

XGecu T48 Universal Programmer Device Support List:

Software Version: V12.67 Date : 6.15.2024
 Supported Devices: 34996
 Supported Operating Systems: Windows XP,2003,2008,Vista Win7 WIN8 WIN10 WIN11

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Press Ctrl+F to search support list

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[MY FAVORITES-User]

Very useful favorites

IC Support: 1 PCS

[AUTO]

SD/TF_CARD_AUTO(4Bits) @SD_AD	SD/TF_CARD_AUTO(1Bits) @SD_AD	AUTO_EMMC_TO_SD(4Bits)
@SD_AD	AUTO_EMMC_TO_SD(1Bits) @SD_AD	
AUTO EMMC(ISP)_1B_1.8V(recommend)	AUTO EMMC(ISP)_1B_3.3V	AUTO EMMC(ISP)_4B_1.8V
AUTO EMMC(ISP)_4B_3.3V		
AUTO EMMC_4B_1.8V @BGA100	AUTO EMMC_4B_3.3V @BGA100	AUTO EMMC_1B_1.8V
@BGA100	AUTO EMMC_1B_3.3V @BGA100	
AUTO EMMC_4B_1.8V @BGA153	AUTO EMMC_4B_3.3V @BGA153	AUTO EMMC_1B_1.8V
@BGA153	AUTO EMMC_1B_3.3V @BGA153	
AUTO EMMC_4B_1.8V @BGA162	AUTO EMMC_4B_3.3V @BGA162	AUTO EMMC_1B_1.8V
@BGA162	AUTO EMMC_1B_3.3V @BGA162	
AUTO EMMC_4B_1.8V @BGA169	AUTO EMMC_4B_3.3V @BGA169	AUTO EMMC_1B_1.8V
@BGA169	AUTO EMMC_1B_3.3V @BGA169	
AUTO EMMC_4B_1.8V @BGA221	AUTO EMMC_4B_3.3V @BGA221	AUTO EMMC_1B_1.8V
@BGA221	AUTO EMMC_1B_3.3V @BGA221	

IC Support: 28 PCS

[ACE]

ACE24AC02	ACE24AC02 @ISP	ACE24AC02 @SOIC8
ACE24AC02 @TSSOP8		
ACE24AC04	ACE24AC04 @ISP	ACE24AC04 @SOIC8
ACE24AC04 @TSSOP8		
ACE24AC08	ACE24AC08 @ISP	ACE24AC08 @SOIC8
ACE24AC08 @TSSOP8		
ACE24AC16	ACE24AC16 @ISP	ACE24AC16 @SOIC8
ACE24AC16 @TSSOP8		
ACE24AC32D	ACE24AC32D @ISP	ACE24AC32D @SOIC8
ACE24AC32D @TSSOP8		
ACE24AC64	ACE24AC64 @ISP	ACE24AC64 @SOIC8
ACE24AC64 @TSSOP8		
ACE24AC128	ACE24AC128 @ISP	ACE24AC128 @SOIC8
ACE24AC128 @TSSOP8		
ACE24AC256	ACE24AC256 @ISP	ACE24AC256 @SOIC8
ACE24AC256 @TSSOP8		
ACE24AC512	ACE24AC512 @ISP	ACE24AC512 @SOIC8
ACE24AC512 @TSSOP8		
ACE24AC1024	ACE24AC1024 @ISP	ACE24AC1024 @SOIC8
ACE24C02A		
ACE24C02A @ISP	ACE24C02A @SOIC8	ACE24C02A @TSSOP8
ACE24C02B		
ACE24C02B @ISP	ACE24C02B @SOIC8	ACE24C02B @TSSOP8
ACE24C04A		
ACE24C04A @ISP	ACE24C04A @SOIC8	ACE24C04A @TSSOP8
ACE24C04B		
ACE24C04B @ISP	ACE24C04B @SOIC8	ACE24C04B @TSSOP8

ACE24C08A	ACE24C08A @SOIC8	ACE24C08A @TSSOP8
ACE24C08A @ISP		
ACE24C08B	ACE24C08B @SOIC8	ACE24C08B @TSSOP8
ACE24C08B @ISP		
ACE24C16A	ACE24C16A @SOIC8	ACE24C16A @TSSOP8
ACE24C16A @ISP		
ACE24C16B	ACE24C16B @SOIC8	ACE24C16B @TSSOP8
ACE24C16B @ISP		
ACE24C32	ACE24C32 @SOIC8	ACE24C32 @TSSOP8
ACE24C32 @ISP		
ACE24C64	ACE24C64 @SOIC8	ACE24C64 @TSSOP8
ACE24C64 @ISP		
ACE24C128	ACE24C128 @SOIC8	ACE24C128 @TSSOP8
ACE24C128 @ISP		
ACE24C256	ACE24C256 @SOIC8	ACE24C256 @TSSOP8
ACE24C256 @ISP		
ACE24C512	ACE24C512 @SOIC8	ACE24C512 @TSSOP8
ACE24C512 @ISP		
ACE24C1024	ACE24C1024 @SOIC8	ACE24LA02A
ACE24C1024 @ISP		
ACE24LA02A @ISP	ACE24LA02A @TSSOP8	ACE24LA04A
ACE24LA02A @SOIC8		
ACE24LA04A @ISP	ACE24LA04A @TSSOP8	ACE24LA08A
ACE24LA04A @SOIC8		
ACE24LA08A @ISP	ACE24LA08A @TSSOP8	ACE24LA16A
ACE24LA08A @SOIC8		
ACE24LA16A @ISP	ACE24LA16A @TSSOP8	ACE24C64A
ACE24LA16A @SOIC8		
ACE24C64A @ISP	ACE24C64A @TSSOP8	ACE24C256A
ACE24C64A @SOIC8		
ACE24C256A @ISP	ACE24C256A @TSSOP8	ACE24C512A
ACE24C256A @SOIC8		
ACE24C512A @ISP	ACE24C512A @TSSOP8	ACE24LC02
ACE24C512A @SOIC8		
ACE24LC02 @ISP	ACE24LC02 @TSSOP8	ACE24LC04
ACE24LC02 @SOIC8		
ACE24LC04 @ISP	ACE24LC04 @TSSOP8	ACE24LC08
ACE24LC04 @SOIC8		
ACE24LC08 @ISP	ACE24LC08 @TSSOP8	ACE24LC16
ACE24LC08 @SOIC8		
ACE24LC16 @ISP	ACE24LC16 @TSSOP8	ACE25AC512G
ACE24LC16 @SOIC8		
ACE25AC512G @ISP	ACE25AC512G @TSSOP8	ACE25AC100G
ACE25AC512G @SON8		
ACE25AC100G @ISP	ACE25AC100G @TSSOP8	ACE25AC200G
ACE25AC100G @SON8		
ACE25AC200G @ISP	ACE25AC200G @TSSOP8	ACE25AC400G
ACE25AC200G @SON8		
ACE25AC400G @ISP	ACE25AC400G @TSSOP8	ACE25C512C
ACE25AC400G @SON8		
ACE25C512C @ISP	ACE25C512C @TSSOP8	ACE25C512C(OTP)
ACE25C512C @SON8		
ACE25C512C(OTP) @ISP	ACE25C512C(OTP) @TSSOP8	ACE25C100C
ACE25C512C(OTP) @SON8		
ACE25C100C @ISP	ACE25C100C @TSSOP8	ACE25C100C(OTP)
ACE25C100C @SON8		
ACE25C100C(OTP) @ISP	ACE25C100C(OTP) @TSSOP8	ACE25C200C
ACE25C100C(OTP) @SON8		
ACE25C200C @ISP	ACE25C200C @TSSOP8	ACE25C200C(OTP)
ACE25C200C @SON8		
ACE25C200C(OTP) @ISP	ACE25C200C(OTP) @TSSOP8	ACE25C400C
ACE25C200C(OTP) @SON8		
ACE25C400C @ISP	ACE25C400C @TSSOP8	ACE25C400C(OTP)
ACE25C400C @SON8		
ACE25C400C(OTP) @ISP		

ACE25C400C(OTP) @SON8
 ACE25QA512G @ISP
 ACE25QA512G @SON8
 ACE25QA100G @ISP
 ACE25QA100G @SON8
 ACE25QA200G @ISP
 ACE25QA200G @SON8
 ACE25QA400G @ISP
 ACE25QA400G @SON8
 ACE25QA800G @ISP
 ACE25QA800G @SON8
 ACE25QA160G @ISP
 ACE25QA160G @SON8
 ACE25QC160G @ISP
 ACE25QC160G @SON8
 ACE25QC320G @ISP
 ACE25QC320G @SON8
 ACE25QC640G @ISP
 ACE25QC640G @SON8
 Q25Q64A @ISP
 Q25Q64A @SON8
 ACE25QC128G @ISP
 ACE25QC128G @SON8
 ACE93C46(x8) @ISP
 ACE93C46(x8) @SOIC8
 ACE93C46(x16) @ISP
 ACE93C46(x16) @SOIC8
 ACE93C46A(x8) @ISP
 ACE93C46A(x8) @SOIC8
 ACE93C46A(x16) @ISP
 ACE93C46A(x16) @SOIC8
 ACE93C56(x8) @ISP
 ACE93C56(x8) @SOIC8
 ACE93C56(x16) @ISP
 ACE93C56(x16) @SOIC8
 ACE93C56A(x8) @ISP
 ACE93C56A(x8) @SOIC8
 ACE93C56A(x16) @ISP
 ACE93C56A(x16) @SOIC8
 ACE93C66(x8) @ISP
 ACE93C66(x8) @SOIC8
 ACE93C66(x16) @ISP
 ACE93C66(x16) @SOIC8
 ACE93C66A(x8) @ISP
 ACE93C66A(x8) @SOIC8
 ACE93C66A(x16) @ISP
 ACE93C66A(x16) @SOIC8

IC Support: 278 PCS

[ACT]

93LC46(x8)
 93LC46(x16)
 93LC46(x16) @ISP
 93LC56(x8) @ISP
 93LC56(x8) @SOIC8
 93LC56(x16) @SOIC8
 93LC66(x8)
 93LC66(x16)
 93LC66(x16) @ISP
 93LC86(x8) @ISP
 93LC86(x8) @SOIC8
 93LC86(x16) @SOIC8

ACE25C400C(OTP) @TSSOP8
 ACE25QA512G @TSSOP8
 ACE25QA100G @TSSOP8
 ACE25QA200G @TSSOP8
 ACE25QA400G @TSSOP8
 ACE25QA800G @TSSOP8
 ACE25QA160G @TSSOP8
 ACE25QC160G @TSSOP8
 ACE25QC320G @TSSOP8
 ACE25QC640G @TSSOP8
 Q25Q64A @TSSOP8
 ACE25QC128G @TSSOP8
 ACE93C46(x8) @TSSOP8
 ACE93C46(x16) @TSSOP8
 ACE93C46A(x8) @TSSOP8
 ACE93C46A(x16) @TSSOP8
 ACE93C56(x8) @TSSOP8
 ACE93C56(x16) @TSSOP8
 ACE93C56A(x8) @TSSOP8
 ACE93C56A(x16) @TSSOP8
 ACE93C66(x8) @TSSOP8
 ACE93C66(x16) @TSSOP8
 ACE93C66A(x8) @TSSOP8
 ACE93C66A(x16) @TSSOP8

ACE25QA512G
 ACE25QA100G
 ACE25QA200G
 ACE25QA400G
 ACE25QA800G
 ACE25QA160G
 ACE25QC160G
 ACE25QC320G
 ACE25QC640G
 Q25Q64A
 ACE25QC128G
 ACE93C46(x8)
 ACE93C46(x16)
 ACE93C46A(x8)
 ACE93C46A(x16)
 ACE93C56(x8)
 ACE93C56(x16)
 ACE93C56A(x8)
 ACE93C56A(x16)
 ACE93C66(x8)
 ACE93C66(x16)
 ACE93C66A(x8)
 ACE93C66A(x16)
 93LC46(x8) @SOIC8
 93LC56(x8)
 93LC56(x16) @ISP
 93LC66(x8) @SOIC8
 93LC86(x8)
 93LC86(x16) @ISP

IC Support: 24 PCS

[ACTRANS]

AC25LV512	AC25LV512 @ISP	AC25LV512 @SOP8
AC25LV010		
AC25LV010 @ISP	AC25LV010 @SOP8	AC39LV010 @PLCC32
AC39LV010 @TSOP32		
AC39LV010 @TSOP32(ADP:Pin9 to 1)	AC39LV020 @PLCC32	AC39LV020 @TSOP32
AC39LV020 @TSOP32(ADP:Pin9 to 1)		
AC39LV040 @PLCC32	AC39LV040 @TSOP32	AC39LV040
@TSOP32(ADP:Pin9 to 1) AC39LV080 @TSOP40		
AC39LV088 @TSOP48	AC39LV512 @PLCC32	AC39LV512 @TSOP32
AC39LV512 @TSOP32(ADP:Pin9 to 1)		
AC39VF088 @TSOP48		

IC Support: 21 PCS

[ADESTO]

AT25DN011 @SOIC8	AT25DN011 @ISP	AT25DN011 @UDFN8
AT25DN011 @TSSOP8		
AT25DN256 @SOIC8	AT25DN256 @ISP	AT25DN256 @UDFN8
AT25DN256 @TSSOP8		
AT25DN512C @SOIC8	AT25DN512C @ISP	AT25DN512C @UDFN8
AT25DN512C @TSSOP8		
AT25SF041 @UDFN8	AT25SF041 @ISP	AT25SF041 @TSSOP8
AT25SF041(OTP) @UDFN8		
AT25SF041(OTP) @ISP	AT25SF041(OTP) @TSSOP8	AT25SF081 @UDFN8
AT25SF081 @ISP		
AT25SF081 @TSSOP8	AT25SF081(OTP) @UDFN8	AT25SF081(OTP) @ISP
AT25SF081(OTP) @TSSOP8		
AT25SF161 @UDFN8	AT25SF161 @ISP	AT25SF161 @TSSOP8
AT25SF161(OTP) @UDFN8		
AT25SF161(OTP) @ISP	AT25SF161(OTP) @TSSOP8	AT25SF321 @UDFN8
AT25SF321 @ISP		
AT25SF321 @TSSOP8	AT25SF321(OTP) @UDFN8	AT25SF321(OTP) @ISP
AT25SF321(OTP) @TSSOP8		
AT25SF641 @UDFN8	AT25SF641 @ISP	AT25SF641 @TSSOP8
AT25SL321 @SOIC8		
AT25SL321 @ISP	AT25SL321 @UDFN8	AT25SL641 @SOIC8
AT25SL641 @ISP		
AT25SL641 @UDFN8	AT25SL128A @SOIC8	AT25SL128A @ISP
AT25SL128A @UDFN8		
AT45D011 @SOIC8	AT45D011 @ISP	AT45DB011 @SOIC8
AT45DB011 @ISP		
AT45DB011B @SOIC8	AT45DB011B @ISP	AT45DB021 @SOIC8
AT45DB021 @ISP		
AT45DB021A @SOIC8	AT45DB021A @ISP	AT45DB021B @SOIC8
AT45DB021B @ISP		
AT45DB041 @SOIC8	AT45DB041 @ISP	AT45DB041A @SOIC8
AT45DB041A @ISP		
AT45DB041B @SOIC8	AT45DB041B @ISP	AT45DB081 @SOIC8
AT45DB081 @ISP		
AT45DB081A @SOIC8	AT45DB081A @ISP	AT45DB081B @SOIC8
AT45DB081B @ISP		
AT45DB161 @SOIC8	AT45DB161 @ISP	AT45DB161A @SOIC8
AT45DB161A @ISP		
AT45DB161B @SOIC8	AT45DB161B @ISP	AT45DB321 @SOIC8
AT45DB321 @ISP		
AT45DB321A @SOIC8	AT45DB321A @ISP	AT45DB321B @SOIC8
AT45DB321B @ISP		
AT45DB321C @SOIC8	AT45DB321C @ISP	AT45DB011D[Page264]
@SOIC8 AT45DB011D[Page264] @ISP		
AT45DB011D[Page256] @SOIC8	AT45DB011D[Page256] @ISP	AT45DB011D[Page264]

@UDFN8	AT45DB011D[Page264] @ISP	AT45DB011D[Page256] @ISP	AT45DB021D[Page264]
	AT45DB011D[Page256] @UDFN8		
@SOIC8	AT45DB021D[Page264] @ISP	AT45DB021D[Page256] @ISP	AT45DB021D[Page264]
	AT45DB021D[Page256] @SOIC8		
@UDFN8	AT45DB021D[Page264] @ISP	AT45DB021D[Page256] @ISP	AT45DB021E[Page264]
	AT45DB021D[Page256] @UDFN8		
@SOIC8	AT45DB021E[Page264] @ISP	AT45DB021E[Page256] @ISP	AT45DB021E[Page264]
	AT45DB021E[Page256] @SOIC8		
@UDFN8	AT45DB021E[Page264] @ISP	AT45DB021E[Page256] @ISP	AT45DB041D[Page264]
	AT45DB021E[Page256] @UDFN8		
@SOIC8	AT45DB041D[Page264] @ISP	AT45DB041D[Page256] @ISP	AT45DB041E[Page264]
	AT45DB041D[Page256] @SOIC8		
@SOIC8	AT45DB041E[Page264] @ISP	AT45DB041E[Page256] @ISP	AT45DB041E[Page264]
	AT45DB041E[Page256] @SOIC8		
@UDFN8	AT45DB041E[Page264] @ISP	AT45DB041E[Page256] @ISP	AT45DB081D[Page264]
	AT45DB041E[Page256] @UDFN8		
@SOIC8	AT45DB081D[Page264] @ISP	AT45DB081D[Page256] @ISP	AT45DB081E[Page264]
	AT45DB081D[Page256] @SOIC8		
@SOIC8	AT45DB081E[Page264] @ISP	AT45DB081E[Page256] @ISP	AT45DB081E[Page264]
	AT45DB081E[Page256] @SOIC8		
@UDFN8	AT45DB081E[Page264] @ISP	AT45DB081E[Page256] @ISP	AT45DB161D[Page528]
	AT45DB081E[Page256] @UDFN8		
@SOIC8	AT45DB161D[Page528] @ISP	AT45DB161D[Page512] @ISP	AT45DB161D[Page528]
	AT45DB161D[Page512] @SOIC8		
@MLF8	AT45DB161D[Page528] @ISP	AT45DB161D[Page512] @ISP	AT45DB161E[Page528]
	AT45DB161D[Page512] @MLF8		
@SOIC8	AT45DB161E[Page528] @ISP	AT45DB161E[Page512] @ISP	AT45DB161E[Page528]
	AT45DB161E[Page512] @SOIC8		
@UDFN8	AT45DB161E[Page528] @ISP	AT45DB161E[Page512] @ISP	AT45DB321D[Page528]
	AT45DB161E[Page512] @UDFN8		
@SOIC8	AT45DB321D[Page528] @ISP	AT45DB321D[Page512] @ISP	AT45DB321D[Page528]
	AT45DB321D[Page512] @SOIC8		
@MLF8	AT45DB321D[Page528] @ISP	AT45DB321D[Page512] @ISP	AT45DB321E[Page528]
	AT45DB321D[Page512] @MLF8		
@SOIC8	AT45DB321E[Page528] @ISP	AT45DB321E[Page512] @ISP	AT45DB321E[Page528]
	AT45DB321E[Page512] @SOIC8		
@UDFN8	AT45DB321E[Page528] @ISP	AT45DB321E[Page512] @ISP	AT45DB641E[Page264]
	AT45DB321E[Page512] @UDFN8		
@SOIC8	AT45DB641E[Page264] @ISP	AT45DB641E[Page256] @ISP	AT45DB641E[Page264]
	AT45DB641E[Page256] @SOIC8		
@UDFN8	AT45DB641E[Page264] @ISP	AT45DB641E[Page256] @ISP	AT45DB642D[Page1056]
	AT45DB641E[Page256] @UDFN8		
@SOIC8	AT45DB642D[Page1056] @ISP	AT45DB642D[Page1024] @ISP	
	AT45DB642D[Page1024] @SOIC8		

IC Support: 178 PCS

[ADVANCE GROUP]

AF24BC01	AF24BC01 @ISP	AF24BC01 @SOIC8
AF24BC01 @TSOP8		
AF24BC02	AF24BC02 @ISP	AF24BC02 @SOIC8
AF24BC02 @TSOP8		
AF24BC04	AF24BC04 @ISP	AF24BC04 @SOIC8
AF24BC04 @TSOP8		
AF24BC08	AF24BC08 @ISP	AF24BC08 @SOIC8
AF24BC08 @TSOP8		
AF24BC16	AF24BC16 @ISP	AF24BC16 @SOIC8
AF24BC16 @TSOP8		
AF24C32	AF24C32 @ISP	AF24C32 @SOIC8
AF24C32 @TSOP8		
AF24C64	AF24C64 @ISP	AF24C64 @SOIC8
AF24C64 @TSOP8		
AF24C128	AF24C128 @ISP	AF24C128 @SOIC8
AF24C128 @TSOP8		

AF24C256
 AF24C256 @TSOP8
 AF93C46(x8)
 AF93C46(x8) @TSSOP8
 AF93C46(x16)
 AF93C46(x16) @TSSOP8
 AF93C56(x8)
 AF93C56(x8) @TSSOP8
 AF93C56(x16)
 AF93C56(x16) @TSSOP8
 AF93C66(x8)
 AF93C66(x8) @TSSOP8
 AF93C66(x16)
 AF93C66(x16) @TSSOP8
 AF93C86(x8)
 AF93C86(x8) @TSSOP8
 AF93C86(x16)
 AF93C86(x16) @TSSOP8

IC Support: 68 PCS

[AiT Semi]

A24C02
 A24C02 @TSOP8
 A24C04
 A24C04 @TSOP8
 A24C08
 A24C08 @TSOP8
 A24C16
 A24C16 @TSOP8
 A93C46(x8)
 A93C46(x8) @TSOP8
 A93C46(x16)
 A93C46(x16) @TSOP8
 A93C56(x8)
 A93C56(x16)
 A93C56(x16) @ISP
 A93C66(x8) @ISP
 A93C66(x8) @SOIC8
 A93C66(x16) @ISP
 A93C66(x16) @SOIC8

IC Support: 38 PCS

[ALI(Acer)]

M8720

IC Support: 2 PCS

[ALLIANCE]

AS28F128J3ARG @TSOP56
 AS28F128J3MPBG @EBGA64
 AS29F002T
 AS29F002T @TSOP32(ADP:Pin9 to 1)
 AS29F002B
 AS29F002B @TSOP32(ADP:Pin9 to 1)
 AS29LV160B @TSOP48
 AS29LV160T @BGA48
 AS29F200B @TSOP48
 AS29F200T @PSOP44
 AS29LV400B @TSOP48
 AS29LV400T @TSOP48

AF24C256 @ISP
 AF93C46(x8) @ISP
 AF93C46(x16) @ISP
 AF93C56(x8) @ISP
 AF93C56(x16) @ISP
 AF93C66(x8) @ISP
 AF93C66(x16) @ISP
 AF93C86(x8) @ISP
 AF93C86(x16) @ISP

A24C02 @ISP
 A24C04 @ISP
 A24C08 @ISP
 A24C16 @ISP
 A93C46(x8) @ISP
 A93C46(x16) @ISP
 A93C56(x8) @ISP
 A93C56(x16) @SOIC8
 A93C66(x8) @TSOP8
 A93C66(x16) @TSOP8

M8720 @PLCC32

AF24C256 @SOIC8
 AF93C46(x8) @SOIC8
 AF93C46(x16) @SOIC8
 AF93C56(x8) @SOIC8
 AF93C56(x16) @SOIC8
 AF93C66(x8) @SOIC8
 AF93C66(x16) @SOIC8
 AF93C86(x8) @SOIC8
 AF93C86(x16) @SOIC8

A24C02 @SOIC8
 A24C04 @SOIC8
 A24C08 @SOIC8
 A24C16 @SOIC8
 A93C46(x8) @SOIC8
 A93C46(x16) @SOIC8
 A93C56(x8) @SOIC8
 A93C66(x8)
 A93C66(x16)

AS28F128J3MRG @TSOP56
 AS29F002T @TSOP32
 AS29F002B @TSOP32
 AS29LV160T @TSOP48
 AS29F200T @TSOP48
 AS29LV400B @BGA48

AS29LV400T @SOP44
 AS29LV800B @SOP44
 AS29LV800B @BGA48
 AS29LV800T @BGA48

AS29LV400T @BGA48
 AS29LV800T @TSOP48
 AS29LV800T @SOP44

AS29LV800B @TSOP48
 AS29LV800T @SOP44

IC Support: 32 PCS

[ALTERA]

EPCS1 @SOIC8
 EPCS4 @ISP
 EPCS16 @SOIC8
 EPCS32 @ISP
 EPCS64 @SOIC8
 EPCS128 @SOIC8
 EPCS128 @ISP
 EPCQ4A @ISP
 EPCQ16A @SOIC8
 EPCQ32A @ISP
 EPCQ64A @SOIC8
 EPCQ128A @SOIC8
 EPCQ128A @ISP
 EPCQ16 @ISP
 EPCQ32 @SOIC8
 EPCQ64 @ISP
 EPCQ64 @SOIC16
 EPCQ128 @SOIC16

EPCS1 @ISP
 EPCS16 @ISP
 EPCS64 @ISP
 EPCS128 @SOIC16
 EPCQ16A @ISP
 EPCQ64A @ISP
 EPCQ128A @SOIC16
 EPCQ32 @ISP
 EPCQ128 @SOIC8

EPCS4 @SOIC8
 EPCS32 @SOIC8
 EPCS64 @SOIC16
 EPCQ4A @SOIC8
 EPCQ32A @SOIC8
 EPCQ64A @SOIC16
 EPCQ16 @SOIC8
 EPCQ64 @SOIC8
 EPCQ128 @ISP

IC Support: 36 PCS

[AMD]

AM2716 @DIP24
 AM2732A @DIP24
 AM2732B @DIP24
 AM27128A @DIP28
 AM27128A @PLCC32
 AM27512 @DIP28
 AM27512 @PLCC32
 AM27C010 @DIP32
 AM27C010 @PLCC32
 AM27C040 @DIP32
 AM27C040 @PLCC32
 AM27C128 @DIP28
 AM27C128 @PLCC32
 AM27C512 @DIP28
 AM27C512 @PLCC32
 AM27C2048 @DIP40
 AM27C2048 @PLCC44
 AM27C4096(MXIC) @DIP40
 AM27C4096(MXIC) @PLCC44
 AM27LV010 @DIP32
 AM27LV010 @PLCC32
 @TSOP32(ADP:Pin9 to 1) AM27LV020 @DIP32
 AM27LV020 @PLCC32
 @TSOP32(ADP:Pin9 to 1) AM27LV020B @DIP32
 AM27LV020B @PLCC32
 @TSOP32(ADP:Pin9 to 1) AM27LV040 @DIP32
 AM27LV040 @PLCC32
 @TSOP32(ADP:Pin9 to 1) AM27LV080 @DIP32
 AM27LV080 @PLCC32
 @TSOP32(ADP:Pin9 to 1) AM27H010 @DIP32
 AM27H010 @PLCC32
 @TSOP32(ADP:Pin9 to 1) AM27H256 @DIP28
 AM27H256 @PLCC32

AM2716B @DIP24
 AM2764A @DIP28
 AM27256 @DIP28
 AM27C64 @DIP28
 AM27C020 @DIP32
 AM27C080 @DIP32
 AM27C256 @DIP28
 AM27C1024 @DIP40
 AM27C4096 @DIP40
 AM27C400 @DIP40
 AM27LV010 @TSOP32
 AM27LV020 @TSOP32
 AM27LV020B @TSOP32
 AM27LV040 @TSOP32
 AM27LV080 @TSOP32
 AM27H010 @TSOP32
 AM27HB010 @DIP32

AM2732 @DIP24
 AM2764A @PLCC32
 AM27256 @PLCC32
 AM27C64 @PLCC32
 AM27C020 @PLCC32
 AM27C080 @PLCC32
 AM27C256 @PLCC32
 AM27C1024 @PLCC44
 AM27C4096 @PLCC44
 AM27C400 @PLCC44
 AM27LV010
 AM27LV020
 AM27LV020B
 AM27LV040
 AM27LV080
 AM27H010
 AM27HB010 @PLCC32

AM27HB010 @TSOP32		
AM27HB010 @TSOP32(ADP:Pin9 to 1)	AM28C16A @DIP24	AM28C16A @PLCC32
AM28C17A @DIP28		
AM28C17A @PLCC32	AM28C17A @SOIC28	AM28C64A @DIP28
AM28C64A @PLCC32		
AM28C64A @SOIC28	AM28C64AE @DIP28	AM28C64AE @PLCC32
AM28C64AE @SOIC28		
AM28C64B @DIP28	AM28C64B @PLCC32	AM28C64B @SOIC28
AM28C64BE @DIP28		
AM28C64BE @PLCC32	AM28C64BE @SOIC28	AM28F256
AM28F256 @PLCC32		
AM28F256 @TSOP32	AM28F256 @TSOP32(ADP:Pin9 to 1)	AM28F512
AM28F512 @PLCC32		
AM28F512 @TSOP32	AM28F512 @TSOP32(ADP:Pin9 to 1)	AM28F010
AM28F010 @PLCC32		
AM28F010 @TSOP32	AM28F010 @TSOP32(ADP:Pin9 to 1)	AM28F010A
AM28F010A @PLCC32		
AM28F010A @TSOP32	AM28F010A @TSOP32(ADP:Pin9 to 1)	AM28F020
AM28F020 @PLCC32		
AM28F020 @TSOP32	AM28F020 @TSOP32(ADP:Pin9 to 1)	AM28F020A
AM28F020A @PLCC32		
AM28F020A @TSOP32	AM28F020A @TSOP32(ADP:Pin9 to 1)	AM29DL161DB @TSOP48
AM29DL161DB @BGA48		
AM29DL161DB @BGA64	AM29DL161DT @TSOP48	AM29DL161DT @BGA48
AM29DL161DT @BGA64		
AM29DL162DB @TSOP48	AM29DL162DB @BGA48	AM29DL162DB @BGA64
AM29DL162DT @TSOP48		
AM29DL162DT @BGA48	AM29DL162DT @BGA64	AM29DL163DB @TSOP48
AM29DL163DB @BGA48		
AM29DL163DB @BGA64	AM29DL163DT @TSOP48	AM29DL163DT @BGA48
AM29DL163DT @BGA64		
AM29DL164DB @TSOP48	AM29DL164DB @BGA48	AM29DL164DB @BGA64
AM29DL164DT @TSOP48		
AM29DL164DT @BGA48	AM29DL164DT @BGA64	AM29DL320GB @TSOP48
AM29DL320GBxxWM @BGA48		
AM29DL320GBxxPC @BGA64	AM29DL320GT @TSOP48	AM29DL320GTxxWM @BGA48
AM29DL320GTxxPC @BGA64		
AM29DL322DB @TSOP48	AM29DL322DB @BGA48	AM29DL322DB @BGA64
AM29DL322DT @TSOP48		
AM29DL322DT @BGA48	AM29DL322DT @BGA64	AM29DL322GB @TSOP48
AM29DL322GB @BGA48		
AM29DL322GB @BGA64	AM29DL322GT @TSOP48	AM29DL322GT @BGA48
AM29DL322GT @BGA64		
AM29DL323DB @TSOP48	AM29DL323DB @BGA48	AM29DL323DB @BGA64
AM29DL323DT @TSOP48		
AM29DL323DT @BGA48	AM29DL323DT @BGA64	AM29DL323GB @TSOP48
AM29DL323GB @BGA48		
AM29DL323GB @BGA64	AM29DL323GT @TSOP48	AM29DL323GT @BGA48
AM29DL323GT @BGA64		
AM29DL324DB @TSOP48	AM29DL324DB @BGA48	AM29DL324DB @BGA64
AM29DL324DT @TSOP48		
AM29DL324DT @BGA48	AM29DL324DT @BGA64	AM29DL324GB @TSOP48
AM29DL324GB @BGA48		
AM29DL324GB @BGA64	AM29DL324GT @TSOP48	AM29DL324GT @BGA48
AM29DL324GT @BGA64		
AM29DL400BB @TSOP48	AM29DL400BB @SOP44	AM29DL400BB @BGA48
AM29DL400BT @TSOP48		
AM29DL400BT @SOP44	AM29DL400BT @BGA48	AM29DL800BB @TSOP48
AM29DL800BB @SOP44		
AM29DL800BB @BGA48	AM29DL800BT @TSOP48	AM29DL800BT @SOP44
AM29DL800BT @BGA48		
AM29DL640D @TSOP48	AM29DL640H @TSOP48	AM29DL640G @TSOP48
AM29DL640G @BGA64		
AM29DS163DB @TSOP48	AM29DS163DB @BGA48	AM29DS163DT @TSOP48
AM29DS163DT @BGA48		

AM29DS323DB @TSOP48	AM29DS323DB @BGA48	AM29DS323DT @TSOP48
AM29DS323DT @BGA48		
AM29F002B @DIP32	AM29F002B @PLCC32	AM29F002B @TSOP32
AM29F002B @TSOP32(ADP:Pin9 to 1)		
AM29F002BB @DIP32	AM29F002BB @PLCC32	AM29F002BB @TSOP32
AM29F002BB @TSOP32(ADP:Pin9 to 1)		
AM29F002BT @DIP32	AM29F002BT @PLCC32	AM29F002BT @TSOP32
AM29F002BT @TSOP32(ADP:Pin9 to 1)		
AM29F002NB @DIP32	AM29F002NB @PLCC32	AM29F002NB @TSOP32
AM29F002NB @TSOP32(ADP:Pin9 to 1)		
AM29F002NBB @DIP32	AM29F002NBB @PLCC32	AM29F002NBB @TSOP32
AM29F002NBB @TSOP32(ADP:Pin9 to 1)		
AM29F002NBT @DIP32	AM29F002NBT @PLCC32	AM29F002NBT @TSOP32
AM29F002NBT @TSOP32(ADP:Pin9 to 1)		
AM29F002NT @DIP32	AM29F002NT @PLCC32	AM29F002NT @TSOP32
AM29F002NT @TSOP32(ADP:Pin9 to 1)		
AM29F002T @DIP32	AM29F002T @PLCC32	AM29F002T @TSOP32
AM29F002T @TSOP32(ADP:Pin9 to 1)		
AM29F004BB @PLCC32	AM29F004BB @TSOP32	AM29F004BB
@TSOP32(ADP:Pin9 to 1) AM29F004BT @PLCC32		
AM29F004BT @TSOP32	AM29F004BT @TSOP32(ADP:Pin9 to 1)	AM29F010 @DIP32
AM29F010 @PLCC32		
AM29F010 @TSOP32	AM29F010 @TSOP32(ADP:Pin9 to 1)	AM29F010B @DIP32
AM29F010B @PLCC32		
AM29F010B @TSOP32	AM29F010B @TSOP32(ADP:Pin9 to 1)	AM29F040 @DIP32
AM29F040 @PLCC32		
AM29F040 @TSOP32	AM29F040 @TSOP32(ADP:Pin9 to 1)	AM29F040B @DIP32
AM29F040B @PLCC32		
AM29F040B @TSOP32	AM29F040B @TSOP32(ADP:Pin9 to 1)	AM29F080 @TSOP40
AM29F080B @TSOP40		
AM29F016 @TSOP48	AM29F016B @TSOP48	AM29F016D @TSOP48
AM29F016D @TSOP40		
AM29F017B @TSOP40	AM29F017B @TSOP48	AM29F017D @TSOP48
AM29F100AB @TSOP48		
AM29F100AB @SOP44	AM29F100AT @TSOP48	AM29F100AT @SOP44
AM29F100B @TSOP48		
AM29F100B @SOP44	AM29F100T @TSOP48	AM29F100T @SOP44
AM29F160DB @TSOP48		
AM29F160DT @TSOP48	AM29F200AB @TSOP48	AM29F200AB @SOP44
AM29F200AT @TSOP48		
AM29F200AT @SOP44	AM29F200BB @TSOP48	AM29F200BB @SOP44
AM29F200BT @TSOP48		
AM29F200BT @SOP44	AM29F200T @TSOP48	AM29F200T @SOP44
AM29F200B @TSOP48		
AM29F200B @SOP44	AM29F400AB @TSOP48	AM29F400AB @SOP44
AM29F400AT @TSOP48		
AM29F400AT @SOP44	AM29F400BB @TSOP48	AM29F400BB @SOP44
AM29F400BT @TSOP48		
AM29F400BT @SOP44	AM29F400B @TSOP48	AM29F400B @SOP44
AM29F400T @TSOP48		
AM29F400T @SOP44	AM29F800AB @TSOP48	AM29F800AB @SOP44
AM29F800AT @TSOP48		
AM29F800AT @SOP44	AM29F800B @TSOP48	AM29F800B @SOP44
AM29F800B(ID04) @TSOP48		
AM29F800B(ID04) @SOP44	AM29F800BB @TSOP48	AM29F800BB @SOP44
AM29F800BT @TSOP48		
AM29F800BT @SOP44	AM29F800T @TSOP48	AM29F800T @SOP44
AM29F800AB @BGA48		
AM29F800AT @BGA48	AM29F800B @BGA48	AM29F800BB @BGA48
AM29F800BT @BGA48		
AM29F800T @BGA48	AM29LV001B @PLCC32	AM29LV001B @TSOP32
AM29LV001B @TSOP32(ADP:Pin9 to 1)		
AM29LV001BB @PLCC32	AM29LV001BB @TSOP32	AM29LV001BB
@TSOP32(ADP:Pin9 to 1) AM29LV001BT @PLCC32		
AM29LV001BT @TSOP32	AM29LV001BT @TSOP32(ADP:Pin9 to 1)	AM29LV001T @PLCC32

AM29LV001T @TSOP32		
AM29LV001T @TSOP32(ADP:Pin9 to 1)	AM29LV002B @TSOP40	AM29LV002T @TSOP40
AM29LV004B @TSOP40		
AM29LV004BB @TSOP40	AM29LV004BT @TSOP40	AM29LV004T @TSOP40
AM29LV008B @TSOP40		
AM29LV008BB @TSOP40	AM29LV008BT @TSOP40	AM29LV008T @TSOP40
AM29LV010B @PLCC32		
AM29LV010B @TSOP32	AM29LV010B @TSOP32(ADP:Pin9 to 1)	AM29LV017 @TSOP40
AM29LV020B @PLCC32		
AM29LV020B @TSOP32	AM29LV020B @TSOP32(ADP:Pin9 to 1)	AM29LV033C @TSOP40
AM29LV033M @TSOP40		
AM29LV040B @PLCC32	AM29LV040B @TSOP32	AM29LV040B
@TSOP32(ADP:Pin9 to 1) AM29LV081	@TSOP40	
AM29LV081B @TSOP40	AM29LV200B @TSOP48	AM29LV200B @SOP44
AM29LV200B @BGA48		
AM29LV200BB @TSOP48	AM29LV200BB @SOP44	AM29LV200BB @BGA48
AM29LV200BT @TSOP48		
AM29LV200BT @SOP44	AM29LV200BT @BGA48	AM29LV200T @SOP44
AM29LV200T @TSOP48		
AM29LV200T @BGA48	AM29LV400B @TSOP48	AM29LV400B @SOP44
AM29LV400B @BGA48		
AM29LV400BB @TSOP48	AM29LV400BB @SOP44	AM29LV400BB @BGA48
AM29LV400BT @TSOP48		
AM29LV400BT @SOP44	AM29LV400BT @BGA48	AM29LV400T @TSOP48
AM29LV400T @SOP44		
AM29LV400T @BGA48	AM29LV800B @TSOP48	AM29LV800B @SOP44
AM29LV800B @BGA48		
AM29LV800BB @TSOP48	AM29LV800BB @SOP44	AM29LV800BB @BGA48
AM29LV800BT @TSOP48		
AM29LV800BT @SOP44	AM29LV800BT @BGA48	AM29LV800T @TSOP48
AM29LV800T @SOP44		
AM29LV800T @BGA48	AM29LV160BB @TSOP48	AM29LV160BB @BGA48
AM29LV160BB @SOP44		
AM29LV160BT @TSOP48	AM29LV160BT @BGA48	AM29LV160BT @SOP44
AM29LV160DB @TSOP48		
AM29LV160DB @BGA48	AM29LV160DB @SOP44	AM29LV160DT @TSOP48
AM29LV160DT @BGA48		
AM29LV160DT @SOP44	AM29LV160MB @TSOP48	AM29LV160MB @BGA48
AM29LV160MB @BGA64		
AM29LV160MT @TSOP48	AM29LV160MT @BGA48	AM29LV160MT @BGA64
AM29LV320DB @TSOP48		
AM29LV320DB @BGA48	AM29LV320DT @TSOP48	AM29LV320DT @BGA48
AM29LV320MB @TSOP48		
AM29LV320MB @BGA48	AM29LV320MB @BGA64	AM29LV320MT @TSOP48
AM29LV320MT @BGA48		
AM29LV320MT @BGA64	AM29LV320MH @TSOP56	AM29LV320MH @BGA64
AM29LV320ML @TSOP56		
AM29LV320ML @BGA64	AM29LV640D @TSOP48	AM29LV640MH @TSOP56
AM29LV640MH @BGA64		
AM29LV640ML @TSOP56	AM29LV640ML @BGA64	L640MH90NI @TSOP56
L640MH90NI @BGA64		
L640ML90NI @TSOP56	L640ML90NI @BGA64	L640MH01PI @TSOP56
L640MH01PI @BGA64		
L640ML01PI @TSOP56	L640ML01PI @BGA64	L640MH11PI @TSOP56
L640MH11PI @BGA64		
L640ML11PI @TSOP56	L640ML11PI @BGA64	L640MH12PI @TSOP56
L640MH12PI @BGA64		
L640ML12PI @TSOP56	L640ML12PI @BGA64	L640MH01NI @TSOP56
L640MH01NI @BGA64		
L640ML01NI @TSOP56	L640ML01NI @BGA64	L640MH11NI @TSOP56
L640MH11NI @BGA64		
L640ML11NI @TSOP56	L640ML11NI @BGA64	L640MH12NI @TSOP56
L640MH12NI @BGA64		
L640ML12NI @TSOP56	L640ML12NI @BGA64	AM29LV641D @TSOP48
AM29LV128MH @TSOP56		

AM29LV128MH @BGA64
 L128MH93NI @TSOP56
 L128MH93NI @BGA64
 L128MH103NI @TSOP56
 L128MH103NI @BGA64
 L128MH113NI @TSOP56
 L128MH113NI @BGA64
 L128MH123NI @TSOP56
 L128MH123NI @BGA64
 L128MH93NF @TSOP56
 L128MH93NF @BGA64
 L128MH103NF @TSOP56
 L128MH103NF @BGA64
 L128MH113NF @TSOP56
 L128MH113NF @BGA64
 L128MH123NF @TSOP56
 L128MH123NF @BGA64
 AM29LV256MH @TSOP56
 AM29LV256MH @BGA64
 L256MH113RI @TSOP56
 L256MH113RI @BGA64
 L256MH123RI @TSOP56
 L256MH123RI @BGA64
 L256MH113RF @TSOP56
 L256MH113RF @BGA64
 L256MH123RF @TSOP56
 L256MH123RF @BGA64
 MBM29PL64LM @TSOP48
 MBM29PL64LM @TSOP56
 AM29SL400CB @TSOP48
 AM29SL400CB @BGA48
 AM29SL400DB @BGA48
 AM29SL400DT @BGA48
 AM29SL800CT @TSOP48
 AM29SL800CT @BGA48
 AM29SL800DT @TSOP48
 AM29SL800DT @BGA48
 AM29SL160CT @TSOP48
 AM29SL160CT @BGA48

AM29LV128ML @TSOP56
 L128ML93NI @TSOP56
 L128ML103NI @TSOP56
 L128ML113NI @TSOP56
 L128ML123NI @TSOP56
 L128ML93NF @TSOP56
 L128ML103NF @TSOP56
 L128ML113NF @TSOP56
 L128ML123NF @TSOP56
 AM29LV256ML @TSOP56
 L256ML113RI @TSOP56
 L256ML123RI @TSOP56
 L256ML113RF @TSOP56
 L256ML123RF @TSOP56
 MBM29PL12LM @TSOP56
 AM29SL400CT @TSOP48
 AM29SL800CB @TSOP48
 AM29SL800DB @TSOP48
 AM29SL160CB @TSOP48

AM29LV128ML @BGA64
 L128ML93NI @BGA64
 L128ML103NI @BGA64
 L128ML113NI @BGA64
 L128ML123NI @BGA64
 L128ML93NF @BGA64
 L128ML103NF @BGA64
 L128ML113NF @BGA64
 L128ML123NF @BGA64
 AM29LV256ML @BGA64
 L256ML113RI @BGA64
 L256ML123RI @BGA64
 L256ML113RF @BGA64
 L256ML123RF @BGA64
 MBM29PL25LM @TSOP56
 AM29SL400CT @BGA48
 AM29SL800CB @BGA48
 AM29SL800DB @BGA48
 AM29SL160CB @BGA48

IC Support: 533 PCS

[AMIC]

A25L05PT @DIP8
 A25L05PT @TSOP8
 A25L05PU @DIP8
 A25L05PU @TSOP8
 A25L10PT @DIP8
 A25L10PT @TSOP8
 A25L10PU @DIP8
 A25L10PU @TSOP8
 A25L20PT @DIP8
 A25L20PT @TSOP8
 A25L20PU @DIP8
 A25L20PU @TSOP8
 A25L40PT @DIP8
 A25L40PT @SOP16
 A25L40PU @DIP8
 A25L40PU @SOP16
 A25L80PT @DIP8
 A25L80PT @SOP16
 A25L80PU @DIP8
 A25L80PU @SOP16
 A25L16PT @DIP8

A25L05PT @ISP
 A25L05PU @ISP
 A25L10PT @ISP
 A25L10PU @ISP
 A25L20PT @ISP
 A25L20PU @ISP
 A25L40PT @ISP
 A25L40PU @ISP
 A25L80PT @ISP
 A25L80PU @ISP
 A25L16PT @ISP

A25L05PT @SOP8
 A25L05PU @SOP8
 A25L10PT @SOP8
 A25L10PU @SOP8
 A25L20PT @SOP8
 A25L20PU @SOP8
 A25L40PT @SOP8
 A25L40PU @SOP8
 A25L80PT @SOP8
 A25L80PU @SOP8
 A25L16PT @SOP8

A25L16PT @SOP16			
A25L16PU @DIP8		A25L16PU @ISP	A25L16PU @SOP8
A25L16PU @SOP16			
A25L512 @DIP8		A25L512 @ISP	A25L512 @SOP8
A25L512 @TSOP8			
A25L010 @DIP8		A25L010 @ISP	A25L010 @SOP8
A25L010 @TSOP8			
A25L020 @DIP8		A25L020 @ISP	A25L020 @SOP8
A25L020 @TSOP8			
A25L040 @DIP8		A25L040 @ISP	A25L040 @SOP8
A25L040 @TSOP8			
A25L080 @DIP8		A25L080 @ISP	A25L080 @SOP8
A25L080 @TSOP8			
A25L016 @DIP8		A25L016 @ISP	A25L016 @SOP8
A25L016 @SOP16			
A25L032 @DIP8		A25L032 @ISP	A25L032 @SOP8
A25L032 @SOP16			
A25LQ16 @DIP8		A25LQ16 @ISP	A25LQ16 @SOP8
A25LQ16 @SOP16			
A25LQ32 @DIP8		A25LQ32 @ISP	A25LQ32 @SOP8
A25LQ32 @SOP16			
A25LQ32A @DIP8		A25LQ32A @ISP	A25LQ32A @SOP8
A25LQ32A @SOP16			
A25LQ64 @DIP8		A25LQ64 @ISP	A25LQ64 @SOP8
A25LQ64 @SOP16			
A25LS512A @DIP8		A25LS512A @ISP	A25LS512A @SOP8
A25LS512A @TSOP8			
A27020 @DIP32		A27020 @TSOP32	A27020
@TSOP32(ADP:Pin9 to 1)	A27020L @PLCC32		
A276308 @DIP28		A276308 @SOP28	A276308L @PLCC32
A276308A @DIP28			
A276308A @SOP28		A276308AL @PLCC32	A278308 @DIP28
A278308L @PLCC32			
A278308A @DIP28		A278308AL @PLCC32	A29001T
A29001T @PLCC32			
A29001T @TSOP32		A29001T @TSOP32(ADP:Pin9 to 1)	A29001U
A29001U @PLCC32			
A29001U @TSOP32		A29001U @TSOP32(ADP:Pin9 to 1)	A290011T
A290011T @PLCC32			
A290011T @TSOP32		A290011T @TSOP32(ADP:Pin9 to 1)	A290011U
A290011U @PLCC32			
A290011U @TSOP32		A290011U @TSOP32(ADP:Pin9 to 1)	A29002T
A29002T @PLCC32			
A29002T @TSOP32		A29002T @TSOP32(ADP:Pin9 to 1)	A29002U
A29002U @PLCC32			
A29002U @TSOP32		A29002U @TSOP32(ADP:Pin9 to 1)	A290021T
A290021T @PLCC32			
A290021T @TSOP32		A290021T @TSOP32(ADP:Pin9 to 1)	A290021U
A290021U @PLCC32			
A290021U @TSOP32		A290021U @TSOP32(ADP:Pin9 to 1)	A29512
A29512 @PLCC32			
A29512 @TSOP32		A29512 @TSOP32(ADP:Pin9 to 1)	A29512A
A29512A @PLCC32			
A29512A @TSOP32		A29512A @TSOP32(ADP:Pin9 to 1)	A29010
A29010 @PLCC32			
A29010 @TSOP32		A29010 @TSOP32(ADP:Pin9 to 1)	A29040
A29040L @PLCC32			
A29040V @TSOP32		A29040V @TSOP32(ADP:Pin9 to 1)	A29040A
A29040AL @PLCC32			
A29040AV @TSOP32		A29040AV @TSOP32(ADP:Pin9 to 1)	A29040B
A29040BL @PLCC32			
A29040BV @TSOP32		A29040BV @TSOP32(ADP:Pin9 to 1)	A29040C @DIP32
A29040CL @PLCC32			
A29040CV @TSOP32		A29040CV @TSOP32(ADP:Pin9 to 1)	A29016W @TSOP40
A29016V @TSOP48			

A29400V @TSOP48	A29400M @SOP44	A29400TV @TSOP48
A29400TM @SOP44		
A29400UV @TSOP48	A29400UM @SOP44	A29800TV @TSOP48
A29800TM @SOP44		
A29800UV @TSOP48	A29800UM @SOP44	A29801ATV @TSOP48
A29801ATM @SOP44		
A29801ATG @BGA48	A29801TV @TSOP48	A29801TM @SOP44
A29801TG @BGA48		
A29801UV @TSOP48	A29801UG @BGA48	A29801UM @SOP44
A29160TV @TSOP48		
A29160TG @BGA48	A29160UV @TSOP48	A29160UG @BGA48
A29160ATV @TSOP48		
A29160ATG @BGA48	A29160AUV @TSOP48	A29160AUG @BGA48
A29160BTM @TSOP48		
A29160BTG @BGA48	A29160BUV @TSOP48	A29160BUG @BGA48
A29DL162TV @TSOP48		
A29DL162TG @BGA48	A29DL162UV @TSOP48	A29DL162UG @BGA48
A29DL163TV @TSOP48		
A29DL163TG @BGA48	A29DL163UV @TSOP48	A29DL163UG @BGA48
A29DL164TV @TSOP48		
A29DL164TG @BGA48	A29DL164UV @TSOP48	A29DL164UG @BGA48
A29DL320TV @TSOP48		
A29DL320BV @TSOP48	A29DL322TV @TSOP48	A29DL322TG @BGA48
A29DL322UV @TSOP48		
A29DL322UG @BGA48	A29DL323TV @TSOP48	A29DL323TG @BGA48
A29DL323UV @TSOP48		
A29DL323UG @BGA48	A29DL324TV @TSOP48	A29DL324TG @BGA48
A29DL324UV @TSOP48		
A29DL324UG @BGA48	A29L040 @DIP32	A29L040L @PLCC32
A29L040V/X @TSOP32		
A29L040V/X @TSOP32(ADP:Pin9 to 1)	A29L040A @DIP32	A29L040AL @PLCC32
A29L040AV/X @TSOP32		
A29L040AV/X @TSOP32(ADP:Pin9 to 1)	A29L004ATL @PLCC32	A29L004ATV @TSOP32
A29L004ATV @TSOP32(ADP:Pin9 to 1)		
A29L004ATW @TSOP40	A29L004ATX @TSOP32	A29L004ATX
@TSOP32(ADP:Pin9 to 1)	A29L004ATY @TSOP32	
A29L004ATY @TSOP32(ADP:Pin9 to 1)	A29L004AUL @PLCC32	A29L004AUV @TSOP32
A29L004AUV @TSOP32(ADP:Pin9 to 1)		
A29L004AUW @TSOP40	A29L004AUX @TSOP32	A29L004AUX
@TSOP32(ADP:Pin9 to 1)	A29L004AUY @TSOP32	
A29L004AUY @TSOP32(ADP:Pin9 to 1)	A29L004TL @PLCC32	A29L004TV @TSOP32
A29L004TV @TSOP32(ADP:Pin9 to 1)		
A29L004TW @TSOP40	A29L004TX @TSOP32	A29L004TX
@TSOP32(ADP:Pin9 to 1)	A29L004UL @PLCC32	
A29L004UV @TSOP32	A29L004UV @TSOP32(ADP:Pin9 to 1)	A29L004UW @TSOP40
A29L004UX @TSOP32		
A29L004UX @TSOP32(ADP:Pin9 to 1)	A29L008TV @TSOP40	A29L008UV @TSOP40
A29L008ATV @TSOP40		
A29L008AUV @TSOP40	A29L400TV @TSOP48	A29L400TM @SOP44
A29L400TG @BGA48		
A29L400UV @TSOP48	A29L400UM @SOP44	A29L400UG @BGA48
A29L400ATV @TSOP48		
A29L400ATM @SOP44	A29L400ATG @BGA48	A29L400AUV @TSOP48
A29L400AUM @SOP44		
A29L400AUG @BGA48	A29L800TV @TSOP48	A29L800TM @SOP44
A29L800TG @BGA48		
A29L800UV @TSOP48	A29L800UM @SOP44	A29L800UG @BGA48
A29L800ATV @TSOP48		
A29L800ATM @SOP44	A29L800ATG @BGA48	A29L800AUV @TSOP48
A29L800AUM @SOP44		
A29L800AUG @BGA48	A29L800HTV @TSOP48	A29L800HTM @SOP44
A29L800HTG @BGA48		
A29L800HUV @TSOP48	A29L800HUM @SOP44	A29L800HUG @BGA48
A29L160TV @TSOP48		
A29L160TG @BGA48	A29L160UV @TSOP48	A29L160UG @BGA48

A29L160ATV @TSOP48		
A29L160ATG @BGA48	A29L160AUV @TSOP48	A29L160AUG @BGA48
A29L320TV @TSOP48		
A29L320TG @BGA48	A29L320UV @TSOP48	A29L320UG @BGA48
A29L320ATV @TSOP48		
A29L320ATG @BGA48	A29L320AUV @TSOP48	A29L320AUG @BGA48
A29L640TV @TSOP48		
A29L640TG @BGA48	A29L640UV @TSOP48	A29L640UG @BGA48
A49LF004TL @PLCC32		
A49LF004TX @TSOP32	A49LF004TX @TSOP32(ADP:Pin9 to 1)	A49LF004TL @PLCC32
A49LF040TX @TSOP32		
A49LF040TX @TSOP32(ADP:Pin9 to 1)	A49LF040ATL @PLCC32	A49LF040ATX @TSOP32
A49LF040ATX @TSOP32(ADP:Pin9 to 1)		
A49FL004TL @PLCC32	A49FL004TX @TSOP32	A49FL004TX
@TSOP32(ADP:Pin9 to 1)		

IC Support: 331 PCS

[ANACHIP]

27CX010 @DIP28	27CX010 @PLCC32	27CX256 @DIP28
27CX256 @PLCC32		
93C46	93C46 @ISP	93C46 @SOIC8
93C46A		
93C46A @ISP	93C46A @SOIC8	93C56A
93C56A @ISP		
93C56A @SOIC8	93C66A	93C66A @ISP
93C66A @SOIC8		
93CX46	93CX46 @ISP	93CX46 @SOIC8
93CX56		
93CX56 @ISP	93CX56 @SOIC8	93CX66
93CX66 @ISP		
93CX66 @SOIC8	AM24LC02	AM24LC02 @ISP
AM24LC02 @SOIC8		
AM24LC02 @TSSOP8	AM24LC04	AM24LC04 @ISP
AM24LC04 @SOIC8		
AM24LC04 @TSSOP8	AM24LC08	AM24LC08 @ISP
AM24LC08 @SOIC8		
AM24LC08 @TSSOP8	AM24LC16	AM24LC16 @ISP
AM24LC16 @SOIC8		
AM24LC16 @TSSOP8	AM24LC21	AM24LC21 @ISP
AM24LC21 @SOIC8		
AM24LC21 @TSSOP8	AM24LC21B	AM24LC21B @ISP
AM24LC21B @SOIC8		
AM24LC21B @TSSOP8	AM93LC46(x8)	AM93LC46(x8) @ISP
AM93LC46(x8) @SOIC8		
AM93LC46(x8) @TSOP8	AM93LC46(x16)	AM93LC46(x16) @ISP
AM93LC46(x16) @SOIC8		
AM93LC46(x16) @TSOP8	AM93LC56(x8)	AM93LC56(x8) @ISP
AM93LC56(x8) @SOIC8		
AM93LC56(x8) @TSOP8	AM93LC56(x16)	AM93LC56(x16) @ISP
AM93LC56(x16) @SOIC8		
AM93LC56(x16) @TSOP8	AM93LC66(x8)	AM93LC66(x8) @ISP
AM93LC66(x8) @SOIC8		
AM93LC66(x8) @TSOP8	AM93LC66(x16)	AM93LC66(x16) @ISP
AM93LC66(x16) @SOIC8		
AM93LC66(x16) @TSOP8	AM93LC86(x8)	AM93LC86(x8) @ISP
AM93LC86(x8) @SOIC8		
AM93LC86(x8) @TSOP8	AM93LC86(x16)	AM93LC86(x16) @ISP
AM93LC86(x16) @SOIC8		
AM93LC86(x16) @TSOP8		

IC Support: 81 PCS

[APLUS FLASH]

AF24BC01	AF24BC01 @ISP	AF24BC01 @SOIC8
AF24BC01 @TSSOP8		
AF24BC02	AF24BC02 @ISP	AF24BC02 @SOIC8
AF24BC02 @TSSOP8		
AF24BC04	AF24BC04 @ISP	AF24BC04 @SOIC8
AF24BC04 @TSSOP8		
AF24BC08	AF24BC08 @ISP	AF24BC08 @SOIC8
AF24BC08 @TSSOP8		
AF24BC16	AF24BC16 @ISP	AF24BC16 @SOIC8
AF24BC16 @TSSOP8		
AF24BC32	AF24BC32 @ISP	AF24BC32 @SOIC8
AF24BC32 @TSSOP8		
AF24BC64	AF24BC64 @ISP	AF24BC64 @SOIC8
AF24BC64 @TSSOP8		
AF24BC128	AF24BC128 @ISP	AF24BC128 @SOIC8
AF24BC128 @TSSOP8		
AF24BC256	AF24BC256 @ISP	AF24BC256 @SOIC8
AF24BC256 @TSSOP8		
AF24C32	AF24C32 @ISP	AF24C32 @SOIC8
AF24C32 @TSSOP8		
AF24C64	AF24C64 @ISP	AF24C64 @SOIC8
AF24C64 @TSSOP8		
AF24C128	AF24C128 @ISP	AF24C128 @SOIC8
AF24C128 @TSSOP8		
AF24C256	AF24C256 @ISP	AF24C256 @SOIC8
AF24C256 @TSSOP8		
AF25BC08	AF25BC08 @ISP	AF25BC08 @SOIC8
AF25BC08 @TSSOP8		
AF25BC16	AF25BC16 @ISP	AF25BC16 @SOIC8
AF25BC16 @TSSOP8		
AF25BC32	AF25BC32 @ISP	AF25BC32 @SOIC8
AF25BC32 @TSSOP8		
AF25BC64	AF25BC64 @ISP	AF25BC64 @SOIC8
AF25BC64 @TSSOP8		
AF25BC128	AF25BC128 @ISP	AF25BC128 @SOIC8
AF25BC128 @TSSOP8		
AF25BC256	AF25BC256 @ISP	AF25BC256 @SOIC8
AF25BC256 @TSSOP8		
AF93BC46(x8)	AF93BC46(x8) @ISP	AF93BC46(x8) @SOIC8
AF93BC46(x8) @TSOP8		
AF93BC46(x16)	AF93BC46(x16) @ISP	AF93BC46(x16) @SOIC8
AF93BC46(x16) @TSOP8		
AF93BC56(x8)	AF93BC56(x8) @ISP	AF93BC56(x8) @SOIC8
AF93BC56(x8) @TSOP8		
AF93BC56(x16)	AF93BC56(x16) @ISP	AF93BC56(x16) @SOIC8
AF93BC56(x16) @TSOP8		
AF93BC66(x8)	AF93BC66(x8) @ISP	AF93BC66(x8) @SOIC8
AF93BC66(x8) @TSOP8		
AF93BC66(x16)	AF93BC66(x16) @ISP	AF93BC66(x16) @SOIC8
AF93BC66(x16) @TSOP8		
AF93BC86(x8)	AF93BC86(x8) @ISP	AF93BC86(x8) @SOIC8
AF93BC86(x8) @TSOP8		
AF93BC86(x16)	AF93BC86(x16) @ISP	AF93BC86(x16) @SOIC8
AF93BC86(x16) @TSOP8		
AF93C46(x8)	AF93C46(x8) @ISP	AF93C46(x8) @SOIC8
AF93C46(x8) @TSOP8		
AF93C46(x16)	AF93C46(x16) @ISP	AF93C46(x16) @SOIC8
AF93C46(x16) @TSOP8		
AF93C56(x8)	AF93C56(x8) @ISP	AF93C56(x8) @SOIC8
AF93C56(x8) @TSOP8		
AF93C56(x16)	AF93C56(x16) @ISP	AF93C56(x16) @SOIC8
AF93C56(x16) @TSOP8		
AF93C66(x8)	AF93C66(x8) @ISP	AF93C66(x8) @SOIC8
AF93C66(x8) @TSOP8		

AF93C66(x16)
 AF93C66(x16) @TSOP8
 AF93C86(x8)
 AF93C86(x8) @TSOP8
 AF93C86(x16)
 AF93C86(x16) @TSOP8

AF93C66(x16) @ISP
 AF93C86(x8) @ISP
 AF93C86(x16) @ISP

AF93C66(x16) @SOIC8
 AF93C86(x8) @SOIC8
 AF93C86(x16) @SOIC8

IC Support: 140 PCS

[ARTSCHIP]

24AA02
 24AA02 @TSSOP8
 24LC01A
 24LC01A @TSSOP8
 24LC01B
 24LC01B @TSSOP8
 24LC02A
 24LC02A @TSSOP8
 24LC02B
 24LC02B @TSSOP8
 24LC04A
 24LC04A @TSSOP8
 24LC04B
 24LC04B @TSSOP8
 24LC08A
 24LC08A @TSSOP8
 24LC08B
 24LC08B @TSSOP8
 24LC16A
 24LC16A @TSSOP8
 24LC32
 24LC32 @TSSOP8
 24LC64
 24LC64 @TSSOP8
 24LC128
 24LC128 @TSSOP8
 24LC256
 24LC256 @TSSOP8

24AA02 @ISP
 24LC01A @ISP
 24LC01B @ISP
 24LC02A @ISP
 24LC02B @ISP
 24LC04A @ISP
 24LC04B @ISP
 24LC08A @ISP
 24LC08B @ISP
 24LC16A @ISP
 24LC32 @ISP
 24LC64 @ISP
 24LC128 @ISP
 24LC256 @ISP

24AA02 @SOIC8
 24LC01A @SOIC8
 24LC01B @SOIC8
 24LC02A @SOIC8
 24LC02B @SOIC8
 24LC04A @SOIC8
 24LC04B @SOIC8
 24LC08A @SOIC8
 24LC08B @SOIC8
 24LC16A @SOIC8
 24LC32 @SOIC8
 24LC64 @SOIC8
 24LC128 @SOIC8
 24LC256 @SOIC8

IC Support: 56 PCS

[ASAHI KASEI(AKM)]

AK6416AF
 AK6416AM @ISP
 AK6416BH
 AK6420AF @ISP
 AK6420AM
 AK6420BH @ISP
 AK6440AF
 AK6440AM @ISP
 AK6440BH
 AK6480AF @ISP
 AK6480AM
 AK6480BH @ISP
 AK6510CM @MSOP8
 AK6510CL @ISP
 AK6512CM @MSOP8
 AK6512CL @ISP
 AK6514CM @MSOP8
 AK6514CL @ISP
 AK6516CF @DFN8
 AK93C45 @ISP
 AK93C45F @SOP8 *

AK6416AF @ISP
 AK6416BH @ISP
 AK6420AM @ISP
 AK6440AF @ISP
 AK6440BH @ISP
 AK6480AM @ISP
 AK6510CM @ISP
 AK6512CM @ISP
 AK6514CM @ISP
 AK6516CF @ISP
 AK93C45F @ISP

AK6416AM
 AK6420AF
 AK6420BH
 AK6440AM
 AK6480AF
 AK6480BH
 AK6510CL @SOIC8
 AK6512CL @SOIC8
 AK6514CL @SOIC8
 AK93C45
 AK93C45AV @TSSOP8

AK93C45AV @ISP		
AK93C45AF @SOP8 *	AK93C45AF @ISP	AK93C45BH @MSOP8
AK93C45BH @ISP		
AK93C45BL @SON8	AK93C45BL @ISP	AK93C45CT @TMSOP8
AK93C45CT @ISP		
AK93C45CL @SON8	AK93C45CL @ISP	AK93C45CU @USON8
AK93C45CU @ISP		
AK93C46	AK93C46 @ISP	AK93C46F @SOP8 *
AK93C46F @ISP		
AK93C46M	AK93C46M @ISP	AK93C46MF @SOP8 *
AK93C46MF @ISP		
AK93C55	AK93C55 @ISP	AK93C55F @SOP8 *
AK93C55F @ISP		
AK93C55AV @TSSOP8	AK93C55AV @ISP	AK93C55AF @SOP8 *
AK93C55AF @ISP		
AK93C55BH @MSOP8	AK93C55BH @ISP	AK93C55BL @SON8
AK93C55BL @ISP		
AK93C55CT @TMSOP8	AK93C55CT @ISP	AK93C55CL @SON8
AK93C55CL @ISP		
AK93C55CU @USON8	AK93C55CU @ISP	AK93C56
AK93C56 @ISP		
AK93C56F @SOP8 *	AK93C56F @ISP	AK93C65
AK93C65 @ISP		
AK93C65F @SOP8 *	AK93C65F @ISP	AK93C65AV @TSSOP8
AK93C65AV @ISP		
AK93C65AF @SOP8 *	AK93C65AF @ISP	AK93C65BH @MSOP8
AK93C65BH @ISP		
AK93C65BL @SON8	AK93C65BL @ISP	AK93C65CT @TMSOP8
AK93C65CT @ISP		
AK93C65CL @SON8	AK93C65CL @ISP	AK93C65CU @USON8
AK93C65CU @ISP		
AK93C66	AK93C66 @ISP	AK93C66F @SOP8 *
AK93C66F @ISP		
AK93C75	AK93C75 @ISP	AK93C75F @SOP8 *
AK93C75F @ISP		
AK93C75AV @TSSOP8	AK93C75AV @ISP	AK93C75AF @SOP8 *
AK93C75AF @ISP		
AK93C75BH @MSOP8	AK93C75BH @ISP	AK93C85AM @SSOP8
AK93C85AM @ISP		
AK93C85AF @SOP8 *	AK93C85AF @ISP	AK93C95AF @SOP8
AK93C95AF @ISP		
AK93C10AF @SOP8	AK93C10AF @ISP	

IC Support: 126 PCS

[ASD]

AE29F1008 @DIP32	AE29F1008 @PLCC32	AE29F1008 @TSOP32
AE29F1008 @TSOP32(ADP:Pin9 to 1)		
AE29F2008 @DIP32	AE29F2008 @PLCC32	AE29F2008 @TSOP32
AE29F2008 @TSOP32(ADP:Pin9 to 1)		
AE29F4008 @DIP32	AE29F4008 @PLCC32	AE29F4008 @TSOP32
AE29F4008 @TSOP32(ADP:Pin9 to 1)		
AE49F2008 @DIP32	AE49F2008 @PLCC32	AE49F2008 @TSOP32
AE49F2008 @TSOP32(ADP:Pin9 to 1)		

IC Support: 16 PCS

[ASI Semic]

AX24C02	AX24C02 @ISP	AX24C02 @SOIC8
AX24C04		
AX24C04 @ISP	AX24C04 @SOIC8	AX24C08
AX24C08 @ISP		
AX24C08 @SOIC8	AX24C16	AX24C16 @ISP

AX24C16 @SOIC8	SMJ27C010A @PLCC32	SMJ27C010A @TSOP32
SMJ27C010A @TSOP32(ADP:Pin9 to 1)		
SMJ27C040 @DIP32	SMJ27C040 @PLCC32	SMJ27C040 @TSOP32
SMJ27C040 @TSOP32(ADP:Pin9 to 1)		
SMJ27C128 @DIP28	SMJ27C128 @PLCC32	SMJ27C256 @DIP28
SMJ27C256 @PLCC32		
SMJ27C512 @DIP28	SMJ27C512 @PLCC32	AS29LV160B @TSOP48
AS29LV160B @BGA48		
AS29LV160T @TSOP48	AS29LV160T @BGA48	AS29LV400B @TSOP48
AS29LV400B @SOP44		
AS29LV400B @BGA48	AS29LV400T @TSOP48	AS29LV400T @SOP44
AS29LV400T @BGA48		
AS29LV800B @TSOP48	AS29LV800B @SOP44	AS29LV800B @BGA48
AS29LV800T @TSOP48		
AS29LV800T @SOP44	AS29LV800T @BGA48	AS28F128J3ARG @TSOP56
AS28F128J3APBG @EBGA64		
AS28F128J3MRG @TSOP56	AS28F128J3MPBG @EBGA64	AS29F016 @TSOP48
AS29F016B @TSOP48		
AS29F016D @TSOP48		

IC Support: 49 PCS

[ATC]

ATC24C02	ATC24C02 @ISP	ATC24C02 @SOIC8
ATC24C02 @TSSOP8		
ATC24C04	ATC24C04 @ISP	ATC24C04 @SOIC8
ATC24C04 @TSSOP8		
ATC24C08	ATC24C08 @ISP	ATC24C08 @SOIC8
ATC24C08 @TSSOP8		
ATC24C16	ATC24C16 @ISP	ATC24C16 @SOIC8
ATC24C16 @TSSOP8		
ATC24LC02	ATC24LC02 @ISP	ATC24LC02 @SOIC8
ATC24LC02 @TSSOP8		
ATC24LC04	ATC24LC04 @ISP	ATC24LC04 @SOIC8
ATC24LC04 @TSSOP8		
ATC24LC08	ATC24LC08 @ISP	ATC24LC08 @SOIC8
ATC24LC08 @TSSOP8		
ATC24LC16	ATC24LC16 @ISP	ATC24LC16 @SOIC8
ATC24LC16 @TSSOP8		
ATC93C46(x8)	ATC93C46(x8) @ISP	ATC93C46(x8) @SOIC8
ATC93C46(x16)		
ATC93C46(x16) @ISP	ATC93C46(x16) @SOIC8	ATC93C46R(x8) @SOIC8 *
ATC93C46R(x8) @ISP		
ATC93C46R(x16) @SOIC8 *	ATC93C46R(x16) @ISP	ATC93C56(x8)
ATC93C56(x8) @ISP		
ATC93C56(x8) @SOIC8	ATC93C56(x16)	ATC93C56(x16) @ISP
ATC93C56(x16) @SOIC8		
ATC93C56R(x8) @SOIC8 *	ATC93C56R(x8) @ISP	ATC93C56R(x16) @SOIC8 *
ATC93C56R(x16) @ISP		
ATC93C66(x8)	ATC93C66(x8) @ISP	ATC93C66(x8) @SOIC8
ATC93C66(x16)		
ATC93C66(x16) @ISP	ATC93C66(x16) @SOIC8	ATC93C66R(x8) @SOIC8 *
ATC93C66R(x8) @ISP		
ATC93C66R(x16) @SOIC8 *	ATC93C66R(x16) @ISP	ATC93LC46(x8)
ATC93LC46(x8) @ISP		
ATC93LC46(x8) @SOIC8	ATC93LC46(x16)	ATC93LC46(x16) @ISP
ATC93LC46(x16) @SOIC8		
ATC93LC46R(x8) @SOIC8 *	ATC93LC46R(x8) @ISP	ATC93LC46R(x16) @SOIC8
* ATC93LC46R(x16) @ISP		
ATC93LC56(x8)	ATC93LC56(x8) @ISP	ATC93LC56(x8) @SOIC8
ATC93LC56(x16)		
ATC93LC56(x16) @ISP	ATC93LC56(x16) @SOIC8	ATC93LC56R(x8) @SOIC8 *
ATC93LC56R(x8) @ISP		

ATC93LC56R(x16) @SOIC8 *
 ATC93LC66(x8) @ISP
 ATC93LC66(x8) @SOIC8
 ATC93LC66(x16) @SOIC8
 ATC93LC66R(x8) @SOIC8 *
 * ATC93LC66R(x16) @ISP

IC Support: 92 PCS

[ATO SOLUTION]

AFND5608U1 @TSOP48
 AFND1208S1 @TSOP48
 AFND1G08U3 @TSOP48
 AFND4G08U3 @TSOP48

IC Support: 8 PCS

[ATMEL]

AT24C01
 AT24C01 @SOIC8
 AT24C01 @TSSOP8
 AT24C01A @MAP8
 AT24C01A @SOIC8
 AT24C01B @ISP
 AT24C01B @MAP8
 AT24C02
 AT24C02 @ISP
 AT24C02A
 AT24C02A @ISP
 AT24C02B
 AT24C02B @ISP
 AT24C02B @TSSOP8
 AT24C02C
 AT24C02C @TSSOP8
 AT24C04
 AT24C04 @SOIC8
 AT24C04 @TSSOP8
 AT24C04A @MAP8
 AT24C04A @SOIC8
 AT24C04B @ISP
 AT24C04B @MAP8
 AT24C08
 AT24C08 @ISP
 AT24C08 @TSSOP8
 AT24C08A
 AT24C08A @SOIC8
 AT24C08A @TSSOP8
 AT24C08B @MAP8
 AT24C08B @SOIC8
 AT24C08N @ISP
 AT24C08N @MAP8
 AT24C16
 AT24C16 @ISP
 AT24C16A
 AT24C16A @ISP
 AT24C16A @TSSOP8
 AT24C16B
 AT24C16B @SOIC8
 AT24C16B @TSSOP8
 AT24C21 @SOIC8
 AT24C32
 AT24C32 @TSSOP8
 AT24C32A

ATC93LC56R(x16) @ISP
 ATC93LC66(x16)
 ATC93LC66R(x8) @ISP

AFND5608S1 @TSOP48
 AFND1G08S3 @TSOP48

AT24C01 @ISP
 AT24C01A
 AT24C01A @TSSOP8
 AT24C01B @SOIC8
 AT24C02 @SOIC8
 AT24C02A @SOIC8
 AT24C02B @MAP8
 AT24C02C @ISP
 AT24C04 @ISP
 AT24C04A
 AT24C04A @TSSOP8
 AT24C04B @SOIC8
 AT24C08 @MAP8
 AT24C08A @ISP
 AT24C08B
 AT24C08B @TSSOP8
 AT24C08N @SOIC8
 AT24C16 @SOIC8
 AT24C16A @MAP8
 AT24C16B @ISP
 AT24C21
 AT24C32 @ISP
 AT24C32A @ISP

ATC93LC66(x8)
 ATC93LC66(x16) @ISP
 ATC93LC66R(x16) @SOIC8

AFND1208U1 @TSOP48
 AFND2G08U3 @TSOP48

AT24C01 @MSOP8
 AT24C01A @ISP
 AT24C01B
 AT24C01B @TSSOP8
 AT24C02 @TSSOP8
 AT24C02A @TSSOP8
 AT24C02B @SOIC8
 AT24C02C @SOIC8
 AT24C04 @MAP8
 AT24C04A @ISP
 AT24C04B
 AT24C04B @TSSOP8
 AT24C08 @SOIC8
 AT24C08A @MAP8
 AT24C08B @ISP
 AT24C08N
 AT24C08N @TSSOP8
 AT24C16 @TSSOP8
 AT24C16A @SOIC8
 AT24C16B @MAP8
 AT24C21 @ISP
 AT24C32 @SOIC8
 AT24C32A @MAP8

AT24C32A @SOIC8	AT24C32C	AT24C32C @ISP
AT24C32A @TSSOP8		
AT24C32C @MAP8	AT24C32C @TSSOP8	AT24C32D
AT24C32C @SOIC8		
AT24C32D @ISP	AT24C32D @TSSOP8	AT24C64
AT24C32D @SOIC8		
AT24C64 @ISP	AT24C64 @TSSOP8	AT24C64A
AT24C64 @SOIC8		
AT24C64A @ISP	AT24C64A @SOIC8	AT24C64A @TSSOP8
AT24C64A @MAP8		
AT24C64B	AT24C64B @SOIC8	AT24C64B @TSSOP8
AT24C64B @ISP		
AT24C64C	AT24C64C @MAP8	AT24C64C @SOIC8
AT24C64C @ISP		
AT24C64C @TSSOP8	AT24C64D @ISP	AT24C64D @SOIC8
AT24C64D		
AT24C64D @TSSOP8	AT24C128 @ISP	AT24C128 @MAP8
AT24C128		
AT24C128 @SOIC8	AT24C128 (3.3V)	AT24C128(3.3V) @ISP
AT24C128 @TSSOP8		
AT24C128 (3.3V) @MAP8	AT24C128 (3.3V) @TSSOP8	AT24C128B
AT24C128 (3.3V) @SOIC8		
AT24C128B @ISP	AT24C128B @SOIC8	AT24C128B @TSSOP8
AT24C128B @MAP8		
AT24C256	AT24C256 @MAP8	AT24C256 @SOIC8
AT24C256 @ISP		
AT24C256 @TSSOP8	AT24C256(3.3V) @ISP	AT24C256 (3.3V) @MAP8
AT24C256 (3.3V)		
AT24C256 (3.3V) @SOIC8	AT24C256B	AT24C256B @ISP
AT24C256 (3.3V) @TSSOP8		
AT24C256B @MAP8	AT24C256B @TSSOP8	AT24C512
AT24C256B @SOIC8		
AT24C512 @ISP	AT24C512 @SOIC8	AT24C512 @TSSOP8
AT24C512 @MAP8		
AT24C512 (3.3V)	AT24C512 (3.3V) @MAP8	AT24C512 (3.3V) @SOIC8
AT24C512(3.3V) @ISP		
AT24C512 (3.3V) @TSSOP8	AT24C512B @ISP	AT24C512B @MAP8
AT24C512B		
AT24C512B @SOIC8	AT24C512C	AT24C512C @ISP
AT24C512B @TSSOP8		
AT24C512C @TSSOP8	AT24C1024	AT24C1024 @ISP
AT24C512C @SOIC8		
AT24C1024 @SOIC8	AT24C1024B @ISP	AT24C1024B @SOIC8
AT24C1024B		
AT24CM01 @SOIC8	AT24CM01 @TSSOP8	AT24CM02 @SOIC8
AT24CM01 @ISP		
AT24CM02 @ISP	AT24HC02B	AT24HC02B @ISP
AT24CM02 @TSSOP8		
AT24HC02B @SOIC8	AT24RF08A @SOIC8	AT24RF08A @ISP
AT24HC02B @TSSOP8		
AT24RF08B @SOIC8	AT24RF08C @SOIC8	AT24RF08C @ISP
AT24RF08B @ISP		
AT25010	AT25010 @SOIC8	AT25010-1.8
AT25010 @ISP		
AT25010-1.8 @ISP	AT25010A	AT25010A @ISP
AT25010-1.8 @SOIC8		
AT25010A @SOIC8	AT25020	AT25020 @ISP
AT25010A @TSSOP8		
AT25020 @SOIC8	AT25020-1.8 @ISP	AT25020-1.8 @SOIC8
AT25020-1.8		
AT25020A	AT25020A @SOIC8	AT25020A @TSSOP8
AT25020A @ISP		
AT25040	AT25040 @SOIC8	AT25040-1.8
AT25040 @ISP		
AT25040-1.8 @ISP		

AT25040-1.8 @SOIC8	AT25040A	AT25040A @ISP
AT25040A @SOIC8		
AT25040A @TSSOP8	AT25080	AT25080 @ISP
AT25080 @SOIC8		
AT25080-1.8	AT25080-1.8 @ISP	AT25080-1.8 @SOIC8
AT25080A		
AT25080A @ISP	AT25080A @SOIC8	AT25080A @TSSOP8
AT25080B		
AT25080B @ISP	AT25080B @SOIC8	AT25080B @TSSOP8
AT25160		
AT25160 @ISP	AT25160 @SOIC8	AT25160-1.8
AT25160-1.8 @ISP		
AT25160-1.8 @SOIC8	AT25160A	AT25160A @ISP
AT25160A @SOIC8		
AT25160B	AT25160B @ISP	AT25160B @MAP8
AT25160B @SOIC8		
AT25160B @TSSOP8	AT25320	AT25320 @ISP
AT25320 @SOIC8		
AT25320-1.8	AT25320-1.8 @ISP	AT25320-1.8 @SOIC8
AT25320A		
AT25320A @ISP	AT25320A @SOIC8	AT25320B
AT25320B @ISP		
AT25320B @MAP8	AT25320B @SOIC8	AT25320B @TSSOP8
AT25640		
AT25640 @ISP	AT25640 @SOIC8	AT25640-1.8
AT25640-1.8 @ISP		
AT25640-1.8 @SOIC8	AT25640A	AT25640A @ISP
AT25640A @SOIC8		
AT25640B	AT25640B @ISP	AT25640B @SOIC8
AT25640B @TSSOP8		
AT25128	AT25128 @ISP	AT25128 @SOIC8
AT25128-1.8		
AT25128-1.8 @ISP	AT25128-1.8 @SOIC8	AT25128A
AT25128A @ISP		
AT25128A @SOIC8	AT25128B	AT25128B @ISP
AT25128B @SOIC8		
AT25128B @TSSOP8	AT25256	AT25256 @ISP
AT25256 @SOIC8		
AT25256-1.8	AT25256-1.8 @ISP	AT25256-1.8 @SOIC8
AT25256A		
AT25256A @ISP	AT25256A @SOIC8	AT25256B
AT25256B @ISP		
AT25256B @SOIC8	AT25256B @TSSOP8	AT25512
AT25512 @ISP		
AT25512 @SOIC8	AT25512 @TSSOP8	AT25512-1.8
AT25512-1.8 @ISP		
AT25512-1.8 @SOIC8	AT25512-1.8 @TSSOP8	AT25DF021
AT25DF021 @ISP		
AT25DF021 @SOIC8	AT25DF021 @UDFN8	AT25DF041
AT25DF041 @ISP		
AT25DF041 @SOIC8	AT25DF041 @UDFN8	AT25DF041A
AT25DF041A @ISP		
AT25DF041A @SOIC8	AT25DF041A @UDFN8	AT25DF081
AT25DF081 @ISP		
AT25DF081 @SOIC8	AT25DF081 @UDFN8	AT25DF081A
AT25DF081A @ISP		
AT25DF081A @SOIC8	AT25DF081A @UDFN8	AT25DF161
AT25DF161 @ISP		
AT25DF161 @SOIC8	AT25DF161 @UDFN8	AT25DF321
AT25DF321 @ISP		
AT25DF321 @SOIC8	AT25DF321 @SOIC16	AT25DF321A
AT25DF321A @ISP		
AT25DF321A @SOIC8	AT25DF321A @UDFN8	AT25DF321A @SOIC16
AT25DF321A(4701)		
AT25DF321A(4701) @ISP	AT25DF321A(4701) @SOIC8	AT25DF321A(4701)

@UDFN8	AT25DF321A(4701) @SOIC16	@SOIC16	
AT25DF641 @SOIC8	AT25DF641 @ISP	AT25DF641 @SOIC16	
AT25DN011 @SOIC8	AT25DN011 @UDFN8	AT25DN011 @TSSOP8	
AT25DN256 @SOIC8	AT25DN256 @UDFN8	AT25DN256 @TSSOP8	
AT25DN512C @SOIC8	AT25DN512C @UDFN8	AT25DN512C @TSSOP8	
AT25F512	AT25F512 @SOIC8	AT25F512 @VQFPN8	
AT25F512A	AT25F512A @SOIC8	AT25F512A @VQFPN8	
AT25F1024	AT25F1024 @SOIC8	AT25F1024 @VQFPN8	
AT25F1024A	AT25F1024A @SOIC8	AT25F1024A @VQFPN8	
AT25F2048	AT25F2048 @SOIC8	AT25F2048 @VQFPN8	
AT25F2048A	AT25F2048A @SOIC8	AT25F2048A @VQFPN8	
AT25F4096	AT25F4096 @SOIC8	AT25F4096 @VQFPN8	
AT25HP256	AT25HP256 @SOIC8	AT25HP256-1.8	
AT25HP512 @SOIC8	AT25HP512	AT25HP512 @ISP	
AT25M01 @SOIC8	AT25HP512-1.8 @ISP	AT25HP512-1.8 @SOIC8	
AT26DF081 @SOIC8	AT25M02 @SOIC8	AT25M02 @ISP	
AT26DF081A @ISP	AT26DF081 @UDFN8	AT26DF081A @SOIC8	
AT26DF161 @UDFN8	AT26DF161 @SOIC8	AT26DF161 @ISP	
AT26DF321	AT26DF161A @ISP	AT26DF161A @UDFN8	
AT26DF321A	AT26DF321 @SOIC8	AT26DF321 @SOIC16	
AT26F004	AT26DF321A @SOIC8	AT26DF321A @SOIC16	
AT27C010 @PLCC32	AT26F004 @MLF8	AT26F004 @SOIC8	
AT27C010L @PLCC32	AT27256 @PLCC32	AT27C010 @DIP32	
AT27C020 @PLCC32	AT27C010 @TSOP32(ADP:Pin9 to 1)	AT27C010L @DIP32	
AT27C040 @PLCC32	AT27C010L @TSOP32(ADP:Pin9 to 1)	AT27C020 @DIP32	
AT27C080 @PLCC32	AT27C020 @TSOP32(ADP:Pin9 to 1)	AT27C040 @DIP32	
AT27C128 @PLCC32	AT27C040 @TSOP32(ADP:Pin9 to 1)	AT27C080 @DIP32	
AT27C256R @PLCC32	AT27C080 @TSOP32(ADP:Pin9 to 1)	AT27C128 @DIP28	
AT27C512R @DIP28	AT27C256 @PLCC32	AT27C256R @DIP28	
AT27C1024 @PLCC44	AT27C512 @DIP28	AT27C512 @PLCC32	
AT27C2048 @PLCC44	AT27C512R @SOIC28	AT27C1024 @DIP40	
	AT27C1024L @PLCC44	AT27C2048 @DIP40	

AT27C4096 @DIP40	AT27C4096 @PLCC44	AT27C800 @DIP42
AT27C800 @PLCC44		
AT27HC256	AT27HC256 @PLCC32	AT27HC256L
AT27HC256L @PLCC32		
AT27HC256R	AT27HC256R @PLCC32	AT27HC256RL
AT27HC256RL @PLCC32		
AT27HC1024 @DIP40	AT27HC1024 @PLCC44	AT27BV010
AT27BV010 @PLCC32		
AT27BV010 @TSOP32	AT27BV010 @TSOP32(ADP:Pin9 to 1)	AT27BV010 @VSOP32
AT27BV010 @VSOP32(ADP:Pin9 to 1)		
AT27BV020	AT27BV020 @PLCC32	AT27BV020 @TSOP32
AT27BV020 @TSOP32(ADP:Pin9 to 1)		
AT27BV020 @VSOP32	AT27BV020 @VSOP32(ADP:Pin9 to 1)	AT27BV040
AT27BV040 @PLCC32		
AT27BV040 @TSOP32	AT27BV040 @TSOP32(ADP:Pin9 to 1)	AT27BV040 @VSOP32
AT27BV040 @VSOP32(ADP:Pin9 to 1)		
AT27BV256	AT27BV256 @PLCC32	AT27BV256 @SOIC28
AT27BV512		
AT27BV512 @PLCC32	AT27BV512 @SOIC28	AT27BV1024 @DIP40
AT27BV1024 @PLCC44		
AT27BV2048 @DIP40	AT27BV2048 @PLCC44	AT27BV4096 @DIP40
AT27BV4096 @PLCC44		
AT27LV010	AT27LV010 @PLCC32	AT27LV010 @TSOP32
AT27LV010 @TSOP32(ADP:Pin9 to 1)		
AT27LV010 @VSOP32	AT27LV010 @VSOP32(ADP:Pin9 to 1)	AT27LV010A
AT27LV010A @PLCC32		
AT27LV010A @TSOP32	AT27LV010A @TSOP32(ADP:Pin9 to 1)	AT27LV010A @VSOP32
AT27LV010A @VSOP32(ADP:Pin9 to 1)		
AT27LV020	AT27LV020 @PLCC32	AT27LV020 @TSOP32
AT27LV020 @TSOP32(ADP:Pin9 to 1)		
AT27LV020 @VSOP32	AT27LV020 @VSOP32(ADP:Pin9 to 1)	AT27LV020A
AT27LV020A @PLCC32		
AT27LV020A @TSOP32	AT27LV020A @TSOP32(ADP:Pin9 to 1)	AT27LV020A @VSOP32
AT27LV020A @VSOP32(ADP:Pin9 to 1)		
AT27LV040	AT27LV040 @PLCC32	AT27LV040 @TSOP32
AT27LV040 @TSOP32(ADP:Pin9 to 1)		
AT27LV040 @VSOP32	AT27LV040 @VSOP32(ADP:Pin9 to 1)	AT27LV040A
AT27LV040A @PLCC32		
AT27LV040A @TSOP32	AT27LV040A @TSOP32(ADP:Pin9 to 1)	AT27LV040A @VSOP32
AT27LV040A @VSOP32(ADP:Pin9 to 1)		
AT27LV256A	AT27LV256A @PLCC32	AT27LV256A @SOIC28
AT27LV256R		
AT27LV256R @PLCC32	AT27LV256R @SOIC28	AT27LV512A
AT27LV512A @PLCC32		
AT27LV512A @SOIC28	AT27LV512R	AT27LV512R @PLCC32
AT27LV512R @SOIC28		
AT27LV1024 @DIP40	AT27LV1024 @PLCC44	AT27LV2048 @DIP40
AT27LV2048 @PLCC44		
AT27LV4096 @DIP40	AT27LV4096 @PLCC44	AT27LV800 @DIP42
AT28BV64		
AT28BV64 @PLCC32	AT28BV64 @SOIC28	AT28BV64B
AT28BV64B @PLCC32		
AT28BV64B @SOIC28	AT28BV256	AT28BV256 @PLCC32
AT28C010		
AT28C010 @PLCC32	AT28C010 @TSOP32	AT28C010
@TSOP32(ADP:Pin9 to 1) AT28C010E		
AT28C010E @PLCC32	AT28C010E @TSOP32	AT28C010E
@TSOP32(ADP:Pin9 to 1) AT28C04 @DIP24		
AT28C04 @PLCC32	AT28C04 @SOIC24	AT28C04E @DIP24
AT28C04E @PLCC32		
AT28C04E @SOIC24	AT28C04F @DIP24	AT28C04F @PLCC32
AT28C04F @SOIC24		
AT28C040	AT28C040 @PLCC32	AT28C040 @TSOP32
AT28C040 @TSOP32(ADP:Pin9 to 1)		
AT28C040E	AT28C040E @PLCC32	AT28C040E @TSOP32

AT28C040E @TSOP32(ADP:Pin9 to 1)	AT28C16 @PLCC32	AT28C16 @SOIC24
AT28C16 @DIP24	AT28C16E @SOIC24	AT28C16F @DIP24
AT28C16E @DIP24	AT28C17	AT28C17 @PLCC32
AT28C16E @PLCC32	AT28C17E @PLCC32	AT28C17E @SOIC28
AT28C16F @PLCC32	AT28C17F @SOIC28	AT28C256
AT28C16F @SOIC24	AT28C256E	AT28C256E @PLCC32
AT28C17 @SOIC28	AT28C256F @PLCC32	AT28C256F @SOIC28
AT28C17E	AT28C64 @SOIC28	AT28C64B
AT28C17F	AT28C64B(Non-Standard)	AT28C64B(Non-Standard)
AT28C17F @PLCC32	AT28C64E @PLCC32	AT28C64E @SOIC28
AT28C256 @PLCC32	AT28C64F @SOIC28	AT28HC04
AT28C256 @SOIC28	AT28HC16L	AT28HC256
AT28C256E @SOIC28	AT28HC256E @PLCC32	AT28HC256F
AT28C256F	AT28HC256L @PLCC32	AT28HC64
AT28C64	AT28HC64B	AT28HC64B @PLCC32
AT28C64 @PLCC32	AT28HC64BF @PLCC32	AT28HC64BF @SOIC28
AT28C64B @PLCC32	AT28HC64L @SOIC28	AT28LV64
AT28C64B @SOIC28	AT28LV64B	AT28LV64B @PLCC32
@PLCC32 AT28C64B(Non-Standard) @SOIC28	AT28LV256 @PLCC32	AT28LV010
AT28C64E	AT28LV010 @TSOP32(ADP:Pin9 to 1)	AT28MC010
AT28C64F	AT28MC010 @TSOP32(ADP:Pin9 to 1)	AT28MC020
AT28C64F @PLCC32	AT28MC020 @TSOP32(ADP:Pin9 to 1)	AT28MC040
AT28HC04 @PLCC32	AT28MC040 @TSOP32(ADP:Pin9 to 1)	AT28PC64
AT28HC16	AT28PC64E	AT28PC64E @PLCC32
AT28HC256 @PLCC32	AT29BV010A @PLCC32	AT29BV010A @TSOP32
AT28HC256E	AT29BV020 @PLCC32	AT29BV020 @TSOP32
AT28HC256F @PLCC32	AT29BV040 @PLCC32	AT29BV040 @TSOP32
AT28HC256L	AT29BV040A @PLCC32	AT29BV040A @TSOP32
AT28HC64 @PLCC32	AT29C256 @PLCC32	AT29C257
AT28HC64 @SOIC28	AT29C512 @PLCC32	AT29C512 @TSOP32
AT28HC64B @SOIC28	AT29C010A @PLCC32	AT29C010A @TSOP32
AT28HC64BF	AT29C020 @PLCC32	AT29C020 @TSOP32
AT28HC64L		
AT28HC64L @PLCC32		
AT28LV64 @PLCC32		
AT28LV64 @SOIC28		
AT28LV64B @SOIC28		
AT28LV256		
AT28LV010 @PLCC32		
AT28LV010 @TSOP32		
AT28MC010 @PLCC32		
AT28MC010 @TSOP32		
AT28MC020 @PLCC32		
AT28MC020 @TSOP32		
AT28MC040 @PLCC32		
AT28MC040 @TSOP32		
AT28PC64 @PLCC32		
AT28PC64 @SOIC28		
AT28PC64E @SOIC28		
AT29BV010A		
AT29BV010A @TSOP32(ADP:Pin9 to 1)		
AT29BV020		
AT29BV020 @TSOP32(ADP:Pin9 to 1)		
AT29BV040		
AT29BV040 @TSOP32(ADP:Pin9 to 1)		
AT29BV040A		
AT29BV040A @TSOP32(ADP:Pin9 to 1)		
AT29C256 @DIP28		
AT29C257 @PLCC32		
AT29C512		
AT29C512 @TSOP32(ADP:Pin9 to 1)		
AT29C010A		
AT29C010A @TSOP32(ADP:Pin9 to 1)		
AT29C020		
AT29C020 @TSOP32(ADP:Pin9 to 1)		

