29VF020(TSOP32)
SST29VF040 SST29VF040(PLCC32) SST29VF040(SOIC32) SST29VF040(TSOP32)
SST29VF512 SST37VF010 SST37VF010(PLCC32) SST37VF010(TSOP32)
SST37VF020 SST37VF020(PLCC32) SST37VF020(SOIC32) SST37VF020(TSOP32)
SST37VF040 SST37VF040(PLCC32) SST37VF040(SOIC32) SST37VF040(TSOP32)
SST37VF512 SST39LF010 SST39LF010(PLCC32) SST39LF010(TSOP32)
SST39LF010(VSOP32) SST39LF020 SST39LF020(PLCC32) SST39LF020(TSOP32)
SST39LF020(VSOP32) SST39LF040 SST39LF040(PLCC32) SST39LF040(TSOP32)
SST39LF040(VSOP32) SST39LF512 SST39LF512(PLCC32) SST39LF512(TSOP32)
SST39LH010 SST39LH010(PLCC32) SST39LH010(TSOP32) SST39LH010(VSOP32)
SST39LH020 SST39LH020(PLCC32) SST39LH020(TSOP32) SST39LH020(VSOP32)
SST39LH040 SST39LH040(PLCC32) SST39LH040(TSOP32) SST39LH040(VSOP32)
SST39LH512 SST39LH512(PLCC32) SST39LH512(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) SST39SF512
SST39SF512(PLCC32) SST39SF512(TSOP32) SST39SF512A
SST39SF512A(PLCC32) SST39SF512A(TSOP32) SST39VF010
SST39VF010(PLCC32) SST39VF010(TSOP32) SST39VF010A
SST39VF010A(PLCC32) SST39VF010A(TSOP32) SST39VF020
SST39VF020(PLCC32) SST39VF020(TSOP32) SST39VF020P
SST39VF020P(PLCC32) SST39VF020P(TSOP32) SST39VF040
SST39VF040(PLCC32) SST39VF040(TSOP32) SST39VF040P
SST39VF040P(PLCC32) SST39VF040P(TSOP32) SST39VF512
SST39VF512(PLCC32) SST39VF512(TSOP32) SST39VF512A
SST39VF512A(PLCC32) SST39VF512A(TSOP32) SST49LF002
SST49LF002(PLCC32) SST49LF002(VSOP32) SST49LF002A
SST49LF002A(PLCC32) SST49LF002A(VSOP32) SST49LF002B
SST49LF002B(PLCC32) SST49LF002B(VSOP32) SST49LF003
SST49LF003(PLCC32) SST49LF003(VSOP32) SST49LF004 SST49LF004(PLCC32)
SST49LF004(VSOP32) SST49LF004A SST49LF004A(PLCC32)
SST49LF004A(VSOP32) SST49LF004B SST49LF004B(PLCC32)
SST49LF004B(VSOP32) SST49LF004C SST49LF004C(PLCC32)
SST49LF004C(VSOP32) SST49LF008 SST49LF008(PLCC32)

SST49LF008 (VSOP32)	SST49LF008A	SST49LF008A (PLCC32)
SST49LF008A (VSOP32)	SST49LF016	SST49LF016 (PLCC32)
SST49LF016 (VSOP32)	SST49LF016A	SST49LF016A (PLCC32)
SST49LF016A (VSOP32)	SST49LF020	SST49LF020 (PLCC32)
SST49LF020 (VSOP32)	SST49LF020A	SST49LF020A (PLCC32)
SST49LF020A (VSOP32)	SST49LF030	SST49LF030 (PLCC32)
SST49LF030 (VSOP32)	SST49LF030A	SST49LF030A (PLCC32)
SST49LF030A (VSOP32)	SST49LF040	SST49LF040 (PLCC32)
SST49LF040 (VSOP32)	SST49LF040A	SST49LF040A (PLCC32)
SST49LF040A (VSOP32)	SST49LF040C	SST49LF040C (PLCC32)
SST49LF040C (VSOP32)	SST49LF080	SST49LF080 (PLCC32)
SST49LF080 (VSOP32)	SST49LF080A	SST49LF080A (PLCC32)
SST49LF080A (VSOP32)	SST49LF160	SST49LF160 (PLCC32)
SST49LF160 (VSOP32)	SST49LF160C	SST49LF160C (PLCC32)
SST49LF160C (VSOP32)		

*****335 devices supported

Supported Memory of ST=====

M24128 (DIP8)	M24128 (SOIC8)	M24164 (DIP8)	M24164 (SOIC8)
M24256 (DIP8)	M24256 (SOIC8)	M24512 (DIP8)	M24512 (SOIC8)
M24512 (TSSOP8)	M24C04 (DIP8)	M24C04 (SOIC8)	M24C08 (DIP8)
M24C08 (SOIC8)	M24C08W (DIP8)	M24C08W (SOIC8)	M24C08W (TSOP8)
M24C16 (DIP8)	M24C16 (SOIC8)	M24C16 (TSOP8)	M24C32 (DIP8)
M24C32 (SOIC8)	M24C32 (TSOP8)	M24C32 (DIP8)	M24C32 (SOIC8)
M24C32 (TSOP8)	M24C64 (DIP8)	M24C64 (SOIC8)	M24C64 (TSSOP8)
M24C01 (DIP8)	M24C01 (ML8)	M24C01 (SOIC8)	M24C01R (DIP8)
M24C01R (MLP8)	M24C01R (SOIC8)	M24C01W (DIP8)	M24C01W (MSOP8)
M24C01W (SOIC8)	M24C02 (DIP8)	M24C02 (MLP8)	M24C02 (SOIC8)
M24C02R (DIP8)	M24C02R (MLP8)	M24C02R (SOIC8)	M24C02W (DIP8)
M24C02W (MLP8)	M24C02W (SOIC8)	M24C04 (DIP8)	M24C04 (MLP8)
M24C04 (SOIC8)	M24C04R (DIP8)	M24C04R (MLP8)	M24C04R (SOIC8)
M24C04W (DIP8)	M24C04W (MLP8)	M24C04W (SOIC8)	M24C08 (DIP8)
M24C08 (MLP8)	M24C08 (SOIC8)	M24C08R (DIP8)	M24C08R (MSOP8)
M24C08R (SOIC8)	M24C08W (DIP8)	M24C08W (MLP8)	M24C08W (SOIC8)
M24C128 (BN)	M24C128 (MN) (SOIC8)	M24C128 (MW) (SOIC8)	M24C128 (MLP88)
M24C128B (BN)	M24C128B (MN) (SOIC8)	M24C128B (MW) (SOIC8)	M24C128B (MLP8)
M24C16 (DIP8)	M24C16 (ML8)	M24C16 (SOIC8)	M24C16R (DIP8)
M24C16R (SOIC8)	M24C16R (TSOP8)	M24C16W (DIP8)	M24C16W (ML8)
M24C16W (SOIC8)	M24C16W (TSOP8)	M24C256 (BN)	M24C256 (MN) (SOIC8)
M24C256 (MW) (SOIC8)	M24C256 (MLP8)	M24C256A (BN)	M24C256A (MN) (SOIC8)
M24C256A (MW) (SOIC8)	M24C256A (MLP8)	M24C256B (BN)	M24C256B (MN) (SOIC8)
M24C256B (MW) (SOIC8)	M24C256B (MLP8)	M24C256W (BN)	M24C256W (MN) (SOIC8)
M24C256W (MW) (SOIC8)	M24C256W (MLP8)	M24C32 (BN)	M24C32 (DW) (TSSOP8)
M24C32 (MN) (SOIC8)	M24C32 (MW) (SOIC8)	M24C32 (MLP8)	M24C32W (BN)
M24C32W (DW) (TSSOP8)	M24C32W (MN) (SOIC8)	M24C32W (MW) (SOIC8)	
M24C32W (MLP8)	M24C512 (BN)	M24C512 (DW) (TSSOP8)	M24C512 (MN) (SOIC8)
M24C512 (MW) (SOIC8)	M24C512 (MLP8)	M24C512R (BN)	M24C512R (DW) (TSSOP8)
M24C512R (MN) (SOIC8)	M24C512R (MW) (SOIC8)	M24C512R (MLP8)	M24C64 (BN)
M24C64 (DW) (TSSOP8)	M24C64 (MN) (SOIC8)	M24C64 (MW) (SOIC8)	M24C64 (MLP8)
M24C64W (BN)	M24C64W (DW) (TSSOP8)	M24C64W (MN) (SOIC8)	
M24C64W (MW) (SOIC8)	M24C64W (MLP8)	M24CL04B (DIP8)	M24CL04B (MLP8)
M24CL04B (SOIC8)	M24CL04B (TSOP8)	M24CL08B (DIP8)	M24CL08B (MLP8)
M24CL08B (SOIC8)	M24CL08B (TSOP8)	M24CL16 (DIP8)	M24CL16 (ML8)
M24CL16 (SOIC8)	M24CL16 (TSOP8)	M24E32 (BN)	M24E32 (DW) (TSSOP8)
M24E32 (MN) (SOIC8)	M24E32 (MW) (SOIC8)	M24E32 (MLP8)	M24E64 (BN)
M24E64 (DW) (TSSOP8)	M24E64 (MN) (SOIC8)	M24E64 (MW) (SOIC8)	M24E64 (MLP8)
M24M01 (DIP8)	M24M01 (LGA8)	M24M01 (SOIC8)	M24W01 (DIP8)
M24W01 (SOIC8)	M24W02 (DIP8)	M24W02 (SOIC8)	M24W04 (DIP8)
M24W04 (SOIC8)	M24W08 (DIP8)	M24W08 (SOIC8)	M24W16 (DIP8)
M24W16 (SOIC8)	M24W32 (DIP8)	M24W32 (SOIC8)	M25P05 (SOIC8)
M25P05 (VQFPN8)	M25P05A (SOIC8)	M25P05A (VQFPN8)	M25P05A (TSSOP8)
M25P10 (SOIC8)	M25P10 (VQFPN8)	M25P10A (SOIC8)	M25P10A (VQFPN8)

M25P10A(TSSOP8) M25P128(SOIC8) M25P128(SOIC16) M25P128(VDFPN8)
M25P16(SOIC8_150mil) M25P16(SOIC8_208mil) M25P16(SOIC16)
M25P16(VDFPN8) M25P16(VDQFPN8) M25P20(SOIC8) M25P20(VFQFPN8)
M25P32(SOIC8) M25P32(SOIC16) M25P32(VDFPN8) M25P32(VFQFN8)
M25P40(SOIC8) M25P40(VFQFPN8) M25P64(SOIC8) M25P64(SOIC16)
M25P64(VDFPN8) M25P80(SOIC8) M25P80(SOIC16) M25P80(VFQFPN8)
M25PE05(SOIC8) M25PE05(VQFPN8) M25PE05A(SOIC8) M25PE05A(VQFPN8)
M25PE05A(TSSOP8) M25PE10(SOIC8) M25PE10(VQFPN8) M25PE10A(SOIC8)
M25PE10A(VQFPN8) M25PE10A(TSSOP8) M25PE16(SOIC8_150mil)
M25PE16(SOIC8_208mil) M25PE16(SOIC16) M25PE16(VDFPN8)
M25PE16(VDQFPN8) M25PE20(SOIC8) M25PE20(VFQFPN8) M25PE32(SOIC8)
M25PE32(SOIC16) M25PE32(VDFPN8) M25PE32(VFQFN8) M25PE40(SOIC8)
M25PE40(VFQFPN8) M25PE64(SOIC8) M25PE64(SOIC16) M25PE64(VDFPN8)
M25PE80(SOIC8) M25PE80(SOIC16) M25PE80(VFQFPN8)
M25PX16(SOIC8_150mil) M25PX16(SOIC8_208mil) M25PX16(SOIC16)
M25PX16(VDFPN8) M25PX16(VDQFPN8) M25PX32(SOIC8) M25PX32(SOIC16)
M25PX32(VDFPN8) M25PX32(VFQFN8) M25PX64(SOIC8) M25PX64(SOIC16)
M25PX64(VDFPN8) M25PX80(SOIC8) M25PX80(SOIC16) M25PX80(VFQFPN8)
M2716(25.00V) M2716A(12.50V) M2716H(25.00V) M27128 M27128(SOIC28)
M27256 M27256(SOIC28) M27256A M27256A(SOIC28) M2732_25V
M2732A_21V M2732B_12.5V M27512 M27512(SOIC28) M2764
M2764(SOIC28) M2764A M2764A(SOIC28) M27C010 M27C010(PLCC32)
M27C010(TSOP32) M27C040 M27C040(PLCC32) M27C040(TSOP32) M27C080
M27C080(PLCC32) M27C080(TSOP32) M27C1000 M27C1000(PLCC32)
M27C1000(TSOP32) M27C1000A M27C1000A(PLCC32) M27C1000A(TSOP32)
M27C1001 M27C1001(PLCC32) M27C1001(TSOP32) M27C128
M27C128(SOIC28) M27C2000 M27C2000(PLCC32) M27C2000(TSOP32)
M27C2001 M27C2001(PLCC32) M27C2001(TSOP32) M27C256
M27C256(SOIC28) M27C25A M27C256A(SOIC28) M27C32_25V M27C32A_21V
M27C1024 M27C2048 M27C4096 M27C400 M27C4000 M27C4000(PLCC32)
M27C4000(TSOP32) M27C4001 M27C4001(PLCC32) M27C4001(TSOP32)
M27C512 M27C512(SOIC28) M27C64 M27C64(SOIC28) M27C8000
M27C8000(PLCC32) M27C8000(TSOP32) M27C8001 M27C8001(PLCC32)
M27C8001(TSOP32) M27V101 M27V101(PLCC32) M27V101(TSOP32) M27V201
M27V201(PLCC32) M27V201(TSOP32) M27V401 M27V401(PLCC32)
M27V401(TSOP32) M27VC512 M27VC512(SOIC28) M27V801 M27V801(PLCC32)
M27V801(TSOP32) M28010 M28010(PLCC32) M28010(TSOP32) M28020
M28020(PLCC32) M28020(TSOP32) M28040 M28040(PLCC32)
M28040(TSOP32) M2816 M2816(PLCC32) M2816(SOIC24) M2816(SOIC28)
M2864 M2864(PLCC32) M2864(SOIC28) M2864(TSOP28) M28F101
M28F101(PLCC32) M28F101(TSOP32) M28F151 M28F151(PLCC32)
M28F151(TSOP32) M28F201 M28F201(PLCC32) M28F201(TSOP32) M28F256
M28F256(PLCC32) M28F256(TSOP32) M28F512 M28F512(PLCC32)
M28F512(TSOP32) M29F001B M29F001B(PLCC32) M29F001B(TSOP32)
M29F001T M29F001T(PLCC32) M29F001T(TSOP32) M29F002B
M29F002B(PLCC32) M29F002B(TSOP32) M29F002BB M29F002BB(PLCC32)
M29F002BB(TSOP32) M29F002BT M29F002BT(PLCC32) M29F002BT(TSOP32)
M29F002NT M29F002NT(PLCC32) M29F002NT(TSOP32) M29F002T
M29F002T(PLCC32) M29F002T(TSOP32) M29F004B M29F004B(PLCC32)
M29F004B(TSOP32) M29F004T M29F004T(PLCC32) M29F004T(TSOP32)
M29F010 M29F010(PLCC32) M29F010(TSOP32) M29F040 M29F040(PLCC32)
M29F040(TSOP32) M29V001B M29V001B(PLCC32) M29V001B(TSOP32)
M29V001T M29V001T(PLCC32) M29V001T(TSOP32) M29V002B
M29V002B(PLCC32) M29V002B(TSOP32) M29V002BB M29V002BB(PLCC32)
M29V002BB(TSOP32) M29V002BT M29V002BT(PLCC32) M29V002BT(TSOP32)
M29V002NT M29V002NT(PLCC32) M29V002NT(TSOP32) M29V002T
M29V002T(PLCC32) M29V002T(TSOP32) M29V004B M29V004B(PLCC32)
M29V004B(TSOP32) M29V004T M29V004T(PLCC32) M29V004T(TSOP32)
M29V010 M29V010(PLCC32) M29V010(TSOP32) M29V040 M29V040(PLCC32)
M29V040(TSOP32) M29W002B M29W002B(PLCC32) M29W002B(TSOP32)
M29W002BB M29W002BB(PLCC32) M29W002BB(TSOP32) M29W002BT

M29W002BT (PLCC32) M29W002BT (TSOP32) M29W002NT M29W002NT (PLCC32)
M29W002NT (TSOP32) M29W002T M29W002T (PLCC32) M29W002T (TSOP32)
M29W004B M29W004B (PLCC32) M29W004B (TSOP32) M29W004T
M29W004T (PLCC32) M29W004T (TSOP32) M29W010 M29W010 (PLCC32)
M29W010 (TSOP32) M29W040 M29W040 (PLCC32) M29W040 (TSOP32)
M34C02 (DIP8) M34C02 (MSOP) M34C02 (SOIC8) M34C02 (TSSOP8)
M34C04 (DIP8) M34C04 (MSOP8) M34C04 (SOIC8) M34C04 (TSSOP8)
M34D16 (DIP8) M34D16 (MSOP8) M34D16 (SOIC8) M34D16 (TSSOP8)
M34D32 (DIP8) M34D32 (MSOP) M34D32 (SOIC8) M34D32 (TSSOP8)
M34D64 (DIOP8) M34D64 (MSOP8) (TSSOP8) M34D64 (SOIC8) M34D64 (TSSOP8)
M34C02 (DIP8) M34E02 (MSOP) M34E02 (SOIC8) M34E02 (TSSOP8)
M34E04 (DIP8) M34E04 (MSOP8) M34E04 (SOIC8) M34E04 (TSSOP8)
M93C46_8bit (DIP8) M93C46_8bit (MLP8) M93C46_8bit (MSOP8)
M93C46_8bit (SOIC8) M93C46_8bit (TSSOP8) M93C46_16bit (DIP8)
M93C46_16bit (MLP8) M93C46_16bit (MSOP8) M93C46_16bit (SOIC8)
M93C46_16bit (TSSOP8) M93C46R_8bit (DIP8) M93C46R_8bit (MLP8)
M93C46R_8bit (MSOP8) M93C46R_8bit (SOIC8) M93C46R_8bit (TSSOP8)
M93C46R_16bit (DIP8) M93C46R_16bit (MLP8) M93C46R_16bit (MSOP8)
M93C46R_16bit (SOIC8) M93C46R_16bit (TSSOP8) M93C46W_8bit (DIP8)
M93C46W_8bit (MLP8) M93C46W_8bit (MSOP8) M93C46W_8bit (SOIC8)
M93C46W_8bit (TSSOP8) M93C46W_16bit (DIP8) M93C46W_16bit (MLP8)
M93C46W_16bit (MSOP8) M93C46W_16bit (SOIC8) M93C46W_16bit (TSSOP8)
M93C56_8bit (DIP8) M93C56_8bit (MLP8) M93C56_8bit (MSOP8)
M93C56_8bit (SOIC8) M93C56_8bit (TSSOP8) M93C56_16bit (DIP8)
M93C56_16bit (MLP8) M93C56_16bit (MSOP8) M93C56_16bit (SOIC8)
M93C56_16bit (TSSOP8) M93C56R_8bit (DIP8) M93C56R_8bit (MLP8)
M93C56R_8bit (MSOP8) M93C56R_8bit (SOIC8) M93C56R_8bit (TSSOP8)
M93C56R_16bit (DIP8) M93C56R_16bit (MLP8) M93C56R_16bit (MSOP8)
M93C56R_16bit (SOIC8) M93C56R_16bit (TSSOP8) M93C56W_8bit (DIP8)
M93C56W_8bit (MLP8) M93C56W_8bit (MSOP8) M93C56W_8bit (SOIC8)
M93C56W_8bit (TSSOP8) M93C56W_16bit (DIP8) M93C56W_16bit (MLP8)
M93C56W_16bit (MSOP8) M93C56W_16bit (SOIC8) M93C56W_16bit (TSSOP8)
M93C66_8bit (DIP8) M93C66_8bit (MLP8) M93C66_8bit (MSOP8)
M93C66_8bit (SOIC8) M93C66_8bit (TSSOP8) M93C66_16bit (DIP8)
M93C66_16bit (MLP8) M93C66_16bit (MSOP8) M93C66_16bit (SOIC8)
M93C66_16bit (TSSOP8) M93C66R_8bit (DIP8) M93C66R_8bit (MLP8)
M93C66R_8bit (MSOP8) M93C66R_8bit (SOIC8) M93C66R_8bit (TSSOP8)
M93C66R_16bit (DIP8) M93C66R_16bit (MLP8) M93C66R_16bit (MSOP8)
M93C66R_16bit (SOIC8) M93C66R_16bit (TSSOP8) M93C66W_8bit (DIP8)
M93C66W_8bit (MLP8) M93C66W_8bit (MSOP8) M93C66W_8bit (SOIC8)
M93C66W_8bit (TSSOP8) M93C66W_16bit (DIP8) M93C66W_16bit (MLP8)
M93C66W_16bit (MSOP8) M93C66W_16bit (SOIC8) M93C66W_16bit (TSSOP8)
M93C76_8bit (DIP8) M93C76_8bit (MLP8) M93C76_8bit (MSOP8)
M93C76_8bit (SOIC8) M93C76_8bit (TSSOP8) M93C76_16bit (DIP8)
M93C76_16bit (MLP8) M93C76_16bit (MSOP8) M93C76_16bit (SOIC8)
M93C76_16bit (TSSOP8) M93C76R_8bit (DIP8) M93C76R_8bit (MLP8)
M93C76R_8bit (MSOP8) M93C76R_8bit (SOIC8) M93C76R_8bit (TSSOP8)
M93C76R_16bit (DIP8) M93C76R_16bit (MLP8) M93C76R_16bit (MSOP8)
M93C76R_16bit (SOIC8) M93C76R_16bit (TSSOP8) M93C76W_8bit (DIP8)
M93C76W_8bit (MLP8) M93C76W_8bit (MSOP8) M93C76W_8bit (SOIC8)
M93C76W_8bit (TSSOP8) M93C76W_16bit (DIP8) M93C76W_16bit (MLP8)
M93C76W_16bit (MSOP8) M93C76W_16bit (SOIC8) M93C76W_16bit (TSSOP8)
M93C86_8bit (DIP8) M93C86_8bit (MLP8) M93C86_8bit (MSOP8)
M93C86_8bit (SOIC8) M93C86_8bit (TSSOP8) M93C86_16bit (DIP8)
M93C86_16bit (MLP8) M93C86_16bit (MSOP8) M93C86_16bit (SOIC8)
M93C86_16bit (TSSOP8) M93C86R_8bit (DIP8) M93C86R_8bit (MLP8)
M93C86R_8bit (MSOP8) M93C86R_8bit (SOIC8) M93C86R_8bit (TSSOP8)
M93C86R_16bit (DIP8) M93C86R_16bit (MLP8) M93C86R_16bit (MSOP8)
M93C86R_16bit (SOIC8) M93C86R_16bit (TSSOP8) M93C86W_8bit (DIP8)
M93C86W_8bit (MLP8) M93C86W_8bit (MSOP8) M93C86W_8bit (SOIC8)
M93C86W_8bit (TSSOP8) M93C86W_16bit (DIP8) M93C86W_16bit (MLP8)