AT29C040	AT29C040 @PLCC32	AT29C040 @TSOP32
AT29C040 @TSOP32(ADP:Pin9 to 1)		
AT29C040A	AT29C040A @PLCC32	AT29C040A @TSOP32
AT29C040A @TSOP32(ADP:Pin9 to 1)		
AT29LV256 @DIP28	AT29LV512	AT29LV512 @PLCC32
AT29LV512 @TSOP32		
AT29LV512 @TSOP32(ADP:Pin9 to 1)	AT29LV010A	AT29LV010A @PLCC32
AT29LV010A @TSOP32		
AT29LV010A @TSOP32(ADP:Pin9 to 1)	AT29LV020	AT29LV020 @PLCC32
AT29LV020 @TSOP32		
AT29LV020 @TSOP32(ADP:Pin9 to 1)	AT29LV040	AT29LV040 @PLCC32
AT29LV040 @TSOP32		
AT29LV040 @TSOP32(ADP:Pin9 to 1)	AT29LV040A	AT29LV040A @PLCC32
AT29LV040A @TSOP32		
AT29LV040A @TSOP32(ADP:Pin9 to 1)	AT45DB011 @SOIC8	AT45DB011 @ISP
AT45DB011B @SOIC8		
AT45DB011B @ISP	AT45DB011D[Page264] @SOIC8	AT45DB011D[Page264]
@ISP	AT45DB011D[Page256] @SOIC8	
AT45DB011D[Page256] @ISP	AT45DB011D[Page264] @UDFN8	AT45DB011D[Page264]
@ISP	AT45DB011D[Page256] @UDFN8	
AT45DB011D[Page256] @ISP	AT45DB021 @SOIC8	AT45DB021 @ISP
AT45DB021A @SOIC8		
AT45DB021A @ISP	AT45DB021B @SOIC8	AT45DB021B @ISP
AT45DB021D[Page264] @SOIC8		
AT45DB021D[Page264] @ISP	AT45DB021D[Page256] @SOIC8	AT45DB021D[Page256]
@ISP	AT45DB021D[Page264] @UDFN8	
AT45DB021D[Page264] @ISP	AT45DB021D[Page256] @UDFN8	AT45DB021D[Page256]
@ISP	AT45DB021E[Page264] @SOIC8	
AT45DB021E[Page264] @ISP	AT45DB021E[Page256] @SOIC8	AT45DB021E[Page256]
@ISP	AT45DB021E[Page264] @UDFN8	
AT45DB021E[Page264] @ISP	AT45DB021E[Page256] @UDFN8	AT45DB021E[Page256]
@ISP	AT45DB041 @SOIC8	
AT45DB041 @ISP	AT45DB041A @SOIC8	AT45DB041A @ISP
AT45DB041B @SOIC8		
AT45DB041B @ISP	AT45DB041D[Page264] @SOIC8	AT45DB041D[Page264]
@ISP	AT45DB041D[Page256] @SOIC8	
AT45DB041D[Page256] @ISP	AT45DB041E[Page264] @SOIC8	AT45DB041E[Page264]
@ISP	AT45DB041E[Page256] @SOIC8	
AT45DB041E[Page256] @ISP	AT45DB041E[Page264] @UDFN8	AT45DB041E[Page264]
@ISP	AT45DB041E[Page256] @UDFN8	
AT45DB041E[Page256] @ISP	AT45DB081 @SOIC8	AT45DB081 @ISP
AT45DB081A @SOIC8		
AT45DB081A @ISP	AT45DB081B @SOIC8	AT45DB081B @ISP
AT45DB081D[Page264] @SOIC8		
AT45DB081D[Page264] @ISP	AT45DB081D[Page256] @SOIC8	AT45DB081D[Page256]
@ISP	AT45DB081E[Page264] @SOIC8	
AT45DB081E[Page264] @ISP	AT45DB081E[Page256] @SOIC8	AT45DB081E[Page256]
@ISP	AT45DB081E[Page264] @UDFN8	
AT45DB081E[Page264] @ISP	AT45DB081E[Page256] @UDFN8	AT45DB081E[Page256]
@ISP	AT45DB161 @SOIC8	
AT45DB161 @ISP	AT45DB161A @SOIC8	AT45DB161A @ISP
AT45DB161B @SOIC8		
AT45DB161B @ISP	AT45DB161D[Page528] @SOIC8	AT45DB161D[Page528]
@ISP	AT45DB161D[Page512] @SOIC8	
AT45DB161D[Page512] @ISP	AT45DB161E[Page528] @SOIC8	AT45DB161E[Page528]
@ISP	AT45DB161E[Page512] @SOIC8	
AT45DB161E[Page512] @ISP	AT45DB161E[Page528] @UDFN8	AT45DB161E[Page528]
@ISP	AT45DB161E[Page512] @UDFN8	
AT45DB161E[Page512] @ISP	AT45DB321 @SOIC8	AT45DB321 @ISP
AT45DB321A @SOIC8		
AT45DB321A @ISP	AT45DB321B @SOIC8	AT45DB321B @ISP
AT45DB321C @SOIC8		
AT45DB321C @ISP	AT45DB321D[Page528] @SOIC8	AT45DB321D[Page528]
@ISP	AT45DB321D[Page512] @SOIC8	
AT45DB321D[Page512] @ISP	AT45DB321E[Page528] @SOIC8	AT45DB321E[Page528]

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@ISP          AT45DB321E[Page512] @SOIC8
AT45DB321E[Page512] @ISP          AT45DB321E[Page528] @UDFN8          AT45DB321E[Page528]
@ISP          AT45DB321E[Page512] @UDFN8
AT45DB321E[Page512] @ISP          AT45DB641E[Page264] @SOIC8          AT45DB641E[Page264]
@ISP          AT45DB641E[Page256] @SOIC8
AT45DB641E[Page256] @ISP          AT45DB641E[Page264] @UDFN8          AT45DB641E[Page264]
@ISP          AT45DB641E[Page256] @UDFN8
AT45DB641E[Page256] @ISP          AT45DB642D[Page1056] @SOIC8          AT45DB642D[Page1056]
@ISP          AT45DB642D[Page1024] @SOIC8
AT45DB642D[Page1024] @ISP          AT49BV001          AT49BV001 @PLCC32
AT49BV001 @TSOP32
AT49BV001 @TSOP32(ADP:Pin9 to 1) AT49BV001 @VSOP32          AT49BV001
@VSOP32(ADP:Pin9 to 1) AT49BV001A
AT49BV001A @PLCC32          AT49BV001A @TSOP32          AT49BV001A
@TSOP32(ADP:Pin9 to 1) AT49BV001A @VSOP32
AT49BV001A @VSOP32(ADP:Pin9 to 1) AT49BV001AN          AT49BV001AN @PLCC32
AT49BV001AN @TSOP32
AT49BV001AN @TSOP32(ADP:Pin9 to 1) AT49BV001AN @VSOP32          AT49BV001AN
@VSOP32(ADP:Pin9 to 1) AT49BV001ANT
AT49BV001ANT @PLCC32          AT49BV001ANT @TSOP32          AT49BV001ANT
@TSOP32(ADP:Pin9 to 1) AT49BV001ANT @VSOP32
AT49BV001ANT @VSOP32(ADP:Pin9 to 1) AT49BV001AT          AT49BV001AT @PLCC32
AT49BV001AT @TSOP32
AT49BV001AT @TSOP32(ADP:Pin9 to 1) AT49BV001AT @VSOP32          AT49BV001AT
@VSOP32(ADP:Pin9 to 1) AT49BV001N
AT49BV001N @PLCC32          AT49BV001N @TSOP32          AT49BV001N
@TSOP32(ADP:Pin9 to 1) AT49BV001N @VSOP32
AT49BV001N @VSOP32(ADP:Pin9 to 1) AT49BV001NT          AT49BV001NT @PLCC32
AT49BV001NT @TSOP32
AT49BV001NT @TSOP32(ADP:Pin9 to 1) AT49BV001NT @VSOP32          AT49BV001NT
@VSOP32(ADP:Pin9 to 1) AT49BV001T
AT49BV001T @PLCC32          AT49BV001T @TSOP32          AT49BV001T
@TSOP32(ADP:Pin9 to 1) AT49BV001T @VSOP32
AT49BV001T @VSOP32(ADP:Pin9 to 1) AT49BV002          AT49BV002 @PLCC32
AT49BV002 @TSOP32
AT49BV002 @TSOP32(ADP:Pin9 to 1) AT49BV002 @VSOP32          AT49BV002
@VSOP32(ADP:Pin9 to 1) AT49BV002A
AT49BV002A @PLCC32          AT49BV002A @TSOP32          AT49BV002A
@TSOP32(ADP:Pin9 to 1) AT49BV002A @VSOP32
AT49BV002A @VSOP32(ADP:Pin9 to 1) AT49BV002AN          AT49BV002AN @PLCC32
AT49BV002AN @TSOP32
AT49BV002AN @TSOP32(ADP:Pin9 to 1) AT49BV002AN @VSOP32          AT49BV002AN
@VSOP32(ADP:Pin9 to 1) AT49BV002ANT
AT49BV002ANT @PLCC32          AT49BV002ANT @TSOP32          AT49BV002ANT
@TSOP32(ADP:Pin9 to 1) AT49BV002ANT @VSOP32
AT49BV002ANT @VSOP32(ADP:Pin9 to 1) AT49BV002AT          AT49BV002AT @PLCC32
AT49BV002AT @TSOP32
AT49BV002AT @TSOP32(ADP:Pin9 to 1) AT49BV002AT @VSOP32          AT49BV002AT
@VSOP32(ADP:Pin9 to 1) AT49BV002N
AT49BV002N @PLCC32          AT49BV002N @TSOP32          AT49BV002N
@TSOP32(ADP:Pin9 to 1) AT49BV002N @VSOP32
AT49BV002N @VSOP32(ADP:Pin9 to 1) AT49BV002NT          AT49BV002NT @PLCC32
AT49BV002NT @TSOP32
AT49BV002NT @TSOP32(ADP:Pin9 to 1) AT49BV002NT @VSOP32          AT49BV002NT
@VSOP32(ADP:Pin9 to 1) AT49BV002T
AT49BV002T @PLCC32          AT49BV002T @TSOP32          AT49BV002T
@TSOP32(ADP:Pin9 to 1) AT49BV002T @VSOP32
AT49BV002T @VSOP32(ADP:Pin9 to 1) AT49BV004 @TSOP40          AT49BV004T @TSOP40
AT49BV008A @TSOP40
AT49BV008AT @TSOP40          AT49BV010          AT49BV010 @PLCC32
AT49BV010 @TSOP32
AT49BV010 @TSOP32(ADP:Pin9 to 1) AT49BV010 @VSOP32          AT49BV010
@VSOP32(ADP:Pin9 to 1) AT49BV020
AT49BV020 @PLCC32          AT49BV020 @TSOP32          AT49BV020
@TSOP32(ADP:Pin9 to 1) AT49BV020 @VSOP32

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AT49BV020 @VSOP32(ADP:Pin9 to 1)	AT49BV040	AT49BV040 @PLCC32
AT49BV040 @TSOP32		
AT49BV040 @TSOP32(ADP:Pin9 to 1)	AT49BV040 @VSOP32	AT49BV040
@VSOP32(ADP:Pin9 to 1) AT49BV040A		
AT49BV040A @PLCC32	AT49BV040A @TSOP32	AT49BV040A
@TSOP32(ADP:Pin9 to 1) AT49BV040A @VSOP32		
AT49BV040A @VSOP32(ADP:Pin9 to 1)	AT49BV040B	AT49BV040B @PLCC32
AT49BV040B @TSOP32		
AT49BV040B @TSOP32(ADP:Pin9 to 1)	AT49BV040B @VSOP32	AT49BV040B
@VSOP32(ADP:Pin9 to 1) AT49BV040T		
AT49BV040T @PLCC32	AT49BV040T @TSOP32	AT49BV040T
@TSOP32(ADP:Pin9 to 1) AT49BV040T @VSOP32		
AT49BV040T @VSOP32(ADP:Pin9 to 1)	AT49BV080 @TSOP40	AT49BV080T @TSOP40
AT49BV1024A(10x14mm) @VSOP40		
AT49BV160 @TSOP48	AT49BV160T @TSOP48	AT49BV161 @TSOP48
AT49BV161T @TSOP48		
AT49BV1604 @TSOP48	AT49BV1604T @TSOP48	AT49BV1614 @TSOP48
AT49BV1614T @TSOP48		
AT49BV162A @TSOP48	AT49BV162AT @TSOP48	AT49BV163A @TSOP48
AT49BV163AT @TSOP48		
AT49BV163D @TSOP48	AT49BV163DT @TSOP48	AT49BV2048A @TSOP48
AT49BV320 @TSOP48		
AT49BV320T @TSOP48	AT49BV320D @TSOP48	AT49BV321 @TSOP48
AT49BV321T @TSOP48		
AT49BV322 @TSOP48	AT49BV322T @TSOP48	AT49BV3218 @TSOP48
AT49BV3218T @TSOP48		
AT49BV4096A @TSOP48	AT49BV4096AT @TSOP48	AT49BV160 @BGA48
AT49BV160T @BGA48		
AT49BV161 @BGA48	AT49BV161T @BGA48	AT49BV1604 @BGA48
AT49BV1604T @BGA48		
AT49BV1614 @BGA48	AT49BV1614T @BGA48	AT49BV162A @BGA48
AT49BV162AT @BGA48		
AT49BV163A @BGA48	AT49BV163AT @BGA48	AT49BV163D @BGA48
AT49BV163DT @BGA48		
AT49BV2048A @BGA48	AT49BV321 @BGA48	AT49BV321T @BGA48
AT49BV322 @BGA48		
AT49BV322T @BGA48	AT49BV3218 @BGA48	AT49BV3218T @BGA48
AT49BV512		
AT49BV512 @PLCC32	AT49BV512 @TSOP32	AT49BV512
@TSOP32(ADP:Pin9 to 1) AT49BV512 @VSOP32		
AT49BV512 @VSOP32(ADP:Pin9 to 1)	AT49BV6416 @TSOP48	AT49BV6416T @TSOP48
AT49BV8011 @TSOP48		
AT49BV8011T @TSOP48	AT49BV802A @TSOP48	AT49BV802AT @TSOP48
AT49BV8192A @TSOP48		
AT49BV8192AT @TSOP48	AT49F001	AT49F001 @PLCC32
AT49F001 @TSOP32		
AT49F001 @TSOP32(ADP:Pin9 to 1)	AT49F001 @VSOP32	AT49F001
@VSOP32(ADP:Pin9 to 1) AT49F001A		
AT49F001A @PLCC32	AT49F001A @TSOP32	AT49F001A
@TSOP32(ADP:Pin9 to 1) AT49F001A @VSOP32		
AT49F001A @VSOP32(ADP:Pin9 to 1)	AT49F001AN	AT49F001AN @PLCC32
AT49F001AN @TSOP32		
AT49F001AN @TSOP32(ADP:Pin9 to 1)	AT49F001AN @VSOP32	AT49F001AN
@VSOP32(ADP:Pin9 to 1) AT49F001ANT		
AT49F001ANT @PLCC32	AT49F001ANT @TSOP32	AT49F001ANT
@TSOP32(ADP:Pin9 to 1) AT49F001ANT @VSOP32		
AT49F001ANT @VSOP32(ADP:Pin9 to 1)	AT49F001AT	AT49F001AT @PLCC32
AT49F001AT @TSOP32		
AT49F001AT @TSOP32(ADP:Pin9 to 1)	AT49F001AT @VSOP32	AT49F001AT
@VSOP32(ADP:Pin9 to 1) AT49F001N		
AT49F001N @PLCC32	AT49F001N @TSOP32	AT49F001N
@TSOP32(ADP:Pin9 to 1) AT49F001N @VSOP32		
AT49F001N @VSOP32(ADP:Pin9 to 1)	AT49F001NT	AT49F001NT @PLCC32
AT49F001NT @TSOP32		
AT49F001NT @TSOP32(ADP:Pin9 to 1)	AT49F001NT @VSOP32	AT49F001NT

@VSOP32(ADP:Pin9 to 1) AT49F001T			
AT49F001T @PLCC32	AT49F001T @TSOP32	AT49F001T	
@TSOP32(ADP:Pin9 to 1) AT49F001T @VSOP32			
AT49F001T @VSOP32(ADP:Pin9 to 1) AT49F002		AT49F002 @PLCC32	
AT49F002 @TSOP32			
AT49F002 @TSOP32(ADP:Pin9 to 1) AT49F002 @VSOP32		AT49F002	
@VSOP32(ADP:Pin9 to 1) AT49F002A			
AT49F002A @PLCC32	AT49F002A @TSOP32	AT49F002A	
@TSOP32(ADP:Pin9 to 1) AT49F002A @VSOP32			
AT49F002A @VSOP32(ADP:Pin9 to 1) AT49F002AN		AT49F002AN @PLCC32	
AT49F002AN @TSOP32			
AT49F002AN @TSOP32(ADP:Pin9 to 1) AT49F002AN @VSOP32		AT49F002AN	
@VSOP32(ADP:Pin9 to 1) AT49F002ANT			
AT49F002ANT @PLCC32	AT49F002ANT @TSOP32	AT49F002ANT	
@TSOP32(ADP:Pin9 to 1) AT49F002ANT @VSOP32			
AT49F002ANT @VSOP32(ADP:Pin9 to 1) AT49F002AT		AT49F002AT @PLCC32	
AT49F002AT @TSOP32			
AT49F002AT @TSOP32(ADP:Pin9 to 1) AT49F002AT @VSOP32		AT49F002AT	
@VSOP32(ADP:Pin9 to 1) AT49F002N			
AT49F002N @PLCC32	AT49F002N @TSOP32	AT49F002N	
@TSOP32(ADP:Pin9 to 1) AT49F002N @VSOP32			
AT49F002N @VSOP32(ADP:Pin9 to 1) AT49F002NT		AT49F002NT @PLCC32	
AT49F002NT @TSOP32			
AT49F002NT @TSOP32(ADP:Pin9 to 1) AT49F002NT @VSOP32		AT49F002NT	
@VSOP32(ADP:Pin9 to 1) AT49F002T			
AT49F002T @PLCC32	AT49F002T @TSOP32	AT49F002T	
@TSOP32(ADP:Pin9 to 1) AT49F002T @VSOP32			
AT49F002T @VSOP32(ADP:Pin9 to 1) AT49F004 @TSOP40		AT49F004T @TSOP40	
AT49F008 @TSOP40			
AT49F008A @TSOP40	AT49F008AT @TSOP40	AT49F010	
AT49F010 @PLCC32			
AT49F010 @TSOP32	AT49F010 @TSOP32(ADP:Pin9 to 1)	AT49F020	
AT49F020 @PLCC32			
AT49F020 @TSOP32	AT49F020 @TSOP32(ADP:Pin9 to 1)	AT49F040	
AT49F040 @PLCC32			
AT49F040 @TSOP32	AT49F040 @TSOP32(ADP:Pin9 to 1)	AT49F040A	
AT49F040A @PLCC32			
AT49F040A @TSOP32	AT49F040A @TSOP32(ADP:Pin9 to 1)	AT49F040T	
AT49F040T @PLCC32			
AT49F040T @TSOP32	AT49F040T @TSOP32(ADP:Pin9 to 1)	AT49F080 @TSOP40	
AT49F080T @TSOP40			
AT49F1024(10x14mm) @VSOP40	AT49F1024A(10x14mm) @VSOP40	AT49F1604 @TSOP48	
AT49F1604T @TSOP48			
AT49F1614 @TSOP48	AT49F1614T @TSOP48	AT49F2048 @TSOP48	
AT49F2048A @TSOP48			
AT49F4096 @TSOP48	AT49F4096A @TSOP48	AT49F4096AT @TSOP48	
AT49F512			
AT49F512 @PLCC32	AT49F512 @TSOP32	AT49F512	
@TSOP32(ADP:Pin9 to 1) AT49F512 @VSOP32			
AT49F512 @VSOP32(ADP:Pin9 to 1) AT49F8011 @TSOP48		AT49F8011T @TSOP48	
AT49F8192 @TSOP48			
AT49F8192A @TSOP48	AT49F8192AT @TSOP48	AT49F8192T @TSOP48	
AT49HBV010			
AT49HBV010 @PLCC32	AT49HBV010 @TSOP32	AT49HBV010	
@TSOP32(ADP:Pin9 to 1) AT49HBV010 @VSOP32			
AT49HBV010 @VSOP32(ADP:Pin9 to 1) AT49HF010 @DIP32		AT49HF010 @PLCC32	
AT49HF010 @TSOP32			
AT49HF010 @TSOP32(ADP:Pin9 to 1) AT49HLV010		AT49HLV010 @PLCC32	
AT49HLV010 @TSOP32			
AT49HLV010 @TSOP32(ADP:Pin9 to 1) AT49HLV010 @VSOP32		AT49HLV010	
@VSOP32(ADP:Pin9 to 1) AT49LH002 @PLCC32			
AT49LH002 @TSOP40	AT49LH004 @PLCC32	AT49LH004 @TSOP40	
AT49LL020 @PLCC32			
AT49LL020 @TSOP40	AT49LL040 @PLCC32	AT49LL040 @TSOP40	
AT49LL080 @PLCC32			

AT49LL080 @TSOP40	AT49LV001	AT49LV001 @PLCC32
AT49LV001 @TSOP32		
AT49LV001 @TSOP32(ADP:Pin9 to 1)	AT49LV001 @VSOP32	AT49LV001
@VSOP32(ADP:Pin9 to 1) AT49LV001N		
AT49LV001N @PLCC32	AT49LV001N @TSOP32	AT49LV001N
@TSOP32(ADP:Pin9 to 1) AT49LV001N @VSOP32		
AT49LV001N @VSOP32(ADP:Pin9 to 1)	AT49LV001NT	AT49LV001NT @PLCC32
AT49LV001NT @TSOP32		
AT49LV001NT @TSOP32(ADP:Pin9 to 1)	AT49LV001NT @VSOP32	AT49LV001NT
@VSOP32(ADP:Pin9 to 1) AT49LV001T		
AT49LV001T @PLCC32	AT49LV001T @TSOP32	AT49LV001T
@TSOP32(ADP:Pin9 to 1) AT49LV001T @VSOP32		
AT49LV001T @VSOP32(ADP:Pin9 to 1)	AT49LV002	AT49LV002 @PLCC32
AT49LV002 @TSOP32		
AT49LV002 @TSOP32(ADP:Pin9 to 1)	AT49LV002 @VSOP32	AT49LV002
@VSOP32(ADP:Pin9 to 1) AT49LV002N		
AT49LV002N @PLCC32	AT49LV002N @TSOP32	AT49LV002N
@TSOP32(ADP:Pin9 to 1) AT49LV002N @VSOP32		
AT49LV002N @VSOP32(ADP:Pin9 to 1)	AT49LV002NT	AT49LV002NT @PLCC32
AT49LV002NT @TSOP32		
AT49LV002NT @TSOP32(ADP:Pin9 to 1)	AT49LV002NT @VSOP32	AT49LV002NT
@VSOP32(ADP:Pin9 to 1) AT49LV002T		
AT49LV002T @PLCC32	AT49LV002T @TSOP32	AT49LV002T
@TSOP32(ADP:Pin9 to 1) AT49LV002T @VSOP32		
AT49LV002T @VSOP32(ADP:Pin9 to 1)	AT49LV008A @TSOP40	AT49LV008A @TSOP40
AT49LV010		
AT49LV010 @PLCC32	AT49LV010 @TSOP32	AT49LV010
@TSOP32(ADP:Pin9 to 1) AT49LV010 @VSOP32		
AT49LV010 @VSOP32(ADP:Pin9 to 1)	AT49LV020	AT49LV020 @PLCC32
AT49LV020 @TSOP32		
AT49LV020 @TSOP32(ADP:Pin9 to 1)	AT49LV020 @VSOP32	AT49LV020
@VSOP32(ADP:Pin9 to 1) AT49LV040		
AT49LV040 @PLCC32	AT49LV040 @TSOP32	AT49LV040
@TSOP32(ADP:Pin9 to 1) AT49LV040 @VSOP32		
AT49LV040 @VSOP32(ADP:Pin9 to 1)	AT49LV040T	AT49LV040T @PLCC32
AT49LV040T @TSOP32		
AT49LV040T @TSOP32(ADP:Pin9 to 1)	AT49LV040T @VSOP32	AT49LV040T
@VSOP32(ADP:Pin9 to 1) AT49LV080 @TSOP40		
AT49LV080T @TSOP40	AT49LV1024(10x14mm) @VSOP40	AT49LV1024A(10x14mm)
@VSOP40 AT49LV160 @TSOP48		
AT49LV160T @TSOP48	AT49LV161 @TSOP48	AT49LV161T @TSOP48
AT49LV1614 @TSOP48		
AT49LV1614T @TSOP48	AT49LV2048 @TSOP48	AT49LV2048A @TSOP48
AT49LV320 @TSOP48		
AT49LV320T @TSOP48	AT49LV320D @TSOP48	AT49LV321 @TSOP48
AT49LV321T @TSOP48		
AT49LV3218 @TSOP48	AT49LV3218T @TSOP48	AT49LV4096 @TSOP48
AT49LV4096A @TSOP48		
AT49LV4096AT @TSOP48	AT49LV161 @BGA48	AT49LV161T @BGA48
AT49LV1614 @BGA48		
AT49LV1614T @BGA48	AT49LV2048 @BGA48	AT49LV2048A @BGA48
AT49LV321 @BGA48		
AT49LV321T @BGA48	AT49LV3218 @BGA48	AT49LV3218T @BGA48
AT49LV4096 @BGA48		
AT49LV4096A @BGA48	AT49LV4096AT @BGA48	AT49LV512
AT49LV512 @PLCC32		
AT49LV512 @TSOP32	AT49LV512 @TSOP32(ADP:Pin9 to 1)	AT49LV512 @VSOP32
AT49LV512 @VSOP32(ADP:Pin9 to 1)		
AT49LV8011 @TSOP48	AT49LV8011T @TSOP48	AT49LV8192 @TSOP48
AT49LV8192A @TSOP48		
AT49LV8192AT @TSOP48	AT49LV8192T @TSOP48	AT49LV040 @PLCC32
AT49LV040 @TSOP40		
AT49LV080 @PLCC32	AT49LV080 @TSOP40	AT89C1051 @DIP20
AT89C1051 @SOIC20		
AT89C1051U @DIP20	AT89C1051U @SOIC20	AT89C2051 @DIP20

AT89C2051 @SOIC20		
AT89C2051x2 @DIP20		
AT89C4051 @SOIC20	AT89C2051x2 @SOIC20	AT89C4051 @DIP20
AT89C51 @DIP40	AT89C51 @PLCC44	AT89C51 @PQFP44
AT89C51 @TQFP44	AT89C51ED2 @PLCC44	AT89C51ED2 @VQFP44
AT89C51ED2 @DIP40	AT89C51ID2 @VQFP44	AT89C51RC @DIP40
AT89C51ID2 @PLCC44	AT89C51RC @TQFP44	AT89C51RD2 @DIP40
AT89C51RC @PLCC44	AT89C52 @DIP40	AT89C52 @PLCC44
AT89C51RD2 @PLCC44	AT89C55 @DIP40	AT89C55 @PLCC44
AT89C51RD2 @VQFP44	AT89C55WD @DIP40	AT89C55WD @PLCC44
AT89C52 @PQFP44	AT89LP2052 @DIP20	AT89LP2052 @SOIC20
AT89C52 @TQFP44	AT89LP4052 @SOIC20	AT89LP4052 @TSSOP20
AT89C55 @PQFP44	AT89LS51 @PLCC44	AT89LS51 @PQFP44
AT89C55 @TQFP44	AT89LS52 @ISP	AT89LS52 @PLCC44
AT89C55WD @PQFP44	AT89LS53 @DIP40	AT89LS53 @PLCC44
AT89C55WD @TQFP44	AT89LS8252 @DIP40	AT89LS8252 @PLCC44
AT89LP2052 @TSSOP20	AT89LS8253 @DIP40	AT89LS8253 @PLCC44
AT89LP4052 @DIP20	AT89LV51 @DIP40	AT89LV51 @PLCC44
AT89LS51 @DIP40	AT89LV52 @DIP40	AT89LV52 @PLCC44
AT89LS51 @ISP	AT89LV55 @DIP40	AT89LV55 @PLCC44
AT89LS51 @TQFP44	AT89S51 @DIP40	AT89S51 @ISP
AT89LS52 @DIP40	AT89S51 @TQFP44	AT89S52 @DIP40
AT89LS52 @PQFP44	AT89S52 @PQFP44	AT89S52 @TQFP44
AT89LS52 @TQFP44	AT89S53 @PQFP44	AT89S53 @TQFP44
AT89LS53 @PQFP44	AT89S8252 @PQFP44	AT89S8252 @TQFP44
AT89LS53 @TQFP44	AT89S8253 @PQFP44	AT89S8253 @TQFP44
AT89LS8252 @PQFP44	AT90S1200 @SSOP20	AT90S2313 @DIP20
AT89LS8252 @TQFP44	AT90S4414 @DIP40	AT90S4433 @DIP28
AT89LS8253 @PQFP44	AT90S8535 @DIP40	AT90LS2313 @DIP20
AT89LS8253 @TQFP44	AT90LS4414 @DIP40	AT90LS4433 @DIP28
AT89LV51 @PQFP44	AT90LS8535 @DIP40	AT93C46(x8)
AT89LV51 @TQFP44	AT93C46(x8) @TSOP8	AT93C46(x16)
AT89LV52 @PQFP44	AT93C46(x16) @TSOP8	AT93C46A
AT89LV52 @TQFP44	AT93C46A @TSOP8	AT93C46C
AT89LV55 @PQFP44		
AT89LV55 @TQFP44		
AT89S51 @PLCC44		
AT89S51 @PQFP44		
AT89S52 @ISP		
AT89S52 @PLCC44		
AT89S53 @DIP40		
AT89S53 @PLCC44		
AT89S8252 @DIP40		
AT89S8252 @PLCC44		
AT89S8253 @DIP40		
AT89S8253 @PLCC44		
AT90S1200 @DIP20		
AT90S1200 @SOIC20		
AT90S2313 @SOIC20		
AT90S2333 @DIP28		
AT90S4434 @DIP40		
AT90S8515 @DIP40		
AT90LS2313 @SOIC20		
AT90LS2333 @DIP28		
AT90LS4434 @DIP40		
AT90LS8515 @DIP40		
AT93C46(x8) @ISP		
AT93C46(x8) @SOIC8		
AT93C46(x16) @ISP		
AT93C46(x16) @SOIC8		
AT93C46A @ISP		
AT93C46A @SOIC8		
AT93C46C @ISP		

AT93C46C @SOIC8	AT93C46C @TSOP8	AT93C46D(x8)
AT93C46D(x8) @ISP		
AT93C46D(x8) @SOIC8	AT93C46D(x8) @TSOP8	AT93C46D(x16)
AT93C46D(x16) @ISP		
AT93C46D(x16) @SOIC8	AT93C46D(x16) @TSOP8	AT93C46E
AT93C46E @ISP		
AT93C46E @SOIC8	AT93C46E @TSOP8	AT93C46R(x8) *
AT93C46R(x8)* @ISP		
AT93C46R(x8) @SOIC8 *	AT93C46R(x8) @ISP	AT93C46R(x8) @TSOP8 *
AT93C46R(x16) *		
AT93C46R(x16)* @ISP	AT93C46R(x16) @SOIC8 *	AT93C46R(x16) @ISP
AT93C46R(x16) @TSOP8 *		
AT93C56(x8)	AT93C56(x8) @ISP	AT93C56(x8) @SOIC8
AT93C56(x16)		
AT93C56(x16) @ISP	AT93C56(x16) @SOIC8	AT93C56A(x8)
AT93C56A(x8) @ISP		
AT93C56A(x8) @SOIC8	AT93C56A(x8) @TSOP8	AT93C56A(x16)
AT93C56A(x16) @ISP		
AT93C56A(x16) @SOIC8	AT93C56A(x16) @TSOP8	AT93C57(x8)
AT93C57(x8) @ISP		
AT93C57(x8) @SOIC8	AT93C57(x8) @TSOP8	AT93C57(x16)
AT93C57(x16) @ISP		
AT93C57(x16) @SOIC8	AT93C57(x16) @TSOP8	AT93C66(x8)
AT93C66(x8) @ISP		
AT93C66(x8) @SOIC8	AT93C66(x8) @TSOP8	AT93C66(x16)
AT93C66(x16) @ISP		
AT93C66(x16) @SOIC8	AT93C66(x16) @TSOP8	AT93C66A(x8)
AT93C66A(x8) @ISP		
AT93C66A(x8) @SOIC8	AT93C66A(x8) @TSOP8	AT93C66A(x16)
AT93C66A(x16) @ISP		
AT93C66A(x16) @SOIC8	AT93C66A(x16) @TSOP8	AT93C86(x8)
AT93C86(x8) @ISP		
AT93C86(x8) @SOIC8	AT93C86(x8) @TSOP8	AT93C86(x16)
AT93C86(x16) @ISP		
AT93C86(x16) @SOIC8	AT93C86(x16) @TSOP8	AT93C86A(x8)
AT93C86A(x8) @ISP		
AT93C86A(x8) @SOIC8	AT93C86A(x8) @TSOP8	AT93C86A(x16)
AT93C86A(x16) @ISP		
AT93C86A(x16) @SOIC8	AT93C86A(x16) @TSOP8	ATF16LV8C
ATF16LV8C @SOIC20		
ATF16LV8C @TSSOP20	ATF16LV8CZ	ATF16LV8CZ @SOIC20
ATF16LV8CZ @TSSOP20		
ATF16LV8CEXT	ATF16LV8CEXT @SOIC20	ATF16LV8CEXT @TSSOP20
ATF16V8B		
ATF16V8B @SOIC20	ATF16V8B @TSSOP20	ATF16V8BL
ATF16V8BL @SOIC20		
ATF16V8BL @TSSOP20	ATF16V8BQ	ATF16V8BQ @SOIC20
ATF16V8BQ @TSSOP20		
ATF16V8BQL	ATF16V8BQL @SOIC20	ATF16V8BQL @TSSOP20
ATF16V8C		
ATF16V8C @SOIC20	ATF16V8C @TSSOP20	ATF16V8CZ
ATF16V8CZ @SOIC20		
ATF16V8CZ @TSSOP20	ATF16V8CEXT	ATF16V8CEXT @SOIC20
ATF16V8CEXT @TSSOP20		
ATF20V8B	ATF20V8B @SOIC24	ATF20V8BL
ATF20V8BL @SOIC24		
ATF20V8BQ	ATF20V8BQ @SOIC24	ATF20V8BQL
ATF20V8BQL @SOIC24		
ATF22V10B	ATF22V10B @SOIC24	ATF22V10BL
ATF22V10BL @SOIC24		
ATF22V10BQ	ATF22V10BQ @SOIC24	ATF22V10BQL
ATF22V10BQL @SOIC24		
ATF22V10C	ATF22V10C @SOIC24	ATF22V10C @TSSOP24
ATF22V10C(UES)		
ATF22V10C(UES) @SOIC24	ATF22V10C(UES) @TSSOP24	ATF22V10CEXT

ATF22V10CEXT @SOIC24	ATF22V10CQ	ATF22V10CQ @SOIC24
ATF22V10CEXT @TSSOP24		
ATF22V10CQ @TSSOP24	ATF22V10CQ(UES) @SOIC24	ATF22V10CQ(UES)
ATF22V10CQ(UES) @TSSOP24	ATF22V10CQZ @TSSOP24	ATF22V10CQZ(UES)
ATF22V10CQZ @SOIC24	ATF22V10CZ	ATF22V10CZ @SOIC24
ATF22V10CQZ(UES) @TSSOP24	ATF22V10CZ(UES) @SOIC24	ATF22V10CZ(UES)
ATF22V10CZ @TSSOP24		
ATF22V10CZ(UES) @TSSOP24	ATMEGA8 @TQFP32	ATMEGA8 @MLF32
ATMEGA8 @DIP28	ATMEGA8L @TQFP32	ATMEGA8L @MLF32
ATMEGA8L @DIP28	ATMEGA8A @TQFP32	ATMEGA8A @MLF32
ATMEGA8L @ISP	ATMEGA16A @DIP40	ATMEGA16A @ISP
ATMEGA8A @DIP28	ATMEGA32 @DIP40	ATMEGA32 @ISP
ATMEGA8A @ISP	ATMEGA32L @DIP40	ATMEGA32L @ISP
ATMEGA16 @DIP40	ATMEGA48 @TQFP32	ATMEGA48 @MLF32
ATMEGA16 @ISP	ATMEGA48V @TQFP32	ATMEGA48V @MLF32
ATMEGA16L @DIP40	ATMEGA48A @TQFP32	ATMEGA48A @MLF32
ATMEGA16L @ISP	ATMEGA48P @TQFP32	ATMEGA48P @MLF32
ATMEGA32A @DIP40	ATMEGA48PA @TQFP32	ATMEGA48PA @MLF32
ATMEGA32A @ISP	ATMEGA48PB @TQFP32	ATMEGA48PB @MLF32
ATMEGA48 @DIP28	ATMEGA48PV @TQFP32	ATMEGA48PV @MLF32
ATMEGA48 @ISP	ATMEGA64A @TQFP64	ATMEGA64A @ISP
ATMEGA48V @DIP28	ATMEGA88 @DIP28	ATMEGA88 @ISP
ATMEGA48V @ISP	ATMEGA88V @DIP28	ATMEGA88V @ISP
ATMEGA48A @DIP28	ATMEGA88A @DIP28	ATMEGA88A @ISP
ATMEGA48A @ISP	ATMEGA88P @DIP28	ATMEGA88P @ISP
ATMEGA48P @DIP28	ATMEGA88PA @DIP28	ATMEGA88PA @ISP
ATMEGA48P @ISP	ATMEGA88PB @DIP28	ATMEGA88PB @ISP
ATMEGA48PA @DIP28	ATMEGA88PV @DIP28	ATMEGA88PV @ISP
ATMEGA48PA @ISP	ATMEGA128 @TQFP64	ATMEGA128 @ISP
ATMEGA48PB @DIP28	ATMEGA128L @TQFP64	ATMEGA128L @ISP
ATMEGA48PB @ISP	ATMEGA162V @DIP40	ATMEGA162V @ISP
ATMEGA48PV @DIP28	ATMEGA164PA @DIP40	ATMEGA164PA @ISP
ATMEGA48PV @ISP	ATMEGA165P @TQFP64	ATMEGA165P @ISP
ATMEGA64 @TQFP64	ATMEGA165PV @TQFP64	ATMEGA165PV @ISP
ATMEGA64 @ISP		
ATMEGA64L @TQFP64		
ATMEGA64L @ISP		
ATMEGA88 @TQFP32		
ATMEGA88 @MLF32		
ATMEGA88V @TQFP32		
ATMEGA88V @MLF32		
ATMEGA88A @TQFP32		
ATMEGA88A @MLF32		
ATMEGA88P @TQFP32		
ATMEGA88P @MLF32		
ATMEGA88PA @TQFP32		
ATMEGA88PA @MLF32		
ATMEGA88PB @TQFP32		
ATMEGA88PB @MLF32		
ATMEGA88PV @TQFP32		
ATMEGA88PV @MLF32		
ATMEGA128A @TQFP64		
ATMEGA128A @ISP		
ATMEGA162 @DIP40		
ATMEGA162 @ISP		
ATMEGA164A @DIP40		
ATMEGA164A @ISP		
ATMEGA165A @TQFP64		
ATMEGA165A @ISP		
ATMEGA165PA @TQFP64		
ATMEGA165PA @ISP		
ATMEGA168 @DIP28		

ATMEGA168 @ISP
ATMEGA168A @DIP28
ATMEGA168A @ISP
ATMEGA168P @DIP28
ATMEGA168P @ISP
ATMEGA168PA @DIP28
ATMEGA168PA @ISP
ATMEGA168PB @DIP28
ATMEGA168PB @ISP
ATMEGA168PV @DIP28
ATMEGA168PV @ISP
ATMEGA168V @DIP28
ATMEGA168V @ISP
ATMEGA169A @TQFP64
ATMEGA169A @ISP
ATMEGA169PA @TQFP64
ATMEGA169PA @ISP
ATMEGA324A @DIP40
ATMEGA324A @ISP
ATMEGA325A @TQFP64
ATMEGA325A @ISP
ATMEGA328 @DIP28
ATMEGA328 @ISP
ATMEGA328P @DIP28
ATMEGA328P @ISP
ATMEGA328PB @TQFP32
ATMEGA328PB @ISP
ATMEGA329A @ISP
ATMEGA329PA @TQFP64
ATMEGA644A @ISP
ATMEGA644PA @DIP40
ATMEGA645A @ISP
ATMEGA645P @TQFP64
ATMEGA649A @ISP
ATMEGA649P @TQFP64
ATMEGA1284 @ISP
ATMEGA1284P @DIP40
ATMEGA8515 @ISP
ATMEGA8515 @TQFP44
ATMEGA8515L @TQFP44
ATMEGA8535 @DIP40
ATMEGA8535L @ISP
ATTINY11 @DIP8
ATTINY11L @SOIC8
ATTINY12 @DIP8
ATTINY12V @SOIC8
ATTINY12L @DIP8
ATTINY13 @SOIC8
ATTINY13V @DIP8
ATTINY13A @SOIC8
ATTINY15 @DIP8
ATTINY15L @SOIC8
ATTINY24 @DIP14
ATTINY24A @SOIC14
ATTINY24V @DIP14
ATTINY25 @SOIC8
ATTINY25V @DIP8
ATTINY26 @SOIC20
ATTINY26 @SSOP20
ATTINY26L @SSOP20
ATTINY261 @DIP20
ATTINY261A @DIP20
ATTINY261A @SOIC20
ATTINY261V @SOIC20
ATTINY261V @SSOP20

ATMEGA168 @TQFP32
ATMEGA168A @TQFP32
ATMEGA168P @TQFP32
ATMEGA168PA @TQFP32
ATMEGA168PB @TQFP32
ATMEGA168PV @TQFP32
ATMEGA168V @TQFP32
ATMEGA169P @TQFP64
ATMEGA169PV @TQFP64
ATMEGA324PA @DIP40
ATMEGA325PA @TQFP64
ATMEGA328 @TQFP32
ATMEGA328P @TQFP32
ATMEGA328PB @MLF32
ATMEGA329PA @ISP
ATMEGA644PA @ISP
ATMEGA645P @ISP
ATMEGA649P @ISP
ATMEGA1284P @ISP
ATMEGA8515L @DIP40
ATMEGA8535 @ISP
ATTINY11 @SOIC8
ATTINY12 @SOIC8
ATTINY12L @SOIC8
ATTINY13V @SOIC8
ATTINY15 @SOIC8
ATTINY24 @SOIC14
ATTINY24V @SOIC14
ATTINY25V @SOIC8
ATTINY26L @DIP20
ATTINY261 @SOIC20
ATTINY261A @SSOP20
ATTINY28L @DIP28

ATMEGA168 @MLF32
ATMEGA168A @MLF32
ATMEGA168P @MLF32
ATMEGA168PA @MLF32
ATMEGA168PB @MLF32
ATMEGA168PV @MLF32
ATMEGA168V @MLF32
ATMEGA169P @ISP
ATMEGA169PV @ISP
ATMEGA324PA @ISP
ATMEGA325PA @ISP
ATMEGA328 @MLF32
ATMEGA328P @MLF32
ATMEGA329A @TQFP64
ATMEGA644A @DIP40
ATMEGA645A @TQFP64
ATMEGA649A @TQFP64
ATMEGA1284 @DIP40
ATMEGA8515 @DIP40
ATMEGA8515L @ISP
ATMEGA8535L @DIP40
ATTINY11L @DIP8
ATTINY12V @DIP8
ATTINY13 @DIP8
ATTINY13A @DIP8
ATTINY15L @DIP8
ATTINY24A @DIP14
ATTINY25 @DIP8
ATTINY26 @DIP20
ATTINY26L @SOIC20
ATTINY261 @SSOP20
ATTINY261V @DIP20
ATTINY28V @DIP28

ATTINY44 @DIP14
 ATTINY44 @SOIC14
 ATTINY44V @DIP14
 ATTINY44V @SOIC14
 ATTINY45V @DIP8
 ATTINY45V @SOIC8
 ATTINY461 @SSOP20
 ATTINY461A @DIP20
 ATTINY461V @DIP20
 ATTINY461V @SOIC20
 ATTINY48 @TQFP32
 ATTINY48 @MLF32
 ATTINY84A @DIP14
 ATTINY84A @SOIC14
 ATTINY85 @DIP8
 ATTINY85 @SOIC8
 ATTINY88 @DIP28
 ATTINY88 @TQFP32
 ATTINY861 @SOIC20
 ATTINY861 @SSOP20
 ATTINY861A @SSOP20
 ATTINY861V @DIP20
 ATTINY2313 @DIP20
 ATTINY2313 @SOIC20
 ATTINY2313A @DIP20
 ATTINY2313A @SOIC20

IC Support: 1963 PCS

[BELLING]

BL24C02
 BL24C02 @TSSOP8
 BL24C04
 BL24C04 @TSSOP8
 BL24C08
 BL24C08 @TSSOP8
 BL24C16
 BL24C16 @TSSOP8
 BL24C32
 BL24C32 @TSSOP8
 BL24C64
 BL24C64 @TSSOP8
 BL24C128
 BL24C128 @TSSOP8
 BL24C256
 BL24C256 @TSSOP8
 BL93C46(x8)
 BL93C46(x8) @TSOP8
 BL93C46(x16)
 BL93C46(x16) @TSOP8
 BL93C56(x8)
 BL93C56(x16)
 BL93C56(x16) @ISP
 BL93C66(x8) @ISP
 BL93C66(x8) @SOIC8
 BL93C66(x16) @ISP
 BL93C66(x16) @SOIC8

IC Support: 54 PCS

[BERGMicro]

BG25Q512A
 BG25Q512A @SOIC8

ATTINY44A @DIP14
 ATTINY45 @DIP8
 ATTINY461 @DIP20
 ATTINY461A @SOIC20
 ATTINY461V @SSOP20
 ATTINY84 @DIP14
 ATTINY84V @DIP14
 ATTINY85V @DIP8
 ATTINY88 @MLF32
 ATTINY861A @DIP20
 ATTINY861V @SOIC20
 ATTINY2313V @DIP20
 ATTINY4313 @DIP20

ATTINY44A @SOIC14
 ATTINY45 @SOIC8
 ATTINY461 @SOIC20
 ATTINY461A @SSOP20
 ATTINY48 @DIP28
 ATTINY84 @SOIC14
 ATTINY84V @SOIC14
 ATTINY85V @SOIC8
 ATTINY861 @DIP20
 ATTINY861A @SOIC20
 ATTINY861V @SSOP20
 ATTINY2313V @SOIC20
 ATTINY4313 @SOIC20

BL24C02 @ISP
 BL24C04 @ISP
 BL24C08 @ISP
 BL24C16 @ISP
 BL24C32 @ISP
 BL24C64 @ISP
 BL24C128 @ISP
 BL24C256 @ISP
 BL93C46(x8) @ISP
 BL93C46(x16) @ISP
 BL93C56(x8) @ISP
 BL93C56(x16) @SOIC8
 BL93C66(x8) @TSOP8
 BL93C66(x16) @TSOP8

BL24C02 @SOIC8
 BL24C04 @SOIC8
 BL24C08 @SOIC8
 BL24C16 @SOIC8
 BL24C32 @SOIC8
 BL24C64 @SOIC8
 BL24C128 @SOIC8
 BL24C256 @SOIC8
 BL93C46(x8) @SOIC8
 BL93C46(x16) @SOIC8
 BL93C56(x8) @SOIC8
 BL93C66(x8)
 BL93C66(x16)

BG25Q10A
 BG25Q10A @SOIC8
 BG25Q20A
 BG25Q20A @SOIC8
 BG25Q40A
 BG25Q40A @SOIC8
 BG25Q80A
 BG25Q80A @SOIC8
 BG25Q16A
 BG25Q16A @SOIC16
 BG25Q32A
 BG25Q32A @SOIC16
 BG25Q64A
 BG25Q64A @SOIC16
 BG25Q128A
 BG25Q128A @SOIC16

IC Support: 36 PCS

[BJX]

BJX24LC02
 BJX24LC02 @TSSOP8
 BJX24LC04
 BJX24LC04 @TSSOP8
 BJX24LC08
 BJX24LC08 @TSSOP8
 BJX24LC16
 BJX24LC16 @TSSOP8

IC Support: 16 PCS

[BMT]

BM29LV160B @TSOP48

IC Support: 2 PCS

[BOOKLY MICRO]

24C02
 24C02 @TSSOP8
 24C04
 24C04 @TSSOP8
 24C08
 24C08 @TSSOP8
 24C16
 24C16 @TSSOP8
 24C32
 24C32 @TSSOP8
 24C64
 24C64 @TSSOP8
 AC39LV080 @TSOP48
 AC39VF088 @TSOP48

IC Support: 28 PCS

[BRIGHT]

BM29F400B @TSOP48
 BM29F400T @SOP44
 BM29LV400B @TSOP48
 BM29LV400T @BGA48
 BM29LV800B @TSOP48
 BM29LV800T @BGA48

BG25Q10A @ISP
 BG25Q20A @ISP
 BG25Q40A @ISP
 BG25Q80A @ISP
 BG25Q16A @ISP
 BG25Q32A @ISP
 BG25Q64A @ISP
 BG25Q128A @ISP

BJX24LC02 @ISP
 BJX24LC04 @ISP
 BJX24LC08 @ISP
 BJX24LC16 @ISP

BM29LV160T @TSOP48

24C02 @ISP
 24C04 @ISP
 24C08 @ISP
 24C16 @ISP
 24C32 @ISP
 24C64 @ISP
 AC39LV088 @TSOP48

BM29F400B @SOP44
 BM29LV400B @BGA48
 BM29LV800B @BGA48

BG25Q10A @WSON8
 BG25Q20A @WSON8
 BG25Q40A @WSON8
 BG25Q80A @WSON8
 BG25Q16A @SOIC8
 BG25Q32A @SOIC8
 BG25Q64A @SOIC8
 BG25Q128A @SOIC8

BJX24LC02 @SOIC8
 BJX24LC04 @SOIC8
 BJX24LC08 @SOIC8
 BJX24LC16 @SOIC8

24C02 @SOIC8
 24C04 @SOIC8
 24C08 @SOIC8
 24C16 @SOIC8
 24C32 @SOIC8
 24C64 @SOIC8
 AC39VF080 @TSOP48

BM29F400T @TSOP48
 BM29LV400T @TSOP48
 BM29LV800T @TSOP48

BM29LV160B @TSOP48
BM29LV160T @BGA48

BM29LV160B @BGA48

BM29LV160T @TSOP48

IC Support: 16 PCS

[BOYA Micro]

BY25D05AS @SOP8-150
BY25D10AS @SOP8-150
BY25D10AS @ISP
BY25D20AS @ISP
BY25D20AS @SOP8-208
BY25D40AS @SOP8-208
BY25D80AS @SOP8-150
BY25D16AS @SOP8-150
BY25D16AS @ISP
BY25Q512AS @ISP
BY25Q512AS @WSO8
BY25Q10AS @ISP
BY25Q10AS @WSO8
BY25Q20AS @ISP
BY25Q20AS @WSO8
BY25Q40AS @ISP
BY25Q40AS @WSO8
BY25Q80AS @ISP
BY25Q80AS @WSO8
BY25Q16AS @ISP
BY25Q16AS @SOIC8
BY25Q32AS @ISP
BY25Q32AS @SOIC8
BY25Q64AS @ISP
BY25Q64AS @SOIC8
BY25Q128AS @ISP
BY25Q128AS @SOIC8
BY25Q40AL @ISP
BY25Q40AL @SOIC8
BY25Q80AL @SOIC8
BY25Q16AL @SOIC8
BY25Q32AL @SOIC8
BY25Q32AL @ISP
BY25Q64AL @ISP
BY25Q64AL @SOIC16
BY25Q128AL @SOIC16

BY25D05AS @ISP
BY25D10AS @SOP8-208
BY25D40AS @SOP8-150
BY25D80AS @ISP
BY25D16AS @SOP8-208
BY25Q512AS @SOIC8
BY25Q10AS @SOIC8
BY25Q20AS @SOIC8
BY25Q40AS @SOIC8
BY25Q80AS @SOIC8
BY25Q16AS @SOIC16
BY25Q32AS @SOIC16
BY25Q64AS @SOIC16
BY25Q128AS @SOIC16
BY25Q80AL @WSO8
BY25Q16AL @ISP
BY25Q32AL @SOIC16
BY25Q128AL @SOIC8

BY25D05AS @SOP8-208
BY25D20AS @SOP8-150
BY25D40AS @ISP
BY25D80AS @SOP8-208
BY25Q512AS
BY25Q10AS
BY25Q20AS
BY25Q40AS
BY25Q80AS
BY25Q16AS
BY25Q32AS
BY25Q64AS
BY25Q128AS
BY25Q40AL @WSO8
BY25Q80AL @ISP
BY25Q16AL @SOIC16
BY25Q64AL @SOIC8
BY25Q128AL @ISP

IC Support: 72 PCS

[CATALYST(CSI)]

CAT1022(R,Z) @MAP8
CAT1022(J,W) @ISP
CAT1022(U,Y) @TSSOP8
CAT1022(RD4) @ISP
CAT1023(P,L) @DIP8
CAT1023(R,Z) @ISP
CAT1023(J,W) @SOIC8
CAT1023(U,Y) @ISP
CAT1023(RD4) @TDFN8
CAT1024(P,L) @ISP
CAT1024(R,Z) @MAP8
CAT1024(S,V) @ISP
CAT1024(U,Y) @TSSOP8
CAT1024(RD4) @ISP
CAT1025(P,L) @DIP8
CAT1025(R,Z) @ISP
CAT1025(S,V) @SOIC8

CAT1022(R,Z) @ISP
CAT1022(U,Y) @ISP
CAT1023(P,L) @ISP
CAT1023(J,W) @ISP
CAT1023(RD4) @ISP
CAT1024(R,Z) @ISP
CAT1024(U,Y) @ISP
CAT1025(P,L) @ISP
CAT1025(S,V) @ISP

CAT1022(J,W) @SOIC8
CAT1022(RD4) @TDFN8
CAT1023(R,Z) @MAP8
CAT1023(U,Y) @TSSOP8
CAT1024(P,L) @DIP8
CAT1024(S,V) @SOIC8
CAT1024(RD4) @TDFN8
CAT1025(R,Z) @MAP8
CAT1025(U,Y) @TSSOP8

CAT1025(U,Y) @ISP		
CAT1025(RD4) @TDFN8	CAT1025(RD4) @ISP	CAT24AA01 @SOIC8
CAT24AA01 @ISP		
CAT24AA02 @SOIC8	CAT24AA02 @ISP	CAT24AA04 @SOIC8
CAT24AA04 @ISP		
CAT24AA08 @SOIC8	CAT24AA08 @ISP	CAT24AA16 @SOIC8
CAT24AA16 @ISP		
CAT24AC128	CAT24AC128 @ISP	CAT24AC128 @SOIC8
CAT24C00		
CAT24C00 @ISP	CAT24C00 @SOIC8	CAT24C00 @TSSOP8
CAT24C01		
CAT24C01 @ISP	CAT24C01 @SOIC8	CAT24C01 @TSSOP8
CAT24C01B		
CAT24C01B @ISP	CAT24C01B @MSOP8	CAT24C01B @SOIC8
CAT24C01B @TSSOP8		
CAT24C02	CAT24C02 @ISP	CAT24C02 @SOIC8
CAT24C02 @TSSOP8		
CAT24C03	CAT24C03 @ISP	CAT24C03 @SOIC8
CAT24C03 @TSSOP8		
CAT24C04	CAT24C04 @ISP	CAT24C04 @SOIC8
CAT24C04 @TSSOP8		
CAT24C05	CAT24C05 @ISP	CAT24C05 @SOIC8
CAT24C05 @TSSOP8		
CAT24C08	CAT24C08 @ISP	CAT24C08 @SOIC8
CAT24C08 @TSSOP8		
CAT24C09	CAT24C09 @ISP	CAT24C09 @SOIC8
CAT24C09 @TSSOP8		
CAT24C16	CAT24C16 @ISP	CAT24C16 @SOIC8
CAT24C16 @TSSOP8		
CAT24C21	CAT24C21 @ISP	CAT24C21 @SOIC8
CAT24C21 @TSSOP8		
CAT24C32	CAT24C32 @ISP	CAT24C32 @SOIC8
CAT24C32 @TSSOP8		
CAT24C64	CAT24C64 @ISP	CAT24C64 @SOIC8
CAT24C64 @TSSOP8		
CAT24C128	CAT24C128 @ISP	CAT24C128 @SOIC8
CAT24C128 @TSSOP8		
CAT24C256	CAT24C256 @ISP	CAT24C256 @SOIC8
CAT24C256 @TSSOP8		
CAT24FC01	CAT24FC01 @ISP	CAT24FC01 @SOIC8
CAT24FC01 @TSSOP8		
CAT24FC02	CAT24FC02 @ISP	CAT24FC02 @SOIC8
CAT24FC02 @TSSOP8		
CAT24FC16	CAT24FC16 @ISP	CAT24FC16 @SOIC8
CAT24FC16 @TSSOP8		
CAT24FC17	CAT24FC17 @ISP	CAT24FC17 @SOIC8
CAT24FC17 @TSSOP8		
CAT24FC32	CAT24FC32 @ISP	CAT24FC32 @SOIC8
CAT24FC32 @TSSOP8		
CAT24FC64	CAT24FC64 @ISP	CAT24FC64 @SOIC8
CAT24FC64 @TSSOP8		
CAT24FC65	CAT24FC65 @ISP	CAT24FC65 @SOIC8
CAT24FC65 @TSSOP8		
CAT24FC128	CAT24FC128 @ISP	CAT24FC128 @SOIC8
CAT24FC128 @TSSOP8		
CAT24FC256	CAT24FC256 @ISP	CAT24FC256 @SOIC8
CAT24FC256 @TSSOP8		
CAT24LC02	CAT24LC02 @ISP	CAT24LC02 @SOIC8
CAT24LC04		
CAT24LC04 @ISP	CAT24LC04 @SOIC8	CAT24LC08
CAT24LC08 @ISP		
CAT24LC08 @SOIC8	CAT24LC16	CAT24LC16 @ISP
CAT24LC16 @SOIC8		
CAT24WC01	CAT24WC01 @ISP	CAT24WC01 @SOIC8
CAT24WC01 @TSSOP8		

CAT24WC02	CAT24WC02 @ISP	CAT24WC02 @SOIC8
CAT24WC02 @TSSOP8		
CAT24WC03	CAT24WC03 @ISP	CAT24WC03 @SOIC8
CAT24WC03 @TSSOP8		
CAT24WC04	CAT24WC04 @ISP	CAT24WC04 @SOIC8
CAT24WC04 @TSSOP8		
CAT24WC05	CAT24WC05 @ISP	CAT24WC05 @SOIC8
CAT24WC05 @TSSOP8		
CAT24WC08	CAT24WC08 @ISP	CAT24WC08 @SOIC8
CAT24WC08 @TSSOP8		
CAT24WC09	CAT24WC09 @ISP	CAT24WC09 @SOIC8
CAT24WC09 @TSSOP8		
CAT24WC16	CAT24WC16 @ISP	CAT24WC16 @SOIC8
CAT24WC16 @TSSOP8		
CAT24WC17	CAT24WC17 @ISP	CAT24WC17 @SOIC8
CAT24WC17 @TSSOP8		
CAT24WC32	CAT24WC32 @ISP	CAT24WC32 @SOIC8
CAT24WC32 @TSSOP8		
CAT24WC33	CAT24WC33 @ISP	CAT24WC33 @SOIC8
CAT24WC33 @TSSOP8		
CAT24WC64	CAT24WC64 @ISP	CAT24WC64 @SOIC8
CAT24WC64 @TSSOP8		
CAT24WC65	CAT24WC65 @ISP	CAT24WC65 @SOIC8
CAT24WC66		
CAT24WC66 @ISP	CAT24WC66 @SOIC8	CAT24WC128
CAT24WC128 @ISP		
CAT24WC128 @SOIC8	CAT24WC128 @TSSOP8	CAT24WC129
CAT24WC129 @ISP		
CAT24WC129 @SOIC8	CAT24WC256	CAT24WC256 @ISP
CAT24WC256 @SOIC8		
CAT24WC256 @TSSOP8	CAT25010	CAT25010 @ISP
CAT25010 @SOIC8		
CAT25010 @TSSOP8	CAT25020	CAT25020 @ISP
CAT25020 @SOIC8		
CAT25020 @TSSOP8	CAT25040	CAT25040 @ISP
CAT25040 @SOIC8		
CAT25040 @TSSOP8	CAT25080	CAT25080 @ISP
CAT25080 @SOIC8		
CAT25080 @TSSOP8	CAT25160	CAT25160 @ISP
CAT25160 @SOIC8		
CAT25160 @TSSOP8	CAT25320	CAT25320 @ISP
CAT25320 @SOIC8		
CAT25320 @TSSOP8	CAT25640	CAT25640 @ISP
CAT25640 @SOIC8		
CAT25640 @TSSOP8	CAT25128	CAT25128 @ISP
CAT25128 @SOIC8		
CAT25128 @TSSOP8	CAT25256	CAT25256 @ISP
CAT25256 @SOIC8		
CAT25256 @TSSOP8	CAT25C01	CAT25C01 @ISP
CAT25C01 @SOIC8		
CAT25C01 @TSSOP8	CAT25C02	CAT25C02 @ISP
CAT25C02 @SOIC8		
CAT25C02 @TSSOP8	CAT25C03	CAT25C03 @ISP
CAT25C03 @SOIC8		
CAT25C03 @TSSOP8	CAT25C04	CAT25C04 @ISP
CAT25C04 @SOIC8		
CAT25C04 @TSSOP8	CAT25C05	CAT25C05 @ISP
CAT25C05 @SOIC8		
CAT25C05 @TSSOP8	CAT25C08	CAT25C08 @ISP
CAT25C08 @SOIC8		
CAT25C08 @TSSOP8	CAT25C09	CAT25C09 @ISP
CAT25C09 @SOIC8		
CAT25C09 @TSSOP8	CAT25C16	CAT25C16 @ISP
CAT25C16 @SOIC8		
CAT25C16 @TSSOP8	CAT25C17	CAT25C17 @ISP

CAT25C17 @SOIC8		
CAT25C17 @TSSOP8	CAT25C32	CAT25C32 @ISP
CAT25C32 @SOIC8		
CAT25C32 @TSSOP8	CAT25C33	CAT25C33 @ISP
CAT25C33 @SOIC8		
CAT25C33 @TSSOP8	CAT25C64	CAT25C64 @ISP
CAT25C64 @SOIC8		
CAT25C64 @TSSOP8	CAT25C65	CAT25C65 @ISP
CAT25C65 @SOIC8		
CAT25C65 @TSSOP8	CAT25C128	CAT25C128 @ISP
CAT25C128 @SOIC8		
CAT25C128 @TSSOP8	CAT25C256	CAT25C256 @ISP
CAT25C256 @SOIC8		
CAT25C256 @TSSOP8	CAT27010 @DIP32	CAT27010 @PLCC32
CAT27010 @TSOP32		
CAT27010 @TSOP32(ADP:Pin9 to 1)	CAT2764A @DIP28	CAT2764A @PLCC32
CAT27128A @DIP28		
CAT27128A @PLCC32	CAT27256 @DIP28	CAT27256 @PLCC32
CAT27512 @DIP28		
CAT27512 @PLCC32	CAT27C16 @DIP24	CAT27C210 @DIP40
CAT27C210 @PLCC44		
CAT27HC256 @DIP28	CAT27HC256 @PLCC32	CAT27HC256I @DIP28
CAT27HC256I @PLCC32		
CAT28C16A	CAT28C16A @PLCC32	CAT28C16A @SOIC24
CAT28C16AI		
CAT28C16AI @PLCC32	CAT28C16AI @SOIC24	CAT28C17A
CAT28C17A @PLCC32		
CAT28C17A @SOIC28	CAT28C256	CAT28C256 @PLCC32
CAT28C256 @SOIC28		
CAT28C257	CAT28C257 @PLCC32	CAT28C257 @SOIC28
CAT28C64A		
CAT28C64A @PLCC32	CAT28C64A @SOIC28	CAT28C64B
CAT28C64B @PLCC32		
CAT28C64B @SOIC28	CAT28C65	CAT28C65 @PLCC32
CAT28C65 @SOIC28		
CAT28C512 @DIP32	CAT28C512 @PLCC32	CAT28C512 @TSOP32
CAT28C512 @TSOP32(ADP:Pin9 to 1)		
CAT28C010 @DIP32	CAT28C010 @PLCC32	CAT28C010 @TSOP32
CAT28C010 @TSOP32(ADP:Pin9 to 1)		
CAT28C020 @DIP32	CAT28C020 @PLCC32	CAT28C020 @TSOP32
CAT28C020 @TSOP32(ADP:Pin9 to 1)		
CAT28C040 @DIP32	CAT28C040 @PLCC32	CAT28C040 @TSOP32
CAT28C040 @TSOP32(ADP:Pin9 to 1)		
CAT28LV64	CAT28LV64 @PLCC32	CAT28LV64 @SOIC28
CAT28LV65		
CAT28LV65 @PLCC32	CAT28LV65 @SOIC28	CAT28LV256
CAT28LV256 @PLCC32		
CAT28LV256 @SOIC28	CAT28F001P-B	CAT28F001P-T
CAT28F001N-B @PLCC32		
CAT28F001T-B @TSOP32	CAT28F001T-B @TSOP32(ADP:Pin9 to 1)	CAT28F001N-T @PLCC32
CAT28F001T-T @TSOP32		
CAT28F001T-T @TSOP32(ADP:Pin9 to 1)	CAT28F002T-B @TSOP40	CAT28F002T-T @TSOP40
CAT28F256		
CAT28F256 @PLCC32	CAT28F256 @TSOP32	CAT28F256
@TSOP32(ADP:Pin9 to 1)		
CAT28F512 @PLCC32	CAT28F512 @TSOP32	CAT28F512
@TSOP32(ADP:Pin9 to 1)		
CAT28F010 @PLCC32	CAT28F010 @TSOP32	CAT28F010
@TSOP32(ADP:Pin9 to 1)		
CAT28F020 @PLCC32	CAT28F020 @TSOP32	CAT28F020
@TSOP32(ADP:Pin9 to 1)		
CAT35C102(x8) @ISP	CAT35C102(x8)(S) @SOIC8	CAT35C102(x8)(S) @ISP
CAT35C102(x8)(K) @SOIC8		
CAT35C102(x8)(K) @ISP	CAT35C102(x16)	CAT35C102(x16) @ISP
CAT35C102(x16)(S) @SOIC8		

CAT35C102(x16)(S) @ISP
 CAT35C104(x8)
 CAT35C104(x8) @ISP
 CAT35C104(x8)(K) @SOIC8
 CAT35C104(x8)(K) @ISP
 CAT35C104(x16)(S) @SOIC8
 CAT35C104(x16)(S) @ISP
 CAT93C46(x8)
 CAT93C46(x8) @ISP
 CAT93C46(x8)(K) @SOIC8
 CAT93C46(x8)(K) @ISP
 CAT93C46(x8)(U) @TSOP8
 CAT93C46(x8)(U) @ISP
 CAT93C46(x16)(J) @SOIC8 *
 CAT93C46(x16)(J) @ISP
 CAT93C46(x16)(S) @SOIC8
 CAT93C46(x16)(S) @ISP
 CAT93C46A
 CAT93C46A @ISP
 CAT93C46A(K) @SOIC8
 CAT93C46A(K) @ISP
 CAT93C46R(x8)
 CAT93C46R(x8) @ISP
 CAT93C46R(x8)(V) @SOIC8
 CAT93C46R(x8)(V) @ISP
 CAT93C46R(x8)(Y) @TSOP8
 CAT93C46R(x8)(Y) @ISP
 CAT93C46R(x16)(W) @SOIC8 *
 CAT93C46R(x16)(W) @ISP
 CAT93C46R(x16)(X) @SOIC8
 CAT93C46R(x16)(X) @ISP
 CAT93C56(x8)
 CAT93C56(x8) @ISP
 CAT93C56(x8)(K) @SOIC8
 CAT93C56(x8)(K) @ISP
 CAT93C56(x8)(U) @TSOP8
 CAT93C56(x8)(U) @ISP
 CAT93C56(x16)(J) @SOIC8 *
 CAT93C56(x16)(J) @ISP
 CAT93C56(x16)(S) @SOIC8
 CAT93C56(x16)(S) @ISP
 CAT93C56A
 CAT93C56A @ISP
 CAT93C56A(K) @SOIC8
 CAT93C56A(K) @ISP
 CAT93C57(x8)
 CAT93C57(x8) @ISP
 CAT93C57(x8)(K) @SOIC8
 CAT93C57(x8)(K) @ISP
 CAT93C57(x8)(U) @TSOP8
 CAT93C57(x8)(U) @ISP
 CAT93C57(x16)(J) @SOIC8 *
 CAT93C57(x16)(J) @ISP
 CAT93C57(x16)(S) @SOIC8
 CAT93C57(x16)(S) @ISP
 CAT93C66(x8)
 CAT93C66(x8) @ISP
 CAT93C66(x8)(K) @SOIC8
 CAT93C66(x8)(K) @ISP
 CAT93C66(x8)(U) @TSOP8
 CAT93C66(x8)(U) @ISP
 CAT93C66(x16)(J) @SOIC8 *
 CAT93C66(x16)(J) @ISP
 CAT93C66(x16)(S) @SOIC8
 CAT93C66(x16)(S) @ISP

CAT35C102(x16)(K) @SOIC8
 CAT35C104(x8)(S) @SOIC8
 CAT35C104(x16)
 CAT35C104(x16)(K) @SOIC8
 CAT93C46(x8)(J) @SOIC8 *
 CAT93C46(x8)(S) @SOIC8
 CAT93C46(x16)
 CAT93C46(x16)(K) @SOIC8
 CAT93C46(x16)(U) @TSOP8
 CAT93C46A(J) @SOIC8 *
 CAT93C46A(S) @SOIC8
 CAT93C46R(x8)(W) @SOIC8 *
 CAT93C46R(x8)(X) @SOIC8
 CAT93C46R(x16)
 CAT93C46R(x16)(V) @SOIC8
 CAT93C46R(x16)(Y) @TSOP8
 CAT93C56(x8)(J) @SOIC8 *
 CAT93C56(x8)(S) @SOIC8
 CAT93C56(x16)
 CAT93C56(x16)(K) @SOIC8
 CAT93C56(x16)(U) @TSOP8
 CAT93C56A(J) @SOIC8 *
 CAT93C56A(S) @SOIC8
 CAT93C57(x8)(J) @SOIC8 *
 CAT93C57(x8)(S) @SOIC8
 CAT93C57(x16)
 CAT93C57(x16)(K) @SOIC8
 CAT93C57(x16)(U) @TSOP8
 CAT93C66(x8)(J) @SOIC8 *
 CAT93C66(x8)(S) @SOIC8
 CAT93C66(x16)
 CAT93C66(x16)(K) @SOIC8
 CAT93C66(x16)(U) @TSOP8

CAT35C102(x16)(K) @ISP
 CAT35C104(x8)(S) @ISP
 CAT35C104(x16) @ISP
 CAT35C104(x16)(K) @ISP
 CAT93C46(x8)(J) @ISP
 CAT93C46(x8)(S) @ISP
 CAT93C46(x16) @ISP
 CAT93C46(x16)(K) @ISP
 CAT93C46(x16)(U) @ISP
 CAT93C46A(J) @ISP
 CAT93C46A(S) @ISP
 CAT93C46R(x8)(W) @ISP
 CAT93C46R(x8)(X) @ISP
 CAT93C46R(x16) @ISP
 CAT93C46R(x16)(V) @ISP
 CAT93C46R(x16)(Y) @ISP
 CAT93C56(x8)(J) @ISP
 CAT93C56(x8)(S) @ISP
 CAT93C56(x16) @ISP
 CAT93C56(x16)(K) @ISP
 CAT93C56(x16)(U) @ISP
 CAT93C56A(J) @ISP
 CAT93C56A(S) @ISP
 CAT93C57(x8)(J) @ISP
 CAT93C57(x8)(S) @ISP
 CAT93C57(x16) @ISP
 CAT93C57(x16)(K) @ISP
 CAT93C57(x16)(U) @ISP
 CAT93C66(x8)(J) @ISP
 CAT93C66(x8)(S) @ISP
 CAT93C66(x16) @ISP
 CAT93C66(x16)(K) @ISP
 CAT93C66(x16)(U) @ISP

CAT93C66A		
CAT93C66A @ISP	CAT93C66A(J) @SOIC8 *	CAT93C66A(J) @ISP
CAT93C66A(K) @SOIC8		
CAT93C66A(K) @ISP	CAT93C66A(S) @SOIC8	CAT93C66A(S) @ISP
CAT93C86(x8)		
CAT93C86(x8) @ISP	CAT93C86(x8)(J) @SOIC8 *	CAT93C86(x8)(J) @ISP
CAT93C86(x8)(K) @SOIC8		
CAT93C86(x8)(K) @ISP	CAT93C86(x8)(S) @SOIC8	CAT93C86(x8)(S) @ISP
CAT93C86(x8)(U) @TSOP8		
CAT93C86(x8)(U) @ISP	CAT93C86(x16)	CAT93C86(x16) @ISP
CAT93C86(x16)(J) @SOIC8 *		
CAT93C86(x16)(J) @ISP	CAT93C86(x16)(K) @SOIC8	CAT93C86(x16)(K) @ISP
CAT93C86(x16)(S) @SOIC8		
CAT93C86(x16)(S) @ISP	CAT93C86(x16)(U) @TSOP8	CAT93C86(x16)(U) @ISP
CAT93C86A		
CAT93C86A @ISP	CAT93C86A(J) @SOIC8 *	CAT93C86A(J) @ISP
CAT93C86A(K) @SOIC8		
CAT93C86A(K) @ISP	CAT93C86A(S) @SOIC8	CAT93C86A(S) @ISP
CAT93H46(x8)		
CAT93H46(x8) @ISP	CAT93H46(x8)(J) @SOIC8 *	CAT93H46(x8)(J) @ISP
CAT93H46(x8)(S) @SOIC8		
CAT93H46(x8)(S) @ISP	CAT93H46(x8)(U) @TSOP8	CAT93H46(x8)(U) @ISP
CAT93H46(x16)		
CAT93H46(x16) @ISP	CAT93H46(x16)(J) @SOIC8 *	CAT93H46(x16)(J) @ISP
CAT93H46(x16)(S) @SOIC8		
CAT93H46(x16)(S) @ISP	CAT93H46(x16)(U) @TSOP8	CAT93H46(x16)(U) @ISP
CAT93HC46(x8)		
CAT93HC46(x8) @ISP	CAT93HC46(x8)(J) @SOIC8 *	CAT93HC46(x8)(J) @ISP
CAT93HC46(x8)(S) @SOIC8		
CAT93HC46(x8)(S) @ISP	CAT93HC46(x8)(U) @TSOP8	CAT93HC46(x8)(U) @ISP
CAT93HC46(x16)		
CAT93HC46(x16) @ISP	CAT93HC46(x16)(J) @SOIC8 *	CAT93HC46(x16)(J) @ISP
CAT93HC46(x16)(S) @SOIC8		
CAT93HC46(x16)(S) @ISP	CAT93HC46(x16)(U) @TSOP8	CAT93HC46(x16)(U) @ISP

IC Support: 623 PCS

[CBC MICRO]

MC24LC02	MC24LC02 @ISP	MC24LC02 @SOIC8
MC24LC02 @TSOP8		
MC24LC04	MC24LC04 @ISP	MC24LC04 @SOIC8
MC24LC04 @TSOP8		
MC24LC08	MC24LC08 @ISP	MC24LC08 @SOIC8
MC24LC08 @TSOP8		
MC24LC16	MC24LC16 @ISP	MC24LC16 @SOIC8
MC24LC16 @TSOP8		
MC93C46	MC93C46 @ISP	MC93C46 @SOIC8
MC93C46 @TSOP8		
MC93C56	MC93C56 @ISP	MC93C56 @SOIC8
MC93C56 @TSOP8		
MC93C66	MC93C66 @ISP	MC93C66 @SOIC8
MC93C66 @TSOP8		

IC Support: 28 PCS

[CFEON]

EN25B05	EN25B05 @ISP	EN25B05 @SOP8
EN25B05 @VDFN8		
EN25B05T	EN25B05T @ISP	EN25B05T @SOP8
EN25B05T @VDFN8		
EN25B10	EN25B10 @ISP	EN25B10 @SOP8
EN25B10 @VDFN8		
EN25B10T	EN25B10T @ISP	EN25B10T @SOP8

EN25B10T @VDFN8		
EN25B20	EN25B20 @ISP	EN25B20 @SOP8
EN25B20 @VDFN8		
EN25B20T	EN25B20T @ISP	EN25B20T @SOP8
EN25B20T @VDFN8		
EN25B40	EN25B40 @ISP	EN25B40 @SOP8
EN25B40 @VDFN8		
EN25B40T	EN25B40T @ISP	EN25B40T @SOP8
EN25B40T @VDFN8		
EN25B80	EN25B80 @ISP	EN25B80 @SOP8
EN25B80 @VDFN8		
EN25B80T	EN25B80T @ISP	EN25B80T @SOP8
EN25B80T @VDFN8		
EN25B16	EN25B16 @ISP	EN25B16 @SOP8
EN25B16 @VDFN8		
EN25B16 @SOP16	EN25B16T	EN25B16T @ISP
EN25B16T @SOP8		
EN25B16T @VDFN8	EN25B16T @SOP16	EN25B32
EN25B32 @ISP		
EN25B32 @SOP8	EN25B32 @VDFN8	EN25B32 @SOP16
EN25B32T		
EN25B32T @ISP	EN25B32T @SOP8	EN25B32T @VDFN8
EN25B32T @SOP16		
EN25B64 @SOP8	EN25B64 @ISP	EN25B64 @SOP16
EN25B64T @SOP8		
EN25B64T @ISP	EN25B64T @SOP16	EN25F05
EN25F05 @ISP		
EN25F05(OTP)	EN25F05(OTP) @ISP	EN25F05 @SOP8
EN25F05 @ISP		
EN25F05(OTP) @SOP8	EN25F05(OTP) @ISP	EN25F05 @VDFN8
EN25F05 @ISP		
EN25F05(OTP) @VDFN8	EN25F05(OTP) @ISP	EN25F10
EN25F10 @ISP		
EN25F10(OTP)	EN25F10(OTP) @ISP	EN25F10 @SOP8
EN25F10 @ISP		
EN25F10(OTP) @SOP8	EN25F10(OTP) @ISP	EN25F10 @VDFN8
EN25F10 @ISP		
EN25F10(OTP) @VDFN8	EN25F10(OTP) @ISP	EN25F20
EN25F20 @ISP		
EN25F20(OTP)	EN25F20(OTP) @ISP	EN25F20 @SOP8
EN25F20 @ISP		
EN25F20(OTP) @SOP8	EN25F20(OTP) @ISP	EN25F20 @VDFN8
EN25F20 @ISP		
EN25F20(OTP) @VDFN8	EN25F20(OTP) @ISP	EN25F40
EN25F40 @ISP		
EN25F40(OTP)	EN25F40(OTP) @ISP	EN25F40 @SOP8
EN25F40 @ISP		
EN25F40(OTP) @SOP8	EN25F40(OTP) @ISP	EN25F40 @VDFN8
EN25F40 @ISP		
EN25F40(OTP) @VDFN8	EN25F40(OTP) @ISP	EN25F80
EN25F80 @ISP		
EN25F80(OTP)	EN25F80(OTP) @ISP	EN25F80 @SOP8
EN25F80 @ISP		
EN25F80(OTP) @SOP8	EN25F80(OTP) @ISP	EN25F80 @VDFN8
EN25F80 @ISP		
EN25F80(OTP) @VDFN8	EN25F80(OTP) @ISP	EN25F16
EN25F16 @ISP		
EN25F16(OTP)	EN25F16(OTP) @ISP	EN25F16 @SOP8
EN25F16 @ISP		
EN25F16(OTP) @SOP8	EN25F16(OTP) @ISP	EN25F16 @VDFN8
EN25F16 @ISP		
EN25F16(OTP) @VDFN8	EN25F16(OTP) @ISP	EN25F16 @SOP16
EN25F16 @ISP		
EN25F16(OTP) @SOP16	EN25F16(OTP) @ISP	EN25F32
EN25F32 @ISP		

EN25F32(OTP)	EN25F32(OTP) @ISP	EN25F32 @SOP8
EN25F32 @ISP		
EN25F32(OTP) @SOP8	EN25F32(OTP) @ISP	EN25F32 @VDFN8
EN25F32 @ISP		
EN25F32(OTP) @VDFN8	EN25F32(OTP) @ISP	EN25F32 @SOP16
EN25F32 @ISP		
EN25F32(OTP) @SOP16	EN25F32(OTP) @ISP	EN25LF05
EN25LF05 @ISP		
EN25LF05 @SOP8	EN25LF05 @VDFN8	EN25LF10
EN25LF10 @ISP		
EN25LF10 @SOP8	EN25LF10 @VDFN8	EN25LF20
EN25LF20 @ISP		
EN25LF20 @SOP8	EN25LF20 @VDFN8	EN25LF40
EN25LF40 @ISP		
EN25LF40 @SOP8	EN25LF40 @VDFN8	EN25P05
EN25P05 @ISP		
EN25P05 @SOP8	EN25P05 @VDFN8	EN25P10
EN25P10 @ISP		
EN25P10 @SOP8	EN25P10 @VDFN8	EN25P20
EN25P20 @ISP		
EN25P20 @SOP8	EN25P20 @VDFN8	EN25P40
EN25P40 @ISP		
EN25P40 @SOP8	EN25P40 @VDFN8	EN25P80
EN25P80 @ISP		
EN25P80 @SOP8	EN25P80 @VDFN8	EN25P16
EN25P16 @ISP		
EN25P16 @SOP8	EN25P16 @VDFN8	EN25P32
EN25P32 @ISP		
EN25P32 @SOP8	EN25P32 @SOP16	EN25P64 @SOP8
EN25P64 @ISP		
EN25P64 @SOP16	EN25Q40	EN25Q40 @ISP
EN25Q40 @SOP8		
EN25Q40 @VDFN8	EN25Q80A	EN25Q80A @ISP
EN25Q80A @SOP8		
EN25Q80A @VDFN8	EN25Q16A	EN25Q16A @ISP
EN25Q16A @SOP8		
EN25Q16A @VDFN8	EN25Q32A	EN25Q32A @ISP
EN25Q32A @SOP8		
EN25Q32A @VDFN8	EN25Q32A @SOP16	EN25Q32B
EN25Q32B @ISP		
EN25Q32B @SOP8	EN25Q32B @VDFN8	EN25Q32B @SOP16
EN25Q64		
EN25Q64 @ISP	EN25Q64 @SOP8	EN25Q64 @VDFN8
EN25Q64 @SOP16		
EN25Q128 @SOP8	EN25Q128 @ISP	EN25Q128 @VDFN8
EN25Q128 @SOP16		
EN25QH16	EN25QH16 @ISP	EN25QH16 @SOP8
EN25QH16 @VDFN8		
EN25QH32	EN25QH32 @ISP	EN25QH32 @SOP8
EN25QH32 @VDFN8		
EN25QH32 @SOP16	EN25QH64	EN25QH64 @ISP
EN25QH64 @SOP8		
EN25QH64 @VDFN8	EN25QH64 @SOP16	EN25QH128 @SOP8
EN25QH128 @ISP		
EN25QH128 @VDFN8	EN25QH128 @SOP16	EN25Q40(OTP)
EN25Q40(OTP) @ISP		
EN25Q40(OTP) @SOP8	EN25Q40(OTP) @VDFN8	EN25Q80A(OTP)
EN25Q80A(OTP) @ISP		
EN25Q80A(OTP) @SOP8	EN25Q80A(OTP) @VDFN8	EN25Q16A(OTP)
EN25Q16A(OTP) @ISP		
EN25Q16A(OTP) @SOP8	EN25Q16A(OTP) @VDFN8	EN25Q32A(OTP)
EN25Q32A(OTP) @ISP		
EN25Q32A(OTP) @SOP8	EN25Q32A(OTP) @VDFN8	EN25Q32A(OTP) @SOP16
EN25Q32B(OTP)		
EN25Q32B(OTP) @ISP	EN25Q32B(OTP) @SOP8	EN25Q32B(OTP) @VDFN8

EN25Q32B(OTP) @SOP16		
EN25Q64(OTP)	EN25Q64(OTP) @ISP	EN25Q64(OTP) @SOP8
EN25Q64(OTP) @VDFN8		
EN25Q64(OTP) @SOP16	EN25Q128(OTP) @SOP8	EN25Q128(OTP) @ISP
EN25Q128(OTP) @VDFN8		
EN25Q128(OTP) @SOP16	EN25Q128A @SOP8	EN25Q128A @ISP
EN25Q128A @VDFN8		
EN25Q128A @SOP16	EN25QH16(OTP)	EN25QH16(OTP) @ISP
EN25QH16(OTP) @SOP8		
EN25QH16(OTP) @VDFN8	EN25QH32(OTP)	EN25QH32(OTP) @ISP
EN25QH32(OTP) @SOP8		
EN25QH32(OTP) @VDFN8	EN25QH32(OTP) @SOP16	EN25QH64(OTP)
EN25QH64(OTP) @ISP		
EN25QH64(OTP) @SOP8	EN25QH64(OTP) @VDFN8	EN25QH64(OTP) @SOP16
EN25QH128(OTP) @SOP8		
EN25QH128(OTP) @ISP	EN25QH128(OTP) @VDFN8	EN25QH128(OTP) @SOP16
EN25T80		
EN25T80 @ISP	EN25T80(OTP)	EN25T80(OTP) @ISP
EN25T80 @SOP8		
EN25T80 @ISP	EN25T80(OTP) @SOP8	EN25T80(OTP) @ISP
EN25T80 @VDFN8		
EN25T80 @ISP	EN25T80(OTP) @VDFN8	EN25T80(OTP) @ISP
EN25T16		
EN25T16 @ISP	EN25T16(OTP)	EN25T16(OTP) @ISP
EN25T16 @SOP8		
EN25T16 @ISP	EN25T16(OTP) @SOP8	EN25T16(OTP) @ISP
EN25T16 @VDFN8		
EN25T16 @ISP	EN25T16(OTP) @VDFN8	EN25T16(OTP) @ISP
EN29F002AB @DIP32		
EN29F002AB @PLCC32	EN29F002AB @TSOP32	EN29F002AB
@TSOP32(ADP:Pin9 to 1) EN29F002ANT @DIP32		
EN29F002ANT @PLCC32	EN29F002ANT @TSOP32	EN29F002ANT
@TSOP32(ADP:Pin9 to 1) EN29F002ANB @DIP32		
EN29F002ANB @PLCC32	EN29F002ANB @TSOP32	EN29F002ANB
@TSOP32(ADP:Pin9 to 1) EN29F002AT @DIP32		
EN29F002AT @PLCC32	EN29F002AT @TSOP32	EN29F002AT
@TSOP32(ADP:Pin9 to 1) EN29F002B @DIP32		
EN29F002B @PLCC32	EN29F002B @TSOP32	EN29F002B
@TSOP32(ADP:Pin9 to 1) EN29F002NT @DIP32		
EN29F002NT @PLCC32	EN29F002NT @TSOP32	EN29F002NT
@TSOP32(ADP:Pin9 to 1) EN29F002NB @DIP32		
EN29F002NB @PLCC32	EN29F002NB @TSOP32	EN29F002NB
@TSOP32(ADP:Pin9 to 1) EN29F002T @DIP32		
EN29F002T @PLCC32	EN29F002T @TSOP32	EN29F002T
@TSOP32(ADP:Pin9 to 1) EN29F512 @DIP32		
EN29F512 @PLCC32	EN29F512 @TSOP32	EN29F512
@TSOP32(ADP:Pin9 to 1) EN29F512 @VSOP32		
EN29F512 @VSOP32(ADP:Pin9 to 1)	EN29F010 @DIP32	EN29F010 @PLCC32
EN29F010 @TSOP32		
EN29F010 @TSOP32(ADP:Pin9 to 1)	EN29F010 @VSOP32	EN29F010
@VSOP32(ADP:Pin9 to 1) EN29F040 @DIP32		
EN29F040 @PLCC32	EN29F040 @TSOP32	EN29F040
@TSOP32(ADP:Pin9 to 1) EN29F040A @DIP32		
EN29F040A @PLCC32	EN29F040A @TSOP32	EN29F040A
@TSOP32(ADP:Pin9 to 1) EN29F800B @TSOP48		
EN29F800T @TSOP48	EN29LV010 @PLCC32	EN29LV010 @TSOP32
EN29LV010 @TSOP32(ADP:Pin9 to 1)		
EN29LV040 @PLCC32	EN29LV040 @TSOP32	EN29LV040
@TSOP32(ADP:Pin9 to 1) EN29LV040A @DIP32		
EN29LV040A @PLCC32	EN29LV040A @TSOP32	EN29LV040A
@TSOP32(ADP:Pin9 to 1) EN29GL032 @TSOP48		
EN29GL032 @BGA48	EN29GL032 @TSOP56	EN29GL064AB @TSOP48
EN29GL064AB @BGA48		
EN29GL064AT @TSOP48	EN29GL064AT @BGA48	EN29GL064B @TSOP48
EN29GL064B @BGA48		

EN29GL064B @TSOP56	EN29GL064B @BGA64	EN29GL064H @TSOP48
EN29GL064H @BGA48		
EN29GL064H @TSOP56	EN29GL064H @BGA64	EN29GL064L @TSOP48
EN29GL064L @BGA48		
EN29GL064L @TSOP56	EN29GL064L @BGA64	EN29GL064T @TSOP48
EN29GL064T @BGA48		
EN29GL064T @TSOP56	EN29GL064T @BGA64	EN29GL128H @TSOP56
EN29GL128H @BGA64		
EN29GL128L @TSOP56	EN29GL128L @BGA64	EN29GL256H @TSOP56
EN29GL256H @BGA64		
EN29GL256L @TSOP56	EN29GL256L @BGA64	EN39LV010 @PLCC32
EN39LV010 @TSOP32		
EN39LV010 @TSOP32(ADP:Pin9 to 1)	EN29LV400T @TSOP48	EN29LV400T @BGA48
EN29LV400B @TSOP48		
EN29LV400B @BGA48	EN29LV400AT @TSOP48	EN29LV400AT @BGA48
EN29LV400AB @TSOP48		
EN29LV400AB @BGA48	EN29LV400BT @TSOP48	EN29LV400BT @BGA48
EN29LV400BB @TSOP48		
EN29LV400BB @BGA48	EN29LV400JT @TSOP48	EN29LV400JB @TSOP48
EN29LV800T @TSOP48		
EN29LV800T @BGA48	EN29LV800B @TSOP48	EN29LV800B @BGA48
EN29LV800AT @TSOP48		
EN29LV800AT @BGA48	EN29LV800AB @TSOP48	EN29LV800AB @BGA48
EN29LV800BT @TSOP48		
EN29LV800BT @BGA48	EN29LV800BB @TSOP48	EN29LV800BB @BGA48
EN29LV800CT @TSOP48		
EN29LV800CT @BGA48	EN29LV800CB @TSOP48	EN29LV800CB @BGA48
EN29LV800JT @TSOP48		
EN29LV800JB @TSOP48	EN29LV160T @TSOP48	EN29LV160T @BGA48
EN29LV160B @TSOP48		
EN29LV160B @BGA48	EN29LV160AT @TSOP48	EN29LV160AT @BGA48
EN29LV160AB @TSOP48		
EN29LV160AB @BGA48	EN29LV160BT @TSOP48	EN29LV160BT @BGA48
EN29LV160BB @TSOP48		
EN29LV160BB @BGA48	EN29LV160CT @TSOP48	EN29LV160CT @BGA48
EN29LV160CB @TSOP48		
EN29LV160CB @BGA48	EN29LV160JT @TSOP48	EN29LV160JB @TSOP48
EN29LV320T @TSOP48		
EN29LV320T @BGA48	EN29LV320B @TSOP48	EN29LV320B @BGA48
EN29LV320AT @TSOP48		
EN29LV320AT @BGA48	EN29LV320AB @TSOP48	EN29LV320AB @BGA48
EN29LV320BT @TSOP48		
EN29LV320BT @BGA48	EN29LV320BB @TSOP48	EN29LV320BB @BGA48
EN29LV320CT @TSOP48		
EN29LV320CT @BGA48	EN29LV320CB @TSOP48	EN29LV320CB @BGA48
EN29LV640AB @TSOP48		
EN29LV640AB @BGA48	EN29LV640AT @TSOP48	EN29LV640AT @BGA48
EN29LV640B @TSOP48		
EN29LV640B @BGA48	EN29LV640H @TSOP48	EN29LV640H @BGA48
EN29LV640L @TSOP48		
EN29LV640L @BGA48	EN29LV640T @TSOP48	EN29LV640T @BGA48
EN29LV641H @TSOP48		
EN29LV641H @BGA48	EN29LV641L @TSOP48	EN29LV641L @BGA48
EN29LV641U @TSOP48		
EN29LV641U @BGA48	EN29PL032 @TSOP48	EN29PL0320 @TSOP48
EN29PL064 @TSOP48		
EN29SL400T @TSOP48	EN29SL400T @BGA48	EN29SL400B @TSOP48
EN29SL400B @BGA48		
EN29SL800T @TSOP48	EN29SL800T @BGA48	EN29SL800B @TSOP48
EN29SL800B @BGA48		
EN29SL160T @TSOP48	EN29SL160T @BGA48	EN29SL160B @TSOP48
EN29SL160B @BGA48		
EN39SL800 @TSOP48	EN39SL800 @BGA48	EN39SL160AH @TSOP48
EN39SL160AH @BGA48		
EN39SL160AL @TSOP48	EN39SL160AL @BGA48	EN39SL160H @TSOP48

EN39SL160H @BGA48

EN39SL160L @TSOP48

EN39SL160L @BGA48

IC Support: 538 PCS

[CHINGIS]

PM25LD256C	PM25LD256C @ISP	PM25LD256C @SOP8
PM25LD256C @WSON8		
PM25LD256C @TSSOP8	PM25LD512	PM25LD512 @ISP
PM25LD512 @SOP8		
PM25LD512 @WSON8	PM25LD512 @TSSOP8	PM25LD512C
PM25LD512C @ISP		
PM25LD512C @SOP8	PM25LD512C @WSON8	PM25LD512C @TSSOP8
PM25LD010		
PM25LD010 @ISP	PM25LD010 @SOP8	PM25LD010 @WSON8
PM25LD010 @TSSOP8		
PM25LD010C	PM25LD010C @ISP	PM25LD010C @SOP8
PM25LD010C @WSON8		
PM25LD010C @TSSOP8	PM25LD020	PM25LD020 @ISP
PM25LD020 @SOP8		
PM25LD020 @WSON8	PM25LD020 @TSSOP8	PM25LD020C
PM25LD020C @ISP		
PM25LD020C @SOP8	PM25LD020C @WSON8	PM25LD020C @TSSOP8
PM25LD040		
PM25LD040 @ISP	PM25LD040 @SOP8	PM25LD040 @WSON8
PM25LD040 @TSSOP8		
PM25LD040C	PM25LD040C @ISP	PM25LD040C @SOP8
PM25LD040C @WSON8		
PM25LD040C @TSSOP8	PM25LQ512 @SOP8	PM25LQ512 @ISP
PM25LQ512 @WSON8		
PM25LQ010 @SOP8	PM25LQ010 @ISP	PM25LQ010 @WSON8
PM25LQ020 @SOP8		
PM25LQ020 @ISP	PM25LQ020 @WSON8	PM25LQ040 @SOP8
PM25LQ040 @ISP		
PM25LQ040 @WSON8	PM25LQ080 @SOP8	PM25LQ080 @ISP
PM25LQ080 @WSON8		
PM25LQ016C	PM25LQ016C @ISP	PM25LQ016C @SOP8
PM25LQ016C @WSON8		
PM25LQ032C	PM25LQ032C @ISP	PM25LQ032C @SOP8
PM25LQ032C @WSON8		
PM25LQ032C @SOP16	PM25LV512	PM25LV512 @ISP
PM25LV512 @SOP8		
PM25LV512 @WSON8	PM25LV512A	PM25LV512A @ISP
PM25LV512A @SOP8		
PM25LV512A @WSON8	PM25LV010	PM25LV010 @ISP
PM25LV010 @SOP8		
PM25LV010 @WSON8	PM25LV010A	PM25LV010A @ISP
PM25LV010A @SOP8		
PM25LV010A @WSON8	PM25LV020	PM25LV020 @ISP
PM25LV020 @SOP8		
PM25LV020 @WSON8	PM25LV040	PM25LV040 @ISP
PM25LV040 @SOP8		
PM25LV040 @WSON8	PM25LV080B	PM25LV080B @ISP
PM25LV080B @SOP8		
PM25LV080B @WSON8	PM25LV016B	PM25LV016B @ISP
PM25LV016B @SOP8		
PM25LV016B @WSON8	PM25WD020 1.8V	PM25WD0201.8V @ISP
PM25WD020 1.8V @SOP8		
PM25WD020 1.8V @WSON8	PM25WD040 1.8V	PM25WD0401.8V @ISP
PM25WD040 1.8V @SOP8		
PM25WD040 1.8V @WSON8	PM29F002T @DIP32	PM29F002T @PLCC32
PM29F002B @DIP32		
PM29F002B @PLCC32	PM29F004T @DIP32	PM29F004T @PLCC32
PM29F004B @DIP32		

PM29F004B @PLCC32	PM39F010 @DIP32	PM39F010 @PLCC32
PM39F010 @TSOP32		
PM39F010 @TSOP32(ADP:Pin9 to 1)	PM39F020 @DIP32	PM39F020 @PLCC32
PM39F020 @TSOP32		
PM39F020 @TSOP32(ADP:Pin9 to 1)	PM39F040 @DIP32	PM39F040 @PLCC32
PM39F040 @TSOP32		
PM39F040 @TSOP32(ADP:Pin9 to 1)	PM39LV512 @PLCC32	PM39LV512 @TSOP32
PM39LV512 @TSOP32(ADP:Pin9 to 1)		
PM39LV010 @PLCC32	PM39LV010 @TSOP32	PM39LV010
@TSOP32(ADP:Pin9 to 1) PM39LV020 @PLCC32		
PM39LV020 @TSOP32	PM39LV020 @TSOP32(ADP:Pin9 to 1)	PM39LV040 @PLCC32
PM39LV040 @TSOP32		
PM39LV040 @TSOP32(ADP:Pin9 to 1)	PM49FL002T @PLCC32	PM49FL002T @TSOP32
PM49FL002T @TSOP32(ADP:Pin9 to 1)		
PM49FL004T @PLCC32	PM49FL004T @TSOP32	PM49FL004T
@TSOP32(ADP:Pin9 to 1) PM49FL008T @PLCC32		
PM49FL008T @TSOP32	PM49FL008T @TSOP32(ADP:Pin9 to 1)	PM49LP002T @PLCC32
PM49LP002T @TSOP32		
PM49LP002T @TSOP32(ADP:Pin9 to 1)		

IC Support: 153 PCS

[CHIPSWINNER]

CW24C02	CW24C02 @ISP	CW24C02 @DFN8
CW24C02 @SOIC8		
CW24C02 @TSSOP8	CW24C02B	CW24C02B @ISP
CW24C02B @DFN8		
CW24C02B @SOIC8	CW24C02B @TSSOP8	CW24C02C
CW24C02C @ISP		
CW24C02C @DFN8	CW24C02C @SOIC8	CW24C02C @TSSOP8
CW24C04		
CW24C04 @ISP	CW24C04 @DFN8	CW24C04 @SOIC8
CW24C04 @TSSOP8		
CW24C04A	CW24C04A @ISP	CW24C04A @DFN8
CW24C04A @SOIC8		
CW24C04A @TSSOP8	CW24C08	CW24C08 @ISP
CW24C08 @DFN8		
CW24C08 @SOIC8	CW24C08 @TSSOP8	CW24C08B
CW24C08B @ISP		
CW24C08B @DFN8	CW24C08B @SOIC8	CW24C08B @TSSOP8
CW24C08C		
CW24C08C @ISP	CW24C08C @DFN8	CW24C08C @SOIC8
CW24C08C @TSSOP8		
CW24C16	CW24C16 @ISP	CW24C16 @DFN8
CW24C16 @SOIC8		
CW24C16 @TSSOP8	CW24C16A	CW24C16A @ISP
CW24C16A @DFN8		
CW24C16A @SOIC8	CW24C16A @TSSOP8	CW24C32
CW24C32 @ISP		
CW24C32 @DFN8	CW24C32 @SOIC8	CW24C32 @TSSOP8
CW24C64		
CW24C64 @ISP	CW24C64 @DFN8	CW24C64 @SOIC8
CW24C64 @TSSOP8		
CW24C128	CW24C128 @ISP	CW24C128 @DFN8
CW24C128 @SOIC8		
CW24C128 @SOIC8	CW24C256	CW24C256 @ISP
CW24C256 @DFN8		
CW24C256 @SOIC8	CW24C256 @TSSOP8	

IC Support: 70 PCS

[CORERIVER]

CR24C01	CR24C01 @ISP	CR24C01 @DFN8
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CR24C01 @SOIC8	CR24C02	CR24C02 @ISP
CR24C01 @TSSOP8		
CR24C02 @DFN8	CR24C02 @TSSOP8	CR24C04
CR24C02 @SOIC8		
CR24C04 @ISP	CR24C04 @SOIC8	CR24C04 @TSSOP8
CR24C04 @DFN8		
CR24C08	CR24C08 @DFN8	CR24C08 @SOIC8
CR24C08 @ISP		
CR24C08 @TSSOP8	CR24C16 @ISP	CR24C16 @DFN8
CR24C16		
CR24C16 @SOIC8	CR24C32	CR24C32 @ISP
CR24C16 @TSSOP8		
CR24C32 @DFN8	CR24C32 @TSSOP8	CR24C64
CR24C32 @SOIC8		
CR24C64 @ISP	CR24C64 @SOIC8	CR24C64 @TSSOP8
CR24C64 @DFN8		
CR24C128	CR24C128 @DFN8	CR24C128 @SOIC8
CR24C128 @ISP		
CR24C128 @SOIC8	CR24C256 @ISP	CR24C256 @DFN8
CR24C256		
CR24C256 @SOIC8	CR93C46(x8)	CR93C46(x8) @ISP
CR24C256 @TSSOP8		
CR93C46(x8) @SOIC8	CR93C46(x16)	CR93C46(x16) @ISP
CR93C46(x8) @TSOP8		
CR93C46(x16) @SOIC8	CR93C56(x8)	CR93C56(x8) @ISP
CR93C46(x16) @TSOP8		
CR93C56(x8) @SOIC8	CR93C56(x16)	CR93C56(x16) @ISP
CR93C56(x8) @TSOP8		
CR93C56(x16) @SOIC8	CR93C57(x8)	CR93C57(x8) @ISP
CR93C56(x16) @TSOP8		
CR93C57(x8) @SOIC8	CR93C57(x16)	CR93C57(x16) @ISP
CR93C57(x8) @TSOP8		
CR93C57(x16) @SOIC8	CR93C66(x8)	CR93C66(x8) @ISP
CR93C57(x16) @TSOP8		
CR93C66(x8) @SOIC8	CR93C66(x16)	CR93C66(x16) @ISP
CR93C66(x8) @TSOP8		
CR93C66(x16) @SOIC8	CR93C86(x8)	CR93C86(x8) @ISP
CR93C66(x16) @TSOP8		
CR93C86(x8) @SOIC8	CR93C86(x16)	CR93C86(x16) @ISP
CR93C86(x8) @TSOP8		
CR93C86(x16) @SOIC8		
CR93C86(x16) @TSOP8		

IC Support: 85 PCS

[CHUANGFEIXIN]

CF25Q80BS @SOIC8	CF25Q80BS @ISP	CF25Q80BS @WSON8
CF25Q80BS(OTP) @SOIC8		
CF25Q80BS(OTP) @ISP	CF25Q80BS(OTP) @WSON8	CF25Q16BS @SOIC8
CF25Q16BS @ISP		
CF25Q16BS @WSON8	CF25Q16BS(OTP) @SOIC8	CF25Q16BS(OTP) @ISP
CF25Q16BS(OTP) @WSON8		
CF25Q32CS @SOIC8	CF25Q32CS @ISP	CF25Q32CS @USON8
CF25Q32CS(OTP) @SOIC8		
CF25Q32CS(OTP) @ISP	CF25Q32CS(OTP) @USON8	CF25Q64AS @SOIC8
CF25Q64AS @ISP		
CF25Q64AS @USON8	CF25Q64AS(OTP) @SOIC8	CF25Q64AS(OTP) @ISP
CF25Q64AS(OTP) @USON8		
CF25Q128AS @SOIC8	CF25Q128AS @ISP	CF25Q128AS @SOIC16
CF25Q128AS(OTP) @SOIC8		
CF25Q128AS(OTP) @ISP	CF25Q128AS(OTP) @SOIC16	GM25Q16 @SOIC8
GM25Q16 @ISP		
GM25Q16 @WSON8	GM25Q16(OTP) @SOIC8	GM25Q16(OTP) @ISP
GM25Q16(OTP) @WSON8		

GM25Q32 @SOIC8
 GM25Q32(OTP) @SOIC8
 GM25Q32(OTP) @ISP
 GM25Q64 @ISP
 GM25Q64 @USON8
 GM25Q64(OTP) @USON8
 GM25Q128A @SOIC8
 GM25Q128A(OTP) @SOIC8
 GM25Q128A(OTP) @ISP

GM25Q32 @ISP
 GM25Q32(OTP) @USON8
 GM25Q64(OTP) @SOIC8
 GM25Q128A @ISP
 GM25Q128A(OTP) @SOIC16

GM25Q32 @USON8
 GM25Q64 @SOIC8
 GM25Q64(OTP) @ISP
 GM25Q128A @SOIC16

IC Support: 54 PCS

[CYPRESS]

CY15B064J
 CY15B064Q
 CY15B064Q @ISP
 CY15B104Q @ISP
 CY15B104Q @WSON8
 CY15B128J @ISP
 CY15B128J @SOIC8
 CY15B128Q @SOIC8
 CY15B256Q
 CY24C01
 CY24C01 @ISP
 CY24C02
 CY24C02 @ISP
 CY24C04
 CY24C04 @ISP
 CY24C08
 CY24C08 @ISP
 CY24C16
 CY24C16 @ISP
 CY25C01
 CY25C01 @ISP
 CY25C02
 CY25C02 @ISP
 CY25C04
 CY25C04 @ISP
 CY25C08
 CY25C08 @ISP
 CY25C16
 CY25C16 @ISP
 CY27C010 @DIP32
 CY27C010 @PLCC32
 @TSOP32(ADP:Pin9 to 1)
 CY27C020 @PLCC32
 @TSOP32(ADP:Pin9 to 1)
 CY27C040 @PLCC32
 @TSOP32(ADP:Pin9 to 1)
 CY27C128 @PLCC32
 CY27C512 @DIP28
 CY27C512 @PLCC32
 CY27H010 @TSOP32
 CY27H010 @TSOP32(ADP:Pin9 to 1)
 CY27H512 @DIP28
 CY27H512 @PLCC32
 FM24V02A @SOIC8
 FM24V02A @ISP
 FM24V10 @SOIC8
 FM24V10 @ISP
 S29AL004D55BAI02 @BGA48
 S29AL004D55BANR1 @BGA48
 S29AL004D55BFI02 @BGA48
 S29AL004D55BFNR1 @BGA48

CY15B064J @ISP
 CY15B064Q @SOIC8
 CY15B104Q @SOIC8
 CY15B128Q
 CY15B256Q @ISP
 CY24C01 @SOIC8
 CY24C02 @SOIC8
 CY24C04 @SOIC8
 CY24C08 @SOIC8
 CY24C16 @SOIC8
 CY25C01 @SOIC8
 CY25C02 @SOIC8
 CY25C04 @SOIC8
 CY25C08 @SOIC8
 CY25C16 @SOIC8
 CY27C010 @TSOP32
 CY27C020 @DIP32
 CY27C020 @TSOP32
 CY27C040 @DIP32
 CY27C040 @TSOP32
 CY27C128 @DIP28
 CY27C256 @DIP28
 CY27H010 @DIP32
 CY27H256 @DIP28
 FM24V01A @SOIC8
 FM24V05 @SOIC8
 FM28V020 @SOP28
 S29AL004D55BANR2 @BGA48
 S29AL004D55BFNR2 @BGA48

CY15B064J @SOIC8
 CY15B104Q
 CY15B128J
 CY15B128Q @ISP
 CY15B256Q @SOIC8
 CY24C01 @TSSOP8
 CY24C02 @TSSOP8
 CY24C04 @TSSOP8
 CY24C08 @TSSOP8
 CY24C16 @TSSOP8
 CY25C01 @TSSOP8
 CY25C02 @TSSOP8
 CY25C04 @TSSOP8
 CY25C08 @TSSOP8
 CY25C16 @TSSOP8
 CY27C010
 CY27C020
 CY27C040
 CY27C256 @PLCC32
 CY27H010 @PLCC32
 CY27H256 @PLCC32
 FM24V01A @ISP
 FM24V05 @ISP
 S29AL004D55BAI01 @BGA48
 S29AL004D55BFI01 @BGA48
 S29AL004D55MAI01 @SOP44

S29AL004D55MAI02 @SOP44		
S29AL004D55MANR1 @SOP44	S29AL004D55MANR2 @SOP44	S29AL004D55MFI01 @SOP44
S29AL004D55MFI02 @SOP44		
S29AL004D55MFNR1 @SOP44	S29AL004D55MFNR2 @SOP44	S29AL004D55TAI01
@TSOP48 S29AL004D55TAI02 @TSOP48		
S29AL004D55TANR1 @TSOP48	S29AL004D55TANR2 @TSOP48	S29AL004D55TFI01
@TSOP48 S29AL004D55TFI02 @TSOP48		
S29AL004D55TFNR1 @TSOP48	S29AL004D55TFNR2 @TSOP48	S29AL004D70BAI01 @BGA48
S29AL004D70BAI02 @BGA48		
S29AL004D70BAN01 @BGA48	S29AL004D70BAN02 @BGA48	S29AL004D70BFI01 @BGA48
S29AL004D70BFI02 @BGA48		
S29AL004D70BFN01 @BGA48	S29AL004D70BFN02 @BGA48	S29AL004D70MAI01 @SOP44
S29AL004D70MAI02 @SOP44		
S29AL004D70MAN01 @SOP44	S29AL004D70MAN02 @SOP44	S29AL004D70MFI01 @SOP44
S29AL004D70MFI02 @SOP44		
S29AL004D70MFN01 @SOP44	S29AL004D70MFN02 @SOP44	S29AL004D70TAI01
@TSOP48 S29AL004D70TAI02 @TSOP48		
S29AL004D70TAN01 @TSOP48	S29AL004D70TAN02 @TSOP48	S29AL004D70TFI01
@TSOP48 S29AL004D70TFI02 @TSOP48		
S29AL004D70TFN01 @TSOP48	S29AL004D70TFN02 @TSOP48	S29AL004D90BAI01 @BGA48
S29AL004D90BAI02 @BGA48		
S29AL004D90BAN01 @BGA48	S29AL004D90BAN02 @BGA48	S29AL004D90BFI01 @BGA48
S29AL004D90BFI02 @BGA48		
S29AL004D90BFN01 @BGA48	S29AL004D90BFN02 @BGA48	S29AL004D90MAI01 @SOP44
S29AL004D90MAI02 @SOP44		
S29AL004D90MAN01 @SOP44	S29AL004D90MAN02 @SOP44	S29AL004D90MFI01 @SOP44
S29AL004D90MFI02 @SOP44		
S29AL004D90MFN01 @SOP44	S29AL004D90MFN02 @SOP44	S29AL004D90TAI01
@TSOP48 S29AL004D90TAI02 @TSOP48		
S29AL004D90TAN01 @TSOP48	S29AL004D90TAN02 @TSOP48	S29AL004D90TFI01
@TSOP48 S29AL004D90TFI02 @TSOP48		
S29AL004D90TFN01 @TSOP48	S29AL004D90TFN02 @TSOP48	S29AL008D55BAIR1 @BGA48
S29AL008D55BAIR2 @BGA48		
S29AL008D55BFIR1 @BGA48	S29AL008D55BFIR2 @BGA48	S29AL008D55MAIR1 @SOP44
S29AL008D55MAIR2 @SOP44		
S29AL008D55MFIR1 @SOP44	S29AL008D55MFIR2 @SOP44	S29AL008D55TAIR1
@TSOP48 S29AL008D55TAIR2 @TSOP48		
S29AL008D55TFIR1 @TSOP48	S29AL008D55TFIR2 @TSOP48	S29AL008D60BAI01 @BGA48
S29AL008D60BAI02 @BGA48		
S29AL008D60BAN01 @BGA48	S29AL008D60BAN02 @BGA48	S29AL008D60BFI01 @BGA48
S29AL008D60BFI02 @BGA48		
S29AL008D60BFN01 @BGA48	S29AL008D60BFN02 @BGA48	S29AL008D60MAI01 @SOP44
S29AL008D60MAI02 @SOP44		
S29AL008D60MAN01 @SOP44	S29AL008D60MAN02 @SOP44	S29AL008D60MFI01 @SOP44
S29AL008D60MFI02 @SOP44		
S29AL008D60MFN01 @SOP44	S29AL008D60MFN02 @SOP44	S29AL008D60TAI01
@TSOP48 S29AL008D60TAI02 @TSOP48		
S29AL008D60TAN01 @TSOP48	S29AL008D60TAN02 @TSOP48	S29AL008D60TFI01
@TSOP48 S29AL008D60TFI02 @TSOP48		
S29AL008D60TFN01 @TSOP48	S29AL008D60TFN02 @TSOP48	S29AL008D70BAI01 @BGA48
S29AL008D70BAI02 @BGA48		
S29AL008D70BAN01 @BGA48	S29AL008D70BAN02 @BGA48	S29AL008D70BFI01 @BGA48
S29AL008D70BFI02 @BGA48		
S29AL008D70BFN01 @BGA48	S29AL008D70BFN02 @BGA48	S29AL008D70MAI01 @SOP44
S29AL008D70MAI02 @SOP44		
S29AL008D70MAN01 @SOP44	S29AL008D70MAN02 @SOP44	S29AL008D70MFI01 @SOP44
S29AL008D70MFI02 @SOP44		
S29AL008D70MFN01 @SOP44	S29AL008D70MFN02 @SOP44	S29AL008D70TAI01
@TSOP48 S29AL008D70TAI02 @TSOP48		
S29AL008D70TAN01 @TSOP48	S29AL008D70TAN02 @TSOP48	S29AL008D70TFI01
@TSOP48 S29AL008D70TFI02 @TSOP48		
S29AL008D70TFN01 @TSOP48	S29AL008D70TFN02 @TSOP48	S29AL008D90BAI01 @BGA48
S29AL008D90BAI02 @BGA48		
S29AL008D90BAN01 @BGA48	S29AL008D90BAN02 @BGA48	S29AL008D90BFI01 @BGA48
S29AL008D90BFI02 @BGA48		

S29AL008D90BFN01 @BGA48	S29AL008D90BFN02 @BGA48	S29AL008D90MAI01 @SOP44
S29AL008D90MAI02 @SOP44		
S29AL008D90MAN01 @SOP44	S29AL008D90MAN02 @SOP44	S29AL008D90MFI01 @SOP44
S29AL008D90MFI02 @SOP44		
S29AL008D90MFN01 @SOP44	S29AL008D90MFN02 @SOP44	S29AL008D90TAI01
@TSOP48 S29AL008D90TAI02 @TSOP48		
S29AL008D90TAN01 @TSOP48	S29AL008D90TAN02 @TSOP48	S29AL008D90TFI01
@TSOP48 S29AL008D90TFI02 @TSOP48		
S29AL008D90TFN01 @TSOP48	S29AL008D90TFN02 @TSOP48	S29AL008J55BFIR1 @BGA48
S29AL008J55BFIR2 @BGA48		
S29AL008J55BFNR1 @BGA48	S29AL008J55BFNR2 @BGA48	S29AL008J55TFIR1
@TSOP48 S29AL008J55TFIR2 @TSOP48		
S29AL008J55TFNR1 @TSOP48	S29AL008J55TFNR2 @TSOP48	S29AL008J70BFI01 @BGA48
S29AL008J70BFI02 @BGA48		
S29AL008J70BFI03 @BGA48	S29AL008J70BFI04 @BGA48	S29AL008J70BFN01 @BGA48
S29AL008J70BFN02 @BGA48		
S29AL008J70TFI01 @TSOP48	S29AL008J70TFI02 @TSOP48	S29AL008J70TFI03
@TSOP48 S29AL008J70TFI04 @TSOP48		
S29AL008J70TFN01 @TSOP48	S29AL008J70TFN02 @TSOP48	S29AL016D70BAI01 @BGA48
S29AL016D70BAI02 @BGA48		
S29AL016D70BAN01 @BGA48	S29AL016D70BAN02 @BGA48	S29AL016D70BFI01 @BGA48
S29AL016D70BFI02 @BGA48		
S29AL016D70BFN01 @BGA48	S29AL016D70BFN02 @BGA48	S29AL016D70TAI01
@TSOP48 S29AL016D70TAI02 @TSOP48		
S29AL016D70TAN01 @TSOP48	S29AL016D70TAN02 @TSOP48	S29AL016D70TFI01
@TSOP48 S29AL016D70TFI02 @TSOP48		
S29AL016D70TFN01 @TSOP48	S29AL016D70TFN02 @TSOP48	S29AL016D90BAI01 @BGA48
S29AL016D90BAI02 @BGA48		
S29AL016D90BAN01 @BGA48	S29AL016D90BAN02 @BGA48	S29AL016D90BFI01 @BGA48
S29AL016D90BFI02 @BGA48		
S29AL016D90BFN01 @BGA48	S29AL016D90BFN02 @BGA48	S29AL016D90TAI01
@TSOP48 S29AL016D90TAI02 @TSOP48		
S29AL016D90TAN01 @TSOP48	S29AL016D90TAN02 @TSOP48	S29AL016D90TFI01
@TSOP48 S29AL016D90TFI02 @TSOP48		
S29AL016D90TFN01 @TSOP48	S29AL016D90TFN02 @TSOP48	S29AL016J55BFIR1 @BGA48
S29AL016J55BFIR2 @BGA48		
S29AL016J55BFNR1 @BGA48	S29AL016J55BFNR2 @BGA48	S29AL016J55FFI01 @BGA64
S29AL016J55FFI02 @BGA64		
S29AL016J55FFI03 @BGA64	S29AL016J55FFI04 @BGA64	S29AL016J55FFN01 @BGA64
S29AL016J55FFN02 @BGA64		
S29AL016J55FFN03 @BGA64	S29AL016J55FFN04 @BGA64	S29AL016J55FFIR1 @BGA64
S29AL016J55FFIR2 @BGA64		
S29AL016J55FHI01 @BGA64	S29AL016J55FHI02 @BGA64	S29AL016J55FHI03 @BGA64
S29AL016J55FHI04 @BGA64		
S29AL016J55FHIR1 @BGA64	S29AL016J55FHIR2 @BGA64	S29AL016J55FHN01 @BGA64
S29AL016J55FHN02 @BGA64		
S29AL016J55FHN03 @BGA64	S29AL016J55FHN04 @BGA64	S29AL016J55FHN01 @BGA64
S29AL016J55FHN02 @BGA64		
S29AL016J55TFIR1 @TSOP48	S29AL016J55TFIR2 @TSOP48	S29AL016J55TFNR1
@TSOP48 S29AL016J55TFNR2 @TSOP48		
S29AL016J70BFI01 @BGA48	S29AL016J70BFI02 @BGA48	S29AL016J70BFI03 @BGA48
S29AL016J70BFI04 @BGA48		
S29AL016J70BFN01 @BGA48	S29AL016J70BFN02 @BGA48	S29AL016J70FFI01 @BGA64
S29AL016J70FFI02 @BGA64		
S29AL016J70FFI03 @BGA64	S29AL016J70FFI04 @BGA64	S29AL016J70FFIR1 @BGA64
S29AL016J70FFIR2 @BGA64		
S29AL016J70FFN01 @BGA64	S29AL016J70FFN02 @BGA64	S29AL016J70FFN03 @BGA64
S29AL016J70FFN04 @BGA64		
S29AL016J70FFNR1 @BGA64	S29AL016J70FFNR2 @BGA64	S29AL016J70FHI01 @BGA64
S29AL016J70FHI02 @BGA64		
S29AL016J70FHI03 @BGA64	S29AL016J70FHI04 @BGA64	S29AL016J70FHIR1 @BGA64
S29AL016J70FHIR2 @BGA64		
S29AL016J70FHN01 @BGA64	S29AL016J70FHN02 @BGA64	S29AL016J70FHN03 @BGA64
S29AL016J70FHN04 @BGA64		
S29AL016J70FHN01 @BGA64	S29AL016J70FHN02 @BGA64	S29AL016J70TFI01

@TSOP48	S29AL016J70TFI02 @TSOP48	S29AL016J70TFI04 @TSOP48	S29AL016J70TFN01
S29AL016J70TFI03 @TSOP48			
@TSOP48	S29AL016J70TFN02 @TSOP48		
S29AL016M10BAI01 @BGA48	S29AL016M10BAI02 @BGA48	S29AL016M10BAIR1 @BGA48	
S29AL016M10BAIR2 @BGA48			
S29AL016M10BFI01 @BGA48	S29AL016M10BFI02 @BGA48	S29AL016M10BFIR1 @BGA48	
S29AL016M10BFIR2 @BGA48			
S29AL016M10FAI01 @BGA64	S29AL016M10FAI02 @BGA64	S29AL016M10FAIR1 @BGA64	
S29AL016M10FAIR2 @BGA64			
S29AL016M10FFI01 @BGA64	S29AL016M10FFI02 @BGA64	S29AL016M10FFIR1 @BGA64	
S29AL016M10FFIR2 @BGA64			
S29AL016M10TAI01 @TSOP48	S29AL016M10TAI02 @TSOP48	S29AL016M10TAIR1	
@TSOP48	S29AL016M10TAIR2 @TSOP48		
S29AL016M10TFI01 @TSOP48	S29AL016M10TFI02 @TSOP48	S29AL016M10TFIR1	
@TSOP48	S29AL016M10TFIR2 @TSOP48		
S29AL016M90BAI01 @BGA48	S29AL016M90BAI02 @BGA48	S29AL016M90BAIR1 @BGA48	
S29AL016M90BAIR2 @BGA48			
S29AL016M90BFI01 @BGA48	S29AL016M90BFI02 @BGA48	S29AL016M90BFIR1 @BGA48	
S29AL016M90BFIR2 @BGA48			
S29AL016M90FAI01 @BGA64	S29AL016M90FAI02 @BGA64	S29AL016M90FAIR1 @BGA64	
S29AL016M90FAIR2 @BGA64			
S29AL016M90FFI01 @BGA64	S29AL016M90FFI02 @BGA64	S29AL016M90FFIR1 @BGA64	
S29AL016M90FFIR2 @BGA64			
S29AL016M90TAI01 @TSOP48	S29AL016M90TAI02 @TSOP48	S29AL016M90TAIR1	
@TSOP48	S29AL016M90TAIR2 @TSOP48		
S29AL016M90TFI01 @TSOP48	S29AL016M90TFI02 @TSOP48	S29AL016M90TFIR1	
@TSOP48	S29AL016M90TFIR2 @TSOP48		
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@TSOP40	S29AL032D90TAN00 @TSOP40		
S29AL032D90TFI00 @TSOP40	S29AL032D90TFN00 @TSOP40	S29AL032D70BAI03 @BGA48	
S29AL032D70BAI04 @BGA48			
S29AL032D70BFI03 @BGA48	S29AL032D70BFI04 @BGA48	S29AL032D70TAI03	
@TSOP48	S29AL032D70TAI04 @TSOP48		
S29AL032D70TFI03 @TSOP48	S29AL032D70TFI04 @TSOP48	S29AL032D90BAI03 @BGA48	
S29AL032D90BAI04 @BGA48			
S29AL032D90BAN03 @BGA48	S29AL032D90BAN04 @BGA48	S29AL032D90BFI03 @BGA48	
S29AL032D90BFI04 @BGA48			
S29AL032D90BFN03 @BGA48	S29AL032D90BFN04 @BGA48	S29AL032D90TAI03	
@TSOP48	S29AL032D90TAI04 @TSOP48		
S29AL032D90TAN03 @TSOP48	S29AL032D90TAN04 @TSOP48	S29AL032D90TFI03	
@TSOP48	S29AL032D90TFI04 @TSOP48		
S29AL032D90TFN03 @TSOP48	S29AL032D90TFN04 @TSOP48	S29AS008J70BFI03	
@FBGA48	S29AS008J70BFI04 @FBGA48		
S29AS008J70BHI03 @FBGA48	S29AS008J70BHI04 @FBGA48	S29AS008J70TFI01	
@TSOP48	S29AS008J70TFI02 @TSOP48		
S29AS008J70TFI03 @TSOP48	S29AS008J70TFI04 @TSOP48	S29AS016J70BFI01	
@FBGA48	S29AS016J70BFI02 @FBGA48		
S29AS016J70BFI03 @FBGA48	S29AS016J70BFI04 @FBGA48	S29AS016J70BFV03	
@FBGA48	S29AS016J70BFV04 @FBGA48		
S29AS016J70BHI01 @FBGA48	S29AS016J70BHI02 @FBGA48	S29AS016J70BHI03	
@FBGA48	S29AS016J70BHI04 @FBGA48		
S29AS016J70BHIF3 @FBGA48	S29AS016J70BHIF4 @FBGA48	S29AS016J70BHV03	
@FBGA48	S29AS016J70BHV04 @FBGA48		
S29AS016J70TFI01 @TSOP48	S29AS016J70TFI02 @TSOP48	S29AS016J70TFI03	
@TSOP48	S29AS016J70TFI04 @TSOP48		
S29AS016J90BFV03 @FBGA48	S29AS016J90BFV04 @FBGA48	S29AS016J90BHV03	
@FBGA48	S29AS016J90BHV04 @FBGA48		
S29GL01GP11FAIR1 @BGA64	S29GL01GP11FAIR2 @BGA64	S29GL01GP11FFIR1 @BGA64	
S29GL01GP11FFIR2 @BGA64			
S29GL01GP11TAIR1 @TSOP56	S29GL01GP11TAIR2 @TSOP56	S29GL01GP11TFIR1	
@TSOP56	S29GL01GP11TFIR2 @TSOP56		
S29GL01GP12FAI01 @BGA64	S29GL01GP12FAI02 @BGA64	S29GL01GP12FFI01 @BGA64	
S29GL01GP12FFI02 @BGA64			
S29GL01GP12TAI01 @TSOP56	S29GL01GP12TAI02 @TSOP56	S29GL01GP12TFI01	
@TSOP56	S29GL01GP12TFI02 @TSOP56		

S29GL01GP13FAIV1 @BGA64	S29GL01GP13FAIV2 @BGA64	S29GL01GP13FFIV1 @BGA64
S29GL01GP13FFIV2 @BGA64		
S29GL01GP13TAIV1 @TSOP56	S29GL01GP13TAIV2 @TSOP56	S29GL01GP13TFIV1
@TSOP56	S29GL01GP13TFIV2 @TSOP56	
S29GL01GS10DHI01 @BGA64	S29GL01GS10DHI02 @BGA64	S29GL01GS10TFI01
@TSOP56	S29GL01GS10TFI02 @TSOP56	
S29GL01GS11DHI01 @BGA64	S29GL01GS11DHI02 @BGA64	S29GL01GS11DHIV1 @BGA64
S29GL01GS11DHIV2 @BGA64		
S29GL01GS11TAI01 @TSOP56	S29GL01GS11TAI02 @TSOP56	S29GL01GS11TAIV1
@TSOP56	S29GL01GS11TAIV2 @TSOP56	
S29GL01GS11TFI01 @TSOP56	S29GL01GS11TFI02 @TSOP56	S29GL01GS11TFIV1
@TSOP56	S29GL01GS11TFIV2 @TSOP56	
S29GL01GS12DHIV1 @BGA64	S29GL01GS12DHIV2 @BGA64	S29GL01GS12TFIV1
@TSOP56	S29GL01GS12TFIV2 @TSOP56	
S29GL016A10BAI01 @BGA48	S29GL016A10BAI02 @BGA48	S29GL016A10BAIR1 @BGA48
S29GL016A10BAIR2 @BGA48		
S29GL016A10BFI01 @BGA48	S29GL016A10BFI02 @BGA48	S29GL016A10BFIR1 @BGA48
S29GL016A10BFIR2 @BGA48		
S29GL016A10FAI01 @BGA64	S29GL016A10FAI02 @BGA64	S29GL016A10FAIR1 @BGA64
S29GL016A10FAIR2 @BGA64		
S29GL016A10FFI01 @BGA64	S29GL016A10FFI02 @BGA64	S29GL016A10FFIR1 @BGA64
S29GL016A10FFIR2 @BGA64		
S29GL016A10TAI01 @TSOP48	S29GL016A10TAI02 @TSOP48	S29GL016A10TAIR1
@TSOP48	S29GL016A10TAIR2 @TSOP48	
S29GL016A10TFI01 @TSOP48	S29GL016A10TFI02 @TSOP48	S29GL016A10TFIR1
@TSOP48	S29GL016A10TFIR2 @TSOP48	
S29GL016A90BAIR1 @BGA48	S29GL016A90BAIR2 @BGA48	S29GL016A90BFIR1 @BGA48
S29GL016A90BFIR2 @BGA48		
S29GL016A90FAIR1 @BGA64	S29GL016A90FAIR2 @BGA64	S29GL016A90FFIR1 @BGA64
S29GL016A90FFIR2 @BGA64		
S29GL016A90TAIR1 @TSOP48	S29GL016A90TAIR2 @TSOP48	S29GL016A90TFIR1
@TSOP48	S29GL016A90TFIR2 @TSOP48	
S29GL032A10BAIR3 @BGA48	S29GL032A10BAIR4 @BGA48	S29GL032A10BFIR3 @BGA48
S29GL032A10BFIR4 @BGA48		
S29GL032A10FAIR1 @BGA64	S29GL032A10FAIR2 @BGA64	S29GL032A10FAIR3 @BGA64
S29GL032A10FAIR4 @BGA64		
S29GL032A10FFIR1 @BGA64	S29GL032A10FFIR2 @BGA64	S29GL032A10FFIR3 @BGA64
S29GL032A10FFIR4 @BGA64		
S29GL032A10TAIR1 @TSOP56	S29GL032A10TAIR2 @TSOP56	S29GL032A10TAIR3
@TSOP48	S29GL032A10TAIR4 @TSOP48	
S29GL032A10TFIR1 @TSOP56	S29GL032A10TFIR2 @TSOP56	S29GL032A10TFIR3
@TSOP48	S29GL032A10TFIR4 @TSOP48	
S29GL032A11BAIR3 @BGA48	S29GL032A11BAIR4 @BGA48	S29GL032A11BFIR3 @BGA48
S29GL032A11BFIR4 @BGA48		
S29GL032A11FAIR1 @BGA64	S29GL032A11FAIR2 @BGA64	S29GL032A11FAIR3 @BGA64
S29GL032A11FAIR4 @BGA64		
S29GL032A11FFIR1 @BGA64	S29GL032A11FFIR2 @BGA64	S29GL032A11FFIR3 @BGA64
S29GL032A11FFIR4 @BGA64		
S29GL032A11TAIR1 @TSOP56	S29GL032A11TAIR2 @TSOP56	S29GL032A11TAIR3
@TSOP48	S29GL032A11TAIR4 @TSOP48	
S29GL032A11TFIR1 @TSOP56	S29GL032A11TFIR2 @TSOP56	S29GL032A11TFIR3
@TSOP48	S29GL032A11TFIR4 @TSOP48	
S29GL032A90BAIR3 @BGA48	S29GL032A90BAIR4 @BGA48	S29GL032A90BFIR3 @BGA48
S29GL032A90BFIR4 @BGA48		
S29GL032A90FAIR1 @BGA64	S29GL032A90FAIR2 @BGA64	S29GL032A90FAIR3 @BGA64
S29GL032A90FAIR4 @BGA64		
S29GL032A90FFIR1 @BGA64	S29GL032A90FFIR2 @BGA64	S29GL032A90FFIR3 @BGA64
S29GL032A90FFIR4 @BGA64		
S29GL032A90TAIR1 @TSOP56	S29GL032A90TAIR2 @TSOP56	S29GL032A90TAIR3
@TSOP48	S29GL032A90TAIR4 @TSOP48	
S29GL032A90TFIR1 @TSOP56	S29GL032A90TFIR2 @TSOP56	S29GL032A90TFIR3
@TSOP48	S29GL032A90TFIR4 @TSOP48	
S29GL032M10TAIR0 @TSOP40	S29GL032M10TFIR0 @TSOP40	S29GL032M10BAIR3 @BGA48
S29GL032M10BAIR4 @BGA48		
S29GL032M10BBIR3 @BGA48	S29GL032M10BBIR4 @BGA48	S29GL032M10BCIR3 @BGA48

S29GL032M10BCIR4 @BGA48		
S29GL032M10BFIR3 @BGA48	S29GL032M10BFIR4 @BGA48	S29GL032M10FAIR1 @BGA64
S29GL032M10FAIR2 @BGA64		
S29GL032M10FAIR3 @BGA64	S29GL032M10FAIR4 @BGA64	S29GL032M10FFIR1 @BGA64
S29GL032M10FFIR2 @BGA64		
S29GL032M10FFIR3 @BGA64	S29GL032M10FFIR4 @BGA64	S29GL032M10TAIR1
@TSOP56 S29GL032M10TAIR2 @TSOP56		
S29GL032M10TAIR3 @TSOP48	S29GL032M10TAIR4 @TSOP48	S29GL032M10TBIR3
@TSOP48 S29GL032M10TBIR4 @TSOP48		
S29GL032M10TCIR3 @TSOP48	S29GL032M10TCIR4 @TSOP48	S29GL032M10TFIR1
@TSOP56 S29GL032M10TFIR2 @TSOP56		
S29GL032M10TFIR3 @TSOP48	S29GL032M10TFIR4 @TSOP48	S29GL032M11TAIR0
@TSOP40 S29GL032M11TFIR0 @TSOP40		
S29GL032M11BAIR3 @BGA48	S29GL032M11BAIR4 @BGA48	S29GL032M11BBIR3 @BGA48
S29GL032M11BBIR4 @BGA48		
S29GL032M11BCIR3 @BGA48	S29GL032M11BCIR4 @BGA48	S29GL032M11BFIR3 @BGA48
S29GL032M11BFIR4 @BGA48		
S29GL032M11FAIR1 @BGA64	S29GL032M11FAIR2 @BGA64	S29GL032M11FAIR3 @BGA64
S29GL032M11FAIR4 @BGA64		
S29GL032M11FFIR1 @BGA64	S29GL032M11FFIR2 @BGA64	S29GL032M11FFIR3 @BGA64
S29GL032M11FFIR4 @BGA64		
S29GL032M11TAIR1 @TSOP56	S29GL032M11TAIR2 @TSOP56	S29GL032M11TAIR3
@TSOP48 S29GL032M11TAIR4 @TSOP48		
S29GL032M11TBIR3 @TSOP48	S29GL032M11TBIR4 @TSOP48	S29GL032M11TCIR3
@TSOP48 S29GL032M11TCIR4 @TSOP48		
S29GL032M11TFIR1 @TSOP56	S29GL032M11TFIR2 @TSOP56	S29GL032M11TFIR3
@TSOP48 S29GL032M11TFIR4 @TSOP48		
S29GL032M90TACR0 @TSOP40	S29GL032M90TAIR0 @TSOP40	S29GL032M90TFCR0
@TSOP40 S29GL032M90TFIR0 @TSOP40		
S29GL032M90BACR3 @BGA48	S29GL032M90BACR4 @BGA48	S29GL032M90BAIR3 @BGA48
S29GL032M90BAIR4 @BGA48		
S29GL032M90BBIR3 @BGA48	S29GL032M90BBIR4 @BGA48	S29GL032M90BCIR3 @BGA48
S29GL032M90BCIR4 @BGA48		
S29GL032M90BFCR3 @BGA48	S29GL032M90BFCR4 @BGA48	S29GL032M90BFIR3 @BGA48
S29GL032M90BFIR4 @BGA48		
S29GL032M90FACR1 @BGA64	S29GL032M90FACR2 @BGA64	S29GL032M90FACR3 @BGA64
S29GL032M90FACR4 @BGA64		
S29GL032M90FAIR1 @BGA64	S29GL032M90FAIR2 @BGA64	S29GL032M90FAIR3 @BGA64
S29GL032M90FAIR4 @BGA64		
S29GL032M90FFCR1 @BGA64	S29GL032M90FFCR2 @BGA64	S29GL032M90FFCR3 @BGA64
S29GL032M90FFCR4 @BGA64		
S29GL032M90FFIR1 @BGA64	S29GL032M90FFIR2 @BGA64	S29GL032M90FFIR3 @BGA64
S29GL032M90FFIR4 @BGA64		
S29GL032M90TACR1 @TSOP56	S29GL032M90TACR2 @TSOP56	S29GL032M90TACR3
@TSOP48 S29GL032M90TACR4 @TSOP48		
S29GL032M90TAIR1 @TSOP56	S29GL032M90TAIR2 @TSOP56	S29GL032M90TAIR3
@TSOP48 S29GL032M90TAIR4 @TSOP48		
S29GL032M90TBIR3 @TSOP48	S29GL032M90TBIR4 @TSOP48	S29GL032M90TCIR3
@TSOP48 S29GL032M90TCIR4 @TSOP48		
S29GL032M90TFCR1 @TSOP56	S29GL032M90TFCR2 @TSOP56	S29GL032M90TFCR3
@TSOP48 S29GL032M90TFCR4 @TSOP48		
S29GL032M90TFIR1 @TSOP56	S29GL032M90TFIR2 @TSOP56	S29GL032M90TFIR3
@TSOP48 S29GL032M90TFIR4 @TSOP48		
S29GL032N11FFIS2 @BGA64	S29GL032N11FFIV1 @BGA64	S29GL032N11FFIV2 @BGA64
S29GL032N11TFIV1 @TSOP56		
S29GL032N11TFIV2 @TSOP56	S29GL032N70BAI03 @BGA48	S29GL032N70BAI04 @BGA48
S29GL032N70BAIR3 @BGA48		
S29GL032N70BAIR4 @BGA48	S29GL032N70BFI03 @BGA48	S29GL032N70BFI04 @BGA48
S29GL032N70BFIR3 @BGA48		
S29GL032N70BFIR4 @BGA48	S29GL032N70TAI03 @TSOP48	S29GL032N70TAI04
@TSOP48 S29GL032N70TAIR3 @TSOP48		
S29GL032N70TAIR4 @TSOP48	S29GL032N70TFI03 @TSOP48	S29GL032N70TFI04
@TSOP48 S29GL032N70TFIR3 @TSOP48		
S29GL032N70TFIR4 @TSOP48	S29GL032N90BAI03 @BGA48	S29GL032N90BAI04 @BGA48
S29GL032N90BAIR3 @BGA48		

S29GL032N90BAIR4 @BGA48	S29GL032N90BFI03 @BGA48	S29GL032N90BFI04 @BGA48
S29GL032N90BFIR3 @BGA48		
S29GL032N90BFIR4 @BGA48	S29GL032N90FFA01 @BGA64	S29GL032N90FFA02 @BGA64
S29GL032N90FFA03 @BGA64		
S29GL032N90FFA04 @BGA64	S29GL032N90FFI01 @BGA64	S29GL032N90FFI02 @BGA64
S29GL032N90FFI03 @BGA64	S29GL032N90FFIS2 @BGA64	S29GL032N90FFIS3 @BGA64
S29GL032N90FFI04 @BGA64		
S29GL032N90TAI03 @TSOP48	S29GL032N90TAIR3 @TSOP48	S29GL032N90TAIR4
S29GL032N90TAI04 @TSOP48		
S29GL032N90TFI01 @TSOP56	S29GL032N90TFI03 @TSOP48	S29GL032N90TFI04
S29GL032N90TFI02 @TSOP56		
S29GL032N90TFIR3 @TSOP48	S29GL064A10FAIR1 @BGA64	S29GL064A10FAIR2 @BGA64
S29GL032N90TFIR4 @TSOP48	S29GL064A10FAIR5 @BGA64	S29GL064A10FFIR1 @BGA64
S29GL064A10FAIR3 @BGA64		
S29GL064A10FAIR4 @BGA64	S29GL064A10FFIR4 @BGA64	S29GL064A10FFIR5 @BGA64
S29GL064A10FFIR2 @BGA64		
S29GL064A10FFIR3 @BGA64	S29GL064A10BAIR5 @BGA48	S29GL064A10BFIR3 @BGA48
S29GL064A10BAIR3 @BGA48		
S29GL064A10BAIR4 @BGA48	S29GL064A10TAIR1 @TSOP56	S29GL064A10TAIR2
S29GL064A10BFIR4 @BGA48	S29GL064A10TAIR3 @TSOP48	
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@TSOP48	S29GL064A10TFIR3 @TSOP48	
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S29GL064A10TFIR9 @TSOP48		
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S29GL064A11BFIR3 @BGA48		
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S29GL064A11FAIR2 @BGA64		
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S29GL064A11FFIR1 @BGA64		
S29GL064A11FFIR4 @BGA64	S29GL064A11TAIR2 @TSOP56	S29GL064A11TAIR6
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S29GL064A11TFIR3 @TSOP48		
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S29GL064A11TFIR8 @TSOP48	S29GL064A90BFIR3 @BGA48	S29GL064A90BFIR4 @BGA48
S29GL064A90BAIR4 @BGA48		
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S29GL064A90BFIR5 @BGA48		
S29GL064A90FAIR1 @BGA64	S29GL064A90FFIR1 @BGA64	S29GL064A90FFIR2 @BGA64
S29GL064A90FAIR4 @BGA64		
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S29GL064A90FFIR3 @BGA64	S29GL064A90TAIR2 @TSOP56	S29GL064A90TAIR6
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S29GL064M10FFIR2 @BGA64		

S29GL064M10FFIR5 @BGA64
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@TSOP48 S29GL064N90TFIV7 @TSOP48		
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S29GL064S70BHI04 @BGA48		
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@TSOP56 S29GL064S70TFIV2 @TSOP56		
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S29GL064S80BHA04 @BGA48		
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@TSOP56 S29GL064S80TFI02 @TSOP56		
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S29GL064S80DHI02 @BGA64		
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S29GL064S80DHIV2 @BGA64		
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S29GL064S80FHIV2 @BGA64		
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S29GL064S80DHV02 @BGA64		
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S29GL064S80DHVV2 @BGA64		
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S29GL064S80FHB04 @BGA64		
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S29GL064S80FHAV2 @BGA64		
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@TSOP48	S29GL064S90TFB07 @TSOP48	
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S29GL064S90DHBV2 @BGA64		
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S29GL064S90FHA02 @BGA64		
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S29GL064S90FHAV2 @BGA64		
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S29GL128M10FFIR2 @BGA64		
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S29GL128M11FFIR2 @BGA64		
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S29GL128M90FFIR2 @BGA64		
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S29GL128N10FFI02 @BGA64		
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@TSOP56	S29GL128N10TFI02 @TSOP56	
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S29GL128N11FAIV2 @BGA64		
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S29GL128N11FFIV2 @BGA64		
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S29GL128N90FFIR2 @BGA64		
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S29GL128P11FAI02 @BGA64		
S29GL128P11FFI01 @BGA64	S29GL128P11FFI02 @BGA64	S29GL128P11FFIV1 @BGA64
S29GL128P11FFIV2 @BGA64		
S29GL128P11TAI01 @TSOP56	S29GL128P11TAI02 @TSOP56	S29GL128P11TAIV1
@TSOP56	S29GL128P11TAIV2 @TSOP56	
S29GL128P11TFI01 @TSOP56	S29GL128P11TFI02 @TSOP56	S29GL128P11TFIV1
@TSOP56	S29GL128P11TFIV2 @TSOP56	
S29GL128P90FAIR1 @BGA64	S29GL128P90FAIR2 @BGA64	S29GL128P90FFIR1 @BGA64
S29GL128P90FFIR2 @BGA64		

S29GL128P90TAI01 @TSOP56	S29GL128P90TAI02 @TSOP56	S29GL128P90TAIR1
@TSOP56 S29GL128P90TAIR2 @TSOP56		
S29GL128P90TAIV1 @TSOP56	S29GL128P90TAIV2 @TSOP56	S29GL128P90TFCR1
@TSOP56 S29GL128P90TFCR2 @TSOP56		
S29GL128P90TFI01 @TSOP56	S29GL128P90TFI02 @TSOP56	S29GL128P90TFIR1
@TSOP56 S29GL128P90TFIR2 @TSOP56		
S29GL128P90TFIV1 @TSOP56	S29GL128P90TFIV2 @TSOP56	S29GL128S10DHI01 @BGA64
S29GL128S10DHI02 @BGA64		
S29GL128S10DHIV1 @BGA64	S29GL128S10DHIV2 @BGA64	S29GL128S10TFI01
@TSOP56 S29GL128S10TFI02 @TSOP56		
S29GL128S10TFIV1 @TSOP56	S29GL128S10TFIV2 @TSOP56	S29GL128S11DHIV1 @BGA64
S29GL128S11DHIV2 @BGA64		
S29GL128S11TFI01 @TSOP56	S29GL128S11TFI02 @TSOP56	S29GL128S11TFIV1
@TSOP56 S29GL128S11TFIV2 @TSOP56		
S29GL128S90DHI01 @BGA64	S29GL128S90DHI02 @BGA64	S29GL128S90TFI01
@TSOP56 S29GL128S90TFI02 @TSOP56		
S29GL128S90TFIV1 @TSOP56	S29GL128S90TFIV2 @TSOP56	S29GL256M10FAIR1 @BGA64
S29GL256M10FAIR2 @BGA64		
S29GL256M10FFIR1 @BGA64	S29GL256M10FFIR2 @BGA64	S29GL256M10TAIR1
@TSOP56 S29GL256M10TAIR2 @TSOP56		
S29GL256M10TFIR1 @TSOP56	S29GL256M10TFIR2 @TSOP56	S29GL256M11FAIR1 @BGA64
S29GL256M11FAIR2 @BGA64		
S29GL256M11FFIR1 @BGA64	S29GL256M11FFIR2 @BGA64	S29GL256M11TAIR1
@TSOP56 S29GL256M11TAIR2 @TSOP56		
S29GL256M11TFIR1 @TSOP56	S29GL256M11TFIR2 @TSOP56	S29GL256N10FAI01 @BGA64
S29GL256N10FAI02 @BGA64		
S29GL256N10FFI01 @BGA64	S29GL256N10FFI02 @BGA64	S29GL256N10FFA01 @BGA64
S29GL256N10FFA02 @BGA64		
S29GL256N10TAI01 @TSOP56	S29GL256N10TAI02 @TSOP56	S29GL256N10TFA01
@TSOP56 S29GL256N10TFA02 @TSOP56		
S29GL256N10TFI01 @TSOP56	S29GL256N10TFI02 @TSOP56	S29GL256N11FAI01 @BGA64
S29GL256N11FAI02 @BGA64		
S29GL256N11FFI01 @BGA64	S29GL256N11FFI02 @BGA64	S29GL256N11FFA01 @BGA64
S29GL256N11FFA02 @BGA64		
S29GL256N11FAIV1 @BGA64	S29GL256N11FAIV2 @BGA64	S29GL256N11FFIV1 @BGA64
S29GL256N11FFIV2 @BGA64		
S29GL256N11TAI01 @TSOP56	S29GL256N11TAI02 @TSOP56	S29GL256N11TAIV1
@TSOP56 S29GL256N11TAIV2 @TSOP56		
S29GL256N11TFI01 @TSOP56	S29GL256N11TFI02 @TSOP56	S29GL256N11TFIV1
@TSOP56 S29GL256N11TFIV2 @TSOP56		
S29GL256N90FAIR1 @BGA64	S29GL256N90FAIR2 @BGA64	S29GL256N90FFIR1 @BGA64
S29GL256N90FFIR2 @BGA64		
S29GL256N90TAIR1 @TSOP56	S29GL256N90TAIR2 @TSOP56	S29GL256N90TFIR1
@TSOP56 S29GL256N90TFIR2 @TSOP56		
S29GL256P10FAI01 @BGA64	S29GL256P10FAI02 @BGA64	S29GL256P10FFI01 @BGA64
S29GL256P10FFI02 @BGA64		
S29GL256P10TAI01 @TSOP56	S29GL256P10TAI02 @TSOP56	S29GL256P10TAIV1
@TSOP56 S29GL256P10TAIV2 @TSOP56		
S29GL256P10TFI01 @TSOP56	S29GL256P10TFI02 @TSOP56	S29GL256P10TFIV1
@TSOP56 S29GL256P10TFIV2 @TSOP56		
S29GL256P11FAI01 @BGA64	S29GL256P11FAI02 @BGA64	S29GL256P11FFI01 @BGA64
S29GL256P11FFI02 @BGA64		
S29GL256P11FAIV1 @BGA64	S29GL256P11FAIV2 @BGA64	S29GL256P11FFIV1 @BGA64
S29GL256P11FFIV2 @BGA64		
S29GL256P11TAI01 @TSOP56	S29GL256P11TAI02 @TSOP56	S29GL256P11TAIV1
@TSOP56 S29GL256P11TAIV2 @TSOP56		
S29GL256P11TFI01 @TSOP56	S29GL256P11TFI02 @TSOP56	S29GL256P11TFIV1
@TSOP56 S29GL256P11TFIV2 @TSOP56		
S29GL256P90FAIR1 @BGA64	S29GL256P90FAIR2 @BGA64	S29GL256P90FFIR1 @BGA64
S29GL256P90FFIR2 @BGA64		
S29GL256P90TAI01 @TSOP56	S29GL256P90TAI02 @TSOP56	S29GL256P90TAIR1
@TSOP56 S29GL256P90TAIR2 @TSOP56		
S29GL256P90TAIV1 @TSOP56	S29GL256P90TAIV2 @TSOP56	S29GL256P90TFCR1
@TSOP56 S29GL256P90TFCR2 @TSOP56		
S29GL256P90TFI01 @TSOP56	S29GL256P90TFI02 @TSOP56	S29GL256P90TFIR1

@TSOP56	S29GL256P90TFIR2 @TSOP56	@TSOP56	S29GL256P90TFIV2 @TSOP56	S29GL256S10DHB02 @BGA64
S29GL256P90TFIV1 @TSOP56				
S29GL256S10DHI01 @BGA64	S29GL256S10DHI02 @BGA64	S29GL256S10DHIV1 @BGA64		S29GL256S10DHIV2 @BGA64
S29GL256S10TFI01 @TSOP56	S29GL256S10TFI02 @TSOP56	S29GL256S10TFIV1 @TSOP56		S29GL256S10TFIV2
@TSOP56	S29GL256S11DHIV1 @BGA64			
S29GL256S11DHIV2 @BGA64	S29GL256S11TFA01 @TSOP56			S29GL256S11TFA02
@TSOP56	S29GL256S11TFI01 @TSOP56			
S29GL256S11TFI02 @TSOP56	S29GL256S11TFIV1 @TSOP56			S29GL256S11TFIV2
@TSOP56	S29GL256S90DHI01 @BGA64			
S29GL256S90DHI02 @BGA64	S29GL256S90TFA01 @TSOP56			S29GL256S90TFA02
@TSOP56	S29GL256S90TFI01 @TSOP56			
S29GL256S90TFI02 @TSOP56	S29GL256S90TFIV1 @TSOP56			S29GL256S90TFIV2
@TSOP56	S29GL512N10FAI01 @BGA64			
S29GL512N10FAI02 @BGA64	S29GL512N10FFI01 @BGA64			S29GL512N10FFI02 @BGA64
S29GL512N10TAI01 @TSOP56				
S29GL512N10TAI02 @TSOP56	S29GL512N10TFI01 @TSOP56			S29GL512N10TFI02
@TSOP56	S29GL512N11FAI01 @BGA64			
S29GL512N11FAI02 @BGA64	S29GL512N11FAIV1 @BGA64			S29GL512N11FAIV2 @BGA64
S29GL512N11FFA02 @BGA64				
S29GL512N11FFI01 @BGA64	S29GL512N11FFI02 @BGA64			S29GL512N11FFIV1 @BGA64
S29GL512N11FFIV2 @BGA64				
S29GL512N11TAI01 @TSOP56	S29GL512N11TAI02 @TSOP56			S29GL512N11TAIV1
@TSOP56	S29GL512N11TAIV2 @TSOP56			
S29GL512N11TFI01 @TSOP56	S29GL512N11TFI02 @TSOP56			S29GL512N11TFIV1
@TSOP56	S29GL512N11TFIV2 @TSOP56			
S29GL512P10FAI01 @BGA64	S29GL512P10FAI02 @BGA64			S29GL512P10FAIR1 @BGA64
S29GL512P10FAIR2 @BGA64				
S29GL512P10FFI01 @BGA64	S29GL512P10FFI02 @BGA64			S29GL512P10FFIR1 @BGA64
S29GL512P10FFIR2 @BGA64				
S29GL512P10TAI01 @TSOP56	S29GL512P10TAI02 @TSOP56			S29GL512P10TFI01
@TSOP56	S29GL512P10TFI02 @TSOP56			
S29GL512P11FAI01 @BGA64	S29GL512P11FAI02 @BGA64			S29GL512P11FAIV1 @BGA64
S29GL512P11FAIV2 @BGA64				
S29GL512P11FFI01 @BGA64	S29GL512P11FFI02 @BGA64			S29GL512P11FFIV1 @BGA64
S29GL512P11FFIV2 @BGA64				
S29GL512P11TAI01 @TSOP56	S29GL512P11TAI02 @TSOP56			S29GL512P11TAIV1
@TSOP56	S29GL512P11TAIV2 @TSOP56			
S29GL512P11TFI01 @TSOP56	S29GL512P11TFI02 @TSOP56			S29GL512P11TFIV1
@TSOP56	S29GL512P11TFIV2 @TSOP56			
S29GL512P12FAIV1 @BGA64	S29GL512P12FAIV2 @BGA64			S29GL512P12FFIV1 @BGA64
S29GL512P12FFIV2 @BGA64				
S29GL512P12TAIV1 @TSOP56	S29GL512P12TAIV2 @TSOP56			S29GL512P12TFIV1
@TSOP56	S29GL512P12TFIV2 @TSOP56			
S29GL512S10DHA01 @BGA64	S29GL512S10DHA02 @BGA64			S29GL512S10DHI01 @BGA64
S29GL512S10DHI02 @BGA64				
S29GL512S10TFI01 @TSOP56	S29GL512S10TFI02 @TSOP56			S29GL512S10TFIV1
@TSOP56	S29GL512S10TFIV2 @TSOP56			
S29GL512S11DHI01 @BGA64	S29GL512S11DHI02 @BGA64			S29GL512S11DHIV1 @BGA64
S29GL512S11DHIV2 @BGA64				
S29GL512S11TFI01 @TSOP56	S29GL512S11TFI02 @TSOP56			S29GL512S11TFIV1
@TSOP56	S29GL512S11TFIV2 @TSOP56			
S29GL512S12DHIV1 @BGA64	S29GL512S12DHIV2 @BGA64			S29GL512S12TFI01
@TSOP56	S29GL512S12TFI02 @TSOP56			
S29GL512S12TFIV1 @TSOP56	S29GL512S12TFIV2 @TSOP56			S29GL512T10DHI01
@BGA64(9x9mm)	S29GL512T10DHI02 @BGA64(9x9mm)			
S29GL512T10DHI03 @BGA64(9x9mm)	S29GL512T10DHI04 @BGA64(9x9mm)			S29GL512T10DHIV1
@BGA64(9x9mm)	S29GL512T10DHIV2 @BGA64(9x9mm)			
S29GL512T10DHIV3 @BGA64(9x9mm)	S29GL512T10DHIV4 @BGA64(9x9mm)			S29GL512T10FAI01
@BGA64(13x11)	S29GL512T10FAI02 @BGA64(13x11)			
S29GL512T10FAI03 @BGA64(13x11)	S29GL512T10FAI04 @BGA64(13x11)			S29GL512T10FAIV1
@BGA64(13x11)	S29GL512T10FAIV2 @BGA64(13x11)			
S29GL512T10FAIV3 @BGA64(13x11)	S29GL512T10FAIV4 @BGA64(13x11)			S29GL512T10FHI01
@BGA64(13x11)	S29GL512T10FHI02 @BGA64(13x11)			

S29GL512T10FHI03 @BGA64(13x11)	S29GL512T10FHI04 @BGA64(13x11)	S29GL512T10FHIV1
@BGA64(13x11) S29GL512T10FHIV2 @BGA64(13x11)		
S29GL512T10FHI03 @BGA64(13x11)	S29GL512T10FHIV4 @BGA64(13x11)	S29GL512T10TFI01
@TSOP56 S29GL512T10TFI02 @TSOP56		
S29GL512T10TFI03 @TSOP56	S29GL512T10TFI04 @TSOP56	S29GL512T10TFIV1
@TSOP56 S29GL512T10TFIV2 @TSOP56		
S29GL512T10TFIV3 @TSOP56	S29GL512T10TFIV4 @TSOP56	S29GL512T11DHI01
@BGA64(9x9mm) S29GL512T11DHI02 @BGA64(9x9mm)		
S29GL512T11DHI03 @BGA64(9x9mm)	S29GL512T11DHI04 @BGA64(9x9mm)	S29GL512T11DHIV1
@BGA64(9x9mm) S29GL512T11DHIV2 @BGA64(9x9mm)		
S29GL512T11DHIV3 @BGA64(9x9mm)	S29GL512T11DHIV4 @BGA64(9x9mm)	S29GL512T11DHSV01
@BGA64(9x9mm) S29GL512T11DHSV02 @BGA64(9x9mm)		
S29GL512T11DHSV03 @BGA64(9x9mm)	S29GL512T11DHSV04 @BGA64(9x9mm)	S29GL512T11FAI01
@BGA64(13x11) S29GL512T11FAI02 @BGA64(13x11)		
S29GL512T11FAI03 @BGA64(13x11)	S29GL512T11FAI04 @BGA64(13x11)	S29GL512T11FAIV1
@BGA64(13x11) S29GL512T11FAIV2 @BGA64(13x11)		
S29GL512T11FAIV3 @BGA64(13x11)	S29GL512T11FAIV4 @BGA64(13x11)	S29GL512T11FHI01
@BGA64(13x11) S29GL512T11FHI02 @BGA64(13x11)		
S29GL512T11FHI03 @BGA64(13x11)	S29GL512T11FHI04 @BGA64(13x11)	S29GL512T11FHIV1
@BGA64(13x11) S29GL512T11FHIV2 @BGA64(13x11)		
S29GL512T11FHIV3 @BGA64(13x11)	S29GL512T11FHIV4 @BGA64(13x11)	S29GL512T11FHV01
@BGA64(13x11) S29GL512T11FHV02 @BGA64(13x11)		
S29GL512T11FHV03 @BGA64(13x11)	S29GL512T11FHV04 @BGA64(13x11)	S29GL512T11TFI01
@TSOP56 S29GL512T11TFI02 @TSOP56		
S29GL512T11TFI03 @TSOP56	S29GL512T11TFI04 @TSOP56	S29GL512T11TFIV1
@TSOP56 S29GL512T11TFIV2 @TSOP56		
S29GL512T11TFIV3 @TSOP56	S29GL512T11TFIV4 @TSOP56	S29AL004DxxMxx01 @SOP44
S29AL004DxxMxx02 @SOP44		
S29AL004DxxTxx01 @TSOP48	S29AL004DxxTxx02 @TSOP48	S29AL004DxxBxx01 @BGA48
S29AL004DxxBxx02 @BGA48		
S29AL008DxxBxx01 @BGA48	S29AL008DxxBxx02 @BGA48	S29AL008DxxBxxR1 @BGA48
S29AL008DxxBxxR2 @BGA48		
S29AL008DxxMxx01 @SOP44	S29AL008DxxMxx02 @SOP44	S29AL008DxxMxxR1 @SOP44
S29AL008DxxMxxR2 @SOP44		
S29AL008DxxTxx01 @TSOP48	S29AL008DxxTxx02 @TSOP48	S29AL008DxxTxxR1
@TSOP48 S29AL008DxxTxxR2 @TSOP48		
S29AL008JxxBxx01 @BGA48	S29AL008JxxBxx02 @BGA48	S29AL008JxxBxx03 @BGA48
S29AL008JxxBxx04 @BGA48		
S29AL008JxxBxxR1 @BGA48	S29AL008JxxBxxR2 @BGA48	S29AL008JxxTxx01
@TSOP48 S29AL008JxxTxx02 @TSOP48		
S29AL008JxxTxx03 @TSOP48	S29AL008JxxTxx04 @TSOP48	S29AL008JxxTxxR1
@TSOP48 S29AL008JxxTxxR2 @TSOP48		
S29AL008JxxFxx03 @BGA64	S29AL008JxxFxx04 @BGA64	S29AL016JxxTxx01
@TSOP48 S29AL016JxxTxx02 @TSOP48		
S29AL016JxxTxx03 @TSOP48	S29AL016JxxTxx04 @TSOP48	S29AL016JxxTxxR1
@TSOP48 S29AL016JxxTxxR2 @TSOP48		
S29AL016JxxBxx01 @BGA48	S29AL016JxxBxx02 @BGA48	S29AL016JxxBxx03 @BGA48
S29AL016JxxBxx04 @BGA48		
S29AL016JxxBxxR1 @BGA48	S29AL016JxxBxxR2 @BGA48	S29AL016JxxFxx01 @BGA64
S29AL016JxxFxx02 @BGA64		
S29AL032DxxBxx03 @BGA48	S29AL032DxxBxx04 @BGA48	S29AL032DxxTxx03
@TSOP48 S29AL032DxxTxx04 @TSOP48		
S29AS008J70BFI03 @FBGA48	S29AS008J70BFI04 @FBGA48	S29AS008J70BHI03
@FBGA48 S29AS008J70BHI04 @FBGA48		
S29AS008J70TFI01 @TSOP48	S29AS008J70TFI02 @TSOP48	S29AS008J70TFI03
@TSOP48 S29AS008J70TFI04 @TSOP48		
S29AS016JxxBxx01 @FBGA48	S29AS016JxxBxx02 @FBGA48	S29AS016JxxBxx03
@FBGA48 S29AS016JxxBxx04 @FBGA48		
S29AS016JxxBxxF3 @FBGA48	S29AS016JxxBxxF4 @FBGA48	S29AS016JxxTxx01
@TSOP48 S29AS016JxxTxx02 @TSOP48		
S29AS016JxxTxx03 @TSOP48	S29AS016JxxTxx04 @TSOP48	S29GL01GPxxTxx01
@TSOP56 S29GL01GPxxTxx02 @TSOP56		
S29GL01GPxxTxxR1 @TSOP56	S29GL01GPxxTxxR2 @TSOP56	S29GL01GPxxTxxV1
@TSOP56 S29GL01GPxxTxxV2 @TSOP56		
S29GL01GPxxFxx01 @BGA64	S29GL01GPxxFxx02 @BGA64	S29GL01GPxxFxxR1 @BGA64

S29GL01GPxxFxxR2 @BGA64			
S29GL01GPxxFxxV1 @BGA64	S29GL01GPxxFxxV2 @BGA64		S29GL01GSxxTFx01
@TSOP56	S29GL01GSxxTFx02 @TSOP56		
S29GL01GSxxTFxV1 @TSOP56	S29GL01GSxxTFxV2 @TSOP56		S29GL01GSxxFHx01 @BGA64
S29GL01GSxxFHx02 @BGA64			
S29GL01GSxxFHxV1 @BGA64	S29GL01GSxxFHxV2 @BGA64		S29GL01GSxxDHx01 @BGA64
S29GL01GSxxDHx02 @BGA64			
S29GL01GSxxDHxV1 @BGA64	S29GL01GSxxDHxV2 @BGA64		S29GL01GTxxTFx01
@TSOP56	S29GL01GTxxTFx02 @TSOP56		
S29GL01GTxxTFxV1 @TSOP56	S29GL01GTxxTFxV2 @TSOP56		S29GL01GTxxDHx01 @BGA64
S29GL01GTxxDHx02 @BGA64			
S29GL01GTxxDHxV1 @BGA64	S29GL01GTxxDHxV2 @BGA64		S29GL01GTxxFHx01 @BGA64
S29GL01GTxxFHx02 @BGA64			
S29GL01GTxxFHxV1 @BGA64	S29GL01GTxxFHxV2 @BGA64		S29GL032NxxTxx01
@TSOP56	S29GL032NxxTxx02 @TSOP56		
S29GL032NxxTxxR1 @TSOP56	S29GL032NxxTxxR2 @TSOP56		S29GL032NxxTxxV1
@TSOP56	S29GL032NxxTxxV2 @TSOP56		
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@TSOP56	S29GL064NxxTxxR2 @TSOP56		
S29GL064NxxTxxV1 @TSOP56	S29GL064NxxTxxV2 @TSOP56		S29GL064SxxTxx01
@TSOP56	S29GL064SxxTxx02 @TSOP56		
S29GL064SxxTxxV1 @TSOP56	S29GL064SxxTxxV2 @TSOP56		S29GL128NxxTAx01
@TSOP56	S29GL128NxxTAx02 @TSOP56		
S29GL128NxxTAxR1 @TSOP56	S29GL128NxxTAxR2 @TSOP56		S29GL128NxxTAxV1
@TSOP56	S29GL128NxxTAxV2 @TSOP56		
S29GL128NxxTFx01 @TSOP56	S29GL128NxxTFx02 @TSOP56		S29GL128NxxTFxR1
@TSOP56	S29GL128NxxTFxR2 @TSOP56		
S29GL128NxxTFxV1 @TSOP56	S29GL128NxxTFxV2 @TSOP56		S29GL128PxxTxx01
@TSOP56	S29GL128PxxTxx02 @TSOP56		
S29GL128PxxTxxR1 @TSOP56	S29GL128PxxTxxR2 @TSOP56		S29GL128PxxTxxV1
@TSOP56	S29GL128PxxTxxV2 @TSOP56		
S29GL128SxxTFx01 @TSOP56	S29GL128SxxTFx02 @TSOP56		S29GL128SxxTFxV1
@TSOP56	S29GL128SxxTFxV2 @TSOP56		
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@TSOP56	S29GL256NxxTAxR2 @TSOP56		
S29GL256NxxTAxV1 @TSOP56	S29GL256NxxTAxV2 @TSOP56		S29GL256NxxTFx01
@TSOP56	S29GL256NxxTFx02 @TSOP56		
S29GL256NxxTFxR1 @TSOP56	S29GL256NxxTFxR2 @TSOP56		S29GL256NxxTFxV1
@TSOP56	S29GL256NxxTFxV2 @TSOP56		
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@TSOP56	S29GL256PxxTxxR2 @TSOP56		
S29GL256PxxTxxV1 @TSOP56	S29GL256PxxTxxV2 @TSOP56		S29GL256SxxTFx01
@TSOP56	S29GL256SxxTFx02 @TSOP56		
S29GL256SxxTFxV1 @TSOP56	S29GL256SxxTFxV2 @TSOP56		S29GL512NxxTAx01
@TSOP56	S29GL512NxxTAx02 @TSOP56		
S29GL512NxxTAxR1 @TSOP56	S29GL512NxxTAxR2 @TSOP56		S29GL512NxxTAxV1
@TSOP56	S29GL512NxxTAxV2 @TSOP56		
S29GL512NxxTFx01 @TSOP56	S29GL512NxxTFx02 @TSOP56		S29GL512NxxTFxR1
@TSOP56	S29GL512NxxTFxR2 @TSOP56		
S29GL512NxxTFxV1 @TSOP56	S29GL512NxxTFxV2 @TSOP56		S29GL512PxxTxx01
@TSOP56	S29GL512PxxTxx02 @TSOP56		
S29GL512PxxTxxR1 @TSOP56	S29GL512PxxTxxR2 @TSOP56		S29GL512PxxTxxV1
@TSOP56	S29GL512PxxTxxV2 @TSOP56		
S29GL512SxxTFx01 @TSOP56	S29GL512SxxTFx02 @TSOP56		S29GL512SxxTFxV1
@TSOP56	S29GL512SxxTFxV2 @TSOP56		
S29GL512TxxTFx01 @TSOP56	S29GL512TxxTFx02 @TSOP56		S29GL512TxxTFxV1
@TSOP56	S29GL512TxxTFxV2 @TSOP56		
S29PL032J55BAI12 @BGA48	S29PL032J55BAW12 @BGA48		S29PL032J60BAI12 @BGA48
S29PL032J60BAW12 @BGA48			
S29PL032J70BAI12 @BGA48	S29PL032J70BAW12 @BGA48		S29PL064J55BAI12 @BGA48
S29PL064J55BAW12 @BGA48			
S29PL064J60BAI12 @BGA48	S29PL064J60BAW12 @BGA48		S29PL064J70BAI12 @BGA48
S29PL064J70BAW12 @BGA48			
S30ML512P30Txx00 @TSOP48	S30ML512P30Txx50 @TSOP48		S30ML512P50Txx01
@TSOP48	S30ML512P50Txx51 @TSOP48		

S30ML01GP30Txx00 @TSOP48	S30ML01GP30Txx50 @TSOP48	S30ML01GP50Txx01
@TSOP48 S30ML01GP50Txx51 @TSOP48		
S30ML02GP30Txx00 @TSOP48	S30ML02GP30Txx50 @TSOP48	S30ML02GP50Txx01
@TSOP48 S30ML02GP50Txx51 @TSOP48		
S30MS512P25Txx00 @TSOP48	S30MS512P25Txx01 @TSOP48	S30MS512P25Txx50
@TSOP48 S30MS512P25Txx51 @TSOP48		
S30MS512R25Txx00 @TSOP48	S30MS512R25Txx01 @TSOP48	S30MS512R25Txx10
@TSOP48 S30MS512R25Txx11 @TSOP48		
S30MS512R25Txx20 @TSOP48	S30MS512R25Txx21 @TSOP48	S30MS01GP25Txx00
@TSOP48 S30MS01GP25Txx01 @TSOP48		
S30MS01GP25Txx50 @TSOP48	S30MS01GP25Txx51 @TSOP48	S30MS01GR25Txx00
@TSOP48 S30MS01GR25Txx01 @TSOP48		
S30MS01GR25Txx10 @TSOP48	S30MS01GR25Txx11 @TSOP48	S30MS01GR25Txx20
@TSOP48 S30MS01GR25Txx21 @TSOP48		
S30MS02GR25Txx00 @TSOP48	S30MS02GR25Txx01 @TSOP48	S30MS02GR25Txx10
@TSOP48 S30MS02GR25Txx11 @TSOP48		
S30MS02GR25Txx20 @TSOP48	S30MS02GR25Txx21 @TSOP48	S30MS04GR25Txx00
@TSOP48 S30MS04GR25Txx01 @TSOP48		
S30MS04GR25Txx10 @TSOP48	S30MS04GR25Txx11 @TSOP48	S30MS04GR25Txx20
@TSOP48 S30MS04GR25Txx21 @TSOP48		
S34ML02G104TFI01 @TSOP48	S34ML02G104BHI01 @VFBGA63	S34ML01G1 @TSOP48
S34ML01G2 @TSOP48		
S34ML02G1 @TSOP48	S34ML02G2 @TSOP48	S34ML04G1 @TSOP48
S34ML04G2 @TSOP48		
S34ML01G100Bxx00 @BGA63	S34ML01G100Txx00 @TSOP48	S34ML01G200Bxx00 @BGA63
S34ML01G200Txx00 @TSOP48		
S34ML01G300Bxx00 @BGA63	S34ML01G300Txx00 @TSOP48	S34ML01G300Bxx01 @BGA63
S34ML01G300Txx01 @TSOP48		
S34ML01G204Bxx01 @BGA63	S34ML01G204Txx01 @TSOP48	S34MS01G100Bxx00 @BGA63
S34MS01G100Txx00 @TSOP48		
S34MS01G104Bxx01 @BGA63	S34MS01G104Txx01 @TSOP48	S34MS01G200Bxx00 @BGA63
S34MS01G200Txx00 @TSOP48		
S34MS01G204Bxx01 @BGA63	S34MS01G204Txx01 @TSOP48	S34ML02G100Bxx00 @BGA63
S34ML02G100Txx00 @TSOP48		
S34ML02G104Bxx01 @BGA63	S34ML02G104Txx01 @TSOP48	S34ML02G200Bxx00 @BGA63
S34ML02G200Txx00 @TSOP48		
S34ML02G300Bxx00 @BGA63	S34ML02G300Txx00 @TSOP48	S34ML04G100Bxx00 @BGA63
S34ML04G100Txx00 @TSOP48		
S34ML04G104Bxx01 @BGA63	S34ML04G104Txx01 @TSOP48	S34ML04G200Bxx00 @BGA63
S34ML04G200Txx00 @TSOP48		
S34ML04G204Bxx01 @BGA63	S34ML04G204Txx01 @TSOP48	S34ML04G300Bxx00 @BGA63
S34ML04G300Bxx10 @BGA63		
S34ML04G300Txx00 @TSOP48	S34ML04G300Txx10 @TSOP48	S34ML08G101Bxx00 @BGA63
S34ML08G101Txx00 @TSOP48		
S34ML08G201Bxx00 @BGA63	S34ML08G201Txx00 @TSOP48	S34ML16G200Bxx00 @BGA63
S34ML16G200Txx00 @TSOP48		
S34ML16G200Bxx20 @BGA63	S34ML16G200Txx20 @TSOP48	S34MS02G100Bxx00 @BGA63
S34MS02G100Txx00 @TSOP48		
S34MS02G104Bxx01 @BGA63	S34MS02G104Txx01 @TSOP48	S34MS02G200Bxx00 @BGA63
S34MS02G200Txx00 @TSOP48		
S34MS02G204Bxx01 @BGA63	S34MS02G204Txx01 @TSOP48	S34MS04G100Bxx00 @BGA63
S34MS04G100Txx00 @TSOP48		
S34MS04G104Bxx01 @BGA63	S34MS04G104Txx01 @TSOP48	S34MS04G200Bxx00 @BGA63
S34MS04G200Txx00 @TSOP48		
S34MS04G204Bxx01 @BGA63	S34MS04G204Txx01 @TSOP48	S40410081B1B1X00_4Bit
@BGA153 S40410081B1B1X00_1Bit @BGA153		
S40410081B1B1X00(ISP)_4Bit	S40410081B1B1X00(ISP)_1Bit	S40410081B1B2X00_4Bit
@BGA100 S40410081B1B2X00_1Bit @BGA100		
S40410081B1B2X00(ISP)_4Bit	S40410081B1B2X00(ISP)_1Bit	S40410081B1B1X01_4Bit
@BGA153 S40410081B1B1X01_1Bit @BGA153		
S40410081B1B1X01(ISP)_4Bit	S40410081B1B1X01(ISP)_1Bit	S40410081B1B2X01_4Bit
@BGA100 S40410081B1B2X01_1Bit @BGA100		
S40410081B1B2X01(ISP)_4Bit	S40410081B1B2X01(ISP)_1Bit	

IC Support: 1918 PCS

[DALLAS]

DS1220 (RW)	DS1220 (TEST)	DS1225 (RW)
DS1225 (TEST)		
DS1230AB (RW)	DS1230AB (TEST)	DS1230W (RW 3.3V)
DS1230W (TEST 3.3V)		
DS1230Y (RW)	DS1230Y (TEST)	DS1245AB(RW)
DS1245AB(TEST)		
DS1245W (RW 3.3V)	DS1245W (TEST 3.3V)	DS1245Y (RW)
DS1245Y (TEST)		
DS1249AB(RW)	DS1249AB(TEST)	DS1249W (RW 3.3V)
DS1249W (TEST 3.3V)		
DS1249Y (RW)	DS1249Y (TEST)	DS1250AB(RW)
DS1250AB(TEST)		
DS1250W (RW 3.3V)	DS1250W (TEST 3.3V)	DS1250Y (RW)
DS1250Y (TEST)		
DS1265AB (RW)	DS1265Y (RW)	DS1270AB (RW)
DS1270Y (RW)		

IC Support: 32 PCS

[DAWEI]

DWS13NAT0 @WSON8	DWS13NAT0 @ISP	DWS23NAT0 @WSON8
DWS23NAT0 @ISP		
DWS3S01A @WSON8	DWS3S01A @ISP	DWS3S02A @WSON8
DWS3S02A @ISP		
DWS3S04A @WSON8	DWS3S04A @ISP	SXMICROSS01A @WSON8
SXMICROSS01A @ISP		
SXMICROSS02A @WSON8	SXMICROSS02A @ISP	SXMICROSS04A @WSON8
SXMICROSS04A @ISP		

IC Support: 16 PCS

[DOSILICON]

FM25M32B	FM25M32B @ISP	FM25M32B @WSON8
FM25M32B @SOIC8		
FM25M64C	FM25M64C @ISP	FM25M64C @WSON8
FM25M64C @SOIC8		
FM25M64C @SOIC16	FM25M4AA	FM25M4AA @ISP
FM25M4AA @SOP8		
FM25M4AA @WSON8	FM25M4AA @SOP16	FM25M4AA @BGA24
FM25M4AB @SOIC8		
FM25M4AB @ISP	FM25M4AB @WSON8	FM25M4AB @SOIC16
FM25M4AB @BGA24		
FM25M4BA @SOIC8	FM25M4BA @ISP	FM25M4BA @WSON8
FM25M4BA @SOIC16		
FM25M4BA @BGA24	FM25M4SA @SOIC8	FM25M4SA @ISP
FM25M4SA @SOIC16		
FM25M4SA @BGA24	DS35Q1GA @WSON8	DS35Q1GA @ISP
DS35Q1GA @SOP16		
DS35Q1GA @BGA24	DS35Q1GB @WSON8	DS35Q1GB @ISP
DS35Q1GB @SOP16		
DS35Q1GB @BGA24	DS35Q12B @WSON8	DS35Q12B @ISP
DS35Q2GA @WSON8		
DS35Q2GA @ISP	DS35Q2GA @SOP16	DS35Q2GA @BGA24
DS35Q2GB @WSON8		
DS35Q2GB @ISP	DS35Q2GB @SOP16	DS35Q2GB @BGA24
DS35Q4GM @WSON8		
DS35Q4GM @ISP	DS35Q4GM @SOP16	DS35Q4GM @BGA24
DS35M1GA @WSON8		
DS35M1GA @ISP	DS35M1GA @SOP16	DS35M1GA @BGA24
DS35M1GB @WSON8		

DS35M1GB @ISP
 DS35M12B @WSON8
 DS35M12B @ISP
 DS35M2GA @SOP16
 DS35M2GA @BGA24
 DS35M2GB @SOP16
 DS35M2GB @BGA24
 DS35M4GM @SOP16
 DS35M4GM @BGA24
 (2xFF) DS35M1GA @SOP16
 (2xFF) DS35M1GA @BGA24
 (2xFF) DS35M2GA @BGA24
 FMND1G08U3D @TSOP48
 FMND1G08S3D @FBGA63
 FMND2G08U3D @TSOP48
 FMND2G08S3D @FBGA63
 FMND4G08U3B @TSOP48
 FMND4G08S3B @FBGA63
 FMND4G08U3C @TSOP48
 FMND4G08S3C @FBGA63
 FMND4G08U3F @TSOP48
 FMND4G08S3F @FBGA63
 DSND8G08L3M @TSOP48
 DSND8G08U3M @FBGA63
 DSND8G08S3M @TSOP48
 DSND8G08L3N @FBGA63
 DSND8G08U3N @TSOP48
 DSND8G08S3N @FBGA63
 FMND1G16S3D @FBGA63
 FMND2G16U3D @FBGA63
 FMND4G16S3B @FBGA63
 FMND4G16U3C @FBGA63
 FMND4G16S3F @FBGA63
 DSND8G16U3M @FBGA63
 DSND8G16S3M @FBGA63
 DSND8G16S3N @FBGA63

IC Support: 128 PCS

[DENSE-PAC]

DPV27C101 @DIP32
 DPV27C256 @PLCC32
 DPV27C512 @DIP28

IC Support: 6 PCS

[DEUTRON(MIRA)]

AC25LV512
 AC25LV010
 AC25LV010 @ISP
 P439LV010 @TSOP32
 P439LV010 @TSOP32(ADP:Pin9 to 1)
 P439LV040 @TSOP32(ADP:Pin9 to 1)
 P439LV080 @TSOP40
 PSU2GA30BT-GIA @TSOP48

IC Support: 16 PCS

[E-CMOS]

EC24C01
 EC24C01 @SOIC8
 EC24C01 @TSSOP8

DS35M1GB @SOP16

DS35M2GA @WSON8

DS35M2GB @WSON8

DS35M4GM @WSON8

(2xFF) DS35M1GA @WSON8

(2xFF) DS35M2GA @WSON8

FMND1G08U3D @FBGA63

FMND2G08U3D @FBGA63

FMND4G08U3B @FBGA63

FMND4G08U3C @FBGA63

FMND4G08U3F @FBGA63

DSND8G08L3M @FBGA63

DSND8G08S3M @FBGA63

DSND8G08U3N @FBGA63

FMND1G16U3D @FBGA63

FMND4G16U3B @FBGA63

FMND4G16U3F @FBGA63

DSND8G16L3N @FBGA63

DS35M1GB @BGA24

DS35M2GA @ISP

DS35M2GB @ISP

DS35M4GM @ISP

@ISP

(2xFF) DS35M2GA @SOP16

FMND1G08S3D @TSOP48

FMND2G08S3D @TSOP48

FMND4G08S3B @TSOP48

FMND4G08S3C @TSOP48

FMND4G08S3F @TSOP48

DSND8G08U3M @TSOP48

DSND8G08L3N @TSOP48

DSND8G08S3N @TSOP48

FMND2G16S3D @FBGA63

FMND4G16S3C @FBGA63

DSND8G16L3M @FBGA63

DSND8G16U3N @FBGA63

DPV27C101 @PLCC32

DPV27C512 @PLCC32

DPV27C256 @DIP28

AC25LV512 @ISP

AC25LV010 @SOP8

P439LV040 @PLCC32

P439LV800 @TSOP48

AC25LV512 @SOP8

P439LV010 @PLCC32

P439LV040 @TSOP32

PSU1GA30BT-G1IA @TSOP48

EC24C01 @ISP

EC24C02

EC24C01 @DFN8

EC24C02 @ISP

EC24C02 @DFN8	EC24C02 @TSSOP8	EC24C02A
EC24C02 @SOIC8		
EC24C02A @ISP	EC24C02A @SOIC8	EC24C02A @TSSOP8
EC24C02A @DFN8		
EC24C04	EC24C04 @DFN8	EC24C04 @SOIC8
EC24C04 @ISP		
EC24C04 @TSSOP8	EC24C04A @ISP	EC24C04A @DFN8
EC24C04A		
EC24C04A @SOIC8	EC24C08	EC24C08 @ISP
EC24C04A @TSSOP8		
EC24C08 @DFN8	EC24C08 @TSSOP8	EC24C08A
EC24C08 @SOIC8		
EC24C08A @ISP	EC24C08A @SOIC8	EC24C08A @TSSOP8
EC24C08A @DFN8		
EC24C16	EC24C16 @DFN8	EC24C16 @SOIC8
EC24C16 @ISP		
EC24C16 @TSSOP8	EC24C16A @ISP	EC24C16A @DFN8
EC24C16A		
EC24C16A @SOIC8	EC24C32	EC24C32 @ISP
EC24C16A @TSSOP8		
EC24C32 @DFN8	EC24C32 @TSSOP8	EC24C64
EC24C32 @SOIC8		
EC24C64 @ISP	EC24C64 @SOIC8	EC24C64 @TSSOP8
EC24C64 @DFN8		
EC24C128	EC24C128 @DFN8	EC24C128 @SOIC8
EC24C128 @ISP		
EC24C128 @TSSOP8	EC24C256 @ISP	EC24C256 @DFN8
EC24C256		
EC24C256 @SOIC8		
EC24C256 @TSSOP8		

IC Support: 65 PCS

[EFST]

EM25LV512	EM25LV512 @ISP	EM25LV512 @SOP8
EM25LV010		
EM25LV010 @ISP	EM25LV010 @SOP8	F49B002UA
F49B002UA @PLCC32		
F49L004BA @PLCC32	F49L004BA @TSOP40	F49L004UA @PLCC32
F49L004UA @TSOP40		
F49L040A @PLCC32	F49L040A @TSOP32	F49L040A
@TSOP32(ADP:Pin9 to 1)	F49L400BA @TSOP48	
F49L400UA @TSOP48	F49L800BA @TSOP48	F49L800UA @TSOP48
F49L160BA @TSOP48		
F49L160UA @TSOP48		

IC Support: 21 PCS

[EMTC]

EM24C02	EM24C02 @ISP	EM24C02 @SOIC8
EM24C02 TSSOP8		
EM24C02TSSOP8 @ISP	EM24C04	EM24C04 @ISP
EM24C04 @SOIC8		
EM24C04 @TSSOP8	EM24C08	EM24C08 @ISP
EM24C08 @SOIC8		
EM24C08 @TSSOP8	EM24C16	EM24C16 @ISP
EM24C16 @SOIC8		
EM24C16 @TSSOP8		

IC Support: 17 PCS

[ENE]

KB9010 @LQFP128
KB9018 @LQFP128
KB9022 @LQFP128

KB9012 @LQFP128

KB9016 @LQFP128

IC Support: 5 PCS

[EON]

EN25B05
EN25B05 @VDFN8
EN25B05T
EN25B05T @VDFN8
EN25B10
EN25B10 @VDFN8
EN25B10T
EN25B10T @VDFN8
EN25B20
EN25B20 @VDFN8
EN25B20T
EN25B20T @VDFN8
EN25B40
EN25B40 @VDFN8
EN25B40T
EN25B40T @VDFN8
EN25B80
EN25B80 @VDFN8
EN25B80T
EN25B80T @VDFN8
EN25B16
EN25B16 @VDFN8
EN25B16 @SOP16
EN25B16T @SOP8
EN25B16T @VDFN8
EN25B32 @ISP
EN25B32 @SOP8
EN25B32T
EN25B32T @ISP
EN25B32T @SOP16
EN25B64 @SOP8
EN25B64T @SOP8
EN25B64T @ISP
EN25F05 @ISP
EN25F05(OTP)
EN25F05 @ISP
EN25F05(OTP) @SOP8
EN25F05 @ISP
EN25F05(OTP) @VDFN8
EN25F10 @ISP
EN25F10(OTP)
EN25F10 @ISP
EN25F10(OTP) @SOP8
EN25F10 @ISP
EN25F10(OTP) @VDFN8
EN25F20 @ISP
EN25F20(OTP)
EN25F20 @ISP
EN25F20(OTP) @SOP8
EN25F20 @ISP
EN25F20(OTP) @VDFN8
EN25F40 @ISP
EN25F40(OTP)
EN25F40 @ISP
EN25F40(OTP) @SOP8
EN25F40 @ISP
EN25F40(OTP) @VDFN8

EN25B05 @ISP
EN25B05T @ISP
EN25B10 @ISP
EN25B10T @ISP
EN25B20 @ISP
EN25B20T @ISP
EN25B40 @ISP
EN25B40T @ISP
EN25B80 @ISP
EN25B80T @ISP
EN25B16 @ISP
EN25B16T
EN25B16T @SOP16
EN25B32 @VDFN8
EN25B32T @SOP8
EN25B64 @ISP
EN25B64T @SOP16
EN25F05(OTP) @ISP
EN25F05(OTP) @ISP
EN25F05(OTP) @ISP
EN25F10(OTP) @ISP
EN25F10(OTP) @ISP
EN25F10(OTP) @ISP
EN25F10(OTP) @ISP
EN25F20(OTP) @ISP
EN25F20(OTP) @ISP
EN25F20(OTP) @ISP
EN25F20(OTP) @ISP
EN25F40(OTP) @ISP
EN25F40(OTP) @ISP
EN25F40(OTP) @ISP

EN25B05 @SOP8
EN25B05T @SOP8
EN25B10 @SOP8
EN25B10T @SOP8
EN25B20 @SOP8
EN25B20T @SOP8
EN25B40 @SOP8
EN25B40T @SOP8
EN25B80 @SOP8
EN25B80T @SOP8
EN25B16 @SOP8
EN25B16T @ISP
EN25B32
EN25B32 @SOP16
EN25B32T @VDFN8
EN25B64 @SOP16
EN25F05
EN25F05 @SOP8
EN25F05 @VDFN8
EN25F10
EN25F10 @SOP8
EN25F10 @VDFN8
EN25F20
EN25F20 @SOP8
EN25F20 @VDFN8
EN25F40
EN25F40 @SOP8
EN25F40 @VDFN8
EN25F80

EN25F80 @ISP		
EN25F80(OTP) @ISP	EN25F80(OTP) @ISP	EN25F80 @SOP8
EN25F80 @ISP		
EN25F80(OTP) @SOP8	EN25F80(OTP) @ISP	EN25F80 @VDFN8
EN25F80 @ISP		
EN25F80(OTP) @VDFN8	EN25F80(OTP) @ISP	EN25F16
EN25F16 @ISP		
EN25F16(OTP) @ISP	EN25F16(OTP) @ISP	EN25F16 @SOP8
EN25F16 @ISP		
EN25F16(OTP) @SOP8	EN25F16(OTP) @ISP	EN25F16 @VDFN8
EN25F16 @ISP		
EN25F16(OTP) @VDFN8	EN25F16(OTP) @ISP	EN25F16 @SOP16
EN25F16 @ISP		
EN25F16(OTP) @SOP16	EN25F16(OTP) @ISP	EN25F32
EN25F32 @ISP		
EN25F32(OTP) @ISP	EN25F32(OTP) @ISP	EN25F32 @SOP8
EN25F32 @ISP		
EN25F32(OTP) @SOP8	EN25F32(OTP) @ISP	EN25F32 @VDFN8
EN25F32 @ISP		
EN25F32(OTP) @VDFN8	EN25F32(OTP) @ISP	EN25F32 @SOP16
EN25F32 @ISP		
EN25F32(OTP) @SOP16	EN25F32(OTP) @ISP	EN25F64
EN25F64 @ISP		
EN25F64(OTP) @ISP	EN25F64(OTP) @ISP	EN25F64 @SOP8
EN25F64 @ISP		
EN25F64(OTP) @SOP8	EN25F64(OTP) @ISP	EN25F64 @VDFN8
EN25F64 @ISP		
EN25F64(OTP) @VDFN8	EN25F64(OTP) @ISP	EN25F64 @SOP16
EN25F64 @ISP		
EN25F64(OTP) @SOP16	EN25F64(OTP) @ISP	EN25LF05
EN25LF05 @ISP		
EN25LF05 @SOP8	EN25LF05 @VDFN8	EN25LF10
EN25LF10 @ISP		
EN25LF10 @SOP8	EN25LF10 @VDFN8	EN25LF20
EN25LF20 @ISP		
EN25LF20 @SOP8	EN25LF20 @VDFN8	EN25LF40
EN25LF40 @ISP		
EN25LF40 @SOP8	EN25LF40 @VDFN8	EN25P05
EN25P05 @ISP		
EN25P05 @SOP8	EN25P05 @VDFN8	EN25P10
EN25P10 @ISP		
EN25P10 @SOP8	EN25P10 @VDFN8	EN25P20
EN25P20 @ISP		
EN25P20 @SOP8	EN25P20 @VDFN8	EN25P40
EN25P40 @ISP		
EN25P40 @SOP8	EN25P40 @VDFN8	EN25P80
EN25P80 @ISP		
EN25P80 @SOP8	EN25P80 @VDFN8	EN25P16
EN25P16 @ISP		
EN25P16 @SOP8	EN25P16 @VDFN8	EN25P32
EN25P32 @ISP		
EN25P32 @SOP8	EN25P32 @SOP16	EN25P64 @SOP8
EN25P64 @ISP		
EN25P64 @SOP16	EN25Q40	EN25Q40 @ISP
EN25Q40 @SOP8		
EN25Q40 @VDFN8	EN25Q80A	EN25Q80A @ISP
EN25Q80A @SOP8		
EN25Q80A @VDFN8	EN25Q16A	EN25Q16A @ISP
EN25Q16A @SOP8		
EN25Q16A @VDFN8	EN25Q32A	EN25Q32A @ISP
EN25Q32A @SOP8		
EN25Q32A @VDFN8	EN25Q32A @SOP16	EN25Q32B
EN25Q32B @ISP		
EN25Q32B @SOP8	EN25Q32B @VDFN8	EN25Q32B @SOP16
EN25Q64		

EN25Q64 @ISP	EN25Q64 @SOP8	EN25Q64 @VDFN8
EN25Q64 @SOP16		
EN25Q128 @SOP8	EN25Q128 @ISP	EN25Q128 @VDFN8
EN25Q128 @SOP16		
EN25QH16	EN25QH16 @ISP	EN25QH16 @SOP8
EN25QH16 @VDFN8		
EN25QH16A	EN25QH16A @ISP	EN25QH16A @SOP8
EN25QH16A @VDFN8		
EN25QH16B	EN25QH16B @ISP	EN25QH16B @SOP8
EN25QH16B @VDFN8		
EN25QH32	EN25QH32 @ISP	EN25QH32 @SOP8
EN25QH32 @SOP16		
EN25QH32A	EN25QH32A @ISP	EN25QH32A @SOP8
EN25QH32A @SOP16		
EN25QH64	EN25QH64 @ISP	EN25QH64 @SOP8
EN25QH64 @VDFN8		
EN25QH64 @SOP16	EN25QH64A	EN25QH64A @ISP
EN25QH64A @SOP8		
EN25QH64A @VDFN8	EN25QH64A @SOP16	EN25QH128 @SOP8
EN25QH128 @ISP		
EN25QH128 @VDFN8	EN25QH128 @SOP16	EN25QH256 @SOP8
EN25QH256 @ISP		
EN25QH256 @VDFN8	EN25QH256 @SOP16	EN25Q40(OTP)
EN25Q40(OTP) @ISP		
EN25Q40(OTP) @SOP8	EN25Q40(OTP) @VDFN8	EN25Q80A(OTP)
EN25Q80A(OTP) @ISP		
EN25Q80A(OTP) @SOP8	EN25Q80A(OTP) @VDFN8	EN25Q16A(OTP)
EN25Q16A(OTP) @ISP		
EN25Q16A(OTP) @SOP8	EN25Q16A(OTP) @VDFN8	EN25Q32A(OTP)
EN25Q32A(OTP) @ISP		
EN25Q32A(OTP) @SOP8	EN25Q32A(OTP) @VDFN8	EN25Q32A(OTP) @SOP16
EN25Q32B(OTP)		
EN25Q32B(OTP) @ISP	EN25Q32B(OTP) @SOP8	EN25Q32B(OTP) @VDFN8
EN25Q32B(OTP) @SOP16		
EN25Q64(OTP)	EN25Q64(OTP) @ISP	EN25Q64(OTP) @SOP8
EN25Q64(OTP) @VDFN8		
EN25Q64(OTP) @SOP16	EN25Q128(OTP) @SOP8	EN25Q128(OTP) @ISP
EN25Q128(OTP) @VDFN8		
EN25Q128(OTP) @SOP16	EN25QH16(OTP)	EN25QH16(OTP) @ISP
EN25QH16(OTP) @SOP8		
EN25QH16(OTP) @VDFN8	EN25QH32(OTP)	EN25QH32(OTP) @ISP
EN25QH32(OTP) @SOP8		
EN25QH32(OTP) @VDFN8	EN25QH32(OTP) @SOP16	EN25QH64(OTP)
EN25QH64(OTP) @ISP		
EN25QH64(OTP) @SOP8	EN25QH64(OTP) @VDFN8	EN25QH64(OTP) @SOP16
EN25QH128(OTP) @SOP8		
EN25QH128(OTP) @ISP	EN25QH128(OTP) @VDFN8	EN25QH128(OTP) @SOP16
EN25QH256(OTP) @SOP8		
EN25QH256(OTP) @ISP	EN25QH256(OTP) @VDFN8	EN25QH256(OTP) @SOP16
EN25S10		
EN25S10 @ISP	EN25S10 @SOP8	EN25S10 @VDFN8
EN25S10A		
EN25S10A @ISP	EN25S10A @SOP8	EN25S10A @VDFN8
EN25S20		
EN25S20 @ISP	EN25S20 @SOP8	EN25S20 @VDFN8
EN25S20A		
EN25S20A @ISP	EN25S20A @SOP8	EN25S20A @VDFN8
EN25S40		
EN25S40 @ISP	EN25S40 @SOP8	EN25S40 @VDFN8
EN25S40A		
EN25S40A @ISP	EN25S40A @SOP8	EN25S40A @VDFN8
EN25S80A		
EN25S80A @ISP	EN25S80A @SOP8	EN25S80A @VDFN8
EN25S80C		
EN25S80C @ISP	EN25S80C @SOP8	EN25S80C @VDFN8