M93C86W_16bit (MSOP8) M93C86W_16bit (SOIC8) M93C86W_16bit (TSSOP8)
M93S46 (DIP8) M93S46 (SOIC8) M93S46 (TSSOP8) M93S46R (DIP8)
M93S46R (SOIC8) M93S46R (TSSOP8) M93S46W (DIP8) M93S46W (SOIC8)
M93S46W (TSSOP8) M93S56 (DIP8) M93S56 (SOIC8) M93S56 (TSSOP8)
M93S56R (DIP8) M93S56R (SOIC8) M93S56R (TSSOP8) M93S56W (DIP8)
M93S56W (SOIC8) M93S56W (TSSOP8) M93S66 (DIP8) M93S66 (SOIC8)
M93S66 (TSSOP8) M93S66R (DIP8) M93S66R (SOIC8) M93S66R (TSSOP8)
M93S66W (DIP8) M93S66W (SOIC8) M93S66W (TSSOP8) M93S76 (DIP8)
M93S76 (SOIC8) M93S76 (TSSOP8) M93S76R (DIP8) M93S76R (SOIC8)
M93S76R (TSSOP8) M93S76W (DIP8) M93S76W (SOIC8) M93S76W (TSSOP8)
M93S86 (DIP8) M93S86 (SOIC8) M93S86 (TSSOP8) M93S86R (DIP8)
M93S86R (SOIC8) M93S86R (TSSOP8) M93S86W (DIP8) M93S86W (SOIC8)
M93S86W (TSSOP8) M95010 M95010 (SOP8) M95010 (TSSOP) M95010 (DFN8)
M95010W M95010W (SOP8) M95010W (TSSOP) M95010W (DFN8) M95010R
M95010R (SOP8) M95010R (TSSOP) M95010R (DFN8) M95010DF
M95010DF (SOP8) M95010DF (TSSOP) M95010DF (DFN8) M95020 M95020 (SOP8)
M95020 (TSSOP) M95020 (DFN8) M95020W M95020W (SOP8) M95020W (TSSOP)
M95020W (DFN8) M95020R M95020R (SOP8) M95020R (TSSOP) M95020R (DFN8)
M95020DF M95020DF (SOP8) M95020DF (TSSOP) M95020DF (DFN8) M95040
M95040 (SOP8) M95040 (TSSOP) M95040 (DFN8) M95040W M95040W (SOP8)
M95040W (TSSOP) M95040W (DFN8) M95040R M95040R (SOP8) M95040R (TSSOP)
M95040R (DFN8) M95040DF M95040DF (SOP8) M95040DF (TSSOP)
M95040DF (DFN8) M95080 M95080 (SOP8) M95080 (TSSOP) M95080 (DFN8)
M95080W M95080W (SOP8) M95080W (TSSOP) M95080W (DFN8) M95080R
M95080R (SOP8) M95080R (TSSOP) M95080R (DFN8) M95080DF
M95080DF (SOP8) M95080DF (TSSOP) M95080DF (DFN8) M95160 M95160 (SOP8)
M95160 (TSSOP) M95160 (DFN8) M95160W M95160W (SOP8) M95160W (TSSOP)
M95160W (DFN8) M95160R M95160R (SOP8) M95160R (TSSOP) M95160R (DFN8)
M95160DF M95160DF (SOP8) M95160DF (TSSOP) M95160DF (DFN8) M95320
M95320 (SOP8) M95320 (TSSOP) M95320 (DFN8) M95320W M95320W (SOP8)
M95320W (TSSOP) M95320R M95320R (SOP8) M95320R (TSSOP) M95320R (DFN8)
M95320DF M95320DF (SOP8) M95320DF (TSSOP) M95320DF (DFN8) M95640
M95640 (SOP8) M95640 (TSSOP) M95640 (DFN8) M95640W M95640W (SOP8)
M95640W (TSSOP) M95640W (DFN8) M95640R M95640R (SOP8) M95640R (TSSOP)
M95640R (DFN8) M95640DF M95640DF (SOP8) M95640DF (TSSOP)
M95640DF (DFN8) M95128 M95128 (SOP8) M95128 (TSSOP) M95128 (DFN8)
M95128W M95128W (SOP8) M95128W (TSSOP) M95128W (DFN8) M95128R
M95128R (SOP8) M95128R (TSSOP) M95128R (DFN8) M95128DF
M95128DF (SOP8) M95128DF (TSSOP) M95128DF (DFN8) M95256 M95256 (SOP8)
M95256 (TSSOP) M95256 (DFN8) M95256W M95256W (SOP8) M95256W (TSSOP)
M95256W (DFN8) M95256R M95256R (SOP8) M95256R (TSSOP) M95256R (DFN8)
M95256DF M95256DF (SOP8) M95256DF (TSSOP) M95256DF (DFN8) M95512
M95512 (SOP8) M95512 (TSSOP) M95512 (DFN8) M95512W M95512W (SOP8)
M95512W (TSSOP) M95512W (DFN8) M95512R M95512R (SOP8) M95512R (TSSOP)
M95512R (DFN8) M95512DF M95512DF (SOP8) M95512DF (TSSOP)
M95512DF (DFN8)

*****833 devices supported

Supported Memory of SUMMIT=====

S93462_8bit (SOIC8) S93C462_8bit (TSSOP8) S93463_16bit (SOIC8)
S93463_16bit (TSSOP8) S93VP462_8bit (SOIC8) S93VPC462_8bit (TSSOP8)
S93VP463_16bit (SOIC8) S93VP463_16bit (TSSOP8) S93VP562_8bit (SOIC8)
S93VP562_8bit (TSSOP8) S93VP563_16bit (SOIC8) S93VP563_16bit (TSSOP8)
S93VP662_8bit (SOIC8) S93VP662_8bit (TSSOP8) S93VP663_16bit (SOIC8)
S93VP663_16bit (TSSOP8) S93WD462_8bit (SOIC8) S93WD462_8bit (TSSOP8)
S93WD463_16bit (SOIC8) S93WD463_16bit (TSSOP8) S93WD562_8bit (SOIC8)
S93WD562_8bit (TSSOP8) S93WD563_16bit (SOIC8) S93WD563_16bit (TSSOP8)
S93WD662_8bit (SOIC8) S93WD662_8bit (TSSOP8) S93WD663_16bit (SOIC8)
S93WD663_16bit (TSSOP8)

*****28 devices supported

Supported Memory of SyncMOS=====

F29C31004B F29C31004B (PLCC32) F29C31004B (TSOP32) F29C31004T
 F29C31004T (PLCC32) F29C31004T (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) F29LC51000 F29LC51000 (PLCC32)
 F29LC51000 (TSOP32) F29LC51001 F29LC51001 (PLCC32) F29LC51001 (TSOP32)
 F29LC51002 F29LC51002 (PLCC32) F29LC51002 (TSOP32) S29C31004B
 S29C31004B (PLCC32) S29C31004B (TSOP32) S29C31004T S29C31004T (PLCC32)
 S29C31004T (TSOP32) S29C51000B S29C51000B (PLCC32) S29C51000B (TSOP32)
 S29C51000T S29C51000T (PLCC32) S29C51000T (TSOP32) S29C51001B
 S29C51001B (PLCC32) S29C51001B (TSOP32) S29C51001T S29C51001T (PLCC32)
 S29C51001T (TSOP32) S29C51002B S29C51002B (PLCC32) S29C51002B (TSOP32)
 S29C51002T S29C51002T (PLCC32) S29C51002T (TSOP32) S29C51004B
 S29C51004B (PLCC32) S29C51004B (TSOP32) S29C51004T S29C51004T (PLCC32)
 S29C51004T (TSOP32)

*****69 devices supported

Supported Memory of TI=====

SMJ27010 SMJ27010 (PLCC32) SMJ27010 (TSOP32) SMJ27040
 SMJ27040 (PLCC32) SMJ27040 (TSOP32) SMJ27080 SMJ27080 (PLCC32)
 SMJ27080 (TSOP32) SMJ27128 SMJ27128 (SOIC28) SMJ27128A
 SMJ27128A (SOIC28) SMJ2716 (25.00V) SMJ2716A (21.00V) SMJ2716B (12.50V)
 SMJ27256 SMJ27256 (SOIC28) SMJ2732_25V SMJ2732A_21V SMJ2732B_12.5V
 SMJ27512 SMJ27512 (SOIC28) SMJ2764 SMJ2764 (SOIC28) SMJ2764A
 SMJ2764A (SOIC28) TMS27128 TMS27128 (SOIC28) TMS27128A
 TMS27128A (SOIC28) TMS2716 (25.00V) TMS2716A (21.00V) TMS2716B (12.50V)
 TMS27256 TMS27256 (SOIC28) TMS2732_25V TMS2732A_21V TMS2732B_12.5V
 TMS27512 TMS27512 (SOIC28) TMS2764 TMS2764 (SOIC28) TMS2764A
 TMS2764A (SOIC28) TMS27C010 TMS27C010 (PLCC32) TMS27C010 (TSOP32)
 TMS27C020 TMS27C020 (PLCC32) TMS27C020 (TSOP32) TMS27C040
 TMS27C040 (PLCC32) TMS27C040 (TSOP32) TMS27C080 TMS27C080 (PLCC32)
 TMS27C080 (TSOP32) TMS27C128 TMS27C128 (SOIC28) TMS27C1001
 TMS27C1001 (PLCC32) TMS27C1001 (TSOP32) TMS27C2001 TMS27C2001 (PLCC32)
 TMS27C2001 (TSOP32) TMS27C256 TMS27C256 (SOIC28) TMS27C32_25V
 TMS27C32A_21V TMS27C32B_12.5V TMS27C4001 TMS27C4001 (PLCC32)
 TMS27C4001 (TSOP32) TMS27C512 TMS27C512 (SOIC28) TMS27C64
 TMS27C64 (SOIC28) TMS27C8001 TMS27C8001 (PLCC32) TMS27C8001 (TSOP32)
 TMS27LV010 TMS27LV010 (PLCC32) TMS27VL010 (TSOP32) TMS27LVC020
 TMS27LV020 (PLCC32) TMS27LV020 (TSOP32) TMS27LV040 TMS27LV040 (PLCC32)
 TMS27LV040 (TSOP32) TMS27LV080 TMS27LV080 (PLCC32) TMS27LV080 (TSOP32)
 TMS27LV128 TMS27LV128 (SOIC28) TMS27LV256 TMS27LV256 (SOIC28)
 TMS27LV32 TMS27LV32A TMS27LV32B TMS27LV512 TMS27LV512 (SOIC28)
 TMS27LV64 TMS27LV64 (SOIC28) TMS27P128 TMS27P128 (SOIC28) TMS27P256
 TMS27P256 (SOIC28) TMS27P32 TMS27P32A TMS27P32B TMS27P512
 TMS27P512 (SOIC28) TMS27P64 TMS27P64 (SOIC28) TMS27PC010
 TMS27PC010 (PLCC32) TMS27PC010 (TSOP32) TMS27PC020 TMS27PC020 (PLCC32)
 TMS27PC020 (TSOP32) TMS27PC040 TMS27PC040 (PLCC32) TMS27PC040 (TSOP32)
 TMS27PC080 TMS27PC080 (PLCC32) TMS27PC080 (TSOP32) TMS27PC128
 TMS27PC128 (SOIC28) TMS27PC256 TMS27PC256 (SOIC28) TMS27PC32
 TMS27PC32A TMS27PC32B TMS27PC512 TMS27PC512 (SOIC28) TMS27PC64
 TMS27PC64 (SOIC28) TMS28F010 TMS28F010 (PLCC32) TMS28F010 (TSOP32)
 TMS28F020 TMS28F020 (PLCC32) TMS28F020 (TSOP32) TMS28F256
 TMS28F256 (PLCC32) TMS28F256 (TSOP32) TMS28F512 TMS28F512 (PLCC32)
 TMS28F512 (TSOP32)

*****149 devices supported

Supported Memory of TMC=====

24A01 (DIP8) 24A01 (SOIC8) 24A01 (TSSOP8) 24A02 (DIP8) 24A02 (SOIC8)
 24A02 (TSSOP8) 24A04 (DIP8) 24A04 (SOIC8) 24A04 (TSSOP8) 24A08 (DIP8)
 24A08 (SOIC8) 24A08 (TSSOP8) 24A16 (DIP8) 24A16 (SOIC8) 24A16 (TSSOP8)

24A256 (DIP8) 24A256 (SOIC8) 24A256 (TSSOP8) 24A32 (DIP8)
24A32 (SOIC8) 24A32 (TSSOP8) 24A64 (DIP8) 24A64 (SOIC8) 24A64 (TSSOP8)
93LC46_8bit (DIP8) 93LC46_8bit (SOIC8) 93LC46_8bit (TSSOP8)
93LC46_16bit (DIP8) 93LC46_16bit (SOIC8) 93LC46_16bit (TSSOP8)
93LC56_8bit (DIP8) 93LC56_8bit (SOIC8) 93LC56_8bit (TSSOP8)
93LC56_16bit (DIP8) 93LC56_16bit (SOIC8) 93LC56_16bit (TSSOP8)
93LC57 (DIP8) 93LC57 (SOIC8) 93LC57 (TSSOP8) 93LC66_8bit (DIP8)
93LC66_8bit (SOIC8) 93LC66_8bit (TSSOP8) 93LC66_16bit (DIP8)
93LC66_16bit (SOIC8) 93LC66_16bit (TSSOP8) 93LC76_8bit (DIP8)
93LC76_8bit (SOIC8) 93LC76_8bit (TSSOP8) 93LC76_16bit (DIP8)
93LC76_16bit (SOIC8) 93LC76_16bit (TSSOP8) 93LC86_8bit (DIP8)
93LC86_8bit (SOIC8) 93LC86_8bit (TSSOP8) 93LC86_16bit (DIP8)
93LC86_16bit (SOIC8) 93LC86_16bit (TSSOP8)

*****57 devices supported

Supported Memory of TOSHIBA=====

TC541000AP TC541000AP (PLCC32) TC541000AP (TSOP32) TC541001AF
TC541001AF (PLCC32) TC541001AF (TSOP32) TC542000 TC542000 (PLCC32)
TC542000 (TSOP32) TC54256AF TC54256AF (SOIC28) TC54256AP
TC54256AP (SOIC28) TC544000 TC544000 (PLCC32) TC544000 (TSOP32)
TC571000 TC571000 (PLCC32) TC571000 (TSOP32) TC571000AD
TC571000AD (PLCC32) TC571000AD (TSOP32) TC571001AD TC571001AD (PLCC32)
TC571001AD (TSOP32) TC571001D TC571001D (PLCC32) TC571001D (TSOP32)
TC572000 TC572000 (PLCC32) TC572000 (TSOP32) TC572000AD
TC572000AD (PLCC32) TC572000AD (TSOP32) TC572001AD TC572001AD (PLCC32)
TC572001AD (TSOP32) TC572001D TC572001D (PLCC32) TC572001D (TSOP32)
TC574000 TC574000 (PLCC32) TC574000 (TSOP32) TC574000D
TC574000D (PLCC32) TC574000D (TSOP32) TC574001 TC574001 (PLCC32)
TC574001 (TSOP32) TC574001D TC574001D (PLCC32) TC574001D (TSOP32)
TMM2716 TMM2716A TMM2716B TMM27128 TMM27128 (SOIC28) TMM27128A
TMM27128A (SOIC28) TMM27128AP TMM27128AP (SOIC28) TMM27128B
TMM27128B (SOIC28) TMM27128BP TMM27128BP (SOIC28) TMM27128P
TMM27128P (SOIC28) TMM27256 TMM27256 (SOIC28) TMM27256A
TMM27256A (SOIC28) TMM27256AD TMM27256AD (SOIC28) TMM27256BD
TMM27256BD (SOIC28) TMM2732_25V TMM2732A_21V TMM2732D_12.5V
TMM27512 TMM27512 (SOIC28) TMM27512AD TMM27512AD (SOIC28)
TMM27512DI TMM27512DI (SOIC28) TMM2764 TMM2764 (SOIC28) TMM2764AD
TMM2764AD (SOIC28) TMM2764ADI TMM2764ADI (SOIC28) TMM2764AP
TMM2764AP (SOIC28) TMM2764D TMM2764D (SOIC28) TMM2764DI
TMM2764DI (SOIC28)

*****96 devices supported

Supported Memory of TSI=====

TS25L010A (SOP8_4.0) TS25L010A (SOP8_5.4) TS25L020A (SOP8_4.0)
TS25L020A (SOP8_5.4) TS25L040A (SOP8_4.0) TS25L040A (SOP8_5.4)
TS25L80P (SOP8_4.0) TS25L80P (SOP8_5.4) TS25L16P (SOP8_4.0)
TS25L16P (SOP8_5.4) TS25L16AP (SOP8_4.0) TS25L16AP (SOP8_5.4)
TS25L16BP (SOP8_4.0) TS25L16BP (SOP8_5.4) TS25L32P (SOIC8)
TS25L32P (SOIC16)

*****16 devices supported

Supported Memory of TURBO_IC=====

TU24C01 (DIP8) TU24C01 (SOIC8) TU24C02 (DIP8) TU24C02 (SOIC8)
TU24C04 (DIP8) TU24C04 (SOIC8) TU24C08 (DIP8) TU24C08 (SOIC8)
TU24C16 (DIP8) TU24C16 (SOIC8) TU24C256 (DIP8) TU24C256 (SOIC8)
TU24C32 (DIP8) TU24C32 (SOIC8) TU24C512 (DIP8) TU24C512 (SOIC8)
TU24C64 (DIP8) TU24C64 (SOIC8)

*****18 devices supported

Supported Memory of UNIGEN=====

UGUG24C01 (DIP8) UG24C01 (SOIC8) UG24C01 (TSSOP8) UG24C02 (DIP8)
UG24C02 (SOIC8) UG24C02 (TSSOP8) UG24C04 (DIP8) UG24C04 (SOIC8)
UG24C04 (TSSOP8) UG24C08 (DIP8) UG24C08 (SOIC8) UG24C08 (TSSOP8)
UG24C16 (DIP8) UG24C16 (SOIC8) UG24C16 (TSSOP8) UG24C32 (DIP8)
UG24C32 (SOIC8) UG24C32 (TSSOP8) UG93C46_8bit (DIP8)

UG93C46_8bit(SOIC8) UG93C46_8bit(TSSOP8) UG93C46_16bit(DIP8)
UG93C46_16bit(SOIC8) UG93C46_16bit(TSSOP8) UG93C56_8bit(DIP8)
UG93C56_8bit(SOIC8) UG93C56_8bit(TSSOP8) UG93C56_16bit(DIP8)
UG93C56_16bit(SOIC8) UG93C56_16bit(TSSOP8) UG93C66_8bit(DIP8)
UG93C66_8bit(SOIC8) UG93C66_8bit(TSSOP8) UG93C66_16bit(DIP8)
UG93C66_16bit(SOIC8) UG93C66_16bit(TSSOP8)