EN25S16A		
EN25S16A @ISP	EN25S16A @SOP8	EN25S16A @VDFN8
EN25S32A		
EN25S32A @ISP	EN25S32A @SOP8	EN25S32A @VDFN8
EN25S32B		
EN25S32B @ISP	EN25S32B @SOP8	EN25S32B @VDFN8
EN25S64		
EN25S64 @ISP	EN25S64 @SOP8	EN25S64 @VDFN8
EN25S64A		
EN25S64A @ISP	EN25S64A @SOP8	EN25S64A @VDFN8
EN25T80		
EN25T80 @ISP	EN25T80(OTP)	EN25T80(OTP) @ISP
EN25T80 @SOP8		
EN25T80 @ISP	EN25T80(OTP) @SOP8	EN25T80(OTP) @ISP
EN25T80 @VDFN8		
EN25T80 @ISP	EN25T80(OTP) @VDFN8	EN25T80(OTP) @ISP
EN25T16		
EN25T16 @ISP	EN25T16(OTP)	EN25T16(OTP) @ISP
EN25T16 @SOP8		
EN25T16 @ISP	EN25T16(OTP) @SOP8	EN25T16(OTP) @ISP
EN25T16 @VDFN8		
EN25T16 @ISP	EN25T16(OTP) @VDFN8	EN25T16(OTP) @ISP
EN27C010 @DIP32		
EN27C010 @PLCC32	EN27C010 @TSOP32	EN27C010
@TSOP32(ADP:Pin9 to 1) EN27C512 @DIP28		
EN27C512 @PLCC32	EN29F002AB @DIP32	EN29F002AB @PLCC32
EN29F002AB @TSOP32		
EN29F002AB @TSOP32(ADP:Pin9 to 1)	EN29F002ANT @DIP32	EN29F002ANT @PLCC32
EN29F002ANT @TSOP32		
EN29F002ANT @TSOP32(ADP:Pin9 to 1)	EN29F002ANB @DIP32	EN29F002ANB @PLCC32
EN29F002ANB @TSOP32		
EN29F002ANB @TSOP32(ADP:Pin9 to 1)	EN29F002AT @DIP32	EN29F002AT @PLCC32
EN29F002AT @TSOP32		
EN29F002AT @TSOP32(ADP:Pin9 to 1)	EN29F002B @DIP32	EN29F002B @PLCC32
EN29F002B @TSOP32		
EN29F002B @TSOP32(ADP:Pin9 to 1)	EN29F002NT @DIP32	EN29F002NT @PLCC32
EN29F002NT @TSOP32		
EN29F002NT @TSOP32(ADP:Pin9 to 1)	EN29F002NB @DIP32	EN29F002NB @PLCC32
EN29F002NB @TSOP32		
EN29F002NB @TSOP32(ADP:Pin9 to 1)	EN29F002T @DIP32	EN29F002T @PLCC32
EN29F002T @TSOP32		
EN29F002T @TSOP32(ADP:Pin9 to 1)	EN29F512 @DIP32	EN29F512 @PLCC32
EN29F512 @TSOP32		
EN29F512 @TSOP32(ADP:Pin9 to 1)	EN29F512 @VSOP32	EN29F512
@VSOP32(ADP:Pin9 to 1) EN29F010 @DIP32		
EN29F010 @PLCC32	EN29F010 @TSOP32	EN29F010
@TSOP32(ADP:Pin9 to 1) EN29F010 @VSOP32		
EN29F010 @VSOP32(ADP:Pin9 to 1)	EN29F040 @DIP32	EN29F040 @PLCC32
EN29F040 @TSOP32		
EN29F040 @TSOP32(ADP:Pin9 to 1)	EN29F040A @DIP32	EN29F040A @PLCC32
EN29F040A @TSOP32		
EN29F040A @TSOP32(ADP:Pin9 to 1)	EN29F800B @TSOP48	EN29F800T @TSOP48
EN29LV010 @PLCC32		
EN29LV010 @TSOP32	EN29LV010 @TSOP32(ADP:Pin9 to 1)	EN29LV020 @PLCC32
EN29LV020 @TSOP32		
EN29LV020 @TSOP32(ADP:Pin9 to 1)	EN29LV040 @PLCC32	EN29LV040 @TSOP32
EN29LV040 @TSOP32(ADP:Pin9 to 1)		
EN29LV040A @DIP32	EN29LV040A @PLCC32	EN29LV040A @TSOP32
EN29LV040A @TSOP32(ADP:Pin9 to 1)		
EN29LV400B @TSOP48	EN29LV400T @TSOP48	EN29LV400AB @TSOP48
EN29LV400AT @TSOP48		
EN29LV800B @TSOP48	EN29LV800T @TSOP48	EN29LV800AB @TSOP48
EN29LV800AT @TSOP48		
EN29LV800BB @TSOP48	EN29LV800BT @TSOP48	EN29LV160B @TSOP48
EN29LV160T @TSOP48		

EN29LV160AB @TSOP48
 EN29LV160BT @TSOP48
 EN29LV160JB @TSOP48
 EN29LV320B @TSOP48
 EN29LV320AT @TSOP48
 EN29LV640H @TSOP48
 EN29LV640L @TSOP48
 EN29LV641L @TSOP48
 EN29LV641U @TSOP48
 EN39LV010 @PLCC32
 EN39LV010 @TSOP32
 EN39SL160H @TSOP48
 EN39SL160L @TSOP48

IC Support: 529 PCS

[EOREX]

EM24LC02
 EM93LC46(x8)
 EM93LC46(x8) @ISP
 EM93LC46(x16)
 EM93LC46(x16) @ISP
 EM93LC56(x8)
 EM93LC56(x8) @ISP
 EM93LC56(x16)
 EM93LC56(x16) @ISP
 EM93LC57(x8)
 EM93LC57(x8) @ISP
 EM93LC57(x16)
 EM93LC57(x16) @ISP
 EM93LC66(x8)
 EM93LC66(x8) @ISP
 EM93LC66(x16)
 EM93LC66(x16) @ISP
 EM93LC86(x8)
 EM93LC86(x8) @ISP
 EM93LC86(x16)
 EM93LC86(x16) @ISP

IC Support: 43 PCS

[ESMT]

EM25LV512
 EM25LV010
 EM25LV010 @ISP
 F25L004A @ISP
 F25L004A @SOP8
 F25L008A @SOP8
 F25L016A
 F25L04UA
 F25L04UA @ISP
 F25L04P @ISP
 F25L04P @SOP8
 F25S04P @SOP8
 F25L08P
 F25L16P
 F25L16P @ISP
 F25L32P @ISP
 F25L32P @SOP8
 F25L32Q @SOP8
 F25L64Q
 F49L004U @PLCC32
 F49L004U @TSOP40

EN29LV160AT @TSOP48
 EN29LV160JT @TSOP48
 EN29LV320AB @TSOP48
 EN29LV640T @TSOP48
 EN29PL032 @TSOP48
 EN39LV010 @TSOP32(ADP:Pin9 to 1)

EN29LV160BB @TSOP48
 EN29LV320T @TSOP48
 EN29LV640B @TSOP48
 EN29LV641H @TSOP48
 EN29PL064 @TSOP48
 EN39SL800 @TSOP48

EM24LC02 @ISP
 EM93LC46(x8) @SOIC8
 EM93LC46(x16) @SOIC8
 EM93LC56(x8) @SOIC8
 EM93LC56(x16) @SOIC8
 EM93LC57(x8) @SOIC8
 EM93LC57(x16) @SOIC8
 EM93LC66(x8) @SOIC8
 EM93LC66(x16) @SOIC8
 EM93LC86(x8) @SOIC8
 EM93LC86(x16) @SOIC8

EM24LC02 @SOIC8
 EM93LC46(x8) @TSOP8
 EM93LC46(x16) @TSOP8
 EM93LC56(x8) @TSOP8
 EM93LC56(x16) @TSOP8
 EM93LC57(x8) @TSOP8
 EM93LC57(x16) @TSOP8
 EM93LC66(x8) @TSOP8
 EM93LC66(x16) @TSOP8
 EM93LC86(x8) @TSOP8
 EM93LC86(x16) @TSOP8

F49L040A @PLCC32	F49L040A @TSOP32(ADP:Pin9 to 1)	F49L400UA @TSOP48
F49L400BA @TSOP48	F49L800BA @TSOP48	F49L160UA @TSOP48
F49L160BA @TSOP48	F49L320BA @TSOP48	F50D1G41LB @WSON8
F50D1G41LB @ISP	F50D2G41LB @ISP	F50D2G41XA @WSON8
F50D2G41XA @ISP	F50D4G41XB @ISP	F50L512M41A @WSON8
F50L512M41A @ISP	F50L1G41A @WSON8	F50L1G41A @ISP
F50L1G41A @SOP16	F50L1G41LB @ISP	F50L1G41LB @SOP16
F50L2G41LB @WSON8	F50L2G41LB @SOP16	F50L2G41XA @WSON8
F50L2G41XA @ISP	F50L4G41XB @ISP	F59D1G161A @BGA63
F59D1G81A @TSOP48	F59D1G161B @BGA63	F59D1G81B @TSOP48
F59D1G81B @BGA63	F59D1G81MA @TSOP48	F59D1G81MA @BGA63
F59D1G161MA @BGA63	F59D1G81MB @BGA63	F59D2G81A @TSOP48
F59D1G161MB @BGA63	F59D2G81LA @FBGA63	F59D2G81KA @TSOP48
F59D2G81A @FBGA63	F59D2G81XA @FBGA63	F59D2G161A @FBGA63
F59D2G81LA @TSOP48	F59D4G81A @FBGA63	F59D4G81KA @TSOP48
F59D2G81KA @FBGA63	F59D4G81XB @FBGA63	F59D4G161A @FBGA63
F59D2G161LA @FBGA63	F59L1G81A @BGA63	F59L1G81LB @TSOP48
F59D4G81A @TSOP48	F59L1G81MA @BGA63	F59L1G81MB @TSOP48
F59D4G81KA @FBGA63	F59L2G81A @BGA63	F59L2G81A(2048_128)
F59D4G81XB @TSOP48	F59L2G81KA @FBGA63	F59L2G81XA @TSOP48
F59L512M81A @TSOP48	F59L4G81A @BGA63	F59L4G81XB @TSOP48
F59L1G81A @TSOP48	F59L8G81XA @TSOP48	F59L8G81XA @FBGA63
F59L1G81LB @BGA63		
F59L1G81MA @TSOP48		
F59L1G81MB @BGA63		
F59L2G81A @TSOP48		
@TSOP48 F59L2G81A(2048_128) @FBGA63		
F59L2G81KA @TSOP48		
F59L2G81XA @FBGA63		
F59L4G81A @TSOP48		
F59L4G81XB @FBGA63		
F59L4G161KA @FBGA63		

IC Support: 131 PCS

[ESTEK]

24C02	24C02 @ISP	24C02 @SOIC8
24C02 @TSSOP8	24C04 @ISP	24C04 @SOIC8
24C04	24C08 @ISP	24C08 @SOIC8
24C04 @TSSOP8	24C16 @ISP	24C16 @SOIC8
24C08	24C32 @ISP	24C32 @SOIC8
24C08 @TSSOP8	24C64 @ISP	24C64 @SOIC8
24C16		
24C16 @TSSOP8		
24C32		
24C32 @TSSOP8		
24C64		
24C64 @TSSOP8		

IC Support: 24 PCS

[ETRONTECH]

EM73C044SND-H @WSON8
 EM73C044SNF-H @ISP
 EM73C044VCF-H @LGA8
 EM73D044SNx-H @ISP
 EM73D044SNF-H @WSON8
 EM73D044VCL-H @ISP
 EM73E044SNx-H @WSON8
 EM73E044VCB-H @ISP
 EM73F044VCA-H @LGA8
 EM78D044VCM-H @ISP
 EM78E044VCD-H @LGA8
 EM78F044VCA-H @ISP

EM73C044SND-H @ISP
 EM73C044VCF-H @ISP
 EM73D044SNF-H @ISP
 EM73E044SNx-H @ISP
 EM73F044VCA-H @ISP
 EM78E044VCD-H @ISP

EM73C044SNF-H @WSON8
 EM73D044SNx-H @WSON8
 EM73D044VCL-H @LGA8
 EM73E044VCB-H @LGA8
 EM78D044VCM-H @LGA8
 EM78F044VCA-H @LGA8

IC Support: 24 PCS

[EXCELSEMI]

ES25P10 @SOIC8
 ES25P20 @ISP
 ES25P40 @SOIC8
 ES25P80 @ISP
 ES25P16 @SOIC8
 ES25P32 @ISP
 ES25M40A
 ES25M40A @WSON8
 ES25M40A @SOP16
 ES25M80A @SOIC8
 ES25M80A @WSON8
 ES25M16A @ISP
 ES25M16A @SOIC8
 ES29DL320B @TSOP48
 ES29DL320B @BGA48
 ES29LV400DB @TSOP48
 ES29LV400DB @FBGA48
 ES29LV400EB @TSOP48
 ES29LV400EB @FBGA48
 ES29LV400FB @TSOP48
 ES29LV400FB @FBGA48
 ES29LV800DB @TSOP48
 ES29LV800DB @FBGA48
 ES29LV800EB @TSOP48
 ES29LV800EB @FBGA48
 ES29LV800FB @TSOP48
 ES29LV800FB @FBGA48
 ES29LV160DB @TSOP48
 ES29LV160DB @FBGA48
 ES29LV160EB @TSOP48
 ES29LV160EB @FBGA48
 ES29LV160FB @TSOP48
 ES29LV160FB @FBGA48
 ES29LV320DB @TSOP48
 ES29LV320DB @FBGA48
 ES29LV320EB @TSOP48
 ES29LV320EB @FBGA48
 ES29LV320FB @TSOP48
 ES29LV320FB @FBGA48

ES25P10 @ISP
 ES25P40 @ISP
 ES25P16 @ISP
 ES25M40A @ISP
 ES25M80A
 ES25M80A @SOP16
 ES25M16A @WSON8
 ES29DL320T @TSOP48
 ES29LV400DT @TSOP48
 ES29LV400ET @TSOP48
 ES29LV400FT @TSOP48
 ES29LV800DT @TSOP48
 ES29LV800ET @TSOP48
 ES29LV800FT @TSOP48
 ES29LV160DT @TSOP48
 ES29LV160ET @TSOP48
 ES29LV160FT @TSOP48
 ES29LV320DT @TSOP48
 ES29LV320ET @TSOP48
 ES29LV320FT @TSOP48

ES25P20 @SOIC8
 ES25P80 @SOIC8
 ES25P32 @SOIC8
 ES25M40A @SOIC8
 ES25M80A @ISP
 ES25M16A
 ES25M16A @SOP16
 ES29DL320T @BGA48
 ES29LV400DT @FBGA48
 ES29LV400ET @FBGA48
 ES29LV400FT @FBGA48
 ES29LV800DT @FBGA48
 ES29LV800ET @FBGA48
 ES29LV800FT @FBGA48
 ES29LV160DT @FBGA48
 ES29LV160ET @FBGA48
 ES29LV160FT @FBGA48
 ES29LV320DT @FBGA48
 ES29LV320ET @FBGA48
 ES29LV320FT @FBGA48

IC Support: 79 PCS

[EXEL]

XL24C02
 XL24C02 @TSSOP8
 XL24C04

XL24C02 @ISP
 XL24C04 @ISP

XL24C02 @SOIC8
 XL24C04 @SOIC8

XL24C04 @TSSOP8		
XL24C08	XL24C08 @ISP	XL24C08 @SOIC8
XL24C08 @TSSOP8		
XL24C16	XL24C16 @ISP	XL24C16 @SOIC8
XL24C16 @TSSOP8		
XL2804A	XL2816A	XL93CS56
XL93CS56 @ISP		
XL93CS56 @SOIC8	XL93CS56 @TSSOP8	XL93CS66
XL93CS66 @ISP		
XL93CS66 @SOIC8	XL93CS66 @TSSOP8	XL93LC46
XL93LC46 @ISP		
XL93LC46 @SOIC8	XL93LC46A	XL93LC46A @ISP
XL93LC46A @SOIC8		
XL93LC56	XL93LC56 @ISP	XL93LC56 @SOIC8
XL93LC56A		
XL93LC56A @ISP	XL93LC56A @SOIC8	XL93LC66A
XL93LC66A @ISP		
XL93LC66A @SOIC8	XLE2865A	XLE28C16A
XLE28C16A @PLCC32		
XLE28C16B	XLE28C16B @PLCC32	XLE28C16B @SIOC24
XLE28C64A		
XLE28C64A @PLCC32	XLE28C64B	XLE28C64B @PLCC32
XLE28C64B @SOIC28		
XLE28C256	XLE28C256 @PLCC32	XLS2865A
XLS2865A @PLCC32		
XLS28C16A	XLS28C16A @PLCC32	XLS28C16B
XLS28C16B @PLCC32		
XLS28C16B @SIOC24	XLS28C64A	XLS28C64A @PLCC32
XLS28C64B		
XLS28C64B @PLCC32	XLS28C64B @SOIC28	XLS28C256
XLS28C256 @PLCC32		
XLS93C46	XLS93C46 @ISP	XLS93C46 @SOIC8
XLS93C56		
XLS93C56 @ISP	XLS93C56 @SOIC8	XLS93C66
XLS93C66 @ISP		
XLS93C66 @SOIC8	XLS93CS46	XLS93CS46 @ISP
XLS93CS46 @SOIC8		
XLS93CS46 @TSSOP8	XLS93LC06	XLS93LC06 @ISP
XLS93LC06 @SOIC8		
XLS93LC46	XLS93LC46 @ISP	XLS93LC46 @SOIC8
XLS93LC56		
XLS93LC56 @ISP	XLS93LC56 @SOIC8	XLS93LC66
XLS93LC66 @ISP		
XLS93LC66 @SOIC8		

IC Support: 93 PCS

[FAIRCHILD]

FM24C02	FM24C02 @ISP	FM24C02 @SOIC8
FM24C02 @TSSOP8		
FM24C03	FM24C03 @ISP	FM24C03 @SOIC8
FM24C03 @TSSOP8		
FM24C04	FM24C04 @ISP	FM24C04 @SOIC8
FM24C04 @TSSOP8		
FM24C05	FM24C05 @ISP	FM24C05 @SOIC8
FM24C05 @TSSOP8		
FM24C08	FM24C08 @ISP	FM24C08 @SOIC8
FM24C08 @TSSOP8		
FM24C09	FM24C09 @ISP	FM24C09 @SOIC8
FM24C09 @TSSOP8		
FM24C16	FM24C16 @ISP	FM24C16 @SOIC8
FM24C16 @TSSOP8		
FM24C17	FM24C17 @ISP	FM24C17 @SOIC8
FM24C17 @TSSOP8		

FM24C32	FM24C32 @ISP	FM24C32 @SOIC8
FM24C32 @TSSOP8		
FM24C64	FM24C64 @ISP	FM24C64 @SOIC8
FM24C64 @TSSOP8		
FM24C128	FM24C128 @ISP	FM24C128 @SOIC8
FM24C128 @TSSOP8		
FM24C256	FM24C256 @ISP	FM24C256 @SOIC8
FM24C256 @TSSOP8		
FM27C010 @DIP32	FM27C010 @PLCC32	FM27C010 @TSOP32
FM27C010 @TSOP32(ADP:Pin9 to 1)		
FM27C040 @DIP32	FM27C040 @PLCC32	FM27C040 @TSOP32
FM27C040 @TSOP32(ADP:Pin9 to 1)		
FM27C256 @DIP28	FM27C256 @PLCC32	FM27C512 @DIP28
FM27C512 @PLCC32		
FM93C46	FM93C46 @ISP	FM93C46 @SOIC8
FM93C46 @TSOP8		
FM93C46A(x8)	FM93C46A(x8) @ISP	FM93C46A(x8) @SOIC8
FM93C46A(x8) @TSOP8		
FM93C46A(x16)	FM93C46A(x16) @ISP	FM93C46A(x16) @SOIC8
FM93C46A(x16) @TSOP8		
FM93C56	FM93C56 @ISP	FM93C56 @SOIC8
FM93C56 @TSOP8		
FM93C56A(x8)	FM93C56A(x8) @ISP	FM93C56A(x8) @SOIC8
FM93C56A(x8) @TSOP8		
FM93C56A(x16)	FM93C56A(x16) @ISP	FM93C56A(x16) @SOIC8
FM93C56A(x16) @TSOP8		
FM93C66	FM93C66 @ISP	FM93C66 @SOIC8
FM93C66 @TSOP8		
FM93C66A(x8)	FM93C66A(x8) @ISP	FM93C66A(x8) @SOIC8
FM93C66A(x8) @TSOP8		
FM93C66A(x16)	FM93C66A(x16) @ISP	FM93C66A(x16) @SOIC8
FM93C66A(x16) @TSOP8		
FM93C76	FM93C76 @ISP	FM93C76 @SOIC8
FM93C76 @TSOP8		
FM93C76A(x8)	FM93C76A(x8) @ISP	FM93C76A(x8) @SOIC8
FM93C76A(x8) @TSOP8		
FM93C76A(x16)	FM93C76A(x16) @ISP	FM93C76A(x16) @SOIC8
FM93C76A(x16) @TSOP8		
FM93C86	FM93C86 @ISP	FM93C86 @SOIC8
FM93C86 @TSOP8		
FM93C86A(x8)	FM93C86A(x8) @ISP	FM93C86A(x8) @SOIC8
FM93C86A(x8) @TSOP8		
FM93C86A(x16)	FM93C86A(x16) @ISP	FM93C86A(x16) @SOIC8
FM93C86A(x16) @TSOP8		
FM93CS06	FM93CS06 @ISP	FM93CS06 @SOIC8
FM93CS06 @TSOP8		
FM93CS46	FM93CS46 @ISP	FM93CS46 @SOIC8
FM93CS46 @TSOP8		
FM93CS56	FM93CS56 @ISP	FM93CS56 @SOIC8
FM93CS56 @TSOP8		
FM93CS66	FM93CS66 @ISP	FM93CS66 @SOIC8
FM93CS66 @TSOP8		
FM93S46	FM93S46 @ISP	FM93S46 @SOIC8
FM93S46 @TSOP8		
FM93S56	FM93S56 @ISP	FM93S56 @SOIC8
FM93S56 @TSOP8		
FM93S66	FM93S66 @ISP	FM93S66 @SOIC8
FM93S66 @TSOP8		
NM24C02	NM24C02 @ISP	NM24C02 @SOIC8
NM24C02 @TSSOP8		
NM24C02L	NM24C02L @ISP	NM24C02L @SOIC8
NM24C02L @TSSOP8		
NM24C03	NM24C03 @ISP	NM24C03 @SOIC8
NM24C03 @TSSOP8		
NM24C04	NM24C04 @ISP	NM24C04 @SOIC8

NM24C04 @TSSOP8		
NM24C05	NM24C05 @ISP	NM24C05 @SOIC8
NM24C05 @TSSOP8		
NM24C08	NM24C08 @ISP	NM24C08 @SOIC8
NM24C08 @TSSOP8		
NM24C09	NM24C09 @ISP	NM24C09 @SOIC8
NM24C09 @TSSOP8		
NM24C16	NM24C16 @ISP	NM24C16 @SOIC8
NM24C16 @TSSOP8		
NM24C17	NM24C17 @ISP	NM24C17 @SOIC8
NM24C17 @TSSOP8		
NM24C65	NM24C65 @ISP	NM24C65 @SOIC8
NM24C65 @TSSOP8		
NM27C010 @DIP32	NM27C010 @PLCC32	NM27C010 @TSOP32
NM27C010 @TSOP32(ADP:Pin9 to 1)		
NM27C020 @DIP32	NM27C020 @PLCC32	NM27C020 @TSOP32
NM27C020 @TSOP32(ADP:Pin9 to 1)		
NM27C040 @DIP32	NM27C040 @PLCC32	NM27C040 @TSOP32
NM27C040 @TSOP32(ADP:Pin9 to 1)		
NM27C64Q @DIP28	NM27C64Q @PLCC32	NM27C128 @DIP28
NM27C128 @PLCC32		
NM27C210 @DIP40	NM27C210 @PLCC44	NM27C220 @DIP40
NM27C220 @PLCC44		
NM27C240 @DIP40	NM27C240 @PLCC44	NM27C256 @DIP28
NM27C256 @PLCC32		
NM27C512 @DIP28	NM27C512 @PLCC32	NM27LC010 @DIP32
NM27LC010 @PLCC32		
NM27LC010 @TSOP32	NM27LC010 @TSOP32(ADP:Pin9 to 1)	NM27LC64 @DIP28
NM27LC64 @PLCC32		
NM27LC256 @DIP28	NM27LC256 @PLCC32	NM27LC512 @DIP28
NM27LC512 @PLCC32		
NM27LV010	NM27LV010 @PLCC32	NM27LV010 @TSOP32
NM27LV010 @TSOP32(ADP:Pin9 to 1)		
NM27LV020 @DIP32	NM27LV020 @PLCC32	NM27LV020 @TSOP32
NM27LV020 @TSOP32(ADP:Pin9 to 1)		
NM27LV040 @DIP32	NM27LV040 @PLCC32	NM27LV040 @TSOP32
NM27LV040 @TSOP32(ADP:Pin9 to 1)		
NM27LV210 @DIP40	NM27LV210 @PLCC44	NM27LV512 @DIP28
NM27LV512 @PLCC32		
NM27P010	NM27P010 @PLCC32	NM27P010 @TSOP32
NM27P010 @TSOP32(ADP:Pin9 to 1)		
NM27P020 @DIP32	NM27P020 @PLCC32	NM27P020 @TSOP32
NM27P020 @TSOP32(ADP:Pin9 to 1)		
NM27P040 @DIP32	NM27P040 @PLCC32	NM27P040 @TSOP32
NM27P040 @TSOP32(ADP:Pin9 to 1)		
NM27P210 @DIP40	NM27P210 @PLCC44	NM27P512 @DIP28
NM27P512 @PLCC32		
NM93C46	NM93C46 @ISP	NM93C46 @SOIC8
NM93C46 @TSOP8		
NM93C46A(x8)	NM93C46A(x8) @ISP	NM93C46A(x8) @SOIC8
NM93C46A(x8) @TSOP8		
NM93C46A(x16)	NM93C46A(x16) @ISP	NM93C46A(x16) @SOIC8
NM93C46A(x16) @TSOP8		
NM93C56	NM93C56 @ISP	NM93C56 @SOIC8
NM93C56 @TSOP8		
NM93C56A(x8)	NM93C56A(x8) @ISP	NM93C56A(x8) @SOIC8
NM93C56A(x8) @TSOP8		
NM93C56A(x16)	NM93C56A(x16) @ISP	NM93C56A(x16) @SOIC8
NM93C56A(x16) @TSOP8		
NM93C66	NM93C66 @ISP	NM93C66 @SOIC8
NM93C66 @TSOP8		
NM93C66A(x8)	NM93C66A(x8) @ISP	NM93C66A(x8) @SOIC8
NM93C66A(x8) @TSOP8		
NM93C66A(x16)	NM93C66A(x16) @ISP	NM93C66A(x16) @SOIC8
NM93C66A(x16) @TSOP8		

NM93C76
 NM93C76 @TSOP8
 NM93C76A(x8)
 NM93C76A(x8) @TSOP8
 NM93C76A(x16)
 NM93C76A(x16) @TSOP8
 NM93C86
 NM93C86 @TSOP8
 NM93C86A(x8)
 NM93C86A(x8) @TSOP8
 NM93C86A(x16)
 NM93C86A(x16) @TSOP8
 NM93CS06
 NM93CS06 @TSOP8
 NM93CS46
 NM93CS46 @TSOP8
 NM93CS56
 NM93CS56 @TSOP8
 NM93CS66
 NM93CS66 @TSOP8
 NMC2732 @DIP24
 NMC27C010 @TSOP32
 NMC27C010 @TSOP32(ADP:Pin9 to 1)
 NMC27C16BQ @DIP24
 NMC27C16Q @DIP24
 NMC27C32BQ @DIP24
 NMC27C32E @DIP24
 NMC27C32Q @DIP24
 NMC27C64Q @DIP28
 NMC27C128B @PLCC32
 NMC27C128C @DIP28
 NMC27C256B @PLCC32
 NMC27C256Q @DIP28
 NMC27C512A @PLCC32
 NMC27C512Q @DIP28
 NMC27C1024 @PLCC44
 NMC87C257Q @DIP28
 NMC87C257V @PLCC32
 NMC93C46
 NMC93C46 @TSOP8
 NMC93C46A
 NMC93C46A @TSOP8
 NMC93C56
 NMC93C56 @TSOP8
 NMC93C66
 NMC93C66 @TSOP8
 NMC93CS06
 NMC93CS06 @TSOP8
 NMC93CS46
 NMC93CS46 @TSOP8
 NMC93CS56
 NMC93CS56 @TSOP8
 NMC93CS66
 NMC93CS66 @TSOP8

IC Support: 400 PCS

[FIDELIX]

FM25Q04A
 FM25Q08A
 FM25Q08A @ISP
 FM25Q08A @SOP16
 FM25Q16A
 FM25Q16A @WSON8

NM93C76 @ISP
 NM93C76A(x8) @ISP
 NM93C76A(x16) @ISP
 NM93C86 @ISP
 NM93C86A(x8) @ISP
 NM93C86A(x16) @ISP
 NM93CS06 @ISP
 NM93CS46 @ISP
 NM93CS56 @ISP
 NM93CS66 @ISP
 NMC27C010 @DIP32
 NMC27C16 @DIP24
 NMC27C32 @DIP24
 NMC27C32EH @DIP24
 NMC27C64Q @PLCC32
 NMC27C128C @PLCC32
 NMC27C256Q @PLCC32
 NMC27C512Q @PLCC32
 NMC87C257Q @PLCC32
 NMC93C46 @ISP
 NMC93C46A @ISP
 NMC93C56 @ISP
 NMC93C66 @ISP
 NMC93CS06 @ISP
 NMC93CS46 @ISP
 NMC93CS56 @ISP
 NMC93CS66 @ISP

FM25Q04A @ISP
 FM25Q08A @SOP8
 FM25Q16A @ISP

NM93C76 @SOIC8
 NM93C76A(x8) @SOIC8
 NM93C76A(x16) @SOIC8
 NM93C86 @SOIC8
 NM93C86A(x8) @SOIC8
 NM93C86A(x16) @SOIC8
 NM93CS06 @SOIC8
 NM93CS46 @SOIC8
 NM93CS56 @SOIC8
 NM93CS66 @SOIC8
 NMC27C010 @PLCC32
 NMC27C16B @DIP24
 NMC27C32B @DIP24
 NMC27C32H @DIP24
 NMC27C128B @DIP28
 NMC27C256B @DIP28
 NMC27C512A @DIP28
 NMC27C1024 @DIP40
 NMC87C257V @DIP28
 NMC93C46 @SOIC8
 NMC93C46A @SOIC8
 NMC93C56 @SOIC8
 NMC93C66 @SOIC8
 NMC93CS06 @SOIC8
 NMC93CS46 @SOIC8
 NMC93CS56 @SOIC8
 NMC93CS66 @SOIC8

FM25Q04A @SOP8
 FM25Q08A @WSON8
 FM25Q16A @SOP8

FM25Q16A @SOP16
 FM25Q16B @SOP8
 FM25Q16B @WSON8
 FM25Q32A @ISP
 FM25Q32A @SOP8
 FM25Q64A
 FM25Q64A @ISP
 FM25Q64A @SOP16
 FM25M04A
 FM25M08A
 FM25M08A @ISP
 FM25M08A @SOP16
 FM25M08B
 FM25M08B @WSON8
 FM25M08B @SOP16
 FM25M16A @SOP8
 FM25M16A @WSON8
 FM25M16B @ISP
 FM25M16B @SOP8
 FM25M32A
 FM25M32A @ISP
 FM25M32A @SOP16
 FM25M64A
 FM25M64A @WSON8
 FM25M64A @SOP16
 FM25M64C @SOP8
 FM25M64C @WSON8
 FM25M4AA @ISP
 FM25M4AA @SOP8
 FM25M4SA @SOIC8
 FM25M4SA @ISP
 FM35Q1GA @ISP
 FM35Q1GA @BGA24
 FM35Q2GA @BGA24
 FMND1G08U3A @TSOP48
 FMND1G08U3D @BGA63
 FMND1G08U3D @TSOP48
 FMND2G08U3A @TSOP48
 FMND2G08U3B @BGA63
 FMND2G08U3D @TSOP48
 FMND2G08U3J @TSOP48
 FMND4G08U3C @BGA63
 FMND4G08U3J @TSOP48
 FMND4G08S3J @TSOP48
 FMND4G08S3J(Dosilicon) @BGA63

IC Support: 102 PCS

[FIRST-RANK]

T24C02
 T24C02 @TSSOP8
 T24C02A
 T24C02A @TSSOP8
 T24C04
 T24C04 @TSSOP8
 T24C04A
 T24C04A @TSSOP8
 T24C08
 T24C08 @TSSOP8
 T24C08A
 T24C08A @TSSOP8
 T24C16
 T24C16 @TSSOP8
 T24C16A

FM25Q16B
 FM25Q16B @SOP16
 FM25Q32A @WSON8
 FM25Q64A @SOP8
 FM25M04A @ISP
 FM25M08A @SOP8
 FM25M08B @ISP
 FM25M16A
 FM25M16A @SOP16
 FM25M16B @WSON8
 FM25M32A @SOP8
 FM25M64A @ISP
 FM25M64C
 FM25M64C @SOP16
 FM25M4AA @WSON8
 FM25M4SA @SOIC16
 FM35Q2GA @WSON8
 FMND1G08U3B @BGA63
 FMND1G08U3J @TSOP48
 FMND2G08U3B @TSOP48
 FMND4G08U3B @BGA63
 FMND4G08U3J @TSOP48
 FMND4G08S3J(Dosilicon) @TSOP48

FM25Q16B @ISP
 FM25Q32A
 FM25Q32A @SOP16
 FM25Q64A @WSON8
 FM25M04A @SOP8
 FM25M08A @WSON8
 FM25M08B @SOP8
 FM25M16A @ISP
 FM25M16B
 FM25M16B @SOP16
 FM25M32A @WSON8
 FM25M64A @SOP8
 FM25M64C @ISP
 FM25M4AA
 FM25M4AA @SOP16
 FM35Q1GA @WSON8
 FM35Q2GA @ISP
 FMND1G08U3B @TSOP48
 FMND2G08U3A @BGA63
 FMND2G08U3D @BGA63
 FMND4G08U3B @TSOP48
 FMND4G08S3J @BGA63

T24C02 @ISP
 T24C02A @ISP
 T24C04 @ISP
 T24C04A @ISP
 T24C08 @ISP
 T24C08A @ISP
 T24C16 @ISP
 T24C16A @ISP
 T24C02 @SOIC8
 T24C02A @SOIC8
 T24C04 @SOIC8
 T24C04A @SOIC8
 T24C08 @SOIC8
 T24C08A @SOIC8
 T24C16 @SOIC8
 T24C16A @SOIC8

T24C16A @TSSOP8		
T93C46(x8) @TSSOP8	T93C46(x8) @ISP	T93C46(x8) @SOIC8
T93C46(x16) @TSSOP8	T93C46(x16) @ISP	T93C46(x16) @SOIC8
T93C46A(x8) @TSSOP8	T93C46A(x8) @ISP	T93C46A(x8) @SOIC8
T93C46A(x16) @TSSOP8	T93C46A(x16) @ISP	T93C46A(x16) @SOIC8
T93C56(x8) @TSSOP8	T93C56(x8) @ISP	T93C56(x8) @SOIC8
T93C56(x16) @TSSOP8	T93C56(x16) @ISP	T93C56(x16) @SOIC8
T93C56A(x8) @TSSOP8	T93C56A(x8) @ISP	T93C56A(x8) @SOIC8
T93C56A(x16) @TSSOP8	T93C56A(x16) @ISP	T93C56A(x16) @SOIC8
T93C66(x8) @TSSOP8	T93C66(x8) @ISP	T93C66(x8) @SOIC8
T93C66(x16) @TSSOP8	T93C66(x16) @ISP	T93C66(x16) @SOIC8
T93C66A(x8) @TSSOP8	T93C66A(x8) @ISP	T93C66A(x8) @SOIC8
T93C66A(x16) @TSSOP8	T93C66A(x16) @ISP	T93C66A(x16) @SOIC8

IC Support: 80 PCS

[FLEXXON]

FEMC004GTTG7-T24-10_4Bit @BGA153	FEMC004GTTG7-T24-10_1Bit @BGA153	FEMC004GTTG7-T24-10(ISP)_4Bit
FEMC004GTTG7-T24-18_4Bit @BGA153	FEMC004GTTG7-T24-18_1Bit @BGA153	FEMC004GTTG7-T24-18(ISP)_4Bit
FEMC004GTTG7-T13-16_4Bit @BGA100	FEMC004GTTG7-T13-16_1Bit @BGA100	FEMC004GTTG7-T13-16(ISP)_4Bit
FEMC008GTTG7-T14-10_4Bit @BGA153	FEMC008GTTG7-T14-10_1Bit @BGA153	FEMC008GTTG7-T14-10(ISP)_4Bit
FEMC008GTTG7-T14-18_4Bit @BGA153	FEMC008GTTG7-T14-18_1Bit @BGA153	FEMC008GTTG7-T14-18(ISP)_4Bit
FEMC008GTTG7-T13-16_4Bit @BGA100	FEMC008GTTG7-T13-16_1Bit @BGA100	FEMC008GTTG7-T13-16(ISP)_4Bit
FEMC016GTTG7-T14-10_4Bit @BGA153	FEMC016GTTG7-T14-10_1Bit @BGA153	FEMC016GTTG7-T14-10(ISP)_4Bit
FEMC016GTTG7-T14-18_4Bit @BGA153	FEMC016GTTG7-T14-18_1Bit @BGA153	FEMC016GTTG7-T14-18(ISP)_4Bit
FEMC032GTTG7-T14-20_4Bit @BGA153	FEMC032GTTG7-T14-20_1Bit @BGA153	FEMC032GTTG7-T14-20(ISP)_4Bit
FEMC032GTTG7-T14-40_4Bit @BGA153	FEMC032GTTG7-T14-40_1Bit @BGA153	FEMC032GTTG7-T14-40(ISP)_4Bit

IC Support: 40 PCS

[FMD]

FT24C02 @TSSOP8	FT24C02 @ISP	FT24C02 @SOIC8
FT24C02A @TSSOP8	FT24C02A @ISP	FT24C02A @SOIC8
FT24C04 @TSSOP8	FT24C04 @ISP	FT24C04 @SOIC8
FT24C04A @TSSOP8	FT24C04A @ISP	FT24C04A @SOIC8
FT24C08 @TSSOP8	FT24C08 @ISP	FT24C08 @SOIC8

FT24C08A
 FT24C08A @TSSOP8
 FT24C16
 FT24C16 @TSSOP8
 FT24C16A
 FT24C16A @TSSOP8
 FT24C32
 FT24C32 @TSSOP8
 FT24C32A
 FT24C32A @TSSOP8
 FT24C64
 FT24C64 @TSSOP8
 FT24C64A
 FT24C64A @TSSOP8
 FT24C128
 FT24C128 @TSSOP8
 FT24C128A
 FT24C128A @TSSOP8
 FT24C256
 FT24C256 @TSSOP8
 FT24C256A
 FT24C256A @TSSOP8
 FT93C46(x8)
 FT93C46(x8) @TSOP8
 FT93C46(x16)
 FT93C46(x16) @TSOP8
 FT93C46A(x8)
 FT93C46A(x8) @TSOP8
 FT93C46A(x16)
 FT93C46A(x16) @TSOP8
 FT93C56(x8)
 FT93C56(x8) @TSOP8
 FT93C56(x16)
 FT93C56(x16) @TSOP8
 FT93C56A(x8)
 FT93C56A(x8) @TSOP8
 FT93C56A(x16)
 FT93C56A(x16) @TSOP8
 FT93C66(x8)
 FT93C66(x8) @TSOP8
 FT93C66(x16)
 FT93C66(x16) @TSOP8
 FT93C66A(x8)
 FT93C66A(x8) @TSOP8
 FT93C66A(x16)
 FT93C66A(x16) @TSOP8
 FT93C86(x8)
 FT93C86(x8) @TSOP8
 FT93C86(x16)
 FT93C86(x16) @TSOP8
 FT93C86A(x8)
 FT93C86A(x8) @TSOP8
 FT93C86A(x16)
 FT93C86A(x16) @TSOP8

IC Support: 128 PCS

[FORESEE]

FEMDMW008G_4Bit @BGA153
 FEMDMW008G(ISP)_1Bit
 FEMDMW016G_4Bit @BGA153
 FEMDMW016G(ISP)_1Bit
 FEMDMW032G_4Bit @BGA153
 FEMDMW032G(ISP)_1Bit

FT24C08A @ISP

FT24C16 @ISP

FT24C16A @ISP

FT24C32 @ISP

FT24C32A @ISP

FT24C64 @ISP

FT24C64A @ISP

FT24C128 @ISP

FT24C128A @ISP

FT24C256 @ISP

FT24C256A @ISP

FT93C46(x8) @ISP

FT93C46(x16) @ISP

FT93C46A(x8) @ISP

FT93C46A(x16) @ISP

FT93C56(x8) @ISP

FT93C56(x16) @ISP

FT93C56A(x8) @ISP

FT93C56A(x16) @ISP

FT93C66(x8) @ISP

FT93C66(x16) @ISP

FT93C66A(x8) @ISP

FT93C66A(x16) @ISP

FT93C86(x8) @ISP

FT93C86(x16) @ISP

FT93C86A(x8) @ISP

FT93C86A(x16) @ISP

FT24C08A @SOIC8

FT24C16 @SOIC8

FT24C16A @SOIC8

FT24C32 @SOIC8

FT24C32A @SOIC8

FT24C64 @SOIC8

FT24C64A @SOIC8

FT24C128 @SOIC8

FT24C128A @SOIC8

FT24C256 @SOIC8

FT24C256A @SOIC8

FT93C46(x8) @SOIC8

FT93C46(x16) @SOIC8

FT93C46A(x8) @SOIC8

FT93C46A(x16) @SOIC8

FT93C56(x8) @SOIC8

FT93C56(x16) @SOIC8

FT93C56A(x8) @SOIC8

FT93C56A(x16) @SOIC8

FT93C66(x8) @SOIC8

FT93C66(x16) @SOIC8

FT93C66A(x8) @SOIC8

FT93C66A(x16) @SOIC8

FT93C86(x8) @SOIC8

FT93C86(x16) @SOIC8

FT93C86A(x8) @SOIC8

FT93C86A(x16) @SOIC8

FEMDMW008G_1Bit @BGA153

FEMDMW016G_1Bit @BGA153

FEMDMW032G_1Bit @BGA153

FEMDMW008G(ISP)_4Bit

FEMDMW016G(ISP)_4Bit

FEMDMW032G(ISP)_4Bit

FEMDMW064G_4Bit @BGA153	FEMDMW064G_1Bit @BGA153	FEMDMW064G(ISP)_4Bit
FEMDMW064G(ISP)_1Bit		
FEMDRM008G-58A39_4Bit @BGA153	FEMDRM008G-58A39_1Bit @BGA153	FEMDRM008G-
58A39(ISP)_4Bit	FEMDRM008G-58A39(ISP)_1Bit	
FEMDRM016G-58A43_4Bit @BGA153	FEMDRM016G-58A43_1Bit @BGA153	FEMDRM016G-
58A43(ISP)_4Bit	FEMDRM016G-58A43(ISP)_1Bit	
FEMDRW008G_4Bit @BGA153	FEMDRW008G_1Bit @BGA153	FEMDRW008G(ISP)_4Bit
FEMDRW008G(ISP)_1Bit		
FEMDRW016G_4Bit @BGA153	FEMDRW016G_1Bit @BGA153	FEMDRW016G(ISP)_4Bit
FEMDRW016G(ISP)_1Bit		
FEMDRW032G_4Bit @BGA153	FEMDRW032G_1Bit @BGA153	FEMDRW032G(ISP)_4Bit
FEMDRW032G(ISP)_1Bit		
FEMDRW064G_4Bit @BGA153	FEMDRW064G_1Bit @BGA153	FEMDRW064G(ISP)_4Bit
FEMDRW064G(ISP)_1Bit		
FEMDRW128G_4Bit @BGA153	FEMDRW128G_1Bit @BGA153	FEMDRW128G(ISP)_4Bit
FEMDRW128G(ISP)_1Bit		
FSEIASLD-32G_4Bit @BGA153	FSEIASLD-32G_1Bit @BGA153	FSEIASLD-32G(ISP)_4Bit
FSEIASLD-32G(ISP)_1Bit		
FSEIASLD-64G_4Bit @BGA153	FSEIASLD-64G_1Bit @BGA153	FSEIASLD-64G(ISP)_4Bit
FSEIASLD-64G(ISP)_1Bit		
FSEIASLD-128G_4Bit @BGA153	FSEIASLD-128G_1Bit @BGA153	FSEIASLD-128G(ISP)_4Bit
FSEIASLD-128G(ISP)_1Bit		
FS33ND01GS108 @FBGA63	FS33ND01GS108 @TSOP48	FS33ND02GS108 @FBGA63
FS33ND02GS108 @TSOP48		
FS33ND04GS108 @FBGA63	FS33ND04GS108 @TSOP48	FS33ND02GH208(2048+64)
@FBGA63		
FS33ND02GH208(2048+64) @TSOP48	FS33ND02GH208(2048+128) @TSOP48	F35SQA512M @WSO8
FS33ND02GH208(2048+128) @FBGA63		
F35SQA512M @ISP		
FS35ND01G @WSO8	FS35ND01G @ISP	FS35ND02G @WSO8
FS35ND02G @ISP		
FS35ND04G @WSO8	FS35ND04G @ISP	

IC Support: 74 PCS

[FORCE TECH.]

FT24C01	FT24C01 @ISP	FT24C01 @SOIC8
FT24C01 @TSSOP8		
FT24C01A	FT24C01A @ISP	FT24C01A @SOIC8
FT24C01A @TSSOP8		
FT24C02	FT24C02 @ISP	FT24C02 @SOIC8
FT24C02 @TSSOP8		
FT24C02A	FT24C02A @ISP	FT24C02A @SOIC8
FT24C02A @TSSOP8		
FT24C04	FT24C04 @ISP	FT24C04 @SOIC8
FT24C04 @TSSOP8		
FT24C04A	FT24C04A @ISP	FT24C04A @SOIC8
FT24C04A @TSSOP8		
FT24C08	FT24C08 @ISP	FT24C08 @SOIC8
FT24C08 @TSSOP8		
FT24C08A	FT24C08A @ISP	FT24C08A @SOIC8
FT24C08A @TSSOP8		
FT24C16	FT24C16 @ISP	FT24C16 @SOIC8
FT24C16 @TSSOP8		
FT24C16A	FT24C16A @ISP	FT24C16A @SOIC8
FT24C16A @TSSOP8		
FT24C32	FT24C32 @ISP	FT24C32 @SOIC8
FT24C32 @TSSOP8		
FT24C32A	FT24C32A @ISP	FT24C32A @SOIC8
FT24C32A @TSSOP8		
FT24C64	FT24C64 @ISP	FT24C64 @SOIC8
FT24C64 @TSSOP8		
FT24C64A	FT24C64A @ISP	FT24C64A @SOIC8
FT24C64A @TSSOP8		
FT24C128	FT24C128 @ISP	FT24C128 @SOIC8

FT24C128 @TSSOP8
FT24C128A
FT24C128A @TSSOP8
FT24C256
FT24C256 @TSSOP8
FT24C256A
FT24C256A @TSSOP8
FT24C256B
FT24C256B @TSSOP8

FT24C128A @ISP
FT24C256 @ISP
FT24C256A @ISP
FT24C256B @ISP

FT24C128A @SOIC8
FT24C256 @SOIC8
FT24C256A @SOIC8
FT24C256B @SOIC8

IC Support: 76 PCS

[FORWARD]

24LC01
24LC02
24LC02 @ISP
24LC04 @ISP
24LC04 @SOIC8
24LC08 @SOIC8
24LC16
24LC32
24LC32 @ISP
24LC64 @ISP
24LC64 @SOIC8

24LC01 @ISP
24LC02 @SOIC8
24LC08
24LC16 @ISP
24LC32 @SOIC8

24LC01 @SOIC8
24LC04
24LC08 @ISP
24LC16 @SOIC8
24LC64

IC Support: 21 PCS

[FUDAN]

FM24C02A
FM24C02A @TSSOP8
FM24C02B
FM24C02B @TSSOP8
FM24C04A
FM24C04A @TSSOP8
FM24C04B
FM24C04B @TSSOP8
FM24C08A
FM24C08A @TSSOP8
FM24C08B
FM24C08B @TSSOP8
FM24C16A
FM24C16A @TSSOP8
FM24C16B
FM24C16B @TSSOP8
FM24C16D
FM24C16D @TSSOP8
FM24C32A
FM24C32A @TSSOP8
FM24C32B
FM24C32B @TSSOP8
FM24C32D
FM24C32D @TSSOP8
FM24C64A
FM24C64A @TSSOP8
FM24C64D
FM24C64D @TSSOP8
FM24C128A
FM24C128A @TSSOP8
FM24C128D
FM24C128D @TSSOP8
FM24C256
FM24C256 @TSSOP8
FM24C256A

FM24C02A @ISP
FM24C02B @ISP
FM24C04A @ISP
FM24C04B @ISP
FM24C08A @ISP
FM24C08B @ISP
FM24C16A @ISP
FM24C16B @ISP
FM24C16D @ISP
FM24C32A @ISP
FM24C32B @ISP
FM24C32D @ISP
FM24C64A @ISP
FM24C64D @ISP
FM24C128A @ISP
FM24C128D @ISP
FM24C256 @ISP
FM24C256A @ISP

FM24C02A @SOIC8
FM24C02B @SOIC8
FM24C04A @SOIC8
FM24C04B @SOIC8
FM24C08A @SOIC8
FM24C08B @SOIC8
FM24C16A @SOIC8
FM24C16B @SOIC8
FM24C16D @SOIC8
FM24C32A @SOIC8
FM24C32B @SOIC8
FM24C32D @SOIC8
FM24C64A @SOIC8
FM24C64D @SOIC8
FM24C128A @SOIC8
FM24C128D @SOIC8
FM24C256 @SOIC8
FM24C256A @SOIC8

FM24C256A @TSSOP8		
FM24C256E	FM24C256E @ISP	FM24C256E @SOIC8
FM24C256E @TSSOP8		
FM24C512D	FM24C512D @ISP	FM24C512D @DFN8
FM24C512D @SOIC8		
FM24C512D @TSSOP8	FM24C1024A @SOIC8	FM24C1024A @ISP
FM24C1024A @SSOP8		
FM25080	FM25080 @ISP	FM25080 @SOIC8
FM25080 @TSSOP8		
FM25160	FM25160 @ISP	FM25160 @MAP8
FM25160 @SOIC8		
FM25160 @TSSOP8	FM25320	FM25320 @ISP
FM25320 @MAP8		
FM25320 @SOIC8	FM25320 @TSSOP8	FM25640
FM25640 @ISP		
FM25640 @SOIC8	FM25640 @TSSOP8	FM25128
FM25128 @ISP		
FM25128 @SOIC8	FM25128 @TSSOP8	FM25256
FM25256 @ISP		
FM25256 @SOIC8	FM25256 @TSSOP8	FM25512
FM25512 @ISP		
FM25512 @SOIC8	FM25512 @TSSOP8	FM25F005 @DIP8
FM25F005 @ISP		
FM25F005 @WSON8	FM25F005 @SOIC8	FM25F01 @DIP8
FM25F01 @ISP		
FM25F01 @WSON8	FM25F01 @SOIC8	FM25F02 @DIP8
FM25F02 @ISP		
FM25F02 @WSON8	FM25F02 @SOIC8	FM25F04 @DIP8
FM25F04 @ISP		
FM25F04 @WSON8	FM25F04 @SOIC8	FM25F04A @DIP8
FM25F04A @ISP		
FM25F04A @WSON8	FM25F04A @SOIC8	FM25G01 @PDFN8
FM25G01 @ISP		
FM25G01 @SOP16	FM25G01 @BGA24	FM25G01B @PDFN8
FM25G01B @ISP		
FM25G01B @SOP16	FM25G01B @BGA24	FM25G02 @PDFN8
FM25G02 @ISP		
FM25G02 @SOP16	FM25G02 @BGA24	FM25G02B @PDFN8
FM25G02B @ISP		
FM25G02B @SOP16	FM25G02B @BGA24	FM25G02C @PDFN8
FM25G02C @ISP		
FM25G02C @SOP16	FM25G02C @BGA24	*FM25G04B @PDFN8
*FM25G04B @ISP		
*FM25G04B @SOP16	*FM25G04B @BGA24	FM25G04C @PDFN8
FM25G04C @ISP		
FM25G04C @SOP16	FM25G04C @BGA24	FM25LG01B @PDFN8
FM25LG01B @ISP		
FM25LG01B @SOP16	FM25LG01B @BGA24	FM25LG02B @PDFN8
FM25LG02B @ISP		
FM25LG02B @SOP16	FM25LG02B @BGA24	*FM25LG04B @PDFN8
*FM25LG04B @ISP		
*FM25LG04B @SOP16	*FM25LG04B @BGA24	FM25LS01 @PDFN8
FM25LS01 @ISP		
FM25S01 @PDFN8	FM25S01 @ISP	FM25S01 @SOP16
FM25S01 @BGA24		
FM25S01A @PDFN8	FM25S01A @ISP	FM25S01A @SOP16
FM25S01A @BGA24		
FM25S02 @PDFN8	FM25S02 @ISP	FM25S02 @SOP16
FM25S02 @BGA24		
FM25S02A @PDFN8	FM25S02A @ISP	FM25S02A @SOP16
FM25S02A @BGA24		
FM25Q02	FM25Q02 @ISP	FM25Q02 @SOP8
FM25Q04		
FM25Q04 @ISP	FM25Q04 @SOP8	FM25Q08
FM25Q08 @ISP		

FM25Q08 @SOP8	FM25Q08 @WSON8	FM25Q08 @SOP16
FM25Q16		
FM25Q16 @ISP	FM25Q16 @SOP8	FM25Q16 @WSON8
FM25Q16 @SOP16		
FM25Q16A	FM25Q16A @ISP	FM25Q16A @SOP8
FM25Q16A @WSON8		
FM25Q16A @SOP16	FM25Q32	FM25Q32 @ISP
FM25Q32 @SOP8		
FM25Q32 @WSON8	FM25Q32 @SOP16	FM25Q32A
FM25Q32A @ISP		
FM25Q32A @SOP8	FM25Q32A @WSON8	FM25Q32A @SOP16
FM25Q64		
FM25Q64 @ISP	FM25Q64 @SOP8	FM25Q64 @WSON8
FM25Q64 @SOP16		
FM25Q64A	FM25Q64A @ISP	FM25Q64A @SOP8
FM25Q64A @WSON8		
FM25Q64A @SOP16	FM25Q128 @SOP8	FM25Q128 @ISP
FM25Q128 @WSON8		
FM25Q128 @SOP16	FM25Q128A @SOP8	FM25Q128A @ISP
FM25Q128A @WSON8		
FM25Q128A @SOP16	FM25W02	FM25W02 @ISP
FM25W02 @SOP8		
FM25W04	FM25W04 @ISP	FM25W04 @SOP8
FM25W08		
FM25W08 @ISP	FM25W08 @SOP8	FM25W08 @WSON8
FM25W08 @SOP16		
FM25W16	FM25W16 @ISP	FM25W16 @SOP8
FM25W16 @WSON8		
FM25W16 @SOP16	FM25W16	FM25W16 @SOP8
FM25W16 @WSON8		
FM25W16 @SOP16	FM25W32	FM25W32 @ISP
FM25W32 @SOP8		
FM25W32 @WSON8	FM25W32 @SOP16	FM93C46A(x8)
FM93C46A(x8) @ISP		
FM93C46A(x8) @SOIC8	FM93C46A(x8) @TSOP8	FM93C46A(x16)
FM93C46A(x16) @ISP		
FM93C46A(x16) @SOIC8	FM93C46A(x16) @TSOP8	FM93C56A(x8)
FM93C56A(x8) @ISP		
FM93C56A(x8) @SOIC8	FM93C56A(x8) @TSOP8	FM93C56A(x16)
FM93C56A(x16) @ISP		
FM93C56A(x16) @SOIC8	FM93C56A(x16) @TSOP8	FM93C66A(x8)
FM93C66A(x8) @ISP		
FM93C66A(x8) @SOIC8	FM93C66A(x8) @TSOP8	FM93C66A(x16)
FM93C66A(x16) @ISP		
FM93C66A(x16) @SOIC8	FM93C66A(x16) @TSOP8	

IC Support: 290 PCS

[FUJITSU]

MB85RC16	MB85RC16 @ISP	MB85RC16V @SOIC8
MB85RC16V @ISP		
MB85RC64	MB85RC64 @ISP	MB85RC64V @SOIC8
MB85RC64V @ISP		
MB85RC128AP @SOIC8	MB85RC128AP @ISP	MB85RC128P @SOIC8
MB85RC128P @ISP		
MB85R256H @S028	MB85RC256V @SOIC8	MB85RC256V @ISP
MB85RS16 @SOIC8		
MB85RS16 @ISP	MB85RS16 @SON8	MB85RS64P @SOIC8
MB85RS64P @ISP		
MB85RS64V @SOIC8	MB85RS64V @ISP	MB85RS128A @SOIC8
MB85RS128A @ISP		
MB85RS128B @SOIC8	MB85RS128B @ISP	MB85RS256 @SOIC8
MB85RS256 @ISP		
MB85RS256B @SOIC8	MB85RS256B @ISP	MB85RS2MT @DIP8

MB85RS2MT @ISP		
MB85RS2MT @SOIC8	MB85RS4MT @DIP8	MB85RS4MT @ISP
MB85RS4MT @SOIC8		
MBM2716 @DIP24	MBM27128 @DIP28	MBM27128 @PLCC32
MBM27256 @DIP28		
MBM27256 @PLCC32	MBM2732 @DIP24	MBM2732A @DIP24
MBM2764 @DIP28		
MBM2764 @PLCC32	MBM27C1000P @DIP32	MBM27C1000 @SO32
MBM27C1000 @PLCC32		
MBM27C1001	MBM27C1001 @PLCC32	MBM27C1001 @SO32
MBM27C1001 @TSOP32		
MBM27C1001 @TSOP32(ADP:Pin9 to 1)	MBM27C128P @DIP28	MBM27C128P @PLCC32
MBM27C2001		
MBM27C2001 @PLCC32	MBM27C2001 @TSOP32	MBM27C2001
@TSOP32(ADP:Pin9 to 1)	MBM27C256A @DIP28	
MBM27C256A @PLCC32	MBM27C32 @DIP24	MBM27C32A @DIP24
MBM27C4001		
MBM27C4001 @PLCC32	MBM27C4001 @TSOP32	MBM27C4001
@TSOP32(ADP:Pin9 to 1)	MBM27C512 @DIP28	
MBM27C512 @PLCC32	MBM27C64 @DIP28	MBM27C64 @PLCC32
MBM27C1024 @DIP40		
MBM27C1024 @PLCC44	MBM27C2048 @DIP40	MBM27C2048 @PLCC44
MBM27C4096 @DIP40		
MBM27C4096 @PLCC44	MBM28F010	MBM28F010 @SOIC32
MBM28F010 @PLCC32		
MBM28F010 @TSOP32	MBM28F010 @TSOP32(ADP:Pin9 to 1)	MBM29DL161BD @TSOP48
MBM29DL161BE @TSOP48		
MBM29DL161TD @TSOP48	MBM29DL161TE @TSOP48	MBM29DL162BD @TSOP48
MBM29DL162BE @TSOP48		
MBM29DL162TD @TSOP48	MBM29DL162TE @TSOP48	MBM29DL163BD @TSOP48
MBM29DL163BE @TSOP48		
MBM29DL163TD @TSOP48	MBM29DL163TE @TSOP48	MBM29DL164BD @TSOP48
MBM29DL164BE @TSOP48		
MBM29DL164TD @TSOP48	MBM29DL164TE @TSOP48	MBM29DL321BD @TSOP48
MBM29DL321BE @TSOP48		
MBM29DL321TD @TSOP48	MBM29DL321TE @TSOP48	MBM29DL322BD @TSOP48
MBM29DL322BE @TSOP48		
MBM29DL322TD @TSOP48	MBM29DL322TE @TSOP48	MBM29DL323BD @TSOP48
MBM29DL323BE @TSOP48		
MBM29DL323BF @TSOP48	MBM29DL323TD @TSOP48	MBM29DL323TE @TSOP48
MBM29DL323TF @TSOP48		
MBM29DL324BD @TSOP48	MBM29DL324BE @TSOP48	MBM29DL324TD @TSOP48
MBM29DL324TE @TSOP48		
MBM29DL32BF @TSOP48	MBM29DL32TF @TSOP48	MBM29DL34BF @TSOP48
MBM29DL34TF @TSOP48		
MBM29DL321BD @BGA48	MBM29DL321BE @BGA48	MBM29DL321TD @BGA48
MBM29DL321TE @BGA48		
MBM29DL322BD @BGA48	MBM29DL322BE @BGA48	MBM29DL322TD @BGA48
MBM29DL322TE @BGA48		
MBM29DL323BD @BGA48	MBM29DL323BE @BGA48	MBM29DL323BF @BGA48
MBM29DL323TD @BGA48		
MBM29DL323TE @BGA48	MBM29DL323TF @BGA48	MBM29DL324BD @BGA48
MBM29DL324BE @BGA48		
MBM29DL324TD @BGA48	MBM29DL324TE @BGA48	MBM29DL32BF @BGA48
MBM29DL32TF @BGA48		
MBM29DL34BF @BGA48	MBM29DL34TF @BGA48	MBM29DL400BB @TSOP48
MBM29DL400BB @SOP44		
MBM29DL400BC @TSOP48	MBM29DL400BC @SOP44	MBM29DL400BT @TSOP48
MBM29DL400BT @SOP44		
MBM29DL400TC @TSOP48	MBM29DL400TC @SOP44	MBM29DL800B @TSOP48
MBM29DL800B @SOP44		
MBM29DL800BA @TSOP48	MBM29DL800BA @SOP44	MBM29DL800BB @TSOP48
MBM29DL800BB @SOP44		
MBM29DL800BT @TSOP48	MBM29DL800BT @SOP44	MBM29DL800T @TSOP48
MBM29DL800T @SOP44		

MBM29DL800TA @TSOP48	MBM29DL800TA @SOP44	MBM29DL640E @TSOP48
MBM29DL640D @TSOP48		
MBM29DL400BB @BGA48	MBM29DL400BC @BGA48	MBM29DL400BT @BGA48
MBM29DL400TC @BGA48		
MBM29DL800B @BGA48	MBM29DL800BA @BGA48	MBM29DL800BB @BGA48
MBM29DL800BT @BGA48		
MBM29DL800T @BGA48	MBM29DL800TA @BGA48	MBM29DL640E @BGA48
MBM29DL640D @BGA48		
MBM29F002B	MBM29F002B @PLCC32	MBM29F002B @TSOP32
MBM29F002B @TSOP32(ADP:Pin9 to 1)		
MBM29F002T	MBM29F002T @PLCC32	MBM29F002T @TSOP32
MBM29F002T @TSOP32(ADP:Pin9 to 1)		
MBM29F002SB @TSOP40	MBM29F002ST @TSOP40	MBM29F033C @TSOP40
MBM29F040		
MBM29F040 @PLCC32	MBM29F040 @TSOP32	MBM29F040
@TSOP32(ADP:Pin9 to 1) MBM29F040A @PLCC32		
MBM29F040A @TSOP32	MBM29F040A @TSOP32(ADP:Pin9 to 1)	MBM29F040C @PLCC32
MBM29F040C @TSOP32		
MBM29F040C @TSOP32(ADP:Pin9 to 1)	MBM29F160TE @TSOP48	MBM29F160BE @TSOP48
MBM29F200AB @TSOP48		
MBM29F200AB @SOP44	MBM29F200AT @TSOP48	MBM29F200AT @SOP44
MBM29F200B @TSOP48		
MBM29F200B @SOP44	MBM29F200BC @TSOP48	MBM29F200BC @SOP44
MBM29F200T @TSOP48		
MBM29F200T @SOP44	MBM29F200TC @TSOP48	MBM29F200TC @SOP44
MBM29F400AB @TSOP48		
MBM29F400AB @SOP44	MBM29F400AT @TSOP48	MBM29F400AT @SOP44
MBM29F400B @TSOP48		
MBM29F400B @SOP44	MBM29F400BC @TSOP48	MBM29F400BC @SOP44
MBM29F400T @TSOP48		
MBM29F400T @SOP44	MBM29F400TC @TSOP48	MBM29F400TC @SOP44
MBM29F800B @TSOP48		
MBM29F800B @SOP44	MBM29F800BA @TSOP48	MBM29F800BA @SOP44
MBM29F800BB @TSOP48		
MBM29F800BB @SOP44	MBM29F800BT @TSOP48	MBM29F800BT @SOP44
MBM29F800T @TSOP48		
MBM29F800T @SOP44	MBM29F800TA @TSOP48	MBM29F800TA @SOP44
MBM29LV001B @PLCC32		
MBM29LV001B @TSOP32	MBM29LV001B @TSOP32(ADP:Pin9 to 1)	MBM29LV001BB @PLCC32
MBM29LV001BB @TSOP32		
MBM29LV001BB @TSOP32(ADP:Pin9 to 1)	MBM29LV001BC @PLCC32	MBM29LV001BC @TSOP32
MBM29LV001BC @TSOP32(ADP:Pin9 to 1)		
MBM29LV001BT @PLCC32	MBM29LV001BT @TSOP32	MBM29LV001BT
@TSOP32(ADP:Pin9 to 1) MBM29LV001T @PLCC32		
MBM29LV001T @TSOP32	MBM29LV001T @TSOP32(ADP:Pin9 to 1)	MBM29LV001TC @PLCC32
MBM29LV001TC @TSOP32		
MBM29LV001TC @TSOP32(ADP:Pin9 to 1)	MBM29LV002B @TSOP40	MBM29LV002BC @TSOP40
MBM29LV002T @TSOP40		
MBM29LV002TC @TSOP40	MBM29LV004B @TSOP40	MBM29LV004BB @TSOP40
MBM29LV004BC @TSOP40		
MBM29LV004BT @TSOP40	MBM29LV004T @TSOP40	MBM29LV004TC @TSOP40
MBM29LV008B @TSOP40		
MBM29LV008BA @TSOP40	MBM29LV008BB @TSOP40	MBM29LV008BT @TSOP40
MBM29LV008T @TSOP40		
MBM29LV008TA @TSOP40	MBM29LV016T @TSOP40	MBM29LV016B @TSOP40
MBM29LV017 @TSOP40		
MBM29LV017B @TSOP40	MBM29LV017E @TSOP40	MBM29LV160B @TSOP48
MBM29LV160BE @TSOP48		
MBM29LV160BM @TSOP48	MBM29LV160T @TSOP48	MBM29LV160TE @TSOP48
MBM29LV160TM @TSOP48		
MBM29LV160B @BGA48	MBM29LV160BE @BGA48	MBM29LV160BM @BGA48
MBM29LV160T @BGA48		
MBM29LV160TE @BGA48	MBM29LV160TM @BGA48	MBM29LV200B @TSOP48
MBM29LV200B @SOP44		
MBM29LV200BB @TSOP48	MBM29LV200BB @SOP44	MBM29LV200BC @TSOP48

MBM29LV200BC @SOP44		
MBM29LV200BT @TSOP48	MBM29LV200BT @SOP44	MBM29LV200T @TSOP48
MBM29LV200T @SOP44		
MBM29LV200TC @TSOP48	MBM29LV200TC @SOP44	MBM29LV320T @TSOP48
MBM29LV320B @TSOP48		
MBM29LV400B @TSOP48	MBM29LV400B @SOP44	MBM29LV400BB @TSOP48
MBM29LV400BB @SOP44		
MBM29LV400BC @TSOP48	MBM29LV400BC @SOP44	MBM29LV400BT @TSOP48
MBM29LV400BT @SOP44		
MBM29LV400T @TSOP48	MBM29LV400T @SOP44	MBM29LV400TC @TSOP48
MBM29LV400TC @SOP44		
MBM29LV400B @BGA48	MBM29LV400BB @BGA48	MBM29LV400BC @BGA48
MBM29LV400BT @BGA48		
MBM29LV400T @BGA48	MBM29LV400TC @BGA48	MBM29LV650UE @TSOP48
MBM29LV651UE @TSOP48		
MBM29PL64LM @TSOP56	MBM29PL64LM10PCN @TSOP56	MBM29PL64LM90PCN
@TSOP56	MBM29PL12LM @TSOP56	
MBM29PL12LM10PCN @TSOP56	MBM29PL25LM @TSOP56	MBM29PL25LM10PCN
@TSOP56	MBM29PL25LM15PCN @TSOP56	
MBM29LV800B @TSOP48	MBM29LV800B @SOP44	MBM29LV800BA @TSOP48
MBM29LV800BA @SOP44		
MBM29LV800BB @TSOP48	MBM29LV800BB @SOP44	MBM29LV800BD @TSOP48
MBM29LV800BD @SOP44		
MBM29LV800BE @TSOP48	MBM29LV800BE @SOP44	MBM29LV800T @TSOP48
MBM29LV800T @SOP44		
MBM29LV800TA @TSOP48	MBM29LV800TA @SOP44	MBM29LV800TD @TSOP48
MBM29LV800TD @SOP44		
MBM29LV800TE @TSOP48	MBM29LV800TE @SOP44	MBM29LV800B @BGA48
MBM29LV800BA @BGA48		
MBM29LV800BB @BGA48	MBM29LV800BD @BGA48	MBM29LV800BE @BGA48
MBM29LV800T @BGA48		
MBM29LV800TA @BGA48	MBM29LV800TD @BGA48	MBM29LV800TE @BGA48
MBM29SL800BD @TSOP48		
MBM29SL800BD @BGA48	MBM29SL800TD @TSOP48	MBM29SL800TD @BGA48

IC Support: 359 PCS

[GATELEVEL]

GM24LC02B	GM24LC02B @ISP	GM24LC02B @SOIC8
GM24LC02B @TSSOP8		
GM24LC04B	GM24LC04B @ISP	GM24LC04B @SOIC8
GM24LC04B @TSSOP8		
GM24LC08B	GM24LC08B @ISP	GM24LC08B @SOIC8
GM24LC08B @TSSOP8		
GM24LC16B	GM24LC16B @ISP	GM24LC16B @SOIC8
GM24LC16B @TSSOP8		

IC Support: 16 PCS

[GIANTEC]

GT24C01	GT24C01 @ISP	GT24C01 @MSOP8
GT24C01 @SOIC8		
GT24C01 @TSSOP8	GT24C02	GT24C02 @ISP
GT24C02 @MSOP8		
GT24C02 @SOIC8	GT24C02 @TSSOP8	GT24C04
GT24C04 @ISP		
GT24C04 @MSOP8	GT24C04 @SOIC8	GT24C04 @TSSOP8
GT24C08		
GT24C08 @ISP	GT24C08 @MSOP8	GT24C08 @SOIC8
GT24C08 @TSSOP8		
GT24C16	GT24C16 @ISP	GT24C16 @MSOP8
GT24C16 @SOIC8		
GT24C16 @TSSOP8	GT24C32	GT24C32 @ISP

GT24C32 @MSOP8	GT24C32 @TSSOP8	GT24C32A
GT24C32 @SOIC8		
GT24C32A @ISP	GT24C32A @SOIC8	GT24C32A @TSSOP8
GT24C32A @MSOP8		
GT24C64	GT24C64 @MSOP8	GT24C64 @SOIC8
GT24C64 @ISP		
GT24C64 @TSSOP8	GT24C128 @ISP	GT24C128 @MSOP8
GT24C128		
GT24C128 @SOIC8	GT24C128A	GT24C128A @ISP
GT24C128 @TSSOP8		
GT24C128A @MSOP8	GT24C128A @TSSOP8	
GT24C128A @SOIC8		GT24C256
GT24C256 @ISP	GT24C256 @SOIC8	GT24C256 @TSSOP8
GT24C256 @MSOP8		
GT24C512	GT24C512 @MAP8	GT24C512 @SOIC8
GT24C512 @ISP		
GT24C512 @TSSOP8	GT25C01 @ISP	GT25C01 @SOIC8
GT25C01		
GT25C01 @TSSOP8	GT25C02 @ISP	GT25C02 @SOIC8
GT25C02		
GT25C02 @TSSOP8	GT25C04 @ISP	GT25C04 @SOIC8
GT25C04		
GT25C04 @TSSOP8	GT25C08 @ISP	GT25C08 @SOIC8
GT25C08		
GT25C08 @TSSOP8	GT25C16 @ISP	GT25C16 @SOIC8
GT25C16		
GT25C16 @TSSOP8	GT25C32 @ISP	GT25C32 @SOIC8
GT25C32		
GT25C32 @TSSOP8	GT25C32A @ISP	GT25C32A @SOIC8
GT25C32A		
GT25C32A @TSSOP8	GT25C64 @ISP	GT25C64 @SOIC8
GT25C64		
GT25C64 @TSSOP8	GT25C128 @ISP	GT25C128 @SOIC8
GT25C128		
GT25C128 @TSSOP8	GT25C128A @ISP	GT25C128A @SOIC8
GT25C128A		
GT25C128A @TSSOP8	GT25C256 @ISP	GT25C256 @SOIC8
GT25C256		
GT25C256 @TSSOP8	GT93C46(x8) @ISP	GT93C46(x8) @SOIC8
GT93C46(x8)		
GT93C46(x8) @TSOP8	GT93C46(x16) @ISP	GT93C46(x16) @SOIC8
GT93C46(x16)		
GT93C46(x16) @TSOP8	GT93C46A(x8) @ISP	GT93C46A(x8) @SOIC8
GT93C46A(x8)		
GT93C46A(x8) @TSOP8	GT93C46A(x16) @ISP	GT93C46A(x16) @SOIC8
GT93C46A(x16)		
GT93C46A(x16) @TSOP8	GT93C56(x8) @ISP	GT93C56(x8) @SOIC8
GT93C56(x8)		
GT93C56(x8) @TSOP8	GT93C56(x16) @ISP	GT93C56(x16) @SOIC8
GT93C56(x16)		
GT93C56(x16) @TSOP8	GT93C56A(x8) @ISP	GT93C56A(x8) @SOIC8
GT93C56A(x8)		
GT93C56A(x8) @TSOP8	GT93C56A(x16) @ISP	GT93C56A(x16) @SOIC8
GT93C56A(x16)		
GT93C56A(x16) @TSOP8	GT93C66(x8) @ISP	GT93C66(x8) @SOIC8
GT93C66(x8)		
GT93C66(x8) @TSOP8	GT93C66(x16) @ISP	GT93C66(x16) @SOIC8
GT93C66(x16)		
GT93C66(x16) @TSOP8	GT93C66A(x8) @ISP	GT93C66A(x8) @SOIC8
GT93C66A(x8)		
GT93C66A(x8) @TSOP8	GT93C66A(x16) @ISP	GT93C66A(x16) @SOIC8
GT93C66A(x16)		
GT93C66A(x16) @TSOP8	GT93C76(x8) @ISP	GT93C76(x8) @SOIC8
GT93C76(x8)		
GT93C76(x8) @TSOP8		

GT93C76(x16)
 GT93C76(x16) @TSOP8
 GT93C86(x8)
 GT93C86(x8) @TSOP8
 GT93C86(x16)
 GT93C86(x16) @TSOP8

GT93C76(x16) @ISP
 GT93C86(x8) @ISP
 GT93C86(x16) @ISP

GT93C76(x16) @SOIC8
 GT93C86(x8) @SOIC8
 GT93C86(x16) @SOIC8

IC Support: 168 PCS

[GIGADEVICE]

GD25B16 @SOIC8
 GD25B16C @SOIC8
 GD25B16C @ISP
 GD25B16E @ISP
 GD25B16E @SOIC16
 GD25B32 @SOIC16
 GD25B32C @SOIC8
 GD25B32E @SOIC8
 GD25B32E @ISP
 GD25B64B @ISP
 GD25B64B @SOIC16
 GD25B64C @SOIC16
 GD25B64E @SOIC8
 GD25B64E @WSON8
 GD25B64E @SOIC16
 GD25B127D @SOIC8
 GD25B127D @WSON8
 GD25B128E @ISP
 GD25B128E @USON8
 GD25B128C @SOIC8
 GD25B128C @ISP
 GD25B256D @ISP
 GD25B256D @WSON8
 GD25B256E @SOIC8
 GD25B256E @ISP
 GD25B256E @BGA24
 GD25B257D @SOIC8
 GD25B257D @SOIC16
 GD25B257D @BGA24
 GD25B512ME @SOIC16
 GD25B512ME @BGA24
 GD25LB16E @WSON8
 GD25LB32C @SOIC8
 GD25LB32E @SOIC8
 GD25LB32E @ISP
 GD25LB64C @ISP
 GD25LB64C @WSON8
 GD25LB64E @USON8
 GD25LB64E @WSON8
 GD25LB128C @ISP
 GD25LB128C @USON8
 GD25LB128D @SOIC8
 GD25LB128D @ISP
 GD25LB128D @SOIC16
 GD25LB128E @SOIC8
 GD25LB128E @WSON8
 GD25LB128E @SOIC16
 GD25LB256D @WSON8
 GD25LB256D @SOIC16
 GD25LB256E @ISP
 GD25LB256E @WSON8
 GD25LB512ME @WSON8
 GD25LB512ME @ISP
 GD25D05B @SOP8

GD25B16 @ISP
 GD25B16C @SOIC16
 GD25B32 @SOIC8
 GD25B32C @ISP
 GD25B32E @SOIC16
 GD25B64C @SOIC8
 GD25B64E @ISP
 GD25B127D @DIP8
 GD25B127D @SOIC16
 GD25B128E @WSON8
 GD25B128C @SOIC16
 GD25B256D @SOIC16
 GD25B256E @WSON8
 GD25B257D @ISP
 GD25B512ME @WSON8
 GD25LB16E @SOIC8
 GD25LB32C @ISP
 GD25LB32E @WSON8
 GD25LB64E @SOIC8
 GD25LB64E @SOIC16
 GD25LB128C @WSON8
 GD25LB128D @USON8
 GD25LB128E @ISP
 GD25LB256D @SOIC8
 GD25LB256D @BGA24
 GD25LB256E @SOIC16
 GD25LB512ME @SOIC16

GD25B16 @SOIC16
 GD25B16E @SOIC8
 GD25B32 @ISP
 GD25B32C @SOIC16
 GD25B64B @SOIC8
 GD25B64C @ISP
 GD25B64E @USON8
 GD25B127D @ISP
 GD25B128E @SOIC8
 GD25B128E @SOIC16
 GD25B256D @SOIC8
 GD25B256D @BGA24
 GD25B256E @SOIC16
 GD25B257D @WSON8
 GD25B512ME @ISP
 GD25LB16E @ISP
 GD25LB32C @WSON8
 GD25LB64C @SOIC8
 GD25LB64E @ISP
 GD25LB128C @SOIC8
 GD25LB128C @SOIC16
 GD25LB128D @WSON8
 GD25LB128E @USON8
 GD25LB256D @ISP
 GD25LB256E @SOIC8
 GD25LB256E @BGA24
 GD25LB512ME @BGA24

GD25D05B @ISP	GD25D05B @USON8	GD25D10B @SOP8
GD25D10B @ISP		
GD25D10B @USON8	GD25D20B @SOP8	GD25D20B @ISP
GD25D20B @USON8		
GD25D40	GD25D40 @ISP	GD25D40 @SOP8
GD25D80		
GD25D80 @ISP	GD25D80 @SOP8	GD25D05C @SOP8
GD25D05C @ISP		
GD25D05C @USON8	GD25D10C @SOP8	GD25D10C @ISP
GD25D10C @USON8		
GD25D20C @SOP8	GD25D20C @ISP	GD25D20C @USON8
GD25D40C @SOP8		
GD25D40C @ISP	GD25D40C @USON8	GD25D80C @SOP8
GD25D80C @ISP		
GD25D80C @USON8	GD25LD05C @SOP8	GD25LD05C @ISP
GD25LD05C @USON8		
GD25LD10C @SOP8	GD25LD10C @ISP	GD25LD10C @USON8
GD25LD20C @SOP8		
GD25LD20C @ISP	GD25LD20C @USON8	GD25LD40C @SOP8
GD25LD40C @ISP		
GD25LD40C @USON8	GD25LD80C @SOP8	GD25LD80C @ISP
GD25LD80C @USON8		
GD25LE05C @SOP8	GD25LE05C @ISP	GD25LE05C @WSON8
GD25LE05C @USON8		
GD25LE10C @SOP8	GD25LE10C @ISP	GD25LE10C @WSON8
GD25LE10C @USON8		
GD25LE20C @SOP8	GD25LE20C @ISP	GD25LE20C @WSON8
GD25LE20C @USON8		
GD25LE40C @SOP8	GD25LE40C @ISP	GD25LE40C @WSON8
GD25LE40C @USON8		
GD25LE80C @SOP8	GD25LE80C @ISP	GD25LE80C @WSON8
GD25LE80C @USON8		
GD25LE80E @SOP8	GD25LE80E @ISP	GD25LE80E @WSON8
GD25LE80E @USON8		
GD25LE16E @SOP8	GD25LE16E @ISP	GD25LE16E @WSON8
GD25LE16E @USON8		
GD25LE32E @SOP8	GD25LE32E @ISP	GD25LE32E @WSON8
GD25LE32E @USON8		
GD25LE32E @SOP8	GD25LE32E @WSON8	GD25LE32E @USON8
GD25LE64E @SOP8		
GD25LE64E @ISP	GD25LE64E @WSON8	GD25LE64E @USON8
GD25LE128D @SOIC8		
GD25LE128D @ISP	GD25LE128D @WSON8	GD25LE128E @SOIC8
GD25LE128E @ISP		
GD25LE128E @WSON8	GD25LE255E @SOIC8	GD25LE255E @ISP
GD25LE256D @SOIC8		
GD25LE256D @ISP	GD25LE256D @SOIC16	GD25LF16E @SOP8
GD25LF16E @ISP		
GD25LF16E @WSON8	GD25LF16E @USON8	GD25LF32E @SOP8
GD25LF32E @ISP		
GD25LF32E @WSON8	GD25LF32E @USON8	GD25LF32E @SOP8
GD25LF32E @WSON8		
GD25LF32E @USON8	GD25LF64E @SOP8	GD25LF64E @ISP
GD25LF64E @WSON8		
GD25LF64E @USON8	GD25LF128E @SOIC8	GD25LF128E @ISP
GD25LF128E @WSON8		
GD25LF255E @SOIC8	GD25LF255E @ISP	GD25F40
GD25F40 @ISP		
GD25F40 @SOP8	GD25F80	GD25F80 @ISP
GD25F80 @SOP8		
GD25LQ05B(1.8v)	GD25LQ05B(1.8v) @ISP	GD25LQ05B(1.8v) @SOP8
GD25LQ05B(1.8v) @TSSOP8		
GD25LQ05B(1.8v) @USON8	GD25LQ10B(1.8v)	GD25LQ10B(1.8v) @ISP
GD25LQ10B(1.8v) @SOP8		
GD25LQ10B(1.8v) @TSSOP8	GD25LQ10B(1.8v) @USON8	GD25LQ20B(1.8v)

GD25LQ20B(1.8v) @ISP	GD25LQ20B(1.8v) @TSSOP8	GD25LQ20B(1.8v) @USON8
GD25LQ20B(1.8v) @SOP8		
GD25LQ40B(1.8v)	GD25LQ40B(1.8v) @SOP8	GD25LQ40B(1.8v) @TSSOP8
GD25LQ40B(1.8v) @ISP		
GD25LQ40B(1.8v) @USON8	GD25LQ80B(1.8v) @ISP	GD25LQ80B(1.8v) @SOP8
GD25LQ80B(1.8v)		
GD25LQ80B(1.8v) @VSOP8	GD25LQ16(1.8v)	GD25LQ16(1.8v) @ISP
GD25LQ80B(1.8v) @WSON8	GD25LQ16(1.8v) @WSON8	GD25LQ32C(1.8v)
GD25LQ16(1.8v) @SOP8	GD25LQ32C(1.8v) @TSSOP8	GD25LQ32C(1.8v) @USON8
GD25LQ16(1.8v) @VSOP8		
GD25LQ32C(1.8v) @ISP	GD25LQ32D(1.8v) @SOP8	GD25LQ32D(1.8v) @TSSOP8
GD25LQ32C(1.8v) @SOP8		
GD25LQ32D(1.8v) @ISP	GD25LQ64C(1.8v) @ISP	GD25LQ64C(1.8v) @SOP8
GD25LQ32D(1.8v) @USON8		
GD25LQ64C(1.8v)	GD25LQ128C(1.8v) @SOIC8	GD25LQ128C(1.8v) @ISP
GD25LQ64C(1.8v) @USON8	GD25LQ128D(1.8v) @ISP	GD25LQ128D(1.8v)
GD25LQ64C(1.8v) @SOP16		
GD25LQ128C(1.8v) @SOIC16	GD25LQ128E(1.8v) @SOIC8	GD25LQ256C @SOIC8
GD25LQ128D(1.8v) @SOIC8	GD25LQ128E(1.8v) @SOIC16	
@SOIC16		
GD25LQ128E(1.8v) @ISP	GD25LQ256D @SOIC8	GD25LQ256D @ISP
GD25LQ256C @ISP		
GD25LQ256C @SOIC16	GD25Q512 @ISP	GD25Q512 @SOP8
GD25LQ256D @SOIC16		
GD25Q512	GD25Q10	GD25Q10 @ISP
GD25Q512 @TSSOP8	GD25Q10 @USON8	GD25Q20
GD25Q512 @USON8		
GD25Q10 @SOP8	GD25Q20 @TSSOP8	GD25Q20 @USON8
GD25Q10 @TSSOP8		
GD25Q20 @ISP	GD25Q20B @SOP8	GD25Q20B @TSSOP8
GD25Q20 @SOP8		
GD25Q20B	GD25Q20C @ISP	GD25Q20C @SOP8
GD25Q20B @ISP		
GD25Q20B @USON8	GD25Q21B @SOP8	GD25Q21B @ISP
GD25Q20C		
GD25Q20C @TSSOP8	GD25Q40	GD25Q40 @ISP
GD25Q20C @USON8	GD25Q40 @USON8	GD25Q40C
GD25Q21B @TSSOP8	GD25Q40C @TSSOP8	GD25Q40C @USON8
GD25Q21B @USON8		
GD25Q40 @SOP8	GD25Q80 @SOP8	GD25Q80B
GD25Q40 @TSSOP8		
GD25Q40C @ISP	GD25Q80C	GD25Q80C @ISP
GD25Q40C @SOP8	GD25Q80C @WSON8	GD25Q16
GD25Q80		
GD25Q80 @ISP	GD25Q16B	GD25Q16B @ISP
GD25Q80B @ISP	GD25Q16B @USON8	GD25Q16C
GD25Q80B @SOP8	GD25Q16C @VSOP8	GD25Q16C @WSON8
GD25Q80C @SOP8		
GD25Q80C @VSOP8	GD25Q32 @SOP8	GD25Q32B
GD25Q16 @ISP		
GD25Q16 @SOP8	GD25Q32B @TSSOP8	GD25Q32B @USON8
GD25Q16B @SOP8		
GD25Q16B @TSSOP8	GD25Q32C @SOP8	GD25Q32C @TSSOP8
GD25Q16C @ISP		
GD25Q16C @SOP8	GD25Q32C(OTP) @ISP	GD25Q32C(OTP) @SOP8
GD25Q32		
GD25Q32 @ISP		
GD25Q32B @ISP		
GD25Q32B @SOP8		
GD25Q32C		
GD25Q32C @ISP		
GD25Q32C @USON8		
GD25Q32C(OTP)		
GD25Q32C(OTP) @TSSOP8		

GD25Q32C(OTP) @USON8	GD25Q64	GD25Q64 @ISP
GD25Q64 @SOP8		
GD25Q64 @USON8	GD25Q64 @SOP16	GD25Q64B
GD25Q64B @ISP		
GD25Q64B @SOP8	GD25Q64B @USON8	GD25Q64B @SOP16
GD25Q64C		
GD25Q64C @ISP	GD25Q64C @SOP8	GD25Q64C @USON8
GD25Q64C @SOP16		
GD25Q64C(OTP) @SOIC8	GD25Q64C(OTP) @ISP	GD25Q64C(OTP) @SOIC16
GD25Q127C @SOIC8		
GD25Q127C @ISP	GD25Q127C @SOIC16	GD25Q127C(OTP) @SOIC8
GD25Q127C(OTP) @ISP		
GD25Q127C(OTP) @SOIC16	GD25Q128B @SOIC8	GD25Q128B @ISP
GD25Q128B @SOIC16		
GD25Q128C @SOIC8	GD25Q128C @ISP	GD25Q128C @SOIC16
GD25Q128C(OTP) @SOIC8		
GD25Q128C(OTP) @ISP	GD25Q128C(OTP) @SOIC16	GD25Q256C @SOIC8
GD25Q256C @ISP		
GD25Q256C @SOIC16	GD25Q256D @SOIC8	GD25Q256D @ISP
GD25Q256D @SOIC16		
GD25Q512MC @SOIC8	GD25Q512MC @ISP	GD25Q512MC @SOIC16
GD25Q512MD @SOIC8		
GD25Q512MD @ISP	GD25Q512MD @SOIC16	GD25Q20E @SOP8
GD25Q20E @ISP		
GD25Q20E @WSON8	GD25Q20E @USON8	GD25Q40E @SOP8
GD25Q40E @ISP		
GD25Q40E @WSON8	GD25Q40E @USON8	GD25Q41B @SOP8
GD25Q41B @ISP		
GD25Q41B @TSSOP8	GD25Q41B @WSON8	GD25Q41B @USON8
GD25Q80E @SOP8		
GD25Q80E @ISP	GD25Q80E @WSON8	GD25Q80E @USON8
GD25Q16E @SOP8		
GD25Q16E @ISP	GD25Q16E @WSON8	GD25Q16E @USON8
GD25Q32E @SOP8		
GD25Q32E @ISP	GD25Q32E @WSON8	GD25Q32E @USON8
GD25Q64E @SOP8		
GD25Q64E @ISP	GD25Q64E @WSON8	GD25Q64E @USON8
GD25Q64E @SOP16		
GD25Q128E @SOP8	GD25Q128E @ISP	GD25Q128E @WSON8
GD25Q128E @USON8		
GD25Q128E @SOP16	GD25Q256E @SOIC8	GD25Q256E @ISP
GD25Q256E @BGA24		
GD25Q256E @SOIC16	GD25Q257D @SOIC8	GD25Q257D @ISP
GD25Q257D @BGA24		
GD25Q257D @SOIC16	GD25R32C @SOP8	GD25R32C @ISP
GD25R32C @WSON8		
GD25R32C @USON8	GD25R32E @SOP8	GD25R32E @ISP
GD25R32E @WSON8		
GD25R32E @USON8	GD25R64E @SOP8	GD25R64E @ISP
GD25R64E @WSON8		
GD25R64E @USON8	GD25R64E @SOP16	GD25R127D @SOP8
GD25R127D @ISP		
GD25R127D @WSON8	GD25R127D @USON8	GD25R127D @SOP16
GD25R128E @SOP8		
GD25R128E @ISP	GD25R128E @WSON8	GD25R128E @USON8
GD25R128E @SOP16		
GD25R256E @SOIC8	GD25R256E @ISP	GD25R256E @BGA24
GD25R256E @SOIC16		
GD25LR256E @SOIC8	GD25LR256E @ISP	GD25LR256E @BGA24
GD25LR256E @SOIC16		
GD25R512ME @SOIC8	GD25R512ME @ISP	GD25R512ME @SOIC16
GD25S512MD @SOIC8		
GD25S512MD @ISP	GD25S512MD @SOIC16	GD25S513MD @SOIC8
GD25S513MD @ISP		
GD25S513MD @SOIC16	GD25T512ME @SOIC8	GD25T512ME @ISP

GD25T512ME @BGA24		
GD25T512ME @SOIC16		
GD25VE20C @SOP8	GD25VE20C	GD25VE20C @ISP
GD25VE20C @VSOP8	GD25VE20C @WSON8	GD25VE21B
GD25VE21B @ISP	GD25VE21B @VSOP8	GD25VE21B @WSON8
GD25VE21B @SOP8		
GD25VE40C	GD25VE40C @SOP8	GD25VE40C @TSSOP8
GD25VE40C @ISP		
GD25VE40C @WSON8	GD25VE80C @ISP	GD25VE80C @SOP8
GD25VE80C		
GD25VE80C @VSOP8	GD25VE16C	GD25VE16C @ISP
GD25VE80C @WSON8		
GD25VE16C @SOP8	GD25VE16C @WSON8	GD25VE32C
GD25VE16C @VSOP8		
GD25VE32C @ISP	GD25VE32C @VSOP8	GD25VE32C @WSON8
GD25VE32C @SOP8		
GD25VE64C	GD25VE64C @SOP8	GD25VE64C @USON8
GD25VE64C @ISP		
GD25VE64C @SOP16	GD25VQ20C @ISP	GD25VQ20C @SOP8
GD25VQ20C		
GD25VQ20C @VSOP8	GD25VQ21B	GD25VQ21B @ISP
GD25VQ20C @WSON8		
GD25VQ21B @SOP8	GD25VQ21B @WSON8	GD25VQ40C
GD25VQ21B @VSOP8		
GD25VQ40C @ISP	GD25VQ40C @TSSOP8	GD25VQ40C @WSON8
GD25VQ40C @SOP8		
GD25VQ80C	GD25VQ80C @SOP8	GD25VQ80C @VSOP8
GD25VQ80C @ISP		
GD25VQ80C @WSON8	GD25VQ16C @ISP	GD25VQ16C @SOP8
GD25VQ16C		
GD25VQ16C @VSOP8	GD25VQ32C	GD25VQ32C @ISP
GD25VQ16C @WSON8		
GD25VQ32C @SOP8	GD25VQ32C @WSON8	GD25VQ64C
GD25VQ32C @VSOP8		
GD25VQ64C @ISP	GD25VQ64C @USON8	GD25VQ64C @SOP16
GD25VQ64C @SOP8		
GD25VQ127C	GD25VQ127C @SOP8	GD25VQ127C @USON8
GD25VQ127C @ISP		
GD25VQ127C @SOP16	GD25WD05C @ISP	GD25WD05C @USON8
GD25WD05C @SOP8		
GD25WD10C @SOP8	GD25WD10C @USON8	GD25WD20C @SOP8
GD25WD10C @ISP		
GD25WD20C @ISP	GD25WD40C @SOP8	GD25WD40C @ISP
GD25WD20C @USON8		
GD25WD40C @USON8	GD25WD80C @ISP	GD25WD80C @USON8
GD25WD80C @SOP8		
GD25WQ20E @SOP8	GD25WQ20E @WSON8	GD25WQ20E @USON8
GD25WQ20E @ISP		
GD25WQ40E @SOP8	GD25WQ40E @WSON8	GD25WQ40E @USON8
GD25WQ40E @ISP		
GD25WQ80E @SOP8	GD25WQ80E @WSON8	GD25WQ80E @USON8
GD25WQ80E @ISP		
GD25WQ16E @SOP8	GD25WQ16E @WSON8	GD25WQ16E @USON8
GD25WQ16E @ISP		
GD25WQ32E @SOP8	GD25WQ32E @WSON8	GD25WQ32E @USON8
GD25WQ32E @ISP		
GD25WQ64E @SOP8	GD25WQ64E @WSON8	GD25WQ64E @USON8
GD25WQ64E @ISP		
GD25WQ64E @SOP16	GD25WQ128E @ISP	GD25WQ128E @WSON8
GD25WQ128E @SOP8		
GD25WQ128E @USON8	GD25WQ256E @SOIC8	GD25WQ256E @ISP
GD25WQ128E @SOP16		
GD25WQ256E @BGA24	GD55F512MF @WSON8	GD55F512MF @ISP
GD25WQ256E @SOIC16		
GD55F512MF @SOIC16		

GD55F512MF @BGA24	GD55B01GE @WSO8	GD55B01GE @ISP
GD55B01GE @WSO8	GD55B01GE @SOIC16	GD55B02GE @WSO8
GD55B02GE @ISP	GD55B02GE @SOIC16	GD55LF511ME @WSO8
GD55B02GE @BGA24	GD55LF511ME @BGA24	GD55LB01GE @WSO8
GD55LF511ME @ISP	GD55LB01GE @BGA24	GD55LB01GE @SOIC16
GD55LF511ME @SOIC16	GD55LB02GE @BGA24	GD55LB02GE @SOIC16
GD55LB01GE @ISP	GD5F1GQ4RAXxG @ISP	GD5F1GQ4RAXxG @SOP16
GD55LB02GE @WSO8	GD5F1GM7REYIG @ISP	GD5F1GM7REWIG
GD55LB02GE @ISP	GD5F1GM7REBIG @ISP	GD5F1GM7UEYIG
GD29GL064CAB @BGA48	GD5F1GM7UEWIG @ISP	GD5F1GM7UEBIG @BGA24
GD5F1GQ4RAXxG @WSO8	GD5F1GQ4RBxxG @ISP	GD5F1GQ4RBxxG @SOP16
GD5F1GQ4RAXxG @BGA24	GD5F1GQ4RBxxH @ISP	GD5F1GQ4RBxxH @SOP16
GD5F1GM7REYIG @WSO8(8x6)	GD5F1GQ4RCxxG @ISP	GD5F1GQ4RCxxG @SOP16
GD5F1GM7REBIG @BGA24	GD5F1GQ4RCxxH @ISP	GD5F1GQ4RCxxH @SOP16
@WSO8(5x5) GD5F1GM7REWIG @ISP	GD5F1GQ4RDxxG @ISP	GD5F1GQ4RDxxG @SOP16
GD5F1GM7UEYIG @ISP	GD5F1GQ4RExxG @ISP	GD5F1GQ4RExxG @SOP16
@WSO8(8x6) GD5F1GM7UEWIG @ISP	GD5F1GQ4RExxH @ISP	GD5F1GQ4RExxH @SOP16
GD5F1GM7UEBIG @WSO8(5x5)	GD5F1GQ4RFxxG @ISP	GD5F1GQ4RFxxG @SOP16
GD5F1GM7UEBIG @ISP	GD5F1GQ4RFxxH @ISP	GD5F1GQ4RFxxH @SOP16
GD5F1GQ4RBxxG @WSO8	GD5F1GQ4UAXxG @ISP	GD5F1GQ4UAXxG @SOP16
GD5F1GQ4RBxxG @BGA24	GD5F1GQ4UBxxG @ISP	GD5F1GQ4UBxxG @SOP16
GD5F1GQ4RBxxH @WSO8	GD5F1GQ4UBxxH @ISP	GD5F1GQ4UBxxH @SOP16
GD5F1GQ4RBxxH @BGA24	GD5F1GQ4UCxxG @ISP	GD5F1GQ4UCxxG @SOP16
GD5F1GQ4RCxxG @WSO8	GD5F1GQ4UCxxH @ISP	GD5F1GQ4UCxxH @SOP16
GD5F1GQ4RCxxG @BGA24	GD5F1GQ4UDxxG @ISP	GD5F1GQ4UDxxG @SOP16
GD5F1GQ4RCxxH @WSO8	GD5F1GQ4UExxG @ISP	GD5F1GQ4UExxG @SOP16
GD5F1GQ4RCxxH @BGA24	GD5F1GQ4UExxH @ISP	GD5F1GQ4UExxH @SOP16
GD5F1GQ4RDxxG @WSO8	GD5F1GQ4UFxxG @ISP	GD5F1GQ4UFxxG @SOP16
GD5F1GQ4RDxxG @BGA24	GD5F1GQ4UFxxH @ISP	GD5F1GQ4UFxxH @SOP16
GD5F1GQ4RExxG @WSO8	GD5F1GQ5RExxG @ISP	GD5F1GQ5RExxG @SOP16
GD5F1GQ4RExxG @BGA24	GD5F1GQ5RExxH @ISP	GD5F1GQ5RExxH @SOP16
GD5F1GQ4RExxH @WSO8	GD5F1GQ5UExxG @ISP	GD5F1GQ5UExxG @SOP16
GD5F1GQ4RExxH @BGA24	GD5F1GQ5UExxH @ISP	GD5F1GQ5UExxH @SOP16
GD5F1GQ4RFxxG @WSO8		
GD5F1GQ4RFxxG @BGA24		
GD5F1GQ4RFxxH @WSO8		
GD5F1GQ4RFxxH @BGA24		
GD5F1GQ4UAXxG @WSO8		
GD5F1GQ4UAXxG @BGA24		
GD5F1GQ4UBxxG @WSO8		
GD5F1GQ4UBxxG @BGA24		
GD5F1GQ4UBxxH @WSO8		
GD5F1GQ4UBxxH @BGA24		
GD5F1GQ4UCxxG @WSO8		
GD5F1GQ4UCxxG @BGA24		
GD5F1GQ4UCxxH @WSO8		
GD5F1GQ4UCxxH @BGA24		
GD5F1GQ4UDxxG @WSO8		
GD5F1GQ4UDxxG @BGA24		
GD5F1GQ4UExxG @WSO8		
GD5F1GQ4UExxG @BGA24		
GD5F1GQ4UExxH @WSO8		
GD5F1GQ4UExxH @BGA24		
GD5F1GQ4UFxxG @WSO8		
GD5F1GQ4UFxxG @BGA24		
GD5F1GQ4UFxxH @WSO8		
GD5F1GQ4UFxxH @BGA24		
GD5F1GQ5RExxG @WSO8		
GD5F1GQ5RExxG @BGA24		
GD5F1GQ5RExxH @WSO8		
GD5F1GQ5RExxH @BGA24		
GD5F1GQ5UExxG @WSO8		
GD5F1GQ5UExxG @BGA24		
GD5F1GQ5UExxH @WSO8		

GD5F1GQ5UExxH @BGA24		
GD5F2GQ4RA9xG @WSON8	GD5F2GQ4RA9xG @ISP	GD5F2GQ4RA9xG @SOP16
GD5F2GQ4RA9xG @BGA24		
GD5F2GQ4RA9xH @WSON8	GD5F2GQ4RA9xH @ISP	GD5F2GQ4RA9xH @SOP16
GD5F2GQ4RA9xH @BGA24		
GD5F2GQ4RBxxG @WSON8	GD5F2GQ4RBxxG @ISP	GD5F2GQ4RBxxG @SOP16
GD5F2GQ4RBxxG @BGA24		
GD5F2GQ4UA9xG @WSON8	GD5F2GQ4UA9xG @ISP	GD5F2GQ4UA9xG @SOP16
GD5F2GQ4UA9xG @BGA24		
GD5F2GQ4UA9xH @WSON8	GD5F2GQ4UA9xH @ISP	GD5F2GQ4UA9xH @SOP16
GD5F2GQ4UA9xH @BGA24		
GD5F2GQ4UA @WSON8	GD5F2GQ4UA @ISP	GD5F2GQ4UA @SOP16
GD5F2GQ4UA @BGA24		
GD5F2GQ4UBxxG @WSON8	GD5F2GQ4UBxxG @ISP	GD5F2GQ4UBxxG @SOP16
GD5F2GQ4UBxxG @BGA24		
GD5F2GQ4RBxxH @WSON8	GD5F2GQ4RBxxH @ISP	GD5F2GQ4RBxxH @SOP16
GD5F2GQ4RBxxH @BGA24		
GD5F2GQ4RCxxG @WSON8	GD5F2GQ4RCxxG @ISP	GD5F2GQ4RCxxG @SOP16
GD5F2GQ4RCxxG @BGA24		
GD5F2GQ4RCxxH @WSON8	GD5F2GQ4RCxxH @ISP	GD5F2GQ4RCxxH @SOP16
GD5F2GQ4RCxxH @BGA24		
GD5F2GQ4RExxG @WSON8	GD5F2GQ4RExxG @ISP	GD5F2GQ4RExxG @SOP16
GD5F2GQ4RExxG @BGA24		
GD5F2GQ4RExxH @WSON8	GD5F2GQ4RExxH @ISP	GD5F2GQ4RExxH @SOP16
GD5F2GQ4RExxH @BGA24		
GD5F2GQ4RFxxG @WSON8	GD5F2GQ4RFxxG @ISP	GD5F2GQ4RFxxG @SOP16
GD5F2GQ4RFxxG @BGA24		
GD5F2GQ4RFxxH @WSON8	GD5F2GQ4RFxxH @ISP	GD5F2GQ4RFxxH @SOP16
GD5F2GQ4RFxxH @BGA24		
GD5F2GQ4UBxxH @WSON8	GD5F2GQ4UBxxH @ISP	GD5F2GQ4UBxxH @SOP16
GD5F2GQ4UBxxH @BGA24		
GD5F2GQ4UCxxG @WSON8	GD5F2GQ4UCxxG @ISP	GD5F2GQ4UCxxG @SOP16
GD5F2GQ4UCxxG @BGA24		
GD5F2GQ4UCxxH @WSON8	GD5F2GQ4UCxxH @ISP	GD5F2GQ4UCxxH @SOP16
GD5F2GQ4UCxxH @BGA24		
GD5F2GQ4UExxG @WSON8	GD5F2GQ4UExxG @ISP	GD5F2GQ4UExxG @SOP16
GD5F2GQ4UExxG @BGA24		
GD5F2GQ4UExxH @WSON8	GD5F2GQ4UExxH @ISP	GD5F2GQ4UExxH @SOP16
GD5F2GQ4UExxH @BGA24		
GD5F2GQ4UFxxG @WSON8	GD5F2GQ4UFxxG @ISP	GD5F2GQ4UFxxG @SOP16
GD5F2GQ4UFxxG @BGA24		
GD5F2GQ4UFxxH @WSON8	GD5F2GQ4UFxxH @ISP	GD5F2GQ4UFxxH @SOP16
GD5F2GQ4UFxxH @BGA24		
GD5F2GQ5RExxG @WSON8	GD5F2GQ5RExxG @ISP	GD5F2GQ5RExxG @SOP16
GD5F2GQ5RExxG @BGA24		
GD5F2GQ5RExxH @WSON8	GD5F2GQ5RExxH @ISP	GD5F2GQ5RExxH @SOP16
GD5F2GQ5RExxH @BGA24		
GD5F2GQ5RFxxG @WSON8	GD5F2GQ5RFxxG @ISP	GD5F2GQ5RFxxG @SOP16
GD5F2GQ5RFxxG @BGA24		
GD5F2GQ5RFxxH @WSON8	GD5F2GQ5RFxxH @ISP	GD5F2GQ5RFxxH @SOP16
GD5F2GQ5RFxxH @BGA24		
GD5F2GQ5UExxG @WSON8	GD5F2GQ5UExxG @ISP	GD5F2GQ5UExxG @SOP16
GD5F2GQ5UExxG @BGA24		
GD5F2GQ5UExxH @WSON8	GD5F2GQ5UExxH @ISP	GD5F2GQ5UExxH @SOP16
GD5F2GQ5UExxH @BGA24		
GD5F2GQ5UFxxG @WSON8	GD5F2GQ5UFxxG @ISP	GD5F2GQ5UFxxG @SOP16
GD5F2GQ5UFxxG @BGA24		
GD5F2GQ5UFxxH @WSON8	GD5F2GQ5UFxxH @ISP	GD5F2GQ5UFxxH @SOP16
GD5F2GQ5UFxxH @BGA24		
GD5F2GM7REYIG @WSON8(8x6)	GD5F2GM7REYIG @ISP	GD5F2GM7REYIG
@WSON8(5x5)	GD5F2GM7REWIG @ISP	
GD5F2GM7REBIG @BGA24	GD5F2GM7REBIG @ISP	GD5F2GM7UEYIG
@WSON8(8x6)	GD5F2GM7UEYIG @ISP	
GD5F2GM7UEWIG @WSON8(5x5)	GD5F2GM7UEWIG @ISP	GD5F2GM7UEBIG @BGA24
GD5F2GM7UEBIG @ISP		

GD5F4GQ4RB @WSON8
GD5F4GQ4RB @BGA24
GD5F4GQ4UA @WSON8
GD5F4GQ4UA @BGA24
GD5F4GQ4UB @WSON8
GD5F4GQ4UB @BGA24
? GD5F4GQ4UC @WSON8
? GD5F4GQ4RC @WSON8
*?*GD5F4GQ4RC @ISP
*?*GD5F4GM5UF @ISP
? GD5F4GM5RF @WSON8
@WSON8(8x6) GD5F4GM8REYIG @ISP
GD5F4GM8REWIG @WSON8(5x5)
GD5F4GM8REBIG @ISP
GD5F4GM8UEYIG @WSON8(8x6)
@WSON8(5x5) GD5F4GM8UEWIG @ISP
GD5F4GM8UEBIG @BGA24
GD5F4GQ6RExxG @ISP
GD5F4GQ6RExxG @SOP16
GD5F4GQ6RExxH @ISP
GD5F4GQ6RExxH @SOP16
GD5F4GQ6RFxxG @ISP
GD5F4GQ6RFxxG @SOP16
GD5F4GQ6RFxxH @ISP
GD5F4GQ6RFxxH @SOP16
GD5F4GQ6UExxG @ISP
GD5F4GQ6UExxG @SOP16
GD5F4GQ6UExxH @ISP
GD5F4GQ6UExxH @SOP16
GD5F4GQ6UFxxG @ISP
GD5F4GQ6UFxxG @SOP16
GD5F4GQ6UFxxH @ISP
GD5F4GQ6UFxxH @SOP16
@BGA153 GD9E4M00YNI_1Bit @BGA153
GD9E4M00YNI(ISP)_4Bit
@BGA153 GD9E8M00YNI_1Bit @BGA153
GD9E8M00YNI(ISP)_4Bit
GD9AU2G8F3A @TSOP48
GD9AU2G8F3A @FBGA63
GD9AU4G8F3A @FBGA63
GD9AU8G6E3A @FBGA63
GD9AUAG6D3A @FBGA63
GD9AUAG8D3A @TSOP48
GD9AS2G8F3A @TSOP48
GD9AS2G8F3A @FBGA63
GD9AS4G8F3A @FBGA63
GD9AS8G6E3A @FBGA63
GD9ASAG6D3A @FBGA63
GD9ASAG8D3A @TSOP48
GD9FU1G6F3A @FBGA63
GD9FU1G8F2A @FBGA63
GD9FU1G8F3A @TSOP48
GD9FU2G6F2A @FBGA63
GD9FU2G6F3A @FBGA63
GD9FU2G8F3A @TSOP48
GD9FU4G8F2A @TSOP48
GD9FU4G8F2A @FBGA63
GD9FU4G8F3A @FBGA63
GD9FU8G6E2A @FBGA63
GD9FU8G6E3A @FBGA63
GD9FU8G8E3A @TSOP48
GD9FUAG8D2A @TSOP48
GD9FUAG8D2A @FBGA63
GD9FUAG8D3A @FBGA63
GD9FS1G6F2A @FBGA63

GD5F4GQ4RB @ISP
GD5F4GQ4UA @ISP
GD5F4GQ4UB @ISP
*?*GD5F4GQ4UC @ISP
? GD5F4GQ4RC @BGA24
*?*GD5F4GM5RF @ISP
GD5F4GM8REWIG @ISP
GD5F4GM8UEYIG @ISP
GD5F4GM8UEBIG @ISP
GD5F4GQ6RExxG @BGA24
GD5F4GQ6RExxH @BGA24
GD5F4GQ6RFxxG @BGA24
GD5F4GQ6RFxxH @BGA24
GD5F4GQ6UExxG @BGA24
GD5F4GQ6UExxH @BGA24
GD5F4GQ6UFxxG @BGA24
GD5F4GQ6UFxxH @BGA24
GD9E4M00YNI_1Bit @BGA153
GD9E4M00YNI(ISP)_1Bit
GD9E8M00YNI_1Bit @BGA153
GD9E8M00YNI(ISP)_1Bit
GD9AU4G6F3A @FBGA63
GD9AU8G8E3A @TSOP48
GD9AUAG8D3A @FBGA63
GD9AS4G6F3A @FBGA63
GD9AS8G8E3A @TSOP48
GD9ASAG8D3A @FBGA63
GD9FU1G8F2A @TSOP48
GD9FU2G8F2A @TSOP48
GD9FU2G8F3A @FBGA63
GD9FU4G6F3A @FBGA63
GD9FU8G8E2A @TSOP48
GD9FU8G8E3A @FBGA63
GD9FUAG6D3A @FBGA63
GD9FS1G6F3A @FBGA63

GD5F4GQ4RB @SOP16
GD5F4GQ4UA @SOP16
GD5F4GQ4UB @SOP16
? GD5F4GQ4UC @BGA24
? GD5F4GM5UF @WSON8
GD5F4GM8REYIG
GD5F4GM8REBIG @BGA24
GD5F4GM8UEWIG
GD5F4GQ6RExxG @WSON8
GD5F4GQ6RExxH @WSON8
GD5F4GQ6RFxxG @WSON8
GD5F4GQ6RFxxH @WSON8
GD5F4GQ6UExxG @WSON8
GD5F4GQ6UExxH @WSON8
GD5F4GQ6UFxxG @WSON8
GD5F4GQ6UFxxH @WSON8
GD9E4M00YNI_4Bit
GD9E8M00YNI_4Bit
GD9AU2G6F3A @FBGA63
GD9AU4G8F3A @TSOP48
GD9AU8G8E3A @FBGA63
GD9AS2G6F3A @FBGA63
GD9AS4G8F3A @TSOP48
GD9AS8G8E3A @FBGA63
GD9FU1G6F2A @FBGA63
GD9FU1G8F3A @FBGA63
GD9FU2G8F2A @FBGA63
GD9FU4G6F2A @FBGA63
GD9FU4G8F3A @TSOP48
GD9FU8G8E2A @FBGA63
GD9FUAG6D2A @FBGA63
GD9FUAG8D3A @TSOP48
GD9FS1G8F2A @FBGA63

GD9FS1G8F2A @TSOP48	GD9FS1G8F3A @TSOP48	GD9FS2G6F2A @FBGA63
GD9FS1G8F3A @FBGA63		
GD9FS2G8F2A @TSOP48	GD9FS2G6F3A @FBGA63	GD9FS2G8F3A @TSOP48
GD9FS2G8F2A @FBGA63		
GD9FS2G8F3A @FBGA63	GD9FS4G8F2A @TSOP48	GD9FS4G8F2A @FBGA63
GD9FS4G6F2A @FBGA63		
GD9FS4G6F3A @FBGA63	GD9FS4G8F3A @FBGA63	GD9FS8G6E2A @FBGA63
GD9FS4G8F3A @TSOP48		
GD9FS8G8E2A @TSOP48	GD9FS8G6E3A @FBGA63	GD9FS8G8E3A @TSOP48
GD9FS8G8E2A @FBGA63		
GD9FS8G8E3A @FBGA63	GD9FSAG8D2A @TSOP48	GD9FSAG8D2A @FBGA63
GD9FSAG6D2A @FBGA63		
GD9FSAG6D3A @FBGA63	GD9FSAG8D3A @FBGA63	MD25T80
GD9FSAG8D3A @TSOP48		
MD25T80 @ISP	MD25D20	MD25D20 @ISP
MD25T80 @SOP8		
MD25D20 @SOP8	MD25D40 @ISP	MD25D40 @SOP8
MD25D40		
MD25D80	MD25D80 @SOP8	MD25D16
MD25D80 @ISP		
MD25D16 @ISP		
MD25D16 @SOP8		

IC Support: 1061 PCS

[GREEN-ENGINE]

GE24C01	GE24C01 @ISP	GE24C01 @SOIC8
GE24C01 @TSSOP8		
GE24C02	GE24C02 @ISP	GE24C02 @SOIC8
GE24C02 @TSSOP8		
GE24C04	GE24C04 @ISP	GE24C04 @SOIC8
GE24C04 @TSSOP8		
GLS36VF1601E @TSOP48	GLS36VF1601E @BGA48	GLS36VF1601G @TSOP48
GLS36VF1601G @BGA48		
GLS36VF1602E @TSOP48	GLS36VF1602E @BGA48	GLS36VF3203 @TSOP48
GLS36VF3203 @BGA48		
GLS36VF3204 @TSOP48	GLS36VF3204 @BGA48	GLS85VM1004A-M_4Bit
@BGA100 GLS85VM1004A-M_1Bit @BGA100	GLS85VM1004A-M(ISP)_1Bit	GLS85VM1004P-S_4Bit
GLS85VM1004A-M(ISP)_4Bit		
@BGA100 GLS85VM1004P-S_1Bit @BGA100	GLS85VM1004P-S(ISP)_1Bit	GLS85VM1008A-M_4Bit
GLS85VM1004P-S(ISP)_4Bit		
@BGA100 GLS85VM1008A-M_1Bit @BGA100	GLS85VM1008A-M(ISP)_1Bit	GLS85VM1016A-M_4Bit
GLS85VM1008A-M(ISP)_4Bit		
@BGA100 GLS85VM1016A-M_1Bit @BGA100	GLS85VM1016A-M(ISP)_1Bit	GLS85VM1032A-M_4Bit
GLS85VM1016A-M(ISP)_4Bit		
@BGA100 GLS85VM1032A-M_1Bit @BGA100	GLS85VM1032A-M(ISP)_1Bit	
GLS85VM1032A-M(ISP)_4Bit		

IC Support: 42 PCS

[GREENWICH]

GR2764 @DIP28	GR27128 @DIP28	GR27256 @DIP28
GR27512 @DIP28		

IC Support: 4 PCS

[GTM]

GP24BC01	GP24BC01 @ISP	GP24BC01 @SOIC8
GP24BC01 @TSSOP8		
GP24BC02	GP24BC02 @ISP	GP24BC02 @SOIC8
GP24BC02 @TSSOP8		
GP24BC04	GP24BC04 @ISP	GP24BC04 @SOIC8

GP24BC04 @TSSOP8	GP24BC08 @ISP	GP24BC08 @SOIC8
GP24BC08 @TSSOP8	GP24BC16 @ISP	GP24BC16 @SOIC8
GP24BC16 @TSSOP8	GSC24BC01 @ISP	GSC24BC01 @SOIC8
GSC24BC01 @TSSOP8	GSC24BC02 @ISP	GSC24BC02 @SOIC8
GSC24BC02 @TSSOP8	GSC24BC04 @ISP	GSC24BC04 @SOIC8
GSC24BC04 @TSSOP8	GSC24BC08 @ISP	GSC24BC08 @SOIC8
GSC24BC08 @TSSOP8	GSC24BC16 @ISP	GSC24BC16 @SOIC8
GSC24BC16 @TSSOP8	GSC93BC46(x8) @ISP	GSC93BC46(x8) @SOIC8
GSC93BC46(x8) @TSOP8	GSC93BC46(x16) @ISP	GSC93BC46(x16) @SOIC8
GSC93BC46(x16) @TSOP8	GSC93BC46A(x16) @ISP	GSC93BC46A(x16) @SOIC8
GSC93BC46A(x16) @TSOP8	GSC93BC56(x8) @ISP	GSC93BC56(x8) @SOIC8
GSC93BC56(x8) @TSOP8	GSC93BC56(x16) @ISP	GSC93BC56(x16) @SOIC8
GSC93BC56(x16) @TSOP8	GSC93BC56A(x16) @ISP	GSC93BC56A(x16) @SOIC8
GSC93BC56A(x16) @TSOP8	GSC93BC66(x8) @ISP	GSC93BC66(x8) @SOIC8
GSC93BC66(x8) @TSOP8	GSC93BC66(x16) @ISP	GSC93BC66(x16) @SOIC8
GSC93BC66(x16) @TSOP8	GSC93BC66A(x16) @ISP	GSC93BC66A(x16) @SOIC8
GSC93BC66A(x16) @TSOP8		

IC Support: 76 PCS

[HEYANGTEK]

HYF1GQ4IAACAE @WSON8	HYF1GQ4IAACAE @ISP	HYF1GQ4IAACAE @SOP16
HYF1GQ4IDACAE @WSON8	HYF1GQ4IDACAE @SOP16	HYF1GQ4UDACAE @WSON8
HYF1GQ4UDACAE @ISP	HYF1GQ4UTACAE @ISP	HYF1GQ4UTDCAE @BGA24
HYF1GQ4UTDCAE @WSON8	HYF2GQ4IAACAE @ISP	HYF2GQ4UAACAE @WSON8
HYF2GQ4UAACAE @ISP	HYF2GQ4UADCAE @ISP	HYF2GQ4UTACAE @WSON8
HYF2GQ4UADCAE @BGA24	HYF2GQ4UTDCAE @ISP	HYF4GQ4UAACAE @WSON8
HYF2GQ4UTACAE @ISP	HYF4GQ4UACCAE @ISP	HYF4GQ4UTACAE @WSON8
HYF2GQ4UTDCAE @BGA24	HYF4GQ4UTDCAE @ISP	HYF8GQ4UACCAE @LGA8
HYF4GQ4UAACAE @ISP		
HYF4GQ4UACCAE @LGA8		
HYF4GQ4UTACAE @ISP		
HYF4GQ4UTDCAE @BGA24		
HYF8GQ4UACCAE @ISP		
SD128-4Bits @[LGA8]SD_AD	SD128-1Bits @[LGA8]SD_AD	SD256-4Bits
@[LGA8]SD_AD	SD512-1Bits @[LGA8]SD_AD	
SD512-4Bits @[LGA8]SD_AD		

IC Support: 38 PCS

[HITACHI]

HN27128AG @DIP28	HN27128AP @DIP28	HN27256G @DIP28
HN27256P @DIP28	HN27512G @SOP28	HN27512P @DIP28
HN27512G @DIP28		

HN27512P @SOP28		
HN27C101AG @DIP32	HN27C101AP @DIP32	HN27C101AFP @SOP32
HN27C101ATT @SOP32		
HN27C101G @DIP32	HN27C101P @DIP32	HN27C1024 @DIP40
HN27C1024 @PLCC44		
HN27C301AG @DIP32	HN27C301AP @DIP32	HN27C301AFP @SOP32
HN27C301G @DIP32		
HN27C256AG @DIP28	HN27C256AFP @SOP28	HN27C256AP @DIP28
HN27C256G @DIP28	HN27C256HP @DIP28	HN27C256HFP @SOP28
HN27C256HG @DIP28		
HN27C4001G @DIP32		
HN27C4001TT @TSOP32	HN27C4001TT @TSOP32(ADP:Pin9 to 1)	HN27C4000G @DIP40
HN27C4096 @DIP40		
HN27C4096 @PLCC44	HN27C4096G @DIP40	HN27C4096G @PLCC44
HN27C4096H @DIP40		
HN27C4096H @PLCC44	HN27C512G @DIP28	HN27C64G @DIP28
HN27C64FP @SOP28		
HN28F101CP @PLCC32	HN28F101P @DIP32	HN28F101FP @SOP32
HN28F101T @TSOP32		
HN28F101T @TSOP32(ADP:Pin9 to 1)	HN58C256AP @DIP28	HN58V24256 @SOIC8
HN58V24256 @ISP	HN58V24512 @SOIC8	HN58V24512 @ISP
HN58V24256 @TSSOP8		
HN58V24512 @TSSOP8	HN58X2402 @ISP	HN58X2402 @TSSOP8
HN58X2402 @SOIC8	HN58X2404 @TSSOP8	HN58X2408 @SOIC8
HN58X2404 @SOIC8		
HN58X2404 @ISP	HN58X2416 @SOIC8	HN58X2416 @ISP
HN58X2408 @ISP	HN58X2432 @ISP	HN58X2432 @TSSOP8
HN58X2408 @TSSOP8		
HN58X2416 @TSSOP8	HN58X2464 @TSSOP8	HN58X24128 @SOIC8
HN58X2432 @SOIC8		
HN58X2464 @SOIC8	HN58X24256 @SOIC8	HN58X24256 @ISP
HN58X2464 @ISP		
HN58X24128 @ISP	HN58X24512 @ISP	HN58X24512 @TSSOP8
HN58X24128 @TSSOP8		
HN58X24256 @TSSOP8		
HN58X24512 @SOIC8		

IC Support: 79 PCS

[HOLTEK]

HT24C01	HT24C01 @ISP	HT24C01 @SOIC8
HT24C02		
HT24C02 @ISP	HT24C02 @SOIC8	HT24C04
HT24C04 @ISP		
HT24C04 @SOIC8	HT24C08	HT24C08 @ISP
HT24C08 @SOIC8		
HT24C16	HT24C16 @ISP	HT24C16 @SOIC8
HT24LC02		
HT24LC02 @ISP	HT24LC02 @SOIC8	HT24LC02 @TSSOP8
HT24LC04		
HT24LC04 @ISP	HT24LC04 @SOIC8	HT24LC04 @TSSOP8
HT24LC08		
HT24LC08 @ISP	HT24LC08 @SOIC8	HT24LC08 @TSSOP8
HT24LC16		
HT24LC16 @ISP	HT24LC16 @SOIC8	HT24LC16 @TSSOP8
HT24LC32		
HT24LC32 @ISP	HT24LC32 @SOIC8	HT24LC32 @TSSOP8
HT24LC64		
HT24LC64 @ISP	HT24LC64 @SOIC8	HT24LC64 @TSSOP8
HT24LC128		
HT24LC128 @ISP	HT24LC128 @SOIC8	HT24LC128 @TSSOP8
HT24LC256		
HT24LC256 @ISP	HT24LC256 @SOIC8	HT24LC256 @TSSOP8
HT27C010		

HT27C010 @SOP32
 HT27C020 @SOP32
 HT27C020 @PLCC32
 HT27C040 @PLCC32
 HT27C4096 @DIP40
 HT27C512 @SOP28
 HT27C512 @PLCC32
 HT27LC010 @PLCC32
 HT27LC010 @TSOP32
 HT27LC020 @SOP32
 HT27LC020 @PLCC32
 @TSOP32(ADP:Pin9 to 1) HT27LC040
 HT27LC040 @SOP32
 HT27LC040 @TSOP32(ADP:Pin9 to 1)
 HT27LC4096 @DIP40
 HT27LC512 @SOP28
 HT27LC512 @PLCC32
 HT93C46(x16) @SOIC8
 HT93C46(x16) @TSOP8
 HT93C56(x16) @SOIC8
 HT93C56(x16) @TSOP8
 HT93C66(x16) @SOIC8
 HT93C66(x16) @TSOP8
 HT93LC46A(x8) @SOIC8
 HT93LC46A(x8) @TSOP8
 HT93LC46A(x16) @SOIC8
 HT93LC46A(x16) @TSOP8
 HT93LC46B(x8) @SOIC8
 HT93LC46B(x8) @TSOP8
 HT93LC46B(x16) @SOIC8
 HT93LC46B(x16) @TSOP8
 HT93LC56A(x8) @SOIC8
 HT93LC56A(x8) @TSOP8
 HT93LC56A(x16) @SOIC8
 HT93LC56A(x16) @TSOP8
 HT93LC56B(x8) @SOIC8
 HT93LC56B(x8) @TSOP8
 HT93LC56B(x16) @SOIC8
 HT93LC56B(x16) @TSOP8
 HT93LC66A(x8) @SOIC8
 HT93LC66A(x8) @TSOP8
 HT93LC66A(x16) @SOIC8
 HT93LC66A(x16) @TSOP8
 HT93LC66B(x8) @SOIC8
 HT93LC66B(x8) @TSOP8
 HT93LC66B(x16) @SOIC8
 HT93LC66B(x16) @TSOP8
 HT93LC76(x8) @SOIC8
 HT93LC76(x8) @TSOP8
 HT93LC76(x16) @SOIC8
 HT93LC76(x16) @TSOP8
 HT93LC86(x8) @SOIC8
 HT93LC86(x8) @TSOP8
 HT93LC86(x16) @SOIC8
 HT93LC86(x16) @TSOP8

IC Support: 157 PCS

[HOPEFIND]

HM24LC01
 HM24LC01 @TSSOP8
 HM24LC02
 HM24LC02 @TSSOP8
 HM24LC04

HT27C010 @PLCC32
 HT27C040
 HT27C4096 @PLCC44
 HT27LC010
 HT27LC010 @TSOP32(ADP:Pin9 to 1)
 HT27LC020 @TSOP32
 HT27LC040 @PLCC32
 HT27LC4096 @PLCC44
 HT93C46(x16)
 HT93C56(x16)
 HT93C66(x16)
 HT93LC46A(x8)
 HT93LC46A(x16)
 HT93LC46B(x8)
 HT93LC46B(x16)
 HT93LC56A(x8)
 HT93LC56A(x16)
 HT93LC56B(x8)
 HT93LC56B(x16)
 HT93LC66A(x8)
 HT93LC66A(x16)
 HT93LC66B(x8)
 HT93LC66B(x16)
 HT93LC76(x8)
 HT93LC76(x16)
 HT93LC86(x8)
 HT93LC86(x16)

HM24LC01 @ISP
 HM24LC02 @ISP
 HM24LC04 @ISP

HT27C020
 HT27C040 @SOP32
 HT27C512
 HT27LC010 @SOP32
 HT27LC020
 HT27LC020
 HT27LC040 @TSOP32
 HT27LC512
 HT93C46(x16) @ISP
 HT93C56(x16) @ISP
 HT93C66(x16) @ISP
 HT93LC46A(x8) @ISP
 HT93LC46A(x16) @ISP
 HT93LC46B(x8) @ISP
 HT93LC46B(x16) @ISP
 HT93LC56A(x8) @ISP
 HT93LC56A(x16) @ISP
 HT93LC56B(x8) @ISP
 HT93LC56B(x16) @ISP
 HT93LC66A(x8) @ISP
 HT93LC66A(x16) @ISP
 HT93LC66B(x8) @ISP
 HT93LC66B(x16) @ISP
 HT93LC76(x8) @ISP
 HT93LC76(x16) @ISP
 HT93LC86(x8) @ISP
 HT93LC86(x16) @ISP

HM24LC01 @SOIC8
 HM24LC02 @SOIC8
 HM24LC04 @SOIC8

HM24LC04 @TSSOP8
 HM24LC08
 HM24LC08 @TSSOP8
 HM24LC16
 HM24LC16 @TSSOP8
 HM24LC32
 HM24LC32 @TSSOP8
 HM24LC64
 HM24LC64 @TSSOP8

HM24LC08 @ISP
 HM24LC16 @ISP
 HM24LC32 @ISP
 HM24LC64 @ISP

HM24LC08 @SOIC8
 HM24LC16 @SOIC8
 HM24LC32 @SOIC8
 HM24LC64 @SOIC8

IC Support: 28 PCS

[HUAHONG GROUP]

BH25D10AS @SOIC8
 BH25D20AS @SOIC8
 BH25D20AS @ISP
 BH25D40AS @ISP
 BH25D40AS @WSON8
 BH25D80AS @WSON8
 BH25D16AS @SOIC8
 BH25Q16AS(H25S16) @SOIC8
 BH25Q16AS(H25S16) @ISP
 BH25Q16AS(H25D16) @DFW8
 BH25Q16AS(H25D16) @ISP
 @ISP BH25Q16BG(H25W16)(OTP) @WSON
 BH25Q16BG(H25W16)(OTP) @ISP
 @ISP BH25Q32BS(H25S32) @SOIC8
 BH25Q32BS(H25S32) @ISP
 BH25Q32BS(H25D32) @DFW8
 BH25Q32BS(H25D32) @ISP
 @ISP BH25Q32BS(H25W32)(OTP) @WSON
 BH25Q32BS(H25W32)(OTP) @ISP
 @ISP BH25Q64BS(H25S64) @SOIC8
 BH25Q64BS(H25S64) @ISP
 BH25Q64BS(H25S64) @SOIC16
 BH25Q64BS(H25S64) @ISP
 @ISP BH25Q64BS(H25W64)(OTP) @WSON
 BH25Q64BS(H25W64)(OTP) @ISP
 @ISP BH25Q128AS(H25S128) @SOIC8
 BH25Q128AS(H25S128) @ISP
 @ISP BH25Q128AS(H25S128) @SOIC16
 BH25Q128AS(H25S128) @ISP
 (OTP) @ISP BH25Q128AS(H25W128)(OTP) @WSON
 BH25Q128AS(H25W128)(OTP) @ISP
 (OTP) @ISP HE24C02
 HE24C02 @ISP
 HE24C04
 HE24C04 @ISP
 HE24C08
 HE24C08 @ISP
 HE24C16
 HE24C16 @ISP
 HE24C32
 HE24C32 @ISP
 HE24C64
 HE24C64 @ISP
 HE93C46(x8)
 HE93C46(x8) @ISP
 HE93C46(x16)
 HE93C46(x16) @ISP
 HE93C56(x8)
 HE93C56(x8) @ISP
 HE93C56(x16)
 HE93C56(x16) @ISP

BH25D10AS @ISP
 BH25D20AS @WSON8
 BH25D80AS @SOIC8
 BH25D16AS @ISP
 BH25Q16BG(H25W16) @WSON8
 BH25Q16AS(H25S16)(OTP) @SOIC8
 BH25Q16AS(H25D16)(OTP) @DFW8
 BH25Q32BS(H25W32) @WSON8
 BH25Q32BS(H25S32)(OTP) @SOIC8
 BH25Q32BS(H25D32)(OTP) @DFW8
 BH25Q64BS(H25W64) @WSON8
 BH25Q64BS(H25S64)(OTP) @SOIC8
 BH25Q64BS(H25S64)(OTP) @SOIC16
 BH25Q128AS(H25W128) @WSON8
 BH25Q128AS(H25S128)(OTP) @SOIC8
 BH25Q128AS(H25S128)(OTP) @SOIC16
 HE24C02 @SOIC8
 HE24C04 @SOIC8
 HE24C08 @SOIC8
 HE24C16 @SOIC8
 HE24C32 @SOIC8
 HE24C64 @SOIC8
 HE93C46(x8) @SOIC8
 HE93C46(x16) @SOIC8
 HE93C56(x8) @SOIC8
 HE93C56(x16) @SOIC8

BH25D10AS @WSON8
 BH25D40AS @SOIC8
 BH25D80AS @ISP
 BH25D16AS @WSON8
 BH25Q16BG(H25W16) @ISP
 BH25Q16AS(H25S16)(OTP)
 BH25Q16AS(H25D16)(OTP)
 BH25Q32BS(H25W32) @ISP
 BH25Q32BS(H25S32)(OTP)
 BH25Q32BS(H25D32)(OTP)
 BH25Q64BS(H25W64) @ISP
 BH25Q64BS(H25S64)(OTP)
 BH25Q64BS(H25S64)(OTP)
 BH25Q128AS(H25W128)
 BH25Q128AS(H25S128)
 BH25Q128AS(H25S128)
 HE24C02 @TSSOP8
 HE24C04 @TSSOP8
 HE24C08 @TSSOP8
 HE24C16 @TSSOP8
 HE24C32 @TSSOP8
 HE24C64 @TSSOP8
 HE93C46(x8) @TSOP8
 HE93C46(x16) @TSOP8
 HE93C56(x8) @TSOP8
 HE93C56(x16) @TSOP8

HE93C66(x8)	HE93C66(x8) @ISP	HE93C66(x8) @SOIC8	HE93C66(x8) @TSOP8
HE93C66(x16)	HE93C66(x16) @ISP	HE93C66(x16) @SOIC8	HE93C66(x16) @TSOP8
K24C02	K24C02 @ISP	K24C02 @SOIC8	K24C02 @TSSOP8
K24C04	K24C04 @ISP	K24C04 @SOIC8	K24C04 @TSSOP8
K24C08	K24C08 @ISP	K24C08 @SOIC8	K24C08 @TSSOP8
K24C16	K24C16 @ISP	K24C16 @SOIC8	K24C16 @TSSOP8
K24C32	K24C32 @ISP	K24C32 @SOIC8	K24C32 @TSSOP8
K24C64	K24C64 @ISP	K24C64 @SOIC8	K24C64 @TSSOP8

IC Support: 135 PCS

[HUAJIE]

K24C02	K24C02 @ISP	K24C02 @SOIC8
K24C02 @TSSOP8	K24C04 @ISP	K24C04 @SOIC8
K24C04	K24C08 @ISP	K24C08 @SOIC8
K24C04 @TSSOP8	K24C16 @ISP	K24C16 @SOIC8
K24C08	K24C32 @ISP	K24C32 @SOIC8
K24C08 @TSSOP8	K24C64 @ISP	K24C64 @SOIC8
K24C16	K93C46(x8) @ISP	K93C46(x8) @SOIC8
K24C16 @TSSOP8	K93C46(x16) @ISP	K93C46(x16) @SOIC8
K24C32	K93C56(x8) @ISP	K93C56(x8) @SOIC8
K24C32 @TSSOP8	K93C56(x16) @ISP	K93C56(x16) @SOIC8
K24C64	K93C66(x8) @ISP	K93C66(x8) @SOIC8
K24C64 @TSSOP8	K93C66(x16) @ISP	K93C66(x16) @SOIC8
K93C46(x8) @TSOP8		
K93C46(x16) @TSOP8		
K93C56(x8) @TSOP8		
K93C56(x16) @TSOP8		
K93C66(x8) @TSOP8		
K93C66(x16) @TSOP8		

IC Support: 48 PCS

[HYNIX]

H26M21001FPR_4Bit @BGA153	H26M21001FPR_1Bit @BGA153	H26M21001FPR(ISP)_4Bit
H26M21001FPR(ISP)_1Bit	H26M31001HPR_4Bit @BGA153	H26M31001HPR(ISP)_4Bit
H26M31001HPR_4Bit @BGA153	H26M31002GPR_1Bit @BGA153	H26M31002GPR(ISP)_4Bit
H26M31002GPR(ISP)_1Bit	H26M31002GRR_1Bit @BGA153	H26M31002GRR(ISP)_4Bit
H26M31002GRR_4Bit @BGA153	H26M31003GMR_1Bit @BGA153	H26M31003GMR(ISP)_4Bit
H26M31003GMR(ISP)_1Bit	H26M31001HPR_1Bit @BGA153	H26M31001HPR(ISP)_4Bit
H26M31001HPR_4Bit @BGA153	H26M41208HPR_1Bit @BGA153	H26M41208HPR(ISP)_4Bit
H26M41208HPR(ISP)_1Bit	H26M42002GMR_1Bit @BGA153	H26M42002GMR(ISP)_4Bit
H26M41208HPR_4Bit @BGA153		
H26M42002GMR_4Bit @BGA153		

H26M42002GMR(ISP)_1Bit	H26M42003GMR_4Bit @BGA153	H26M42003GMR_1Bit @BGA153	H26M42003GMR(ISP)_4Bit
H26M42003GMR(ISP)_1Bit	H26M42002GSR_4Bit @BGA153	H26M42002GSR_1Bit @BGA153	H26M42002GSR(ISP)_4Bit
H26M42002GSR(ISP)_1Bit	H26M41103HPR_4Bit @BGA153	H26M41103HPR_1Bit @BGA153	H26M41103HPR(ISP)_4Bit
H26M41103HPR(ISP)_1Bit	H26M41208HPR_4Bit @BGA153	H26M41208HPR_1Bit @BGA153	H26M41208HPR(ISP)_4Bit
H26M41208HPR(ISP)_1Bit	H26M41208HPRA_4Bit @BGA153	H26M41208HPRA_1Bit @BGA153	H26M41208HPRA(ISP)_4Bit
H26M41208HPRA(ISP)_1Bit	H26M41204HPR_4Bit @BGA153	H26M41204HPR_1Bit @BGA153	H26M41204HPR(ISP)_4Bit
H26M41204HPR(ISP)_1Bit	H26M41103HPRA_4Bit @BGA153	H26M41103HPRA_1Bit @BGA153	H26M41103HPRA(ISP)_4Bit
H26M41103HPRA(ISP)_1Bit	H26M54002EMR_4Bit @BGA153	H26M54002EMR_1Bit @BGA153	H26M54002EMR(ISP)_4Bit
H26M54002EMR(ISP)_1Bit	H26M54003EMR_4Bit @BGA153	H26M54003EMR_1Bit @BGA153	H26M54003EMR(ISP)_4Bit
H26M54003EMR(ISP)_1Bit	H26M51002KPR_4Bit @BGA169	H26M51002KPR_1Bit @BGA169	H26M51002KPR(ISP)_4Bit
H26M51002KPR(ISP)_1Bit	H26M52003EQR_4Bit @BGA169	H26M52003EQR_1Bit @BGA169	H26M52003EQR(ISP)_4Bit
H26M52003EQR(ISP)_1Bit	H26M52003EQRA_4Bit @BGA169	H26M52003EQRA_1Bit @BGA169	H26M52003EQRA(ISP)_4Bit
H26M52003EQRA(ISP)_1Bit	H26M52103FMR_4Bit @BGA153	H26M52103FMR_1Bit @BGA153	H26M52103FMR(ISP)_4Bit
H26M52103FMR(ISP)_1Bit	H26M52208FPR_4Bit @BGA153	H26M52208FPR_1Bit @BGA153	H26M52208FPR(ISP)_4Bit
H26M52208FPR(ISP)_1Bit	H26M52208FPRA_4Bit @BGA153	H26M52208FPRA_1Bit @BGA153	H26M52208FPRA(ISP)_4Bit
H26M52208FPRA(ISP)_1Bit	H26M52103FMRA_4Bit @BGA153	H26M52103FMRA_1Bit @BGA153	H26M52103FMRA(ISP)_4Bit
H26M52103FMRA(ISP)_1Bit	H26M51002HPR_4Bit @BGA153	H26M51002HPR_1Bit @BGA153	H26M51002HPR(ISP)_4Bit
H26M51002HPR(ISP)_1Bit	H26M51002KPR_4Bit @BGA153	H26M51002KPR_1Bit @BGA153	H26M51002KPR(ISP)_4Bit
H26M51002KPR(ISP)_1Bit	H26M68002DCR_4Bit @BGA153	H26M68002DCR_1Bit @BGA153	H26M68002DCR(ISP)_4Bit
H26M68002DCR(ISP)_1Bit	H26M68003DMR_4Bit @BGA153	H26M68003DMR_1Bit @BGA153	H26M68003DMR(ISP)_4Bit
H26M68003DMR(ISP)_1Bit	H26M64003DQR_4Bit @BGA169	H26M64003DQR_1Bit @BGA169	H26M64003DQR(ISP)_4Bit
H26M64003DQR(ISP)_1Bit	H26M64003DQRA_4Bit @BGA169	H26M64003DQRA_1Bit @BGA169	H26M64003DQRA(ISP)_4Bit
H26M64003DQRA(ISP)_1Bit	H26M64103EMR_4Bit @BGA153	H26M64103EMR_1Bit @BGA153	H26M64103EMR(ISP)_4Bit
H26M64103EMR(ISP)_1Bit	H26M64103EMRA_4Bit @BGA153	H26M64103EMRA_1Bit @BGA153	H26M64103EMRA(ISP)_4Bit
H26M64103EMRA(ISP)_1Bit	H26M64208EMR_4Bit @BGA153	H26M64208EMR_1Bit @BGA153	H26M64208EMR(ISP)_4Bit
H26M64208EMR(ISP)_1Bit	H26M64208EMRA_4Bit @BGA153	H26M64208EMRA_1Bit @BGA153	H26M64208EMRA(ISP)_4Bit
H26M64208EMRA(ISP)_1Bit	H26M62002GMR_4Bit @BGA153	H26M62002GMR_1Bit @BGA153	H26M62002GMR(ISP)_4Bit
H26M62002GMR(ISP)_1Bit	H26M62002JPR_4Bit @BGA153	H26M62002JPR_1Bit @BGA153	H26M62002JPR(ISP)_4Bit
H26M62002JPR(ISP)_1Bit	H26M78003BFR_4Bit @BGA169	H26M78003BFR_1Bit @BGA169	H26M78003BFR(ISP)_4Bit
H26M78003BFR(ISP)_1Bit	H26M78003BFRA_4Bit @BGA169	H26M78003BFRA_1Bit @BGA169	H26M78003BFRA(ISP)_4Bit
H26M78003BFRA(ISP)_1Bit	H26M78103CCR_4Bit @BGA153	H26M78103CCR_1Bit @BGA153	H26M78103CCR(ISP)_4Bit
H26M78103CCR(ISP)_1Bit	H26M78208CMR_4Bit @BGA153	H26M78208CMR_1Bit @BGA153	H26M78208CMR(ISP)_4Bit
H26M78208CMR(ISP)_1Bit			

H26M78208CMRA_4Bit @BGA153
 H26M78208CMRA(ISP)_1Bit
 H26M78103CCRA_4Bit @BGA153
 H26M78103CCRA(ISP)_1Bit
 H26M74002EMR_4Bit @BGA153
 H26M74002EMR(ISP)_1Bit
 H26M74002HMR_4Bit @BGA153
 H26M74002HMR(ISP)_1Bit
 H26M88002AMR_4Bit @BGA153
 H26M88002AMR(ISP)_1Bit
 H26M87001CMR_4Bit @BGA153
 H26M87001CMR(ISP)_1Bit
 H9DF32A6AJACGR_4Bit @BGA153
 H9DF32A6AJACGR(ISP)_4Bit
 H9TQ17ABJTMCUR_4Bit @BGA221
 H9TQ17ABJTMCUR(ISP)_4Bit
 H9TQ27ADFTMCUR_4Bit @BGA221
 H9TQ27ADFTMCUR(ISP)_4Bit
 HY27C64 @DIP28
 H27U2G8F2C @FBGA63
 H27U2G8F2C @TSOP48
 HY27U1G8F2B @FBGA63
 HY27U1G8F2B @TSOP48
 HY27U4G8F2D @TSOP48
 HY27S4G8F2D @TSOP48
 H27UAG8T2BTR @TSOP48
 H27UBG8T2ATR @TSOP48
 H27UCG8T2ETR @TSOP48
 H27UDG8U2ETR @TSOP48
 HY27US08121 @TSOP48
 HY27UF081G @TSOP48
 HY27UT088G @TSOP48
 HY27SF081G2A @FBGA63
 HY27SS08121A @TSOP48
 HY27SS08121B @FBGA63
 HY27SS08122B @TSOP48
 HY27SS08561M @FBGA63
 HY27UF081G2A @FBGA63
 HY27UF081G2A @TSOP48
 HY27UF081G2B @TSOP48
 HY27UF081G2B @WSOP48
 HY27UF082G2A @FBGA63
 HY27UF082G2A @TSOP48
 HY27UF082G2M @FBGA63
 HY27UF082G2M @TSOP48
 HY27UG082G2M @TSOP48
 HY27UG084G2M @TSOP48
 HY27US08121A @FBGA63
 HY27US08121A @TSOP48
 HY27US08121B @TSOP48
 HY27US08121B @USOP48
 HY27US08122B @FBGA63
 HY27US08122B @TSOP48
 HY27US081G1M @USOP48
 HY27US08281A @TSOP48
 HY27US08281B @USOP48
 HY27US08561A @FBGA63
 HY27US08561M @TSOP48
 HY27UT084G2A @TSOP48
 HY27UT088G2M @TSOP48
 HY29DL162B @TSOP48
 HY29DL163T @TSOP48
 HY29DL162BF @BGA48
 HY29DL163TF @BGA48
 HY29F002T

H26M78208CMRA_1Bit @BGA153
 H26M78103CCRA_1Bit @BGA153
 H26M74002EMR_1Bit @BGA153
 H26M74002HMR_1Bit @BGA153
 H26M88002AMR_1Bit @BGA153
 H26M87001CMR_1Bit @BGA153
 H9DF32A6AJACGR_1Bit @BGA153
 H9DF32A6AJACGR(ISP)_1Bit
 H9TQ17ABJTMCUR_1Bit @BGA221
 H9TQ17ABJTMCUR(ISP)_1Bit
 H9TQ27ADFTMCUR_1Bit @BGA221
 H9TQ27ADFTMCUR(ISP)_1Bit
 H27U1G8F2B @FBGA63
 H27U4G8F2D @TSOP48
 HY27U2G8F2C @FBGA63
 H27U518S2CTR @TSOP48
 H27UBG8T2CTR @TSOP48
 HY27US08281 @TSOP48
 HY27UF082G @TSOP48
 HY27SF082G2B @TSOP48
 HY27SS08121B @TSOP48
 HY27UA081G1M @TSOP48
 HY27UF081G2A @WSOP48
 HY27UF081G2M @FBGA63
 HY27UF082G2B @FBGA63
 HY27UF084G2B @TSOP48
 HY27UH084G2M @TSOP48
 HY27US08121A @USOP48
 HY27US08121M @TSOP48
 HY27US08122B @USOP48
 HY27US08281A @USOP48
 HY27US08561A @TSOP48
 HY27UT084G2M @TSOP48
 HY29DL162T @TSOP48
 HY29DL162TF @BGA48
 HY29F002T @PLCC32

H26M78208CMRA(ISP)_4Bit
 H26M78103CCRA(ISP)_4Bit
 H26M74002EMR(ISP)_4Bit
 H26M74002HMR(ISP)_4Bit
 H26M88002AMR(ISP)_4Bit
 H26M87001CMR(ISP)_4Bit
 H27U1G8F2B @TSOP48
 H27S4G8F2D @TSOP48
 HY27U2G8F2C @TSOP48
 H27UAG8T2ATR @TSOP48
 * H27UCG8T2BTR @TSOP48
 HY27US08561 @TSOP48
 HY27UF084G @TSOP48
 HY27SS08121A @FBGA63
 HY27SS08122B @FBGA63
 HY27UA082G2M @TSOP48
 HY27UF081G2B @FBGA63
 HY27UF081G2M @USOP48
 HY27UF082G2B @TSOP48
 HY27UF084G2M @TSOP48
 HY27UH088G2M @TSOP48
 HY27US08121B @FBGA63
 HY27US08121M @USOP48
 HY27US081G1M @TSOP48
 HY27US08281B @TSOP48
 HY27US08561M @FBGA63
 HY27UT088G2A @TSOP48
 HY29DL163B @TSOP48
 HY29DL163BF @BGA48
 HY29F002T @TSOP32

HY29F002T @TSOP32(ADP:Pin9 to 1)
 HY29F040
 HY29F040 @TSOP32(ADP:Pin9 to 1)
 HY29F040A
 HY29F040A @TSOP32(ADP:Pin9 to 1)
 HY29F040T
 HY29F040T @TSOP32(ADP:Pin9 to 1)
 HY29F080 @TSOP40
 HY29F200T @TSOP48
 HY29F200T @SOP44
 HY29F400AT @TSOP48
 HY29F400AT @SOP44
 HY29F400T @TSOP48
 HY29F400T @SOP44
 HY29F800AT @TSOP48
 HY29F800AT @SOP44
 HY29F800T @TSOP48
 HY29F800T @SOP44
 HY29LV400B @TSOP48
 HY29LV400B @SOP44
 HY29LV800B @TSOP48
 HY29LV800B @SOP44
 HY29LV320T @TSOP48
 HY29LV320B @TSOP48
 HY29LV800TF @BGA48
 HY29LV800BF @BGA48
 HY29LV320TF @BGA48
 HY29LV320BF @BGA48
 HY93C46 @SOIC8
 HY93C46 @TSOP8
 HY93C56 @SOIC8
 HY93C56 @TSOP8
 HY93C66 @SOIC8
 HY93C66 @TSOP8
 HY93C76 @SOIC8
 HY93C76 @TSOP8
 HY93C86 @SOIC8
 HY93C86 @TSOP8

IC Support: 365 PCS

[HYUNDAI]

HY27C64 @DIP28
 HY29DL163B @TSOP48
 HY29DL163T @TSOP48
 HY29DL163BF @BGA48
 HY29DL163TF @BGA48
 HY29F002T @TSOP32
 HY29F002T @TSOP32(ADP:Pin9 to 1)
 HY29F040 @TSOP32
 HY29F040 @TSOP32(ADP:Pin9 to 1)
 HY29F040A @TSOP32
 HY29F040A @TSOP32(ADP:Pin9 to 1)
 HY29F040T @TSOP32
 HY29F040T @TSOP32(ADP:Pin9 to 1)
 HY29F200B @SOP44
 HY29F200T @TSOP48
 HY29F400AB @SOP44
 HY29F400AT @TSOP48
 HY29F400B @SOP44
 HY29F400T @TSOP48
 HY29F800AB @SOP44
 HY29F800AT @TSOP48
 HY29F800B @SOP44

HY29F040 @PLCC32
 HY29F040A @PLCC32
 HY29F040T @PLCC32
 HY29F200B @TSOP48
 HY29F400AB @TSOP48
 HY29F400B @TSOP48
 HY29F800AB @TSOP48
 HY29F800B @TSOP48
 HY29LV400T @TSOP48
 HY29LV800T @TSOP48
 HY29LV160T @TSOP48
 HY29LV400TF @BGA48
 HY29LV160TF @BGA48
 HY93C46
 HY93C56
 HY93C66
 HY93C76
 HY93C86

HY29F040 @TSOP32
 HY29F040A @TSOP32
 HY29F040T @TSOP32
 HY29F200B @SOP44
 HY29F400AB @SOP44
 HY29F400B @SOP44
 HY29F800AB @SOP44
 HY29F800B @SOP44
 HY29LV400T @SOP44
 HY29LV800T @SOP44
 HY29LV160B @TSOP48
 HY29LV400BF @BGA48
 HY29LV160BF @BGA48
 HY93C46 @ISP
 HY93C56 @ISP
 HY93C66 @ISP
 HY93C76 @ISP
 HY93C86 @ISP

HY29DL162B @TSOP48
 HY29DL162BF @BGA48
 HY29F002T
 HY29F040
 HY29F040A
 HY29F040T
 HY29F080 @TSOP40
 HY29F200T @SOP44
 HY29F400AT @SOP44
 HY29F400T @SOP44
 HY29F800AT @SOP44

HY29DL162T @TSOP48
 HY29DL162TF @BGA48
 HY29F002T @PLCC32
 HY29F040 @PLCC32
 HY29F040A @PLCC32
 HY29F040T @PLCC32
 HY29F200B @TSOP48
 HY29F400AB @TSOP48
 HY29F400B @TSOP48
 HY29F800AB @TSOP48
 HY29F800B @TSOP48

HY29F800T @TSOP48
 HY29LV400T @SOP44
 HY29LV400B @TSOP48
 HY29LV800T @SOP44
 HY29LV800B @TSOP48
 HY29LV160B @TSOP48
 HY29LV320T @TSOP48
 HY29LV400BF @BGA48
 HY29LV800TF @BGA48
 HY29LV160BF @BGA48
 HY29LV320TF @BGA48
 HY93C46 @ISP
 HY93C46 @S0IC8
 HY93C56 @ISP
 HY93C56 @S0IC8
 HY93C66 @ISP
 HY93C66 @S0IC8
 HY93C76 @ISP
 HY93C76 @S0IC8
 HY93C86 @ISP
 HY93C86 @S0IC8

HY29F800T @SOP44
 HY29LV400B @SOP44
 HY29LV800B @SOP44
 HY29LV320B @TSOP48
 HY29LV800BF @BGA48
 HY29LV320BF @BGA48
 HY93C46 @TSOP8
 HY93C56 @TSOP8
 HY93C66 @TSOP8
 HY93C76 @TSOP8
 HY93C86 @TSOP8

HY29LV400T @TSOP48
 HY29LV800T @TSOP48
 HY29LV160T @TSOP48
 HY29LV400TF @BGA48
 HY29LV160TF @BGA48
 HY93C46
 HY93C56
 HY93C66
 HY93C76
 HY93C86

IC Support: 86 PCS

[ICE]

ICE25P05
 ICE27C010
 ICE27C010 @PLCC32
 @TSOP32(ADP:Pin9 to 1)
 ICE27C020 @PLCC32
 @TSOP32(ADP:Pin9 to 1)
 ICE27C512 @S028
 ICE27LC010 @PLCC32
 ICE27LC010 @TSOP32
 ICE27LC020 @PLCC32
 ICE27LC020 @TSOP32
 ICE27LC512 @SOP28
 ICE27LC512 @PLCC32

ICE27C020

ICE27C512 @DIP28

ICE25P05 @ISP
 ICE27C010 @TSOP32
 ICE27C020 @TSOP32
 ICE27C512 @PLCC32
 ICE27LC010 @TSOP32(ADP:Pin9 to 1)
 ICE27LC020 @TSOP32(ADP:Pin9 to 1)

ICE25P05 @SOP8
 ICE27C010
 ICE27C020
 ICE27LC010
 ICE27LC020
 ICE27LC512 @DIP28

IC Support: 25 PCS

[ICMIC]

X24C01
 X24C01 @S0IC8
 X24C01A
 X24C01A @S0IC8
 X24C02
 X24C02 @MSOP8
 X24C04
 X24C04 @MSOP8
 X24C08
 X24C08 @MSOP8
 X24C16
 X24C16 @MSOP8
 X25020
 X25021
 X25021 @ISP
 X25040 @ISP
 X25040 @S0IC8
 X25041 @S0IC8
 X25080
 X25128
 X25128 @ISP

X24C01 @ISP
 X24C01A @ISP
 X24C02 @ISP
 X24C04 @ISP
 X24C08 @ISP
 X24C16 @ISP
 X25020 @ISP
 X25021 @S0IC8
 X25041
 X25080 @ISP
 X25128 @S0IC8

X24C01 @MSOP8
 X24C01A @MSOP8
 X24C02 @S0IC8
 X24C04 @S0IC8
 X24C08 @S0IC8
 X24C16 @S0IC8
 X25020 @S0IC8
 X25040
 X25041 @ISP
 X25080 @S0IC8
 X25160

X25160 @ISP
 X25160 @SOIC8
 X25170 @SOIC8
 X25320
 X25330
 X25330 @ISP
 X25640 @ISP
 X25640 @SOIC8
 X25642 @SOIC8
 X25650
 27CX010 @DIP32
 27CX010 @PLCC32

IC Support: 67 PCS

[ICT]

 27CX010 @DIP32
 27CX256 @PLCC32
 93C46
 93C46A
 93C46A @ISP
 93C56A @ISP
 93C56A @SOIC8
 93C66A @SOIC8
 93CX46
 93CX56
 93CX56 @ISP
 93CX66 @ISP
 93CX66 @SOIC8

IC Support: 25 PCS

[IKSEMICON]

 IK24LC02B
 IK24LC04B
 IK24LC04B @ISP
 IK24LC08B @ISP
 IK24LC08B @SOIC8
 IK24LC16B @SOIC8

IC Support: 12 PCS

[IMT]

 IM29F001B
 IM29F001B @TSOP32(ADP:Pin9 to 1)
 IM29F001B @VSOP32
 IM29F001T @PLCC32
 IM29F001T @TSOP32
 IM29F001T @VSOP32(ADP:Pin9 to 1)
 IM29F002B
 IM29F002B @TSOP32(ADP:Pin9 to 1)
 IM29F002B @VSOP32
 IM29F002T @PLCC32
 IM29F002T @TSOP32
 IM29F002T @VSOP32(ADP:Pin9 to 1)
 IM29LV004B
 IM29LV004B @TSOP32(ADP:Pin9 to 1)
 IM29LV004B @VSOP32
 IM29LV004T @PLCC32
 IM29LV004T @TSOP32
 IM29LV004T @VSOP32(ADP:Pin9 to 1)

X25170
 X25320 @ISP
 X25330 @SOIC8
 X25642
 X25650 @ISP
 27CX256 @DIP28
 27CX256 @PLCC32

 27CX010 @PLCC32
 93C46 @ISP
 93C46A @SOIC8
 93C66A
 93CX46 @ISP
 93CX56 @SOIC8

 IK24LC02B @ISP
 IK24LC04B @SOIC8
 IK24LC16B

 IM29F001B @TSOP32
 IM29F001B @VSOP32(ADP:Pin9 to 1)
 IM29F001T @TSOP32(ADP:Pin9 to 1)
 IM29F002B @PLCC32
 IM29F002B @VSOP32(ADP:Pin9 to 1)
 IM29F002T @TSOP32(ADP:Pin9 to 1)
 IM29LV004B @PLCC32
 IM29LV004B @VSOP32(ADP:Pin9 to 1)
 IM29LV004T @TSOP32(ADP:Pin9 to 1)

IC Support: 36 PCS

[INTEGRAL]

IN24AA02A	IN24AA02A @ISP	IN24AA02A @SOIC8
IN24AA02B		
IN24AA02B @ISP	IN24AA02B @SOIC8	IN24LC02B
IN24LC02B @ISP		
IN24LC02B @SOIC8	IN24LC04B	IN24LC04B @ISP
IN24LC04B @SOIC8		
IN24LC08B	IN24LC08B @ISP	IN24LC08B @SOIC8
IN24LC16B		
IN24LC16B @ISP	IN24LC16B @SOIC8	IN25AA020
IN25AA020 @ISP		
IN25AA020 @SOIC8	IN25AA040	IN25AA040 @ISP
IN25AA040 @SOIC8		
IN25AA080	IN25AA080 @ISP	IN25AA080 @SOIC8
IN25AA160		
IN25AA160 @ISP	IN25AA160 @SOIC8	IN93AA46A
IN93AA46A @ISP		
IN93AA46A @SOIC8	IN93AA46B	IN93AA46B @ISP
IN93AA46B @SOIC8		
IN93AA46C(x8)	IN93AA46C(x8) @ISP	IN93AA46C(x8) @SOIC8
IN93AA46C(x16)		
IN93AA46C(x16) @ISP	IN93AA46C(x16) @SOIC8	IN93AA56A
IN93AA56A @ISP		
IN93AA56A @SOIC8	IN93AA56B	IN93AA56B @ISP
IN93AA56B @SOIC8		
IN93AA56C(x8)	IN93AA56C(x8) @ISP	IN93AA56C(x8) @SOIC8
IN93AA56C(x16)		
IN93AA56C(x16) @ISP	IN93AA56C(x16) @SOIC8	IN93AA66A
IN93AA66A @ISP		
IN93AA66A @SOIC8	IN93AA66B	IN93AA66B @ISP
IN93AA66B @SOIC8		
IN93AA66C(x8)	IN93AA66C(x8) @ISP	IN93AA66C(x8) @SOIC8
IN93AA66C(x16)		
IN93AA66C(x16) @ISP	IN93AA66C(x16) @SOIC8	IN93AA86A
IN93AA86A @ISP		
IN93AA86A @SOIC8	IN93AA86B	IN93AA86B @ISP
IN93AA86B @SOIC8		
IN93AA86C(x8)	IN93AA86C(x8) @ISP	IN93AA86C(x8) @SOIC8
IN93AA86C(x16)		
IN93AA86C(x16) @ISP	IN93AA86C(x16) @SOIC8	IN93LC46A
IN93LC46A @ISP		
IN93LC46A @SOIC8	IN93LC46B	IN93LC46B @ISP
IN93LC46B @SOIC8		
IN93LC46C(x8)	IN93LC46C(x8) @ISP	IN93LC46C(x8) @SOIC8
IN93LC46C(x16)		
IN93LC46C(x16) @ISP	IN93LC46C(x16) @SOIC8	

IC Support: 90 PCS

[INTEL]

2732 @DIP24	2732A @DIP24	2764 @DIP28
2764A @PLCC32		
2764A @DIP28	2764A @PLCC32	27128 @DIP28
27128 @PLCC32		
27128A @DIP28	27128A @PLCC32	D27128 @DIP28
D27128 @PLCC32		
D27128A @DIP28	D27128A @PLCC32	D27128B @DIP28
D27128B @PLCC32		
D27256 @DIP28	D27256 @PLCC32	M2716 @DIP24
M2716M @DIP24		
M2732 @DIP24	M2732A @DIP24	M27256 @DIP28

M27256 @PLCC32	P27256 @PLCC32	27512 @DIP28
27512 @PLCC32	27C010 @DIP32	27C010A @DIP32
27C010A @PLCC32	27C020 @DIP32	27C040 @DIP32
27C040 @PLCC32	27C128 @DIP28	D27C210 @DIP40
D27C210 @PLCC44	D27C220 @DIP40	D27C240 @DIP40
D27C240 @PLCC44	27C256 @PLCC32	27C512 @DIP28
27C512 @PLCC32	27C800 @DIP42	87C257 @PLCC32
87C51	87C51 @PLCC44	87C51FA @PLCC44
87C51FB	87C51FB @PLCC44	87C51FC @PLCC44
87C52	87C52 @PLCC44	87C54 @PLCC44
87C58	87C58 @PLCC44	AB28F200B5-B @SOP44
AB28F200BX-T @SOP44	AB28F200BX-B @SOP44	AB28F400B5-T @SOP44
AB28F400BX-T @SOP44	AB28F400BX-B @SOP44	AB28F800B5-T @SOP44
E28F001BX-T @TSOP32	E28F001BX-T @TSOP32(ADP:Pin9 to 1)	E28F001BX-B @TSOP32
@TSOP32(ADP:Pin9 to 1)	E28F002BVT @TSOP40	E28F002BEB @TSOP40
E28F002BVB @TSOP40	E28F002BXT @TSOP40	E28F002BET @TSOP40
E28F002BXT @TSOP40	E28F002BVB @TSOP40	E28F004BVT @TSOP40
E28F004BET @TSOP40	E28F004BEB @TSOP40	E28F004BLT @TSOP40
E28F004BXT @TSOP40	E28F004BVB @TSOP40	E28F004BLB @TSOP40
E28F004S3 @TSOP40	E28F004S5 @TSOP40	E28F004B5T @TSOP40
E28F008BVB @TSOP40	E28F008BET @TSOP40	E28F008B5B @TSOP40
E28F008S5 @TSOP40	E28F008SA @TSOP40	E28F008BVT @TSOP40
E28F016S5 @TSOP40	E28F016SC @TSOP40	E28F008S3 @TSOP40
E28F016SC @TSOP40	E28F020 @TSOP32	E28F016S3 @TSOP40
@TSOP32(ADP:Pin9 to 1)	E28F200B5T @TSOP48	E28F010 @TSOP32
E28F200CVT @TSOP48	E28F256A @TSOP32	E28F200B5B @TSOP48
E28F200CVB @TSOP48	E28F320J5 @TSOP56	E28F256A
@TSOP32(ADP:Pin9 to 1)	E28F400B5B @TSOP48	E28F400B5T @TSOP48
E28F320J3A @TSOP56	E28F400CVT @TSOP48	E28F512 @TSOP32
E28F400B5B @TSOP48	E28F400CVB @TSOP48	E28F800B5T @TSOP48
E28F512 @TSOP32(ADP:Pin9 to 1)	E28F640J5 @TSOP56	E82802AB @TSOP40
E28F640J3A @TSOP56	E28F800CVB @TSOP48	EPCS1 @SOIC8
E28F800B5B @TSOP48	EPCS1 @ISP	EPCS4 @SOIC8
E28F800CVT @TSOP48	EPCS16 @ISP	EPCS32 @SOIC8
E82802AC @TSOP40	EPCS64 @ISP	EPCS64 @SOIC16
EPCS1 @SOIC8	EPCS128 @SOIC16	EPCQ4A @SOIC8
EPCS4 @ISP		
EPCS16 @SOIC8		
EPCS32 @ISP		
EPCS64 @SOIC8		
EPCS128 @SOIC8		
EPCS128 @ISP		
EPCQ4A @ISP		

EPCQ16A @SOIC8
EPCQ32A @ISP
EPCQ64A @SOIC8
EPCQ128A @SOIC8
EPCQ128A @ISP
EPCQ16 @ISP
EPCQ32 @SOIC8
EPCQ64 @ISP
EPCQ64 @SOIC16
EPCQ128 @SOIC16
JR28F032M29EWH @TSOP48
JR28F032M29EWT @TSOP48
JR28F064M29EWH @TSOP48
JR28F064M29EWT @TSOP48
JS28F064M29EWH @TSOP56
JS28F064M29EWT @TSOP56
JS28F128M29EWH @TSOP56
JS28F256M29EWL @TSOP56
JS28F512M29AWH @TSOP56
JS28F512M29EWL @TSOP56
JS28F00AM29AWHA @TSOP56
JS28F00AM29EWLA @TSOP56
JS28F128J3A @TSOP56
JS28F128J3F @TSOP56
JS28F640P30B85 @TSOP56
JS28F640P30TF @TSOP56
JS28F128P30B85 @TSOP56
JS28F128P30TF @TSOP56
JS28F256P30B95(BF) @TSOP56
@TSOP56 JS28F256P30TF @TSOP56
JS28F512P30BF @TSOP56
JS28F512P30EF @TSOP56
JS28F00AP30BF @TSOP56
JS28F00AP30EF @TSOP56
JS28F640P33B85 @TSOP56
JS28F640P33TF @TSOP56
JS28F128P33B85 @TSOP56
JS28F128P33TF @TSOP56
JS28F256P33B95 @TSOP56
JS28F256P33TF @TSOP56
JS28F512P33BF @TSOP56
JS28F00AP33BF @TSOP56
JS28F00AP33TF @TSOP56
JS48F4000P0VT @TSOP56
JS48F4400P0TB @TSOP56
JS48F4400P0VT @TSOP56
JS48F4400P0TB00 @TSOP56
JS28F160B3B @TSOP48
JS28F160C3T @TSOP48
JS28F256J3D @TSOP56
JS28F256J3F @TSOP56
JS28F320C3T @TSOP48
JS28F320C3B @TSOP48
JS28F320J3F @TSOP56
JS28F640J3C @TSOP56
JS28F800B3T @TSOP48
JS28F800B3B @TSOP48
JS29F02G08AANB3 @TSOP48
JS29F02G08ABC @TSOP48
JS29F32G08AAMDB @TSOP48*
M28F256
M28F256 @TSOP32(ADP:Pin9 to 1)
M29W640GH @TSOP56
M29W640GB @TSOP56
M29W640GH @BGA64

EPCQ16A @ISP
EPCQ64A @ISP
EPCQ128A @SOIC16
EPCQ32 @ISP
EPCQ128 @SOIC8
JR28F032M29EWL @TSOP48
JR28F064M29EWL @TSOP48
JS28F064M29EWL @TSOP56
JS28F128M29EWL @TSOP56
JS28F512M29AWL @TSOP56
JS28F00AM29AWLA @TSOP56
JS28F128J3C @TSOP56
JS28F640P30BF @TSOP56
JS28F128P30BF @TSOP56
JS28F256P30BF @TSOP56
JS28F512P30BTF @TSOP56
JS28F00AP30BTF @TSOP56
JS28F640P33BF @TSOP56
JS28F128P33BF @TSOP56
JS28F256P33BF @TSOP56
JS28F512P33TF @TSOP56
JS28F00AP33EF @TSOP56
JS48F4400P0TT @TSOP56
TE48F4400P0TB00 @TSOP56
JS28F160C3B @TSOP48
JS28F320B3T @TSOP48
JS28F320J3C @TSOP56
JS28F640J3D @TSOP56
JS28F800C3T @TSOP48
JS29F04G08AANB1 @TSOP48
M28F256 @PLCC32
M29W640GL @TSOP56
M29W640GL @BGA64

EPCQ32A @SOIC8
EPCQ64A @SOIC16
EPCQ16 @SOIC8
EPCQ64 @SOIC8
EPCQ128 @ISP
JR28F032M29EWB @TSOP48
JR28F064M29EWB @TSOP48
JS28F064M29EWB @TSOP56
JS28F256M29EWH @TSOP56
JS28F512M29EWH @TSOP56
JS28F00AM29EWA @TSOP56
JS28F128J3D @TSOP56
JS28F640P30T85 @TSOP56
JS28F128P30T85 @TSOP56
JS28F256P30T95(TF)
JS28F512P30TF @TSOP56
JS28F00AP30TF @TSOP56
JS28F640P33T85 @TSOP56
JS28F128P33T85 @TSOP56
JS28F256P33T95 @TSOP56
JS28F512P33EF @TSOP56
JS48F4000P0VB @TSOP56
JS48F4400P0VB @TSOP56
JS28F160B3T @TSOP48
JS28F256J3C @TSOP56
JS28F320B3B @TSOP48
JS28F320J3D @TSOP56
JS28F640J3F @TSOP56
JS28F800C3B @TSOP48
JS29F04G08BANB3 @TSOP48
M28F256 @TSOP32
M29W640GT @TSOP56
M29W640GT @BGA64

M29W640GB @BGA64		
M29W640GH @BGA48(6x8)	M29W640GL @BGA48(6x8)	M29W640GT @BGA48(6x8)
M29W640GB @BGA48(6x8)		
M29W640GSBxxNB @TSOP56	M29W640GSBxxNB @BGA64	M29W640GSHxxNB @TSOP56
M29W640GSHxxNB @BGA64		
M29W640GSLxxNB @TSOP56	M29W640GSLxxNB @BGA64	M29W640GSTxxNB @TSOP56
M29W640GSTxxNB @BGA64		
M29W128FHxxN @TSOP56	M29W128FHxxN @BGA64	M29W128FLxxN @TSOP56
M29W128FLxxN @BGA64		
M29W128GHxxN @TSOP56	M29W128GHxxN @BGA64	M29W128GLxxN @TSOP56
M29W128GLxxN @BGA64		
M29W128GSHxxN @TSOP56	M29W128GSHxxN @BGA64	M29W128GSLxxN @TSOP56
M29W128GSLxxN @BGA64		
M29W256GHxxN @TSOP56	M29W256GHxxN @BGA64	M29W256GLxxN @TSOP56
M29W256GLxxN @BGA64		
M29W512GHxxN @TSOP56	M29W512GHxxN @BGA64	MT28F128J3 @TSOP56
MT28F128J3 @EBGA64		
MT28F256J3 @TSOP56	MT28F256J3 @EBGA64	MT28F320J3 @TSOP56
MT28F320J3 @EBGA64		
MT28F640J3 @TSOP56	MT28F640J3 @EBGA64	P28F001BX-T @DIP32
P28F001BX-B @DIP32		
P28F256A @DIP32	P28F512 @DIP32	P28F010 @DIP32
P28F020 @DIP32		
M28F010 @PLCC32	PA28F200B5T @SOP44	PA28F200B5B @SOP44
PA28F200BVT @SOP44		
PA28F200BVB @SOP44	PA28F400B5T @SOP44	PA28F400B5B @SOP44
PA28F400BVT @SOP44		
PA28F400BVB @SOP44	PA28F400BXT @SOP44	PA28F400BXB @SOP44
PA28F800B5T @SOP44		
PA28F800B5B @SOP44	PC28F128J3C @BGA64	PC28F128J3D @BGA64
PC28F128J3F @BGA64		
PC28F128J3F75A @BGA64	PC28F256J3C @BGA64	PC28F256J3D @BGA64
PC28F256J3F @BGA64		
PC28F320J3C @BGA64	PC28F320J3D @BGA64	PC28F320J3F @BGA64
PC28F640J3C @BGA64		
PC28F640J3D @BGA64	PC28F640J3F @BGA64	PC28F064M29EWH @BGA64
PC28F064M29EWL @BGA64		
PC28F064M29EWB @BGA64	PC28F064M29EWT @BGA64	PC28F128M29AWH @BGA64
PC28F128M29AWL @BGA64		
PC28F128M29EWH @BGA64	PC28F128M29EWL @BGA64	PC28F256M29EWH @BGA64
PC28F256M29EWL @BGA64		
PC28F256M29AWH @BGA64	PC28F256M29AWL @BGA64	PC28F512M29AWH @BGA64
PC28F512M29AWL @BGA64		
PC28F512M29EWH @BGA64	PC28F512M29EWL @BGA64	PC28F00AM29AWH @BGA64
PC28F00AM29AWL @BGA64		
PC28F00AM29EWH @BGA64	PC28F00AM29EWL @BGA64	PC28F640K18C @BGA64
PC28F128K18C @BGA64		
PC28F256K18C @BGA64	PC28F640K3C @BGA64	PC28F128K3C @BGA64
PC28F256K3C @BGA64		
PC28F640P30B85 @BGA64	PC28F640P30BF @BGA64	PC28F640P30T85 @BGA64
PC28F640P30TF @BGA64		
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PC28F128P30TF @BGA64		
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PC28F128P33TF @BGA64		
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PC28F256P30TF @BGA64		
PC28F256P33B85 @BGA64	PC28F256P33BF @BGA64	PC28F256P33T85 @BGA64
PC28F256P33TF @BGA64		
PC28F128G18AE @BGA64	PC28F128G18AF @BGA64	PC28F128G18FE @BGA64
PC28F128G18FF @BGA64		
PC28F256G18AE @BGA64	PC28F256G18AF @BGA64	PC28F256G18FE @BGA64
PC28F256G18FF @BGA64		

PC28F512G18AE @BGA64
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PZ28F064M29EWBX @BGA48
PZ28F064M29EWTX @BGA48
RC28F640P30T85 @BGA64
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RC28F640P33T85 @BGA64
RC28F640P33TF @BGA64
RC28F128P30T85 @BGA64
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RC28F256K3C @BGA64
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RC48F4400P0VT00 @BGA64
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QB25F160S33B @SOP16
QB25F320S33B @ISP
QB25F640S33B @SOP16
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QH25F160S33B @SOP16
QH25F320S33B @ISP
QH25F640S33B @SOP16
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N28F256A @PLCC32
N28F020 @PLCC32
N82802AB @PLCC32
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RC28F256J3A @BGA64
RC28F256J3C @BGA64
RC28F320J3A @BGA64
RC28F320J3C @BGA64
RC28F640J3A @BGA64
RC28F640J3C @BGA64

PC28F512G18AF @BGA64
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PC28F512P33TF @BGA64
PC28F00AG18FE @BGA64
PC28F00AP30TF @BGA64
PC28F00AP33EF @BGA64
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RC28F00AP33TF @BGA64
RC28F256K18C @BGA64
RC48F4400P0TB0E @BGA64
RC48F4400P0TT @BGA64
QB25F160S33B @ISP
QB25F640S33B @ISP
QH25F160S33B @ISP
QH25F640S33B @ISP
N28F512 @PLCC32
N82802AC @PLCC32
RC28F128J3F @BGA64
RC28F256J3D @BGA64
RC28F320J3D @BGA64
RC28F640J3D @BGA64

PC28F512G18FE @BGA64
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PC28F512P33EF @BGA64
PC28F00AG18FF @BGA64
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PC48F4400P0TB0E @BGA64
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RC28F640K3C @BGA64
RC48F4400P0VB0E @BGA64
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QH25F016S33B @SOIC8
QH25F320S33B @SOP16
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N28F010 @PLCC32
RC28F128J3A @BGA64
PC28F128J3F75A @BGA64
RC28F256J3F @BGA64
RC28F320J3F @BGA64
RC28F640J3F @BGA64

RC28F128M29EWH @BGA64	RC28F256M29EWH @BGA64	RC28F256M29EWL @BGA64
RC28F128M29EWL @BGA64		
RC28F512M29EWH @BGA64	RC28F00AM29EWH @BGA64	RC28F00AM29EWLA @BGA64
RC28F512M29EWL @BGA64		
TB28F200B5T @SOP44	TB28F200BVT @SOP44	TB28F200BVB @SOP44
TB28F200B5B @SOP44		
TB28F400B5T @SOP44	TB28F400BVT @SOP44	TB28F400BVB @SOP44
TB28F400B5B @SOP44		
TB28F800B5T @SOP44	TE28F002BVT @TSOP40	TE28F002BVB @TSOP40
TB28F800B5B @SOP44	TE28F002BXT @TSOP40	TE28F002BXB @TSOP40
TE28F002BET @TSOP40	TE28F004BET @TSOP40	TE28F004BEB @TSOP40
TE28F002BEB @TSOP40	TE28F004S3 @TSOP40	TE28F004S5 @TSOP40
TE28F004BVT @TSOP40	TE28F008BVB @TSOP40	TE28F008BET @TSOP40
TE28F004BVB @TSOP40	TE28F008B3B @TSOP40	TE28F008C3T @TSOP40
TE28F004BXT @TSOP40	TE28F008S5 @TSOP40	TE28F008SC @TSOP40
TE28F004BXB @TSOP40	TE28F016C3T @TSOP40	TE28F016C3B @TSOP40
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TE28F008BVT @TSOP40	TE28F128J3F @TSOP56	TE28F160B3T @TSOP48
TE28F008BEB @TSOP40	TE28F160C3B @TSOP48	TE28F200B5T @TSOP48
TE28F008B3T @TSOP40	TE28F200CVB @TSOP48	TE28F256J3A @TSOP56
TE28F008C3B @TSOP40	TE28F256J3F @TSOP56	TE28F320B3T @TSOP48
TE28F008S3 @TSOP40	TE28F320C3B @TSOP48	TE28F320J3A @TSOP56
TE28F016B3T @TSOP40	TE28F320J3F @TSOP56	TE28F320J5 @TSOP56
TE28F016B3B @TSOP40	TE28F400B5T @TSOP48	TE28F400B5B @TSOP48
TE28F016S3 @TSOP40	TE28F400CET @TSOP48	TE28F400CEB @TSOP48
TE28F016S5 @TSOP40	TE28F640C3T @TSOP48	TE28F640C3B @TSOP48
TE28F128J3C @TSOP56	TE28F640J3D @TSOP56	TE28F640J3F @TSOP56
TE28F128J3D @TSOP56	TE28F800B3B @TSOP48	TE28F800B5T @TSOP48
TE28F160B3B @TSOP48	TE28F800CVB @TSOP48	TE28F800C3T @TSOP48
TE28F160C3T @TSOP48	TE28F640P30BF @TSOP56	TE28F640P30T85 @TSOP56
TE28F200B5B @TSOP48	TE28F128P30BF @TSOP56	TE28F128P30T85 @TSOP56
TE28F200CVT @TSOP48	TE28F256P30BF @TSOP56	TE28F256P30T95 @TSOP56
TE28F256J3C @TSOP56	TE28F640P33T85 @TSOP56	TE28F640P33TF @TSOP56
TE28F256J3D @TSOP56	TE28F128P33T85 @TSOP56	TE28F128P33TF @TSOP56
TE28F320B3B @TSOP48	TE28F256P33T95 @TSOP56	TE28F256P33TF @TSOP56
TE28F320C3T @TSOP48	TE48F400P0VB @TSOP56	TE48F440P0TT @TSOP56
TE28F320J3C @TSOP56	TE48F400P0VT @TSOP56	
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TE28F400B3T @TSOP48		
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TE28F640J3A @TSOP56		
TE28F640J3C @TSOP56		
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TE28F800CVT @TSOP48		
TE28F800C3B @TSOP48		
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TE28F128P30TF @TSOP56		
TE28F256P30B95 @TSOP56		
TE28F640P33B85 @TSOP56		
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TE28F256P33BF @TSOP56		
TE48F400P0VB @TSOP56		
TE48F400P0VT @TSOP56		
TE48F440P0VB @TSOP56		

TE48F4400P0VT @TSOP56

IC Support: 673 PCS

[ISSI]

IS24C01	IS24C01 @ISP	IS24C01 @MAP8
IS24C01 @SOIC8		
IS24C01 @TSSOP8	IS24C01B	IS24C01B @ISP
IS24C01B @MAP8		
IS24C01B @SOIC8	IS24C01B @TSSOP8	IS24C01C
IS24C01C @ISP		
IS24C01C @MAP8	IS24C01C @SOIC8	IS24C01C @TSSOP8
IS24C02		
IS24C02 @ISP	IS24C02 @SOIC8	IS24C02 @TSSOP8
IS24C02A		
IS24C02A @ISP	IS24C02A @SOIC8	IS24C02A @TSSOP8
IS24C02B		
IS24C02B @ISP	IS24C02B @MAP8	IS24C02B @SOIC8
IS24C02B @TSSOP8		
IS24C02C	IS24C02C @ISP	IS24C02C @SOIC8
IS24C02C @TSSOP8		
IS24C02E	IS24C02E @ISP	IS24C02E @SOIC8
IS24C02E @TSSOP8		
IS24C04	IS24C04 @ISP	IS24C04 @MAP8
IS24C04 @SOIC8		
IS24C04 @TSSOP8	IS24C04A	IS24C04A @ISP
IS24C04A @MAP8		
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IS24C08		
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IS24C08 @TSSOP8		
IS24C08A	IS24C08A @ISP	IS24C08A @MAP8
IS24C08A @SOIC8		
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IS24C08B @MAP8		
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IS24C16B		
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IS24C16B @TSSOP8		
IS24C32	IS24C32 @ISP	IS24C32 @SOIC8
IS24C32 @TSSOP8		
IS24C32A	IS24C32A @ISP	IS24C32A @MAP8
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IS24C64B		
IS24C64B @ISP	IS24C64B @SOIC8	IS24C64B @TSSOP8
IS24C64C		
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IS24C64C @TSSOP8		
IS24C128	IS24C128 @ISP	IS24C128 @MAP8

IS24C128 @SOIC8		
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IS24C128B @MAP8		
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IS24C256 @ISP		
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IS24C256A	IS24C256A @MAP8	IS24C256A @SOIC8
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IS24C256C @TSSOP8		
IS24L128 @SOIC8	IS24L256	IS24L256 @ISP
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IS25C02 @TSSOP8	IS25C32	IS25C32 @ISP
IS25C04 @SOIC8	IS25C32A	IS25C32A @ISP
IS25C04 @TSSOP8	IS25C64	IS25C64 @ISP
IS25C08 @SOIC8	IS25C128	IS25C128 @ISP
IS25C08 @TSSOP8	IS25C256	IS25C256 @ISP
IS25C16 @SOIC8	IS25CD025 @SOP8	IS25CD025 @ISP
IS25C16 @TSSOP8	IS25CD512 @ISP	IS25CD512 @WSON8
IS25C32 @SOIC8	IS25CD010 @WSON8	IS25CD020 @SOP8
IS25C32 @TSSOP8	IS25LD256C @SOP8	IS25LD256C @ISP
IS25C32A @SOIC8	IS25LD512 @ISP	IS25LD512 @WSON8
IS25C32A @TSSOP8	IS25LD010 @WSON8	IS25LD020 @SOP8
IS25C64 @SOIC8	IS25LD040 @SOP8	IS25LD040 @ISP
IS25C64 @TSSOP8	IS25LP080D @ISP	IS25LP080D @USON8
IS25C128 @SOIC8	IS25LP016D @ISP	IS25LP016D @USON8
IS25C128 @TSSOP8	IS25LP032D @SOIC8	IS25LP032D @ISP
IS25C256 @SOIC8	IS25LP032D @SOIC16	IS25LP064D @SOIC8
IS25C256 @TSSOP8	IS25LP064D @WSON8	IS25LP064D @SOIC16
IS25CD025 @WSON8	IS25LP128 @WSON8	IS25LP128 @SOIC16
IS25CD512 @SOP8	IS25LP128D @WSON8	IS25LP128D @SOIC16
IS25CD010 @SOP8	IS25LP128F @WSON8	IS25LP128F @SOIC16
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IS25CD020 @WSON8		
IS25LD256C @WSON8		
IS25LD512 @SOP8		
IS25LD010 @SOP8		
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IS25LD020 @ISP		
IS25LD020 @WSON8		
IS25LD040 @WSON8		
IS25LP080D @SOIC8		
IS25LP080D @WSON8		
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IS25LQ016B @SOP8
IS25LQ016B @USON8
IS25LQ016C
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IS25LQ016C @WSON8
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IS25LQ032B @SOP8
IS25LQ032B @USON8
IS25LQ032C
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IS25WD020 @WSON8
IS25WD040 @SOP8
IS25WP020D @SOIC8
IS25WP020D @ISP
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IS25WP016D @SOIC8
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IS25WP016D @SOIC16
IS25WP032D @SOIC8
IS25WP032D @WSON8
IS25WP032D @SOIC16
IS25WP064D @USON8
IS25WP064D @WSON8
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IS25WQ020 @WSON8
IS25WQ040 @WSON8
IS25WQ080 @SOP8
IS25WQ080 @SOIC16
IS25WQ016

IS25LP256E @WSON8
IS25LP512M @WSON8
IS25LQ025B @SOP8
IS25LQ512B @SOP8
IS25LQ010B @SOP8
IS25LQ020B @SOP8
IS25LQ040 @SOP8
IS25LQ040B @SOP8
IS25LQ080 @SOP8
IS25LQ080B @SOP8
IS25LQ016B
IS25LQ016B @WSON8
IS25LQ016C @SOP8
IS25LQ032B
IS25LQ032B @WSON8
IS25LQ032C @SOP8
IS25WD020 @SOP8
IS25WD040 @ISP
IS25WP020D @USON8
IS25WP040D @USON8
IS25WP080D @USON8
IS25WP016D @USON8
IS25WP032D @ISP
IS25WP064D @SOIC8
IS25WP064D @SOIC16
IS25WP128 @SOIC16
IS25WP128D @SOIC16
IS25WP128F @SOIC16
IS25WP256E @SOIC16
IS25WP512M @SOIC16
IS25WQ040 @SOP8
IS25WQ080 @ISP
IS25WQ016 @ISP

IS25LP256E @SOIC16
IS25LP512M @SOIC16
IS25LQ025B @USON8
IS25LQ512B @USON8
IS25LQ010B @USON8
IS25LQ020B @USON8
IS25LQ040 @USON8
IS25LQ040B @USON8
IS25LQ080 @USON8
IS25LQ080B @USON8
IS25LQ016B @ISP
IS25LQ016B @SOP16
IS25LQ016C @USON8
IS25LQ032B @ISP
IS25LQ032B @SOP16
IS25LQ032C @USON8
IS25WD020 @ISP
IS25WD040 @WSON8
IS25WP020D @WSON8
IS25WP040D @WSON8
IS25WP080D @WSON8
IS25WP016D @WSON8
IS25WP032D @USON8
IS25WP064D @ISP
IS25WP128 @SOIC8
IS25WP128D @SOIC8
IS25WP128F @SOIC8
IS25WP256E @SOIC8
IS25WP512M @SOIC8
IS25WQ020 @SOP8
IS25WQ040 @ISP
IS25WQ080 @WSON8
IS25WQ016 @SOP8

IS25WQ016 @WSON8	IS25WQ032	IS25WQ032 @ISP
IS25WQ016 @SOIC16		
IS25WQ032 @SOP8	IS25WQ032 @SOP16	IS27C010 @DIP32
IS25WQ032 @WSON8		
IS27C010 @PLCC32	IS27C010 @TSOP32(ADP:Pin9 to 1)	IS27C020 @DIP32
IS27C010 @TSOP32	IS27C020 @TSOP32(ADP:Pin9 to 1)	IS27C256 @DIP28
IS27C020 @PLCC32		
IS27C020 @TSOP32	IS27C512 @PLCC32	IS27HC010 @DIP32
IS27C256 @PLCC32	IS27HC010 @TSOP32(ADP:Pin9 to 1)	IS27HC020 @DIP32
IS27C512 @DIP28	IS27HC020 @TSOP32(ADP:Pin9 to 1)	IS27HC256 @DIP28
IS27HC010 @PLCC32	IS27HC512 @PLCC32	IS27LV010 @DIP32
IS27HC010 @TSOP32	IS27LV010 @TSOP32(ADP:Pin9 to 1)	IS27LV020 @DIP32
IS27HC020 @PLCC32	IS27LV020 @TSOP32(ADP:Pin9 to 1)	IS27LV256 @DIP28
IS27HC020 @TSOP32	IS27LV512 @PLCC32	IS28F010
IS27HC256 @PLCC32	IS28F010 @TSOP32(ADP:Pin9 to 1)	IS28F020
IS27HC512 @DIP28	IS28F020 @TSOP32(ADP:Pin9 to 1)	IS93C46(x8)
IS27LV010 @PLCC32	IS93C46(x8) @TSOP8	IS93C46A(x8)
IS27LV010 @TSOP32	IS93C46A(x8) @TSOP8	IS93C46A(x16)
IS27LV020 @PLCC32	IS93C46A(x16) @TSOP8	IS93C46B
IS27LV020 @TSOP32	IS93C46B @TSOP8	IS93C46D(x8)
IS27LV256 @PLCC32	IS93C46D(x8) @TSOP8	IS93C46D(x16)
IS27LV512 @DIP28	IS93C46D(x16) @TSOP8	IS93C56(x16)
IS28F010 @PLCC32	IS93C56A(x8)	IS93C56A(x8) @ISP
IS28F010 @TSOP32	IS93C56A(x16)	IS93C56A(x16) @ISP
IS28F020 @PLCC32	IS93C66(x16)	IS93C66(x16) @ISP
IS28F020 @TSOP32	IS93C66A(x8)	IS93C66A(x8) @ISP
IS93C46(x8) @ISP	IS93C66A(x16)	IS93C66A(x16) @ISP
IS93C46(x8) @SOIC8	IS93C76A(x8)	IS93C76A(x8) @ISP
IS93C46A(x8) @ISP	IS93C76A(x16)	IS93C76A(x16) @ISP
IS93C46A(x8) @SOIC8	IS93C86A(x8)	IS93C86A(x8) @ISP
IS93C46A(x16) @ISP	IS93C86A(x16)	IS93C86A(x16) @ISP
IS93C46A(x16) @SOIC8	IS21ES04G-JCLI_4Bit @BGA153	IS21ES04G-JCLI_1Bit
IS93C46B @ISP	IS21ES04G-JQLI_4Bit @BGA100	IS21ES04G-JQLI_1Bit
IS93C46B @SOIC8	IS21ES08G-JCLA1_4Bit @BGA153	IS21ES08G-JCLA1_1Bit
IS93C46D(x8) @ISP	IS21ES08G-JCLI_4Bit @BGA153	IS21ES08G-JCLI_1Bit
IS93C46D(x8) @SOIC8		
IS93C46D(x16) @ISP		
IS93C46D(x16) @SOIC8		
IS93C56(x16) @ISP		
IS93C56(x16) @SOIC8		
IS93C56A(x8) @SOIC8		
IS93C56A(x8) @TSOP8		
IS93C56A(x16) @SOIC8		
IS93C56A(x16) @TSOP8		
IS93C66(x16) @SOIC8		
IS93C66(x16) @TSOP8		
IS93C66A(x8) @SOIC8		
IS93C66A(x8) @TSOP8		
IS93C66A(x16) @SOIC8		
IS93C66A(x16) @TSOP8		
IS93C76A(x8) @SOIC8		
IS93C76A(x8) @TSOP8		
IS93C76A(x16) @SOIC8		
IS93C76A(x16) @TSOP8		
IS93C86A(x8) @SOIC8		
IS93C86A(x8) @TSOP8		
IS93C86A(x16) @SOIC8		
IS93C86A(x16) @TSOP8		
@BGA153 IS21ES04G-JCLI(ISP)_4Bit		
IS21ES04G-JCLI(ISP)_1Bit		
@BGA100 IS21ES04G-JQLI(ISP)_4Bit		
IS21ES04G-JQLI(ISP)_1Bit		
@BGA153 IS21ES08G-JCLA1(ISP)_4Bit		
IS21ES08G-JCLA1(ISP)_1Bit		
@BGA153 IS21ES08G-JCLI(ISP)_4Bit		