*****36 devices supported

Supported Memory of VLSI=====

VT2716(25.00V) VT2716A(12.50V) VT2716H(25.00V) VT27128
VT27128(SOIC28) VT27256 VT27256(SOIC28) VT27256A VT27256A(SOIC28)
VT2732_25V VT2732A_21V VT2732B_12.5V VT27512 VT27512(SOIC28)
VT2764 VT2764(SOIC28) VT2764A VT2764A(SOIC28) VT27C010
VT27C010(PLCC32) VT27C010(TSOP32) VT27C040 VT27C040(PLCC32)
VT27C040(TSOP32) VT27C080 VT27C080(PLCC32) VT27C080(TSOP32)
VT27C128 VT27C128(SOIC28) VT27C256 VT27C256(SOIC28) VT27C25A
VT27C256A(SOIC28) VT27C32_25V VT27C32A_21V VT27C512
VT27C512(SOIC28) VT27C64 VT27C64(SOIC28)

*****39 devices supported

Supported Memory of WaveSystems=====

W93C46_8bit(DIP8) W93C46_8bit(SOIC8) W93C46_8bit(TSSOP8)
W93C46_16bit(DIP8) W93C46_16bit(SOIC8) W93C46_16bit(TSSOP8)
W93C46B_8bit(DIP8) W93C46B_8bit(SOIC8) W93C46B_8bit(TSSOP8)
W93C46B_16bit(DIP8) W93C46B_16bit(SOIC8) W93C46B_16bit(TSSOP8)
W93C56_8bit(DIP8) W93C56_8bit(SOIC8) W93C56_8bit(TSSOP8)
W93C56_16bit(DIP8) W93C56_16bit(SOIC8) W93C56_16bit(TSSOP8)
W93C56B_8bit(DIP8) W93C56B_8bit(SOIC8) W93C56B_8bit(TSSOP8)
W93C56B_16bit(DIP8) W93C56B_16bit(SOIC8) W93C56B_16bit(TSSOP8)
W93C66_8bit(DIP8) W93C66_8bit(SOIC8) W93C66_8bit(TSSOP8)
W93C66_16bit(DIP8) W93C66_16bit(SOIC8) W93C66_16bit(TSSOP8)
W93C66B_8bit(DIP8) W93C66B_8bit(SOIC8) W93C66B_8bit(TSSOP8)
W93C66B_16bit(DIP8) W93C66B_16bit(SOIC8) W93C66B_16bit(TSSOP8)
W93C86_8bit(DIP8) W93C86_8bit(SOIC8) W93C86_8bit(TSSOP8)
W93C86_16bit(DIP8) W93C86_16bit(SOIC8) W93C86_16bit(TSSOP8)
W93C86B_8bit(DIP8) W93C86B_8bit(SOIC8) W93C86B_8bit(TSSOP8)
W93C86B_16bit(DIP8) W93C86B_16bit(SOIC8) W93C86B_16bit(TSSOP8)

*****48 devices supported

Supported Memory of WINBOND=====

W25B10(Bottom)(SOIC8) W25B10(Bottom)(WSO8) W25B10(Top)(SOIC8)
W25B10(Top)(WSO8) W25B20(Bottom)(SOIC8) W25B20(Bottom)(WSO8)
W25B20(Top)(SOIC8) W25B20(Top)(WSO8) W25B40(Bottom)(SOIC8)
W25B40(Bottom)(WSO8) W25B40(Top)(SOIC8) W25B40(Top)(WSO8)
W25B80(Bottom)(SOIC8) W25B80(Bottom)(WSO8) W25B80(Top)(SOIC8)
W25B80(Top)(WSO8) W25D05 W25D05SN(SOIC8) W25D05SS(SOIC8)
W25D05ZP(WSO8) W25D10 W25D10SN(SOIC8) W25D10SS(SOIC8)(VDFN8)
W25D10ZP(WSO8)(SOP8_4.0) W25D16 W25D16SOIC8) W25D16(SOIC16)*****
W25D20 W25D20SN(SOIC8) W25D20SS(SOIC8) W25D20ZP(WSO8) W25D40
W25D40SS(SOIC8) W25D40SN(SOIC8) W25D40ZP(WSO8) W25D80
W25D80SN(SOIC8) W25D80SS(SOIC8) W25D80ZP(WSO8) W25P05
W25P05(SOIC8) W25P05(WSO8) W25P10 W25P10(SOIC8) W25P10(WSO8)
W25P128(SOIC8) W25P128(SOIC16) W25P128(WSO8) W25P16
W25P16(SOIC8) W25P16(SOIC16) W25P20 W25P20(SOIC8) W25P20(WSO8)
W25P32(SOIC8) W25P32(SOIC16) W25P32(WSO8) W25P40 W25P40(SIC8)
W25P40(WSO8) W25P64(SOIC8) W25P64(SOIC16) W25P64(WSO8) W25P80
W25P80(SOIC8) W25P80(WSO8) W25Q05 W25Q05(SOIC8) W25Q05(WSO8)
W25Q10 W25Q10(SOIC8) W25Q10(WSO8) W25Q10CL W25Q10CL(SOIC8)
W25Q10CL(WSO8) W25Q10EW W25Q10EW(SOIC8) W25Q10EW(WSO8)
W25Q128(SOIC8) W25Q128(SOIC16) W25Q128(WSO8) W25Q128BV(SOIC8)
W25Q128BV(SOIC16) W25Q128BV(WSO8) W25Q128FV(SOIC8)
W25Q128FV(SOIC16) W25Q128FV(WSO8) W25Q128FW(SOIC8)
W25Q128FW(SOIC16) W25Q128FW(WSO8) W25Q128JV(SOIC8)
W25Q128JV(SOIC16) W25Q128JV(WSO8) W25Q16 W25Q16V(SOIC8)

W25Q16V (WSON8)	W25Q16V (SOIC16)	W25Q16BV	W25Q16BV (SOIC8)	
W25Q16BV (WSON8)	W25Q16BV (SOIC16)	W25Q16CL	W25Q16CL (SOIC8)	
W25Q16CL (WSON8)	W25Q16CL (SOIC16)	W25Q16CV	W25Q16CV (SOIC8)	
W25Q16CV (WSON8)	W25Q16CV (SOIC16)	W25Q16DV	W25Q16DV (SOIC8)	
W25Q16DV (WSON8)	W25Q16DV (SOIC16)	W25Q16DW	W25Q16DW (SOIC8)	
W25Q16DW (WSON8)	W25Q16DW (SOIC16)	W25Q16FW	W25Q16FW (SOIC8)	
W25Q16FW (WSON8)	W25Q16FW (SOIC16)	W25Q16JV	W25Q16JV (SOIC8)	
W25Q16JV (WSON8)	W25Q16JV (SOIC16)	W25Q20	W25Q20 (SOIC8)	
W25Q20 (WSON8)	W25Q20CL	W25Q20CL (SOIC8)	W25Q20CL (WSON8)	W25Q20EW
W25Q20EW (SOIC8)	W25Q20EW (WSON8)	W25Q256FV (SOIC8)	W25Q256FV (SOIC16)	
W25Q256FV (WSON8)	W25Q257FV (SOIC8)	W25Q257FV (SOIC16)		
W25Q257FV (WSON8)	W25Q32	W25Q32 (SOIC8)	W25Q32 (SOIC16)	
W25Q32 (WSON8)	W25Q32BV	W25Q32BV (SOIC8)	W25Q32BV (SOIC16)	
W25Q32BV (WSON8)	W25Q32DW	W25Q32DW (SOIC8)	W25Q32DW (SOIC16)	
W25Q32DW (WSON8)	W25Q32FV	W25Q32FV (SOIC8)	W25Q32FV (SOIC16)	
W25Q32FV (WSON8)	W25Q32FW	W25Q32FW (SOIC8)	W25Q32FW (SOIC16)	
W25Q32FW (WSON8)	W25Q32JV	W25Q32JV (SOIC8)	W25Q32JV (SOIC16)	
W25Q32JV (WSON8)	W25Q40	W25Q40 (SOIC8_150nil)	W25Q40 (SOIC_200mil)	
W25Q40 (WSON8)	W25Q40CL	W25Q40CL (SOIC8_150mil)		
W25Q40CL (SOIC8_200mil)	W25Q40CL (WSON8)	W25Q40DW		
W25Q40DW (SOIC8_150mil)	W25Q40DW (SOIC8_200mil)	W25Q40DW (WSON8)		
W25Q40EW	W25Q40EW (SOIC8_150mil)	W25Q40EW (SOIC8_200mil)		
W25Q40EW (WSON8)	W25Q40FW	W25Q40FW (SOIC8_150mil)		
W25Q40FW (SOIC8_200mil)	W25Q40FW (WSON8)	W25Q64BV	W25Q64BV (SOIC8)	
W25Q64BV (SOIC16)	W25Q64BV (WSON8)	W25Q64CV	W25Q64CV (SOIC8)	
W25Q64CV (SOIC16)	W25Q64CV (WSON8)	W25Q64DW	W25Q64DW (SOIC8)	
W25Q64DW (SOIC16)	W25Q64DW (WSON8)	W25Q64FV	W25Q64FV (SOIC8)	
W25Q64FV (SOIC16)	W25Q64FV (WSON8)	W25Q64FW	W25Q64FW (SOIC8)	
W25Q64FW (SOIC16)	W25Q64FW (WSON8)	W25Q64JV	W25Q64JV (SOIC8)	
W25Q64JV (SOIC16)	W25Q80	W25Q80 (SOIC8_150mil)	W25Q80 (SOIC8_200mil)	
W25Q80 (SOIC16)	W25Q80BV	W25Q80BV (SOIC8_150mil)		
W25Q80BV (SOIC8_200mil)	W25Q80BV (SOIC16)	W25Q80BW		
W25Q80BW (SOIC8_150mil)	W25Q80BW (SOIC8_200mil)	W25Q80BW (SOIC16)		
W25Q80DW	W25Q80DW (SOIC8_150mil)	W25Q80DW (SOIC8_200mil)		
W25Q80DW (SOIC16)	W25Q80EW	W25Q80EW (SOIC8_150mil)		
W25Q80EW (SOIC8_200mil)	W25Q80EW (SOIC16)	W25Q80JV		
W25Q80JV (SOIC8_150mil)	W25Q80JV (SOIC8_200mil)	W25Q80JV (SOIC16)		
W25X05	W25X05SN (SOIC8)	W25X05SS (SOIC8)	W25X05ZP (WSON8)	W25X10
W25X10SN (SOIC8)	W25X10SS (SOIC8)	W25X10ZP (WSON8)	W25X10AV	
W25X10AVSN (SOIC8)	W25X10AVSS (SOIC8)	W25X10AVZP (WSON8)	W25X10BV	
W25X10BVSN (SOIC8)	W25X10BVSS (SOIC8)	W25X10BVZP (WSON8)	W25X10L	
W25X10LSN (SOIC8)	W25X10LSS (SOIC8)	W25X10LVZP (WSON8)	W25X10LV	
W25X10LVSN (SOIC8)	W25X10LVSS (SOIC8)	W25X10LVZP (WSON8)	W25X16 (SOIC8)	
W25X16 (SOIC16)	W25X16 (WSON8)	W25X20	W25X20SN (SOIC8)	
W25X20SS (SOIC8) (VDFN8)	W25X20ZP (WSON8)	W25X20AV	W25X20AVSN (SOIC8)	
W25X20AVSS (SOIC8) (VDFN8)	W25X20AVZP (WSON8)	W25X20BV		
W25X20BVSN (SOIC8)	W25X20BVSS (SOIC8) (VDFN8)	W25X20BVZP (WSON8)		
W25X20L	W25X20LSN (SOIC8)	W25X20LSS (SOIC8) (VDFN8)	W25X20LZP (WSON8)	
W25X20V	W25X20VSN (SOIC8)	W25X20VSS (SOIC8) (VDFN8)	W25X20VZP (WSON8)	
W25X32 (SOIC8)	W25X32 (SOIC16)	W25X32 (WSON8)	W25X40	W25X40SN (SOIC8)
W25X40SS (SOIC8) (VDFN8)	W25X40ZP (WSON8)	W25X40AV	W25X40AVSN (SOIC8)	
W25X40AVSS (SOIC8) (VDFN8)	W25X40AVZP (WSON8)	W25X40BV		
W25X40BVSN (SOIC8)	W25X40BVSS (SOIC8) (VDFN8)	W25X40BVZP (WSON8)		
W25X40L	W25X40LSN (SOIC8)	W25X40LSS (SOIC8) (VDFN8)	W25X40LZP (WSON8)	
W25X40V	W25X40VSN (SOIC8)	W25X40VSS (SOIC8) (VDFN8)	W25X40VZP (WSON8)	
W25X64 (SOIC8)	W25X64 (SOIC16)	W25X64 (WSON8)	W25X80	W25X80SN (SOIC8)
W25X80SS (SOIC8)	W25X80ZP (WSON8)	W25X80AV	W25X80AVSN (SOIC8)	
W25X80AVSS (SOIC8)	W25X80AVZP (WSON8)	W25X80BV	W25X80BVSN (SOIC8)	
W25X80BVSS (SOIC8)	W25X80BVZP (WSON8)	W25X80L	W25X80LSN (SOIC8)	
W25X80LSS (SOIC8)	W25X80LZP (WSON8)	W25X80V	W25X80VSN (SOIC8)	
W25X80VSS (SOIC8)	W25X80VZP (WSON8)	W27C01	W27C01 (PLCC32)	

W27C01 (VSOP32) W27C010 W27C010 (PLCC32) W27C010 (SOIC32)
W27C010 (TSOP32) W27C02 W27C02 (PLCC32) W27C02 (VSOP32) W27C020
W27C020 (PLCC32) W27C020 (SOIC32) W27C020 (TSOP32) W27C020M
W27C020M (PLCC32) W27C020M (SOIC32) W27C020M (TSOP32) W27C257 W27C04
W27C04 (PLCC32) W27C04 (SOIC32) W27C04 (TSOP32) W27C040
W27C040 (PLCC32) W27C040 (SOIC32) W27C040 (TSOP32) W27C512 W27E01
W27E01 (PLCC32) W27E01 (VSOP32) W27E010 W27E010 (PLCC32)
W27E010 (VSOP32) W27E02 W27E02 (PLCC32) W27E02 (VSOP32) W27E020
W27E020 (PLCC32) W27E020 (VSOP32) W27E020M W27E020M (PLCC32)
W27E020M (VSOP32) W27E257 W27E04 W27E04 (PLCC32) W27E04 (VSOP32)
W27E040 W27E040 (PLCC32) W27E040 (VSOP32) W27E512 W27L01
W27L01 (PLCC32) W27L01 (VSOP32) W27L02 W27L02 (PLCC32)
W27L02 (VSOP32) W27L257 W27L04 W27L04 (PLCC32) W27L04 (VSOP32)
W27L512 W29C010 W29C010 (PLCC32) W29C010 (TSOP32) W29C011
W29C011 (PLCC32) W29C011 (TSOP32) W29C020 W29C020 (PLCC32)
W29C020 (TSOP32) W29C020C W29C020C (PLCC32) W29C020C (TSOP32)
W29C040 W29C040 (PLCC32) W29C040 (TSOP32) W29C512 W29C512 (PLCC32)
W29C512 (TSOP32) W29EE010 W29EE010 (PLCC32) W29EE010 (TSOP32)
W29EE011 W29EE011 (PLCC32) W29EE011 (TSOP32) W29EE020
W29EE020 (PLCC32) W29EE020 (TSOP32) W29EE040 W29EE040 (PLCC32)
W29EE040 (TSOP32) W29EE512 W29EE512 (PLCC32) W29EE512 (TSOP32)
W29F010 W29F010 (PLCC32) W29F010 (TSOP32) W29F040 W29F040 (PLCC32)
W29F040 (TSOP32) W39D010 W39D010 (PLCC32) W39D010 (TSOP32) W39D020
W39D020 (PLCC32) W39W020 (TSOP32) W39D040 W39D040 (PLCC32)
W39D040 (TSOP32) W39D512 W39D512 (PLCC32) W39D512 (TSOP32) W39F010
W39F010 (PLCC32) W39F010 (TSOP32) W39L010 W39L010 (PLCC32)
W39L010 (TSOP32_12.4mm) W39L010 (TSOP32_18.4mm) W39F020
W39F020 (PLCC32) W39F020 (TSOP32_12.4mm) W39F020 (TSOP32_18.4mm)
W39L040 W39L040 (PLCC32) W39L040 (TSOP32_12.4mm)
W39L040 (TSOP32_18.4mm) W39L040A W39L040A (PLCC32) W39L040A (TSOP32)
W39L040A (VSOP32) W39L512 W39L512 (PLCC32) W39L512 (TSOP32) W39V040
W39V040 (PLCC32) W39V040 (TSOP32_12.4mm) W39V040 (TSOP32_18.4mm)
W39V040A W39V040A (PLCC32) W39V040A (TSOP32) W39V040A (VSOP32)
W39V080 W39V080 (PLCC32) W39V080 (TSOP32_12.4mm)
W39V080 (TSOP32_18.4mm) W39V080A W39V080A (PLCC32) W39V080A (TSOP32)
W39V080A (VSOP32) W49F001 W49F001 (PLCC32) W49F001 (TSOP32)
W49F001 (VSOP32) W49F001B W49F001B (PLCC32) W49F001B (TSOP32)
W49F001B (VSOP32) W49F001N W49F001N (PLCC32) W49F001N (TSOP32)
W49F001N (VSOP32) W49F001U W49F001U (PLCC32) W49F001U (TSOP32)
W49F001U (VSOP32) W49F002 W49F002 (PLCC32) W49F002 (TSOP32)
W49F002 (VSOP32) W49F002b W49F002B (PLCC32) W49F002B (TSOP32)
W49F002B (VSOP32) W49F002N W49F002N (PLCC32) W49F002N (TSOP32)
W49F002N (VSOP32) W49F002U W49F002U (PLCC32) W49F002U (TSOP32)
W49F002U (VSOP32) W49F020 W49F020 (PLCC32) W49F020 (TSOP32)
W49F020 (VSOP32) W49V002 W49V002 (PLCC32) W49V002 (VSOP32) W49V002A
W49V002A (PLCC32) W49V002A (VSOP32) W49V002FA W49V002FA (PLCC32)
W49V002FA (VSOP32) W49V002FP W49V002FP (PLCC32) W49V002FP (VSOP32)
W49V002P W49V002P (PLCC32) W49V002P (VSOP32)

*****526 devices supported

Supported Memory of WSI=====

WS27C128F WS27C128F (SOIC28) WS27C128L WS27C128L (SOIC28) WS27C256
WS27C256 (SOIC28) WS27C256A WS27C256A (SOIC28) WS27C32 WS27C32A
WS27C32B WS27C512 WS27C512 (SOIC28) WS2764 WS2764 (SOIC28)
WS2764F WS2764F (SOIC28) WS2764L WS2764L (SOIC28) WS27C010L
WS27C010L (PLCC32) WS27C010L (TSOP32) WS27C010R WS27C010R (PLCC32)
WS27C010R (TSOP32) WS27C020L WS27C020L (PLCC32) WS27C020L (TSOP32)
WS27C020R WS27C020R (PLCC32) WS27C020R (TSOP32) WS27C040L
WS27C040L (PLCC32) WS27C040L (TSOP32) WS27C040R WS27C040R (PLCC32)
WS27C040R (TSOP32) WS27C080L WS27C080L (PLCC32) WS27C080L (TSOP32)