IS21ES08G-JCLI(ISP)_1Bit	IS21ES08G-JQLI_4Bit @BGA100	IS21ES08G-JQLI_1Bit
IS21ES08G-JQLI(ISP)_4Bit	IS21ES16G-JCLI(ISP)_1Bit	IS21ES16G-JCLI_1Bit
IS21ES08G-JQLI(ISP)_1Bit	IS21ES16G-JQLI_4Bit @BGA153	IS21ES16G-JQLI_4Bit @BGA100
IS21ES16G-JCLI(ISP)_4Bit	IS21ES16G-JQLI(ISP)_1Bit	IS21ES16G-JQLI_1Bit
IS21ES16G-JQLI(ISP)_4Bit	IS21ES32G-JCLI(ISP)_1Bit	IS21ES32G-JCLI_1Bit
IS21ES16G-JQLI(ISP)_1Bit	IS21ES32G-JQLI_4Bit @BGA153	IS21ES32G-JQLI_4Bit @BGA100
IS21ES32G-JCLI(ISP)_4Bit	IS21ES32G-JQLI(ISP)_1Bit	IS21ES32G-JQLI_1Bit
IS21ES32G-JQLI(ISP)_4Bit	IS21ES32G-JQLI(ISP)_1Bit	IS21ES32G-JQLI_1Bit
IS21ES32G-JQLI(ISP)_1Bit	IS21ES64G-JCLI(ISP)_4Bit	IS21ES64G-JCLI_1Bit
IS21ES64G-JCLI(ISP)_4Bit	IS21ES64G-JQLI_4Bit @BGA153	IS21ES64G-JQLI_4Bit @BGA100
IS21ES64G-JQLI(ISP)_1Bit	IS21ES64G-JQLI(ISP)_4Bit	IS21ES64G-JQLI_1Bit
IS21ES64G-JQLI(ISP)_4Bit	IS22ES04G-JCL(ISP)_1Bit	IS22ES04G-JCL_1Bit
IS22ES04G-JCL(ISP)_4Bit	IS22ES04G-JQL_4Bit @BGA153	IS22ES04G-JQL_4Bit @BGA100
IS22ES04G-JQL(ISP)_1Bit	IS22ES04G-JQL(ISP)_4Bit	IS22ES04G-JQL_1Bit
IS22ES04G-JQL(ISP)_4Bit	IS22ES08G-JCL(ISP)_1Bit	IS22ES08G-JCL_1Bit
IS22ES08G-JCL(ISP)_4Bit	IS22ES08G-JQL_4Bit @BGA153	IS22ES08G-JQL_4Bit @BGA100
IS22ES08G-JQL(ISP)_1Bit	IS22ES08G-JQL(ISP)_4Bit	IS22ES08G-JQL_1Bit
IS22ES08G-JQL(ISP)_4Bit	IS22ES16G-JCL(ISP)_1Bit	IS22ES16G-JCL_1Bit
IS22ES16G-JCL(ISP)_1Bit	IS22ES16G-JQL_4Bit @BGA153	IS22ES16G-JQL_4Bit @BGA100
IS22ES16G-JQL(ISP)_4Bit	IS22ES16G-JQL(ISP)_1Bit	IS22ES16G-JQL_1Bit
IS22ES16G-JQL(ISP)_1Bit	IS22ES32G-JCL(ISP)_4Bit	IS22ES32G-JCL_1Bit
IS22ES32G-JCL(ISP)_4Bit	IS22ES32G-JQL_4Bit @BGA153	IS22ES32G-JQL_4Bit @BGA100
IS22ES32G-JQL(ISP)_1Bit	IS22ES32G-JQL(ISP)_4Bit	IS22ES32G-JQL_1Bit
IS22ES32G-JQL(ISP)_4Bit	IS22ES64G-JCL(ISP)_1Bit	IS22ES64G-JCL_1Bit
IS22ES64G-JCL(ISP)_1Bit	IS22ES64G-JQL_4Bit @BGA153	IS22ES64G-JQL_4Bit @BGA100
IS22ES64G-JQL(ISP)_4Bit	IS22ES64G-JQL(ISP)_1Bit	IS22ES64G-JQL_1Bit
IS22ES64G-JQL(ISP)_1Bit	IS29GL016 - 70SLET @TSOP56	IS29GL016 - 70SLEB
IS29GL016 - 70SLEU @TSOP56	IS29GL016 - 70TLET @TSOP48	IS29GL016 - 70TLEB
IS29GL016 - 70SLED @TSOP56	IS29GL016 - 70TLEU @TSOP48	IS29GL016 - 70TLEB
IS29GL016 - 70TLED @TSOP48	IS29GL016 - 70FLET @BGA64	IS29GL016 - 70FLEB
IS29GL016 - 70TLEU @TSOP48	IS29GL016 - 70FLED @BGA64	IS29GL016 - 70FLEB
IS29GL016 - 70FLEU @BGA64	IS29GL016 - 70BLEU @BGA48	IS29GL016 - 70BLEB
IS29GL016 - 70FLED @BGA64	IS29GL016 - 70BLEU @BGA48	IS29GL016 - 70BLEB
IS29GL016 - 70BLEU @BGA48	IS29GL016 - 70SLA3T @TSOP56	IS29GL016 - 70SLA3B
IS29GL016 - 70BLED @BGA48	IS29GL016 - 70TLA3T @TSOP48	IS29GL016 - 70TLA3B
IS29GL016 - 70SLA3U @TSOP56	IS29GL016 - 70TLA3U @TSOP48	IS29GL016 - 70TLA3B
IS29GL016 - 70SLA3D @TSOP56	IS29GL016 - 70FLA3T @BGA64	IS29GL016 - 70FLA3B
IS29GL016 - 70TLA3D @TSOP48	IS29GL016 - 70FLA3U @BGA64	IS29GL016 - 70FLA3B
IS29GL016 - 70TLA3U @TSOP48	IS29GL016 - 70BLA3T @BGA48	IS29GL016 - 70BLA3B
IS29GL016 - 70FLA3D @BGA64	IS29GL016 - 70BLA3U @BGA48	IS29GL016 - 70BLA3B
IS29GL016 - 70FLA3U @BGA64	IS29GL032 - 70SLET @TSOP56	IS29GL032 - 70SLEB
IS29GL032 - 70SLEU @TSOP56	IS29GL032 - 70TLET @TSOP48	IS29GL032 - 70TLEB
IS29GL032 - 70SLED @TSOP56	IS29GL032 - 70TLEU @TSOP48	IS29GL032 - 70TLEB
IS29GL032 - 70TLED @TSOP48	IS29GL032 - 70FLET @BGA64	IS29GL032 - 70FLEB
IS29GL032 - 70TLEU @TSOP48	IS29GL032 - 70FLED @BGA64	IS29GL032 - 70FLEB
IS29GL032 - 70FLEU @BGA64	IS29GL032 - 70BLEU @BGA48	IS29GL032 - 70BLEB
IS29GL032 - 70FLED @BGA64	IS29GL032 - 70BLEU @BGA48	IS29GL032 - 70BLEB
IS29GL032 - 70BLEU @BGA48	IS29GL032 - 70SLA3T @TSOP56	IS29GL032 - 70SLA3B
IS29GL032 - 70BLED @BGA48	IS29GL032 - 70TLA3T @TSOP48	IS29GL032 - 70TLA3B
IS29GL032 - 70SLA3U @TSOP56	IS29GL032 - 70TLA3U @TSOP48	IS29GL032 - 70TLA3B
IS29GL032 - 70SLA3D @TSOP56	IS29GL032 - 70FLA3T @BGA64	IS29GL032 - 70FLA3B
IS29GL032 - 70TLA3D @TSOP48	IS29GL032 - 70FLA3U @BGA64	IS29GL032 - 70FLA3B
IS29GL032 - 70TLA3U @TSOP48	IS29GL032 - 70BLA3T @BGA48	IS29GL032 - 70BLA3B
IS29GL032 - 70FLA3D @BGA64	IS29GL032 - 70BLA3U @BGA48	IS29GL032 - 70BLA3B
IS29GL032 - 70FLA3U @BGA64		

@BGA48	IS29GL032 - 70BLA3U @BGA48		
IS29GL032 - 70BLA3D @BGA48	IS29GL064 - 70SLET @TSOP56	IS29GL064 - 70SLEB	
@TSOP56	IS29GL064 - 70SLEU @TSOP56		
IS29GL064 - 70SLED @TSOP56	IS29GL064 - 70TLET @TSOP48	IS29GL064 - 70TLEB	
@TSOP48	IS29GL064 - 70TLEU @TSOP48		
IS29GL064 - 70TLED @TSOP48	IS29GL064 - 70FLET @BGA64(11x13)	IS29GL064 - 70FLEB	
@BGA64(11x13)	IS29GL064 - 70FLEU @BGA64(11x13)		
IS29GL064 - 70FLED @BGA64(11x13)	IS29GL064 - 70BLET @BGA48(6x8)	IS29GL064 - 70BLEB	
@BGA48(6x8)	IS29GL064 - 70BLEU @BGA48(6x8)		
IS29GL064 - 70BLED @BGA48(6x8)	IS29GL064 - 70SLA3T @TSOP56	IS29GL064 - 70SLA3B	
@TSOP56	IS29GL064 - 70SLA3U @TSOP56		
IS29GL064 - 70SLA3D @TSOP56	IS29GL064 - 70TLA3T @TSOP48	IS29GL064 - 70TLA3B	
@TSOP48	IS29GL064 - 70TLA3U @TSOP48		
IS29GL064 - 70TLA3D @TSOP48	IS29GL064 - 70FLA3T @BGA64(11x13)	IS29GL064 - 70FLA3B	
@BGA64(11x13)	IS29GL064 - 70FLA3U @BGA64(11x13)		
IS29GL064 - 70FLA3D @BGA64(11x13)	IS29GL064 - 70BLA3T @BGA48(6x8)	IS29GL064 - 70BLA3B	
@BGA48(6x8)	IS29GL064 - 70BLA3U @BGA48(6x8)		
IS29GL064 - 70BLA3D @BGA48(6x8)	IS29GL128 - 70SLET @TSOP56	IS29GL128 - 70FLET	
@BGA64(13x11mm)	IS29GL128 - 70DLET @BGA64(9x9mm)		
IS29GL128 - 70SLEB @TSOP56	IS29GL128 - 70FLEB @BGA64(13x11mm)	IS29GL128 - 70DLEB	
@BGA64(9x9mm)	IS29GL128 - 70SLEH @TSOP56		
IS29GL128 - 70FLEH @BGA64(13x11mm)	IS29GL128 - 70DLEH @BGA64(9x9mm)	IS29GL128 - 70SLEL	
@TSOP56	IS29GL128 - 70FLEL @BGA64(13x11mm)		
IS29GL128 - 70DLEL @BGA64(9x9mm)	IS29GL128 - 70SLA3T @TSOP56	IS29GL128 - 70FLA3T	
@BGA64(13x11mm)	IS29GL128 - 70DLA3T @BGA64(9x9mm)		
IS29GL128 - 70SLA3B @TSOP56	IS29GL128 - 70FLA3B @BGA64(13x11mm)	IS29GL128 - 70DLA3B	
@BGA64(9x9mm)	IS29GL128 - 70SLA3H @TSOP56		
IS29GL128 - 70FLA3H @BGA64(13x11mm)	IS29GL128 - 70DLA3H @BGA64(9x9mm)	IS29GL128 - 70SLA3L	
@TSOP56	IS29GL128 - 70FLA3L @BGA64(13x11mm)		
IS29GL128 - 70DLA3L @BGA64(9x9mm)	IS29GL256 - 70SLET @TSOP56	IS29GL256 - 70FLET	
@BGA64(13x11mm)	IS29GL256 - 70DLET @BGA64(9x9mm)		
IS29GL256 - 70SLEB @TSOP56	IS29GL256 - 70FLEB @BGA64(13x11mm)	IS29GL256 - 70DLEB	
@BGA64(9x9mm)	IS29GL256 - 70SLEH @TSOP56		
IS29GL256 - 70FLEH @BGA64(13x11mm)	IS29GL256 - 70DLEH @BGA64(9x9mm)	IS29GL256 - 70SLEL	
@TSOP56	IS29GL256 - 70FLEL @BGA64(13x11mm)		
IS29GL256 - 70DLEL @BGA64(9x9mm)	IS29GL256 - 70SLA3T @TSOP56	IS29GL256 - 70FLA3T	
@BGA64(13x11mm)	IS29GL256 - 70DLA3T @BGA64(9x9mm)		
IS29GL256 - 70SLA3B @TSOP56	IS29GL256 - 70FLA3B @BGA64(13x11mm)	IS29GL256 - 70DLA3B	
@BGA64(9x9mm)	IS29GL256 - 70SLA3H @TSOP56		
IS29GL256 - 70FLA3H @BGA64(13x11mm)	IS29GL256 - 70DLA3H @BGA64(9x9mm)	IS29GL256 - 70SLA3L	
@TSOP56	IS29GL256 - 70FLA3L @BGA64(13x11mm)		
IS29GL256 - 70DLA3L @BGA64(9x9mm)	IS34ML01G081 @VFBGA63	IS34ML01G081 @TSOP48	
IS34ML01G084 @VFBGA63			
IS34ML01G084 @TSOP48	IS34ML02G081 @TSOP48	IS34ML02G081 @VFBGA63	
IS34ML02G084 @TSOP48			
IS34ML02G084 @VFBGA63	IS34ML04G081 @TSOP48	IS34ML04G081 @VFBGA63	
IS34ML04G084 @TSOP48			
IS34ML04G084 @VFBGA63	IS34MW01G084 @TSOP48	IS34MW01G084 @VFBGA63	
IS34MW01G164 @TSOP48			
IS34MW01G164 @VFBGA63	IS34MW02G164 @TSOP48	IS34MW02G164 @VFBGA63	
IS34MW02G084 @TSOP48			
IS34MW02G084 @VFBGA63	IS34MW04G084 @TSOP48	IS34MW04G084 @VFBGA63	
IS34MW04G164 @TSOP48			
IS34MW04G164 @VFBGA63	IS35ML01G081 @VFBGA63	IS35ML01G081 @TSOP48	
IS35ML01G084 @VFBGA63			
IS35ML01G084 @TSOP48	IS35ML02G081 @TSOP48	IS35ML02G081 @VFBGA63	
IS35ML02G084 @TSOP48			
IS35ML02G084 @VFBGA63	IS35ML04G081 @TSOP48	IS35ML04G081 @VFBGA63	
IS35ML04G084 @TSOP48			
IS35ML04G084 @VFBGA63	IS35MW01G084 @TSOP48	IS35MW01G084 @VFBGA63	
IS35MW01G164 @TSOP48			
IS35MW01G164 @VFBGA63	IS35MW02G164 @TSOP48	IS35MW02G164 @VFBGA63	
IS35MW02G084 @TSOP48			
IS35MW02G084 @VFBGA63	IS35MW04G084 @TSOP48	IS35MW04G084 @VFBGA63	
IS35MW04G164 @TSOP48			

IS35MW04G164 @VFBGA63
IS37ML01G1 @SOP16
IS38ML01G1 @PDFN8

IS37ML01G1 @PDFN8
IS38ML01G1 @ISP

IS37ML01G1 @ISP
IS38ML01G1 @SOP16

IC Support: 775 PCS

[ITE [Testing]]

IC Support: 0 PCS

[KHIC]

KH25L1005
KH25L1005 @SOP8
KH25L1005A
KH25L1005A @SOP8
KH25L2005
KH25L2005 @SOP8
KH25L4005
KH25L4005 @SOP8
KH25L4005A
KH25L4005A @SOP8
KH25L512
KH25L512 @SOP8
KH25L512A
KH25L512A @SOP8
KH25L8005
KH25L8005 @SOP8
KH25L8036D
KH25L8036D @SOP8
KH25L8036D @SOP16
KH25L6455E @WSON8
KH25L6455E @SOP16
KH29GL640ET @TSOP48
KH29GL640ET @BGA48
KH29GL640EL @TSOP48
KH29GL640EL @BGA48
KH29GL128FL @TSOP56
KH29GL128FL @BGA64
KH29GL256FL @TSOP56
KH29GL256FL @BGA64
KH29LV320DB @TSOP48
KH29LV320DT @TSOP48
KH29LV320EB @BGA48
KH29LV320ET @BGA48
KH29LV400CT @TSOP48
KH29LV400CT @SOP44
KH29LV800CT @TSOP48
KH29LV800CT @SOP44

KH25L1005 @ISP
KH25L1005A @ISP
KH25L2005 @ISP
KH25L4005 @ISP
KH25L4005A @ISP
KH25L512 @ISP
KH25L512A @ISP
KH25L8005 @ISP
KH25L8036D @ISP
KH25L6455E @SOP8
KH29GL640EB @TSOP48
KH29GL640EH @TSOP48
KH29GL128FH @TSOP56
KH29GL256FH @TSOP56
KH29LV160CB @TSOP48
KH29LV320EB @TSOP48
KH29LV400CB @TSOP48
KH29LV800CB @TSOP48

KH25L1005 @SON8
KH25L1005A @SON8
KH25L2005 @SON8
KH25L4005 @SON8
KH25L4005A @SON8
KH25L512 @SON8
KH25L512A @SON8
KH25L8005 @SON8
KH25L8036D @WSON8
KH25L6455E @ISP
KH29GL640EB @BGA48
KH29GL640EH @BGA48
KH29GL128FH @BGA64
KH29GL256FH @BGA64
KH29LV160CT @TSOP48
KH29LV320ET @TSOP48
KH29LV400CB @SOP44
KH29LV800CB @SOP44

IC Support: 73 PCS

[KINGSTON SOLUTIONS]

KE44E-25AN/2GB_4Bit @BGA153
25AN/2GB(ISP)_4Bit
KE44E-26BN/4GB_4Bit @BGA169
26BN/4GB(ISP)_4Bit
KE4CN2H5X_4Bit @BGA153
KE4CN2H5X(ISP)_1Bit
EMMC04G-W100_4Bit @BGA153
EMMC04G-W100(ISP)_1Bit
EMMC04G-S100_4Bit @BGA153
EMMC04G-S100(ISP)_1Bit

KE44E-25AN/2GB_1Bit @BGA153
KE44E-25AN/2GB(ISP)_1Bit
KE44E-26BN/4GB_1Bit @BGA169
KE44E-26BN/4GB(ISP)_1Bit
KE4CN2H5X_1Bit @BGA153
EMMC04G-W100_1Bit @BGA153
EMMC04G-S100_1Bit @BGA153

KE44E-
KE44E-
KE4CN2H5X(ISP)_4Bit
EMMC04G-W100(ISP)_4Bit
EMMC04G-S100(ISP)_4Bit

KE44E-26BN/8GB_4Bit @BGA169	KE44E-26BN/8GB_1Bit @BGA169	KE44E-
26BN/8GB(ISP)_4Bit	KE44E-26BN/8GB(ISP)_1Bit	
KE4CN3H5X_4Bit @BGA153	KE4CN3H5X_1Bit @BGA153	KE4CN3H5X(ISP)_4Bit
KE4CN3H5X(ISP)_1Bit		
EMMC08G-W100_4Bit @BGA153	EMMC08G-W100_1Bit @BGA153	EMMC08G-W100(ISP)_4Bit
EMMC08G-W100(ISP)_1Bit		
EMMC08G-S100_4Bit @BGA153	EMMC08G-S100_1Bit @BGA153	EMMC08G-S100(ISP)_4Bit
EMMC08G-S100(ISP)_1Bit		
EMMC08G-M325-X01U_4Bit @BGA153	EMMC08G-M325-X01U_1Bit @BGA153	EMMC08G-M325-
X01U(ISP)_4Bit	EMMC08G-M325-X01U(ISP)_1Bit	
EMMC08G-M325-B52_4Bit @BGA153	EMMC08G-M325-B52_1Bit @BGA153	EMMC08G-M325-
B52(ISP)_4Bit	EMMC08G-M325-B52(ISP)_1Bit	
EMMC08G-M325-A52_4Bit @BGA153	EMMC08G-M325-A52_1Bit @BGA153	EMMC08G-M325-
A52(ISP)_4Bit	EMMC08G-M325-A52(ISP)_1Bit	
KE4BT4B6A_4Bit @BGA169	KE4BT4B6A_1Bit @BGA169	KE4BT4B6A(ISP)_4Bit
KE4BT4B6A(ISP)_1Bit		
KE4CN4A5X_4Bit @BGA153	KE4CN4A5X_1Bit @BGA153	KE4CN4A5X(ISP)_4Bit
KE4CN4A5X(ISP)_1Bit		
EMMC16G-W100_4Bit @BGA153	EMMC16G-W100_1Bit @BGA153	EMMC16G-W100(ISP)_4Bit
EMMC16G-W100(ISP)_1Bit		
EMMC16G-S110_4Bit @BGA153	EMMC16G-S110_1Bit @BGA153	EMMC16G-S110(ISP)_4Bit
EMMC16G-S110(ISP)_1Bit		
EMMC16G-T527_4Bit @BGA153	EMMC16G-T527_1Bit @BGA153	EMMC16G-T527(ISP)_4Bit
EMMC16G-T527(ISP)_1Bit		
EMMC16G-M525-X01U_4Bit @BGA153	EMMC16G-M525-X01U_1Bit @BGA153	EMMC16G-M525-
X01U(ISP)_4Bit	EMMC16G-M525-X01U(ISP)_1Bit	
EMMC16G-M525-B52_4Bit @BGA153	EMMC16G-M525-B52_1Bit @BGA153	EMMC16G-M525-
B52(ISP)_4Bit	EMMC16G-M525-B52(ISP)_1Bit	
EMMC16G-M525-A52_4Bit @BGA153	EMMC16G-M525-A52_1Bit @BGA153	EMMC16G-M525-
A52(ISP)_4Bit	EMMC16G-M525-A52(ISP)_1Bit	
KE4BT5D6A_4Bit @BGA169	KE4BT5D6A_1Bit @BGA169	KE4BT5D6A(ISP)_4Bit
KE4BT5D6A(ISP)_1Bit		
EMMC32G-W100_4Bit @BGA153	EMMC32G-W100_1Bit @BGA153	EMMC32G-W100(ISP)_4Bit
EMMC32G-W100(ISP)_1Bit		
EMMC32G-S100_4Bit @BGA153	EMMC32G-S100_1Bit @BGA153	EMMC32G-S100(ISP)_4Bit
EMMC32G-S100(ISP)_1Bit		
EMMC32G-M525-X01U_4Bit @BGA153	EMMC32G-M525-X01U_1Bit @BGA153	EMMC32G-M525-
X01U(ISP)_4Bit	EMMC32G-M525-X01U(ISP)_1Bit	
EMMC32G-M525-B52_4Bit @BGA153	EMMC32G-M525-B52_1Bit @BGA153	EMMC32G-M525-
B52(ISP)_4Bit	EMMC32G-M525-B52(ISP)_1Bit	
EMMC32G-M525-A52_4Bit @BGA153	EMMC32G-M525-A52_1Bit @BGA153	EMMC32G-M525-
A52(ISP)_4Bit	EMMC32G-M525-A52(ISP)_1Bit	
EMMC64G-M525-X01U_4Bit @BGA153	EMMC64G-M525-X01U_1Bit @BGA153	EMMC64G-M525-
X01U(ISP)_4Bit	EMMC64G-M525-X01U(ISP)_1Bit	
EMMC64G-M525-B52_4Bit @BGA153	EMMC64G-M525-B52_1Bit @BGA153	EMMC64G-M525-
B52(ISP)_4Bit	EMMC64G-M525-B52(ISP)_1Bit	
EMMC64G-M525-A52_4Bit @BGA153	EMMC64G-M525-A52_1Bit @BGA153	EMMC64G-M525-
A52(ISP)_4Bit	EMMC64G-M525-A52(ISP)_1Bit	

IC Support: 116 PCS

[KINGSTON TECHN]

EMMC04G-W100_4Bit @BGA153	EMMC04G-W100_1Bit @BGA153	EMMC04G-W100(ISP)_4Bit
EMMC04G-W100(ISP)_1Bit		
EMMC04G-S100_4Bit @BGA153	EMMC04G-S100_1Bit @BGA153	EMMC04G-S100(ISP)_4Bit
EMMC04G-S100(ISP)_1Bit		
EMMC04G-S627-X01U_4Bit @BGA153	EMMC04G-S627-X01U_1Bit @BGA153	EMMC04G-S627-
X01U(ISP)_4Bit	EMMC04G-S627-X01U(ISP)_1Bit	
EMMC04G-M627-X01U_4Bit @BGA153	EMMC04G-M627-X01U_1Bit @BGA153	EMMC04G-M627-
X01U(ISP)_4Bit	EMMC04G-M627-X01U(ISP)_1Bit	
EMMC08G-W100_4Bit @BGA153	EMMC08G-W100_1Bit @BGA153	EMMC08G-W100(ISP)_4Bit
EMMC08G-W100(ISP)_1Bit		
EMMC08G-S100_4Bit @BGA153	EMMC08G-S100_1Bit @BGA153	EMMC08G-S100(ISP)_4Bit
EMMC08G-S100(ISP)_1Bit		

EMMC08G-M325-X01U_4Bit @BGA153	EMMC08G-M325-X01U_1Bit @BGA153	EMMC08G-M325-X01U(ISP)_4Bit	EMMC08G-M325-X01U(ISP)_1Bit
EMMC08G-M325-B52_4Bit @BGA153	EMMC08G-M325-B52_1Bit @BGA153	EMMC08G-M325-B52(ISP)_4Bit	EMMC08G-M325-B52(ISP)_1Bit
EMMC08G-M325-A52_4Bit @BGA153	EMMC08G-M325-A52_1Bit @BGA153	EMMC08G-M325-A52(ISP)_4Bit	EMMC08G-M325-A52(ISP)_1Bit
EMMC08G-W325-X01U_4Bit @BGA153	EMMC08G-W325-X01U_1Bit @BGA153	EMMC08G-W325-X01U(ISP)_4Bit	EMMC08G-W325-X01U(ISP)_1Bit
EMMC08G-S325-X51U_4Bit @BGA153	EMMC08G-S325-X51U_1Bit @BGA153	EMMC08G-S325-X51U(ISP)_4Bit	EMMC08G-S325-X51U(ISP)_1Bit
EMMC16G-W100_4Bit @BGA153	EMMC16G-W100_1Bit @BGA153	EMMC16G-W100(ISP)_4Bit	EMMC16G-W100(ISP)_1Bit
EMMC16G-S110_4Bit @BGA153	EMMC16G-S110_1Bit @BGA153	EMMC16G-S110(ISP)_4Bit	EMMC16G-S110(ISP)_1Bit
EMMC16G-T527_4Bit @BGA153	EMMC16G-T527_1Bit @BGA153	EMMC16G-T527(ISP)_4Bit	EMMC16G-T527(ISP)_1Bit
EMMC16G-M525-X01U_4Bit @BGA153	EMMC16G-M525-X01U_1Bit @BGA153	EMMC16G-M525-X01U(ISP)_4Bit	EMMC16G-M525-X01U(ISP)_1Bit
EMMC16G-M525-B52_4Bit @BGA153	EMMC16G-M525-B52_1Bit @BGA153	EMMC16G-M525-B52(ISP)_4Bit	EMMC16G-M525-B52(ISP)_1Bit
EMMC16G-M525-A52_4Bit @BGA153	EMMC16G-M525-A52_1Bit @BGA153	EMMC16G-M525-A52(ISP)_4Bit	EMMC16G-M525-A52(ISP)_1Bit
EMMC16G-W525-X01U_4Bit @BGA153	EMMC16G-W525-X01U_1Bit @BGA153	EMMC16G-W525-X01U(ISP)_4Bit	EMMC16G-W525-X01U(ISP)_1Bit
EMMC16G-S525-X51U_4Bit @BGA153	EMMC16G-S525-X51U_1Bit @BGA153	EMMC16G-S525-X51U(ISP)_4Bit	EMMC16G-S525-X51U(ISP)_1Bit
EMMC32G-W100_4Bit @BGA153	EMMC32G-W100_1Bit @BGA153	EMMC32G-W100(ISP)_4Bit	EMMC32G-W100(ISP)_1Bit
EMMC32G-S100_4Bit @BGA153	EMMC32G-S100_1Bit @BGA153	EMMC32G-S100(ISP)_4Bit	EMMC32G-S100(ISP)_1Bit
EMMC32G-M525-X01U_4Bit @BGA153	EMMC32G-M525-X01U_1Bit @BGA153	EMMC32G-M525-X01U(ISP)_4Bit	EMMC32G-M525-X01U(ISP)_1Bit
EMMC32G-M525-B52_4Bit @BGA153	EMMC32G-M525-B52_1Bit @BGA153	EMMC32G-M525-B52(ISP)_4Bit	EMMC32G-M525-B52(ISP)_1Bit
EMMC32G-M525-A52_4Bit @BGA153	EMMC32G-M525-A52_1Bit @BGA153	EMMC32G-M525-A52(ISP)_4Bit	EMMC32G-M525-A52(ISP)_1Bit
EMMC32G-W525-X01U_4Bit @BGA153	EMMC32G-W525-X01U_1Bit @BGA153	EMMC32G-W525-X01U(ISP)_4Bit	EMMC32G-W525-X01U(ISP)_1Bit
EMMC32G-S525-X51U_4Bit @BGA153	EMMC32G-S525-X51U_1Bit @BGA153	EMMC32G-S525-X51U(ISP)_4Bit	EMMC32G-S525-X51U(ISP)_1Bit
EMMC64G-M525-X01U_4Bit @BGA153	EMMC64G-M525-X01U_1Bit @BGA153	EMMC64G-M525-X01U(ISP)_4Bit	EMMC64G-M525-X01U(ISP)_1Bit
EMMC64G-M525-B52_4Bit @BGA153	EMMC64G-M525-B52_1Bit @BGA153	EMMC64G-M525-B52(ISP)_4Bit	EMMC64G-M525-B52(ISP)_1Bit
EMMC64G-M525-A52_4Bit @BGA153	EMMC64G-M525-A52_1Bit @BGA153	EMMC64G-M525-A52(ISP)_4Bit	EMMC64G-M525-A52(ISP)_1Bit
EMMC64G-W525-X01U_4Bit @BGA153	EMMC64G-W525-X01U_1Bit @BGA153	EMMC64G-W525-X01U(ISP)_4Bit	EMMC64G-W525-X01U(ISP)_1Bit
EMMC128G-M522-B34U_4Bit @BGA153	EMMC128G-M522-B34U_1Bit @BGA153	EMMC128G-M522-B34U(ISP)_4Bit	EMMC128G-M522-B34U(ISP)_1Bit

IC Support: 124 PCS

[KODENSHI]

KK24LC02B	KK24LC02B @ISP	KK24LC02B @SOIC8
KK24LC04B	KK24LC04B @SOIC8	KK24LC08B
KK24LC08B @ISP	KK24LC16B	KK24LC16B @ISP
KK24LC08B @SOIC8		
KK24LC16B @SOIC8		

IC Support: 12 PCS

[LATTICE]

GAL16V8
 GAL16V8A @SOIC20
 GAL16V8B
 GAL16V8C @SOIC20
 GAL16V8D
 GAL20V8 @SOIC24
 GAL20V8A
 GAL20V8B @SOIC24
 GAL20V8C
 GAL20V8D @SOIC24
 GAL22V10
 GAL22V10B @SOIC24
 GAL22V10C
 GAL22V10D @SOIC24

GAL16V8 @SOIC20
 GAL16V8B @SOIC20
 GAL16V8D @SOIC20
 GAL20V8A @SOIC24
 GAL20V8C @SOIC24
 GAL22V10 @SOIC24
 GAL22V10C @SOIC24

GAL16V8A
 GAL16V8C
 GAL20V8
 GAL20V8B
 GAL20V8D
 GAL22V10B
 GAL22V10D

IC Support: 28 PCS

[LINKAGE]

LG28C010 @DIP32
 LG28C020 @PLCC32
 LG28C040 @DIP32

LG28C010 @PLCC32
 LG28C040 @PLCC32

LG28C020 @DIP32

IC Support: 6 PCS

[LINKSMART]

L24C02
 L24C02 @TSSOP8
 L24C04
 L24C04 @TSSOP8
 L29S400F @TSOP48
 L29S400F-B @SOP44
 L29S800F @TSOP48
 L29S800F-B @SOP44
 L29S160F @TSOP48
 LST28001 @PLCC32
 LST28001 @TSOP32
 LST28002 @PLCC32
 LST28002 @TSOP32
 LST28004 @PLCC32
 LST28004 @TSOP32

L24C02 @ISP
 L24C04 @ISP
 L29S400F @SOP44
 L29S800F @SOP44
 L29S160F-B @TSOP48
 LST28001 @TSOP32(ADP:Pin9 to 1)
 LST28002 @TSOP32(ADP:Pin9 to 1)
 LST28004 @TSOP32(ADP:Pin9 to 1)

L24C02 @SOIC8
 L24C04 @SOIC8
 L29S400F-B @TSOP48
 L29S800F-B @TSOP48
 LST28001
 LST28002
 LST28004

IC Support: 30 PCS

[LITAO]

L24C01
 L24C02 @ISP
 L24C04
 L24C08 @ISP
 L24C16

L24C01 @ISP
 L24C04 @ISP
 L24C16 @ISP

L24C02
 L24C08

IC Support: 10 PCS

[LIZE]

L24C02
 L24C02 @TSSOP8
 L24C04
 L24C04 @TSSOP8
 L24C08
 L24C08 @TSSOP8
 L24C16

L24C02 @ISP
 L24C04 @ISP
 L24C08 @ISP
 L24C16 @ISP

L24C02 @SOIC8
 L24C04 @SOIC8
 L24C08 @SOIC8
 L24C16 @SOIC8

L24C16 @TSSOP8

IC Support: 16 PCS

[LYONTEK]

LY24C02
 LY24C02 @TSSOP8
 LY24C04
 LY24C04 @TSSOP8
 LY24C08
 LY24C08 @TSSOP8
 LY24C16
 LY24C16 @TSSOP8

LY24C02 @ISP
 LY24C04 @ISP
 LY24C08 @ISP
 LY24C16 @ISP

LY24C02 @SOIC8
 LY24C04 @SOIC8
 LY24C08 @SOIC8
 LY24C16 @SOIC8

IC Support: 16 PCS

[MACRONIX(MXIC)]

KH25L1005
 KH25L1005 @SOP8
 KH25L1005A
 KH25L1005A @SOP8
 KH25L1605A @SOP8
 KH25L2005
 KH25L2005 @ISP
 KH25L4005
 KH25L4005 @ISP
 KH25L4005A
 KH25L4005A @ISP
 KH25L512
 KH25L512 @ISP
 KH25L512A
 KH25L512A @ISP
 KH25L8005
 KH25L8005 @ISP
 KH25L8036D
 KH25L8036D @ISP
 KH25L8036D @SOP16
 KH25L3236F @SOP8
 KH25L3236F @WSON8
 KH25L3236F @SOP16
 KH25L3236F(OTP) @USON8
 KH25L3236F(OTP) @WSON8
 KH29LV160CT @TSOP48
 KH29LV320DB @TSOP48
 KH29LV320ET @BGA48
 KH29LV400CB @TSOP48
 KH29LV400CT @SOP44
 KH29LV800CB @TSOP48
 KH29LV800CT @SOP44
 KH29GL640EB @TSOP48
 KH29GL640ET @BGA48
 KH29GL640EH @TSOP48
 KH29GL640EL @BGA48
 KH29GL128FH @TSOP56
 KH29GL128FL @BGA64
 KH29GL256FH @TSOP56
 KH29GL256FL @BGA64
 KH29GL512FH @TSOP56
 KH29GL512FL @BGA64
 MX23C2100 @DIP40
 MX25L512 @ISP
 MX25L512 @SOP8
 MX25L512A @ISP

KH25L1005 @ISP
 KH25L1005A @ISP
 KH25L1605A @ISP
 KH25L2005 @SON8
 KH25L4005 @SON8
 KH25L4005A @SON8
 KH25L512 @SON8
 KH25L512A @SON8
 KH25L8005 @SON8
 KH25L8036D @WSON8
 KH25L3236F @ISP
 KH25L3236F(OTP) @SOP8
 KH25L3236F(OTP) @SOP16
 KH29LV320DT @TSOP48
 KH29LV400CB @SOP44
 KH29LV800CB @SOP44
 KH29GL640EB @BGA48
 KH29GL640EH @BGA48
 KH29GL128FH @BGA64
 KH29GL256FH @BGA64
 KH29GL512FH @BGA64
 MX23C4100 @DIP40
 MX25L512 @SON8

KH25L1005 @SON8
 KH25L1005A @SON8
 KH25L1605A @SOP16
 KH25L2005 @SOP8
 KH25L4005 @SOP8
 KH25L4005A @SOP8
 KH25L512 @SOP8
 KH25L512A @SOP8
 KH25L8005 @SOP8
 KH25L8036D @SOP8
 KH25L3236F @USON8
 KH25L3236F(OTP) @ISP
 KH29LV160CB @TSOP48
 KH29LV320EB @BGA48
 KH29LV400CT @TSOP48
 KH29LV800CT @TSOP48
 KH29GL640ET @TSOP48
 KH29GL640EL @TSOP48
 KH29GL128FL @TSOP56
 KH29GL256FL @TSOP56
 KH29GL512FL @TSOP56
 MX25L512
 MX25L512A

MX25L512A @SOP8	MX25L512A @SON8	MX25L512C
MX25L512C @ISP		
MX25L512C @SOP8	MX25L512C @SON8	MX25L512E
MX25L512E @ISP		
MX25L512E @SOP8	MX25L512E @SON8	MX25L5121E
MX25L5121E @ISP		
MX25L5121E @SOP8	MX25L5121E @SON8	MX25L1005
MX25L1005 @ISP		
MX25L1005 @SON8	MX25L1005 @SOP8	MX25L1005 @USON8
MX25L1005A		
MX25L1005A @ISP	MX25L1005A @SON8	MX25L1005A @SOP8
MX25L1005C @SON8		
MX25L1005C @ISP	MX25L1005C @SOP8	MX25L1006E @SOP8
MX25L1006E @ISP		
MX25L1006E @USON8	MX25L1021E	MX25L1021E @ISP
MX25L1021E @SOP8		
MX25L1021E @SON8	MX25L1025C @SOP8	MX25L1025C @ISP
MX25L1026E @SOP8		
MX25L1026E @ISP	MX25L2005	MX25L2005 @ISP
MX25L2005 @SOP8		
MX25L2005 @SON8	MX25L2005C @SOP8	MX25L2005C @ISP
MX25L2005C @USON8		
MX25L2006E @SOP8	MX25L2006E @ISP	MX25L2006E @WSON8
MX25L2026C @SOP8		
MX25L2026C @ISP	MX25L2026D @SOP8	MX25L2026D @ISP
MX25L2026E @SOP8		
MX25L2026E @ISP	MX25L2026E @WSON8	MX25L4005
MX25L4005 @ISP		
MX25L4005 @SOP8	MX25L4005 @SON8	MX25L4005 @USON8
MX25L4005A		
MX25L4005A @ISP	MX25L4005A @SOP8	MX25L4005A @SON8
MX25L4005A @USON8		
MX25L4005C	MX25L4005C @ISP	MX25L4005C @SOP8
MX25L4005C @TSOP8		
MX25L4005C @USON8	MX25L4006E	MX25L4006E @ISP
MX25L4006E @SOP8		
MX25L4006E @WSON8	MX25L4026D @SOP8	MX25L4026D @ISP
MX25L4026E @SOP8		
MX25L4026E @ISP	MX25L8005	MX25L8005 @ISP
MX25L8005 @SOP8		
MX25L8005 @SON8	MX25L8005 @USON8	MX25L8006E
MX25L8006E @ISP		
MX25L8006E @SOP8	MX25L8006E @USON8	MX25L8006E @WSON8
MX25L8006E(OTP)		
MX25L8006E(OTP) @ISP	MX25L8006E(OTP) @SOP8	MX25L8006E(OTP) @USON8
MX25L8006E(OTP) @WSON8		
MX25L8008E @SOP8	MX25L8008E @ISP	MX25L8008E @USON8
MX25L8008E(OTP)		
MX25L8008E(OTP) @ISP	MX25L8008E(OTP) @SOP8	MX25L8035E @SOP8
MX25L8035E @ISP		
MX25L8035E(OTP)	MX25L8035E(OTP) @ISP	MX25L8036E @SOP8
MX25L8036E @ISP		
MX25L8036E(OTP) @SOP8	MX25L8036E(OTP) @ISP	MX25L8073E @SOP8
MX25L8073E @ISP		
MX25L8073E(OTP) @SOP8	MX25L8073E(OTP) @ISP	MX25L8075E @SOP8
MX25L8075E @ISP		
MX25L8075E(OTP) @SOP8	MX25L8075E(OTP) @ISP	MX25L1605 @SOP8
MX25L1605 @ISP		
MX25L1605 @SOP16	MX25L1605A @SOP8	MX25L1605A @ISP
MX25L1605A @SOP16		
MX25L1605D @SOP8	MX25L1605D @ISP	MX25L1605D @SOP16
MX25L1606E		
MX25L1606E @ISP	MX25L1606E @SOP8	MX25L1606E @USON8
MX25L1606E @WSON8		
MX25L1606E @SOP16	MX25L1606E(OTP)	MX25L1606E(OTP) @ISP

MX25L1606E(OTP) @SOP8		
MX25L1606E(OTP) @USON8	MX25L1606E(OTP) @WSON8	MX25L1606E(OTP) @SOP16
MX25L1633E @SOP8		
MX25L1633E @ISP	MX25L1633E @WSON8	MX25L1633E @SOP16
MX25L1633E(OTP) @SOP8		
MX25L1633E(OTP) @ISP	MX25L1633E(OTP) @WSON8	MX25L1633E(OTP) @SOP16
MX25L1635D @SOP8		
MX25L1635D @ISP	MX25L1635D @USON8	MX25L1635D @WSON8
MX25L1635D @SOP16		
MX25L1635D(OTP) @SOP8	MX25L1635D(OTP) @ISP	MX25L1635D(OTP) @USON8
MX25L1635D(OTP) @WSON8		
MX25L1635D(OTP) @SOP16	MX25L1635E @SOP8	MX25L1635E @ISP
MX25L1635E(OTP) @SOP8		
MX25L1635E(OTP) @ISP	MX25L1636D @SOP8	MX25L1636D @ISP
MX25L1636D @WSON8		
MX25L1636D @SOP16	MX25L1636D(OTP) @SOP8	MX25L1636D(OTP) @ISP
MX25L1636D(OTP) @WSON8		
MX25L1636D(OTP) @SOP16	MX25L1636E @SOP8	MX25L1636E @ISP
MX25L1636E(OTP) @SOP8		
MX25L1636E(OTP) @ISP	MX25L1673E @SOP8	MX25L1673E @ISP
MX25L1673E @WSON8		
MX25L1673E @SOP16	MX25L1673E(OTP) @SOP8	MX25L1673E(OTP) @ISP
MX25L1673E(OTP) @WSON8		
MX25L1673E(OTP) @SOP16	MX25L1675E @SOP8	MX25L1675E @ISP
MX25L1675E @WSON8		
MX25L1675E @SOP16	MX25L1675E(OTP) @SOP8	MX25L1675E(OTP) @ISP
MX25L1675E(OTP) @WSON8		
MX25L1675E(OTP) @SOP16	MX25L3205 @SOP8	MX25L3205 @ISP
MX25L3205 @SOP16		
MX25L3205 @SOP16(9V)	MX25L3205A @SOP8	MX25L3205A @ISP
MX25L3205A @SOP16		
MX25L3205A @SOP16(9V)	MX25L3205D @SOP8	MX25L3205D @ISP
MX25L3205D @SOP16		
MX25L3205D @SOP16(9V)	MX25L3206E	MX25L3206E @ISP
MX25L3206E @SOP8		
MX25L3206E @USON8	MX25L3206E @WSON8	MX25L3206E @SOP16
MX25L3206E(OTP)		
MX25L3206E(OTP) @ISP	MX25L3206E(OTP) @SOP8	MX25L3206E(OTP) @USON8
MX25L3206E(OTP) @WSON8		
MX25L3206E(OTP) @SOP16	MX25L3208E @SOP8	MX25L3208E @ISP
MX25L3208E @WSON8		
MX25L3208E @SOP16	MX25L3208E(OTP) @SOP8	MX25L3208E(OTP) @ISP
MX25L3208E(OTP) @WSON8		
MX25L3208E(OTP) @SOP16	MX25L3225D @SOP8	MX25L3225D @ISP
MX25L3225D @WSON8		
MX25L3225D(OTP) @SOP8	MX25L3225D(OTP) @ISP	MX25L3225D(OTP) @WSON8
MX25L3233F @SOP8		
MX25L3233F @ISP	MX25L3233F @USON8	MX25L3233F @WSON8
MX25L3233F @SOP16		
MX25L3233F(OTP) @SOP8	MX25L3233F(OTP) @ISP	MX25L3233F(OTP) @USON8
MX25L3233F(OTP) @WSON8		
MX25L3233F(OTP) @SOP16	MX25L3235D @SOP8	MX25L3235D @ISP
MX25L3235D @WSON8		
MX25L3235D @SOP16	MX25L3235D(OTP) @SOP8	MX25L3235D(OTP) @ISP
MX25L3235D(OTP) @WSON8		
MX25L3235D(OTP) @SOP16	MX25L3235E @SOP8	MX25L3235E @ISP
MX25L3235E @WSON8		
MX25L3235E @SOP16	MX25L3235E(OTP) @SOP8	MX25L3235E(OTP) @ISP
MX25L3235E(OTP) @WSON8		
MX25L3235E(OTP) @SOP16	MX25L3236D @SOP8	MX25L3236D @ISP
MX25L3236D @WSON8		
MX25L3236D @SOP16	MX25L3236D(OTP) @SOP8	MX25L3236D(OTP) @ISP
MX25L3236D(OTP) @WSON8		
MX25L3236D(OTP) @SOP16	MX25L3236E @SOP8	MX25L3236E @ISP
MX25L3236E @USON8		

MX25L3236E @WSON8
MX25L3236E(OTP) @ISP
MX25L3236E(OTP) @USON8
MX25L3273F @SOP8
MX25L3273F @ISP
MX25L3273F @SOP16
MX25L3273F(OTP) @SOP8
MX25L3273F(OTP) @WSON8
MX25L3273F(OTP) @SOP16
MX25L3237D @SOP16
MX25L3237D(OTP) @WSON8
MX25L3239E @SOP
MX25L3239E @ISP
MX25L3239E(OTP) @SOP8
MX25L3239E(OTP) @ISP
MX25L3273E @SOP8
MX25L3273E @ISP
MX25L3273E @SOP16
MX25L3273E(OTP) @SOP8
MX25L3273E(OTP) @WSON8
MX25L3273E(OTP) @SOP16
MX25L3273F @WSON8
MX25L3273F @SOP16
MX25L3273F(OTP) @WSON8
MX25L3273F(OTP) @SOP16
MX25L3275E @WSON8
MX25L3275E @SOP16
MX25L3275E(OTP) @WSON8
MX25L3275E(OTP) @SOP16
MX25L6405 @16PIN
MX25L6405 @16PIN(9V)
MX25L6405D @16PIN
MX25L6405D @16PIN(9V)
MX25L6406E @WSON8
MX25L6406E @SOP16
MX25L6406E(OTP) @WSON8
MX25L6406E(OTP) @SOP16
MX25L6408E @WSON8
MX25L6408E @SOP16
MX25L6408E(OTP) @WSON8
MX25L6408E(OTP) @SOP16
MX25L6433F @WSON8
MX25L6433F @SOP16
MX25L6433F(OTP) @WSON8
MX25L6433F(OTP) @SOP16
MX25L6435E @WSON8
MX25L6435E @SOP16
MX25L6435E(OTP) @WSON8
MX25L6435E(OTP) @SOP16
MX25L6436E @WSON8
MX25L6436E @SOP16
MX25L6436E(OTP) @WSON8
MX25L6436E(OTP) @SOP16
MX25L6439E @WSON8
MX25L6439E @SOP16
MX25L6439E(OTP) @WSON8
MX25L6439E(OTP) @SOP16
MX25L6445E @WSON8
MX25L6445E @SOP16
MX25L6445E(OTP) @WSON8
MX25L6445E(OTP) @SOP16
MX25L6455E @WSON8
MX25L6455E @SOP16
MX25L6465E @WSON8
MX25L6465E @SOP16

MX25L3236E @SOP16
MX25L3236E(OTP) @WSON8
MX25L3273F @USON8
MX25L3273F(OTP) @ISP
MX25L3237D @WSON8
MX25L3237D(OTP) @ISP
MX25L3239E @VSOP
MX25L3239E(OTP) @WSON8
MX25L3273E @USON8
MX25L3273E(OTP) @ISP
MX25L3273F @SOP8
MX25L3273F(OTP) @SOP8
MX25L3275E @SOP8
MX25L3275E(OTP) @SOP8
MX25L6405
MX25L6405D
MX25L6406E @SOP8
MX25L6406E(OTP) @SOP8
MX25L6408E @SOP8
MX25L6408E(OTP) @SOP8
MX25L6433F @SOP8
MX25L6433F(OTP) @SOP8
MX25L6435E @SOP8
MX25L6435E(OTP) @SOP8
MX25L6436E @SOP8
MX25L6436E(OTP) @SOP8
MX25L6439E @SOP8
MX25L6439E(OTP) @SOP8
MX25L6445E @SOP8
MX25L6445E(OTP) @SOP8
MX25L6455E @BGA24
MX25L6465E @SOP8
MX25L6465E(OTP) @SOP8

MX25L3236E(OTP) @SOP8
MX25L3236E(OTP) @SOP16
MX25L3273F @WSON8
MX25L3273F(OTP) @USON8
MX25L3237D @ISP
MX25L3237D(OTP) @SOP16
MX25L3239E @WSON
MX25L3239E(OTP) @SOP16
MX25L3273E @WSON8
MX25L3273E(OTP) @USON8
MX25L3273F @ISP
MX25L3273F(OTP) @ISP
MX25L3275E @ISP
MX25L3275E(OTP) @ISP
MX25L6405 @ISP
MX25L6405D @ISP
MX25L6406E @ISP
MX25L6406E(OTP) @ISP
MX25L6408E @ISP
MX25L6408E(OTP) @ISP
MX25L6433F @ISP
MX25L6433F(OTP) @ISP
MX25L6435E @ISP
MX25L6435E(OTP) @ISP
MX25L6436E @ISP
MX25L6436E(OTP) @ISP
MX25L6439E @ISP
MX25L6439E(OTP) @ISP
MX25L6445E @ISP
MX25L6445E(OTP) @ISP
MX25L6455E @ISP
MX25L6465E @ISP
MX25L6465E(OTP) @ISP

MX25L6465E(OTP) @WSON8		
MX25L6465E(OTP) @SOP16		
MX25L6473E @WSON8	MX25L6473E @SOP8	MX25L6473E @ISP
MX25L6473E @SOP16		
MX25L6473E(OTP) @WSON8	MX25L6473E(OTP) @SOP8	MX25L6473E(OTP) @ISP
MX25L6473E(OTP) @SOP16		
MX25L6473F @WSON8	MX25L6473F @SOP8	MX25L6473F @ISP
MX25L6473F @SOP16		
MX25L6473F(OTP) @WSON8	MX25L6473F(OTP) @SOP8	MX25L6473F(OTP) @ISP
MX25L6473F(OTP) @SOP16		
MX25L6475E @WSON8	MX25L6475E @SOP8	MX25L6475E @ISP
MX25L6475E @SOP16		
MX25L6475E(OTP) @WSON8	MX25L6475E(OTP) @SOP8	MX25L6475E(OTP) @ISP
MX25L6475E(OTP) @SOP16		
MX25L12805D @WSON8	MX25L12805D @SON8	MX25L12805D @ISP
MX25L12805D @SOP16		
MX25L12835E @SOP16	MX25L12835E @WSON8	MX25L12835E @ISP
MX25L12835E(OTP) @WSON8	MX25L12835E(OTP) @ISP	MX25L12835E(OTP) @SOP16
MX25L12835F @SOP8	MX25L12835F @WSON8	MX25L12835F @SOP16
MX25L12835F @ISP		
MX25L12835F(OTP) @SOP8	MX25L12835F(OTP) @WSON8	MX25L12835F(OTP) @SOP16
MX25L12835F(OTP) @ISP		
MX25L12836E @SOP8	MX25L12836E @WSON8	MX25L12836E @SOP16
MX25L12836E @ISP		
MX25L12836E(OTP) @SOP8	MX25L12836E(OTP) @WSON8	MX25L12836E(OTP) @SOP16
MX25L12836E(OTP) @ISP		
MX25L12839F @WSON8	MX25L12839F @SOP16	MX25L12839F(OTP) @WSON8
MX25L12839F @ISP		
MX25L12839F(OTP) @ISP		
MX25L12839F(OTP) @SOP16	MX25L12845E @WSON8	MX25L12845E @ISP
MX25L12845E @SOP16		
MX25L12845E(OTP) @WSON8	MX25L12845E(OTP) @ISP	MX25L12845E(OTP) @SOP16
MX25L12845F @SOP8		
MX25L12845F @ISP	MX25L12845F @WSON8	MX25L12845F @SOP16
MX25L12845G @SOP8		
MX25L12845G @ISP	MX25L12845G @WSON8	MX25L12845G @SOP16
MX25L12845G(OTP) @SOP8		
MX25L12845G(OTP) @ISP	MX25L12845G(OTP) @WSON8	MX25L12845G(OTP) @SOP16
MX25L12865E @SOP8		
MX25L12865E @ISP	MX25L12865E @WSON8	MX25L12865E @SOP16
MX25L12865E(OTP) @SOP8		
MX25L12865E(OTP) @ISP	MX25L12865E(OTP) @WSON8	MX25L12865E(OTP) @SOP16
MX25L12865F @SOP8		
MX25L12865F @ISP	MX25L12865F @WSON8	MX25L12865F @SOP16
MX25L12865F(OTP) @SOP8		
MX25L12865F(OTP) @ISP	MX25L12865F(OTP) @WSON8	MX25L12865F(OTP) @SOP16
MX25L12873F @SOP8		
MX25L12873F @ISP	MX25L12873F @WSON8	MX25L12873F @SOP16
MX25L12873F(OTP) @SOP8		
MX25L12873F(OTP) @ISP	MX25L12873F(OTP) @WSON8	MX25L12873F(OTP) @SOP16
MX25L12875F @SOP8		
MX25L12875F @ISP	MX25L12875F @WSON8	MX25L12875F @SOP16
MX25L12875F(OTP) @SOP8		
MX25L12875F(OTP) @ISP	MX25L12875F(OTP) @WSON8	MX25L12875F(OTP) @SOP16
MX25L25633F @SOIC8		
MX25L25633F @ISP	MX25L25633F @SOIC16	MX25L25633F(OTP) @SOIC8
MX25L25633F(OTP) @ISP		
MX25L25633F(OTP) @SOIC16	MX25L25635E @SOIC8	MX25L25635E @ISP
MX25L25635E @SOIC16		
MX25L25635E(OTP) @SOIC8	MX25L25635E(OTP) @ISP	MX25L25635E(OTP)
@SOIC16		
MX25L25635F @ISP	MX25L25635F @SOIC16	MX25L25635F(OTP) @SOIC8
MX25L25635F(OTP) @ISP		
MX25L25635F(OTP) @SOIC16	MX25L25636E @SOIC8	MX25L25636E @ISP
MX25L25636E @SOIC16		

MX25L25636E(OTP) @SOIC8
@SOIC16 MX25L25639F @SOIC8
MX25L25639F @ISP
MX25L25645G @SOIC8
MX25L25645G @ISP
MX25L25645G(OTP) @ISP
MX25L25645G(OTP) @SOIC16
MX25L25673G @SOIC16
MX25L25735E @SOIC8
MX25L25735E(OTP) @SOIC8
MX25L25735E(OTP) @ISP
MX25L25735F @ISP
MX25L25735F @SOIC16
MX25L25735F(OTP) @SOIC16
MX25L51237G @SOIC8
MX25L51237G(OTP) @SOIC8
MX25L51237G(OTP) @ISP
MX25L51245G @ISP
MX25L51245G @SOIC16
MX25L51245G(OTP) @SOIC16
MX25L51273G @SOIC8
MX25L51273G(OTP) @SOIC8
MX25L51273G(OTP) @ISP
MX25LM51245G @ISP
MX25LM51245G @SOIC16
MX25LM51245G(OTP) @SOIC16
MX25R512F
MX25R512F @TSSOP8
MX25R512F @USON8
MX25R512F(OTP) @SOP8
MX25R512F(OTP) @TSSOP8
MX25R1035F @ISP
MX25R1035F @SOP8
MX25R1035F(OTP)
MX25R1035F(OTP) @ISP
MX25R1035F(OTP) @USON8
MX25R2035F
MX25R2035F @TSSOP8
MX25R2035F @USON8
MX25R2035F(OTP) @SOP8
MX25R2035F(OTP) @TSSOP8
MX25R4035F @ISP
MX25R4035F @SOP8
MX25R4035F(OTP)
MX25R4035F(OTP) @ISP
MX25R4035F(OTP) @WSON8
MX25R8035F
MX25R8035F @USON8
MX25R8035F @WSON8
MX25R8035F(OTP) @SOP8
MX25R8035F(OTP) @USON8
MX25R1635F @ISP
MX25R1635F @SOP8
MX25R1635F(OTP)
MX25R1635F(OTP) @ISP
MX25R1635F(OTP) @WSON8
MX25R3235F
MX25R3235F @USON8
MX25R3235F @WSON8
MX25R3235F(OTP) @SOP8
MX25R3235F(OTP) @USON8
MX25R6435F @ISP
MX25R6435F @SOP8
MX25R6435F(OTP)
MX25R6435F(OTP) @ISP

MX25L25636E(OTP) @ISP
MX25L25639F(OTP) @SOIC8
MX25L25645G @SOIC16
MX25L25673G @SOIC8
MX25L25735E @ISP
MX25L25735E(OTP) @SOIC16
MX25L25735F(OTP) @SOIC8
MX25L51237G @ISP
MX25L51237G(OTP) @SOIC16
MX25L51245G(OTP) @SOIC8
MX25L51273G @ISP
MX25L51273G(OTP) @SOIC16
MX25LM51245G(OTP) @SOIC8
MX25R512F @ISP
MX25R512F(OTP)
MX25R512F(OTP) @USON8
MX25R1035F @TSSOP8
MX25R1035F(OTP) @SOP8
MX25R2035F @ISP
MX25R2035F(OTP)
MX25R2035F(OTP) @USON8
MX25R4035F @USON8
MX25R4035F(OTP) @SOP8
MX25R8035F @ISP
MX25R8035F(OTP)
MX25R8035F(OTP) @WSON8
MX25R1635F @USON8
MX25R1635F(OTP) @SOP8
MX25R3235F @ISP
MX25R3235F(OTP)
MX25R3235F(OTP) @WSON8
MX25R6435F @USON8
MX25R6435F(OTP) @SOP8

MX25L25636E(OTP)
MX25L25639F(OTP) @ISP
MX25L25645G(OTP) @SOIC8
MX25L25673G @ISP
MX25L25735E @SOIC16
MX25L25735F @SOIC8
MX25L25735F(OTP) @ISP
MX25L51237G @SOIC16
MX25L51245G @SOIC8
MX25L51245G(OTP) @ISP
MX25L51273G @SOIC16
MX25LM51245G @SOIC8
MX25LM51245G(OTP) @ISP
MX25R512F @SOP8
MX25R512F(OTP) @ISP
MX25R1035F
MX25R1035F @USON8
MX25R1035F(OTP) @TSSOP8
MX25R2035F @SOP8
MX25R2035F(OTP) @ISP
MX25R4035F
MX25R4035F @WSON8
MX25R4035F(OTP) @USON8
MX25R8035F @SOP8
MX25R8035F(OTP) @ISP
MX25R1635F
MX25R1635F @WSON8
MX25R1635F(OTP) @USON8
MX25R3235F @SOP8
MX25R3235F(OTP) @ISP
MX25R6435F
MX25R6435F @WSON8
MX25R6435F(OTP) @USON8

MX25R6435F(OTP) @WSON8		
MX25U5121E 1.8V @SOP8	MX25U5121E1.8V @ISP	MX25U5121E 1.8V @TSSOP8
MX25U5121E 1.8V @USON8		
MX25U1001E 1.8V @SOP8	MX25U1001E1.8V @ISP	MX25U1001E 1.8V @TSSOP8
MX25U1001E 1.8V @USON8		
MX25U2032E 1.8V @SOP8	MX25U2032E1.8V @ISP	MX25U2032E 1.8V @TSSOP8
MX25U2032E 1.8V @USON8		
MX25U2032E 1.8V(OTP) @SOP8	MX25U2032E1.8V(OTP) @ISP	MX25U2032E 1.8V(OTP)
@TSSOP8 MX25U2032E 1.8V(OTP) @USON8		
MX25U2033E 1.8V @SOP8	MX25U2033E1.8V @ISP	MX25U2033E 1.8V @TSSOP8
MX25U2033E 1.8V @USON8		
MX25U2033E 1.8V(OTP) @SOP8	MX25U2033E1.8V(OTP) @ISP	MX25U2033E 1.8V(OTP)
@TSSOP8 MX25U2033E 1.8V(OTP) @USON8		
MX25U4032E 1.8V @SOP8	MX25U4032E1.8V @ISP	MX25U4032E 1.8V @USON8
MX25U4032E 1.8V @WSON8		
MX25U4032E 1.8V(OTP) @SOP8	MX25U4032E1.8V(OTP) @ISP	MX25U4032E 1.8V(OTP)
@USON8 MX25U4032E 1.8V(OTP) @WSON8		
MX25U4033E 1.8V @SOP8	MX25U4033E1.8V @ISP	MX25U4033E 1.8V @USON8
MX25U4033E 1.8V @WSON8		
MX25U4033E 1.8V(OTP) @SOP8	MX25U4033E1.8V(OTP) @ISP	MX25U4033E 1.8V(OTP)
@USON8 MX25U4033E 1.8V(OTP) @WSON8		
MX25U4035 1.8V @SOP8	MX25U40351.8V @ISP	MX25U4035 1.8V @USON8
MX25U4035 1.8V @WSON8		
MX25U4035 1.8V(OTP) @SOP8	MX25U40351.8V(OTP) @ISP	MX25U4035 1.8V(OTP)
@USON8 MX25U4035 1.8V(OTP) @WSON8		
MX25U8032E 1.8V @SOP8	MX25U8032E1.8V @ISP	MX25U8032E 1.8V @USON8
MX25U8032E 1.8V @WSON8		
MX25U8032E 1.8V(OTP) @SOP8	MX25U8032E1.8V(OTP) @ISP	MX25U8032E 1.8V(OTP)
@USON8 MX25U8032E 1.8V(OTP) @WSON8		
MX25U8033E 1.8V @SOP8	MX25U8033E1.8V @ISP	MX25U8033E 1.8V @USON8
MX25U8033E 1.8V @WSON8		
MX25U8033E 1.8V(OTP) @SOP8	MX25U8033E1.8V(OTP) @ISP	MX25U8033E 1.8V(OTP)
@USON8 MX25U8033E 1.8V(OTP) @WSON8		
MX25U8035 1.8V @SOP8	MX25U80351.8V @ISP	MX25U8035 1.8V @USON8
MX25U8035 1.8V @WSON8		
MX25U8035 1.8V(OTP) @SOP8	MX25U80351.8V(OTP) @ISP	MX25U8035 1.8V(OTP)
@USON8 MX25U8035 1.8V(OTP) @WSON8		
MX25U8035E 1.8V @SOP8	MX25U8035E1.8V @ISP	MX25U8035E 1.8V @USON8
MX25U8035E 1.8V @WSON8		
MX25U8035E 1.8V(OTP) @SOP8	MX25U8035E1.8V(OTP) @ISP	MX25U8035E 1.8V(OTP)
@USON8 MX25U8035E 1.8V(OTP) @WSON8		
MX25U1635E 1.8V @SOP8	MX25U1635E1.8V @ISP	MX25U1635E 1.8V @USON8
MX25U1635E 1.8V @WSON8		
MX25U1635E 1.8V(OTP) @SOP8	MX25U1635E1.8V(OTP) @ISP	MX25U1635E 1.8V(OTP)
@USON8 MX25U1635E 1.8V(OTP) @WSON8		
MX25U1635F 1.8V @SOP8	MX25U1635F1.8V @ISP	MX25U1635F 1.8V @USON8
MX25U1635F 1.8V @WSON8		
MX25U1635F 1.8V(OTP) @SOP8	MX25U1635F1.8V(OTP) @ISP	MX25U1635F 1.8V(OTP)
@USON8 MX25U1635F 1.8V(OTP) @WSON8		
MX25U3235E 1.8V @SOP8	MX25U3235E1.8V @ISP	MX25U3235E 1.8V @USON8
MX25U3235E 1.8V @WSON8		
MX25U3235E 1.8V(OTP) @SOP8	MX25U3235E1.8V(OTP) @ISP	MX25U3235E 1.8V(OTP)
@USON8 MX25U3235E 1.8V(OTP) @WSON8		
MX25U3235F 1.8V @SOP8	MX25U3235F1.8V @ISP	MX25U3235F 1.8V @USON8
MX25U3235F 1.8V @WSON8		
MX25U3235F 1.8V(OTP) @SOP8	MX25U3235F1.8V(OTP) @ISP	MX25U3235F 1.8V(OTP)
@USON8 MX25U3235F 1.8V(OTP) @WSON8		
MX25U6435F 1.8V @SOP8	MX25U6435F1.8V @ISP	MX25U6435F 1.8V @USON8
MX25U6435F 1.8V @WSON8		
MX25U6435F 1.8V(OTP) @SOP8	MX25U6435F1.8V(OTP) @ISP	MX25U6435F 1.8V(OTP)
@USON8 MX25U6435F 1.8V(OTP) @WSON8		
MX25U6473F 1.8V @SOP8	MX25U6473F1.8V @ISP	MX25U6473F 1.8V @USON8
MX25U6473F 1.8V @WSON8		
MX25U6473F 1.8V(OTP) @SOP8	MX25U6473F1.8V(OTP) @ISP	MX25U6473F 1.8V(OTP)
@USON8 MX25U6473F 1.8V(OTP) @WSON8		

MX25U12835F @SOP8	MX25U12835F @ISP	MX25U12835F @WSON8
MX25U12835F @SOP16		
MX25U12835F(OTP) @SOP8	MX25U12835F(OTP) @ISP	MX25U12835F(OTP) @WSON8
MX25U12835F(OTP) @SOP16		
MX25U12873F @SOP8	MX25U12873F @ISP	MX25U12873F @WSON8
MX25U12873F @SOP16		
MX25U25635F @SOIC8	MX25U25635F @ISP	MX25U25635F @SOIC16
MX25U25673F @SOIC8		
MX25U25673F @ISP	MX25U25673F @SOIC16	MX25U25645G @SOIC8
MX25U25645G @ISP		
MX25U25645G @SOIC16	MX25U25645G(OTP) @SOIC8	MX25U25645G(OTP) @ISP
MX25U25645G(OTP) @SOIC16		
MX25U51245G @SOIC8	MX25U51245G @ISP	MX25U51245G @SOIC16
MX25U51245G(OTP) @SOIC8		
MX25U51245G(OTP) @ISP	MX25U51245G(OTP) @SOIC16	MX25V512
MX25V512 @ISP		
MX25V512 @SOP8	MX25V512 @WSOP8	MX25V512C
MX25V512C @ISP		
MX25V512C @SOP8	MX25V512C @WSOP8	MX25V512E
MX25V512E @ISP		
MX25V512E @SOP8	MX25V512E @WSOP8	MX25V512F
MX25V512F @ISP		
MX25V512F @SOP8	MX25V512F @WSOP8	MX25V512F(OTP)
MX25V512F(OTP) @ISP		
MX25V512F(OTP) @SOP8	MX25V512F(OTP) @WSOP8	MX25V1006E
MX25V1006E @ISP		
MX25V1006E @SOP8	MX25V1006E @WSOP8	MX25V1006F
MX25V1006F @ISP		
MX25V1006F @SOP8	MX25V1006F @WSOP8	MX25V1035F
MX25V1035F @ISP		
MX25V1035F @SOP8	MX25V1035F @WSOP8	MX25V1035F(OTP)
MX25V1035F(OTP) @ISP		
MX25V1035F(OTP) @SOP8	MX25V1035F(OTP) @WSOP8	MX25V2006E
MX25V2006E @ISP		
MX25V2006E @SOP8	MX25V2006E @WSOP8	MX25V2035F
MX25V2035F @ISP		
MX25V2035F @SOP8	MX25V2035F @WSOP8	MX25V2035F(OTP)
MX25V2035F(OTP) @ISP		
MX25V2035F(OTP) @SOP8	MX25V2035F(OTP) @WSOP8	MX25V4005
MX25V4005 @ISP		
MX25V4005 @SOP8	MX25V4005 @WSON8	MX25V4006E
MX25V4006E @ISP		
MX25V4006E @SOP8	MX25V4006E @WSON8	MX25V4035
MX25V4035 @ISP		
MX25V4035 @SOP8	MX25V4035 @WSON8	MX25V4035(OTP)
MX25V4035(OTP) @ISP		
MX25V4035(OTP) @SOP8	MX25V4035(OTP) @WSON8	MX25V4035F
MX25V4035F @ISP		
MX25V4035F @SOP8	MX25V4035F @WSON8	MX25V4035F(OTP)
MX25V4035F(OTP) @ISP		
MX25V4035F(OTP) @SOP8	MX25V4035F(OTP) @WSON8	MX25V8005
MX25V8005 @ISP		
MX25V8005 @SOP8	MX25V8005 @WSON8	MX25V8006E
MX25V8006E @ISP		
MX25V8006E @SOP8	MX25V8006E @WSON8	MX25V8035
MX25V8035 @ISP		
MX25V8035 @SOP8	MX25V8035 @WSON8	MX25V8035(OTP)
MX25V8035(OTP) @ISP		
MX25V8035(OTP) @SOP8	MX25V8035(OTP) @WSON8	MX25V8035F
MX25V8035F @ISP		
MX25V8035F @SOP8	MX25V8035F @WSON8	MX25V8035F(OTP)
MX25V8035F(OTP) @ISP		
MX25V8035F(OTP) @SOP8	MX25V8035F(OTP) @WSON8	MX25V1635F @SOP8
MX25V1635F @ISP		
MX25V1635F @WSON8	MX25V1635F(OTP) @SOP8	MX25V1635F(OTP) @ISP

MX25V1635F(OTP) @WSON8		
MX25V3233F @SOP8	MX25V3233F @ISP	MX25V3233F @WSON8
MX25V3233F(OTP) @SOP8		
MX25V3233F(OTP) @ISP	MX25V3233F(OTP) @WSON8	MX25V3235F @SOP8
MX25V3235F @ISP		
MX25V3235F @WSON8	MX25V3235F(OTP) @SOP8	MX25V3235F(OTP) @ISP
MX25V3235F(OTP) @WSON8		
MX25V6433F @SOP8	MX25V6433F @ISP	MX25V6433F @WSON8
MX25V6433F @SOIC16		
MX25V6433F(OTP) @SOP8	MX25V6433F(OTP) @ISP	MX25V6433F(OTP) @SOIC16
MX35LF1G14AC @WSON8		
MX35LF1G14AC @ISP	MX35LF1G14AC @SOP16	MX35LF1G24AD @WSON8
MX35LF1G24AD @ISP		
MX35LF1G24AD @SOP16	MX35LF2G24AD @WSON8	MX35LF2G24AD @ISP
MX35LF2G24AD @SOP16		
MX35LF4G24AD @WSON8	MX35LF4G24AD @ISP	MX35LF1GE4AB @WSON8
MX35LF1GE4AB @ISP		
MX35LF1GE4AB @SOP16	MX35LF2G14AC @WSON8	MX35LF2G14AC @ISP
MX35LF2G14AC @SOP16		
MX35LF2GE4AB @WSON8	MX35LF2GE4AB @ISP	MX35LF2GE4AB @SOP16
MX35LF2GE4AD @WSON8		
MX35LF2GE4AD @ISP	MX35LF2GE4AD @BGA24	MX35LF2GE4AD @SOP16
MX35LF4GE4AD @WSON8		
MX35LF4GE4AD @ISP	MX35LF4GE4AD @BGA24	MX35LF4GE4AD @SOP16
MX35UF1G14AC @WSON8		
MX35UF1G14AC @ISP	MX35UF1G14AC @SOP16	MX35UF2G14AC @WSON8
MX35UF2G14AC @ISP		
MX35UF2G14AC @SOP16	MX35UF1GE4AC @WSON8	MX35UF1GE4AC @ISP
MX35UF1GE4AC @BGA24		
MX35UF1GE4AD @WSON8	MX35UF1GE4AD @ISP	MX35UF1GE4AD @BGA24
MX35UF2GE4AC @WSON8		
MX35UF2GE4AC @ISP	MX35UF2GE4AC @BGA24	MX35UF2GE4AD @WSON8
MX35UF2GE4AD @ISP		
MX35UF2GE4AD @BGA24	MX35UF4GE4AD @WSON8	MX35UF4GE4AD @ISP
MX35UF4GE4AD @BGA24		
MX26C1000	MX26C1000 @PLCC32	MX26C1000 @TSOP32
MX26C1000 @TSOP32(ADP:Pin9 to 1)		
MX26C2000	MX26C2000 @PLCC32	MX26C2000 @TSOP32
MX26C2000 @TSOP32(ADP:Pin9 to 1)		
MX26C4000	MX26C4000 @PLCC32	MX26C4000 @TSOP32
MX26C4000 @TSOP32(ADP:Pin9 to 1)		
MX26LV004B @PLCC32	MX26LV004B @TSOP40	MX26LV004T @PLCC32
MX26LV004T @TSOP40		
MX26LV008B @TSOP40	MX26LV008T @TSOP40	MX26LV040
MX26LV040 @PLCC32		
MX26LV040 @TSOP32	MX26LV040 @TSOP32(ADP:Pin9 to 1)	MX26LV160B @TSOP48
MX26LV160T @TSOP48		
MX26LV400B @TSOP48	MX26LV400T @TSOP48	MX26LV800B @TSOP48
MX26LV800T @TSOP48		
MX27C1000 @DIP32	MX27C1000 @PLCC32	MX27C1000 @TSOP32
MX27C1000 @TSOP32(ADP:Pin9 to 1)		
MX27C1000A @DIP32	MX27C1000A @PLCC32	MX27C1000A @TSOP32
MX27C1000A @TSOP32(ADP:Pin9 to 1)		
MX27C1024 @DIP40	MX27C1024 @PLCC44	MX27C2000 @DIP32
MX27C2000 @PLCC32		
MX27C2000 @TSOP32	MX27C2000 @TSOP32(ADP:Pin9 to 1)	MX27C2000A @DIP32
MX27C2000A @PLCC32		
MX27C2000A @TSOP32	MX27C2000A @TSOP32(ADP:Pin9 to 1)	MX27C2048 @DIP40
MX27C2048 @PLCC44		
MX27C2100 @DIP40	MX27C256 @DIP28	MX27C256 @PLCC32
MX27C4000 @DIP32		
MX27C4000 @PLCC32	MX27C4000 @TSOP32	MX27C4000
@TSOP32(ADP:Pin9 to 1)	MX27C4000A @DIP32	
MX27C4000A @PLCC32	MX27C4000A @TSOP32	MX27C4000A
@TSOP32(ADP:Pin9 to 1)		
MX27C4096 @DIP40		

MX27C4096 @PLCC44	MX27C4100 @DIP40	MX27C512 @DIP28
MX27C512 @PLCC32		
MX27C8000 @DIP32	MX27C8000 @PLCC32	MX27C8000 @TSOP32
MX27C8000 @TSOP32(ADP:Pin9 to 1)		
MX27C8000A @DIP32	MX27C8000A @PLCC32	MX27C8000A @TSOP32
MX27C8000A @TSOP32(ADP:Pin9 to 1)		
MX27C8100PC @DIP42	MX27L1000 @DIP32	MX27L1000 @PLCC32
MX27L1000 @TSOP32		
MX27L1000 @TSOP32(ADP:Pin9 to 1)	MX27L2000 @DIP32	MX27L2000 @PLCC32
MX27L2000 @TSOP32		
MX27L2000 @TSOP32(ADP:Pin9 to 1)	MX27L256 @DIP28	MX27L256 @PLCC32
MX27L4000 @DIP32		
MX27L4000 @PLCC32	MX27L4000 @TSOP32	MX27L4000
@TSOP32(ADP:Pin9 to 1) MX27L4096 @DIP40		
MX27L4096 @PLCC44	MX27L512 @DIP28	MX27L512 @PLCC32
MX28F1000P		
MX28F1000P @PLCC32	MX28F1000P @TSOP32	MX28F1000P
@TSOP32(ADP:Pin9 to 1) MX28F160C3B @TSOP48		
MX28F160C3T @TSOP48	MX28F2000P	MX28F2000P @PLCC32
MX28F2000P @TSOP32		
MX28F2000P @TSOP32(ADP:Pin9 to 1)	MX28F2000T	MX28F2100B @TSOP48
MX28F640C3B @TSOP48		
MX28F640C3T @TSOP48	MX29F001B @DIP32	MX29F001B @PLCC32
MX29F001B @TSOP32		
MX29F001B @TSOP32(ADP:Pin9 to 1)	MX29F001T @DIP32	MX29F001T @PLCC32
MX29F001T @TSOP32		
MX29F001T @TSOP32(ADP:Pin9 to 1)	MX29F002B @DIP32	MX29F002B @PLCC32
MX29F002B @TSOP32		
MX29F002B @TSOP32(ADP:Pin9 to 1)	MX29F002NB @DIP32	MX29F002NB @PLCC32
MX29F002NB @TSOP32		
MX29F002NB @TSOP32(ADP:Pin9 to 1)	MX29F002NT @DIP32	MX29F002NT @PLCC32
MX29F002NT @TSOP32		
MX29F002NT @TSOP32(ADP:Pin9 to 1)	MX29F002T @DIP32	MX29F002T @PLCC32
MX29F002T @TSOP32		
MX29F002T @TSOP32(ADP:Pin9 to 1)	MX29F004B @DIP32	MX29F004B @PLCC32
MX29F004B @TSOP32		
MX29F004B @TSOP32(ADP:Pin9 to 1)	MX29F004T @DIP32	MX29F004T @PLCC32
MX29F004T @TSOP32		
MX29F004T @TSOP32(ADP:Pin9 to 1)	MX29F022B @DIP32	MX29F022B @PLCC32
MX29F022B @TSOP32		
MX29F022B @TSOP32(ADP:Pin9 to 1)	MX29F022NB @DIP32	MX29F022NB @PLCC32
MX29F022NB @TSOP32		
MX29F022NB @TSOP32(ADP:Pin9 to 1)	MX29F022NT @DIP32	MX29F022NT @PLCC32
MX29F022NT @TSOP32		
MX29F022NT @TSOP32(ADP:Pin9 to 1)	MX29F022T @DIP32	MX29F022T @PLCC32
MX29F022T @TSOP32		
MX29F022T @TSOP32(ADP:Pin9 to 1)	MX29F040 @DIP32	MX29F040 @PLCC32
MX29F040 @TSOP32		
MX29F040 @TSOP32(ADP:Pin9 to 1)	MX29F040C @DIP32	MX29F040C @PLCC32
MX29F040C @TSOP32		
MX29F040C @TSOP32(ADP:Pin9 to 1)	MX29F080 @TSOP40	MX29F100B @TSOP48
MX29F100B @SOP44		
MX29F100T @TSOP48	MX29F100T @SOP44	MX29F200B @TSOP48
MX29F200B @SOP44		
MX29F200CB @TSOP48	MX29F200CB @SOP44	MX29F200CT @TSOP48
MX29F200CT @SOP44		
MX29F200T @TSOP48	MX29F200T @SOP44	MX29F400B @TSOP48
MX29F400B @SOP44		
MX29F400CB @TSOP48	MX29F400CB @SOP44	MX29F400CT @TSOP48
MX29F400CT @SOP44		
MX29F400T @TSOP48	MX29F400T @SOP44	MX29F800B @TSOP48
MX29F800B @SOP44		
MX29F800CB @TSOP48	MX29F800CB @SOP44	MX29F800CT @TSOP48
MX29F800CT @SOP44		
MX29F800T @TSOP48	MX29F800T @SOP44	MX29F800B @BGA48

MX29F800CB @BGA48		
MX29F800CT @BGA48	MX29F800T @BGA48	MX29BL128DB @TSOP56
MX29BL128DT @TSOP56		
MX29F1610MC @PSOP44	MX29F1610AMC @PSOP44	MX29F1610BMC @PSOP44
MX29F1615 @DIP42(00C2)		
MX29F1615 @DIP42(FFC2)	MX29GL320EB @TSOP48	MX29GL320EB @BGA48
MX29GL320ET @TSOP48	MX29GL320EH @TSOP48	MX29GL320EH @BGA48
MX29GL320EL @TSOP48		
MX29GL320EL @BGA48	MX29GL640EB @TSOP48	MX29GL640EB @BGA48
MX29GL640ET @TSOP48	MX29GL640EH @TSOP48	MX29GL640EH @BGA48
MX29GL640EL @TSOP48		
MX29GL640EL @BGA48	MX29GL320EH @TSOP56	MX29GL320EL @TSOP56
MX29GL320EB @TSOP56	MX29GL640EH @TSOP56	MX29GL640EL @TSOP56
MX29GL320ET @TSOP56		
MX29GL640EB @TSOP56	MX29GL128ED @TSOP56	MX29GL128EH @TSOP56
MX29GL640ET @TSOP56	MX29GL128FD @TSOP56	MX29GL128FH @TSOP56
MX29GL128EL @TSOP56		
MX29GL128EU @TSOP56	MX29GL128GD @TSOP56	MX29GL128GH @TSOP56
MX29GL128FL @TSOP56	MX29GL256ED @TSOP56	MX29GL256EH @TSOP56
MX29GL128FU @TSOP56	MX29GL256FD @TSOP56	MX29GL256FH @TSOP56
MX29GL128GL @TSOP56		
MX29GL128GU @TSOP56	MX29GL512EH @TSOP56	MX29GL512EL @TSOP56
MX29GL256EL @TSOP56	MX29GL512FL @TSOP56	MX29GL512FU @TSOP56
MX29GL256EU @TSOP56	MX29GL512GL @TSOP56	MX29GL512GU @TSOP56
MX29GL256FL @TSOP56		
MX29GL256FU @TSOP56	MX29GL320EB @BGA64	MX29GL320ET @BGA64
MX29GL512FD @TSOP56	MX29GL640EB @BGA64	MX29GL640ET @BGA64
MX29GL512FH @TSOP56	MX29GL128EL @BGA64	MX29GL128EU @BGA64
MX29GL512GD @TSOP56	MX29GL128FL @BGA64	MX29GL128FU @BGA64
MX29GL512GH @TSOP56	MX29GL128GL @BGA64	MX29GL128GU @BGA64
MX29GL320EH @BGA64	MX29GL256EL @BGA64	MX29GL256EU @BGA64
MX29GL320EL @BGA64	MX29GL256FD @BGA64	MX29GL256FH @BGA64
MX29GL640EH @BGA64	MX29GL256FL @BGA64	MX29GL256FU @BGA64
MX29GL640EL @BGA64	MX29GL512EH @BGA64	MX29GL512EL @BGA64
MX29GL128ED @BGA64	MX29GL512FL @BGA64	MX29GL512FD @BGA64
MX29GL128EH @BGA64	MX29GL512GD @BGA64	MX29GL512GH @BGA64
MX29GL128FD @BGA64	MX29L1611G @DIP42	MX29L1611MC @PSOP44(1)
MX29GL128FH @BGA64		
MX29GL128GD @BGA64	MX29LV002CB @TSOP32(ADP:Pin9 to 1)	MX29LV002NCB @PLCC32
MX29GL128GH @BGA64	MX29LV002CB @PLCC32	MX29LV002NCT @TSOP32
MX29GL256ED @BGA64	MX29LV002CT @TSOP32	MX29LV002CT
MX29GL256EH @BGA64		
MX29GL256FD @BGA64	MX29LV004B @TSOP32(ADP:Pin9 to 1)	MX29LV004B @TSOP40
MX29GL256FH @BGA64	MX29LV004T @PLCC32	MX29LV004T @TSOP32
MX29GL512EH @BGA64	MX29LV008B @TSOP40	MX29LV008BB @TSOP40
MX29GL512EL @BGA64		
MX29GL512FL @BGA64		
MX29GL512FU @BGA64		
MX29GL512GL @BGA64		
MX29GL512GU @BGA64		
MX29LV002CB @PLCC32		
MX29LV002CB @TSOP32		
MX29LV002NCB @TSOP32		
MX29LV002NCT @TSOP32(ADP:Pin9 to 1)		
MX29LV002NCT @TSOP32(ADP:Pin9 to 1)		
MX29LV002CT @PLCC32		
@TSOP32(ADP:Pin9 to 1)		
MX29LV004B @PLCC32		
MX29LV004B @TSOP32		
MX29LV004CB @TSOP40		
MX29LV004CT @TSOP40		
MX29LV004T @TSOP32(ADP:Pin9 to 1)		
MX29LV004T @TSOP40		
MX29LV008BT @TSOP40		

MX29LV008CB @TSOP40	MX29LV008CT @TSOP40	MX29LV008T @TSOP40
MX29LV017AT @TSOP40		
MX29LV017BT @TSOP40	MX29LV040 @PLCC32	MX29LV040 @TSOP32
MX29LV040 @TSOP32(ADP:Pin9 to 1)		
MX29LV040C @PLCC32	MX29LV040C @TSOP32	MX29LV040C
@TSOP32(ADP:Pin9 to 1) MX29LV160B @TSOP48		
MX29LV160AB @TSOP48	MX29LV160AT @TSOP48	MX29LV160BB @TSOP48
MX29LV160BT @TSOP48	MX29LV160CT @TSOP48	MX29LV160DB @TSOP48
MX29LV160CB @TSOP48		
MX29LV160DT @TSOP48	MX29LV160ET @TSOP48	MX29LV160T @TSOP48
MX29LV160EB @TSOP48		
MX29LV160DB @BGA48	MX29LV160B @SOP44	MX29LV160AB @SOP44
MX29LV160DT @BGA48		
MX29LV160AT @SOP44	MX29LV160BT @SOP44	MX29LV160CB @SOP44
MX29LV160BB @SOP44		
MX29LV160CT @SOP44	MX29LV160DT @SOP44	MX29LV160EB @SOP44
MX29LV160DB @SOP44		
MX29LV160ET @SOP44	MX29LV161B @TSOP48	MX29LV161B @SOP44
MX29LV160T @SOP44		
MX29LV161B @BGA48	MX29LV161T @SOP44	MX29LV161T @BGA48
MX29LV161T @TSOP48		
MX29LV161DB @TSOP48	MX29LV161DB @BGA48	MX29LV161DT @TSOP48
MX29LV161DB @SOP44		
MX29LV161DT @SOP44	MX29LV320AB @TSOP48	MX29LV320AT @TSOP48
MX29LV161DT @BGA48		
MX29LV320B @TSOP48	MX29LV320BT @TSOP48	MX29LV320CB @TSOP48
MX29LV320BB @TSOP48		
MX29LV320CT @TSOP48	MX29LV320DT @TSOP48	MX29LV320EB @TSOP48
MX29LV320DB @TSOP48		
MX29LV320ET @TSOP48	MX29LV320MT @TSOP48	MX29LV320AB @BGA48
MX29LV320MB @TSOP48		
MX29LV320AT @BGA48	MX29LV320BB @BGA48	MX29LV320BT @BGA48
MX29LV320B @BGA48		
MX29LV320CB @BGA48	MX29LV320DB @BGA48	MX29LV320DT @BGA48
MX29LV320CT @BGA48		
MX29LV320EB @BGA48	MX29LV320MB @BGA48	MX29LV320MT @BGA48
MX29LV320ET @BGA48		
MX29LV320T @TSOP48	MX29LV400B @SOP44	MX29LV400BB @TSOP48
MX29LV400B @TSOP48		
MX29LV400BB @SOP44	MX29LV400BT @SOP44	MX29LV400CB @TSOP48
MX29LV400BT @TSOP48		
MX29LV400CB @SOP44	MX29LV400CT @SOP44	MX29LV400T @TSOP48
MX29LV400CT @TSOP48		
MX29LV400T @SOP44	MX29LV400CT @BGA48	MX29LV402CB @BGA48
MX29LV400CB @BGA48		
MX29LV402CT @BGA48	MX29LV640BT @TSOP48	MX29LV640EB @TSOP48
MX29LV640BB @TSOP48		
MX29LV640ET @TSOP48	MX29LV640MT @TSOP48	MX29LV640BB @BGA48
MX29LV640MB @TSOP48		
MX29LV640BT @BGA48	MX29LV640ET @BGA48	MX29LV640MB @BGA48
MX29LV640EB @BGA48		
MX29LV640MT @BGA48	MX29LV800B @SOP44	MX29LV800BB @TSOP48
MX29LV800B @TSOP48		
MX29LV800BB @SOP44	MX29LV800BT @SOP44	MX29LV800CB @TSOP48
MX29LV800BT @TSOP48		
MX29LV800CB @SOP44	MX29LV800CT @SOP44	MX29LV800T @TSOP48
MX29LV800CT @TSOP48		
MX29LV800T @SOP44	MX29LV800CT @BGA48	MX29LV802CB @BGA48
MX29LV800CB @BGA48		
MX29LV802CT @BGA48	MX29LV320EB @BGA48	MX29LV320MH @TSOP48
AM29LV128ML-123REI @TSOP56		
MX29LV320ML @TSOP48	MX29LV320ML @TSOP56	MX29LV128DB @TSOP56
MX29LV320MH @TSOP56		
MX29LV128DT @TSOP56		
MX29LV128MB @TSOP56	MX29LV128MH @TSOP56	MX29LV128ML @TSOP56

MX29LV128MT @TSOP56		
MX29SL400CT @TSOP48	MX29SL400CT @BGA48	MX29SL400CB @TSOP48
MX29SL400CB @BGA48		
MX29SL402CT @TSOP48	MX29SL402CT @BGA48	MX29SL402CB @TSOP48
MX29SL402CB @BGA48		
MX29SL800CT @TSOP48	MX29SL800CT @BGA48	MX29SL800CB @TSOP48
MX29SL800CB @BGA48		
MX29SL802CT @TSOP48	MX29SL802CT @BGA48	MX29SL802CB @TSOP48
MX29SL802CB @BGA48		
MX30LF1208AA @TSOP48	MX30LF1G08AA @TSOP48	MX30LF1G18AC @TSOP48
MX30LF1GE8AB @TSOP48		
MX30LF1G28AC @TSOP48	MX30LF1G28AD @TSOP48	MX30LF2G18AB @TSOP48
MX30LF2G18AC @TSOP48		
MX30LF2G28AB @TSOP48	MX30LF2G28AC @TSOP48	MX30LF2G28AD @TSOP48
MX30LF2G18SC @TSOP48		
MX30LF2GE8AB @TSOP48	MX30LF4G18AB @TSOP48	MX30LF4G18AC @TSOP48
MX30LF4G28AB @TSOP48		
MX30LF4G28AC @TSOP48	MX30LF4G28AD @TSOP48	MX30LF4GE8AB @TSOP48
MX60LF8G18AC @TSOP48		
MX60LF8G28AB @TSOP48	MX60LF8G28AC @TSOP48	MX60LF8G28AD @TSOP48
MX30LF1208AA @BGA63		
MX30LF1G08AA @BGA63	MX30LF1G18AC @BGA63	MX30LF1GE8AB @BGA63
MX30LF1G28AC @BGA63		
MX30LF1G28AD @BGA63	MX30LF1G18SC @BGA63	MX30LF2G18AB @BGA63
MX30LF2G18AC @BGA63		
MX30LF2G28AB @BGA63	MX30LF2G28AC @BGA63	MX30LF2G28AD @BGA63
MX30LF2G18SC @BGA63		
MX30LF2GE8AB @BGA63	MX30LF4G18AB @BGA63	MX30LF4G18AC @BGA63
MX30LF4G28AB @BGA63		
MX30LF4G28AC @BGA63	MX30LF4G28AD @BGA63	MX30LF4GE8AB @BGA63
MX60LF8G18AC @BGA63		
MX60LF8G28AB @BGA63	MX60LF8G28AC @BGA63	MX60LF8G28AD @BGA63
MX30UF1G18AC @TSOP48		
MX30UF2G18AB @TSOP48	MX30UF2G18AC @TSOP48	MX30UF2G28AB @TSOP48
MX30UF2G28AC @TSOP48		
MX30UF4G18AB @TSOP48	MX30UF4G18AC @TSOP48	MX30UF4G28AB @TSOP48
MX30UF4G28AC @TSOP48		
MX60UF8G18AC @TSOP48	MX60UF8G28AB @TSOP48	MX60UF8G28AC @TSOP48
MX60UF8G28AD @TSOP48		
MX30UF1G18AC @BGA63	MX30UF2G18AB @BGA63	MX30UF2G18AC @BGA63
MX30UF2G28AB @BGA63		
MX30UF2G28AC @BGA63	MX30UF4G18AB @BGA63	MX30UF4G18AC @BGA63
MX30UF4G28AB @BGA63		
MX30UF4G28AC @BGA63	MX60UF8G18AC @BGA63	MX60UF8G28AB @BGA63
MX60UF8G28AC @BGA63		
MX60UF8G28AD @BGA63	MX30UF1G16AC @BGA63	MX30UF2G16AB @BGA63
MX30UF2G16AC @BGA63		
MX30UF2G26AB @BGA63	MX30UF2G26AC @BGA63	MX30UF4G16AB @BGA63
MX30UF4G16AC @BGA63		
MX30UF4G26AB @BGA63	MX30UF4G26AC @BGA63	MX52LM02B11_4Bit
@BGA153	MX52LM02B11_1Bit @BGA153	
MX52LM02B11(ISP)_4Bit	MX52LM02B11(ISP)_1Bit	MX52LM02B12_4Bit
@BGA153	MX52LM02B12_1Bit @BGA153	
MX52LM02B12(ISP)_4Bit	MX52LM02B12(ISP)_1Bit	MX52LM04A11_4Bit
@BGA153	MX52LM04A11_1Bit @BGA153	
MX52LM04A11(ISP)_4Bit	MX52LM04A11(ISP)_1Bit	MX52LM08A11_4Bit
@BGA153	MX52LM08A11_1Bit @BGA153	
MX52LM08A11(ISP)_4Bit	MX52LM08A11(ISP)_1Bit	MX66L25685G @BGA24
MX66L25685G @ISP		
MX66L25685G @SOIC16	MX66L51235F @WSON8	MX66L51235F @ISP
MX66L51235F @SOIC16		
MX66L51255F @BGA24	MX66L51255F @ISP	MX66L51255F @SOIC16
MX66L51285G @BGA24		
MX66L51285G @ISP	MX66L51285G @SOIC16	MX66L1G45G @BGA24
MX66L1G45G @ISP		

MX66L1G45G @SOIC16	MX66L1G85G @BGA24	MX66L1G85G @ISP
MX66L1G85G @SOIC16		
MX66L2G45G @BGA24	MX66L2G45G @ISP	MX66L2G45G @SOIC16
MX66U51235F @WSON8		
MX66U51235F @ISP	MX66U51235F @BGA24	MX66U51235F @SOIC16
MX66U1G45G @BGA24		
MX66U1G45G @ISP	MX66U1G45G @SOIC16	MX68GL1G0FHFXFI-11G
@BGA64	MX68GL1G0FLXFI-11G @BGA64	
MX68GL1G0FUXFI-12G @BGA64	MX68GL1G0FDXFI-12G @BGA64	MX68GL1G0FHT2I-11G
@TSOP56	MX68GL1G0FLT2I-11G @TSOP56	
MX68GL1G0FUT2I-12G @TSOP56	MX68GL1G0FDT2I-12G @TSOP56	MX77L6450F @SOP8
MX77L6450F @ISP		
MX77L6450F @WSON8	MX77L12850F @SOP8	MX77L12850F @ISP
MX77L12850F @WSON8		

IC Support: 1680 PCS

[MAXCOM]