*****40 devices supported

Supported Memory of XICOR=====

X24012 (DIP8) X24012 (SOIC8) X24022 (DIP8) X24022 (SOIC8)
X24026 (DIP8) X24026 (SOIC8) X24042 (DIP8) X24042 (SOIC8)
X24164 (DIP8) X24164 (SOIC8) X24165 (DIP8) X24165 (SOIC8)
X24166 (DIP8) X24166 (SOIC8) X24167 (DIP8) X24167 (SOIC8)
X24168 (DIP8) X24168 (SOIC8) X24169 (DIP8) X24169 (SOIC8)
X24325 (DIP8) X24325 (SOIC8) X24640 (DIP8) X24640 (SOIC8)
X24645 (DIP8) X24645 (SOIC8) X24C01 (DIP8) X24C01 (SOIC8)
X24C01 (SOIC8) X24C01A (DIP8) X24C01A (SOIC8) X24C01A (SOIC8)
X24C011 (DIP8) X24C011 (SOIC8) X24C02 (DIP8) X24C02 (SOIC8)
X24C021 (DIP8) X24C021 (SOIC8) X24C04 (PDIP8) X24C04 (SOIC8)
X24C041 (PDIP8) X24C041 (SOIC8) X24C08 (PDIP8) X24C08 (SOIC8)
X24C081 (PDIP8) X24C081 (SOIC8) X24C16 (DIP8) X24C16 (SOIC8)
X24C161 (DIP8) X24C161 (SOIC8) X25010 X25010 (SOIC8) X25011
X25011 (SOIC8) X25020 X25020 (SOIC8) X25021 X25021 (SOIC8) X25040
X25040 (SOIC8) X25041 X25041 (SOIC8) X25043 X25043 (MSOP8)
X25043 (SOIC8) X25043 X25043 (MSOP8) X25043 (SOIC8) X25045
X25045 (MSOP8) X25045 (SOIC8) X5045 X5045 (MSOP8) X5045 (SOIC8)
X25080 X25080 (SOIC8) X25080 (TSSOP14) X25097 X25097 (SOIC8)
X25097 (TSSOP14) X25128 X25128 (SOIC8) X25128 (TSSOP14) X25138
X25138 (SOIC8) X25138 (TSSOP14) X25160 X25160 (SOIC8) X25160 (TSSO14)
X25163 X25163 (SOIC8) X25163 (TSSO14) X25164 X25164 (SOIC8)
X25164 (TSSO14) X25165 X25165 (SOIC8) X25165 (TSSO14) X25166
X25166 (SOIC8) X25166 (TSSO14) X25168 X25168 (SOIC8) X25168 (TSSO14)
X25169 X25169 (SOIC8) X25169 (TSSO14) X25256 X25256 (SOIC8)
X25256 (TSSOP14) X25320 X25320 (SOIC8) X25323 (SOIC8)
X25323 (TSSOP14) X25325 (SOIC8) X25325 (TSSOP14) X25328 (SOIC8)
X25328 (TSSOP14) X25329 (SOIC8) X25329 (TSSOP14) X25330 (SOIC8)
X25330 (TSSOP14) X25640 X25640 (SOIC8) X25640 (TSSOP14) X25642
X25642 (SOIC8) X25642 (TSSOP14) X25643 (SOIC8) X25643 (TSSOP14)
X25644 (SOIC8) X25644 (TSSOP14) X25645 (SOIC8) X25645 (TSSOP14)
X25648 (PDIP) X25648 (SOIC8) X25648 (TSSOP14) X25649 (PDIP)
X25649 (SOIC8) X25649 (TSSOP14) X25650 (PDIP) X25650 (SOIC8)
X25650 (TSSOP14) X25C02 X25C02 (SOIC8) X25F04 X25F04 (SOIC8)
X25F08 X25F08 (SOIC8) X25F08 (TSSOP14) X25F16 X25F16 (SOIC8)
X25F16 (TSSO14) X25F032 X25F032 (SOIC8) X25F064 X25F064 (SOIC8)
X25F064 (TSSOP14) X28010 X28010 (PLCC32) X28010 (TSOP32) X28020
X28020 (PLCC32) X28020 (TSOP32) X2804 X2804A (I) X2804A (MB) X28040
X28040 (PLCC32) X28040 (TSOP32) X2816A X2816A (PLCC32) X2816B
X2816B (PLCC32) X2816BI X2816BI (PLCC32) X2816BM X2816BM (PLCC32)
X28256 X28256 (PLCC32) X28256 (SOIC28) X28256 (TSOP28) X28256I
X28256I (PLCC32) X28256I (SOIC28) X28256I (TSOP28) X2864A X2864AI
X2864AI (PLCC32) X2864AM X2864AM (PLCC32) X2864AMB X2864AMB (PLCC32)
X2864AT X2864AT (PLCC32) X2864B X2864BI X2864BI (PLCC32) X2864BM
X2864BM (PLCC32) X2864BT X2864BT (PLCC32) X2864H X2864HI
X2864HI (PLCC32) X2864HM X2864HM (PLCC32) X28C010 X28C010 (PLCC32)
X28C010 (TSOP32) X28C16 X28C16 (PLCC32) X28C256 X28C256 (PLCC32)
X28C512 X28C512 (PLCC32) X28C64 X28C64 X28HC010 X28HC010 (PLCC32)
X28HC010 (TSOP32) X28HC16 X28HC16 (PLCC32) X28HC256
X28HC256 (PLCC32) X28HC512 X28HC512 (PLCC32) X28HC64 X28HC64
X28VC16 X28VC16 (PLCC32) X28VC256 X28VC256 (PLCC32) X28VC512
X28VC512 (PLCC32) X28VC64 X28VC64

*****237 devices supported

Supported Memory of XMC=====

XMC25QH128A (DIP8) XMC25QH128A (SOP8) XMC25QH128A (SOP16)
XMC25QH16B (SOP8_150mil) XMC25QH16B (SOP8_208mil)
XMC25QH16B (VSOP8_208mil) XMC25QH20B (SOP8_150mil)
XMC25QH20B (SOP8_208mil) XMC25QH20B (WSON8) XMC25QH20B (USON8)
XMC25QH256B (SOP16) XMC25QH256B (WSON8) XMC25QH32B (SOP8_208mil)
XMC25QH32B (WSON8) XMC25QH40B (SOP8_150mil) XMC25QH40B (SOP8_208mil)
XMC25QH40B (WSON8) XMC25QH40B (USON8) XMC25QH64A (DIP8)
XMC25QH64A (SOP8) XMC25QH64A (SOP16) XMC25QH64A (WSON8)

XMC25QH80B(SOP8_150mil) XMC25QH80B(SOP8_208mil)
XMC25QH80B(SOP8_300mil) XMC25QH80B(WSON8) XMC25QU20B(SOP8_150mil)
XMC25QU20B(SOP8_208mil) XMC25QU20B(WSON8) XMC25QU20B(USON8)
XMC25QU256B(SOP16) XMC25QU256B(WSON8) XMX25QU32B(SOP8_208mil)
XMX25QU32B(WSON8) XMC25QU40B(SOP8_150mil) XMC25QU40B(SOP8_208mil)
XMC25QU40B(WSON8) XMC25QU40B(USON8) XMC25QU64A(DIP8)
XMC25QU64A(SOP8) XMC25QU64A(SOP16) XMC25QU64A(WSON8)
XMC25QU80B(SOP8_150mil) XMC25QU80B(SOP8_208mil)
XMC25QU80B(SOP8_300mil) XMC25QU80B(WSON8)

*****46 devices supported

Supported Memory of YMC=====

Y24LC01(DIP8) Y24LC01(SOIC8) Y24LC01(TSSOP8) Y24LC02(DIP8)
Y24LC02(SOIC8) Y24LC02(TSSOP8) Y24LC02A(DIP8) Y24LC02A(SOIC8)
Y24LC02A(TSSOP8) Y24LC04(DIP8) Y24LC04(SOIC8) Y24LC04(TSSOP8)
Y24LC04A(DIP8) Y24LC04A(SOIC8) Y24LC04A(TSSOP8) Y24LC08(DIP8)
Y24LC08(SOIC8) Y24LC08(TSSOP8) Y24LC128(DIP8) Y24LC128(SOIC8)
Y24LC128(TSSOP8) Y24LC128B(DIP8) Y24LC128B(SOIC8) Y24LC128B(TSSOP8)
Y24LC16(DIP8) Y24LC16(SOIC8) Y24LC16(TSSOP8) Y24LC16A(DIP8)
Y24LC16A(SOIC8) Y24LC16A(TSSOP8) Y24LC256(DIP8) Y24LC256(SOIC8)
Y24LC256(TSSOP8) Y24LC32(DIP8) Y24LC32(SOIC8) Y24LC32(TSSOP8)
Y24LC64(DIP8) Y24LC64(SOIC8) Y24LC64(TSSOP8) Y24LC64A(DIP8)
Y24LC64A(SOIC8) Y24LC64A(TSSOP8) Y54LC16(DIP8) Y54LC16(SOIC8)
Y54LC16(TSSOP8) Y54LC32(DIP8) Y54LC32(SOIC8) Y54LC32(TSSOP8)
Y54LC64(DIP8) Y54LC64(SOIC8) Y54LC64(TSSOP8) YY93LC46_8bit(DIP8)
Y93LC46_8bit(SOIC8) Y93LC46_8bit(TSSOP8) Y93LC46_16bit(DIP8)
Y93LC46_16bit(SOIC8) Y93LC46_16bit(TSSOP8) Y93LC56_8bit(DIP8)
Y93LC56_8bit(SOIC8) Y93LC56_8bit(TSSOP8) Y93LC56_16bit(DIP8)
Y93LC56_16bit(SOIC8) Y93LC56_16bit(TSSOP8) Y93LC57(DIP8)
Y93LC57(SOIC8) Y93LC57(TSSOP8) Y93LC66_8bit(DIP8)
Y93LC66_8bit(SOIC8) Y93LC66_8bit(TSSOP8) Y93LC66_16bit(DIP8)
Y93LC66_16bit(SOIC8) Y93LC66_16bit(TSSOP8) Y93LC86_8bit(DIP8)
Y93LC86_8bit(SOIC8) Y93LC86_8bit(TSSOP8) Y93LC86_16bit(DIP8)
Y93LC86_16bit(SOIC8) Y93LC86_16bit(TSSOP8)

*****78 devices supported

Supported Memory of ZemPro=====

TS25L512A(SOP8) TS25L010A(SOP8_4.0) TS25L010A(SOP8_5.4) TS25L020A
TS25L020A(SOP8_4.0) TS25L020A(SOP8_5.4) TS25L040A
TS25L040A(SOP8_4.0) TS25L040A(SOP8_5.4) TS25L080P
TS25L080P(SOP8_4.0) TS25L080P(SOP8_5.4) TS25L16AP TS25L16AP(SOP8)
TS25L16BP TS25L16BP(SOP8) TS25L16P TS25L16P(SOP8)

*****18 devices supported

Supported Memory of Zhengxin=====

LXLX24C01(DIP8) LX24C01(SOIC8) LX24C01(TSSOP8) LX24C02(DIP8)
LX24C02(SOIC8) LX24C02(TSSOP8) LX24C04(DIP8) LX24C04(SOIC8)
LX24C04(TSSOP8) LX24C08(DIP8) LX24C08(SOIC8) LX24C08(TSSOP8)
LX24C16(DIP8) LX24C16(SOIC8) LX24C16(TSSOP8) LX24C32(DIP8)
LX24C32(SOIC8) LX24C32(TSSOP8) LX24C64(DIP8) LX24C64(SOIC8)
LX24C64(TSSOP8)

*****21 devices supported

Supported MCU of AMD=====

AM87C51(PDIP40) AM87C51(PLCC44) AM87C51(TQFP44) AM87C521(PDIP40)
AM87C521(PLCC44) AM87C521(TQFP44) AM87C541(PDIP40) AM87C541(PLCC44)
AM87C541(TQFP44)

*****9 devices supported

Supported MCU of ATMEL=====

AT80F51(PDIP40) AT80F51(PLCC44) AT80F51(TQFP44) AT80F52(PDIP40)
AT80F52(PLCC44) AT80F52(TQFP44) AT87F51(PDIP40) AT87F51(PLCC44)
AT87F51(TQFP44) AT87F51RA(PDIP40) AT87F51RA(PLCC44)
AT87F51RA(TQFP44) AT87F51RB(PDIP40) AT87F51RB(PLCC44)
AT87F51RB(TQFP44) AT87F51RC(PDIP40) AT87F51RC(PLCC44)
AT87F51RC(TQFP44) TS87F51RB2(PDIP40) TS87F51RB2(PLCC44)

TS87F51RB2 (TQFP44) TS87F51RC2 (PDIP40) TS87F51RC2 (PLCC44)
TS87F51RC2 (TQFP44) TS87F51RD2 (PDIP40) TS87F51RD2 (PLCC44)
TS87F51RD2 (TQFP44) AT87F52 (PDIP40) AT87F52 (PLCC44) AT87F52 (TQFP44)
AT87F55 (PDIP40) AT87F55 (PLCC44) AT87F55 (TQFP44) AT87F55WD (PDIP40)
AT87F55WD (PLCC44) AT87F55WD (TQFP44) TS8752X2 (PDIP40)
TS8752X2 (PLCC44) TS8752X2 (TQFP44) TS8754X2 (PDIP40) TS8754X2 (PLCC44)
TS8754X2 (TQFP44) TS8758X2 (PDIP40) TS8758X2 (PLCC44) TS8758X2 (TQFP44)
AT89C1051 (PDIP20) AT89C1051 (SOIC20) AT89C1051U (PDIP20)
AT89C1051U (SOIC20) AT89C2051 (PDIP20) AT89C2051 (SOIC20)
AT89C2051U (PDIP20) AT89C2051U (SOIC20) AT89C4051 (PDIP20)
AT89C4051 (SOIC20) AT89C4051U (PDIP20) AT89C4051U (SOIC20)
AT89C51 (PDIP40) AT89C51 (PLCC44) AT89C51 (TQFP44) AT89C51RD2 (PDIP40)
AT89C51RD2 (PLCC44) AT89C51RD2 (TQFP44) AT89C52 (PDIP40)
AT89C52 (PLCC44) AT89C52 (TQFP44) AT89C55 (PDIP40) AT89C55 (PLCC44)
AT89C55 (TQFP44) AT89C55WD (PDIP40) AT89C55WD (PLCC44)
AT89C55WD (TQFP44) AT89LV51 (PDIP40) AT89LV51 (PLCC44)
AT89LV51 (TQFP44) AT89LV52 (PDIP40) AT89LV52 (PLCC44) AT89LV52 (TQFP44)
AT89LV55 (PDIP40) AT89LV55 (PLCC44) AT89LV55 (TQFP44) AT89LS51 (PDIP40)
AT89LS51 (PLCC44) AT89LS51 (TQFP44) AT89LS51 (ISP) AT89LS52 (PDIP40)
AT89LS52 (PLCC44) AT89LS52 (TQFP44) AT89LS52 (ISP) AT89LS53 (PDIP40)
AT89LS53 (PLCC44) AT89LS53 (TQFP44) AT89LS53 (ISP) AT89LS8252 (PDIP40)
AT89LS8252 (PLCC44) AT89LS8252 (TQFP44) AT89LS8252 (ISP)
AT89S1051 (PDIP20) AT89S1051 (SOIC20) AT89S1051U (PDIP20)
AT89S1051U (SOIC20) AT89S2051 (PDIP20) AT89S2051 (SOIC20)
AT89S2051U (PDIP20) AT89S2051U (SOIC20) AT89S4051 (PDIP20)
AT89S4051 (SOIC20) AT89S4051U (PDIP20) AT89S4051U (SOIC20)
AT89S51 (PDIP40) AT89S51 (PLCC44) AT89S51 (TQFP44) AT89S51 (ISP)
AT89S52 (PDIP40) AT89S52 (PLCC44) AT89S52 (TQFP44) AT89S52 (ISP)
AT89S53 (PDIP40) AT89S53 (PLCC44) AT89S53 (TQFP44) AT89S53 (ISP)
AT89S8252 (PDIP40) AT89S8252 (PLCC44) AT89S8252 (TQFP44)
AT89S8252 (ISP) AT90LS2313 (PDIP20) AT90LS2313 (SOIC20)
AT90LS2313 (ISP) AT90LS2323 (PDIP8) AT90LS2323 (SOIC8) AT90LS2323 (ISP)
AT90LS2343 (PDIP8) AT90LS2343 (SOIC8) AT90LS2343 (ISP)
AT90LS4414 (PDIP40) AT90LS4414 (PLCC44) AT90LS4414 (TQFP44)
AT90LS4414 (ISP) AT90LS4434 (ISP) AT90LS8515 (PDIP40)
AT90LS8515 (PLCC44) AT90LS8515 (TQFP44) AT90LS8515 (ISP)
AT90LS8515 (PDIP40) AT90LS8515 (PLCC44) AT90LS8515 (TQFP44)
AT90LS8535 (ISP) AT90S1200 (PDIP20) AT90S1200 (SOIC20)
AT90S1200A (PDIP20) AT90S1200A (SOIC20) AT90S1200 (ISP)
AT90S2313 (PDIP20) AT90S2313 (SOIC20) AT90S2313 (ISP) AT90S2323 (PDIP8)
AT90S2323 (SOIC8) AT90S2323 (ISP) AT90S2343 (PDIP8) AT90S2343 (SOIC8)
AT90S2343 (ISP) AT90S4414 (PDIP40) AT90S4414 (PLCC44)
AT90S4414 (TQFP44) AT90S4414 (ISP) AT90S4434 (ISP) AT90S8515 (PDIP40)
AT90S8515 (PLCC44) AT90S8515 (TQFP44) AT90S8515 (ISP) AT90S8535 (ISP)
ATMEGA1284 (PDIP40) ATMEGA1284 (PLCC44) ATMEGA1284 (TQFP44)
ATMEGA1284P (PDIP40) ATMEGA1284P (PLCC44) ATMEGA1284P (TQFP44)
ATMEGA16 (PDIP40) ATMEGA16 (PLCC44) ATMEGA16 (TQFP44) ATMEGA16 (ISP)
ATMEGA16A (PDIP40) ATMEGA16A (PLCC44) ATMEGA16A (TQFP44)
ATMEGA16A (ISP) ATMEGA16L (PDIP40) ATMEGA16L (PLCC44)
ATMEGA16L (TQFP44) ATMEGA16L (ISP) ATMEGA161 (PDIP40)
ATMEGA161 (PLCC44) ATMEGA161 (TQFP44) ATMEGA161L (PDIP40)
ATMEGA161L (PLCC44) ATMEGA161L (TQFP44) ATMEGA162 (PDIP40)
ATMEGA162 (PLCC44) ATMEGA162 (TQFP44) ATMEGA162 (ISP)
ATMEGA162L (PDIP40) ATMEGA162L (PLCC44) ATMEGA162L (TQFP44)
ATMEGA162L (ISP) ATMEGA162V (PDIP40) ATMEGA162V (PLCC44)
ATMEGA162V (TQFP44) ATMEGA162V (ISP) ATMEGA163 (PDIP40)
ATMEGA163 (PLCC44) ATMEGA163 (TQFP44) ATMEGA163L (PDIP40)
ATMEGA163L (PLCC44) ATMEGA163L (TQFP44) ATMEGA164A (PDIP40)
ATMEGA164A (PLCC44) ATMEGA164A (TQFP44) ATMEGA164AP (PDIP40)
ATMEGA164AP (PLCC44) ATMEGA164AP (TQFP44) ATMEGA168 (PDIP28)
ATMEGA168 (ISP) ATMEGA168V (PDIP28) ATMEGA168V (ISP) ATMEGA32 (PDIP40)

ATMEGA32 (PLCC44) ATMEGA32 (TQFP44) ATMEGA32 (ISP) ATMEGA32A (PDIP40)
ATMEGA32A (PLCC44) ATMEGA32A (TQFP44) ATMEGA32A (ISP)
ATMEGA32L (PDIP40) ATMEGA32L (PLCC44) ATMEGA32L (TQFP44)
ATMEGA32L (ISP) ATMEGA323 (PDIP40) ATMEGA323 (PLCC44)
ATMEGA323 (TQFP44) ATMEGA323 (ISP) ATMEGA323L (PDIP40)
ATMEGA323L (PLCC44) ATMEGA323L (TQFP44) ATMEGA323L (ISP)
ATMEGA324A (PDIP40) ATMEGA324A (PLCC44) ATMEGA324A (TQFP44)
ATMEGA324AP (PDIP40) ATMEGA324AP (PLCC44) ATMEGA324AP (TQFP44)
ATMEGA48 (PDIP28) ATMEGA48 (SOIC28) ATMEGA48 (ISP) ATMEGA48V (PDIP28)
ATMEGA48V (SOIC28) ATMEGA48V (ISP) ATMEGA64A (PDIP40)
ATMEGA64A (TQFP44) ATMEGA64A (MLF44) ATMEGA644A (PDIP40)
ATMEGA644A (TQFP44) ATMEGA644A (MLF44) ATMEGA644A (PDIP40)
ATMEGA644AP (TQFP44) ATMEGA644AP (MLF44) ATMEGA8 (PDIP28)
ATMEGA8 (SOIC28) ATMEGA8 (ISP) ATMEGA8L (PDIP28) ATMEGA8L (SOIC28)
ATMEGA8L (ISP) ATMEGA8515 (PDIP40) ATMEGA8515 (PLCC44)
ATMEGA8515 (TQFP44) ATMEGA8515 (ISP) ATMEGA8515L (PDIP40)
ATMEGA8515L (PLCC44) ATMEGA8515L (TQFP44) ATMEGA8515L (ISP)
ATMEGA8535 (PDIP40) ATMEGA8535 (ISP) ATMEGA8535L (PDIP40)
ATMEGA8535L (ISP) ATMEGA88 (PDIP28) ATMEGA88 (SOIC28) ATMEGA88 (ISP)
ATMEGA88V (PDIP28) ATMEGA88V (SOIC28) ATMEGA88V (ISP) ATtiny10 (PDIP8)
ATtiny10 (SOIC8) ATtiny10 (ISP) ATtiny10L (PDIP8) ATtiny10L (SOIC8)
ATtiny10L (ISP) ATtiny11 (PDIP8) ATtiny11 (SOIC8) ATtiny11 (ISP)
ATtiny11L (PDIP8) ATtiny11L (SOIC8) ATtiny11L (ISP) ATtiny12 (PDIP8)
ATtiny12 (SOIC8) ATtiny12 (ISP) ATtiny12L (PDIP8) ATtiny12L (SOIC8)
ATtiny12L (ISP) ATtiny12V (PDIP8) ATtiny12V (SOIC8) ATtiny12V (ISP)
ATtiny13 (PDIP8) ATtiny13 (SOIC8_150mil) ATtiny13 (SOIC8_208mil)
ATtiny13 (ISP) ATtiny13V (PDIP8) ATtiny13V (SOIC8_150mil)
ATtiny13V (SOIC8_208mil) ATtiny13V (ISP) ATtiny15 (PDIP8)
ATtiny15 (SOIC8) ATtiny15 (ISP) ATtiny15L (PDIP8) ATtiny15L (SOIC8)
ATtiny15L (ISP) ATtiny24 (PDIP14) ATtiny24 (SOIC14) ATtiny24 (QFN20)
ATtiny24 (MLF20) ATtiny24 (ISP) ATtiny24V (PDIP14) ATtiny24V (SOIC14)
ATtiny24V (QFN20) ATtiny24V (MLF20) ATtiny24V (ISP) ATtiny44 (PDIP14)
ATtiny44 (SOIC14) ATtiny44 (QFN20) ATtiny44 (MLF20) ATtiny44 (ISP)
ATtiny44V (PDIP14) ATtiny44V (SOIC14) ATtiny44V (QFN20)
ATtiny44V (MLF20) ATtiny44V (ISP) ATtiny84 (PDIP14) ATtiny84 (SOIC14)
ATtiny84 (QFN20) ATtiny84 (MLF20) ATtiny84 (ISP) ATtiny84V (PDIP14)
ATtiny84V (SOIC14) ATtiny84V (QFN20) ATtiny84V (MLF20) ATtiny84V (ISP)
ATtiny25 (PDIP8) ATtiny25 (SOIC8) ATtiny25 (ISP) ATtiny25V (PDIP8)
ATtiny25V (SOIC8) ATtiny25V (ISP) ATtiny45 (PDIP8) ATtiny45 (SOIC8)
ATtiny45 (ISP) ATtiny45V (PDIP8) ATtiny45V (SOIC8) ATtiny45V (ISP)
ATtiny85 (PDIP8) ATtiny85 (SOIC8) ATtiny85 (ISP) ATtiny85V (PDIP8)
ATtiny85V (SOIC8) ATtiny85V (ISP) ATtiny2313 (PDIP20)
ATtiny2313 (SOIC20) ATtiny2313 (MLF20) ATtiny2313 (ISP)
ATtiny2313V (PDIP20) ATtiny2313V (SOIC20) ATtiny2313V (MLF20)
ATtiny2313V (ISP) ATtiny26 (PDIP20) ATtiny26 (SOIC20)
ATtiny26L (PDIP20) ATtiny26L (SOIC20) ATtiny261 (PDIP20)
ATtiny261 (SOIC20) ATtiny261A (PDIP20) ATtiny261A (SOIC20)
ATtiny261V (PDIP20) ATtiny261V (SOIC20) ATtiny461 (PDIP20)
ATtiny461 (SOIC20) ATtiny461A (PDIP20) ATtiny461A (SOIC20)
ATtiny461V (PDIP20) ATtiny461V (SOIC20) ATtiny861 (PDIP20)
ATtiny861 (SOIC20) ATtiny861A (PDIP20) ATtiny861A (SOIC20)
ATtiny861V (PDIP20) ATtiny861V (SOIC20) ATtiny28 (PDIP28)
ATtiny28 (SOIC28) ATtiny28L (DIP28) ATtiny28L (SOIC28)
ATtiny28V (PDIP28) ATtiny28V (SOIC28) ATtiny48 (PDIP28)
ATtiny48 (SOIC28) ATtiny48L (PDIP28) ATtiny48L (SOIC28)
ATtiny48V (PDIP28) ATtiny48V (SOIC28) ATtiny88 (PDIP28)
ATtiny88 (SOIC28) ATtiny88L (PDIP28) ATtiny88L (SOIC28)
ATtiny88V (PDIP28) ATtiny88V (SOIC28)

*****419 devices supported

Supported MCU of LG=====

GM97C51 (PDIP40) GM97C51 (PLCC44) GM97C51 (TQFP44) GM97C52 (PDIP40)
GM97C52 (PLCC44) GM97C52 (TQFP44) GM97C54 (PDIP40) GM97C54 (PLCC44)
GM97C54 (TQFP44) GM97C56 (PDIP40) GM97C56 (PLCC44) GM97C56 (TQFP44)
GM97C58 (PDIP40) GM97C58 (PLCC44) GM97C58 (TQFP44) GM97L51 (PDIP40)
GM97L51 (PLCC44) GM97L51 (TQFP44) GM97L52 (PDIP40) GM97L52 (PLCC44)
GM97L52 (TQFP44) GM97L54 (PDIP40) GM97L54 (PLCC44) GM97L54 (TQFP44)
GM97L56 (PDIP40) GM97L56 (PLCC44) GM97L56 (TQFP44) GM97L58 (PDIP40)
GM97L58 (PLCC44) GM97L58 (TQFP44)

*****30 devices supported

Supported MCU of INTEL=====

87C51 (PDIP40) 87C51 (PLCC44) 87C51 (TQFP44) 87C51FA (PDIP40)
87C51FA (PLCC44) 87C51FA (TQFP44) 87C51FB (PDIP40) 87C51FB (PLCC44)
87C51FB (TQFP44) 87C51FC (PDIP40) 87C51FC (PLCC44) 87C51FC (TQFP44)
87C51FD (PDIP40) 87C51FD (PLCC44) 87C51FD (TQFP44) 87C51RA (PDIP40)
87C51RA (PLCC44) 87C51RA (TQFP44) 87C51RB (PDIP40) 87C51RB (PLCC44)
87C51RB (TQFP44) 87C51RC (PDIP40) 87C51RC (PLCC44) 87C51RC (TQFP44)
87C51RD (PDIP40) 87C51RD (PLCC44) 87C51RD (TQFP44) 87C52 (PDIP40)
87C52 (PLCC44) 87C52 (TQFP44) 87C54 (PDIP40) 87C54 (PLCC44)
87C54 (TQFP44) 87C58 (PDIP40) 87C58 (PLCC44) 87C58 (TQFP44)
87LC51FA (PDIP40) 87LC51FA (PLCC44) 87LC51FA (TQFP44) 87LC51FB (PDIP40)
87LC51FB (PLCC44) 87LC51FB (TQFP44) 87LC51FC (PDIP40) 87LC51FC (PLCC44)
87LC51FC (TQFP44) 87LC51FD (PDIP40) 87LC51FD (PLCC44) 87LC51FD (TQFP44)
87LC51RA (PDIP40) 87LC51RA (PLCC44) 87LC51RA (TQFP44) 87LC51RB (PDIP40)
87LC51RB (PLCC44) 87LC51RB (TQFP44) 87LC51RC (PDIP40) 87LC51RC (PLCC44)
87LC51RC (TQFP44) 87LC51RD (PDIP40) 87LC51RD (PLCC44) 87LC51RD (TQFP44)

*****60 devices supported

Supported MCU of ICSI=====

IC89LV51A (PDIP40) IC89LV51A (PLCC44) IC89LV51A (TQFP44)
IC89LV52A (PDIP40) IC89LV52A (PLCC44) IC89LV52A (TQFP44)
IS89C51 (PDIP40) IS89C51 (PLCC44) IS89C51 (TQFP44) IS89C52 (PDIP40)
IS89C52 (PLCC44) IS89C52 (TQFP44) IS89C54 (PDIP40) IS89C54 (PLCC44)
IS89C54 (TQFP44) IS89C58 (PDIP40) IS89C58 (PLCC44) IS89C58 (TQFP44)
IS89C64 (PDIP40) IS89C64 (PLCC44) IS89C64 (TQFP44) IS89E51 (PDIP40)
IS89E51 (PLCC44) IS89E51 (TQFP44) IS89E52 (PDIP40) IS89E52 (PLCC44)
IS89E52 (TQFP44) IS89E54 (PDIP40) IS89E54 (PLCC44) IS89E54 (TQFP44)
IS89E58 (PDIP40) IS89E58 (PLCC44) IS89E58 (TQFP44) IS89E64 (PDIP40)
IS89E64 (PLCC44) IS89E64 (TQFP44)

*****36 devices supported

Supported MCU of ISSI=====

IS89C51 (PDIP40) IS89C51 (PLCC44) IS89C51 (TQFP44) IS89C51A (PDIP40)
IS89C51A (PLCC44) IS89C51A (TQFP44) IS89C52 (PDIP40) IS89C52 (PLCC44)
IS89C52 (TQFP44) IS89C52A (PDIP40) IS89C52A (PLCC44) IS89C52A (TQFP44)
IS89C54 (PDIP40) IS89C54 (PLCC44) IS89C54 (TQFP44) IS89C54A (PDIP40)
IS89C54A (PLCC44) IS89C54A (TQFP44) IS89C58 (PDIP40) IS89C58 (PLCC44)
IS89C58 (TQFP44) IS89C58A (PDIP40) IS89C58A (PLCC44) IS89C58A (TQFP44)

*****24 devices supported

Supported MCU of MICROCHIP=====

CF745 (PDIP18) CF745 (SOIC18) CF775 (PDIP28) CF775 (SOIC28) 12C508
12C508 (SOIC8) 12C508A 12C508A (SOIC8) 12C509 12C509 (SOIC8)
12C509A 12C509A (SOIC8) 12C671 12C671 (DEN8) 12C671 (SOIC8) 12C672
12C672 (DEN8) 12C672 (SOIC8) 12C673 12C673 (DEN8) 12C673 (SOIC8)
12C674 12C674 (DEN8) 12C674 (SOIC8) 12CE518 12CE518 (SOIC8)
12CE518A 12CE518A (SOIC8) 12CE519 12CE519 (SOIC8) 12CE519A
12CE519A (SOIC8) 12CE673 12CE673 (DEN8) 12CE673 (SOIC8) 12CE674
12CE674 (DEN8) 12CE674 (SOIC8) rfp12C508 rfp12C508 (SOIC8)
rfp12C508A rfp12C508A (SOIC8) rfp12C509 rfp12C509 (SOIC8)
rfp12C509A rfp12C509A (SOIC8) PIC12F1501 (PDIP8) PIC12LF1501 (PDIP8)
PIC12F1501 (SOIC8) PIC12LF1501 (SOIC8) PIC12F508 PIC12F508 (MSOP)
PIC12F508 (SOIC8) PIC12F509 PIC12F509 (MSOP) PIC12F509 (SOIC8)
PIC12F510 PIC12F510 (MSOP) PIC12F510 (SOIC8) PIC12F609
PIC12F609 (MSOP8) PIC12F609 (SOIC8) PIC12F609 (DFN8) PIC12F615

PIC12F615 (MSOP8)	PIC12F615 (SOIC8)	PIC12F615 (DFN8)	PIC12F617
PIC12F617 (MSOP8)	PIC12F617 (SOIC8)	PIC12F617 (DFN8)	PIC12F1822 (PDIP8)
PIC12F1822 (SOIC8)	PIC12F1822 (DFN8)	PIC12LF1822 (PDIP8)	
PIC12LF1822 (SOIC8)	PIC12LF1822 (DFN8)	PIC12F1840 (PDIP8)	
PIC12F1840 (SOIC8)	PIC12F1840 (DFN8)	PIC12LF1840 (PDIP8)	
PIC12LF1840 (SOIC8)	PIC12LF1840 (DFN8)	PIC12F629 (PDIP8)	
PIC12F629 (SOIC8)	PIC12LF629 (SOIC8)	PIC12F629 (DFN8)	PIC12F635 (PDIP8)
PIC12F635 (SOIC8)	PIC12LF635 (SOIC8)	PIC12F635 (DFN8)	PIC12F675 (PDIP8)
PIC12F675 (SOIC8)	PIC12LF675 (SOIC8)	PIC12F675 (DFN8)	PIC12F683 (PDIP8)
PIC12F683 (SOIC8)	PIC12LF683 (SOIC8)	PIC12F683 (DFN8)	PIC12F752 (PDIP8)
PIC12F752 (MSOP8)	PIC12F752 (SOIC8)	PIC12LF752 (SOIC8)	PIC12F752 (DFN8)
PIC12HV752 (PDIP8)	PIC12HV752 (MSOP8)	PIC12HV752 (SOIC8)	
PIC12HV752 (DFN8)	PIC12HV609 (PDIP8)	PIC12HV609 (MSOP8)	
PIC12HV609 (SOIC8)	PIC12HV609 (DFN8)	PIC12HV615 (PDIP8)	
PIC12HV615 (MSOP8)	PIC12HV615 (SOIC8)	PIC12HV615 (DFN8)	12LC508
12LC508 (SOIC8)	12LC508A	12LC508A (SOIC8)	12LC509
12LC509A	12LC509A (SOIC8)	12LC671	12LC671 (DEN8)
12LC672	12LC672 (DEN8)	12LC672 (SOIC8)	12LC673
12LC673 (SOIC8)	12LC674	12LC674 (DEN8)	12LC674 (SOIC8)
PIC12LF508 (MSOP)	PIC12LF508 (SOIC)	PIC12LF509	PIC12LF509 (MSOP)
PIC12LF509 (SOIC8)	PIC16C505 (PDIP14)	PIC16C505 (SOIC14)	
PIC16LC505 (PDIP14)	PIC16LC505 (SOIC14)	PIC16C52 (PDIP18)	
PIC16C52 (SOIC18)	PIC16C54 (PDIP18)	PIC16C54 (SOIC18)	
PIC16C54A (PDIP18)	PIC16C54A (SOIC18)	PIC16C54B (PDIP18)	
PIC16C54B (SOIC18)	PIC16C54C (PDIP18)	PIC16C54C (SOIC18)	
PIC16CR54A (PDIP18)	PIC16CR54A (SOIC18)	PIC16CR54B (PDIP18)	
PIC16CR54B (SOIC18)	PIC16CR54C (PDIP18)	PIC16CR54C (SOIC18)	
PIC16C55 (PDIP28)	PIC16C55 (SOIC28)	PIC16C554 (PDIP18)	
PIC16C554 (SOIC18)	PIC16C554 (SSOP20)	PIC16C558 (PDIP18)	
PIC16C558 (SOIC18)	PIC16C558 (SSOP20)	PIC16C56 (PDIP18)	
PIC16C56 (SOIC18)	PIC16C57 (PDIP28)	PIC16C57 (SOIC28)	
PIC16C57A (PDIP28)	PIC16C57A (SOIC28)	PIC16C58A (PDIP18)	
PIC16C58A (SOIC18)	PIC16C57C (PDIP28)	PIC16C57C (SOIC28)	
PIC16CR58A (PDIP18)	PIC16CR58A (SOIC18)	PIC16C58B (PDIP18)	
PIC16C58B (SOIC18)	PIC16CR58B (PDIP18)	PIC16CR58B (SOIC18)	
PIC16C61 (PDIP18)	PIC16C61 (SOIC18)	PIC16C62 (PDIP28)	PIC16C62 (SOIC28)
PIC16C62A (PDIP28)	PIC16C62A (SOIC28)	PIC16C62B (PDIP28)	
PIC16C62B (SOIC28)	PIC16C620 (PDIP18)	PIC16C620 (SOIC18)	
PIC16C620A (PDIP18)	PIC16C620A (SOIC18)	PIC16C621 (PDIP18)	
PIC16C621 (SOIC18)	PIC16C621A (PDIP18)	PIC16C621A (SOIC18)	
PIC16C622 (PDIP18)	PIC16C622 (SOIC18)	PIC16C622A (PDIP18)	
PIC16C622A (SOIC18)	PIC16EC623 (PDIP18)	PIC16EC623 (SOIC18)	
PIC16EC624 (PDIP18)	PIC16EC624 (SOIC18)	PIC16EC625 (PDIP18)	
PIC16EC625 (SOIC18)	PIC16C63 (PDIP28)	PIC16C63 (SOIC28)	
PIC16C63A (PDIP28)	PIC16C63A (SOIC28)	PIC16C64 (PDIP40)	
PIC16C64 (SOIC40)	PIC16C64A (PDIP40)	PIC16C64A (SOIC40)	
PIC16C64B (PDIP40)	PIC16C64B (SOIC40)	PIC16C65 (PDIP40)	
PIC16C65 (SOIC40)	PIC16C65A (PDIP40)	PIC16C65A (SOIC40)	
PIC16C65B (PDIP40)	PIC16C65B (SOIC40)	PIC16C66 (PDIP28)	
PIC16C66 (SOIC28)	PIC16C71 (PDIP18)	PIC16C71 (SOIC18)	
PIC16C710 (PDIP18)	PIC16C710 (SOIC18)	PIC16C711 (PDIP18)	
PIC16C711 (SOIC18)	PIC16C712 (PDIP18)	PIC16C712 (SOIC18)	
PIC16C712 (SSOP20)	PIC16C715 (PDIP18)	PIC16C715 (SOIC18)	
PIC16C716 (PDIP18)	PIC16C716 (SOIC18)	PIC16C716 (SSOP20)	
PIC16C717 (PDIP18)	PIC16C717 (SOIC18)	PIC16C717 (SSOP20)	
PIC16C717A (PDIP18)	PIC16C717A (SOIC18)	PIC16C717A (SSOP20)	
PIC16C72 (PDIP28)	PIC16C72 (SOIC28)	PIC16C72A (PDIP28)	
PIC16C72A (SOIC28)	PIC16C73 (PDIP28)	PIC16C73 (SOIC28)	
PIC16C73A (PDIP28)	PIC16C73A (SOIC28)	PIC16C73B (PDIP28)	
PIC16C73B (SOIC28)	PIC16C74 (PDIP40)	PIC16C74 (SOIC40)	
PIC16C74A (PDIP40)	PIC16C74A (SOIC40)	PIC16C74B (PDIP40)	