MAX24A02	MAX24A02 @ISP	MAX24A02 @SOIC8
MAX24A02 @TSSOP8		
MAX24A04	MAX24A04 @ISP	MAX24A04 @SOIC8
MAX24A04 @TSSOP8		
MAX24A08	MAX24A08 @ISP	MAX24A08 @SOIC8
MAX24A08 @TSSOP8		
MAX24A16	MAX24A16 @ISP	MAX24A16 @SOIC8
MAX24A16 @TSSOP8		
IMM8GA90SKB-WT_4Bit @BGA153	IMM8GA90SKB-WT_1Bit @BGA153	IMM8GA90SKB-
WT(ISP)_4Bit	IMM8GA90SKB-WT(ISP)_1Bit	
IMM16GA92SKB-WT_4Bit @BGA153	IMM16GA92SKB-WT_1Bit @BGA153	IMM16GA92SKB-
WT(ISP)_4Bit	IMM16GA92SKB-WT(ISP)_1Bit	

IC Support: 24 PCS

[MAXWELL]

28C010	28C010 @PLCC32	28C010 @TSOP32
28C010 @TSOP32(ADP:Pin9 to 1)		
28C010T	28C010T @PLCC32	28C010T @TSOP32
28C010T @TSOP32(ADP:Pin9 to 1)		
28C011	28C011 @PLCC32	28C011 @TSOP32
28C011 @TSOP32(ADP:Pin9 to 1)		
28C011T	28C011T @PLCC32	28C011T @TSOP32
28C011T @TSOP32(ADP:Pin9 to 1)		

IC Support: 16 PCS

[MICROCHIP memory]

24AA00	24AA00 @ISP	24AA00 @DFN8
24AA00 @SOIC8		
24AA00 @TSSOP8	24AA01	24AA01 @ISP
24AA01 @DFN8		
24AA01 @SOIC8	24AA01 @TSSOP8	24AA014
24AA014 @ISP		
24AA014 @SOIC8	24AA014 @TSSOP8	24AA02
24AA02 @ISP		
24AA02 @DFN8	24AA02 @SOIC8	24AA02 @TSSOP8
24AA024		
24AA024 @ISP	24AA024 @DFN8	24AA024 @SOIC8
24AA024 @TSSOP8		
24AA025	24AA025 @ISP	24AA025 @DFN8
24AA025 @SOIC8		
24AA025 @TSSOP8	24AA04	24AA04 @ISP
24AA04 @DFN8		

24AA04 @SOIC8	24AA04 @TSSOP8	24AA08
24AA08 @ISP		
24AA08 @DFN8	24AA08 @SOIC8	24AA08 @TSSOP8
24AA128		
24AA128 @ISP	24AA128 @DFN8	24AA128 @SOIC8
24AA128 @TSSOP8		
24AA16	24AA16 @ISP	24AA16 @DFN8
24AA16 @SOIC8		
24AA16 @TSSOP8	24AA256	24AA256 @ISP
24AA256 @DFN8		
24AA256 @SOIC8	24AA256 @TSSOP8	24AA32
24AA32 @ISP		
24AA32 @DFN8	24AA32 @SOIC8	24AA32 @TSSOP8
24AA32A		
24AA32A @ISP	24AA32A @DFN8	24AA32A @SOIC8
24AA32A @TSSOP8		
24AA512	24AA512 @ISP	24AA512 @DFN8
24AA512 @SOIC8		
24AA512 @TSSOP8	24AA1025	24AA1025 @ISP
24AA1025 @SOIC8		
24AA64	24AA64 @ISP	24AA64 @DFN8
24AA64 @SOIC8		
24AA64 @TSSOP8	24AA65	24AA65 @ISP
24AA65 @DFN8		
24AA65 @SOIC8	24AA65 @TSSOP8	24C00
24C00 @ISP		
24C00 @DFN8	24C00 @SOIC8	24C00 @TSSOP8
24C01		
24C01 @ISP	24C01A	24C01A @ISP
24C01A @SOIC8		
24C01C	24C01C @ISP	24C01C @SOIC8
24C01C @TSOP8		
24C02	24C02 @ISP	24C02A
24C02A @ISP		
24C02A @SOIC8	24C02C	24C02C @ISP
24C02C @SOIC8		
24C02C @TSSOP8	24C04	24C04 @ISP
24C04A		
24C04A @ISP	24C04A @SOIC8	24C04A @TSSOP8
24C08		
24C08 @ISP	24C08 @SOIC8	24C08B
24C08B @ISP		
24C08B @SOIC8	24C16	24C16 @ISP
24C16 @SOIC8		
24C16B	24C16B @ISP	24C16B @SOIC8
24C32		
24C32 @ISP	24C32 @DFN8	24C32 @SOIC8
24C32B		
24C32B @ISP	24C32B @DFN8	24C32B @SOIC8
24C64		
24C64 @ISP	24C64 @SOIC8	24C64 @SOIC8
24C64 @TSSOP8		
24C65	24C65 @ISP	24C65 @SOIC8
24C65 @SOIC8		
24FC128	24FC128 @ISP	24FC128 @DFN8
24FC128 @SOIC8		
24FC128 @TSSOP8	24FC16	24FC16 @ISP
24FC16 @DFN8		
24FC16 @SOIC8	24FC16 @TSSOP8	24FC256
24FC256 @ISP		
24FC256 @DFN8	24FC256 @SOIC8	24FC256 @TSSOP8
24FC512		
24FC512 @ISP	24FC512 @DFN8	24FC1025
24FC1025 @ISP		
24FC1025 @SOIC8	24FC32	24FC32 @ISP

24FC32 @DFN8	24FC32 @TSSOP8	24FC512
24FC32 @SOIC8		
24FC512 @ISP	24FC512 @SOIC8	24FC512 @TSSOP8
24FC512 @DFN8		
24FC64	24FC64 @DFN8	24FC64 @SOIC8
24FC64 @ISP		
24FC64 @TSSOP8	24FC65 @ISP	24FC65 @DFN8
24FC65		
24FC65 @SOIC8	24LC00	24LC00 @ISP
24FC65 @TSSOP8		
24LC00 @DFN8	24LC00 @TSSOP8	24LC014
24LC00 @SOIC8		
24LC014 @ISP	24LC014 @TSSOP8	24LC01B
24LC014 @SOIC8		
24LC01B @ISP	24LC01B @SOIC8	24LC01B @TSSOP8
24LC01B @DFN8		
24LC024	24LC024 @DFN8	24LC024 @SOIC8
24LC024 @ISP		
24LC024 @TSSOP8	24LC025 @ISP	24LC025 @DFN8
24LC025		
24LC025 @SOIC8	24LC02B	24LC02B @ISP
24LC025 @TSSOP8		
24LC02B @DFN8	24LC02B @TSSOP8	24LC04B
24LC02B @SOIC8		
24LC04B @ISP	24LC04B @SOIC8	24LC04B @TSSOP8
24LC04B @DFN8		
24LC08B	24LC08B @DFN8	24LC08B @SOIC8
24LC08B @ISP		
24LC08B @TSSOP8	24LC128 @ISP	24LC128 @DFN8
24LC128		
24LC128 @SOIC8	24LC16B	24LC16B @ISP
24LC128 @TSSOP8		
24LC16B @DFN8	24LC16B @TSSOP8	24LC21
24LC16B @SOIC8		
24LC21 @ISP	24LC21A	24LC21A @ISP
24LC21 @SOIC8		
24LC256	24LC256 @ISP	24LC256 @DFN8
24LC256 @SOIC8		
24LC256 @TSSOP8	24LC32	24LC32 @ISP
24LC32 @DFN8		
24LC32 @SOIC8	24LC32 @TSSOP8	24LC32A
24LC32A @ISP		
24LC32A @DFN8	24LC32A @SOIC8	24LC32A @TSSOP8
24LC512		
24LC512 @ISP	24LC512 @DFN8	24LC512 @SOIC8
24LC512 @TSSOP8		
24LC1025	24LC1025 @ISP	24LC1025 @SOIC8
24LC64		
24LC64 @ISP	24LC64 @DFN8	24LC64 @SOIC8
24LC64 @TSSOP8		
24LC65	24LC65 @ISP	24LC65 @DFN8
24LC65 @SOIC8		
24LC65 @TSSOP8	24LCS21	24LCS21 @ISP
24LCS21 @SOIC8		
24LCS21A	24LCS21A @ISP	24LCS21A @SOIC8
25AA010A		
25AA010A @ISP	25AA010A @DFN8	25AA010A @MSOP8
25AA010A @SOIC8		
25AA010A @TSSOP8	25AA020A	25AA020A @ISP
25AA020A @DFN8		
25AA020A @MSOP8	25AA020A @SOIC8	25AA020A @TSSOP8
25AA040		
25AA040 @ISP	25AA040 @SOIC8	25AA040 @TSSOP8
25AA040A		

25AA040A @ISP	25AA040A @DFN8	25AA040A @MSOP8
25AA040A @SOIC8		
25AA040A @TSSOP8	25AA080	25AA080 @ISP
25AA080 @SOIC8		
25AA080A	25AA080A @ISP	25AA080A @MSOP8
25AA080A @SOIC8		
25AA080A @TSSOP8	25AA080B	25AA080B @ISP
25AA080B @MSOP8		
25AA080B @SOIC8	25AA080B @TSSOP8	25AA080C
25AA080C @ISP		
25AA080C @MSOP8	25AA080C @SOIC8	25AA080C @TSSOP8
25AA080D		
25AA080D @ISP	25AA080D @MSOP8	25AA080D @SOIC8
25AA080D @TSSOP8		
25AA1024	25AA1024 @ISP	25AA1024 @DFN8
25AA1024 @SOIC8		
25AA128	25AA128 @ISP	25AA128 @DFN8
25AA128 @SOIC8		
25AA128 @TSSOP8	25AA160	25AA160 @ISP
25AA160 @SOIC8		
25AA160A	25AA160A @ISP	25AA160A @MSOP8
25AA160A @SOIC8		
25AA160A @TSSOP8	25AA160B	25AA160B @ISP
25AA160B @MSOP8		
25AA160B @SOIC8	25AA160B @TSSOP8	25AA256
25AA256 @ISP		
25AA256 @DFN8	25AA256 @SOIC8	25AA256 @TSSOP8
25AA320		
25AA320 @ISP	25AA320 @SOIC8	25AA320 @TSSOP8
25AA512		
25AA512 @ISP	25AA512 @DFN8	25AA512 @SOIC8
25AA640		
25AA640 @ISP	25AA640 @SOIC8	25AA640 @TSSOP8
25C040		
25C040 @ISP	25C040 @SOIC8	25C040 @TSSOP8
25C080		
25C080 @ISP	25C080 @SOIC8	25C160
25C160 @ISP		
25C160 @SOIC8	25C320	25C320 @ISP
25C320 @SOIC8		
25C320 @TSSOP8	25C640	25C640 @ISP
25C640 @SOIC8		
25C640 @TSSOP8	25LC010A	25LC010A @ISP
25LC010A @DFN8		
25LC010A @MSOP8	25LC010A @SOIC8	25LC010A @TSSOP8
25LC020A		
25LC020A @ISP	25LC020A @DFN8	25LC020A @MSOP8
25LC020A @SOIC8		
25LC020A @TSSOP8	25LC040	25LC040 @ISP
25LC040 @SOIC8		
25LC040 @TSSOP8	25LC040A	25LC040A @ISP
25LC040A @DFN8		
25LC040A @MSOP8	25LC040A @SOIC8	25LC040A @TSSOP8
25LC080		
25LC080 @ISP	25LC080 @SOIC8	25LC080A
25LC080A @ISP		
25LC080A @MSOP8	25LC080A @SOIC8	25LC080A @TSSOP8
25LC080B		
25LC080B @ISP	25LC080B @MSOP8	25LC080B @SOIC8
25LC080B @TSSOP8		
25LC080C	25LC080C @ISP	25LC080C @MSOP8
25LC080C @SOIC8		
25LC080C @TSSOP8	25LC080D	25LC080D @ISP
25LC080D @MSOP8		
25LC080D @SOIC8	25LC080D @TSSOP8	25LC1024

25LC1024 @ISP	25LC1024 @SOIC8	25LC128
25LC1024 @DFN8		
25LC128 @ISP	25LC128 @SOIC8	25LC128 @TSSOP8
25LC128 @DFN8		
25LC160	25LC160 @SOIC8	25LC160A
25LC160 @ISP		
25LC160A @ISP	25LC160A @SOIC8	25LC160A @TSSOP8
25LC160A @MSOP8		
25LC160B	25LC160B @MSOP8	25LC160B @SOIC8
25LC160B @ISP		
25LC160B @TSSOP8		
25LC256	25LC256 @ISP	25LC256 @DFN8
25LC256 @SOIC8		
25LC256 @TSSOP8	25LC320	25LC320 @ISP
25LC320 @SOIC8		
25LC320 @TSSOP8	25LC512	25LC512 @ISP
25LC512 @DFN8		
25LC512 @SOIC8	25LC640	25LC640 @ISP
25LC640 @SOIC8		
25LC640 @TSSOP8	27C128 @DIP28	27C128 @PLCC32
27C128 @SOIC28	27C256 @PLCC32	27C256 @SOIC28
27C256 @DIP28		
27C32A @DIP24	27C512 @PLCC32	27C512A @DIP28
27C512 @DIP28		
27C512A @PLCC32	27C64 @DIP28	27C64 @PLCC32
27C512A @SOIC28		
27C64 @SOIC28	27HC256 @PLCC32	27HC256 @SOIC28
27HC256 @DIP28		
27HC256L @DIP28	27HC256L @SOIC28	27HC64 @DIP28
27HC256L @PLCC32		
27HC64 @PLCC32	27LV256 @PLCC32	27LV256 @SOIC28
27LV256 @DIP28		
27LV64 @DIP28	27LV64 @SOIC28	2804
27LV64 @PLCC32		
2816	28C04A	28C04A @PLCC32
2817		
28C04A @SOIC24	28C04AF @PLCC32	28C04AF @SOIC24
28C04AF		
28C16A	28C16A @SOIC24	28C16AF
28C16A @PLCC32		
28C16AF @PLCC32	28C17A	28C17A @PLCC32
28C16AF @SOIC24		
28C17A @SOIC28	28C17AF @PLCC32	28C17AF @SOIC28
28C17AF		
28C256	28C256F	28C256F @PLCC32
28C256 @PLCC32		
28C64A	28C64A @SOIC28	28C64AF
28C64A @PLCC32		
28C64AF @PLCC32	28C64B	28C64B @PLCC32
28C64AF @SOIC28		
28C64B @SOIC28	28LV64A @PLCC32	28LV64A @SOIC28
28LV64A		
93AA46(x8)	93AA46(x8) @SOIC8	93AA46(x16)
93AA46(x8) @ISP		
93AA46(x16) @ISP	93AA46A(x8)	93AA46A(x8) @ISP
93AA46(x16) @SOIC8		
93AA46A(x8) @DFN8	93AA46A(x8) @SOIC8	93AA46A(x8) @TSOP8
93AA46A(x8) @MSOP8		
93AA46B(x16)	93AA46B(x16) @DFN8	93AA46B(x16) @MSOP8
93AA46B(x16) @ISP		
93AA46B(x16) @SOIC8	93AA46C(x8)	93AA46C(x8) @ISP
93AA46B(x16) @TSOP8		
93AA46C(x8) @DFN8	93AA46C(x8) @SOIC8	93AA46C(x8) @TSOP8
93AA46C(x8) @MSOP8		
93AA46C(x16)		

93AA46C(x16) @ISP
93AA46C(x16) @SOIC8
93AA46C(x16) @TSOP8
93AA56(x8) @SOIC8
93AA56(x16)
93AA56A(x8)
93AA56A(x8) @ISP
93AA56A(x8) @SOIC8
93AA56A(x8) @TSOP8
93AA56B(x16) @DFN8
93AA56B(x16) @MSOP8
93AA56C(x8)
93AA56C(x8) @ISP
93AA56C(x8) @SOIC8
93AA56C(x8) @TSOP8
93AA56C(x16) @DFN8
93AA56C(x16) @MSOP8
93AA66(x8)
93AA66(x8) @ISP
93AA66(x16) @ISP
93AA66(x16) @SOIC8
93AA66A(x8) @DFN8
93AA66A(x8) @MSOP8
93AA66B(x16)
93AA66B(x16) @ISP
93AA66B(x16) @SOIC8
93AA66B(x16) @TSOP8
93AA66C(x8) @DFN8
93AA66C(x8) @MSOP8
93AA66C(x16)
93AA66C(x16) @ISP
93AA66C(x16) @SOIC8
93AA66C(x16) @TSOP8
93AA76(x8) @SOIC8
93AA76(x16)
93AA76A(x8)
93AA76A(x8) @ISP
93AA76A(x8) @SOIC8
93AA76A(x8) @TSOP8
93AA76B(x16) @DFN8
93AA76B(x16) @MSOP8
93AA76C(x8)
93AA76C(x8) @ISP
93AA76C(x8) @SOIC8
93AA76C(x8) @TSOP8
93AA76C(x16) @DFN8
93AA76C(x16) @MSOP8
93AA86(x8)
93AA86(x8) @ISP
93AA86(x16) @ISP
93AA86(x16) @SOIC8
93AA86A(x8) @DFN8
93AA86A(x8) @MSOP8
93AA86B(x16)
93AA86B(x16) @ISP
93AA86B(x16) @SOIC8
93AA86B(x16) @TSOP8
93AA86C(x8) @DFN8
93AA86C(x8) @MSOP8
93AA86C(x16)
93AA86C(x16) @ISP
93AA86C(x16) @SOIC8
93AA86C(x16) @TSOP8
93C06(x16) @SOIC8
93C46(x8)

93AA46C(x16) @DFN8
93AA56(x8)
93AA56(x16) @ISP
93AA56A(x8) @DFN8
93AA56B(x16)
93AA56B(x16) @SOIC8
93AA56C(x8) @DFN8
93AA56C(x16)
93AA56C(x16) @SOIC8
93AA66(x8) @SOIC8
93AA66A(x8)
93AA66A(x8) @SOIC8
93AA66B(x16) @DFN8
93AA66C(x8)
93AA66C(x8) @SOIC8
93AA66C(x16) @DFN8
93AA76(x8)
93AA76(x16) @ISP
93AA76A(x8) @DFN8
93AA76B(x16)
93AA76B(x16) @SOIC8
93AA76C(x8) @DFN8
93AA76C(x16)
93AA76C(x16) @SOIC8
93AA86(x8) @SOIC8
93AA86A(x8)
93AA86A(x8) @SOIC8
93AA86B(x16) @DFN8
93AA86C(x8)
93AA86C(x8) @SOIC8
93AA86C(x16) @DFN8
93C06(x16)
93C46(x8) @ISP

93AA46C(x16) @MSOP8
93AA56(x8) @ISP
93AA56(x16) @SOIC8
93AA56A(x8) @MSOP8
93AA56B(x16) @ISP
93AA56B(x16) @TSOP8
93AA56C(x8) @MSOP8
93AA56C(x16) @ISP
93AA56C(x16) @TSOP8
93AA66(x16)
93AA66A(x8) @ISP
93AA66A(x8) @TSOP8
93AA66B(x16) @MSOP8
93AA66C(x8) @ISP
93AA66C(x8) @TSOP8
93AA66C(x16) @MSOP8
93AA76(x8) @ISP
93AA76(x16) @SOIC8
93AA76A(x8) @MSOP8
93AA76B(x16) @ISP
93AA76B(x16) @TSOP8
93AA76C(x8) @MSOP8
93AA76C(x16) @ISP
93AA76C(x16) @TSOP8
93AA86(x16)
93AA86A(x8) @ISP
93AA86A(x8) @TSOP8
93AA86B(x16) @MSOP8
93AA86C(x8) @ISP
93AA86C(x8) @TSOP8
93AA86C(x16) @MSOP8
93C06(x16) @ISP
93C46(x8) @SOIC8

93C46(x16)	93C46(x16) @SOIC8	93C46X(x16) *
93C46X(x16)* @ISP	93C46X(x16) @ISP	93C46A(x8)
93C46X(x16) @SOIC8 *	93C46A(x8) @MSOP8	93C46A(x8) @SOIC8
93C46A(x8) @ISP	93C46B(x16) @ISP	93C46B(x16) @DFN8
93C46A(x8) @DFN8	93C46B(x16) @TSOP8	93C46C(x8)
93C46A(x8) @TSOP8	93C46C(x8) @MSOP8	93C46C(x8) @SOIC8
93C46B(x16)	93C46C(x16) @ISP	93C46C(x16) @DFN8
93C46B(x16) @MSOP8	93C46C(x16) @TSOP8	93C56(x8)
93C46B(x16) @SOIC8	93C56(x16)	93C56(x16) @ISP
93C46C(x8) @ISP	93C56A(x8) @ISP	93C56A(x8) @DFN8
93C46C(x8) @DFN8	93C56A(x8) @TSOP8	93C56B(x16)
93C46C(x8) @TSOP8	93C56B(x16) @MSOP8	93C56B(x16) @SOIC8
93C46C(x16)	93C56C(x8) @ISP	93C56C(x8) @DFN8
93C46C(x16) @MSOP8	93C56C(x8) @TSOP8	93C56C(x16)
93C46C(x16) @SOIC8	93C56C(x16) @MSOP8	93C56C(x16) @SOIC8
93C56(x8) @ISP	93C66(x8) @ISP	93C66(x8) @SOIC8
93C56(x8) @SOIC8	93C66(x16) @SOIC8	93C66A(x8)
93C56(x16) @SOIC8	93C66A(x8) @MSOP8	93C66A(x8) @SOIC8
93C56A(x8)	93C66B(x16) @ISP	93C66B(x16) @DFN8
93C56A(x8) @MSOP8	93C66B(x16) @TSOP8	93C66C(x8)
93C56A(x8) @SOIC8	93C66C(x8) @MSOP8	93C66C(x8) @SOIC8
93C56B(x16) @ISP	93C66C(x16) @ISP	93C66C(x16) @DFN8
93C56B(x16) @DFN8	93C66C(x16) @TSOP8	93C76(x8)
93C56B(x16) @TSOP8	93C76(x16)	93C76(x16) @ISP
93C56C(x8)	93C76A(x8) @ISP	93C76A(x8) @DFN8
93C56C(x8) @MSOP8	93C76A(x8) @TSOP8	93C76B(x16)
93C56C(x8) @SOIC8	93C76B(x16) @MSOP8	93C76B(x16) @SOIC8
93C56C(x16) @ISP	93C76C(x8) @ISP	93C76C(x8) @DFN8
93C56C(x16) @DFN8	93C76C(x8) @TSOP8	93C76C(x16)
93C56C(x16) @TSOP8	93C76C(x16) @MSOP8	93C76C(x16) @SOIC8
93C56C(x16) @SOIC8	93C86(x8) @ISP	93C86(x8) @SOIC8
93C66(x8)	93C86(x16) @SOIC8	93C86A(x8)
93C66(x16)		
93C66A(x8) @ISP		
93C66A(x8) @DFN8		
93C66A(x8) @TSOP8		
93C66B(x16)		
93C66B(x16) @MSOP8		
93C66B(x16) @SOIC8		
93C66C(x8) @ISP		
93C66C(x8) @DFN8		
93C66C(x8) @TSOP8		
93C66C(x16)		
93C66C(x16) @MSOP8		
93C66C(x16) @SOIC8		
93C76(x8) @ISP		
93C76(x8) @SOIC8		
93C76(x16) @SOIC8		
93C76A(x8)		
93C76A(x8) @MSOP8		
93C76A(x8) @SOIC8		
93C76B(x16) @ISP		
93C76B(x16) @DFN8		
93C76B(x16) @TSOP8		
93C76C(x8)		
93C76C(x8) @MSOP8		
93C76C(x8) @SOIC8		
93C76C(x16) @ISP		
93C76C(x16) @DFN8		
93C76C(x16) @TSOP8		
93C86(x8)		
93C86(x16)		
93C86(x16) @ISP		
93C86A(x8) @ISP		

93C86A(x8) @DFN8	93C86A(x8) @MSOP8	93C86A(x8) @SOIC8
93C86A(x8) @TSOP8		
93C86B(x16)	93C86B(x16) @ISP	93C86B(x16) @DFN8
93C86B(x16) @MSOP8		
93C86B(x16) @SOIC8	93C86B(x16) @TSOP8	93C86C(x8)
93C86C(x8) @ISP		
93C86C(x8) @DFN8	93C86C(x8) @MSOP8	93C86C(x8) @SOIC8
93C86C(x8) @TSOP8		
93C86C(x16)	93C86C(x16) @ISP	93C86C(x16) @DFN8
93C86C(x16) @MSOP8		
93C86C(x16) @SOIC8	93C86C(x16) @TSOP8	93LC46(x8)
93LC46(x8) @ISP		
93LC46(x8) @SOIC8	93LC46(x16)	93LC46(x16) @ISP
93LC46(x16) @SOIC8		
93LC46A(x8)	93LC46A(x8) @ISP	93LC46A(x8) @DFN8
93LC46A(x8) @MSOP8		
93LC46A(x8) @SOIC8	93LC46A(x8) @TSOP8	93LC46A(x16)
93LC46A(x16) @ISP		
93LC46A(x16) @DFN8	93LC46A(x16) @MSOP8	93LC46A(x16) @SOIC8
93LC46A(x16) @TSOP8		
93LC46B(x16)	93LC46B(x16) @ISP	93LC46B(x16) @DFN8
93LC46B(x16) @MSOP8		
93LC46B(x16) @SOIC8	93LC46B(x16) @TSOP8	93LC46C(x8)
93LC46C(x8) @ISP		
93LC46C(x8) @DFN8	93LC46C(x8) @MSOP8	93LC46C(x8) @SOIC8
93LC46C(x8) @TSOP8		
93LC46C(x16)	93LC46C(x16) @ISP	93LC46C(x16) @DFN8
93LC46C(x16) @MSOP8		
93LC46C(x16) @SOIC8	93LC46C(x16) @TSOP8	93LC46X *
93LC46X* @ISP		
93LC46X @SOIC8 *	93LC46X @ISP	93LC56(x8)
93LC56(x8) @ISP		
93LC56(x8) @SOIC8	93LC56(x16)	93LC56(x16) @ISP
93LC56(x16) @SOIC8		
93LC56A(x8)	93LC56A(x8) @ISP	93LC56A(x8) @DFN8
93LC56A(x8) @MSOP8		
93LC56A(x8) @SOIC8	93LC56A(x8) @TSOP8	93LC56B(x16)
93LC56B(x16) @ISP		
93LC56B(x16) @DFN8	93LC56B(x16) @MSOP8	93LC56B(x16) @SOIC8
93LC56B(x16) @TSOP8		
93LC56C(x8)	93LC56C(x8) @ISP	93LC56C(x8) @DFN8
93LC56C(x8) @MSOP8		
93LC56C(x8) @SOIC8	93LC56C(x8) @TSOP8	93LC56C(x16)
93LC56C(x16) @ISP		
93LC56C(x16) @DFN8	93LC56C(x16) @MSOP8	93LC56C(x16) @SOIC8
93LC56C(x16) @TSOP8		
93LC56X *	93LC56X* @ISP	93LC56X @SOIC8 *
93LC56X @ISP		
93LC66(x8)	93LC66(x8) @ISP	93LC66(x8) @SOIC8
93LC66(x16)		
93LC66(x16) @ISP	93LC66(x16) @SOIC8	93LC66A(x8)
93LC66A(x8) @ISP		
93LC66A(x8) @DFN8	93LC66A(x8) @MSOP8	93LC66A(x8) @SOIC8
93LC66A(x8) @TSOP8		
93LC66B(x16)	93LC66B(x16) @ISP	93LC66B(x16) @DFN8
93LC66B(x16) @MSOP8		
93LC66B(x16) @SOIC8	93LC66B(x16) @TSOP8	93LC66C(x8)
93LC66C(x8) @ISP		
93LC66C(x8) @DFN8	93LC66C(x8) @MSOP8	93LC66C(x8) @SOIC8
93LC66C(x8) @TSOP8		
93LC66C(x16)	93LC66C(x16) @ISP	93LC66C(x16) @DFN8
93LC66C(x16) @MSOP8		
93LC66C(x16) @SOIC8	93LC66C(x16) @TSOP8	93LC66X *
93LC66X* @ISP		
93LC66X @SOIC8 *	93LC66X @ISP	93LC76(x8)

93LC76(x8) @ISP	93LC76(x16)	93LC76(x16) @ISP
93LC76(x8) @SOIC8		
93LC76(x16) @SOIC8	93LC76A(x8) @ISP	93LC76A(x8) @DFN8
93LC76A(x8)		
93LC76A(x8) @MSOP8	93LC76A(x8) @TSOP8	93LC76B(x16)
93LC76A(x8) @SOIC8		
93LC76B(x16) @ISP	93LC76B(x16) @MSOP8	93LC76B(x16) @SOIC8
93LC76B(x16) @DFN8		
93LC76B(x16) @TSOP8	93LC76C(x8) @ISP	93LC76C(x8) @DFN8
93LC76C(x8)		
93LC76C(x8) @MSOP8	93LC76C(x8) @TSOP8	93LC76C(x16)
93LC76C(x8) @SOIC8		
93LC76C(x16) @ISP	93LC76C(x16) @MSOP8	93LC76C(x16) @SOIC8
93LC76C(x16) @DFN8		
93LC76C(x16) @TSOP8	93LC76X* @ISP	93LC76X @SOIC8 *
93LC76X *		
93LC76X @ISP	93LC86(x8) @ISP	93LC86(x8) @SOIC8
93LC86(x8)		
93LC86(x16)	93LC86(x16) @SOIC8	93LC86A(x8)
93LC86(x16) @ISP		
93LC86A(x8) @ISP	93LC86A(x8) @MSOP8	93LC86A(x8) @SOIC8
93LC86A(x8) @DFN8		
93LC86A(x8) @TSOP8	93LC86B(x16) @ISP	93LC86B(x16) @DFN8
93LC86B(x16)		
93LC86B(x16) @MSOP8	93LC86B(x16) @TSOP8	93LC86C(x8)
93LC86B(x16) @SOIC8		
93LC86C(x8) @ISP	93LC86C(x8) @MSOP8	93LC86C(x8) @SOIC8
93LC86C(x8) @DFN8		
93LC86C(x8) @TSOP8	93LC86C(x16) @ISP	93LC86C(x16) @DFN8
93LC86C(x16)		
93LC86C(x16) @MSOP8	93LC86C(x16) @TSOP8	93LCS46
93LC86C(x16) @SOIC8		
93LCS46 @ISP	93LCS46 @SOIC14	93LCS56
93LCS46 @SOIC8		
93LCS56 @ISP	93LCS56 @SOIC14	93LCS66
93LCS56 @SOIC8		
93LCS66 @ISP	93LCS66 @SOIC14	
93LCS66 @SOIC8		

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PIC10F200 @PDIP8	PIC10F200 @ISP	PIC10F202 @PDIP8
PIC10F202 @ISP		
PIC10F204 @PDIP8	PIC10F204 @ISP	PIC10F206 @PDIP8
PIC10F206 @ISP		
PIC10F220 @PDIP8	PIC10F220 @ISP	PIC10F222 @PDIP8
PIC10F222 @ISP		
PIC12C508	PIC12C508 @SOIC8	PIC12C508A
PIC12C508A @SOIC8		
PIC12C509	PIC12C509 @SOIC8	PIC12C509A
PIC12C509A @SOIC8		
PIC12C671	PIC12C671 @DFN8	PIC12C671 @SOIC8
PIC12C672		
PIC12C672 @DFN8	PIC12C672 @SOIC8	PIC12CE518
PIC12CE518 @SOIC8		
PIC12CE519	PIC12CE519 @SOIC8	PIC12CE673
PIC12CE673 @SOIC8		
PIC12CE674	PIC12CE674 @SOIC8	PIC12F1822 @DIP8
PIC12F1822 @ISP		
PIC12F1822 @SOIC8	PIC12F508	PIC12F508 @ISP
PIC12F508 @MSOP8		
PIC12F508 @SOIC8	PIC12F509	PIC12F509 @ISP
PIC12F509 @MSOP8		

PIC12F509 @SOIC8	PIC12F510	PIC12F510 @ISP
PIC12F510 @MSOP8		
PIC12F510 @SOIC8	PIC12F519	PIC12F519 @ISP
PIC12F519 @DFN8		
PIC12F519 @MSOP8	PIC12F519 @SOIC8	PIC12F609
PIC12F609 @ISP		
PIC12F609 @DFN8	PIC12F609 @MSOP8	PIC12F609 @SOIC8
PIC12F615		
PIC12F615 @ISP	PIC12F615 @DFN8	PIC12F615 @MSOP8
PIC12F615 @SOIC8		
PIC12F629	PIC12F629 @ISP	PIC12F629 @DFN8
PIC12F629 @MSOP8		
PIC12F629 @SOIC8	PIC12F635	PIC12F635 @ISP
PIC12F635 @DFN8		
PIC12F635 @MSOP8	PIC12F635 @SOIC8	PIC12F675
PIC12F675 @ISP		
PIC12F675 @DFN8	PIC12F675 @SOIC8	PIC12F683
PIC12F683 @ISP		
PIC12F683 @DFN8	PIC12F683 @SOIC8	PIC12HV609
PIC12HV609 @DFN8		
PIC12HV609 @MSOP8	PIC12HV609 @SOIC8	PIC12HV615
PIC12HV615 @DFN8		
PIC12HV615 @MSOP8	PIC12HV615 @SOIC8	PIC12LC508
PIC12LC508 @SOIC8		
PIC12LC508A	PIC12LC508A @SOIC8	PIC12LC509
PIC12LC509 @SOIC8		
PIC12LC509A	PIC12LC509A @SOIC8	PIC12LC671
PIC12LC671 @DFN8		
PIC12LC671 @SOIC8	PIC12LC672	PIC12LC672 @DFN8
PIC12LC672 @SOIC8		
PIC12LCE518	PIC12LCE518 @SOIC8	PIC12LCE519
PIC12LCE519 @SOIC8		
PIC12LF1822 @DIP8	PIC12LF1822 @ISP	PIC12LF1822 @SOIC8
PIC12LF508		
PIC12LF508 @ISP	PIC12LF508 @MSOP8	PIC12LF508 @SOIC8
PIC12LF509		
PIC12LF509 @ISP	PIC12LF509 @MSOP8	PIC12LF509 @SOIC8
PIC12LF510		
PIC12LF510 @ISP	PIC12LF510 @MSOP8	PIC12LF510 @SOIC8
PIC12LF519		
PIC12LF519 @ISP	PIC12LF519 @DFN8	PIC12LF519 @MSOP8
PIC12LF519 @SOIC8		
PIC16C505	PIC16C505 @SOIC14	PIC16C54
PIC16C54 @SOIC18		
PIC16C54A	PIC16C54A @SOIC18	PIC16C54B
PIC16C54B @SOIC18		
PIC16C54C	PIC16C54C @SOIC18	PIC16C55
PIC16C55 @SOIC28		
PIC16C554 @DIP18	PIC16C554 @SOIC18	PIC16C558 @DIP18
PIC16C558 @SOIC18		
PIC16C55A	PIC16C55A @SOIC28	PIC16C56
PIC16C56 @SOIC18		
PIC16C56A	PIC16C56A @SOIC18	PIC16C57
PIC16C57 @SOIC28		
PIC16C57C	PIC16C57C @SOIC28	PIC16C58A
PIC16C58A @SOIC18		
PIC16C58B	PIC16C58B @SOIC18	PIC16C61
PIC16C61 @SOIC18		
PIC16C62	PIC16C62 @SOIC28	PIC16C620
PIC16C620 @SOIC18		
PIC16C620A	PIC16C620A @SOIC18	PIC16C621
PIC16C621 @SOIC18		
PIC16C621A	PIC16C621A @SOIC18	PIC16C622
PIC16C622 @SOIC18		
PIC16C622A	PIC16C622A @SOIC18	PIC16C62A

PIC16C62A @SOIC28		
PIC16C62B	PIC16C62B @SOIC28	PIC16C63
PIC16C63 @SOIC28		
PIC16C63A	PIC16C63A @SOIC28	PIC16C64
PIC16C64A		
PIC16C65	PIC16C65A	PIC16C65B
PIC16C66		
PIC16C66 @SOIC28	PIC16C67	PIC16C71
PIC16C71 @SOIC18		
PIC16C710	PIC16C710 @SOIC18	PIC16C711
PIC16C711 @SOIC18		
PIC16C712 @DIP18	PIC16C712 @SOIC18	PIC16C712 @SSOP20
PIC16C716 @DIP18		
PIC16C716 @SOIC18	PIC16C716 @SSOP20	PIC16C717 @DIP18
PIC16C717 @SOIC18		
PIC16C717 @SSOP20	PIC16C72	PIC16C72 @SOIC28
PIC16C72A		
PIC16C72A @SOIC28	PIC16C73	PIC16C73 @SOIC28
PIC16C73A		
PIC16C73A @SOIC28	PIC16C73B	PIC16C73B @SOIC28
PIC16C74		
PIC16C745	PIC16C745 @SOIC28	PIC16C74A
PIC16C74B		
PIC16C76	PIC16C76 @SOIC28	PIC16C765
PIC16C77		
PIC16C770	PIC16C770 @SOIC20	PIC16C771
PIC16C771 @SOIC20		
PIC16C773	PIC16C773 @SOIC28	PIC16C774
PIC16C781		
PIC16C781 @SOIC20	PIC16C782	PIC16C782 @SOIC20
PIC16CE623		
PIC16CE623 @SOIC18	PIC16CE624	PIC16CE624 @SOIC18
PIC16CE625		
PIC16CE625 @SOIC18	PIC16CR54A	PIC16CR54A @SOIC18
PIC16CR54B		
PIC16CR54B @SOIC18	PIC16CR54C	PIC16CR54C @SOIC18
PIC16CR56A		
PIC16CR56A @SOIC18	PIC16CR57B	PIC16CR57B @SOIC28
PIC16CR57C		
PIC16CR57C @SOIC28	PIC16CR58A	PIC16CR58A @SOIC18
PIC16CR58B		
PIC16CR58B @SOIC18	PIC16F1454 @DIP14	PIC16F1454 @ISP
PIC16F1454 @SOIC14		
PIC16F1454 @TSSOP14	PIC16F1455 @DIP14	PIC16F1455 @ISP
PIC16F1455 @SOIC14		
PIC16F1455 @TSSOP14	PIC16F1459 @DIP20	PIC16F1459 @ISP
PIC16F1459 @SOIC20		
PIC16F1459 @TSSOP20	PIC16LF1454 @DIP14	PIC16LF1454 @ISP
PIC16LF1454 @SOIC14		
PIC16LF1454 @TSSOP14	PIC16LF1455 @DIP14	PIC16LF1455 @ISP
PIC16LF1455 @SOIC14		
PIC16LF1455 @TSSOP14	PIC16LF1459 @DIP20	PIC16LF1459 @ISP
PIC16LF1459 @SOIC20		
PIC16LF1459 @TSSOP20	PIC12F1501 @DIP8	PIC12F1501 @ISP
PIC12F1501 @SOIC8		
PIC12F1501 @MSOP8	PIC12F1501 @DFN8	PIC16F1503 @DIP14
PIC16F1503 @ISP		
PIC16F1503 @SOIC14	PIC16F1503 @TSSOP14	PIC16F1507 @PDIP20
PIC16F1507 @ISP		
PIC16F1507 @SOIC20	PIC16F1507 @SSOP20	PIC16F1508 @PDIP20
PIC16F1508 @ISP		
PIC16F1508 @SOIC20	PIC16F1508 @SSOP20	PIC16F1509 @PDIP20
PIC16F1509 @ISP		
PIC16F1509 @SOIC20	PIC16F1509 @SSOP20	PIC12LF1501 @DIP8
PIC12LF1501 @ISP		

PIC12LF1501 @SOIC8	PIC12LF1501 @MSOP8	PIC12LF1501 @DFN8
PIC16LF1503 @DIP14		
PIC16LF1503 @ISP	PIC16LF1503 @SOIC14	PIC16LF1503 @TSSOP14
PIC16LF1507 @PDIP20		
PIC16LF1507 @ISP	PIC16LF1507 @SOIC20	PIC16LF1507 @SSOP20
PIC16LF1508 @PDIP20		
PIC16LF1508 @ISP	PIC16LF1508 @SOIC20	PIC16LF1508 @SSOP20
PIC16LF1509 @PDIP20		
PIC16LF1509 @ISP	PIC16LF1509 @SOIC20	PIC16LF1509 @SSOP20
PIC12F1571 @DIP8		
PIC12F1571 @ISP	PIC12F1571 @DFN8	PIC12F1571 @SOIC8
PIC12F1571 @MSOP8		
PIC12F1572 @DIP8	PIC12F1572 @ISP	PIC12F1572 @DFN8
PIC12F1572 @SOIC8		
PIC12F1572 @MSOP8	PIC12LF1571 @DIP8	PIC12LF1571 @ISP
PIC12LF1571 @DFN8	PIC12LF1571 @MSOP8	PIC12LF1572 @DIP8
PIC12LF1572 @ISP		
PIC12LF1572 @DFN8	PIC12LF1572 @SOIC8	PIC12LF1572 @MSOP8
PIC16F1512 @PDIP28		
PIC16F1512 @ISP	PIC16F1512 @SOIC28	PIC16F1512 @SSOP28
PIC16F1513 @PDIP28		
PIC16F1513 @ISP	PIC16F1513 @SOIC28	PIC16F1513 @SSOP28
PIC16F1516 @PDIP28		
PIC16F1516 @ISP	PIC16F1516 @SOIC28	PIC16F1516 @SSOP28
PIC16F1517 @DIP40		
PIC16F1517 @ISP	PIC16F1517 @TQFP44	PIC16F1518 @PDIP28
PIC16F1518 @ISP		
PIC16F1518 @SOIC28	PIC16F1518 @SSOP28	PIC16F1519 @DIP40
PIC16F1519 @ISP		
PIC16F1519 @TQFP44	PIC16F1526 @ISP	PIC16F1527 @ISP
PIC16LF1512 @PDIP28		
PIC16LF1512 @ISP	PIC16LF1512 @SOIC28	PIC16LF1512 @SSOP28
PIC16LF1513 @PDIP28		
PIC16LF1513 @ISP	PIC16LF1513 @SOIC28	PIC16LF1513 @SSOP28
PIC16LF1516 @PDIP28		
PIC16LF1516 @ISP	PIC16LF1516 @SOIC28	PIC16LF1516 @SSOP28
PIC16LF1517 @DIP40		
PIC16LF1517 @ISP	PIC16LF1517 @TQFP44	PIC16LF1518 @PDIP28
PIC16LF1518 @ISP		
PIC16LF1518 @SOIC28	PIC16LF1518 @SSOP28	PIC16LF1519 @DIP40
PIC16LF1519 @ISP		
PIC16LF1519 @TQFP44	PIC16LF1526 @ISP	PIC16LF1527 @ISP
PIC16F1703 @PDIP14		
PIC16F1703 @ISP	PIC16F1703 @SOIC14	PIC16F1703 @SSOP14
PIC16F1704 @PDIP14		
PIC16F1704 @ISP	PIC16F1704 @SOIC14	PIC16F1704 @SSOP14
PIC16F1705 @PDIP14		
PIC16F1705 @ISP	PIC16F1705 @SOIC14	PIC16F1705 @SSOP14
PIC16F1707 @PDIP20		
PIC16F1707 @ISP	PIC16F1707 @SOIC20	PIC16F1707 @SSOP20
PIC16F1708 @PDIP20		
PIC16F1708 @ISP	PIC16F1708 @SOIC20	PIC16F1708 @SSOP20
PIC16F1709 @PDIP20		
PIC16F1709 @ISP	PIC16F1709 @SOIC20	PIC16F1709 @SSOP20
PIC16LF1703 @PDIP14		
PIC16LF1703 @ISP	PIC16LF1703 @SOIC14	PIC16LF1703 @SSOP14
PIC16LF1704 @PDIP14		
PIC16LF1704 @ISP	PIC16LF1704 @SOIC14	PIC16LF1704 @SSOP14
PIC16LF1705 @PDIP14		
PIC16LF1705 @ISP	PIC16LF1705 @SOIC14	PIC16LF1705 @SSOP14
PIC16LF1707 @PDIP20		
PIC16LF1707 @ISP	PIC16LF1707 @SOIC20	PIC16LF1707 @SSOP20
PIC16LF1708 @PDIP20		
PIC16LF1708 @ISP	PIC16LF1708 @SOIC20	PIC16LF1708 @SSOP20

PIC16LF1709 @PDIP20	PIC16LF1709 @SOIC20	PIC16LF1709 @SSOP20
PIC16LF1709 @ISP		
PIC16F1823 @DIP14	PIC16F1823 @SOIC14	PIC16F1823 @TSSOP14
PIC16F1823 @ISP		
PIC16F1824 @DIP14	PIC16F1824 @SOIC14	PIC16F1824 @TSSOP14
PIC16F1824 @ISP		
PIC16F1825 @DIP14	PIC16F1825 @SOIC14	PIC16F1825 @TSSOP14
PIC16F1825 @ISP		
PIC16F1826 @DIP18	PIC16F1826 @SOIC18	PIC16F1826 @SSOP20
PIC16F1826 @ISP		
PIC16F1827 @DIP18	PIC16F1827 @SOIC18	PIC16F1827 @SSOP20
PIC16F1827 @ISP		
PIC16F1828 @DIP20	PIC16F1828 @SOIC20	PIC16F1828 @SSOP20
PIC16F1828 @ISP		
PIC16F1829 @DIP20	PIC16F1829 @SOIC20	PIC16F1829 @SSOP20
PIC16F1829 @ISP		
PIC16F1933 @PDIP28	PIC16F1933 @SOIC28	PIC16F1933 @SSOP28
PIC16F1933 @ISP		
PIC16F1934 @DIP40	PIC16F1934 @TQFP44	PIC16F1936 @PDIP28
PIC16F1934 @ISP		
PIC16F1936 @ISP	PIC16F1936 @SSOP28	PIC16F1937 @DIP40
PIC16F1936 @SOIC28		
PIC16F1937 @ISP	PIC16F1938 @PDIP28	PIC16F1938 @ISP
PIC16F1937 @TQFP44		
PIC16F1938 @SOIC28	PIC16F1939 @DIP40	PIC16F1939 @ISP
PIC16F1938 @SSOP28		
PIC16F1939 @TQFP44	PIC16LF1902 @ISP	PIC16LF1902 @SOIC28
PIC16LF1902 @PDIP28		
PIC16LF1902 @SSOP28	PIC16LF1903 @ISP	PIC16LF1903 @SOIC28
PIC16LF1903 @PDIP28		
PIC16LF1903 @SSOP28	PIC16LF1904 @ISP	PIC16LF1904 @TQFP44
PIC16LF1904 @DIP40		
PIC16LF1906 @PDIP28	PIC16LF1906 @SOIC28	PIC16LF1906 @SSOP28
PIC16LF1906 @ISP		
PIC16LF1907 @DIP40	PIC16LF1907 @TQFP44	PIC16LF1933 @PDIP28
PIC16LF1907 @ISP		
PIC16LF1933 @ISP	PIC16LF1933 @SSOP28	PIC16LF1934 @DIP40
PIC16LF1933 @SOIC28		
PIC16LF1934 @ISP	PIC16LF1936 @PDIP28	PIC16LF1936 @ISP
PIC16LF1934 @TQFP44		
PIC16LF1936 @SOIC28	PIC16LF1937 @DIP40	PIC16LF1937 @ISP
PIC16LF1936 @SSOP28		
PIC16LF1937 @TQFP44	PIC16LF1938 @ISP	PIC16LF1938 @SOIC28
PIC16LF1938 @PDIP28		
PIC16LF1938 @SSOP28	PIC16LF1939 @ISP	PIC16LF1939 @TQFP44
PIC16LF1939 @DIP40		
PIC16F505 @DIP14	PIC16F505 @SOIC14	PIC16F505 @TSOP14
PIC16F505 @ISP		
PIC16F506 @DIP14	PIC16F506 @SOIC14	PIC16F506 @TSOP14
PIC16F506 @ISP		
PIC16F526 @DIP14	PIC16F526 @SOIC14	PIC16F526 @TSOP14
PIC16F526 @ISP		
PIC16F54 @DIP18	PIC16F54 @SOIC18	PIC16F57 @DIP28
PIC16F54 @ISP		
PIC16F57 @ISP	PIC16F59 (ISCP)	PIC16F610
PIC16F57 @SOIC28		
PIC16F610 @ISP	PIC16F610 @TSOP14	PIC16F616
PIC16F610 @SOIC14		
PIC16F616 @ISP	PIC16F616 @TSOP14	PIC16F627A @DIP18
PIC16F616 @SOIC14		
PIC16F627A @ISP	PIC16F627A @SSOP20	PIC16F628A @DIP18
PIC16F627A @SOIC18		
PIC16F628A @ISP	PIC16F628A @SSOP20	PIC16F630
PIC16F628A @SOIC18		
PIC16F630 @ISP		

PIC16F630 @SOIC14	PIC16F630 @TSOP14	PIC16F631
PIC16F631 @ISP		
PIC16F631 @SOIC20	PIC16F631 @TSOP20	PIC16F636
PIC16F636 @ISP		
PIC16F636 @SOIC14	PIC16F636 @TSOP14	PIC16F639
PIC16F639 @ISP		
PIC16F639 @SOIC20	PIC16F639 @SSOP20	PIC16F648A @DIP18
PIC16F648A @ISP		
PIC16F648A @SOIC18	PIC16F648A @SSOP20	PIC16F676
PIC16F676 @ISP		
PIC16F676 @SOIC14	PIC16F676 @TSOP14	PIC16F677
PIC16F677 @ISP		
PIC16F677 @SOIC20	PIC16F677 @TSOP20	PIC16F684
PIC16F684 @ISP		
PIC16F684 @SOIC14	PIC16F684 @TSOP14	PIC16F685
PIC16F685 @ISP		
PIC16F685 @SOIC20	PIC16F685 @TSOP20	PIC16F687
PIC16F687 @ISP		
PIC16F687 @SOIC20	PIC16F687 @TSOP20	PIC16F688
PIC16F688 @ISP		
PIC16F688 @SOIC14	PIC16F688 @TSOP14	PIC16F689
PIC16F689 @ISP		
PIC16F689 @SOIC20	PIC16F689 @TSOP20	PIC16F690
PIC16F690 @ISP		
PIC16F690 @SOIC20	PIC16F690 @TSOP20	PIC16F716
PIC16F716 @ISP		
PIC16F716 @SOIC18	PIC16F716 @SSOP20	PIC16F72
PIC16F72 @ISP		
PIC16F72 @SOIC28	PIC16F72 @SSOP28	PIC16F722
PIC16F722 @ISP		
PIC16F722 @SOIC28	PIC16F722 @SSOP28	PIC16F722A
PIC16F722A @ISP		
PIC16F722A @SOIC28	PIC16F722A @SSOP28	PIC16F723
PIC16F723 @ISP		
PIC16F723 @SOIC28	PIC16F723 @SSOP28	PIC16F723A
PIC16F723A @ISP		
PIC16F723A @SOIC28	PIC16F723A @SSOP28	PIC16F724
PIC16F724 @ISP		
PIC16F726	PIC16F726 @ISP	PIC16F726 @SOIC28
PIC16F726 @SSOP28		
PIC16F727	PIC16F727 @ISP	PIC16F73
PIC16F73 @ISP		
PIC16F73 @SOIC28	PIC16F73 @SSOP28	PIC16F737
PIC16F737 @ISP		
PIC16F737 @SOIC28	PIC16F737 @SSOP28	PIC16F74
PIC16F74 @ISP		
PIC16F747	PIC16F747 @ISP	PIC16F76
PIC16F76 @ISP		
PIC16F76 @SOIC28	PIC16F76 @SSOP28	PIC16F767
PIC16F767 @ISP		
PIC16F767 @SOIC28	PIC16F767 @SSOP28	PIC16F77
PIC16F77 @ISP		
PIC16F77 @TQFP44	PIC16F77 @PLCC44	PIC16F777
PIC16F777 @ISP		
PIC16F785	PIC16F785 @ISP	PIC16F785 @SOIC20
PIC16F785 @TSOP20		
PIC16F818	PIC16F818 @ISP	PIC16F818 @SOIC18
PIC16F819		
PIC16F819 @ISP	PIC16F819 @SOIC18	PIC16F83 @DIP18
PIC16F83 @ISP		
PIC16F83 @SOIC18	PIC16F84 @DIP18	PIC16F84 @ISP
PIC16F84 @SOIC18		
PIC16F84A @DIP18	PIC16F84A @ISP	PIC16F84A @SOIC18
PIC16F84A @SSOP20		
PIC16F87	PIC16F87 @ISP	PIC16F87 @SOIC18

PIC16F87 @SOIC20		
PIC16F870 @DIP28	PIC16F870 @ISP	PIC16F870 @SOIC28
PIC16F870 @SSOP28		
PIC16F871 @DIP40	PIC16F871 @ISP	PIC16F872 @DIP28
PIC16F872 @ISP		
PIC16F872 @SOIC28	PIC16F872 @SSOP28	PIC16F873 @DIP28
PIC16F873 @ISP		
PIC16F873 @SOIC28	PIC16F873 @SSOP28	PIC16F873A @DIP28
PIC16F873A @ISP		
PIC16F873A @SOIC28	PIC16F873A @SSOP28	PIC16F874 @DIP40
PIC16F874 @ISP		
PIC16F874 @PLCC44	PIC16F874A @DIP40	PIC16F874A @ISP
PIC16F874A @TQFP44		
PIC16F874A @PLCC44	PIC16F876 @DIP28	PIC16F876 @ISP
PIC16F876 @SOIC28		
PIC16F876 @SSOP28	PIC16F876A @DIP28	PIC16F876A @ISP
PIC16F876A @SOIC28		
PIC16F876A @SSOP28	PIC16F877 @DIP40	PIC16F877 @ISP
PIC16F877A @DIP40		
PIC16F877A @ISP	PIC16F877A @TQFP44	PIC16F877A @PLCC44
PIC16F88		
PIC16F88 @ISP	PIC16F88 @SOIC18	PIC16F88 @SOIC20
PIC16F882 @DIP28		
PIC16F882 @ISP	PIC16F882 @SOIC28	PIC16F882 @SSOP28
PIC16F883 @DIP28		
PIC16F883 @ISP	PIC16F883 @SOIC28	PIC16F883 @SSOP28
PIC16F884 @DIP40		
PIC16F884 @ISP	PIC16F886 @DIP28	PIC16F886 @ISP
PIC16F886 @SOIC28		
PIC16F886 @SSOP28	PIC16F887 @DIP40	PIC16F887 @ISP
PIC16F913 @DIP28		
PIC16F913 @ISP	PIC16F913 @SOIC28	PIC16F913 @SSOP28
PIC16F914 @DIP40		
PIC16F914 @ISP	PIC16F916 @DIP28	PIC16F916 @ISP
PIC16F916 @SOIC28		
PIC16F916 @SSOP28	PIC16F917 @DIP40	PIC16F917 @ISP
PIC16F946 (ISCP)		
PIC16HV610	PIC16HV610 @SOIC14	PIC16HV610 @TSOP14
PIC16HV616		
PIC16HV616 @SOIC14	PIC16HV616 @TSOP14	PIC16HV785
PIC16HV785 @ISP		
PIC16HV785 @SOIC20	PIC16HV785 @TSOP20	PIC16LC505
PIC16LC505 @SOIC14		
PIC16LC54	PIC16LC54 @SOIC18	PIC16LC54A
PIC16LC54A @SOIC18		
PIC16LC54C	PIC16LC54C @SOIC18	PIC16LC55
PIC16LC55 @SOIC28		
PIC16LC554 @DIP18	PIC16LC554 @SOIC18	PIC16LC558 @DIP18
PIC16LC558 @SOIC18		
PIC16LC56A	PIC16LC56A @SOIC18	PIC16LC58A
PIC16LC58A @SOIC18		
PIC16LC58B	PIC16LC58B @SOIC18	PIC16LC620
PIC16LC620 @SOIC18		
PIC16LC620A	PIC16LC620A @SOIC18	PIC16LC621A
PIC16LC621A @SOIC18		
PIC16LC622	PIC16LC622 @SOIC18	PIC16LC622A
PIC16LC622A @SOIC18		
PIC16LC62A	PIC16LC62A @SOIC28	PIC16LC62B
PIC16LC62B @SOIC28		
PIC16LC63	PIC16LC63 @SOIC28	PIC16LC63A
PIC16LC63A @SOIC28		
PIC16LC64A	PIC16LC65A	PIC16LC65B
PIC16LC66		
PIC16LC66 @SOIC28	PIC16LC67	PIC16LC71
PIC16LC71 @SOIC18		

PIC16LC710	PIC16LC710 @SOIC18	PIC16LC711
PIC16LC711 @SOIC18		
PIC16LC712 @DIP18	PIC16LC712 @SOIC18	PIC16LC712 @SSOP20
PIC16LC716 @DIP18		
PIC16LC716 @SOIC18	PIC16LC716 @SSOP20	PIC16LC717 @DIP18
PIC16LC717 @SOIC18		
PIC16LC717 @SSOP20	PIC16LC72	PIC16LC72 @SOIC28
PIC16LC72A		
PIC16LC72A @SOIC28	PIC16LC73A	PIC16LC73A @SOIC28
PIC16LC73B		
PIC16LC73B @SOIC28	PIC16LC74	PIC16LC74A
PIC16LC74B		
PIC16LC76	PIC16LC76 @SOIC28	PIC16LC77
PIC16LC773		
PIC16LC773 @SOIC28	PIC16LC774	PIC16LC781
PIC16LC781 @SOIC20		
PIC16LC782	PIC16LC782 @SOIC20	PIC16LCE623
PIC16LCE623 @SOIC18		
PIC16LF1823 @DIP14	PIC16LF1823 @ISP	PIC16LF1823 @SOIC14
PIC16LF1823 @TSSOP14		
PIC16LF1824 @DIP14	PIC16LF1824 @ISP	PIC16LF1824 @SOIC14
PIC16LF1824 @TSSOP14		
PIC16LF1825 @DIP14	PIC16LF1825 @ISP	PIC16LF1825 @SOIC14
PIC16LF1825 @TSSOP14		
PIC16LF1826 @DIP18	PIC16LF1826 @ISP	PIC16LF1826 @SOIC18
PIC16LF1826 @SSOP20		
PIC16LF1827 @DIP18	PIC16LF1827 @ISP	PIC16LF1827 @SOIC18
PIC16LF1827 @SSOP20		
PIC16LF1828 @DIP20	PIC16LF1828 @ISP	PIC16LF1828 @SOIC20
PIC16LF1828 @SSOP20		
PIC16LF1829 @DIP20	PIC16LF1829 @ISP	PIC16LF1829 @SOIC20
PIC16LF1829 @SSOP20		
PIC16LF505 @DIP14	PIC16LF505 @ISP	PIC16LF505 @SOIC14
PIC16LF505 @TSOP14		
PIC16LF506 @DIP14	PIC16LF506 @ISP	PIC16LF506 @SOIC14
PIC16LF506 @TSOP14		
PIC16LF526 @DIP14	PIC16LF526 @ISP	PIC16LF526 @SOIC14
PIC16LF526 @TSOP14		
PIC16LF54 @DIP18	PIC16LF54 @ISP	PIC16LF54 @SOIC18
PIC16LF57 @DIP28		
PIC16LF57 @ISP	PIC16LF57 @SOIC28	PIC16LF59 (ISCP)
PIC16LF627A @DIP18		
PIC16LF627A @ISP	PIC16LF627A @SOIC18	PIC16LF627A @SSOP20
PIC16LF628A @DIP18		
PIC16LF628A @ISP	PIC16LF628A @SOIC18	PIC16LF628A @SSOP20
PIC16LF631		
PIC16LF631 @ISP	PIC16LF631 @SOIC20	PIC16LF631 @TSOP20
PIC16LF639		
PIC16LF639 @ISP	PIC16LF639 @SOIC20	PIC16LF639 @SSOP20
PIC16LF648A @DIP18		
PIC16LF648A @ISP	PIC16LF648A @SOIC18	PIC16LF648A @SSOP20
PIC16LF677		
PIC16LF677 @ISP	PIC16LF677 @SOIC20	PIC16LF677 @TSOP20
PIC16LF685		
PIC16LF685 @ISP	PIC16LF685 @SOIC20	PIC16LF685 @TSOP20
PIC16LF687		
PIC16LF687 @ISP	PIC16LF687 @SOIC20	PIC16LF687 @TSOP20
PIC16LF689		
PIC16LF689 @ISP	PIC16LF689 @SOIC20	PIC16LF689 @TSOP20
PIC16LF690		
PIC16LF690 @ISP	PIC16LF690 @SOIC20	PIC16LF690 @TSOP20
PIC16LF722		
PIC16LF722 @ISP	PIC16LF722 @SOIC28	PIC16LF722 @SSOP28
PIC16LF722A		
PIC16LF722A @ISP	PIC16LF722A @SOIC28	PIC16LF722A @SSOP28

PIC16LF723	PIC16LF723 @SOIC28	PIC16LF723 @SSOP28
PIC16LF723 @ISP		
PIC16LF723A	PIC16LF723A @SOIC28	PIC16LF723A @SSOP28
PIC16LF723A @ISP		
PIC16LF724	PIC16LF726	PIC16LF726 @ISP
PIC16LF724 @ISP		
PIC16LF726 @SOIC28	PIC16LF727	PIC16LF727 @ISP
PIC16LF726 @SSOP28		
PIC16LF73	PIC16LF73 @SOIC28	PIC16LF73 @SSOP28
PIC16LF73 @ISP		
PIC16LF737	PIC16LF737 @SOIC28	PIC16LF737 @SSOP28
PIC16LF737 @ISP		
PIC16LF74	PIC16LF747	PIC16LF747 @ISP
PIC16LF74 @ISP		
PIC16LF76	PIC16LF76 @SOIC28	PIC16LF76 @SSOP28
PIC16LF76 @ISP		
PIC16LF767	PIC16LF767 @SOIC28	PIC16LF767 @SSOP28
PIC16LF767 @ISP		
PIC16LF77	PIC16LF77 @TQFP44	PIC16LF77 @PLCC44
PIC16LF77 @ISP		
PIC16LF777	PIC16LF818 @DIP18	PIC16LF818 @ISP
PIC16LF777 @ISP		
PIC16LF818 @SOIC18	PIC16LF819 @ISP	PIC16LF819 @SOIC18
PIC16LF818 @DIP18		
PIC16LF83 @DIP18	PIC16LF83 @SOIC18	PIC16LF84 @DIP18
PIC16LF83 @ISP		
PIC16LF84 @ISP	PIC16LF84A @DIP18	PIC16LF84A @ISP
PIC16LF84 @SOIC18		
PIC16LF84A @SOIC18	PIC16LF87 @DIP18	PIC16LF87 @ISP
PIC16LF84A @SSOP20		
PIC16LF87 @SOIC18	PIC16LF870 @ISP	PIC16LF870 @SOIC28
PIC16LF87 @DIP28		
PIC16LF870 @SSOP28	PIC16LF871 @ISP	PIC16LF872 @DIP28
PIC16LF871 @DIP40		
PIC16LF872 @ISP	PIC16LF872 @SSOP28	PIC16LF873 @DIP28
PIC16LF872 @SOIC28		
PIC16LF873 @ISP	PIC16LF873 @SSOP28	PIC16LF873A @DIP28
PIC16LF873 @SOIC28		
PIC16LF873A @ISP	PIC16LF873A @SSOP28	PIC16LF874 @DIP40
PIC16LF873A @SOIC28		
PIC16LF874 @ISP	PIC16LF874A @DIP40	PIC16LF874A @ISP
PIC16LF874 @PLCC44		
PIC16LF874A @TQFP44	PIC16LF876 @DIP28	PIC16LF876 @ISP
PIC16LF874A @PLCC44		
PIC16LF876 @SOIC28	PIC16LF876A @DIP28	PIC16LF876A @ISP
PIC16LF876 @SSOP28		
PIC16LF876A @SOIC28	PIC16LF877 @DIP40	PIC16LF877 @ISP
PIC16LF876A @SSOP28		
PIC16LF877A @DIP40	PIC16LF877A @TQFP44	PIC16LF877A @PLCC44
PIC16LF877A @ISP		
PIC16LF88	PIC16LF88 @SOIC18	PIC16LF913 @DIP28
PIC16LF88 @ISP		
PIC16LF913 @ISP	PIC16LF913 @SSOP28	PIC16LF914 @DIP40
PIC16LF913 @SOIC28		
PIC16LF914 @ISP	PIC16LF916 @ISP	PIC16LF916 @SOIC28
PIC16LF914 @DIP28		
PIC16LF916 @DIP28	PIC16LF917 @ISP	PIC16LF946 (ISCP)
PIC16LF916 @SSOP28		
PIC16LF917 @DIP40		
PIC18F1220 @DIP18	PIC18F1220 @SOIC18	PIC18F1220 @SSOP20
PIC18F1220 @ISP		
PIC18F1320 @DIP18	PIC18F1320 @SOIC18	PIC18F1320 @SSOP20
PIC18F1320 @ISP		
PIC18F2220 @DIP28	PIC18F2220 @SOP28	PIC18F2320 @DIP28
PIC18F2220 @ISP		
PIC18F2320 @ISP		

PIC18F2320 @SOP28	PIC18F4220 @DIP40	PIC18F4220 @ISP
PIC18F4220 @TQFP44		
PIC18F4320 @DIP40	PIC18F4320 @ISP	PIC18F4320 @TQFP44
PIC18F2221 @DIP28		
PIC18F2221 @ISP	PIC18F2221 @SOIC28	PIC18F2221 @SSOP28
PIC18F2321 @DIP28		
PIC18F2321 @ISP	PIC18F2321 @SOIC28	PIC18F2321 @SSOP28
PIC18F2410 @DIP28		
PIC18F2410 @ISP	PIC18F2410 @SOIC28	PIC18F2410 @SSOP28
PIC18F242 @DIP28		
PIC18F242 @ISP	PIC18F242 @SOIC28	PIC18F2420 @DIP28
PIC18F2420 @ISP		
PIC18F2420 @SOIC28	PIC18F2420 @SSOP28	PIC18F2423 @DIP28
PIC18F2423 @ISP		
PIC18F2423 @SOIC28	PIC18F2423 @SSOP28	PIC18F2450 @DIP28
PIC18F2450 @ISP		
PIC18F2450 @SOIC28	PIC18F2450 @SSOP28	PIC18F2455 @DIP28
PIC18F2455 @ISP		
PIC18F2455 @SOIC28	PIC18F2455 @SSOP28	PIC18F2458 @DIP28
PIC18F2458 @ISP		
PIC18F2458 @SOIC28	PIC18F2458 @SSOP28	PIC18F248 @DIP28
PIC18F248 @ISP		
PIC18F248 @SOIC28	PIC18F2480 @DIP28	PIC18F2480 @ISP
PIC18F2480 @SOIC28		
PIC18F2480 @SSOP28	PIC18F2510 @DIP28	PIC18F2510 @ISP
PIC18F2510 @SOIC28		
PIC18F2510 @SSOP28	PIC18F2515 @DIP28	PIC18F2515 @ISP
PIC18F2515 @SOIC28		
PIC18F2515 @SSOP28	PIC18F252 @DIP28	PIC18F252 @ISP
PIC18F252 @SOIC28		
PIC18F2520 @DIP28	PIC18F2520 @ISP	PIC18F2520 @SOIC28
PIC18F2520 @SSOP28		
PIC18F2523 @DIP28	PIC18F2523 @ISP	PIC18F2523 @SOIC28
PIC18F2523 @SSOP28		
PIC18F2525 @DIP28	PIC18F2525 @ISP	PIC18F2525 @SOIC28
PIC18F2525 @SSOP28		
PIC18F2550 @DIP28	PIC18F2550 @ISP	PIC18F2550 @SOIC28
PIC18F2550 @SSOP28		
PIC18F2553 @DIP28	PIC18F2553 @ISP	PIC18F2553 @SOIC28
PIC18F2553 @SSOP28		
PIC18F258 @DIP28	PIC18F258 @ISP	PIC18F258 @SOIC28
PIC18F2580 @DIP28		
PIC18F2580 @ISP	PIC18F2580 @SOIC28	PIC18F2580 @SSOP28
PIC18F2585 @DIP28		
PIC18F2585 @ISP	PIC18F2585 @SOIC28	PIC18F2585 @SSOP28
PIC18F2610 @DIP28		
PIC18F2610 @ISP	PIC18F2610 @SOIC28	PIC18F2610 @SSOP28
PIC18F2620 @DIP28		
PIC18F2620 @ISP	PIC18F2620 @SOIC28	PIC18F2620 @SSOP28
PIC18F2680 @DIP28		
PIC18F2680 @ISP	PIC18F2680 @SOIC28	PIC18F2680 @SSOP28
PIC18F2682 @DIP28		
PIC18F2682 @ISP	PIC18F2682 @SOIC28	PIC18F2682 @SSOP28
PIC18F2685 @DIP28		
PIC18F2685 @ISP	PIC18F2685 @SOIC28	PIC18F2685 @SSOP28
PIC18F4221 @DIP40		
PIC18F4221 @ISP	PIC18F4221 @TQFP44	PIC18F4321 @DIP40
PIC18F4321 @ISP		
PIC18F4321 @TQFP44	PIC18F4410 @DIP40	PIC18F4410 @ISP
PIC18F4410 @TQFP44		
PIC18F442 @DIP40	PIC18F442 @ISP	PIC18F442 @TQFP44
PIC18F442 @PLCC44		
PIC18F4420 @DIP40	PIC18F4420 @ISP	PIC18F4420 @TQFP44
PIC18F4423 @DIP40		
PIC18F4423 @ISP	PIC18F4423 @TQFP44	PIC18F4450 @DIP40

PIC18F4450 @ISP		
PIC18F4450 @TQFP44	PIC18F4455 @DIP40	PIC18F4455 @ISP
PIC18F4455 @TQFP44		
PIC18F4458 @DIP40	PIC18F4458 @ISP	PIC18F4458 @TQFP44
PIC18F448 @DIP40		
PIC18F448 @ISP	PIC18F448 @TQFP44	PIC18F448 @PLCC44
PIC18F4480 @DIP40		
PIC18F4480 @ISP	PIC18F4480 @TQFP44	PIC18F4510 @DIP40
PIC18F4510 @ISP		
PIC18F4510 @TQFP44	PIC18F4515 @DIP40	PIC18F4515 @ISP
PIC18F4515 @TQFP44		
PIC18F452 @DIP40	PIC18F452 @ISP	PIC18F452 @TQFP44
PIC18F452 @PLCC44		
PIC18F4520 @DIP40	PIC18F4520 @ISP	PIC18F4520 @TQFP44
PIC18F4523 @DIP40		
PIC18F4523 @ISP	PIC18F4523 @TQFP44	PIC18F4525 @DIP40
PIC18F4525 @ISP		
PIC18F4525 @TQFP44	PIC18F4550 @DIP40	PIC18F4550 @ISP
PIC18F4550 @TQFP44		
PIC18F4553 @DIP40	PIC18F4553 @ISP	PIC18F4553 @TQFP44
PIC18F458 @DIP40		
PIC18F458 @ISP	PIC18F458 @TQFP44	PIC18F458 @PLCC44
PIC18F4580 @DIP40		
PIC18F4580 @ISP	PIC18F4580 @TQFP44	PIC18F4585 @DIP40
PIC18F4585 @ISP		
PIC18F4585 @TQFP44	PIC18F4610 @DIP40	PIC18F4610 @ISP
PIC18F4610 @TQFP44		
PIC18F4620 @DIP40	PIC18F4620 @ISP	PIC18F4620 @TQFP44
PIC18F4680 @DIP40		
PIC18F4680 @ISP	PIC18F4680 @TQFP44	PIC18F4682 @DIP40
PIC18F4682 @ISP		
PIC18F4682 @TQFP44	PIC18F4685 @DIP40	PIC18F4685 @ISP
PIC18F4685 @TQFP44		
PIC18F23K20 @DIP28	PIC18F23K20 @ISP	PIC18F23K20 @SOIC28
PIC18F23K20 @SSOP28		
PIC18F24K20 @DIP28	PIC18F24K20 @ISP	PIC18F24K20 @SOIC28
PIC18F24K20 @SSOP28		
PIC18F25K20 @DIP28	PIC18F25K20 @ISP	PIC18F25K20 @SOIC28
PIC18F25K20 @SSOP28		
PIC18F26K20 @DIP28	PIC18F26K20 @ISP	PIC18F26K20 @SOIC28
PIC18F26K20 @SSOP28		
PIC18F43K20 @DIP40	PIC18F43K20 @ISP	PIC18F43K20 @TQFP44
PIC18F44K20 @DIP40		
PIC18F44K20 @ISP	PIC18F44K20 @TQFP44	PIC18F45K20 @DIP40
PIC18F45K20 @ISP		
PIC18F45K20 @TQFP44	PIC18F46K20 @DIP40	PIC18F46K20 @ISP
PIC18F46K20 @TQFP44		
PIC18F23K22 @DIP28	PIC18F23K22 @ISP	PIC18F23K22 @SOIC28
PIC18F23K22 @SSOP28		
PIC18F24K22 @DIP28	PIC18F24K22 @ISP	PIC18F24K22 @SOIC28
PIC18F24K22 @SSOP28		
PIC18F25K22 @DIP28	PIC18F25K22 @ISP	PIC18F25K22 @SOIC28
PIC18F25K22 @SSOP28		
PIC18F26K22 @DIP28	PIC18F26K22 @ISP	PIC18F26K22 @SOIC28
PIC18F26K22 @SSOP28		
PIC18F43K22 @DIP40	PIC18F43K22 @ISP	PIC18F43K22 @TQFP44
PIC18F44K22 @DIP40		
PIC18F44K22 @ISP	PIC18F44K22 @TQFP44	PIC18F45K22 @DIP40
PIC18F45K22 @ISP		
PIC18F45K22 @TQFP44	PIC18F46K22 @DIP40	PIC18F46K22 @ISP
PIC18F46K22 @TQFP44		
PIC18LF23K22 @DIP28	PIC18LF23K22 @ISP	PIC18LF23K22 @SOIC28
PIC18LF23K22 @SSOP28		
PIC18LF24K22 @DIP28	PIC18LF24K22 @ISP	PIC18LF24K22 @SOIC28
PIC18LF24K22 @SSOP28		

PIC18LF25K22 @DIP28	PIC18LF25K22 @ISP	PIC18LF25K22 @SOIC28
PIC18LF25K22 @SSOP28		
PIC18LF26K22 @DIP28	PIC18LF26K22 @ISP	PIC18LF26K22 @SOIC28
PIC18LF26K22 @SSOP28		
PIC18LF43K22 @DIP40	PIC18LF43K22 @ISP	PIC18LF43K22 @TQFP44
PIC18LF44K22 @DIP40		
PIC18LF44K22 @ISP	PIC18LF44K22 @TQFP44	PIC18LF45K22 @DIP40
PIC18LF45K22 @ISP		
PIC18LF45K22 @TQFP44	PIC18LF46K22 @DIP40	PIC18LF46K22 @ISP
PIC18LF46K22 @TQFP44		
PIC18F24K50 @DIP28	PIC18F24K50 @ISP	PIC18F24K50 @SOIC28
PIC18F24K50 @SSOP28		
PIC18F25K50 @DIP28	PIC18F25K50 @ISP	PIC18F25K50 @SOIC28
PIC18F25K50 @SSOP28		
PIC18F26K50 @DIP28	PIC18F26K50 @ISP	PIC18F26K50 @SOIC28
PIC18F26K50 @SSOP28		
PIC18F45K50 @DIP40	PIC18F45K50 @ISP	PIC18F45K50 @TQFP44
PIC18F46K50 @DIP40		
PIC18F46K50 @ISP	PIC18F46K50 @TQFP44	PIC18LF24K50 @DIP28
PIC18LF24K50 @ISP		
PIC18LF24K50 @SOIC28	PIC18LF24K50 @SSOP28	PIC18LF25K50 @DIP28
PIC18LF25K50 @ISP		
PIC18LF25K50 @SOIC28	PIC18LF25K50 @SSOP28	PIC18LF26K50 @DIP28
PIC18LF26K50 @ISP		
PIC18LF26K50 @SOIC28	PIC18LF26K50 @SSOP28	PIC18LF45K50 @DIP40
PIC18LF45K50 @ISP		
PIC18LF45K50 @TQFP44	PIC18LF46K50 @DIP40	PIC18LF46K50 @ISP
PIC18LF46K50 @TQFP44		
PIC18F25K80 @DIP28	PIC18F25K80 @ISP	PIC18F25K80 @SOIC28
PIC18F25K80 @SSOP28		
PIC18F26K80 @DIP28	PIC18F26K80 @ISP	PIC18F26K80 @SOIC28
PIC18F26K80 @SSOP28		
PIC18F45K80 @DIP40	PIC18F45K80 @ISP	PIC18F45K80 @TQFP44
PIC18F46K80 @DIP40		
PIC18F46K80 @ISP	PIC18F46K80 @TQFP44	PIC18F65K80 @QFN64_ISP
PIC18F65K80 @TQFP64_ISP		
PIC18F66K80 @QFN64_ISP	PIC18F66K80 @TQFP64_ISP	PIC18LF25K80 @DIP28
PIC18LF25K80 @ISP		
PIC18LF25K80 @SOIC28	PIC18LF25K80 @SSOP28	PIC18LF26K80 @DIP28
PIC18LF26K80 @ISP		
PIC18LF26K80 @SOIC28	PIC18LF26K80 @SSOP28	PIC18LF45K80 @DIP40
PIC18LF45K80 @ISP		
PIC18LF45K80 @TQFP44	PIC18LF46K80 @DIP40	PIC18LF46K80 @ISP
PIC18LF46K80 @TQFP44		
PIC18LF65K80 @QFN64_ISP	PIC18LF65K80 @TQFP64_ISP	PIC18LF66K80 @QFN64_ISP
PIC18LF66K80 @TQFP64_ISP		
PIC18LF1220 @DIP18	PIC18LF1220 @ISP	PIC18LF1220 @SOIC18
PIC18LF1220 @SSOP20		
PIC18LF1320 @DIP18	PIC18LF1320 @ISP	PIC18LF1320 @SOIC18
PIC18LF1320 @SSOP20		
PIC18LF2220 @DIP28	PIC18LF2220 @ISP	PIC18LF2220 @SOP28
PIC18LF2320 @DIP28		
PIC18LF2320 @ISP	PIC18LF2320 @SOP28	PIC18LF4220 @DIP40
PIC18LF4220 @ISP		
PIC18LF4220 @TQFP44	PIC18LF4320 @DIP40	PIC18LF4320 @ISP
PIC18LF4320 @TQFP44		
PIC18LF2221 @DIP28	PIC18LF2221 @ISP	PIC18LF2221 @SOIC28
PIC18LF2221 @SSOP28		
PIC18LF2321 @DIP28	PIC18LF2321 @ISP	PIC18LF2321 @SOIC28
PIC18LF2321 @SSOP28		
PIC18LF2410 @DIP28	PIC18LF2410 @ISP	PIC18LF2410 @SOIC28
PIC18LF2410 @SSOP28		
PIC18LF242 @DIP28	PIC18LF242 @ISP	PIC18LF242 @SOIC28
PIC18LF2420 @DIP28		
PIC18LF2420 @ISP	PIC18LF2420 @SOIC28	PIC18LF2420 @SSOP28

PIC18LF2423 @DIP28	PIC18LF2423 @SOIC28	PIC18LF2423 @SSOP28
PIC18LF2423 @ISP		
PIC18LF2450 @DIP28	PIC18LF2450 @SOIC28	PIC18LF2450 @SSOP28
PIC18LF2450 @ISP		
PIC18LF2455 @DIP28	PIC18LF2455 @SOIC28	PIC18LF2455 @SSOP28
PIC18LF2455 @ISP		
PIC18LF2458 @DIP28	PIC18LF2458 @SOIC28	PIC18LF2458 @SSOP28
PIC18LF2458 @ISP		
PIC18LF248 @DIP28	PIC18LF248 @SOIC28	PIC18LF2480 @DIP28
PIC18LF248 @ISP		
PIC18LF2480 @ISP	PIC18LF2480 @SSOP28	PIC18LF2510 @DIP28
PIC18LF2480 @SOIC28		
PIC18LF2510 @ISP	PIC18LF2510 @SSOP28	PIC18LF2515 @DIP28
PIC18LF2510 @SOIC28		
PIC18LF2515 @ISP	PIC18LF2515 @SSOP28	PIC18LF252 @DIP28
PIC18LF2515 @SOIC28		
PIC18LF252 @ISP	PIC18LF2520 @DIP28	PIC18LF2520 @ISP
PIC18LF252 @SOIC28		
PIC18LF2520 @SOIC28	PIC18LF2523 @DIP28	PIC18LF2523 @ISP
PIC18LF2520 @SSOP28		
PIC18LF2523 @SOIC28	PIC18LF2525 @DIP28	PIC18LF2525 @ISP
PIC18LF2523 @SSOP28		
PIC18LF2525 @SOIC28	PIC18LF2550 @DIP28	PIC18LF2550 @ISP
PIC18LF2525 @SSOP28		
PIC18LF2550 @SOIC28	PIC18LF2553 @DIP28	PIC18LF2553 @ISP
PIC18LF2550 @SSOP28		
PIC18LF2553 @SOIC28	PIC18LF258 @DIP28	PIC18LF258 @ISP
PIC18LF2553 @SSOP28		
PIC18LF258 @SOIC28	PIC18LF2580 @ISP	PIC18LF2580 @SOIC28
PIC18LF2580 @DIP28		
PIC18LF2580 @SSOP28	PIC18LF2585 @ISP	PIC18LF2585 @SOIC28
PIC18LF2585 @DIP28		
PIC18LF2585 @SSOP28	PIC18LF2610 @ISP	PIC18LF2610 @SOIC28
PIC18LF2610 @DIP28		
PIC18LF2610 @SSOP28	PIC18LF2620 @ISP	PIC18LF2620 @SOIC28
PIC18LF2620 @DIP28		
PIC18LF2620 @SSOP28	PIC18LF2680 @ISP	PIC18LF2680 @SOIC28
PIC18LF2680 @DIP28		
PIC18LF2680 @SSOP28	PIC18LF2682 @ISP	PIC18LF2682 @SOIC28
PIC18LF2682 @DIP28		
PIC18LF2682 @SSOP28	PIC18LF2685 @ISP	PIC18LF2685 @SOIC28
PIC18LF2685 @DIP28		
PIC18LF2685 @SSOP28	PIC18LF4221 @ISP	PIC18LF4221 @TQFP44
PIC18LF4221 @DIP40		
PIC18LF4321 @DIP40	PIC18LF4321 @TQFP44	PIC18LF4410 @DIP40
PIC18LF4321 @ISP		
PIC18LF4410 @ISP	PIC18LF442 @DIP40	PIC18LF442 @ISP
PIC18LF4410 @TQFP44		
PIC18LF442 @TQFP44	PIC18LF4420 @DIP40	PIC18LF4420 @ISP
PIC18LF442 @PLCC44		
PIC18LF4420 @TQFP44	PIC18LF4423 @ISP	PIC18LF4423 @TQFP44
PIC18LF4423 @DIP40		
PIC18LF4450 @DIP40	PIC18LF4450 @TQFP44	PIC18LF4455 @DIP40
PIC18LF4450 @ISP		
PIC18LF4455 @ISP	PIC18LF4458 @DIP40	PIC18LF4458 @ISP
PIC18LF4455 @TQFP44		
PIC18LF4458 @TQFP44	PIC18LF448 @ISP	PIC18LF448 @TQFP44
PIC18LF448 @DIP40		
PIC18LF448 @PLCC44	PIC18LF4480 @ISP	PIC18LF4480 @TQFP44
PIC18LF4480 @DIP40		
PIC18LF4510 @DIP40	PIC18LF4510 @TQFP44	PIC18LF4515 @DIP40
PIC18LF4510 @ISP		
PIC18LF4515 @ISP	PIC18LF452 @DIP40	PIC18LF452 @ISP
PIC18LF4515 @TQFP44		
PIC18LF452 @TQFP44		

PIC18LF452 @PLCC44	PIC18LF4520 @DIP40	PIC18LF4520 @ISP
PIC18LF4520 @TQFP44		
PIC18LF4523 @DIP40	PIC18LF4523 @ISP	PIC18LF4523 @TQFP44
PIC18LF4525 @DIP40		
PIC18LF4525 @ISP	PIC18LF4525 @TQFP44	PIC18LF4550 @DIP40
PIC18LF4550 @ISP		
PIC18LF4550 @TQFP44	PIC18LF4553 @DIP40	PIC18LF4553 @ISP
PIC18LF4553 @TQFP44		
PIC18LF458 @DIP40	PIC18LF458 @ISP	PIC18LF458 @TQFP44
PIC18LF458 @PLCC44		
PIC18LF4580 @DIP40	PIC18LF4580 @ISP	PIC18LF4580 @TQFP44
PIC18LF4585 @DIP40		
PIC18LF4585 @ISP	PIC18LF4585 @TQFP44	PIC18LF4610 @DIP40
PIC18LF4610 @ISP		
PIC18LF4610 @TQFP44	PIC18LF4620 @DIP40	PIC18LF4620 @ISP
PIC18LF4620 @TQFP44		
PIC18LF4680 @DIP40	PIC18LF4680 @ISP	PIC18LF4680 @TQFP44
PIC18LF4682 @DIP40		
PIC18LF4682 @ISP	PIC18LF4682 @TQFP44	PIC18LF4685 @DIP40
PIC18LF4685 @ISP		
PIC18LF4685 @TQFP44	PIC18F24J10(ISP)	PIC18F24J11(ISP)
PIC18F24J50(ISP)		
PIC18F25J10(ISP)	PIC18F25J11(ISP)	PIC18F25J50(ISP)
PIC18F26J11(ISP)		
PIC18F26J50(ISP)	PIC18F44J10(ISP)	PIC18F44J11(ISP)
PIC18F44J50(ISP)		
PIC18F45J10(ISP)	PIC18F45J11(ISP)	PIC18F45J50(ISP)
PIC18F46J11(ISP)		
PIC18F46J50(ISP)	PIC18F63J11(ISP)	PIC18F63J90(ISP)
PIC18F64J11(ISP)		
PIC18F64J90(ISP)	PIC18F65J10(ISP)	PIC18F65J11(ISP)
PIC18F65J15(ISP)		
PIC18F65J50(ISP)	PIC18F65J90(ISP)	PIC18F66J10(ISP)
PIC18F66J11(ISP)		
PIC18F66J15(ISP)	PIC18F66J16(ISP)	PIC18F66J50(ISP)
PIC18F66J55(ISP)		
PIC18F66J90(ISP)	PIC18F66J93(ISP)	PIC18F67J10(ISP)
PIC18F67J11(ISP)		
PIC18F67J50(ISP)	PIC18F67J90(ISP)	PIC18F67J93(ISP)
PIC18F83J11(ISP)		
PIC18F83J90(ISP)	PIC18F84J11(ISP)	PIC18F84J90(ISP)
PIC18F85J10(ISP)		
PIC18F85J11(ISP)	PIC18F85J15(ISP)	PIC18F85J50(ISP)
PIC18F85J90(ISP)		
PIC18F86J10(ISP)	PIC18F86J11(ISP)	PIC18F86J15(ISP)
PIC18F86J16(ISP)		
PIC18F86J50(ISP)	PIC18F86J55(ISP)	PIC18F86J90(ISP)
PIC18F86J93(ISP)		
PIC18F87J10(ISP)	PIC18F87J11(ISP)	PIC18F87J50(ISP)
PIC18F87J90(ISP)		
PIC18F87J93(ISP)	PIC18LF24J10(ISP)	PIC18LF24J11(ISP)
PIC18LF24J50(ISP)		
PIC18LF25J10(ISP)	PIC18LF25J11(ISP)	PIC18LF25J50(ISP)
PIC18LF26J11(ISP)		
PIC18LF26J50(ISP)	PIC18LF44J10(ISP)	PIC18LF44J11(ISP)
PIC18LF44J50(ISP)		
PIC18LF45J10(ISP)	PIC18LF45J11(ISP)	PIC18LF45J50(ISP)
PIC18LF46J11(ISP)		
PIC18LF46J50(ISP)	PIC18LF63J11(ISP)	PIC18LF63J90(ISP)
PIC18LF64J11(ISP)		
PIC18LF64J90(ISP)	PIC18LF65J11(ISP)	PIC18LF65J90(ISP)
PIC18LF66J10(ISP)		
PIC18LF83J11(ISP)	PIC18LF83J90(ISP)	PIC18LF84J11(ISP)
PIC18LF84J90(ISP)		
PIC18LF85J11(ISP)	PIC18LF85J90(ISP)	rPIC12C509AG @SOIC18

rFPIC12C509AF @SSOP20

IC Support: 1736 PCS

[MICRON]

JR28F032M29EWH @TSOP48	JR28F032M29EWL @TSOP48	JR28F032M29EWB @TSOP48
JR28F032M29EWT @TSOP48		
JR28F064M29EWH @TSOP48	JR28F064M29EWL @TSOP48	JR28F064M29EWB @TSOP48
JR28F064M29EWT @TSOP48		
JS28F064M29EWH @TSOP56	JS28F064M29EWL @TSOP56	JS28F064M29EWB @TSOP56
JS28F064M29EWT @TSOP56		
JS28F128M29EWH @TSOP56	JS28F128M29EWL @TSOP56	JS28F256M29EWH @TSOP56
JS28F256M29EWL @TSOP56		
JS28F512M29AWH @TSOP56	JS28F512M29AWL @TSOP56	JS28F512M29EWH @TSOP56
JS28F512M29EWL @TSOP56		
JS28F00AM29AWHA @TSOP56	JS28F00AM29AWLA @TSOP56	JS28F00AM29EWHA @TSOP56
JS28F00AM29EWLA @TSOP56		
JS28F640P30B85 @TSOP56	JS28F640P30BF @TSOP56	JS28F640P30T85 @TSOP56
JS28F640P30TF @TSOP56		
JS28F128P30B85 @TSOP56	JS28F128P30BF @TSOP56	JS28F128P30T85 @TSOP56
JS28F128P30TF @TSOP56		
JS28F256P30B95 @TSOP56	JS28F256P30BF @TSOP56	JS28F256P30T95 @TSOP56
JS28F256P30TF @TSOP56		
JS28F512P30BF @TSOP56	JS28F512P30BTF @TSOP56	JS28F512P30TF @TSOP56
JS28F512P30EF @TSOP56		
JS28F00AP30BF @TSOP56	JS28F00AP30BTF @TSOP56	JS28F00AP30TF @TSOP56
JS28F00AP30EF @TSOP56		
JS28F640P33B85 @TSOP56	JS28F640P33BF @TSOP56	JS28F640P33T85 @TSOP56
JS28F640P33TF @TSOP56		
JS28F128P33B85 @TSOP56	JS28F128P33BF @TSOP56	JS28F128P33T85 @TSOP56
JS28F128P33TF @TSOP56		
JS28F256P33B95 @TSOP56	JS28F256P33BF @TSOP56	JS28F256P33T95 @TSOP56
JS28F256P33TF @TSOP56		
JS28F512P33BF @TSOP56	JS28F512P33TF @TSOP56	JS28F512P33EF @TSOP56
JS28F00AP33BF @TSOP56	JS28F00AP33EF @TSOP56	
JS28F00AP33TF @TSOP56		
M25P05 @ISP		M25P05
M25P05 @SOIC8	M25P05A @SOIC8	M25P05A @ISP
M25P05A @TSOP8		
M25P10	M25P10 @ISP	M25P10 @SOIC8
M25P10A @QFN8		
M25P10A @ISP	M25P10A @SOIC8	M25P20 @QFN8
M25P20 @ISP		
M25P20 @SOIC8	M25P40 @QFN8	M25P40 @ISP
M25P40 @SOIC8		
M25P80 @QFN8	M25P80 @ISP	M25P80 @SOIC8
M25P80 @SOP16		
M25P16 @QFN8	M25P16 @ISP	M25P16 @SOIC8
M25P16 @SOP16		
M25P32 @QFN8	M25P32 @ISP	M25P32 @SOIC8
M25P32 @SOP16		
M25P64 @SOIC8	M25P64 @ISP	M25P64 @SOIC16
M25P128 @FPN8		
M25P128 @ISP	M25P128 @SOP16	M25PE10 @QFN8
M25PE10 @ISP		
M25PE10 @SOIC8	M25PE20 @QFN8	M25PE20 @ISP
M25PE20 @SOIC8		
M25PE40 @QFN8	M25PE40 @ISP	M25PE40 @SOIC8
M25PE80 @QFN8		
M25PE80 @ISP	M25PE80 @SOIC8	M25PE16 @QFN8
M25PE16 @ISP		
M25PE16 @SOIC8	M25PX80 @QFN8	M25PX80 @ISP
M25PX80 @SOIC8		
M25PX80 @SOP16	M25PX16 @QFN8	M25PX16 @ISP

M25PX16 @SOIC8	M25PX32 @QFN8	M25PX32 @ISP
M25PX16 @SOP16		
M25PX32 @SOIC8	M25PX64 @SOIC8	M25PX64 @ISP
M25PX32 @SOP16		
M25PX64 @SOIC16	M28W160BT @TSOP48	M28W160CB @TSOP48
M28W160BB @TSOP48	M28W320BT @TSOP48	M28W320CB @TSOP48
M28W160CT @TSOP48		
M28W320BB @TSOP48	M28W640CT @TSOP48	M28W640ECB @TSOP48
M28W320CT @TSOP48		
M28W640CB @TSOP48	M29DW128F @TSOP56	M29DW128G @TSOP56
M28W640ECT @TSOP48		
M29DW127G @TSOP56	M29W800AT @SOP44	M29W800AT @BGA48
M29DW256G @TSOP56		
M29W800AT @TSOP48	M29W800AB @BGA48	M29W800DT @TSOP48
M29W800AB @TSOP48		
M29W800AB @SOP44	M29W800DB @TSOP48	M29W800DB @SOP44
M29W800DT @SOP44		
M29W800DT @BGA48	M29W800FT @BGA48	M29W800FB @TSOP48
M29W800DB @BGA48		
M29W800FT @TSOP48	M29W160BB @BGA48	M29W160BB @BGA64
M29W800FB @BGA48		
M29W160BB @TSOP48	M29W160BT @BGA64	M29W160DB @TSOP48
M29W160BT @TSOP48		
M29W160BT @BGA48	M29W160DT @TSOP48	M29W160DT @BGA48
M29W160DB @BGA48		
M29W160DB @BGA64	M29W160EB @BGA48	M29W160EB @BGA64
M29W160DT @BGA64		
M29W160EB @TSOP48	M29W160ET @BGA64	M29W320DB @TSOP48
M29W160ET @TSOP48		
M29W160ET @BGA48	M29W320DT @TSOP48	M29W320DT @BGA48
M29W320DB @BGA48		
M29W320DB @BGA64	M29W320EB @BGA48	M29W320EB @BGA64
M29W320DT @BGA64		
M29W320EB @TSOP48	M29W320ET @BGA64	M29W640GH @TSOP56
M29W320ET @TSOP48		
M29W320ET @BGA48	M29W640GB @TSOP56	M29W640GB @BGA64
M29W640GL @TSOP56		
M29W640GT @TSOP56	M29W640GB @BGA64	M29W640GH @BGA48(6x8)
M29W640GL @BGA64		
M29W640GT @BGA64	M29W640GB @BGA48(6x8)	M29W640GSBxxNB @TSOP56
M29W640GL @BGA48(6x8)		
M29W640GT @BGA48(6x8)	M29W640GSHxxNB @BGA64	M29W640GSLxxNB @TSOP56
M29W640GSBxxNB @BGA64		
M29W640GSHxxNB @TSOP56	M29W640GSTxxNB @BGA64	M29W128FHxxN @TSOP56
M29W640GSLxxNB @BGA64		
M29W640GSTxxNB @TSOP56	M29W128FLxxN @BGA64	M29W128GHxxN @TSOP56
M29W128FHxxN @BGA64		
M29W128FLxxN @TSOP56	M29W128GLxxN @BGA64	M29W128GSHxxN @TSOP56
M29W128GHxxN @BGA64		
M29W128GLxxN @TSOP56	M29W128GSLxxN @BGA64	M29W256GHxxN @TSOP56
M29W128GSHxxN @BGA64		
M29W128GSLxxN @TSOP56	M29W256GLxxN @BGA64	M29W512GHxxN @TSOP56
M29W256GHxxN @BGA64		
M29W256GLxxN @TSOP56	MT25QL64AB @ISP	MT25QL64AB @SOIC16
M29W512GHxxN @BGA64	MT25QL128AB @SOIC16	MT25QL256AB @SOIC8
MT25QL64AB @SOIC8		
MT25QL128AB @ISP	MT25QL512AB @SOIC8	MT25QL512AB @ISP
MT25QL256AB @ISP		
MT25QL256AB @SOIC16	MT25QL64AB(OTP) @ISP	MT25QL64AB (OTP)
MT25QL512AB @SOIC16		
MT25QL64AB (OTP) @SOIC8	MT25QL128AB(OTP) @SOIC16	MT25QL256AB(OTP) @SOIC8
MT25QL128AB(OTP) @ISP		
MT25QL256AB(OTP) @ISP		