PIC16C74B (SOIC40)	PIC16C745 (PDIP28)	PIC16C745 (SOIC28)
PIC16C76 (PDIP28)	PIC16C76 (SOIC28)	PIC16C765 (PDIP40)
PIC16C765 (SOIC40)	PIC16C77 (PDIP40)	PIC16C77 (SOIC40)
PIC16C770 (PDIP20)	PIC16C770 (SOIC20)	PIC16C771 (PDIP20)
PIC16C771 (SOIC20)	PIC16C773 (PDIP28)	PIC16C773 (SOIC28)
PIC16C774 (PDIP40)	PIC16C774 (SOIC40)	PIC16C781 (PDIP20)
PIC16C781 (SOIC20)	PIC16C782 (PDIP20)	PIC16C782 (SOIC20)
PIC16F1454 (PDIP14)	PIC16F1454 (SOIC14)	PIC16LF1454 (PDIP14)
PIC16LF1454 (SOIC14)	PIC16F1455 (PDIP14)	PIC16F1455 (SOIC14)
PIC16LF1455 (PDIP14)	PIC16LF1455 (SOIC14)	PIC16F1459 (PDIP14)
PIC16F1459 (SOIC14)	PIC16LF1459 (PDIP14)	PIC16LF1459 (SOIC14)
PIC16F1503 (PDIP14)	PIC16LF1503 (PDIP14)	PIC16F1503 (SOIC14)
PIC16LF1503 (SOIC14)	PIC16F1503 (TSSOP14)	PIC16LF1503 (TSSOP14) *
PIC16F1507 (PDIP20)	PIC16LF1507 (PDIP20)	PIC16F1507 (SOIC20)
PIC16LF1507 (SOIC20)	PIC16F1507 (TSSOP20)	PIC16LF1507 (TSSOP20)
PIC16F1508 (PDIP20)	PIC16LF1508 (PDIP20)	PIC16F1508 (SOIC20)
PIC16LF1508 (SOIC20)	PIC16F1508 (TSSOP20)	PIC16LF1508 (TSSOP20)
PIC16F1509 (PDIP20)	PIC16LF1509 (PDIP20)	PIC16F1509 (SOIC20)
PIC16LF1509 (SOIC20)	PIC16F1509 (TSSOP20)	PIC16LF1509 (TSSOP20)
PIC16F1512 (PDIP28)	PIC16LF1512 (SOIC28)	PIC16F1512 (SSOP28)
PIC16LF1512 (PDIP28)	PIC16LF1512 (SOIC28)	PIC16LF1512 (SSOP28)
PIC16F1513 (PDIP28)	PIC16LF1513 (SOIC28)	PIC16F1513 (SSOP28)
PIC16LF1513 (PDIP28)	PIC16LF1513 (SOIC28)	PIC16LF1513 (SSOP28)
PIC16F1516 (PDIP28)	PIC16LF1516 (SOIC28)	PIC16F1516 (SSOP28)
PIC16LF1516 (PDIP28)	PIC16LF1516 (SOIC28)	PIC16LF1516 (SSOP28)
PIC16F1517 (PDIP40)	PIC16LF1517 (SOIC40)	PIC16F1517 (SSOP40)
PIC16LF1517 (PDIP40)	PIC16LF1517 (SOIC40)	PIC16LF1517 (SSOP40)
PIC16F1518 (PDIP28)	PIC16LF1518 (SOIC28)	PIC16F1518 (SSOP28)
PIC16LF1518 (PDIP28)	PIC16LF1518 (SOIC28)	PIC16LF1518 (SSOP28)
PIC16F1519 (PDIP40)	PIC16LF1519 (SOIC40)	PIC16F1519 (SSOP40)
PIC16LF1519 (PDIP40)	PIC16LF1519 (SOIC40)	PIC16LF1519 (SSOP40)
PIC16F1782 (PDIP28)	PIC16LF1782 (SOIC28)	PIC16F1782 (SSOP28)
PIC16LF1782 (PDIP28)	PIC16LF1782 (SOIC28)	PIC16LF1782 (SSOP28)
PIC16F1783 (PDIP28)	PIC16LF1783 (SOIC28)	PIC16F1783 (SSOP28)
PIC16LF1783 (PDIP28)	PIC16LF1783 (SOIC28)	PIC16LF1783 (SSOP28)
PIC16F1784 (PDIP40)	PIC16LF1784 (SOIC40)	PIC16F1784 (SSOP40)
PIC16LF1784 (PDIP40)	PIC16LF1784 (SOIC40)	PIC16LF1784 (SSOP40)
PIC16F1786 (PDIP28)	PIC16LF1786 (SOIC28)	PIC16F1786 (SSOP28)
PIC16LF1786 (PDIP28)	PIC16LF1786 (SOIC28)	PIC16LF1786 (SSOP28)
PIC16F1787 (PDIP40)	PIC16LF1787 (SOIC40)	PIC16F1787 (SSOP40)
PIC16LF1787 (PDIP40)	PIC16LF1787 (SOIC40)	PIC16LF1787 (SSOP40)
PIC16F1823 (PDIP14)	PIC16LF1823 (SOIC14)	PIC16F1823 (TSSOP14)
PIC16LF1823 (PDIP14)	PIC16LF1823 (SOIC14)	PIC16LF1823 (TSSOP14)
PIC16F1824 (PDIP14)	PIC16LF1824 (SOIC14)	PIC16F1824 (TSSOP14)
PIC16LF1824 (PDIP14)	PIC16LF1824 (SOIC14)	PIC16LF1824 (TSSOP14)
PIC16F1825 (PDIP14)	PIC16LF1825 (SOIC14)	PIC16F1825 (TSSOP14)
PIC16LF1825 (PDIP14)	PIC16LF1825 (SOIC14)	PIC16LF1825 (TSSOP14)
PIC16F1826 (PDIP18)	PIC16LF1826 (SOIC18)	PIC16F1826 (PDIP20)
PIC16F1826 (SOIC20)	PIC16LF1826 (TSSOP20)	PIC16LF1826 (PDIP18)
PIC16LF1826 (SOIC18)	PIC16LF1826 (PDIP20)	PIC16LF1826 (SOIC20)
PIC16LF1826 (TSSOP20)	PIC16F1827 (PDIP18)	PIC16F1827 (SOIC18)
PIC16F1827 (PDIP20)	PIC16LF1827 (SOIC20)	PIC16F1827 (TSSOP20)
PIC16LF1827 (PDIP18)	PIC16LF1827 (SOIC18)	PIC16LF1827 (PDIP20)
PIC16LF1827 (SOIC20)	PIC16LF1827 (TSSOP20)	PIC16F1828 (PDIP20)
PIC16F1828 (SOIC20)	PIC16LF1828 (TSSOP20)	PIC16LF1828 (PDIP20)
PIC16LF1828 (SOIC20)	PIC16LF1828 (TSSOP20)	PIC16F1829 (PDIP20)
PIC16F1829 (SOIC20)	PIC16LF1829 (TSSOP20)	PIC16LF1829 (PDIP20)
PIC16LF1829 (SOIC20)	PIC16LF1829 (TSSOP20)	PIC16F1847 (PDIP18)
PIC16F1847 (SOIC18)	PIC16LF1847 (PDIP20)	PIC16F1847 (SOIC20)
PIC16F1847 (TSSOP20)	PIC16LF1847 (PDIP18)	PIC16LF1847 (SOIC18)
PIC16LF1847 (PDIP20)	PIC16LF1847 (SOIC20)	PIC16LF1847 (TSSOP20)

PIC16LF1902 (PDIP28)	PIC16LF1902 (SOIC28)	PIC16LF1902 (SSOP28)
PIC16LF1903 (PDIP28)	PIC16LF1903 (SOIC28)	PIC16LF1903 (SSOP28)
PIC16LF1904 (PDIP40)	PIC16LF1904 (SOIC40)	PIC16LF1904 (SSOP40)
PIC16LF1906 (PDIP28)	PIC16LF1906 (SOIC28)	PIC16LF1906 (SSOP28)
PIC16LF1907 (PDIP40)	PIC16LF1907 (SOIC40)	PIC16LF1907 (SSOP40)
PIC16F1933 (PDIP28)	PIC16F1933 (SOIC28)	PIC16F1933 (SSOP28)
PIC16LF1933 (PDIP28)	PIC16LF1933 (SOIC28)	PIC16LF1933 (SSOP28)
PIC16F1934 (PDIP40)	PIC16F1934 (SOIC40)	PIC16F1934 (SSOP40)
PIC16LF1934 (PDIP40)	PIC16LF1934 (SOIC40)	PIC16LF1934 (SSOP40)
PIC16F1936 (PDIP28)	PIC16F1936 (SOIC28)	PIC16F1936 (SSOP28)
PIC16LF1936 (PDIP28)	PIC16LF1936 (SOIC28)	PIC16LF1936 (SSOP28)
PIC16F1937 (PDIP40)	PIC16F1937 (SOIC40)	PIC16F1937 (SSOP40)
PIC16LF1937 (PDIP40)	PIC16LF1937 (SOIC40)	PIC16LF1937 (SSOP40)
PIC16F1938 (PDIP28)	PIC16F1938 (SOIC28)	PIC16F1938 (SSOP28)
PIC16LF1938 (PDIP28)	PIC16LF1938 (SOIC28)	PIC16LF1938 (SSOP28)
PIC16F1939 (PDIP40)	PIC16F1939 (SOIC40)	PIC16F1939 (SSOP40)
PIC16LF1939 (PDIP40)	PIC16LF1939 (SOIC40)	PIC16LF1939 (SSOP40)
PIC16F505 (PDIP14)	PIC16F505 (SOIC14)	PIC16F505 (TSSOP14)
PIC16F506 (PDIP14)	PIC16F506 (SOIC14)	PIC16F506 (TSSOP14)
PIC16F526 (PDIP14)	PIC16F526 (SOIC14)	PIC16F526 (TSSOP14)
PIC16F54 (PDIP18)	PIC16F54 (SOIC18)	PIC16F54 (SSOP20)
PIC16F57 (SOIC28)	PIC16F610 (PDIP14)	PIC16F57 (PDIP28)
PIC16F610 (SOIC14)	PIC16F610 (DFN14)	PIC16F610 (MSOP14)
PIC16F616 (SOIC14)	PIC16F616 (TSSOP14)	PIC16F616 (PDIP14)
PIC16F627 (SOIC18)	PIC16F627 (SSOP20)	PIC16F627 (PDIP18)
PIC16LF627 (SOIC18)	PIC16LF627 (SSOP20)	PIC16LF627 (PDIP18)
PIC16F627A (SOIC18)	PIC16F627A (SSOP20)	PIC16F627A (PDIP18)
PIC16LF627A (SOIC18)	PIC16LF627A (SSOP20)	PIC16LF627A (PDIP18)
PIC16F628 (SOIC18)	PIC16F628 (SSOP20)	PIC16F628 (PDIP18)
PIC16LF628 (SOIC18)	PIC16LF628 (SSOP20)	PIC16LF628 (PDIP18)
PIC16F628A (SOIC18)	PIC16F628A (SSOP20)	PIC16F628A (PDIP18)
PIC16LF628A (SOIC18)	PIC16LF628A (SSOP20)	PIC16LF628A (PDIP18)
PIC16F630 (SOIC14)	PIC16F630 (TSSOP14)	PIC16F630 (PDIP14)
PIC16F631 (SOIC20)	PIC16F631 (SSOP20)	PIC16F631 (PDIP20)
PIC16LF631 (SOIC20)	PIC16LF631 (SSOP20)	PIC16LF631 (PDIP20)
PIC16F636 (SOIC14)	PIC16F636 (TSSOP14)	PIC16F636 (PDIP14)
PIC16LF636 (SOIC14)	PIC16LF636 (TSSOP14)	PIC16LF636 (PDIP14)
PIC16F639 (SOIC20)	PIC16F639 (SSOP20)	PIC16F639 (PDIP20)
PIC16LF639 (SOIC20)	PIC16LF639 (SSOP20)	PIC16LF639 (PDIP20)
PIC16F648 (SOIC18)	PIC16F648 (SSOP20)	PIC16F648 (PDIP18)
PIC16LF648 (SOIC18)	PIC16LF648 (SSOP20)	PIC16LF648 (PDIP18)
PIC16F648A (SOIC18)	PIC16F648A (SSOP20)	PIC16F648A (PDIP18)
PIC16LF648A (SOIC18)	PIC16LF648A (SSOP20)	PIC16LF648A (PDIP18)
PIC16F676 (SOIC14)	PIC16F676 (TSSOP14)	PIC16F676 (PDIP14)
PIC16F677 (SOIC20)	PIC16F677 (SSOP20)	PIC16F677 (PDIP20)
PIC16F684 (SOIC14)	PIC16F684 (TSSOP14)	PIC16F684 (PDIP14)
PIC16F685 (SOIC20)	PIC16F685 (SSOP20)	PIC16F685 (PDIP20)
PIC16F687 (SOIC20)	PIC16F687 (SSOP20)	PIC16F687 (PDIP20)
PIC16F688 (SOIC14)	PIC16F688 (TSSOP14)	PIC16F688 (PDIP14)
PIC16F689 (SOIC20)	PIC16F689 (SSOP20)	PIC16F689 (PDIP20)
PIC16F690 (SOIC20)	PIC16F690 (TSSOP20)	PIC16F690 (PDIP20)
PIC16F716 (PDIP18)	PIC16F716 (SOIC18)	PIC16HV610 PIC16HV616
PIC16LF716 (PDIP18)	PIC16LF716 (SOIC18)	PIC16LF716 (SSOP20)
PIC16F72 (PDIP28)	PIC16F72 (SOIC28)	PIC16F72 (SSOP28)
PIC16F720 (PDIP20)	PIC16F720 (SOIC20)	PIC16F720 (TSSOP20)
PIC16LF720 (PDIP20)	PIC16LF720 (SOIC20)	PIC16LF720 (TSSOP20)
PIC16F721 (PDIP20)	PIC16F721 (SOIC20)	PIC16F721 (TSSOP20)
PIC16LF721 (PDIP20)	PIC16LF721 (SOIC20)	PIC16LF721 (TSSOP20)
PIC16F722 (PDIP28)	PIC16F722 (SOIC28)	PIC16F722 (SSOP28)
PIC16LF722 (PDIP28)	PIC16LF722 (SOIC28)	PIC16LF722 (SSOP28)
PIC16F722A (PDIP28)	PIC16F722A (SOIC28)	PIC16F722A (SSOP28)

PIC16LF722A (PDIP28)	PIC16LF722A (SOIC28)	PIC16LF722A (SSOP28)
PIC16F723 (PDIP28)	PIC16F723 (SOIC28)	PIC16F723 (SSOP28)
PIC16LF723 (PDIP28)	PIC16LF723 (SOIC28)	PIC16LF723 (SSOP28)
PIC16F723A (PDIP28)	PIC16F723A (SOIC28)	PIC16F723A (SSOP28)
PIC16LF723A (PDIP28)	PIC16LF723A (SOIC28)	PIC16LF723A (SSOP28)
PIC16F724 (PDIP40)	PIC16F724 (SOIC40)	PIC16F724 (SSOP40)
PIC16LF724 (PDIP40)	PIC16LF724 (SOIC40)	PIC16LF724 (SSOP40)
PIC16F724A (PDIP40)	PIC16F724A (SOIC40)	PIC16F724A (SSOP40)
PIC16LF724A (PDIP40)	PIC16LF724A (SOIC40)	PIC16LF724A (SSOP40)
PIC16F726 (PDIP28)	PIC16F726 (SOIC28)	PIC16F726 (SSOP28)
PIC16LF726 (PDIP28)	PIC16LF726 (SOIC28)	PIC16LF726 (SSOP28)
PIC16F727 (PDIP40)	PIC16F727 (SOIC40)	PIC16F727 (SSOP40)
PIC16LF727 (PDIP40)	PIC16LF727 (SOIC40)	PIC16LF727 (SSOP40)
PIC16F73 (PDIP28)	PIC16F73 (SOIC28)	PIC16LF73 (PDIP28)
PIC16LF73 (SOIC28)	PIC16F74 (PDIP40)	PIC16F74 (SOIC40)
PIC16LF74 (PDIP40)	PIC16LF74 (SOIC40)	PIC16F76 (PDIP28)
PIC16F76 (SOIC28)	PIC16LF76 (PDIP28)	PIC16LF76 (SOIC28)
PIC16F77 (PDIP40)	PIC16F77 (SOIC40)	PIC16LF77 (PDIP40)
PIC16LF77 (SOIC40)	PIC16F737 (PDIP28)	PIC16F737 (SOIC28)
PIC16LF737 (PDIP28)	PIC16LF737 (SOIC28)	PIC16F747 (PDIP40)
PIC16F747 (SOIC40)	PIC16LF747 (PDIP40)	PIC16LF747 (SOIC40)
PIC16F767 (PDIP28)	PIC16F767 (SOIC28)	PIC16LF767 (PDIP28)
PIC16LF767 (SOIC28)	PIC16F777 (PDIP40)	PIC16F777 (SOIC40)
PIC16LF777 (PDIP40)	PIC16LF777 (SOIC40)	PIC16F785 (PDIP20)
PIC16F785 (SOIC20)	PIC16F785 (SSOP20)	PIC16HV785 (PDIP20)
PIC16HV785 (SOIC20)	PIC16HV785 (SSOP20)	PIC16F818 (PDIP18)
PIC16F818 (SOIC18)	PIC16F818 (SSOP20)	PIC16LF818 (PDIP18)
PIC16LF818 (SOIC18)	PIC16LF818 (SSOP20)	DF783A (PDIP18)
DF783A (SSOP20)	PIC16F819 (PDIP18)	PIC16F819 (SOIC18)
PIC16F819 (SSOP20)	PIC16LF819 (PDIP18)	PIC16LF819 (SOIC18)
PIC16LF819 (SSOP20)	PIC16CR83 (PDIP18)	PIC16CR83 (SOIC18)
PIC16F83 (PDIP18)	PIC16F83 (SOIC18)	PIC16LF83 (PDIP18)
PIC16LF83 (SOIC18)	PIC16CR84 (PDIP18)	PIC16CR84 (SOIC18)
PIC16F84 (PDIP18)	PIC16F84 (SOIC18)	PIC16LF84 (PDIP18)
PIC16LF84 (SOIC18)	PIC16F84A (SOIC18)	PIC16LF84A (PDIP18)
PIC16LF84A (SOIC18)	PIC16F87 (PDIP18)	PIC16F87 (SOIC18)
PIC16F87 (SSOP20)	PIC16LF87 (PDIP18)	PIC16LF87 (SOIC18)
PIC16LF87 (SSOP20)	PIC16F88 (PDIP18)	PIC16F88 (SOIC18)
PIC16F88 (SSOP20)	PIC16LF88 (PDIP18)	PIC16LF88 (SOIC18)
PIC16LF88 (SSOP20)	PIC16F870 (PDIP28)	PIC16F870 (SOIC28)
PIC16LF870 (PDIP28)	PIC16LF870 (SOIC28)	PIC16F871 (PDIP40)
PIC16F871 (SOIC40)	PIC16LF871 (PDIP40)	PIC16LF871 (SOIC40)
PIC16F872 (PDIP28)	PIC16F872 (SOIC28)	PIC16LF872 (PDIP28)
PIC16LF872 (SOIC28)	PIC16F873 (PDIP28)	PIC16F873 (SOIC28)
PIC16LF873 (PDIP28)	PIC16LF873 (SOIC28)	PIC16F874 (PDIP40)
PIC16F874 (SOIC40)	PIC16LF874 (PDIP40)	PIC16LF874 (SOIC40)
PIC16F876 (PDIP28)	PIC16F876 (SOIC28)	PIC16LF876 (PDIP28)
PIC16LF876 (SOIC28)	PIC16F877 (PDIP40)	PIC16F877 (SOIC40)
PIC16LF877 (PDIP40)	PIC16LF877 (SOIC40)	PIC16F873A (PDIP28)
PIC16F873A (SOIC28)	PIC16LF873A (PDIP28)	PIC16LF873A (SOIC28)
PIC16F874A (PDIP40)	PIC16F874A (SOIC40)	PIC16LF874A (PDIP40)
PIC16LF874A (SOIC40)	PIC16F876A (PDIP28)	PIC16F876A (SOIC28)
PIC16LF876A (PDIP28)	PIC16LF876A (SOIC28)	PIC16F877A (PDIP40)
PIC16F877A (SOIC40)	PIC16LF877A (PDIP40)	PIC16LF877A (SOIC40)
PIC16F882 (PDIP28)	PIC16F882 (SOIC28)	PIC16F882 (SSOP28)
PIC16LF882 (PDIP28)	PIC16LF882 (SOIC28)	PIC16LF882 (SSOP28)
PIC16F883 (PDIP28)	PIC16F883 (SOIC28)	PIC16F883 (SSOP28)
PIC16LF883 (PDIP28)	PIC16LF883 (SOIC28)	PIC16LF883 (SSOP28)
PIC16F884 (PDIP40)	PIC16F884 (SOIC40)	PIC16F884 (SSOP40)
PIC16LF884 (PDIP40)	PIC16LF884 (SOIC40)	PIC16LF884 (SSOP40)
PIC16F886 (PDIP28)	PIC16F886 (SOIC28)	PIC16F886 (SSOP28)

PIC16LF886 (PDIP28)	PIC16LF886 (SOIC28)	PIC16LF886 (SSOP28)
PIC16F887 (PDIP40)	PIC16F887 (SOIC40)	PIC16F887 (SSOP40)
PIC16LF887 (PDIP40)	PIC16LF887 (SOIC40)	PIC16LF887 (SSOP40)
PIC16F913 (PDIP28)	PIC16F913 (SOIC28)	PIC16F913 (SSOP28)
PIC16LF913 (PDIP28)	PIC16LF913 (SOIC28)	PIC16LF913 (SSOP28)
PIC16F914 (PDIP40)	PIC16F914 (SOIC40)	PIC16F914 (SSOP40)
PIC16LF914 (PDIP40)	PIC16LF914 (SOIC40)	PIC16LF914 (SSOP40)
PIC16F916 (PDIP28)	PIC16F916 (SOIC28)	PIC16F916 (SSOP28)
PIC16LF916 (PDIP28)	PIC16LF916 (SOIC28)	PIC16LF916 (SSOP28)
PIC16F917 (PDIP40)	PIC16F917 (SOIC40)	PIC16F917 (SSOP40)
PIC16LF917 (PDIP40)	PIC16LF917 (SOIC40)	PIC16LF917 (SSOP40)
PIC18F2221 (PDIP28)	PIC18F2221 (SOIC28)	PIC18F2221 (SSOP28)
PIC18F2221 (QFN28)	PIC18LF2221 (PDIP28)	PIC18LF2221 (SOIC28)
PIC18LF2221 (SSOP28)	PIC18LF2221 (QFNP28)	PIC18F2321 (PDIP28)
PIC18F2321 (SOIC28)	PIC18F2321 (SSOP28)	PIC18F2321 (QFN28)
PIC18LF2321 (PDIP28)	PIC18LF2321 (SOIC28)	PIC18LF2321 (SSOP28)
PIC18LF2321 (QFN28)	PIC18F2410 (PDIP28)	PIC18F2410 (SOIC28)
PIC18F2410 (SSOP28)	PIC18F2410 (QFN28)	PIC18LF2410 (PDIP28)
PIC18LF2410 (SOIC28)	PIC18LF2410 (SSOP28)	PIC18LF2410 (QFN28)
PIC18F2420 (PDIP28)	PIC18F2420 (SOIC28)	PIC18F2420 (SSOP28)
PIC18F2420 (QFN28)	PIC18LF2420 (PDIP28)	PIC18LF2420 (SOIC28)
PIC18LF2420 (SSOP28)	PIC18LF2420 (QFN28)	PIC18F2450 (PDIP28)
PIC18F2450 (SOIC28)	PIC18F2450 (SSOP28)	PIC18F2450 (QFN28)
PIC18LF2450 (PDIP28)	PIC18LF2450 (SOIC28)	PIC18LF2450 (SSOP28)
PIC18LF2450 (QFN28)	PIC18F2455 (PDIP28)	PIC18F2455 (SOIC28)
PIC18F2455 (SSOP28)	PIC18F2455 (QFN28)	PIC18LF2455 (PDIP28)
PIC18LF2455 (SOIC28)	PIC18LF2455 (SSOP28)	PIC18LF2455 (QFN28)
PIC18F2480 (PDIP28)	PIC18F2480 (SOIC28)	PIC18F2480 (SSOP28)
PIC18F2480 (QFN28)	PIC18LF2480 (PDIP28)	PIC18LF2480 (SOIC28)
PIC18LF2480 (SSOP28)	PIC18LF2480 (QFN28)	PIC18F2510 (PDIP28)
PIC18F2510 (SOIC28)	PIC18F2510 (SSOP28)	PIC18F2510 (QFN28)
PIC18LF2510 (PDIP28)	PIC18LF2510 (SOIC28)	PIC18LF2510 (SSOP28)
PIC18LF2510 (QFN28)	PIC18F2515 (PDIP28)	PIC18F2515 (SOIC28)
PIC18F2515 (SSOP28)	PIC18F2515 (QFN28)	PIC18LF2515 (PDIP28)
PIC18LF2515 (SOIC28)	PIC18LF2515 (SSOP28)	PIC18LF2515 (QFN28)
PIC18F2520 (PDIP28)	PIC18F2520 (SOIC28)	PIC18F2520 (SSOP28)
PIC18F2520 (QFN28)	PIC18LF2520 (PDIP28)	PIC18LF2520 (SOIC28)
PIC18LF2520 (SSOP28)	PIC18LF2520 (QFN28)	PIC18F2525 (PDIP28)
PIC18F2525 (SOIC28)	PIC18F2525 (SSOP28)	PIC18F2525 (QFN28)
PIC18LF2525 (PDIP28)	PIC18LF2525 (SOIC28)	PIC18LF2525 (SSOP28)
PIC18LF2525 (QFN28)	PIC18F2550 (PDIP28)	PIC18F2550 (SOIC28)
PIC18F2550 (SSOP28)	PIC18F2550 (QFN28)	PIC18LF2550 (PDIP28)
PIC18LF2550 (SOIC28)	PIC18LF2550 (SSOP28)	PIC18LF2550 (QFN28)
PIC18F2580 (PDIP28)	PIC18F2580 (SOIC28)	PIC18F2580 (SSOP28)
PIC18F2580 (QFN28)	PIC18LF2580 (PDIP28)	PIC18LF2580 (SOIC28)
PIC18LF2580 (SSOP28)	PIC18LF2580 (QFN28)	PIC18F2585 (PDIP28)
PIC18F2585 (SOIC28)	PIC18F2585 (SSOP28)	PIC18F2585 (QFN28)
PIC18LF2585 (PDIP28)	PIC18LF2585 (SOIC28)	PIC18LF2585 (SSOP28)
PIC18LF2585 (QFN28)	PIC18F2610 (PDIP28)	PIC18F2610 (SOIC28)
PIC18F2610 (SSOP28)	PIC18F2610 (QFN28)	PIC18LF2610 (PDIP28)
PIC18LF2610 (SOIC28)	PIC18LF2610 (SSOP28)	PIC18LF2610 (QFN28)
PIC18F2620 (PDIP28)	PIC18F2620 (SOIC28)	PIC18F2620 (SSOP28)
PIC18F2620 (QFN28)	PIC18LF2620 (PDIP28)	PIC18LF2620 (SOIC28)
PIC18LF2620 (SSOP28)	PIC18LF2620 (QFN28)	PIC18F2680 (PDIP28)
PIC18F2680 (SOIC28)	PIC18F2680 (SSOP28)	PIC18F2680 (QFN28)
PIC18LF2680 (PDIP28)	PIC18LF2680 (SOIC28)	PIC18LF2680 (SSOP28)
PIC18LF2680 (QFN28)	PIC18F4221 (PDIP40)	PIC18F4221 (SOIC40)
PIC18LF4221 (PDIP40)	PIC18LF4221 (SOIC40)	PIC18F4321 (PDIP40)
PIC18F4321 (SOIC40)	PIC18LF4321 (PDIP40)	PIC18LF4321 (SOIC40)
PIC18F4410 (PDIP40)	PIC18F4410 (SOIC40)	PIC18LF4410 (PDIP40)
PIC18LF4410 (SOIC40)	PIC18F4420 (PDIP40)	PIC18F4420 (SOIC40)

PIC18LF4420 (PDIP40)	PIC18LF4420 (SOIC40)	PIC18F4450 (PDIP40)
PIC18F4450 (SOIC40)	PIC18LF4450 (PDIP40)	PIC18LF4450 (SOIC40)
PIC18F4455 (PDIP40)	PIC18F4455 (SOIC40)	PIC18LF4455 (PDIP40)
PIC18LF4455 (SOIC40)	PIC18F4480 (PDIP40)	PIC18F4480 (SOIC40)
PIC18LF4480 (PDIP40)	PIC18LF4480 (SOIC40)	PIC18F4510 (PDIP40)
PIC18F4510 (SOIC40)	PIC18LF4510 (PDIP40)	PIC18LF4510 (SOIC40)
PIC18F4515 (PDIP40)	PIC18F4515 (SOIC40)	PIC18LF4515 (PDIP40)
PIC18LF4515 (SOIC40)	PIC18F4520 (PDIP40)	PIC18F4520 (SOIC40)
PIC18LF4520 (PDIP40)	PIC18LF4520 (SOIC40)	PIC18F4525 (PDIP40)
PIC18F4525 (SOIC40)	PIC18LF4525 (PDIP40)	PIC18LF4525 (SOIC40)
PIC18F4550 (PDIP40)	PIC18F4550 (SOIC40)	PIC18LF4550 (PDIP40)
PIC18LF4550 (SOIC40)	PIC18F4580 (PDIP40)	PIC18F4580 (SOIC40)
PIC18LF4580 (PDIP40)	PIC18LF4580 (SOIC40)	PIC18F4585 (PDIP40)
PIC18F4585 (SOIC40)	PIC18LF4585 (PDIP40)	PIC18LF4585 (SOIC40)
PIC18F4610 (PDIP40)	PIC18F4610 (SOIC40)	PIC18LF4610 (PDIP40)
PIC18LF4610 (SOIC40)	PIC18F4620 (PDIP40)	PIC18F4620 (SOIC40)
PIC18LF4620 (PDIP40)	PIC18LF4620 (SOIC40)	PIC18F4680 (PDIP40)
PIC18F4680 (SOIC40)	PIC18LF4680 (PDIP40)	PIC18LF4680 (SOIC40)
PIC18F1220 (PDIP18)	PIC18F1220 (SOIC18)	PIC18F1220 (SSOP20)
PIC18LF1220 (PDIP18)	PIC18LF1220 (SOIC18)	PIC18LF1220 (SSOP20)
PIC18F1320 (PDIP18)	PIC18F1320 (SOIC18)	PIC18F1320 (SSOP20)
PIC18LF1320 (PDIP18)	PIC18LF1320 (SOIC18)	PIC18LF1320 (SSOP20)
PIC18F2220 (PDIP28)	PIC18F2220 (SOIC28)	PIC18F2220 (SSOP28)
PIC18LF2220 (PDIP28)	PIC18LF2220 (SOIC28)	PIC18LF2220 (SSOP28)
PIC18F2320 (PDIP28)	PIC18F2320 (SOIC28)	PIC18F2320 (SSOP28)
PIC18LF2320 (PDIP28)	PIC18LF2320 (SOIC28)	PIC18LF2320 (SSOP28)
PIC18F4220 (PDIP40)	PIC18F4220 (SOIC40)	PIC18LF4220 (PDIP40)
PIC18LF4220 (SOIC40)	PIC18F4320 (PDIP40)	PIC18F4320 (SOIC40)
PIC18LF4320 (PDIP40)	PIC18LF4320 (SOIC40)	PIC18F242 (PDIP28)
PIC18F242 (SOIC28)	PIC18LF242 (PDIP28)	PIC18LF242 (SOIC28)
PIC18F248 (PDIP28)	PIC18F248 (SOIC28)	PIC18LF248 (PDIP28)
PIC18LF248 (SOIC28)	PIC18F252 (PDIP28)	PIC18F252 (SOIC28)
PIC18LF252 (PDIP28)	PIC18LF252 (SOIC28)	PIC18F258 (PDIP28)
PIC18F258 (SOIC28)	PIC18LF258 (PDIP28)	PIC18LF258 (SOIC28)
PIC18F442 (PDIP40)	PIC18F442 (SOIC40)	PIC18LF442 (PDIP40)
PIC18LF442 (SOIC40)	PIC18F448 (PDIP40)	PIC18F448 (SOIC40)
PIC18LF448 (PDIP40)	PIC18LF448 (SOIC40)	PIC18F458 (PDIP40)
PIC18F458 (SOIC40)	PIC18LF458 (PDIP40)	PIC18LF458 (SOIC40)
PIC18F23K20 (PDIP28)	PIC18F23K20 (SOIC28)	PIC18F23K20 (SSOP28)
PIC18LF23K20 (PDIP28)	PIC18LF23K20 (SOIC28)	PIC18LF23K20 (SSOP28)
PIC18F24K20 (PDIP28)	PIC18F24K20 (SOIC28)	PIC18F24K20 (SSOP28)
PIC18LF24K20 (PDIP28)	PIC18LF24K20 (SOIC28)	PIC18LF24K20 (SSOP28)
PIC18F25K20 (PDIP28)	PIC18F25K20 (SOIC28)	PIC18F25K20 (SSOP28)
PIC18LF25K20 (PDIP28)	PIC18LF25K20 (SOIC28)	PIC18LF25K20 (SSOP28)
PIC18F26K20 (PDIP28)	PIC18F26K20 (SOIC28)	PIC18F26K20 (SSOP28)
PIC18LF26K20 (PDIP28)	PIC18LF26K20 (SOIC28)	PIC18LF26K20 (SSOP28)
PIC18F43K20 (PDIP40)	PIC18F43K20 (SOIC40)	PIC18F43K20 (SSOP40)
PIC18LF43K20 (PDIP40)	PIC18LF43K20 (SOIC40)	PIC18LF43K20 (SSOP40)
PIC18F44K20 (PDIP40)	PIC18F44K20 (SOIC40)	PIC18F44K20 (SSOP40)
PIC18LF44K20 (PDIP40)	PIC18LF44K20 (SOIC40)	PIC18LF44K20 (SSOP40)
PIC18F45K20 (PDIP40)	PIC18F45K20 (SOIC40)	PIC18F45K20 (SSOP40)
PIC18LF45K20 (PDIP40)	PIC18LF45K20 (SOIC40)	PIC18LF45K20 (SSOP40)
PIC18F46K20 (PDIP40)	PIC18F46K20 (SOIC40)	PIC18F46K20 (SSOP40)
PIC18LF46K20 (PDIP40)	PIC18LF46K20 (SOIC40)	PIC18LF46K20 (SSOP40)

*****1162 devices supported

Supported MCU of NUVOTON=====

N79E801 (DIP20)	N79E801 (SOIC20)	N79E802 (DIP20)	N79E802 (SOIC20)
N79E803 (DIP20)	N79E803 (SOIC20)	N79E804 (DIP20)	N79E804 (SOIC20)
N79E821A (DIP20)	N79E821A (SOIC20)	N79E822A (DIP20)	N79E822A (SOIC20)
N79E822B (DIP20)	N79E822B (SOIC20)	N79E823A (DIP20)	N79E823A (SOIC20)
N79E823B (DIP20)	N79E823B (SOIC20)	N79E824A (DIP20)	N79E824A (SOIC20)

N79E824B(DIP20) N79E824B(SOIC20) N79E825A(DIP20) N79E825A(SOIC20)
N79E825B(DIP20) N79E825B(SOIC20) W77E0516 W77E0516P W77E0516F
W77E058 W77E058P W77E058F W77E058A40DL W77E058A40PL
W77E058A40FL W77LE0516 W77LE0516P W77LE0516F W77LE058 W77LE058P
W77LE058F W77IE0516 W77IE0516P W77IE0516F W77IE058 W77IE058P
W77IE058F W77E516 W77E516P W77E516F W77E58 W77E58P W77E58F
W77LE516 W77LE516P W77LE516F W77E532 W77E532(PLCC44)
W77E532(QFP44) W77E532A W77E532A(PLCC44) W77E532A(QFP44) W77E632
W77E632(PLCC44) W77E632(QFP44) W77E632A W77E632A(PLCC44)
W77E632A(QFP44) W77LE532 W77LE532(PLCC44) W77LE532(QFP44)
W77LE532A W77LE532A(PLCC44) W77LE532A(QFP44) W77LE632
W77LE632(PLCC44) W77LE632(QFP44) W77LE632A W77LE632A(PLCC44)
W77LE632A(QFP44) W77LE58 W77LE58P W77LE58F W77IE516 W77IE516P
W77IE516F W77IE58 W77IE58P W77IE58F W78E051B W78E051BP
W78E051BF W78E051C W78E051C(PLCC) W78E051C(QFP) W78E051DDG
W78E051DPG W78E051DFG W78E0516B W78E0516BP W78E0516BF
W78E0516DDG W78E0516DPG W78E0516DPF W78E052B W78E052C
W78E052C(PLCC) W78E052C(QFP) W78E052P W78E052F W78E052DDG
W78E052DPG W78E052DFG W78E054B W78E054C W78E054C(PLCC)
W78E054C(QFP) W78E054P W78E054F W78E054DDG W78E054DPG
W78E054DFG W78E058 W78E058P W78E058F W78E058B W78E058BP
W78E058BF W78E058DDG W78E058DPG W78E058DFG W78E062B W78E062BP
W78E062BF W78E065(DIP40) W78E065(PLCC44) W78E065(TQFP44)
W78E065A(DIP40) W78E065A(PLCC44) W78E065A(TQFP44) W78E51 W78E51BP
W78E51BF W78E51C W78E51C(PLCC) W78E51C(QFP) W78E51DDG W78E51DPG
W78E51DFG W78E516B W78E516BP W78E516BF W78E516DDG W78E516DPG
W78E516DPF W78E52B W78E52C W78E52C(PLCC) W78E52C(QFP) W78E52P
W78E52F W78E52DDG W78E52DPG W78E52DFG W78E54B W78E54C
W78E54C(PLCC) W78E54C(QFP) W78E54P W78E54F W78E54DDG W78E54DPG
W78E54DFG W78E58 W78E58P W78E58F W78E58B W78E58BP W78E58BF
W78E58DDG W78E58DPG W78E58DFG W78E62B W78E62BP W78E62BF
W78E65(DIP40) W78E65(PLCC44) W78E65(TQFP44) W78E365
W78E365(PLCC44) W78E365(QFP44) W78E365A W78E365A(PLCC44)
W78E365A(QFP44) W78L365 W78L365(PLCC44) W78L365(QFP44) W78L365A
W78L365A(PLCC44) W78L365A(QFP44) W78E858 W78E858(PLCC44)
W78E858(QFP44) W78ERD2 W78ERD2(PLCC44) W78ERD2(QFP44) W78IRD2
W78IRD2(PLCC44) W78IRD2(QFP44) W78LE051 W78LE051BP W78LE051BF
W78LE051C W78LE051C(PLCC) W78LE051C(QFP) W78LE051DDG W78LE051DPG
W78LE051DFG W78LE0516B W78LE0516BP W78LE0516BF W78LE0516DDG
W78LE0516DPG W78LE0516DPF W78LE052B W78LE052C W78LE052C(PLCC)
W78LE052C(QFP) W78LE052P W78LE052F W78LE052DDG W78LE052DPG
W78LE052DFG W78LE054B W78LE054C W78LE054C(PLCC) W78LE054C(QFP)
W78LE054P W78LE054F W78LE054DDG W78LE054DPG W78LE054DFG
W78LE058 W78LE058P W78LE058F W78LE058B W78LE058BP W78LE058BF
W78LE058DDG W78LE058DPG W78LE058DFG W78LE062B W78LE062BP
W78LE062BF W78LE065(DIP40) W78LE065(PLCC44) W78LE065(TQFP44)
W78LE365 W78LE365(PLCC44) W78LE365(QFP44) W78LE51 W78LE51BP
W78LE51BF W78LE51C W78LE51C(PLCC) W78LE51C(QFP) W78LE51DDG
W78LE51DPG W78LE51DFG W78LE516B W78LE516BP W78LE516BF
W78LE516DDG W78LE516DPG W78LE516DPF W78LE52B W78LE52C
W78LE52C(PLCC) W78LE52C(QFP) W78LE52P W78LE52F W78LE52DDG
W78LE52DPG W78LE52DFG W78LE54B W78LE54C W78LE54C(PLCC)
W78LE54C(QFP) W78LE54P W78LE54F W78LE54DDG W78LE54DPG
W78LE54DFG W78LE58 W78LE58P W78LE58F W78LE58DDG W78LE58DPG
W78LE58DFG W78LE62B W78LE62BP W78LE62BF W78LE65(DIP40)
W78LE65(PLCC44) W78LE812 W78LE812(PLCC44) W78LE812(QFP44) W79E201
W79E201(PLCC44) W79E201(QFP44) W79E2051AKG W79E2051ASG
W79E4051AKG W79E4051ASG W79E532 W79E532(PLCC44) W79E532(QFP44)
W79E532A W79E532A(PLCC44) W79E532A(QFP44) W79E632 W79E632(PLCC44)
W79E632(QFP44) W79E632A W79E632A(PLCC44) W79E632A(QFP44)
W79E801(DIP20) W79E801(SOIC20) W79E802(DIP20) W79E802(SOIC20)

W79E803 (DIP20) W79E803 (SOIC20) W79E804 (DIP20) W79E804 (SOIC20)
W79E821A (DIP20) W79E821A (SOIC20) W79E822A (DIP20) W79E822A (SOIC20)
W79E822B (DIP20) W79E822B (SOIC20) W79E823A (DIP20) W79E823A (SOIC20)
W79E823B (DIP20) W79E823B (SOIC20) W79E824A (DIP20) W79E824A (SOIC20)
W79E824B (DIP20) W79E824B (SOIC20) W79E825A (DIP20) W79E825A (SOIC20)
W79E825B (DIP20) W79E825B (SOIC20) W79E831 (DIP28) W79E831 (SOIC28)
W79E832 (DIP28) W79E832 (SOIC28) W79E833 (DIP28) W79E833 (SOIC28)
W79E834 (DIP28) W79E834 (SOIC28) W79E9311 (DIP20) W79E9311 (SOIC20)
W79L532 W79L532 (PLCC44) W79L532 (QFP44) W79L532A W79L532A (PLCC44)
W79L532A (QFP44) W79L632 W79L632 (PLCC44) W79L632 (QFP44) W79L632A
W79L632A (PLCC44) W79L632A (QFP44)

*****374 devices supported

Supported MCU of TECHODE=====

T89C51 (PDIP40) T89C51 (PLCC44) T89C51 (TQFP44) T89C516 (PDIP40)
TT89C516 (PLCC44) T89C516 (TQFP44) T89C52 (PDIP40) T89C52 (PLCC44)
T89C52 (TQFP44) T89C54 (PDIP40) T89C54 (PLCC44) T89C54 (TQFP44)
T89C58 (PDIP40) T89C58 (PLCC44) T89C58 (TQFP44)

*****15 devices supported

Supported MCU of TEMIC=====

TSC87C51 (PDIP40) TSC87C51 (PLCC44) TSC87C51 (TQFP44) TSC87C52 (PDIP40)
TSC87C52 (PLCC44) TSC87C52 (TQFP44) TSC87C54 (PDIP40) TSC87C54 (PLCC44)
TSC87C54 (TQFP44) TSC87C58 (PDIP40) TSC87C58 (PLCC44) TSC87C58 (TQFP44)

*****12 devices supported

Supported MCU of SST=====

SST89C54 (PDIP40) SST89C54 (PLCC44) SST89C54 (TQFP44) SST89C58 (PDIP40)
SST89C58 (PLCC44) SST89C58 (TQFP44) SST89C59 (PDIP40) SST89C59 (PLCC44)
SST89C59 (TQFP44) SST89E516RD (PDIP40) SST89E516RD (PLCC44)
SST89E516RD (TQFP44) SST89E516RD2 (PDIP40) SST89E516RD2 (PLCC44)
SST89E516RD2 (TQFP44) SST89E52RD (PDIP40) SST89E52RD (PLCC44)
SST89E52RD (TQFP44) SST89E52RD2 (PDIP40) SST89E52RD2 (PLCC44)
SST89E52RD2 (TQFP44) SST89E54RD (PDIP40) SST89E54RD (PLCC44)
SST89E54RD (TQFP44) SST89E54RD2 (PDIP40) SST89E54RD2 (PLCC44)
SST89E54RD2 (TQFP44) SST89E554RC (PDIP40) SST89E554RC (PLCC44)
SST89E554RC (TQFP44) SST89E564RD (PDIP40) SST89E564RD (PLCC44)
SST89E564RD (TQFP44) SST89E58RD (PDIP40) SST89E58RD (PLCC44)
SST89E58RD (TQFP44) SST89E58RD2 (PDIP40) SST89E58RD2 (PLCC44)
SST89E58RD2 (TQFP44) SST89F54 (PDIP40) SST89F54 (PLCC44)
SST89F54 (TQFP44) SST89F58 (PDIP40) SST89F58 (PLCC44) SST89F58 (TQFP44)
SST89V516RD (PDIP40) SST89V516RD (PLCC44) SST89V516RD (TQFP44)
SST89V516RD2 (PDIP40) SST89V516RD2 (PLCC44) SST89V516RD2 (TQFP44)
SST89V52RD (PDIP40) SST89V52RD (PLCC44) SST89V52RD (TQFP44)
SST89V52RD2 (PDIP40) SST89V52RD2 (PLCC44) SST89V52RD2 (TQFP44)
SST89V54RD (PDIP40) SST89V54RD (PLCC44) SST89V54RD (TQFP44)
SST89V54RD2 (PDIP40) SST89V54RD2 (PLCC44) SST89V54RD2 (TQFP44)
SST89V554RC (PDIP40) SST89V554RC (PLCC44) SST89V554RC (TQFP44)
SST89V564RD (PDIP40) SST89V564RD (PLCC44) SST89V564RD (TQFP44)
SST89V58RD (PDIP40) SST89V58RD (PLCC44) SST89V58RD (TQFP44)
SST89V58RD2 (PDIP40) SST89V58RD2 (PLCC44) SST89V58RD2 (TQFP44)

*****75 devices supported

Supported MCU of SyncMOS=====

SM2965 (PDIP40) SM2965 (PLCC44) SM2965 (TQFP44) SM59064 (PDIP40)
SM59064 (PLCC44) SM59064 (TQFP44) SM59128 (PDIP40) SM59128 (PLCC44)
SM59128 (TQFP44) SM59128C (PDIP40) SM59128C (PLCC44) SM59128C (TQFP44)
SM59128L (PDIP40) SM59128L (PLCC44) SM59128L (TQFP44) SM59164 (PDIP40)
SM59164 (PLCC44) SM59164 (TQFP44) SM59264 (PDIP40) SM59264 (PLCC44)
SM59264 (TQFP44) SM5964 (PDIP40) SM5964 (PLCC44) SM5964 (TQFP44)
SM5964A (PDIP40) SM5964A (PLCC44) SM5964A (TQFP44) SM5964AC (PDIP40)
SM5964AC (PLCC44) SM5964AC (TQFP44) SM5964AL (PDIP40) SM5964AL (PLCC44)
SM5964AL (TQFP44) SM5964C (PDIP40) SM5964C (PLCC44) SM5964C (TQFP44)
SM5964D0 (PDIP40) SM5964D0 (PLCC44) SM5964D0 (TQFP44)
SM5964D0A (PDIP40) SM5964D0A (PLCC44) SM5964D0A (TQFP44)

W78E054C(QFP) W78E054P W78E054F W78E054DDG W78E054DPG
W78E054DFG W78E058 W78E058P W78E058F W78E058B W78E058BP
W78E058BF W78E058DDG W78E058DPG W78E058DFG W78E062B W78E062BP
W78E062BF W78E065(DIP40) W78E065(PLCC44) W78E065(TQFP44)
W78E065A(DIP40) W78E065A(PLCC44) W78E065A(TQFP44) W78E51 W78E51BP
W78E51BF W78E51C W78E51C(PLCC) W78E51C(QFP) W78E51DDG W78E51DPG
W78E51DFG W78E516B W78E516BP W78E516BF W78E516DDG W78E516DPG
W78E516DPF W78E52B W78E52C W78E52C(PLCC) W78E52C(QFP) W78E52P
W78E52F W78E52DDG W78E52DPG W78E52DFG W78E54B W78E54C
W78E54C(PLCC) W78E54C(QFP) W78E54P W78E54F W78E54DDG W78E54DPG
W78E54DFG W78E58 W78E58P W78E58F W78E58B W78E58BP W78E58BF
W78E58DDG W78E58DPG W78E58DFG W78E62B W78E62BP W78E62BF
W78E65(DIP40) W78E65(PLCC44) W78E65(TQFP44) W78E365
W78E365(PLCC44) W78E365(QFP44) W78E365A W78E365A(PLCC44)
W78E365A(QFP44) W78L365 W78L365(PLCC44) W78L365(QFP44) W78L365A
W78L365A(PLCC44) W78L365A(QFP44) W78E858 W78E858(PLCC44)
W78E858(QFP44) W78ERD2 W78ERD2(PLCC44) W78ERD2(QFP44) W78IRD2
W78IRD2(PLCC44) W78IRD2(QFP44) W78LE051 W78LE051BP W78LE051BF
W78LE051C W78LE051C(PLCC) W78LE051C(QFP) W78LE051DDG W78LE051DPG
W78LE051DFG W78LE0516B W78LE0516BP W78LE0516BF W78LE0516DDG
W78LE0516DPG W78LE0516DPF W78LE052B W78LE052C W78LE052C(PLCC)
W78LE052C(QFP) W78LE052P W78LE052F W78LE052DDG W78LE052DPG
W78LE052DFG W78LE054B W78LE054C W78LE054C(PLCC) W78LE054C(QFP)
W78LE054P W78LE054F W78LE054DDG W78LE054DPG W78LE054DFG
W78LE058 W78LE058P W78LE058F W78LE058B W78LE058BP W78LE058BF
W78LE058DDG W78LE058DPG W78LE058DFG W78LE062B W78LE062BP
W78LE062BF W78LE065(DIP40) W78LE065(PLCC44) W78LE065(TQFP44)
W78LE365 W78LE365(PLCC44) W78LE365(QFP44) W78LE51 W78LE51BP
W78LE51BF W78LE51C W78LE51C(PLCC) W78LE51C(QFP) W78LE51DDG
W78LE51DPG W78LE51DFG W78LE516B W78LE516BP W78LE516BF
W78LE516DDG W78LE516DPG W78LE516DPF W78LE52B W78LE52C
W78LE52C(PLCC) W78LE52C(QFP) W78LE52P W78LE52F W78LE52DDG
W78LE52DPG W78LE52DFG W78LE54B W78LE54C W78LE54C(PLCC)
W78LE54C(QFP) W78LE54P W78LE54F W78LE54DDG W78LE54DPG
W78LE54DFG W78LE58 W78LE58P W78LE58F W78LE58B W78LE58BP
W78LE58BF W78LE58DDG W78LE58DPG
W78LE65(DIP40) W78LE65(PLCC44) W78LE65(QFP44) W79E201
W79E201(PLCC44) W79E201(QFP44) W79E2051AKG W79E2051ASG
W79E4051AKG W79E4051ASG W79E532 W79E532(PLCC44) W79E532(QFP44)
W79E532A W79E532A(PLCC44) W79E532A(QFP44) W79E632 W79E632(PLCC44)
W79E632(QFP44) W79E632A W79E632A(PLCC44) W79E632A(QFP44)
W79E801(DIP20) W79E801(SOIC20) W79E802(DIP20) W79E802(SOIC20)
W79E803(DIP20) W79E803(SOIC20) W79E804(DIP20) W79E804(SOIC20)
W79E821A(DIP20) W79E821A(SOIC20) W79E822A(DIP20) W79E822A(SOIC20)
W79E822B(DIP20) W79E822B(SOIC20) W79E823A(DIP20) W79E823A(SOIC20)
W79E823B(DIP20) W79E823B(SOIC20) W79E824A(DIP20) W79E824A(SOIC20)
W79E824B(DIP20) W79E824B(SOIC20) W79E825A(DIP20) W79E825A(SOIC20)
W79E825B(DIP20) W79E825B(SOIC20) W79E831(DIP28) W79E831(SOIC28)
W79E832(DIP28) W79E832(SOIC28) W79E833(DIP28) W79E833(SOIC28)
W79E834(DIP28) W79E834(SOIC28) W79E9311(DIP20) W79E9311(SOIC20)
W79L532 W79L532(PLCC44) W79L532(QFP44) W79L532A W79L532A(PLCC44)
W79L532A(QFP44) W79L632 W79L632(PLCC44) W79L632(QFP44) W79L632A
W79L632A(PLCC44) W79L632A(QFP44)

*****374 devices supported

Supported MCU of SIGNETICS=====

S87C51(PDIP40) S87C51(PLCC44) S87C51(TQFP44) S87C51FA(PDIP40)
S87C51FA(PLCC44) S87C51FA(TQFP44) S87C51FB(PDIP40) S87C51FB(PLCC44)
S87C51FB(TQFP44) S87C51FC(PDIP40) S87C51FC(PLCC44) S87C51FC(TQFP44)
S87C51FD(PDIP40) S87C51FD(PLCC44) S87C51FD(TQFP44) S87C52(PDIP40)
S87C52(PLCC44) S87C52(TQFP44) S87C524(PDIP40) S87C524(PLCC44)
S87C524(TQFP44) S87C528(PDIP40) S87C528(PLCC44) S87C528(TQFP44)

S87C54 (PDIP40)	S87C54 (PLCC44)	S87C54 (TQFP44)	S87C550 (PDIP40)
S87C550 (PLCC44)	S87C550 (TQFP44)	S87C575 (PDIP40)	S87C575 (PLCC44)
S87C575 (TQFP44)	S87C576 (PDIP40)	S87C576 (PLCC44)	S87C576 (TQFP44)
S87C58 (PDIP40)	S87C58 (PLCC44)	S87C58 (TQFP44)	S87C652 (PDIP40)
S87C652 (PLCC44)	S87C652 (TQFP44)	S87C654 (PDIP40)	S87C654 (PLCC44)
S87C654 (TQFP44)	S87C658 (PDIP40)	S87C658 (PLCC44)	S87C658 (TQFP44)

*****48 devices supported

Supported MCU of HYNIX=====

GM97C51 (PDIP40)	GM97C51 (PLCC44)	GM97C51 (TQFP44)	GM97C52 (PDIP40)
GM97C52 (PLCC44)	GM97C52 (TQFP44)	GM97C54 (PDIP40)	GM97C54 (PLCC44)
GM97C54 (TQFP44)	GM97C56 (PDIP40)	GM97C56 (PLCC44)	GM97C56 (TQFP44)
GM97C58 (PDIP40)	GM97C58 (PLCC44)	GM97C58 (TQFP44)	GM97L51 (PDIP40)
GM97L51 (PLCC44)	GM97L51 (TQFP44)	GM97L52 (PDIP40)	GM97L52 (PLCC44)
GM97L52 (TQFP44)	GM97L54 (PDIP40)	GM97L54 (PLCC44)	GM97L54 (TQFP44)
GM97L56 (PDIP40)	GM97L56 (PLCC44)	GM97L56 (TQFP44)	GM97L58 (PDIP40)
GM97L58 (PLCC44)	GM97L58 (TQFP44)		

*****30 devices supported

Supported MCU of HYUNDAI=====

GM97C51 (PDIP40)	GM97C51 (PLCC44)	GM97C51 (TQFP44)	GM97C52 (PDIP40)
GM97C52 (PLCC44)	GM97C52 (TQFP44)	GM97C54 (PDIP40)	GM97C54 (PLCC44)
GM97C54 (TQFP44)	GM97C56 (PDIP40)	GM97C56 (PLCC44)	GM97C56 (TQFP44)
GM97C58 (PDIP40)	GM97C58 (PLCC44)	GM97C58 (TQFP44)	GM97L51 (PDIP40)
GM97L51 (PLCC44)	GM97L51 (TQFP44)	GM97L52 (PDIP40)	GM97L52 (PLCC44)
GM97L52 (TQFP44)	GM97L54 (PDIP40)	GM97L54 (PLCC44)	GM97L54 (TQFP44)
GM97L56 (PDIP40)	GM97L56 (PLCC44)	GM97L56 (TQFP44)	GM97L58 (PDIP40)
GM97L58 (PLCC44)	GM97L58 (TQFP44)		

*****30 devices supported

Supported MCU of CHINA CORE=====

CC89C51 (PDIP40)	CC89C51 (PLCC44)	CC89C51 (TQFP44)	CC89C51A (PDIP40)
CC89C51A (PLCC44)	CC89C51A (TQFP44)	CC89C52 (PDIP40)	CC89C52 (PLCC44)
CC89C52 (TQFP44)	CC89C52A (PDIP40)	CC89C52A (PLCC44)	CC89C52A (TQFP44)
CC89C54 (PDIP40)	CC89C54 (PLCC44)	CC89C54 (TQFP44)	CC89C54A (PDIP40)
CC89C54A (PLCC44)	CC89C54A (TQFP44)	CC89C58 (PDIP40)	CC89C58 (PLCC44)
CC89C58 (TQFP44)	CC89C58A (PDIP40)	CC89C58A (PLCC44)	CC89C58A (TQFP44)

*****24 devices supported

Supported GAL of AMD=====

PALCE16V8H (PDIP20)	PALCE16V8H (PLCC20)	PALCE16V8H (SIOC20)	
PALCE16V8Q (PDIP20)	PALCE16V8Q (PLCC20)	PALCE16V8Q (SIOC20)	
PALCE16V8BZ (PDIP20)	PALCE16V8BZ (PLCC20)	PALCE16V8BZ (SIOC20)	
PALLV16V8 (PDIP20)	PALLV16V8 (PLCC20)	PALLV16V8 (SIOC20)	
PALLV16V8BZ (PDIP20)	PALLV16V8BZ (PLCC20)	PALLV16V8BZ (SIOC20)	
PALCE20V8H (PDIP24)	PALCE20V8H (SOIC24)	PALCE20V8Q (PDIP24)	
PALCE20V8Q (SOIC24)	PALCE22V10H (PDIP24)	PALCE22V10H (SOIC24)	
PALCE22V10Q (PDIP24)	PALCE22V10Q (SOIC24)	PALCE22V10Z (PDIP24)	
PALCE22V10Z (SOIC24)			

*****25 devices supported

Supported GAL of ATMEL=====

ATF16V8B (PDIP20)	ATF16V8B (PLCC20)	ATF16V8B (SOIC20)	ATF16V8B (TSOP20)
ATF16V8BL (PDIP20)	ATF16V8BL (PLCC20)	ATF16V8BL (SOIC20)	
ATF16V8BL (TSOP20)	ATF16V8BQ (PDIP20)	ATF16V8BQ (PLCC20)	
ATF16V8BQ (SOIC20)	ATF16V8BQ (TSOP20)	ATF16V8BQL (PDIP20)	
ATF16V8BQL (PLCC20)	ATF16V8BQL (SOIC20)	ATF16V8BQL (TSOP20)	
ATF16V8C (PDIP20)	ATF16V8C (PLCC20)	ATF16V8C (SOIC20)	
ATF16V8C (TSSOP20)	ATF16V8CEXT (PDIP20)	ATF16V8CEXT (PLCC20)	
ATF16V8CEXT (SOIC20)	ATF16V8CEXT (TSOP20)	ATF16V8CZ (PDIP20)	
ATF16V8CZ (PLCC20)	ATF16V8CZ (SOIC20)	ATF16V8CZ (TSSOP20)	
ATF20V8B (PDIP24)	ATF20V8B (SOIC24)	ATF20V8BL (PDIP24)	
ATF20V8BL (SOIC24)	ATF20V8BQ (PDIP24)	ATF20V8BQ (SOIC24)	
ATF20V8BQL (PDIP24)	ATF20V8BQL (SOIC24)	ATF22V10B (PDIP24)	
ATF22V10B (SOIC24)	ATF22V10B (UES) (PDIP24)	ATF22V10B (UES) (SOIC24)	
ATF22V10BL (PDIP24)	ATF22V10BL (SOIC24)	ATF22V10BL (UES) (PDIP24)	

ATF22V10BL(UES) (SOIC24) ATF22V10BQ(PDIP24) ATF22V10BQ(SOIC24)
ATF22V10BQ(UES) (PDIP24) ATF22V10BQ(UES) (SOIC24) ATF22V10BQL(PDIP24)
ATF22V10BQL(SOIC24) ATF22V10BQL(UES) (PDIP24) ATF22V10BQL(UES) (SOIC24)
*****52 devices supported

Supported GAL of ICT=====

ICT PEEL22CV10(PDIP24) ICT PEEL22CV10(SOIC24) ICT PEEL22CV10(TSSOP4)
ICT PEEL22CV10A(PDIP24) ICT PEEL22CV10A(SOIC24) ICT
PEEL22CV10A(TSSOP4) ICT PEEL22CV10A+(PDIP24) ICT PEEL22CV10A+(SOIC24)
ICT PEEL22CV10A+(TSSOP4) ICT PEEL22CV10A++(PDIP24) ICT
PEEL22CV10A++(SOIC24) ICT PEEL22CV10A++(TSSOP4) ICT
PEEL22CV10AZ(PDIP24) ICT PEEL22CV10AZ(SOIC24) ICT
PEEL22CV10AZ(TSSOP4) ICT PEEL22CV10AZ+(PDIP24) ICT
PEEL22CV10AZ+(SOIC24) ICT PEEL22CV10AZ+(TSSOP4) ICT
PEEL22CV10AZ++(PDIP24) ICT PEEL22CV10AZ++(SOIC24) ICT
PEEL22CV10AZ++(TSSOP4) ICT PEEL22LV10AZ(PDIP24) ICT
PEEL22LV10AZ(SOIC24) ICT PEEL22LV10AZ(TSSOP4) ICT
PEEL22LV10AZ+(PDIP24) ICT PEEL22LV10AZ+(SOIC24) ICT
PEEL22LV10AZ+(TSSOP4) ICT PEEL22LV10AZ++(PDIP24) ICT
PEEL22LV10AZ++(SOIC24) ICT PEEL22LV10AZ++(TSSOP4)

*****30 devices supported

Supported GAL of LATTICE=====

GAL16LV8C(PDIP20) GAL16LV8C(PLCC20) GAL16LV8D(PDIP20)
GAL16LV8D(PLCC20) GAL16LV8Z(PDIP20) GAL16LV8Z(PLCC20)
GAL16LV8ZD(PDIP20) GAL16LV8ZD(PLCC20) GAL16V8(PDIP20)
GAL16V8(PLCC20) GAL16V8A(PDIP20) GAL16V8A(PLCC20) GAL16V8B(PDIP20)
GAL16V8B(PLCC20) GAL16V8C(PDIP20) GAL16V8C(PLCC20) GAL16V8D(PDIP20)
GAL16V8D(PLCC20) GAL16V8Z(PDIP20) GAL16V8Z(PLCC20)
GAL16V8ZD(PDIP20) GAL16V8ZD(PLCC20) GAL20V8(PDIP24) GAL20V8(PLCC28)
GAL20V8A(PDIP24) GAL20V8A(PLCC28) GAL20V8B(PDIP24) GAL20V8B(PLCC28)
GAL20V8C(PDIP24) GAL20V8C(PLCC28) GAL20V8Z(PDIP24) GAL20V8Z(PLCC28)
GAL22LV10C(PDIP24) GAL22LV10C(PLCC28) GAL22LV10C(SIOC24)
GAL22LV10C(TSSOP24) GAL22LV10D(PDIP24) GAL22LV10D(PLCC28)
GAL22LV10D(SIOC24) GAL22LV10D(TSSOP24) GAL22LV10Z(PDIP24)
GAL22LV10Z(PLCC28) GAL22LV10Z(SIOC24) GAL22LV10Z(TSSOP24)
GAL22LV10ZD(PDIP24) GAL22LV10ZD(PLCC28) GAL22LV10ZD(SIOC24)
GAL22LV10ZD(TSSOP24) GAL22V10(PDIP24) GAL22V10(PLCC28)
GAL22V10(PDIP24) GAL22V10(TSSOP24) GAL22V10A(PDIP24)
GAL22V10A(PLCC28) GAL22V10A(PDIP24) GAL22V10A(TSSOP24)
GAL22V10B(PDIP24) GAL22V10B(PLCC28) GAL22V10B(PDIP24)
GAL22V10B(TSSOP24) GAL22V10BQ(PDIP24) GAL22V10BQ(PLCC28)
GAL22V10BQ(PDIP24) GAL22V10BQ(TSSOP24) GAL22V10C(PDIP24)
GAL22V10C(PLCC28) GAL22V10C(PDIP24) GAL22V10C(TSSOP24)
GAL22V10D(PDIP24) GAL22V10D(PLCC28) GAL22V10D(PDIP24)
GAL22V10D(TSSOP24)

*****72 devices supported

Supported GAL of NSC=====

GAL16V8(PDIP20) GAL16V8(PLCC20) GAL16V8A(PDIP20) GAL16V8A(PLCC20)
GAL16V8B(PDIP20) GAL16V8B(PLCC20)

*****6 devices supported

Supported GAL of SGS=====

GAL16V8(PDIP20) GAL16V8(PLCC20) GAL16V8A(PDIP20) GAL16V8A(PLCC20)
GAL16V8B(PDIP20) GAL16V8B(PLCC20)

*****6 devices supported

Supported GAL of VLSI=====

GAL16V8(PDIP20) GAL16V8(PLCC20) GAL16V8A(PDIP20) GAL16V8A(PLCC20)
GAL16V8B(PDIP20) GAL16V8B(PLCC20)

*****6 devices supported

=====
=====Total Devices : 17654