MT25QL256AB(OTP) @SOIC16	MT25QL512AB(OTP) @SOIC8	MT25QL512AB(OTP) @ISP
MT25QL512AB(OTP) @SOIC16		
MT25QL01GBBB(RW256) @WSON8	MT25QL01GBBB(RW256) @ISP	MT25QL01GBBB(RW182)
@SOIC16 MT25QL01GBBB(RW182) @ISP		
MT25QL01GBBB(RY148) @SOIC16	MT25QL01GBBB(RY148) @ISP	MT25QL01GBBB(RW218)
@SOIC16 MT25QL01GBBB(RW218) @ISP		
MT25QL01GBBB(RW325) @SOIC16	MT25QL01GBBB(RW325) @ISP	MT25QL01GBBB(RW185)
@BGA24(5x5 array)MT25QL01GBBB(RW185) @ISP		
MT25QL01GBBB(RW179) @BGA24(5x5 array)MT25QL01GBBB(RW179) @ISP		MT25QL01GBBB(RW248)
@BGA24(5x5 array)MT25QL01GBBB(RW248) @ISP		
MT25QL01GBBB(RW264) @BGA24(5x5 array)MT25QL01GBBB(RW264) @ISP		MT25QL01GBBB(RW319)
@BGA24(5x5 array)MT25QL01GBBB(RW319) @ISP		
MT25QL01GBBB(RW350) @BGA24(5x5 array)MT25QL01GBBB(RW350) @ISP		MT25QL01GBBB(RW352)
@BGA24(5x5 array)MT25QL01GBBB(RW352) @ISP		
MT25QL02GCBA8E12-1SITES(RY130) @BGA24MT25QL02GCBA8E12-1SITES(RY130) @ISP	MT25QL02GCBA8E12-1SIT(RW133) @BGA24 MT25QL02GCBA8E12-1SIT(RW133) @ISP	MT25QL02GCBA8E12-0SIT(RW197) @ISP
MT25QL02GCBA8E12-0SIT(RW197) @BGA24 MT25QL02GCBA8E12-0SIT(RW197) @ISP		MT25QL02GCBB8ESF-0SIT(RW186) @ISP
0SIT(RW186) @BGA24 MT25QL02GCBB8ESF-0SIT(RW186) @ISP		
MT25QL02GCBB8E12-0SIT(RW261) @BGA24 MT25QL02GCBB8E12-0SIT(RW261) @ISP		MT25QL02GCBB8E12-0AAT(RW293) @BGA24 MT25QL02GCBB8E12-0AAT(RW293) @ISP
0AAT(RW293) @BGA24 MT25QL02GCBB8E12-0AAT(RW293) @ISP		
MT25QL02GCBB8E12-0AUT(RW340) @BGA24 MT25QL02GCBB8E12-0AUT(RW340) @ISP		MT25QU64AB @SOIC8
MT25QU64AB @ISP		
MT25QU64AB @SOIC16	MT25QU128AB @SOIC8	MT25QU128AB @ISP
MT25QU128AB @SOIC16		
MT25QU64AB (OTP)@SOIC8	MT25QU64AB(OTP) @ISP	MT25QU64AB (OTP)@SOIC16
MT25QU128AB(OTP) @SOIC8		
MT25QU128AB(OTP) @ISP	MT25QU128AB(OTP) @SOIC16	MT25QU256AB @SOIC8
MT25QU256AB @ISP		
MT25QU256AB @SOIC16	MT25QU512AB @SOIC8	MT25QU512AB @ISP
MT25QU512AB @SOIC16		
MT25QU256AB (2)@SOIC8	MT25QU256AB(2) @ISP	MT25QU256AB (2)@SOIC16
MT25QU512AB (2)@SOIC8		
MT25QU512AB(2) @ISP	MT25QU512AB (2)@SOIC16	MT25QU01GBBB(RW257)
@WSON8 MT25QU01GBBB(RW257) @ISP		
MT25QU01GBBB(RW192) @SOIC16	MT25QU01GBBB(RW192) @ISP	MT25QU01GBBB(RW244)
@SOIC16 MT25QU01GBBB(RW244) @ISP		
MT25QU01GBBB(RW194) @BGA24(5x5 array)MT25QU01GBBB(RW194) @ISP		MT25QU01GBBB(RW188)
@BGA24(5x5 array)MT25QU01GBBB(RW188) @ISP		
MT25QU01GBBB(RW249) @BGA24(5x5 array)MT25QU01GBBB(RW249) @ISP		MT25QU01GBBB(RW320)
@BGA24(5x5 array)MT25QU01GBBB(RW320) @ISP		
MT25QU01GBBB(RW8M1) @BGA24(5x5 array)MT25QU01GBBB(RW8M1) @ISP		MT25QU01GBBB(RW8M2)
@BGA24(5x5 array)MT25QU01GBBB(RW8M2) @ISP		
MT25QU01GBBB(RW8M3) @BGA24(5x5 array)MT25QU01GBBB(RW8M3) @ISP		MT25QU01GBBB(RW8M4)
@BGA24(5x5 array)MT25QU01GBBB(RW8M4) @ISP		
MT25QU01GBBB(RW351) @BGA24(5x5 array)MT25QU01GBBB(RW351) @ISP		MT25QU01GBBB(RW353)
@BGA24(5x5 array)MT25QU01GBBB(RW353) @ISP		
MT25QU02GCBA8E12-1SITES(RY133) @BGA24MT25QU02GCBA8E12-1SITES(RY133) @ISP	MT25QU02GCBA8E12-1SIT(RW134) @BGA24MT25QU02GCBA8E12-1SIT(RW134) @ISP	MT25QU02GCBA8E12-1SIT(RW196) @ISP
(RW134) @BGA24MT25QU02GCBA8E12-1SIT(RW134) @ISP		MT25QU02GCBB8ESF-0SIT(RW180) @ISP
MT25QU02GCBA8E12-0SIT(RW196) @BGA24MT25QU02GCBA8E12-0SIT(RW196) @ISP		
(RW180) @BGA24MT25QU02GCBB8ESF-0SIT(RW180) @ISP		MT25QU02GCBB8E12-0AAT(RW294) @BGA24MT25QU02GCBB8E12-0AAT(RW294) @ISP
MT25QU02GCBB8E12-0SIT(RW251) @BGA24MT25QU02GCBB8E12-0SIT(RW251) @ISP		
(RW294) @BGA24MT25QU02GCBB8E12-0AAT(RW294) @ISP		MT28F002B1 @TSOP40
MT25QU02GCBB8E12-0AUT(RW339) @BGA24MT25QU02GCBB8E12-0AUT(RW339) @ISP		
MT28F002B3-T @TSOP40		
MT28F002B3-B @TSOP40	MT28F002B5-T @TSOP40	MT28F002B5-B @TSOP40
MT28F004B3-T @TSOP40		
MT28F004B3-B @TSOP40	MT28F004B5-T @TSOP40	MT28F004B5-B @TSOP40
MT28F008B3-T @TSOP40		
MT28F008B3-B @TSOP40	MT28F008B5-T @TSOP40	MT28F008B5-B @TSOP40
MT28F016S3 @TSOP40		
MT28F016S5 @TSOP40	MT28F200B3-T @TSOP48	MT28F200B3-T @SOP44
MT28F200B3-B @TSOP48		
MT28F200B3-B @SOP44	MT28F200B5-T @TSOP48	MT28F200B5-T @SOP44
MT28F200B5-B @TSOP48		
MT28F200B5-B @SOP44	MT28F400B3-T @TSOP48	MT28F400B3-T @SOP44

MT28F400B3-B @TSOP48
MT28F400B3-B @SOP44
MT28F400B5-B @TSOP48
MT28F400B5-B @SOP44
MT28F800B3-B @TSOP48
MT28F800B3-B @SOP44
MT28F800B5-B @TSOP48
MT28F800B5-B @SOP44
MT28F256J3 @TSOP56
MT28F256J3 @EBGA64
MT28F640J3 @TSOP56
MT28F640J3 @EBGA64
@BGA64(11x13mm) MT28EW128ABA1LJS0 @TSOP56
MT28EW128ABA1LPC0 @BGA64(11x13mm) MT28EW128ABA1LPN-0SITES(RB142) @BGA64MT28EW128ABA1HPC-
0SITES(RB137) @BGA64MT28EW128ABA1LPC-1SITES(RB140) @BGA64
MT28EW128ABA1HPC-1SITES(RB138) @BGA64MT28EW128ABA1LPC-0SITES(RB139) @BGA64MT28EW128ABA1HPN-
0SITES(RB141) @BGA64MT28EW128ABA1HPC-0SIT (RB169) @BGA64
MT28EW128ABA1HPC-1SIT (RB170) @BGA64MT28EW128ABA1LPC-0SIT (RB171) @BGA64MT28EW128ABA1LPC-1SIT
(RB172) @BGA64MT28EW128ABA1HPN-0SIT (RB173) @BGA64
MT28EW128ABA1LPN-0SIT (RB174) @BGA64MT28EW256ABA1HJS0 @TSOP56 MT28EW256ABA1HPC0
@BGA64(11x13mm) MT28EW256ABA1LJS0 @TSOP56
MT28EW256ABA1LPC0 @BGA64(11x13mm) MT28EW256ABA1HPC-0SITES(RB131) @BGA64MT28EW256ABA1HPC-
1SITES(RB132) @BGA64MT28EW256ABA1LPC-0SITES(RB133) @BGA64
MT28EW256ABA1HPN-0SITES(RB135) @BGA64MT28EW256ABA1LPC-1SITES(RB134) @BGA64MT28EW256ABA1LPN-
0SITES(RB136) @BGA64MT28EW256ABA1HPC-0SIT (RB163) @BGA64
MT28EW256ABA1HPC-1SIT (RB164) @BGA64MT28EW256ABA1LPC-0SIT (RB165) @BGA64MT28EW256ABA1LPC-1SIT
(RB166) @BGA64MT28EW256ABA1HPN-0SIT (RB167) @BGA64
MT28EW256ABA1LPN-0SIT (RB168) @BGA64MT28EW512ABA1HJS0 @TSOP56 MT28EW512ABA1HPC0
@BGA64(11x13mm) MT28EW512ABA1HPC1 @BGA64(11x13mm)
MT28EW512ABA1LJS0 @TSOP56 MT28EW512ABA1LPC0 @BGA64(11x13mm) MT28EW512ABA1LPC1
@BGA64(11x13mm) MT28EW512ABA1HPC-1SITES(RB112) @BGA64
MT28EW512ABA1HPC-0SITES(RB111) @BGA64MT28EW512ABA1LPC-0SITES(RB113) @BGA64MT28EW512ABA1LPC-
1SITES(RB114) @BGA64MT28EW512ABA1HPN-0SITES(RB115) @BGA64
MT28EW512ABA1LPN-0SITES(RB116) @BGA64MT28EW512ABA1LPC-0AATES(RY135) @BGA64MT28EW512ABA1LPN-
0AATES(RY134) @BGA64MT28EW512ABA1LPC-0SIT (RB145) @BGA64
MT28EW512ABA1LPC-1SIT (RB146) @BGA64MT28EW512ABA1HPC-1SIT (RB144) @BGA64MT28EW512ABA1HPC-0SIT
(RB143) @BGA64MT28EW512ABA1HPN-0SIT (RB147) @BGA64
MT28EW512ABA1LPN-0SIT (RB148) @BGA64MT28EW512ABA1LPC-0AAT (RB155) @BGA64MT28EW512ABA1HPC-0AAT
(RB156) @BGA64MT28EW01GABA1HJS0 @TSOP56
MT28EW01GABA1HPC0 @BGA64(11x13mm) MT28EW01GABA1HPC1 @BGA64(11x13mm) MT28EW01GABA1LJS0
@TSOP56 MT28EW01GABA1LPC0 @BGA64(11x13mm)
MT28FW512ABA1HJS0 @TSOP56 MT28FW512ABA1HPC0(RB143) @BGA64 MT28FW512ABA1LJS0
@TSOP56 MT28FW512ABA1HPC-0AAT (RB160) @BGA64
MT28FW512ABA1LPN-0AATES (RY141) @BGA64MT28FW512ABA1LPN-0AAT (RB157) @BGA64MT28FW512ABA1HPN-0AAT
(RB158) @BGA64MT28FW512ABA1LPC-0AATES (RY142) @BGA64
MT28FW512ABA1LPC-0AAT (RB159) @BGA64MT28FW01GABA1HJS0 @TSOP56
MT28FW01GABA1HPC0(RB161) @BGA64 MT28FW01GABA1LJS0 @TSOP56
MT28FW01GABA1LPC0(RB162) @BGA64 MT28GU256AAA1EGC(RB121) @BGA64 MT28GU512AAA1EGC(RB119)
@BGA64 MT28GU01GAAA1EGC(RB117) @BGA64
MT29F1G01ABAFDWB(NW872) @PDFN8 MT29F1G01ABAFDWB @ISP MT29F1G01ABAFDSF @SOP16
MT29F1G01ABAFDSF @ISP
MT29F1G01ABAFD12 @BGA24 MT29F1G01ABAFD12 @ISP MT29F1G01ABBFDWB @PDFN8
MT29F1G01ABBFDWB @ISP
MT29F1G01ABBFDSF @SOP16 MT29F1G01ABBFDSF @ISP MT29F2G01ABAGDWB(NW874)
@PDFN8 MT29F2G01ABAGDWB @ISP
MT29F2G01ABAGDSF @SOP16 MT29F2G01ABAGDSF @ISP MT29F2G01ABAGD12 @BGA24
MT29F2G01ABAGD12 @ISP
MT29F2G01ABBGDWB @PDFN8 MT29F2G01ABBGDWB @ISP MT29F2G01ABBGDSF @SOP16
MT29F2G01ABBGDSF @ISP
MT29F4G01ABAFDWB(NW931) @PDFN8 MT29F4G01ABAFDWB @ISP MT29F4G01ABAFDSF @SOP16
MT29F4G01ABAFDSF @ISP
MT29F4G01ABBFDWB(NW932) @PDFN8 MT29F4G01ABBFDWB @ISP MT29F4G01ABBFDSF @SOP16
MT29F4G01ABBFDSF @ISP
MT29F1G08AACH4C @VFBGA63(NW240)MT29F1G08AACH4-ETC @VFBGA63(NW241)MT29F1G08AACH4-ESC
@VFBGA63(NX240)MT29F1G08AACH4-ETESC @VFBGA63(NX241)

MT29F1G08AACWP @TSOP48 MT29F1G08AACWP-ET @TSOP48 MT29F1G08ABADAH4-ITD
@VFBGA63(NQ277)MT29F1G08ABADAH4-ED @VFBGA63(NQ352)
MT29F1G08ABADAH4D @VFBGA63(NW301)MT29F1G08ABADAH4-ITESD @VFBGA63(NW319)MT29F1G08ABADAH4-
ITED @VFBGA63(NW339)MT29F1G08ABADAH4-ESD @VFBGA63(NX300)
MT29F1G08ABADAH4-EESD @VFBGA63(NX368)MT29F1G08ABADAH4-ITEESD@VFBGA63(NX369)MT29F1G08ABADAWP
@TSOP48 MT29F1G08ABADAWP-E @TSOP48
MT29F1G08ABADAWP-IT @TSOP48 MT29F1G08ABADAWP-ITE @TSOP48 MT29F1G08ABADAWP-ITX
@TSOP48 MT29F1G08ABAEAH4-ITE @VFBGA63(NQ403)
MT29F1G08ABAEAH4-ITXE @VFBGA63(NQ427)MT29F1G08ABAEAH4-E @VFBGA63(NW361)MT29F1G08ABAEAH4-
ITESE @VFBGA63(NX422)MT29F1G08ABAEAH4-ESE @VFBGA63(NX424)
MT29F1G08ABAEAWP @TSOP48 MT29F1G08ABAEAWP-IT @TSOP48 MT29F1G08ABAEAWP-ITX
@TSOP48 MT29F1G08ABAFAH4-ITE @VFBGA63(NW811)
MT29F1G08ABAFAWP-ITE @TSOP48 MT29F1G08ABAHCA @VFBGA63(FW258)MT29F1G08ABAHCA-ETA
@VFBGA63(FW259)MT29F1G08ABAHCA-ESA @VFBGA63(FX258)
MT29F1G08ABBDH4-ITD @VFBGA63(NQ278)MT29F1G08ABBDH4D @VFBGA63(NW302)MT29F1G08ABBDH4-
ESD @VFBGA63(NX301)MT29F1G08ABBDH4-TESD @VFBGA63(NW315)
MT29F1G08ABBDH4C-ITD @VFBGA63(NQ279)MT29F1G08ABBDH4CD @VFBGA63(NW303)MT29F1G08ABBDH4CESD
@VFBGA63(NX302)MT29F1G08ABBDH4C-ITESD @VFBGA63(NW316)
MT29F1G08ABBEAH4-ITE @VFBGA63(NQ404)MT29F1G08ABBEAH4-ITXE @VFBGA63(NQ428)MT29F1G08ABBEAH4-E
@VFBGA63(NW360)MT29F1G08ABBEAH4-ITESE @VFBGA63(NX423)
MT29F1G08ABBEAH4-ESE @VFBGA63(NX421)MT29F1G08ABBEAHC-ITE @VFBGA63(NQ406)MT29F1G08ABBEAHC-E
@VFBGA63(NW363)MT29F1G08ABBEAHC-ESE @VFBGA63(NX427)
MT29F1G08ABBEAHC-ITESE @VFBGA63(NX428)MT29F1G08ABBF4H4(64)
@VFBGA63(NW812)MT29F1G08ABBF4H4(64) @TSOP48 MT29F1G08ABBF4H4-ITE @VFBGA63(NW812)
MT29F1G08ABBF4H4-ITE @TSOP48 MT29F1G08ABBHCB @VFBGA63(FW219)MT29F1G08ABBHCB-ETB
@VFBGA63(FW263)MT29F1G08ABBHCB-ETESB @VFBGA63(FX219)
MT29F1G08ABCH4C @VFBGA63(NW221)MT29F1G08ABCH4-ETC @VFBGA63(NW222)MT29F1G08ABCH4-ESC
@VFBGA63(NX221)MT29F1G08ABCH4-ETESC @VFBGA63(NX222)
MT29F1G08ABCHC-QSC @VFBGA63(NQ139)MT29F1G08ABCHC-ETQSC @VFBGA63(NQ140)MT29F1G08ABCHCC
@VFBGA63(NW139)MT29F1G08ABCHC-ETC @VFBGA63(NW140)
MT29F1G08ABCHC-ESC @VFBGA63(NX139)MT29F1G08ABCHC-ETESC @VFBGA63(NX140)MT29F1G16ABAHCA
@VFBGA63(FW260)MT29F1G16ABAHCA-ETA @VFBGA63(FW261)
MT29F1G16ABAHCA-ESA @VFBGA63(FX260)MT29F1G16ABBDH4-ITD @VFBGA63(NQ280)MT29F1G16ABBDH4D
@VFBGA63(NW304)MT29F1G16ABBDH4-ITESD @VFBGA63(NW313)
MT29F1G16ABBDH4-ITX @VFBGA63(NQ431)MT29F1G16ABBDH4-ESD @VFBGA63(NX303)MT29F1G16ABBDH4C-
ITD @VFBGA63(NQ281)MT29F1G16ABBDH4CD @VFBGA63(NW305)
MT29F1G16ABBDH4C-ESD @VFBGA63(NX304)MT29F1G16ABBDH4C-ITESD @VFBGA63(NW314)MT29F1G16ABBEAH4-IT
@VFBGA63(NQ405)MT29F1G16ABBEAH4-ITX @VFBGA63(NQ429)
MT29F1G16ABBHCB @VFBGA63(FW265)MT29F1G16ABBHCB-ETB @VFBGA63(FW267)MT29F1G16ABBHCB-ESB
@VFBGA63(FX265)MT29F1G16ABBHCB-ETESB @VFBGA63(FX270)
MT29F1G16ABCH4C @VFBGA63(NW223)MT29F1G16ABCH4-ETC @VFBGA63(NW224)MT29F1G16ABCH4-ESC
@VFBGA63(NX223)MT29F1G16ABCH4-ETESC @VFBGA63(NX224)
MT29F1G16ABCHC-QSC @VFBGA63(NQ141)MT29F1G16ABCHC-ETQSC @VFBGA63(NQ142)MT29F1G16ABCHCC
@VFBGA63(NW141)MT29F1G16ABCHC-ETC @VFBGA63(NW142)
MT29F1G16ABCHC-ESC @VFBGA63(NX141)MT29F1G16ABCHC-ETESC @VFBGA63(NX142)MT29F2G08AABWP
@TSOP48 MT29F2G08AABWP-ET @TSOP48
MT29F2G08AACWP @TSOP48 MT29F2G08AACWP-ET @TSOP48 MT29F2G08AADWP
@TSOP48 MT29F2G08AADWP-ET @TSOP48
MT29F2G08ABAEAH4-AITXE @VFBGA63(NQ451)MT29F2G08ABAEAH4-ITE @VFBGA63(NQ283)MT29F2G08ABAEAH4-
EE @VFBGA63(NQ353)MT29F2G08ABAEAH4-E @VFBGA63(NW312)
MT29F2G08ABAEAH4-ITEE @VFBGA63(NW340)MT29F2G08ABAEAH4-ITESE @VFBGA63(NX306)MT29F2G08ABAEAH4-
ESE @VFBGA63(NX307)MT29F2G08ABAEAH4-EESE @VFBGA63(NX370)
MT29F2G08ABAEAH4-ITEESE @VFBGA63(NX371)MT29F2G08ABAEAWP @TSOP48 MT29F2G08ABAEAWP
@TSOP48 MT29F2G08ABAEAWP-E @TSOP48
MT29F2G08ABAEAWP-IT @TSOP48 MT29F2G08ABAEAWP-ITX @TSOP48 MT29F2G08ABAF4H4-F
@VFBGA63(NW373)MT29F2G08ABAF4H4-SF @VFBGA63(NW402)
MT29F2G08ABAF4H4-ITF @VFBGA63(NQ413)MT29F2G08ABAF4H4-ITFS @VFBGA63(NQ422)MT29F2G08ABAF4H4-
ITESF @VFBGA63(NX417)MT29F2G08ABAF4H4-ESF @VFBGA63(NX418)
MT29F2G08ABAF4H4 @TSOP48 MT29F2G08ABAF4H4-IT @TSOP48 MT29F2G08ABAGAH4-
IT(2048+64) @VFBGA63MT29F2G08ABAGAWP-IT(2048+64) @TSOP48
MT29F2G08ABAGAH4-IT(2048+128) @VFBGA63MT29F2G08ABAGAWP-IT(2048+128) @TSOP48MT29F2G08ABBEAH4-ITE
@VFBGA63(NQ264)MT29F2G08ABBEAH4-ITESE @VFBGA63(NQ265)
MT29F2G08ABBEAH4E @VFBGA63(NW264)MT29F2G08ABBEAHC-ITE @VFBGA63(NQ282)MT29F2G08ABBEAHC-
E @VFBGA63(NW311)MT29F2G08ABBEAHC-ITESE @VFBGA63(NX312)
MT29F2G08ABBEAHC-ESE @VFBGA63(NX313)MT29F2G08ABBF4H4-ESE @VFBGA63(NX264)MT29F2G08ABBF4H4

@VFBGA63 MT29F2G08ABBGH4 @VFBGA63
MT29F2G08ABCWP @TSOP48 MT29F2G08ABDHC @VFBGA63 MT29F2G08ABDHC-ET
@VFBGA63 MT29F2G08ABDWP @TSOP48
MT29F2G08ABDWP-ET @TSOP48 MT29F2G16AACWP @TSOP48 MT29F2G16AADWP
@TSOP48 MT29F2G16AADWP-ET @TSOP48
MT29F2G16ABAEAWP @TSOP48 MT29F2G16ABAEAWP-IT @TSOP48 MT29F2G16ABAFAPW
@TSOP48 MT29F2G16ABAFAPW-IT @TSOP48
MT29F2G16ABBEAH4-E @VFBGA63(NW265)MT29F2G16ABBEAH4-ITE @VFBGA63(NQ266)MT29F2G16ABBEAH4-
ESE @VFBGA63(NX265)MT29F2G16ABBEAH4-ITESE @VFBGA63(NX266)
MT29F2G16ABBEAHC-E @VFBGA63(NW266)MT29F2G16ABBEAHC-ITE @VFBGA63(NW267)MT29F2G16ABBEAHC-
ESE @VFBGA63(NX267)MT29F2G16ABBEAHC-ITESE @VFBGA63(NQ267)
MT29F2G16ABBEAHC @VFBGA63(NQ453)MT29F2G16ABBF4H4 @VFBGA63 MT29F2G16ABBF4H4-IT
@VFBGA63 MT29F2G16ABCWP @TSOP48
MT29F2G16ABCWP-ET @TSOP48 MT29F2G16ABDHC @VFBGA63 MT29F2G16ABDHC-ET
@VFBGA63 MT29F4G08AAAWP @TSOP48
MT29F4G08AAAWP-ET @TSOP48 MT29F4G08AACHC @VFBGA63 MT29F4G08AACHC-ET
@VFBGA63 MT29F4G08AACWC @TSOP48
MT29F4G08AACWC-ET @TSOP48 MT29F4G08ABADAH4-ED @VFBGA63(NQ354)MT29F4G08ABADAH4-
ITESD @VFBGA63(NW161)MT29F4G08ABADAH4-ITD @VFBGA63(NW164)
MT29F4G08ABADAH4-ITED @VFBGA63(NW341)MT29F4G08ABADAH4ES-D @VFBGA63(NX161)MT29F4G08ABADAH4-
D @VFBGA63(NX164)MT29F4G08ABADAH4-EESD @VFBGA63(NX372)
MT29F4G08ABADAH4-ITEESD @VFBGA63(NX373)MT29F4G08ABADAWP @TSOP48 MT29F4G08ABAEAH4-ITE
@VFBGA63(NQ418)MT29F4G08ABAEAH4-ITSE @VFBGA63(NQ424)
MT29F4G08ABAEAH4-E @VFBGA63(NW358)MT29F4G08ABAEAH4-SE @VFBGA63(NW400)MT29F4G08ABAEAWP
@TSOP48 MT29F4G08ABAEAWP-IT @TSOP48
MT29F4G08ABAFAPW @TSOP48 MT29F4G08ABAFAPW-IT @TSOP48 MT29F4G08ABAF4H4-AIT
(NW933)@VFBGA63MT29F4G08ABAF4H4-IT (NW943)@VFBGA63
MT29F4G08ABAF4H4-AAT (NW945)@VFBGA63MT29F4G08ABAF4H4-AITES (NX819)@VFBGA63MT29F4G08ABAF4H4-
AARES (NX818)@VFBGA63MT29F4G08ABAF4H4-ITES (NX857)@VFBGA63
MT29F4G08ABBDAH4-AITX @VFBGA63(NQ444)MT29F4G08ABBDAH4-ITED @VFBGA63(NQ414)MT29F4G08ABBDAH4-
ITXD @VFBGA63(NQ438)MT29F4G08ABBDAH4 @VFBGA63(NW189)
MT29F4G08ABBDAH4-D @VFBGA63(NQ189)MT29F4G08ABBDAH4-ITD
@VFBGA63(NW190)MT29F4G08ABBDAH4ES-D @VFBGA63(NX194)MT29F4G08ABBDAH4-ITESD @VFBGA63(NX195)
MT29F4G08ABBDAH4-ITEESD @VFBGA63(NX453)MT29F4G08ABBDAH4C-D @VFBGA63(NW162)MT29F4G08ABBDAH4C-
ITD @VFBGA63(NW193)MT29F4G08ABBDAH4C-ITESD @VFBGA63(NX196)
MT29F4G08ABBDAH4CES-D @VFBGA63(NX162)MT29F4G08ABCHC @VFBGA63 MT29F4G08ABCHC- ET
@VFBGA63 MT29F4G08ABCWC @TSOP48
MT29F4G08ABCWC- ET @TSOP48 MT29F4G08BABWP @TSOP48 MT29F4G08BABWP- ET
@TSOP48 MT29F4G16AACWC @TSOP48
MT29F4G16AACWC-ET @TSOP48 MT29F4G16ABADAH4-AITD @VFBGA63(NQ446)MT29F4G16ABADAH4-D
@VFBGA63(NW197)MT29F4G16ABADAH4-ITD @VFBGA63(NW199)
MT29F4G16ABADAH4ES-D @VFBGA63(NX200)MT29F4G16ABADAH4-ITESD @VFBGA63(NX201)MT29F4G16ABADAWP
@TSOP48 MT29F4G16ABADAWP-IT @TSOP48
MT29F4G16ABAEAH4 @VFBGA63 MT29F4G16ABAEAH4-IT @VFBGA63 MT29F4G16ABAEAWP
@TSOP48 MT29F4G16ABAEAWP-IT @TSOP48
MT29F4G16ABBDAH4-D @VFBGA63(NW194)MT29F4G16ABBDAH4-ITD @VFBGA63(NW195)MT29F4G16ABBDAH4-
ITESD @VFBGA63(NW198)MT29F4G16ABBDAH4ES-D @VFBGA63(NX197)
MT29F4G16ABBDAH4C-D @VFBGA63(NW163)MT29F4G16ABBDAH4C-ITD @VFBGA63(NW196)MT29F4G16ABBDAH4C-
ITESD @VFBGA63(NX199)MT29F4G16ABBDAH4CES-D @VFBGA63(NX163)
MT29F4G16ABBEAH4-ITD @VFBGA63 MT29F4G16ABBEAH4-IT @VFBGA63 MT29F4G16ABCHC
@VFBGA63 MT29F4G16ABCHC- T @VFBGA63
MT29F4G16ABCWC @TSOP48 MT29F4G16ABCWC-ET @TSOP48 MT29F4G16BABWP
@TSOP48 MT29F8G08AAAWP @TSOP48
MT29F8G08ABABAWP @TSOP48 MT29F8G08ABACAH4-C @VFBGA63(NQ328)MT29F8G08ABACAH4-
IT @VFBGA63(NQ327)MT29F8G08ABACAH4-ITESC @VFBGA63(NW334)
MT29F8G08ABACAH4-ITSC @VFBGA63(NQ425)MT29F8G08ABACAH4-SC @VFBGA63(NW401)MT29F8G08ABACAH4-
ESC @VFBGA63(NX337)MT29F8G08ABACAWP @TSOP48
MT29F8G08ABACAWP-IT @TSOP48 MT29F8G08ABBCAH4-C @VFBGA63(NQ300)MT29F8G08ABBCAH4-IT
@VFBGA63(NQ299)MT29F8G08ABBCAH4-ITESC @VFBGA63(NW325)
MT29F8G08ABBCAWP @TSOP48 MT29F8G08ABBCAH4-ESC @VFBGA63(NX322)MT29F8G08ADADAH4-ED
@VFBGA63(NQ355)MT29F8G08ADADAH4-ITD @VFBGA63(NW225)
MT29F8G08ADADAH4-D @VFBGA63(NW226)MT29F8G08ADADAH4-ITED
@VFBGA63(NW342)MT29F8G08ADADAH4-ITESD @VFBGA63(NX225)MT29F8G08ADADAH4ES-D @VFBGA63(NX226)
MT29F8G08ADADAH4-CESD @VFBGA63(NX374)MT29F8G08ADADAH4-ITCESD @VFBGA63(NX375)MT29F8G08ADBDAH4-
D @VFBGA63(NW228)MT29F8G08ADBDAH4-ITD @VFBGA63(NW227)

MT29F8G08ADBDAH4-ITESD @VFBGA63(NX227)	MT29F8G08ADBDAH4ES-D @VFBGA63(NX228)	MT29F8G08BAAWP @TSOP48
MT29F8G08DAAWP @TSOP48	MT29F8G16ABABAWP @TSOP48	MT29F8G16ABACAH4-C @VFBGA63(NQ331)
MT29F8G16ABABAWP @TSOP48	MT29F8G16ABACAH4-ITESC @VFBGA63(NW336)	MT29F8G16ABACAH4-IT
MT29F8G16ABACAH4-ESC @VFBGA63(NX340)	MT29F8G16ABACAWP @TSOP48	MT29F8G16ABACAWP-IT
MT29F8G16ABBCAWP @TSOP48	MT29F8G16ABBCAWP-IT @TSOP48	MT29F8G16ABBCAH4-C @VFBGA63(NQ302)
MT29F8G16ABBCAWP-IT @TSOP48	MT29F8G16ABBCAH4-ITESC @VFBGA63(NW326)	MT29F8G16ABBCAH4-IT
MT29F8G16ABBCAH4-ESC @VFBGA63(NX323)	MT29F8G16ADADAH4-ITD @VFBGA63(NW229)	MT29F8G16ADADAH4-D
MT29F8G16ADADAH4-ITESD @VFBGA63(NX229)	MT29F8G16ADADAH4ES-D @VFBGA63(NX230)	MT29F8G16ADBDAH4-D @VFBGA63(NW237)
MT29F8G16ADADAH4ES-D @VFBGA63(NX237)	MT29F8G16ADBDAH4-ITESD @VFBGA63(NX238)	MT29F16G08ABABA @TSOP48
MT29F8G16ADBDAH4-ITESD @VFBGA63(NX238)	MT29F16G08CBACA @TSOP48	MT29F16G08ABCBB
MT29F16G08CBACB @TSOP48	MT29F32G08ABAAA @TSOP48	MT29F32G08CBAAA @TSOP48
MT29F32G08CBABA @TSOP48	MT29F32G08CBADA @TSOP48	MT29F32G08CBADB @TSOP48
MT29F32G08CBACA @TSOP48	MT29F64G08CBAAA @TSOP48	MT29F64G08CBABB @TSOP48
MT29F64G08CBAAA @TSOP48	MT29F64G08CBABA @TSOP48	MT29F64G08CBABB @TSOP48
N25Q032A @SOIC8	N25Q032A @SOIC16	N25Q064A @SOIC8
N25Q032A @ISP	N25Q128A @SOIC8	N25Q128A @ISP
N25Q064A @ISP	N25Q256A @ISP	N25Q256A @SOIC16
N25Q064A @SOIC16	N25Q512A @SOIC16	N25W032A @SOIC8
N25Q128A @SOIC16	N25W064A @SOIC8	N25W064A @ISP
N25Q256A @SOIC8	N25W128A @ISP	N25W128A @SOIC16
N25Q512A @SOIC8	PC28F064M29EWH @BGA64	PC28F064M29EWT @BGA64
N25Q512A @ISP	PC28F064M29EHL @BGA64	PC28F128M29EWH @BGA64
N25W032A @ISP	PC28F128M29AWH @BGA64	PC28F128M29EHL @BGA64
N25W032A @SOIC16	PC28F128M29AWL @BGA64	PC28F256M29EWH @BGA64
N25W064A @SOIC16	PC28F256M29EHL @BGA64	PC28F256M29AWL @BGA64
N25W128A @SOIC8	PC28F256M29AWH @BGA64	PC28F256M29AWL @BGA64
N25W128A @ISP	PC28F512M29AWH @BGA64	PC28F512M29EWH @BGA64
PC28F064M29EWH @BGA64	PC28F512M29AWL @BGA64	PC28F512M29EHL @BGA64
PC28F064M29EHL @BGA64	PC28F512M29EWH @BGA64	PC28F512M29EHL @BGA64
PC28F128M29AWH @BGA64	PC28F512M29AWL @BGA64	PC28F00AM29AWH @BGA64
PC28F128M29AWL @BGA64	PC28F00AM29EWH @BGA64	PC28F00AM29EHL @BGA64
PC28F256M29EWH @BGA64	PC48F4400P0TB0E @BGA64	PC48F4400P0VB0E @BGA64
PC28F256M29EHL @BGA64	PC48F4400P0VB0E @BGA64	PC48F4400P0TT @BGA64
PC28F512M29AWH @BGA64	PZ28F032M29EWH @BGA48	PZ28F032M29EWT @BGA48
PC28F512M29AWL @BGA64	PZ28F032M29EHL @BGA48	PZ28F064M29EWH @BGA48
PC28F00AM29AWH @BGA64	PZ28F064M29EHL @BGA48	PZ28F064M29EWT @BGA48
PC28F00AM29AWL @BGA64	PZ28F064M29EHLX @BGA48	PZ28F064M29EWTX @BGA48
PC48F4400P0TB0E @BGA64	PZ28F064M29EHLX @BGA48	PZ28F064M29EWTX @BGA48
PC48F4400P0VB0E @BGA64	RC28F128M29EWH @BGA64	RC28F256M29EWH @BGA64
PC48F4400P0VB0E @BGA64	RC28F128M29EHL @BGA64	RC28F256M29EHL @BGA64
PZ28F032M29EWH @BGA48	RC28F128M29AWH @BGA64	RC28F256M29EHL @BGA64
PZ28F032M29EHL @BGA48	RC28F128M29AWL @BGA64	RC28F00AM29EWH @BGA64
PZ28F064M29EWH @BGA48	RC28F512M29EWH @BGA64	RC28F00AM29EHL @BGA64
PZ28F064M29EHL @BGA48	RC28F512M29EHL @BGA64	RC48F4400P0TB0E @BGA64
PZ28F064M29EHLX @BGA48	RC28F00AM29EWH @BGA64	RC48F4400P0VB0E @BGA64
PZ28F064M29EHLX @BGA48	RC48F4400P0TB0E @BGA64	RC48F4400P0VB00 @BGA64
RC28F128M29EWH @BGA64	RC48F4400P0VB0E @BGA64	RC48F4400P0VT00 @BGA64
RC28F128M29EHL @BGA64	RC48F4400P0VB00 @BGA64	
RC28F512M29EWH @BGA64		
RC28F512M29EHL @BGA64		
RC48F4400P0TB0E @BGA64		
RC48F4400P0VB0E @BGA64		
RC48F4400P0VB00 @BGA64		
RC48F4400P0TT00 @BGA64		

IC Support: 880 PCS

[MICRON_EMMC(1)]

NAND02GAH0I__4Bit @BGA153	NAND02GAH0I__1Bit @BGA153	NAND02GAH0I_(ISP)__4Bit
NAND02GAH0I_(ISP)__1Bit	NAND02GAH0L__1Bit @BGA153	NAND02GAH0L_(ISP)__4Bit
NAND02GAH0L__4Bit @BGA153		
NAND02GAH0L_(ISP)__1Bit		

NAND08GAH0B__4Bit @BGA169	NAND08GAH0B__1Bit @BGA169	NAND08GAH0B_(ISP)_4Bit
NAND08GAH0B_(ISP)_1Bit		
NAND08GAH0A__4Bit @BGA169	NAND08GAH0A__1Bit @BGA169	NAND08GAH0A_(ISP)_4Bit
NAND08GAH0A_(ISP)_1Bit		
NAND08GAH0F__4Bit @BGA153	NAND08GAH0F__1Bit @BGA153	NAND08GAH0F_(ISP)_4Bit
NAND08GAH0F_(ISP)_1Bit		
MTFC1GCFDI__4Bit @BGA169	MTFC1GCFDI__1Bit @BGA169	MTFC1GCFDI_(ISP)_4Bit
MTFC1GCFDI_(ISP)_1Bit		
JW238__4Bit @BGA169	JW238__1Bit @BGA169	JW238_(ISP)_4Bit
JW238_(ISP)_1Bit		
JW203__4Bit @BGA169	JW203__1Bit @BGA169	JW203_(ISP)_4Bit
JW203_(ISP)_1Bit		
JY203__4Bit @BGA169	JY203__1Bit @BGA169	JY203_(ISP)_4Bit
JY203_(ISP)_1Bit		
JQ203__4Bit @BGA169	JQ203__1Bit @BGA169	JQ203_(ISP)_4Bit
JQ203_(ISP)_1Bit		
NAND08GAH0J__4Bit @BGA153	NAND08GAH0J__1Bit @BGA153	NAND08GAH0J_(ISP)_4Bit
NAND08GAH0J_(ISP)_1Bit		
NAND08GAH0N__4Bit @BGA169	NAND08GAH0N__1Bit @BGA169	NAND08GAH0N_(ISP)_4Bit
NAND08GAH0N_(ISP)_1Bit		
MTFC2GMVEA-OM__4Bit @BGA153	MTFC2GMVEA-OM__1Bit @BGA153	MTFC2GMVEA-
OM_(ISP)_4Bit	MTFC2GMVEA-OM_(ISP)_1Bit	
JW896__4Bit @BGA153	JW896__1Bit @BGA153	JW896_(ISP)_4Bit
JW896_(ISP)_1Bit		
MTFC2GMDEA-OM__4Bit @BGA153	MTFC2GMDEA-OM__1Bit @BGA153	MTFC2GMDEA-
OM_(ISP)_4Bit	MTFC2GMDEA-OM_(ISP)_1Bit	
JW999__4Bit @BGA153	JW999__1Bit @BGA153	JW999_(ISP)_4Bit
JW999_(ISP)_1Bit		
MTFC2GMTEA__4Bit @BGA153	MTFC2GMTEA__1Bit @BGA153	MTFC2GMTEA_(ISP)_4Bit
MTFC2GMTEA_(ISP)_1Bit		
JW724__4Bit @BGA153	JW724__1Bit @BGA153	JW724_(ISP)_4Bit
JW724_(ISP)_1Bit		
MTFC2GGLDI__4Bit @BGA169	MTFC2GGLDI__1Bit @BGA169	MTFC2GGLDI_(ISP)_4Bit
MTFC2GGLDI_(ISP)_1Bit		
JW325__4Bit @BGA169	JW325__1Bit @BGA169	JW325_(ISP)_4Bit
JW325_(ISP)_1Bit		
JY325__4Bit @BGA169	JY325__1Bit @BGA169	JY325_(ISP)_4Bit
JY325_(ISP)_1Bit		
JW324__4Bit @BGA169	JW324__1Bit @BGA169	JW324_(ISP)_4Bit
JW324_(ISP)_1Bit		
JY324__4Bit @BGA169	JY324__1Bit @BGA169	JY324_(ISP)_4Bit
JY324_(ISP)_1Bit		
MTFC2GGLDM__4Bit @BGA153	MTFC2GGLDM__1Bit @BGA153	MTFC2GGLDM_(ISP)_4Bit
MTFC2GGLDM_(ISP)_1Bit		
MTFC2GGQDM__4Bit @BGA153	MTFC2GGQDM__1Bit @BGA153	MTFC2GGQDM_(ISP)_4Bit
MTFC2GGQDM_(ISP)_1Bit		
JW323__4Bit @BGA153	JW323__1Bit @BGA153	JW323_(ISP)_4Bit
JW323_(ISP)_1Bit		
JY323__4Bit @BGA153	JY323__1Bit @BGA153	JY323_(ISP)_4Bit
JY323_(ISP)_1Bit		
JW322__4Bit @BGA153	JW322__1Bit @BGA153	JW322_(ISP)_4Bit
JW322_(ISP)_1Bit		
JY322__4Bit @BGA153	JY322__1Bit @BGA153	JY322_(ISP)_4Bit
JY322_(ISP)_1Bit		
MTFC2GGQDI__4Bit @BGA169	MTFC2GGQDI__1Bit @BGA169	MTFC2GGQDI_(ISP)_4Bit
MTFC2GGQDI_(ISP)_1Bit		
MTFC2GCFDI__4Bit @BGA169	MTFC2GCFDI__1Bit @BGA169	MTFC2GCFDI_(ISP)_4Bit
MTFC2GCFDI_(ISP)_1Bit		
JW239__4Bit @BGA169	JW239__1Bit @BGA169	JW239_(ISP)_4Bit
JW239_(ISP)_1Bit		
JW198__4Bit @BGA169	JW198__1Bit @BGA169	JW198_(ISP)_4Bit
JW198_(ISP)_1Bit		
JY198__4Bit @BGA169	JY198__1Bit @BGA169	JY198_(ISP)_4Bit
JY198_(ISP)_1Bit		
JQ198__4Bit @BGA169	JQ198__1Bit @BGA169	JQ198_(ISP)_4Bit

JQ198_(ISP)_1Bit	MTFC2GDKDQ__4Bit @BGA100	MTFC2GDKDQ__1Bit @BGA100	MTFC2GDKDQ_(ISP)_4Bit
MTFC2GDKDQ_(ISP)_1Bit	JW311__4Bit @BGA100	JW311__1Bit @BGA100	JW311_(ISP)_4Bit
JW311_(ISP)_1Bit	JY311__4Bit @BGA100	JY311__1Bit @BGA100	JY311_(ISP)_4Bit
JY311_(ISP)_1Bit	JW310__4Bit @BGA100	JW310__1Bit @BGA100	JW310_(ISP)_4Bit
JW310_(ISP)_1Bit	JY310__4Bit @BGA100	JY310__1Bit @BGA100	JY310_(ISP)_4Bit
JY310_(ISP)_1Bit	N2M400EDA311A3B__4Bit @BGA100	N2M400EDA311A3B__1Bit @BGA100	
N2M400EDA311A3B_(ISP)_4Bit	N2M400EDA311A3B_(ISP)_1Bit		
NAND16GAH0D__4Bit @BGA169	NAND16GAH0D__1Bit @BGA169		NAND16GAH0D_(ISP)_4Bit
NAND16GAH0D_(ISP)_1Bit	NAND16GAH0H__1Bit @BGA169		NAND16GAH0H_(ISP)_4Bit
NAND16GAH0H__4Bit @BGA169	NAND16GAH0H__1Bit @BGA169		NAND16GAH0H_(ISP)_4Bit
NAND16GAH0H_(ISP)_1Bit	NAND16GAHAP__4Bit @BGA100		NAND16GAHAP_(ISP)_4Bit
NAND16GAHAP__4Bit @BGA100	NAND16GAHAP__1Bit @BGA100		NAND16GAHAP_(ISP)_4Bit
NAND16GAHAP_(ISP)_1Bit	NAND16GAH0P__4Bit @BGA169		NAND16GAH0P_(ISP)_4Bit
NAND16GAH0P__4Bit @BGA169	NAND16GAH0P__1Bit @BGA169		NAND16GAH0P_(ISP)_4Bit
NAND16GAH0P_(ISP)_1Bit	MTFC4GMVEA-1M__4Bit @BGA153	MTFC4GMVEA-1M__1Bit @BGA153	MTFC4GMVEA-
MTFC4GMVEA-1M__4Bit @BGA153	MTFC4GMVEA-1M_(ISP)_1Bit		
MTFC4GMVEA-1M_(ISP)_1Bit	JWA50__4Bit @BGA153	JWA50__1Bit @BGA153	JWA50_(ISP)_4Bit
JWA50__4Bit @BGA153	MTFC4GMCAM-1M__4Bit @BGA153	MTFC4GMCAM-1M__1Bit @BGA153	MTFC4GMCAM-
MTFC4GMCAM-1M__4Bit @BGA153	MTFC4GMCAM-1M_(ISP)_1Bit		
MTFC4GMCAM-1M_(ISP)_1Bit	JW857__4Bit @BGA153	JW857__1Bit @BGA153	JW857_(ISP)_4Bit
JW857__4Bit @BGA153	MTFC4GMVEA-4M__4Bit @BGA153	MTFC4GMVEA-4M__1Bit @BGA153	MTFC4GMVEA-
MTFC4GMVEA-4M__4Bit @BGA153	MTFC4GMVEA-4M_(ISP)_1Bit		
MTFC4GMVEA-4M_(ISP)_1Bit	JW822__4Bit @BGA153	JW822__1Bit @BGA153	JW822_(ISP)_4Bit
JW822__4Bit @BGA153	JW823__4Bit @BGA153	JW823__1Bit @BGA153	JW823_(ISP)_4Bit
JW823__4Bit @BGA153	MTFC4GMTEA-1F__4Bit @BGA153	MTFC4GMTEA-1F__1Bit @BGA153	MTFC4GMTEA-
MTFC4GMTEA-1F__4Bit @BGA153	MTFC4GMTEA-1F_(ISP)_1Bit		
MTFC4GMTEA-1F_(ISP)_1Bit	JW812__4Bit @BGA153	JW812__1Bit @BGA153	JW812_(ISP)_4Bit
JW812__4Bit @BGA153	JW813__4Bit @BGA153	JW813__1Bit @BGA153	JW813_(ISP)_4Bit
JW813__4Bit @BGA153	MTFC4GLTEA-0F__4Bit @BGA153	MTFC4GLTEA-0F__1Bit @BGA153	MTFC4GLTEA-
MTFC4GLTEA-0F__4Bit @BGA153	MTFC4GLTEA-0F_(ISP)_1Bit		
MTFC4GLTEA-0F_(ISP)_1Bit	JW810__4Bit @BGA153	JW810__1Bit @BGA153	JW810_(ISP)_4Bit
JW810__4Bit @BGA153	JW811__4Bit @BGA153	JW811__1Bit @BGA153	JW811_(ISP)_4Bit
JW811__4Bit @BGA153	MTFC4GLVEA-0M__4Bit @BGA153	MTFC4GLVEA-0M__1Bit @BGA153	MTFC4GLVEA-
MTFC4GLVEA-0M__4Bit @BGA153	MTFC4GLVEA-0M_(ISP)_1Bit		
MTFC4GLVEA-0M_(ISP)_1Bit	JW808__4Bit @BGA153	JW808__1Bit @BGA153	JW808_(ISP)_4Bit
JW808__4Bit @BGA153	JW809__4Bit @BGA153	JW809__1Bit @BGA153	JW809_(ISP)_4Bit
JW809__4Bit @BGA153	MTFC4GLDEA-0M__4Bit @BGA153	MTFC4GLDEA-0M__1Bit @BGA153	MTFC4GLDEA-
MTFC4GLDEA-0M__4Bit @BGA153	MTFC4GLDEA-0M_(ISP)_1Bit		
MTFC4GLDEA-0M_(ISP)_1Bit	JW992__4Bit @BGA153	JW992__1Bit @BGA153	JW992_(ISP)_4Bit
JW992__4Bit @BGA153	JWA06__4Bit @BGA153	JWA06__1Bit @BGA153	JWA06_(ISP)_4Bit
JWA06__4Bit @BGA153	MTFC4GMDEA-1M__4Bit @BGA153	MTFC4GMDEA-1M__1Bit @BGA153	MTFC4GMDEA-
MTFC4GMDEA-1M__4Bit @BGA153	MTFC4GMDEA-1M_(ISP)_1Bit		
MTFC4GMDEA-1M_(ISP)_1Bit	JW998__4Bit @BGA153	JW998__1Bit @BGA153	JW998_(ISP)_4Bit
JW998__4Bit @BGA153	MTFC4GMDEA-4M__4Bit @BGA153	MTFC4GMDEA-4M__1Bit @BGA153	MTFC4GMDEA-
MTFC4GMDEA-4M__4Bit @BGA153	MTFC4GMDEA-4M_(ISP)_1Bit		
MTFC4GMDEA-4M_(ISP)_1Bit			

JW983__4Bit @BGA153	JW983__1Bit @BGA153	JW983_(ISP)__4Bit
JW983_(ISP)__1Bit		
MTFC4GMVEA__4Bit @BGA153	MTFC4GMVEA__1Bit @BGA153	MTFC4GMVEA_(ISP)__4Bit
MTFC4GMVEA_(ISP)__1Bit		
JW777__4Bit @BGA153	JW777__1Bit @BGA153	JW777_(ISP)__4Bit
JW777_(ISP)__1Bit		
JW775__4Bit @BGA153	JW775__1Bit @BGA153	JW775_(ISP)__4Bit
JW775_(ISP)__1Bit		
JY775__4Bit @BGA153	JY775__1Bit @BGA153	JY775_(ISP)__4Bit
JY775_(ISP)__1Bit		
MTFC4GMTEA__4Bit @BGA153	MTFC4GMTEA__1Bit @BGA153	MTFC4GMTEA_(ISP)__4Bit
MTFC4GMTEA_(ISP)__1Bit		
NQ416__4Bit @BGA153	NQ416__1Bit @BGA153	NQ416_(ISP)__4Bit
NQ416_(ISP)__1Bit		
JW729__4Bit @BGA153	JW729__1Bit @BGA153	JW729_(ISP)__4Bit
JW729_(ISP)__1Bit		
MTFC4GMWDM-3M__4Bit @BGA153	MTFC4GMWDM-3M__1Bit @BGA153	MTFC4GMWDM-
3M_(ISP)__4Bit	MTFC4GMWDM-3M_(ISP)__1Bit	
HBBRI__4Bit @BGA153	HBBRI__1Bit @BGA153	HBBRI_(ISP)__4Bit
HBBRI_(ISP)__1Bit		
HBBA__4Bit @BGA153	HBBA__1Bit @BGA153	HBBA_(ISP)__4Bit
HBBA_(ISP)__1Bit		
MTFC4GGQDM__4Bit @BGA153	MTFC4GGQDM__1Bit @BGA153	MTFC4GGQDM_(ISP)__4Bit
MTFC4GGQDM_(ISP)__1Bit		
JW517__4Bit @BGA153	JW517__1Bit @BGA153	JW517_(ISP)__4Bit
JW517_(ISP)__1Bit		
JY517__4Bit @BGA153	JY517__1Bit @BGA153	JY517_(ISP)__4Bit
JY517_(ISP)__1Bit		
JW408__4Bit @BGA153	JW408__1Bit @BGA153	JW408_(ISP)__4Bit
JW408_(ISP)__1Bit		
JW413__4Bit @BGA153	JW413__1Bit @BGA153	JW413_(ISP)__4Bit
JW413_(ISP)__1Bit		
MTFC4GCFDK__4Bit @BGA169	MTFC4GCFDK__1Bit @BGA169	MTFC4GCFDK_(ISP)__4Bit
MTFC4GCFDK_(ISP)__1Bit		
JW240__4Bit @BGA169	JW240__1Bit @BGA169	JW240_(ISP)__4Bit
JW240_(ISP)__1Bit		
JW187__4Bit @BGA169	JW187__1Bit @BGA169	JW187_(ISP)__4Bit
JW187_(ISP)__1Bit		
JY187__4Bit @BGA169	JY187__1Bit @BGA169	JY187_(ISP)__4Bit
JY187_(ISP)__1Bit		
JQ187__4Bit @BGA169	JQ187__1Bit @BGA169	JQ187_(ISP)__4Bit
JQ187_(ISP)__1Bit		
MTFC4GGQDI__4Bit @BGA169	MTFC4GGQDI__1Bit @BGA169	MTFC4GGQDI_(ISP)__4Bit
MTFC4GGQDI_(ISP)__1Bit		
JW410__4Bit @BGA169	JW410__1Bit @BGA169	JW410_(ISP)__4Bit
JW410_(ISP)__1Bit		
JY434__4Bit @BGA169	JY434__1Bit @BGA169	JY434_(ISP)__4Bit
JY434_(ISP)__1Bit		
JW409__4Bit @BGA169	JW409__1Bit @BGA169	JW409_(ISP)__4Bit
JW409_(ISP)__1Bit		
JY433__4Bit @BGA169	JY433__1Bit @BGA169	JY433_(ISP)__4Bit
JY433_(ISP)__1Bit		
MTFC4GDKDQ__4Bit @BGA100	MTFC4GDKDQ__1Bit @BGA100	MTFC4GDKDQ_(ISP)__4Bit
MTFC4GDKDQ_(ISP)__1Bit		
JW315__4Bit @BGA100	JW315__1Bit @BGA100	JW315_(ISP)__4Bit
JW315_(ISP)__1Bit		
JY315__4Bit @BGA100	JY315__1Bit @BGA100	JY315_(ISP)__4Bit
JY315_(ISP)__1Bit		
JW314__4Bit @BGA100	JW314__1Bit @BGA100	JW314_(ISP)__4Bit
JW314_(ISP)__1Bit		
JY314__4Bit @BGA100	JY314__1Bit @BGA100	JY314_(ISP)__4Bit
JY314_(ISP)__1Bit		
MTFC4GGQDQ__4Bit @BGA100	MTFC4GGQDQ__1Bit @BGA100	MTFC4GGQDQ_(ISP)__4Bit
MTFC4GGQDQ_(ISP)__1Bit		
JW431__4Bit @BGA100	JW431__1Bit @BGA100	JW431_(ISP)__4Bit

JW431_(ISP)_1Bit		
JY420__4Bit @BGA100	JY420__1Bit @BGA100	JY420_(ISP)_4Bit
JY420_(ISP)_1Bit		
JW430__4Bit @BGA100	JW430__1Bit @BGA100	JW430_(ISP)_4Bit
JW430_(ISP)_1Bit		
JY417__4Bit @BGA100	JY417__1Bit @BGA100	JY417_(ISP)_4Bit
JY417_(ISP)_1Bit		
MTFC4GGLDI__4Bit @BGA169	MTFC4GGLDI__1Bit @BGA169	MTFC4GGLDI_(ISP)_4Bit
MTFC4GGLDI_(ISP)_1Bit		
JW319__4Bit @BGA169	JW319__1Bit @BGA169	JW319_(ISP)_4Bit
JW319_(ISP)_1Bit		
JY319__4Bit @BGA169	JY319__1Bit @BGA169	JY319_(ISP)_4Bit
JY319_(ISP)_1Bit		
JW318__4Bit @BGA169	JW318__1Bit @BGA169	JW318_(ISP)_4Bit
JW318_(ISP)_1Bit		
JY318__4Bit @BGA169	JY318__1Bit @BGA169	JY318_(ISP)_4Bit
JY318_(ISP)_1Bit		
MTFC4GLUDM__4Bit @BGA153	MTFC4GLUDM__1Bit @BGA153	MTFC4GLUDM_(ISP)_4Bit
MTFC4GLUDM_(ISP)_1Bit		
JW839__4Bit @BGA153	JW839__1Bit @BGA153	JW839_(ISP)_4Bit
JW839_(ISP)_1Bit		
MTFC4GLGDM__4Bit @BGA153	MTFC4GLGDM__1Bit @BGA153	MTFC4GLGDM_(ISP)_4Bit
MTFC4GLGDM_(ISP)_1Bit		
JY450__4Bit @BGA153	JY450__1Bit @BGA153	JY450_(ISP)_4Bit
JY450_(ISP)_1Bit		
MTFC4GLGDQ__4Bit @BGA100	MTFC4GLGDQ__1Bit @BGA100	MTFC4GLGDQ_(ISP)_4Bit
MTFC4GLGDQ_(ISP)_1Bit		
MTFC4GLGDQ-AIT__4Bit @BGA100	MTFC4GLGDQ-AIT__1Bit @BGA100	MTFC4GLGDQ-
AIT_(ISP)_4Bit	MTFC4GLGDQ-AIT_(ISP)_1Bit	
JY444__4Bit @BGA100	JY444__1Bit @BGA100	JY444_(ISP)_4Bit
JY444_(ISP)_1Bit		
JY441__4Bit @BGA100	JY441__1Bit @BGA100	JY441_(ISP)_4Bit
JY441_(ISP)_1Bit		
JWA37__4Bit @BGA100	JWA37__1Bit @BGA100	JWA37_(ISP)_4Bit
JWA37_(ISP)_1Bit		
MTFC4GLDDQ-4M__4Bit @BGA100	MTFC4GLDDQ-4M__1Bit @BGA100	MTFC4GLDDQ-
4M_(ISP)_4Bit	MTFC4GLDDQ-4M_(ISP)_1Bit	
JWA12__4Bit @BGA100	JWA12__1Bit @BGA100	JWA12_(ISP)_4Bit
JWA12_(ISP)_1Bit		
MTFC4GMWDQ-3M__4Bit @BGA100	MTFC4GMWDQ-3M__1Bit @BGA100	MTFC4GMWDQ-
3M_(ISP)_4Bit	MTFC4GMWDQ-3M_(ISP)_1Bit	
MTFC4GMWDQ-AIT__4Bit @BGA100	MTFC4GMWDQ-AIT__1Bit @BGA100	MTFC4GMWDQ-
AIT_(ISP)_4Bit	MTFC4GMWDQ-AIT_(ISP)_1Bit	
HBBSO__4Bit @BGA100	HBBSO__1Bit @BGA100	HBBSO_(ISP)_4Bit
HBBSO_(ISP)_1Bit		
MTFC4GMCDM-1M__4Bit @BGA153	MTFC4GMCDM-1M__1Bit @BGA153	MTFC4GMCDM-
1M_(ISP)_4Bit	MTFC4GMCDM-1M_(ISP)_1Bit	
JW963__4Bit @BGA153	JW963__1Bit @BGA153	JW963_(ISP)_4Bit
JW963_(ISP)_1Bit		
JW964__4Bit @BGA153	JW964__1Bit @BGA153	JW964_(ISP)_4Bit
JW964_(ISP)_1Bit		
MTFC4GACAEAM-1M__4Bit @BGA153	MTFC4GACAEAM-1M__1Bit @BGA153	MTFC4GACAEAM-
1M_(ISP)_4Bit	MTFC4GACAEAM-1M_(ISP)_1Bit	
JWA80__4Bit @BGA153	JWA80__1Bit @BGA153	JWA80_(ISP)_4Bit
JWA80_(ISP)_1Bit		
JWA81__4Bit @BGA153	JWA81__1Bit @BGA153	JWA81_(ISP)_4Bit
JWA81_(ISP)_1Bit		
MTFC4GACAE-CN-1M__4Bit @BGA153	MTFC4GACAE-CN-1M__1Bit @BGA153	MTFC4GACAE-CN-
1M_(ISP)_4Bit	MTFC4GACAE-CN-1M_(ISP)_1Bit	
JWC05__4Bit @BGA153	JWC05__1Bit @BGA153	JWC05_(ISP)_4Bit
JWC05_(ISP)_1Bit		
JWC08__4Bit @BGA153	JWC08__1Bit @BGA153	JWC08_(ISP)_4Bit
JWC08_(ISP)_1Bit		
JWC41__4Bit @BGA100	JWC41__1Bit @BGA100	JWC41_(ISP)_4Bit
JWC41_(ISP)_1Bit		

MTFC4GACAAAM-1M__4Bit @BGA153	MTFC4GACAAAM-1M__1Bit @BGA153	MTFC4GACAAAM-
1M_(ISP)_4Bit	MTFC4GACAAAM-1M_(ISP)_1Bit	
JWA57__4Bit @BGA153	JWA57__1Bit @BGA153	JWA57_(ISP)_4Bit
JWA57_(ISP)_1Bit		
JWA65__4Bit @BGA153	JWA65__1Bit @BGA153	JWA65_(ISP)_4Bit
JWA65_(ISP)_1Bit		
MTFC4GACAAAM-4M__4Bit @BGA153	MTFC4GACAAAM-4M__1Bit @BGA153	MTFC4GACAAAM-
4M_(ISP)_4Bit	MTFC4GACAAAM-4M_(ISP)_1Bit	
JWA58__4Bit @BGA153	JWA58__1Bit @BGA153	JWA58_(ISP)_4Bit
JWA58_(ISP)_1Bit		
JWA66__4Bit @BGA153	JWA66__1Bit @BGA153	JWA66_(ISP)_4Bit
JWA66_(ISP)_1Bit		
MTFC4GACAANA-4M__4Bit @BGA100	MTFC4GACAANA-4M__1Bit @BGA100	MTFC4GACAANA-
4M_(ISP)_4Bit	MTFC4GACAANA-4M_(ISP)_1Bit	
JWB16__4Bit @BGA100	JWB16__1Bit @BGA100	JWB16_(ISP)_4Bit
JWB16_(ISP)_1Bit		
JWB15__4Bit @BGA100	JWB15__1Bit @BGA100	JWB15_(ISP)_4Bit
JWB15_(ISP)_1Bit		
MTFC4GACAJCN-1M__4Bit @BGA153	MTFC4GACAJCN-1M__1Bit @BGA153	MTFC4GACAJCN-
1M_(ISP)_4Bit	MTFC4GACAJCN-1M_(ISP)_1Bit	
JY976__4Bit @BGA153	JY976__1Bit @BGA153	JY976_(ISP)_4Bit
JY976_(ISP)_1Bit		
JY978__4Bit @BGA153	JY978__1Bit @BGA153	JY978_(ISP)_4Bit
JY978_(ISP)_1Bit		
MTFC4GACAJCN-4M__4Bit @BGA153	MTFC4GACAJCN-4M__1Bit @BGA153	MTFC4GACAJCN-
4M_(ISP)_4Bit	MTFC4GACAJCN-4M_(ISP)_1Bit	
JY001__4Bit @BGA153	JY001__1Bit @BGA153	JY001_(ISP)_4Bit
JY001_(ISP)_1Bit		
JY002__4Bit @BGA153	JY002__1Bit @BGA153	JY002_(ISP)_4Bit
JY002_(ISP)_1Bit		
N2M400FDB311A3C__4Bit @BGA100	N2M400FDB311A3C__1Bit @BGA100	
N2M400FDB311A3C_(ISP)_4Bit	N2M400FDB311A3C_(ISP)_1Bit	
JW911__4Bit @BGA100	JW911__1Bit @BGA100	JW911_(ISP)_4Bit
JW911_(ISP)_1Bit		
JW912__4Bit @BGA100	JW912__1Bit @BGA100	JW912_(ISP)_4Bit
JW912_(ISP)_1Bit		
N2M400FDA311A3B__4Bit @BGA100	N2M400FDA311A3B__1Bit @BGA100	
N2M400FDA311A3B_(ISP)_4Bit	N2M400FDA311A3B_(ISP)_1Bit	
N2M400FDA311A30__4Bit @BGA100	N2M400FDA311A30__1Bit @BGA100	
N2M400FDA311A30_(ISP)_4Bit	N2M400FDA311A30_(ISP)_1Bit	
NAND32GAHAK__4Bit @BGA100	NAND32GAHAK__1Bit @BGA100	NAND32GAHAK_(ISP)_4Bit
NAND32GAHAK_(ISP)_1Bit		
NAND32GAH0P__4Bit @BGA169	NAND32GAH0P__1Bit @BGA169	NAND32GAH0P_(ISP)_4Bit
NAND32GAH0P_(ISP)_1Bit		
NAND32GAH0K__4Bit @BGA169	NAND32GAH0K__1Bit @BGA169	NAND32GAH0K_(ISP)_4Bit
NAND32GAH0K_(ISP)_1Bit		
NAND32GAH0H__4Bit @BGA169	NAND32GAH0H__1Bit @BGA169	NAND32GAH0H_(ISP)_4Bit
NAND32GAH0H_(ISP)_1Bit		
MT29TZZZ8D4BKFR1-125W.94K__4Bit @BGA221	MT29TZZZ8D4BKFR1-125W.94K__1Bit @BGA221	
125W.94K_(ISP)_4Bit	MT29TZZZ8D4BKFR1-125W.94K_(ISP)_1Bit	
JWB10__4Bit @BGA221	JWB10__1Bit @BGA221	JWB10_(ISP)_4Bit
JWB10_(ISP)_1Bit		
MTFC8GLTEA-1F__4Bit @BGA153	MTFC8GLTEA-1F__1Bit @BGA153	MTFC8GLTEA-
1F_(ISP)_4Bit	MTFC8GLTEA-1F_(ISP)_1Bit	
JW814__4Bit @BGA153	JW814__1Bit @BGA153	JW814_(ISP)_4Bit
JW814_(ISP)_1Bit		
JW815__4Bit @BGA153	JW815__1Bit @BGA153	JW815_(ISP)_4Bit
JW815_(ISP)_1Bit		
MTFC8GLVEA-OM__4Bit @BGA153	MTFC8GLVEA-OM__1Bit @BGA153	MTFC8GLVEA-
OM_(ISP)_4Bit	MTFC8GLVEA-OM_(ISP)_1Bit	
MTFC8GLVEA-1M__4Bit @BGA153	MTFC8GLVEA-1M__1Bit @BGA153	MTFC8GLVEA-
1M_(ISP)_4Bit	MTFC8GLVEA-1M_(ISP)_1Bit	
JW858__4Bit @BGA153	JW858__1Bit @BGA153	JW858_(ISP)_4Bit
JW858_(ISP)_1Bit		
D9TYY__4Bit @BGA153	D9TYY__1Bit @BGA153	D9TYY_(ISP)_4Bit

D9TYY_(ISP)_1Bit	MTFC8GACAENS__4Bit @BGA153	MTFC8GACAENS__1Bit @BGA153	MTFC8GACAENS_(ISP)_4Bit
MTFC8GACAENS_(ISP)_1Bit	MTFC8GLMDM-3M__4Bit @BGA153	MTFC8GLMDM-3M__1Bit @BGA153	MTFC8GLMDM-
3M_(ISP)_4Bit	MTFC8GLMDM-3M_(ISP)_1Bit		JY436_(ISP)_4Bit
JY436__4Bit @BGA153	JY436__1Bit @BGA153		
JY436_(ISP)_1Bit	MTFC8GLMDM-3L__4Bit @BGA153	MTFC8GLMDM-3L__1Bit @BGA153	MTFC8GLMDM-
3L_(ISP)_4Bit	MTFC8GLMDM-3L_(ISP)_1Bit		SJJHL_(ISP)_4Bit
SJJHL__4Bit @BGA153	SJJHL__1Bit @BGA153		
SJJHL_(ISP)_1Bit	MTFC8GLMDM__4Bit @BGA153	MTFC8GLMDM__1Bit @BGA153	MTFC8GLMDM_(ISP)_4Bit
MTFC8GLMDM_(ISP)_1Bit	HBBSN__4Bit @BGA153	HBBSN__1Bit @BGA153	HBBSN_(ISP)_4Bit
HBBSN_(ISP)_1Bit	MTFC8GLVEA-4M__4Bit @BGA153	MTFC8GLVEA-4M__1Bit @BGA153	MTFC8GLVEA-
4M_(ISP)_4Bit	MTFC8GLVEA-4M_(ISP)_1Bit		JW824_(ISP)_4Bit
JW824__4Bit @BGA153	JW824__1Bit @BGA153		
JW824_(ISP)_1Bit	JW825__4Bit @BGA153	JW825__1Bit @BGA153	JW825_(ISP)_4Bit
JW825_(ISP)_1Bit	MTFC8GLDEA-1M__4Bit @BGA153	MTFC8GLDEA-1M__1Bit @BGA153	MTFC8GLDEA-
1M_(ISP)_4Bit	MTFC8GLDEA-1M_(ISP)_1Bit		JW993_(ISP)_4Bit
JW993__4Bit @BGA153	JW993__1Bit @BGA153		
JW993_(ISP)_1Bit	JWA07__4Bit @BGA153	JWA07__1Bit @BGA153	JWA07_(ISP)_4Bit
JWA07_(ISP)_1Bit	MTFC8GLDEA-4M__4Bit @BGA153	MTFC8GLDEA-4M__1Bit @BGA153	MTFC8GLDEA-
4M_(ISP)_4Bit	MTFC8GLDEA-4M_(ISP)_1Bit		JW984_(ISP)_4Bit
JW984__4Bit @BGA153	JW984__1Bit @BGA153		
JW984_(ISP)_1Bit	JWA03__4Bit @BGA153	JWA03__1Bit @BGA153	JWA03_(ISP)_4Bit
JWA03_(ISP)_1Bit	MTFC8GLVEA__4Bit @BGA153	MTFC8GLVEA__1Bit @BGA153	MTFC8GLVEA_(ISP)_4Bit
MTFC8GLVEA_(ISP)_1Bit	JW750__4Bit @BGA153	JW750__1Bit @BGA153	JW750_(ISP)_4Bit
JW750_(ISP)_1Bit	JW770__4Bit @BGA153	JW770__1Bit @BGA153	JW770_(ISP)_4Bit
JW770_(ISP)_1Bit	MTFC8GLDDQ-4M__4Bit @BGA100	MTFC8GLDDQ-4M__1Bit @BGA100	MTFC8GLDDQ-
4M_(ISP)_4Bit	MTFC8GLDDQ-4M_(ISP)_1Bit		JWA13_(ISP)_4Bit
JWA13__4Bit @BGA100	JWA13__1Bit @BGA100		
JWA13_(ISP)_1Bit	MTFC8GLTEA__4Bit @BGA153	MTFC8GLTEA__1Bit @BGA153	MTFC8GLTEA_(ISP)_4Bit
MTFC8GLTEA_(ISP)_1Bit	JW746__4Bit @BGA153	JW746__1Bit @BGA153	JW746_(ISP)_4Bit
JW746_(ISP)_1Bit	JW704__4Bit @BGA153	JW704__1Bit @BGA153	JW704_(ISP)_4Bit
JW704_(ISP)_1Bit	MTFC8GLSEA__4Bit @BGA153	MTFC8GLSEA__1Bit @BGA153	MTFC8GLSEA_(ISP)_4Bit
MTFC8GLSEA_(ISP)_1Bit	JW686__4Bit @BGA153	JW686__1Bit @BGA153	JW686_(ISP)_4Bit
JW686_(ISP)_1Bit	JY686__4Bit @BGA153	JY686__1Bit @BGA153	JY686_(ISP)_4Bit
JY686_(ISP)_1Bit	MTFC8GKQDI__4Bit @BGA169	MTFC8GKQDI__1Bit @BGA169	MTFC8GKQDI_(ISP)_4Bit
MTFC8GKQDI_(ISP)_1Bit	JW467__4Bit @BGA169	JW467__1Bit @BGA169	JW467_(ISP)_4Bit
JW467_(ISP)_1Bit	JY432__4Bit @BGA169	JY432__1Bit @BGA169	JY432_(ISP)_4Bit
JY432_(ISP)_1Bit	JW466__4Bit @BGA169	JW466__1Bit @BGA169	JW466_(ISP)_4Bit
JW466_(ISP)_1Bit	JY431__4Bit @BGA169	JY431__1Bit @BGA169	JY431_(ISP)_4Bit
JY431_(ISP)_1Bit			

MTFC8GKQDQ__4Bit @BGA100
 MTFC8GKQDQ_(ISP)_1Bit
 JW433__4Bit @BGA100
 JW433_(ISP)_1Bit
 JY414__4Bit @BGA100
 JY414_(ISP)_1Bit
 JW432__4Bit @BGA100
 JW432_(ISP)_1Bit
 JY413__4Bit @BGA100
 JY413_(ISP)_1Bit

MTFC8GKQDQ__1Bit @BGA100
 JW433__1Bit @BGA100
 JY414__1Bit @BGA100
 JW432__1Bit @BGA100
 JY413__1Bit @BGA100

MTFC8GKQDQ_(ISP)_4Bit
 JW433_(ISP)_4Bit
 JY414_(ISP)_4Bit
 JW432_(ISP)_4Bit
 JY413_(ISP)_4Bit

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[MICRON_EMMC(2)]

MTFC8GEKDQ__4Bit @BGA100
 MTFC8GEKDQ_(ISP)_1Bit
 JW313__4Bit @BGA100
 JW313_(ISP)_1Bit
 JY313__4Bit @BGA100
 JY313_(ISP)_1Bit
 JW312__4Bit @BGA100
 JW312_(ISP)_1Bit
 JY312__4Bit @BGA100
 JY312_(ISP)_1Bit
 MTFC8GKLDI__4Bit @BGA169
 MTFC8GKLDI_(ISP)_1Bit
 JY331__4Bit @BGA169
 JY331_(ISP)_1Bit
 JW331__4Bit @BGA169
 JW331_(ISP)_1Bit
 JW330__4Bit @BGA169
 JW330_(ISP)_1Bit
 JY330__4Bit @BGA169
 JY330_(ISP)_1Bit
 MTFC8GACAEAM-1M__4Bit @BGA153
 1M_(ISP)_4Bit MTFC8GACAEAM-1M_(ISP)_1Bit
 JWA82__4Bit @BGA153
 JWA82_(ISP)_1Bit
 JWA83__4Bit @BGA153
 JWA83_(ISP)_1Bit
 MTFC8GACAEAN-1M__4Bit @BGA153
 1M_(ISP)_4Bit MTFC8GACAEAN-1M_(ISP)_1Bit
 JWC06__4Bit @BGA153
 JWC06_(ISP)_1Bit
 JWC07__4Bit @BGA153
 JWC07_(ISP)_1Bit
 MTFC8GAKAJCN-1M__4Bit @BGA153
 1M_(ISP)_4Bit MTFC8GAKAJCN-1M_(ISP)_1Bit
 JY996__4Bit @BGA153
 JY996_(ISP)_1Bit
 JY995__4Bit @BGA153
 JY995_(ISP)_1Bit
 MTFC8GAKAJCN-4M__4Bit @BGA153
 4M_(ISP)_4Bit MTFC8GAKAJCN-4M_(ISP)_1Bit
 JY997__4Bit @BGA153
 JY997_(ISP)_1Bit
 JY998__4Bit @BGA153
 JY998_(ISP)_1Bit
 MTFC8GLUDM__4Bit @BGA153
 MTFC8GLUDM_(ISP)_1Bit
 JW848__4Bit @BGA153
 JW848_(ISP)_1Bit
 MTFC8GLGDM__4Bit @BGA153
 MTFC8GLGDM_(ISP)_1Bit

MTFC8GEKDQ__1Bit @BGA100
 JW313__1Bit @BGA100
 JY313__1Bit @BGA100
 JW312__1Bit @BGA100
 JY312__1Bit @BGA100
 MTFC8GKLDI__1Bit @BGA169
 JY331__1Bit @BGA169
 JW331__1Bit @BGA169
 JW330__1Bit @BGA169
 JY330__1Bit @BGA169
 MTFC8GACAEAM-1M__1Bit @BGA153
 JWA82__1Bit @BGA153
 JWA83__1Bit @BGA153
 MTFC8GACAEAN-1M__1Bit @BGA153
 JWC06__1Bit @BGA153
 JWC07__1Bit @BGA153
 MTFC8GAKAJCN-1M__1Bit @BGA153
 JY996__1Bit @BGA153
 JY995__1Bit @BGA153
 MTFC8GAKAJCN-4M__1Bit @BGA153
 JY997__1Bit @BGA153
 JY998__1Bit @BGA153
 MTFC8GLUDM__1Bit @BGA153
 JW848__1Bit @BGA153
 MTFC8GLGDM__1Bit @BGA153

MTFC8GEKDQ_(ISP)_4Bit
 JW313_(ISP)_4Bit
 JY313_(ISP)_4Bit
 JW312_(ISP)_4Bit
 JY312_(ISP)_4Bit
 MTFC8GKLDI_(ISP)_4Bit
 JY331_(ISP)_4Bit
 JW331_(ISP)_4Bit
 JW330_(ISP)_4Bit
 JY330_(ISP)_4Bit
 MTFC8GACAEAM-
 JWA82_(ISP)_4Bit
 JWA83_(ISP)_4Bit
 MTFC8GACAEAN-
 JWC06_(ISP)_4Bit
 JWC07_(ISP)_4Bit
 MTFC8GAKAJCN-
 JY996_(ISP)_4Bit
 JY995_(ISP)_4Bit
 MTFC8GAKAJCN-
 JY997_(ISP)_4Bit
 JY998_(ISP)_4Bit
 MTFC8GLUDM_(ISP)_4Bit
 JW848_(ISP)_4Bit
 MTFC8GLGDM_(ISP)_4Bit

JY439__4Bit @BGA153	JY439__1Bit @BGA153	JY439_(ISP)__4Bit
JY439_(ISP)__1Bit		
JY463__4Bit @BGA153	JY463__1Bit @BGA153	JY463_(ISP)__4Bit
JY463_(ISP)__1Bit		
MTFC8GLGDQ__4Bit @BGA100	MTFC8GLGDQ__1Bit @BGA100	MTFC8GLGDQ_(ISP)__4Bit
MTFC8GLGDQ_(ISP)__1Bit		
JY447__4Bit @BGA100	JY447__1Bit @BGA100	JY447_(ISP)__4Bit
JY447_(ISP)__1Bit		
MTFC8GLCDM-1M__4Bit @BGA153	MTFC8GLCDM-1M__1Bit @BGA153	MTFC8GLCDM-
1M_(ISP)__4Bit	MTFC8GLCDM-1M_(ISP)__1Bit	
JW962__4Bit @BGA153	JW962__1Bit @BGA153	JW962_(ISP)__4Bit
JW962_(ISP)__1Bit		
JW966__4Bit @BGA153	JW966__1Bit @BGA153	JW966_(ISP)__4Bit
JW966_(ISP)__1Bit		
JW981__4Bit @BGA153	JW981__1Bit @BGA153	JW981_(ISP)__4Bit
JW981_(ISP)__1Bit		
MTFC8GACAAAM-1M__4Bit @BGA153	MTFC8GACAAAM-1M__1Bit @BGA153	MTFC8GACAAAM-
1M_(ISP)__4Bit	MTFC8GACAAAM-1M_(ISP)__1Bit	
JWA61__4Bit @BGA153	JWA61__1Bit @BGA153	JWA61_(ISP)__4Bit
JWA61_(ISP)__1Bit		
JWA67__4Bit @BGA153	JWA67__1Bit @BGA153	JWA67_(ISP)__4Bit
JWA67_(ISP)__1Bit		
MTFC8GACAAAM-4M__4Bit @BGA153	MTFC8GACAAAM-4M__1Bit @BGA153	MTFC8GACAAAM-
4M_(ISP)__4Bit	MTFC8GACAAAM-4M_(ISP)__1Bit	
JWA62__4Bit @BGA153	JWA62__1Bit @BGA153	JWA62_(ISP)__4Bit
JWA62_(ISP)__1Bit		
JWA68__4Bit @BGA153	JWA68__1Bit @BGA153	JWA68_(ISP)__4Bit
JWA68_(ISP)__1Bit		
MTFC8GLYAM__4Bit @BGA153	MTFC8GLYAM__1Bit @BGA153	MTFC8GLYAM_(ISP)__4Bit
MTFC8GLYAM_(ISP)__1Bit		
JWA28__4Bit @BGA153	JWA28__1Bit @BGA153	JWA28_(ISP)__4Bit
JWA28_(ISP)__1Bit		
JW923__4Bit @BGA153	JW923__1Bit @BGA153	JW923_(ISP)__4Bit
JW923_(ISP)__1Bit		
JY923__4Bit @BGA153	JY923__1Bit @BGA153	JY923_(ISP)__4Bit
JY923_(ISP)__1Bit		
MTFC8GACAANA-4M__4Bit @BGA100	MTFC8GACAANA-4M__1Bit @BGA100	MTFC8GACAANA-
4M_(ISP)__4Bit	MTFC8GACAANA-4M_(ISP)__1Bit	
JWB17__4Bit @BGA100	JWB17__1Bit @BGA100	JWB17_(ISP)__4Bit
JWB17_(ISP)__1Bit		
JWB18__4Bit @BGA100	JWB18__1Bit @BGA100	JWB18_(ISP)__4Bit
JWB18_(ISP)__1Bit		
N2M400GDB321A3C__4Bit @BGA100	N2M400GDB321A3C__1Bit @BGA100	
N2M400GDB321A3C_(ISP)__4Bit	N2M400GDB321A3C_(ISP)__1Bit	
JW913__4Bit @BGA100	JW913__1Bit @BGA100	JW913_(ISP)__4Bit
JW913_(ISP)__1Bit		
JW914__4Bit @BGA100	JW914__1Bit @BGA100	JW914_(ISP)__4Bit
JW914_(ISP)__1Bit		
MTFC8GACAENS(SFFMS)__4Bit @BGA153	MTFC8GACAENS(SFFMS)__1Bit @BGA153	
MTFC8GACAENS(SFFMS)_(ISP)__4Bit	MTFC8GACAENS(SFFMS)_(ISP)__1Bit	
SFFMN__4Bit @BGA153	SFFMN__1Bit @BGA153	SFFMN_(ISP)__4Bit
SFFMN_(ISP)__1Bit		
SFFMS__4Bit @BGA153	SFFMS__1Bit @BGA153	SFFMS_(ISP)__4Bit
SFFMS_(ISP)__1Bit		
MTFC8GACAEDQ__4Bit @BGA100	MTFC8GACAEDQ__1Bit @BGA100	MTFC8GACAEDQ_(ISP)__4Bit
MTFC8GACAEDQ_(ISP)__1Bit		
SFFMP__4Bit @BGA100	SFFMP__1Bit @BGA100	SFFMP_(ISP)__4Bit
SFFMP_(ISP)__1Bit		
SFFMI__4Bit @BGA100	SFFMI__1Bit @BGA100	SFFMI_(ISP)__4Bit
SFFMI_(ISP)__1Bit		
MTFC8GLWDQ-3L__4Bit @BGA100	MTFC8GLWDQ-3L__1Bit @BGA100	MTFC8GLWDQ-
3L_(ISP)__4Bit	MTFC8GLWDQ-3L_(ISP)__1Bit	
SJJHI__4Bit @BGA100	SJJHI__1Bit @BGA100	SJJHI_(ISP)__4Bit
SJJHI_(ISP)__1Bit		
MTFC8GLWDQ-3M__4Bit @BGA100	MTFC8GLWDQ-3M__1Bit @BGA100	MTFC8GLWDQ-

3M_(ISP)_4Bit	MTFC8GLWDQ-3M_(ISP)_1Bit	
HBBRO__4Bit @BGA100	HBBRO__1Bit @BGA100	HBBRO_(ISP)_4Bit
HBBRO_(ISP)_1Bit		
N2M400GDA321A3B__4Bit @BGA100	N2M400GDA321A3B__1Bit @BGA100	
N2M400GDA321A3B_(ISP)_4Bit	N2M400GDA321A3B_(ISP)_1Bit	
N2M400GDA321A30__4Bit @BGA100	N2M400GDA321A30__1Bit @BGA100	
N2M400GDA321A30_(ISP)_4Bit	N2M400GDA321A30_(ISP)_1Bit	
NAND64GAH0K__4Bit @BGA169	NAND64GAH0K__1Bit @BGA169	NAND64GAH0K_(ISP)_4Bit
NAND64GAH0K_(ISP)_1Bit		
NAND64GAH0H__4Bit @BGA169	NAND64GAH0H__1Bit @BGA169	NAND64GAH0H_(ISP)_4Bit
NAND64GAH0H_(ISP)_1Bit		
NAND64GAH0P__4Bit @BGA169	NAND64GAH0P__1Bit @BGA169	NAND64GAH0P_(ISP)_4Bit
NAND64GAH0P_(ISP)_1Bit		
MTFC16GLMDM-4M__4Bit @BGA153	MTFC16GLMDM-4M__1Bit @BGA153	MTFC16GLMDM-
4M_(ISP)_4Bit	MTFC16GLMDM-4M_(ISP)_1Bit	
HBBSY__4Bit @BGA153	HBBSY__1Bit @BGA153	HBBSY_(ISP)_4Bit
HBBSY_(ISP)_1Bit		
MTFC16GLWDQ-4M__4Bit @BGA100	MTFC16GLWDQ-4M__1Bit @BGA100	MTFC16GLWDQ-
4M_(ISP)_4Bit	MTFC16GLWDQ-4M_(ISP)_1Bit	
HBBSU__4Bit @BGA100	HBBSU__1Bit @BGA100	HBBSU_(ISP)_4Bit
HBBSU_(ISP)_1Bit		
MTFC16GJTEC-2F__4Bit @BGA169	MTFC16GJTEC-2F__1Bit @BGA169	MTFC16GJTEC-
2F_(ISP)_4Bit	MTFC16GJTEC-2F_(ISP)_1Bit	
JW816__4Bit @BGA169	JW816__1Bit @BGA169	JW816_(ISP)_4Bit
JW816_(ISP)_1Bit		
JW817__4Bit @BGA169	JW817__1Bit @BGA169	JW817_(ISP)_4Bit
JW817_(ISP)_1Bit		
MTFC16GJDEC-2M__4Bit @BGA169	MTFC16GJDEC-2M__1Bit @BGA169	MTFC16GJDEC-
2M_(ISP)_4Bit	MTFC16GJDEC-2M_(ISP)_1Bit	
JW995__4Bit @BGA169	JW995__1Bit @BGA169	JW995_(ISP)_4Bit
JW995_(ISP)_1Bit		
JWA09__4Bit @BGA169	JWA09__1Bit @BGA169	JWA09_(ISP)_4Bit
JWA09_(ISP)_1Bit		
MTFC16GJDEC-4M__4Bit @BGA169	MTFC16GJDEC-4M__1Bit @BGA169	MTFC16GJDEC-
4M_(ISP)_4Bit	MTFC16GJDEC-4M_(ISP)_1Bit	
JW985__4Bit @BGA169	JW985__1Bit @BGA169	JW985_(ISP)_4Bit
JW985_(ISP)_1Bit		
JWA02__4Bit @BGA169	JWA02__1Bit @BGA169	JWA02_(ISP)_4Bit
JWA02_(ISP)_1Bit		
MTFC16GJVEC__4Bit @BGA169	MTFC16GJVEC__1Bit @BGA169	MTFC16GJVEC_(ISP)_4Bit
MTFC16GJVEC_(ISP)_1Bit		
JW771__4Bit @BGA169	JW771__1Bit @BGA169	JW771_(ISP)_4Bit
JW771_(ISP)_1Bit		
JW772__4Bit @BGA169	JW772__1Bit @BGA169	JW772_(ISP)_4Bit
JW772_(ISP)_1Bit		
MTFC16GJDDQ-4M__4Bit @BGA100	MTFC16GJDDQ-4M__1Bit @BGA100	MTFC16GJDDQ-
4M_(ISP)_4Bit	MTFC16GJDDQ-4M_(ISP)_1Bit	
JWA14__4Bit @BGA100	JWA14__1Bit @BGA100	JWA14_(ISP)_4Bit
JWA14_(ISP)_1Bit		
MTFC16GJVEC-2M__4Bit @BGA169	MTFC16GJVEC-2M__1Bit @BGA169	MTFC16GJVEC-
2M_(ISP)_4Bit	MTFC16GJVEC-2M_(ISP)_1Bit	
JW852__4Bit @BGA169	JW852__1Bit @BGA169	JW852_(ISP)_4Bit
JW852_(ISP)_1Bit		
MTFC16GJVEC-4M__4Bit @BGA169	MTFC16GJVEC-4M__1Bit @BGA169	MTFC16GJVEC-
4M_(ISP)_4Bit	MTFC16GJVEC-4M_(ISP)_1Bit	
JW826__4Bit @BGA169	JW826__1Bit @BGA169	JW826_(ISP)_4Bit
JW826_(ISP)_1Bit		
JW827__4Bit @BGA169	JW827__1Bit @BGA169	JW827_(ISP)_4Bit
JW827_(ISP)_1Bit		
MTFC16GKQDQ__4Bit @BGA100	MTFC16GKQDQ__1Bit @BGA100	MTFC16GKQDQ_(ISP)_4Bit
MTFC16GKQDQ_(ISP)_1Bit		
JW443__4Bit @BGA100	JW443__1Bit @BGA100	JW443_(ISP)_4Bit
JW443_(ISP)_1Bit		
JY425__4Bit @BGA100	JY425__1Bit @BGA100	JY425_(ISP)_4Bit
JY425_(ISP)_1Bit		

JW442__4Bit @BGA100	JW442__1Bit @BGA100	JW442_(ISP)__4Bit
JW442_(ISP)__1Bit		
JY421__4Bit @BGA100	JY421__1Bit @BGA100	JY421_(ISP)__4Bit
JY421_(ISP)__1Bit		
MTFC16GAAAADV-2M__4Bit @BGA169	MTFC16GAAAADV-2M__1Bit @BGA169	MTFC16GAAAADV-
2M_(ISP)__4Bit	MTFC16GAAAADV-2M_(ISP)__1Bit	
JWA63__4Bit @BGA169	JWA63__1Bit @BGA169	JWA63_(ISP)__4Bit
JWA63_(ISP)__1Bit		
JWA64__4Bit @BGA169	JWA64__1Bit @BGA169	JWA64_(ISP)__4Bit
JWA64_(ISP)__1Bit		
MTFC16GKQDI__4Bit @BGA169	MTFC16GKQDI__1Bit @BGA169	MTFC16GKQDI_(ISP)__4Bit
MTFC16GKQDI_(ISP)__1Bit		
JW412__4Bit @BGA169	JW412__1Bit @BGA169	JW412_(ISP)__4Bit
JW412_(ISP)__1Bit		
JY440__4Bit @BGA169	JY440__1Bit @BGA169	JY440_(ISP)__4Bit
JY440_(ISP)__1Bit		
JY623__4Bit @BGA169	JY623__1Bit @BGA169	JY623_(ISP)__4Bit
JY623_(ISP)__1Bit		
JW411__4Bit @BGA169	JW411__1Bit @BGA169	JW411_(ISP)__4Bit
JW411_(ISP)__1Bit		
JY435__4Bit @BGA169	JY435__1Bit @BGA169	JY435_(ISP)__4Bit
JY435_(ISP)__1Bit		
MTFC16GKLDL__4Bit @BGA169	MTFC16GKLDL__1Bit @BGA169	MTFC16GKLDL_(ISP)__4Bit
MTFC16GKLDL_(ISP)__1Bit		
MTFC16GJUEF__4Bit @BGA169	MTFC16GJUEF__1Bit @BGA169	MTFC16GJUEF_(ISP)__4Bit
MTFC16GJUEF_(ISP)__1Bit		
JW847__4Bit @BGA169	JW847__1Bit @BGA169	JW847_(ISP)__4Bit
JW847_(ISP)__1Bit		
MTFC16GJGEF__4Bit @BGA169	MTFC16GJGEF__1Bit @BGA169	MTFC16GJGEF_(ISP)__4Bit
MTFC16GJGEF_(ISP)__1Bit		
JWA17__4Bit @BGA169	JWA17__1Bit @BGA169	JWA17_(ISP)__4Bit
JWA17_(ISP)__1Bit		
JY455__4Bit @BGA169	JY455__1Bit @BGA169	JY455_(ISP)__4Bit
JY455_(ISP)__1Bit		
MTFC16GAKAEF__4Bit @BGA169	MTFC16GAKAEF__1Bit @BGA169	
MTFC16GAKAEF_(ISP)__4Bit	MTFC16GAKAEF_(ISP)__1Bit	
SFFMO__4Bit @BGA169	SFFMO__1Bit @BGA169	SFFMO_(ISP)__4Bit
SFFMO_(ISP)__1Bit		
SFFMT__4Bit @BGA169	SFFMT__1Bit @BGA169	SFFMT_(ISP)__4Bit
SFFMT_(ISP)__1Bit		
MTFC16GJGDQ__4Bit @BGA100	MTFC16GJGDQ__1Bit @BGA100	MTFC16GJGDQ_(ISP)__4Bit
MTFC16GJGDQ_(ISP)__1Bit		
JY448__4Bit @BGA100	JY448__1Bit @BGA100	JY448_(ISP)__4Bit
JY448_(ISP)__1Bit		
MTFC16GAKAECN__4Bit @BGA153	MTFC16GAKAECN__1Bit @BGA153	
MTFC16GAKAECN_(ISP)__4Bit	MTFC16GAKAECN_(ISP)__1Bit	
SJJMI__4Bit @BGA153	SJJMI__1Bit @BGA153	SJJMI_(ISP)__4Bit
SJJMI_(ISP)__1Bit		
MTFC16GAKAECN-2M__4Bit @BGA153	MTFC16GAKAECN-2M__1Bit @BGA153	MTFC16GAKAECN-
2M_(ISP)__4Bit	MTFC16GAKAECN-2M_(ISP)__1Bit	
JWB74__4Bit @BGA153	JWB74__1Bit @BGA153	JWB74_(ISP)__4Bit
JWB74_(ISP)__1Bit		
JWB75__4Bit @BGA153	JWB75__1Bit @BGA153	JWB75_(ISP)__4Bit
JWB75_(ISP)__1Bit		
MTFC16GAKAECN-4M__4Bit @BGA153	MTFC16GAKAECN-4M__1Bit @BGA153	MTFC16GAKAECN-
4M_(ISP)__4Bit	MTFC16GAKAECN-4M_(ISP)__1Bit	
JWB76__4Bit @BGA153	JWB76__1Bit @BGA153	JWB76_(ISP)__4Bit
JWB76_(ISP)__1Bit		
JWB77__4Bit @BGA153	JWB77__1Bit @BGA153	JWB77_(ISP)__4Bit
JWB77_(ISP)__1Bit		
MTFC16GAKAEDQ__4Bit @BGA100	MTFC16GAKAEDQ__1Bit @BGA100	
MTFC16GAKAEDQ_(ISP)__4Bit	MTFC16GAKAEDQ_(ISP)__1Bit	
SFFMQ__4Bit @BGA100	SFFMQ__1Bit @BGA100	SFFMQ_(ISP)__4Bit
SFFMQ_(ISP)__1Bit		
SFFML__4Bit @BGA100	SFFML__1Bit @BGA100	SFFML_(ISP)__4Bit

SFFML_(ISP)_1Bit		
MTFC16GAKAENA-4M__4Bit @BGA100	MTFC16GAKAENA-4M__1Bit @BGA100	MTFC16GAKAENA-
4M_(ISP)_4Bit	MTFC16GAKAENA-4M_(ISP)_1Bit	
JWB95__4Bit @BGA100	JWB95__1Bit @BGA100	JWB95_(ISP)_4Bit
JWB95_(ISP)_1Bit		
JWB99__4Bit @BGA100	JWB99__1Bit @BGA100	JWB99_(ISP)_4Bit
JWB99_(ISP)_1Bit		
N2M400HDB321A3C__4Bit @BGA100	N2M400HDB321A3C__1Bit @BGA100	
N2M400HDB321A3C_(ISP)_4Bit	N2M400HDB321A3C_(ISP)_1Bit	
JW915__4Bit @BGA100	JW915__1Bit @BGA100	JW915_(ISP)_4Bit
JW915_(ISP)_1Bit		
JW916__4Bit @BGA100	JW916__1Bit @BGA100	JW916_(ISP)_4Bit
JW916_(ISP)_1Bit		
N2M400HDA321A3B__4Bit @BGA100	N2M400HDA321A3B__1Bit @BGA100	
N2M400HDA321A3B_(ISP)_4Bit	N2M400HDA321A3B_(ISP)_1Bit	
N2M400HDA321A30__4Bit @BGA100	N2M400HDA321A30__1Bit @BGA100	
N2M400HDA321A30_(ISP)_4Bit	N2M400HDA321A30_(ISP)_1Bit	
NAND128GAH0K__4Bit @BGA169	NAND128GAH0K__1Bit @BGA169	NAND128GAH0K_(ISP)_4Bit
NAND128GAH0K_(ISP)_1Bit		
MTFC32GAPALBH-AIT__4Bit @BGA153	MTFC32GAPALBH-AIT__1Bit @BGA153	MTFC32GAPALBH-
AIT_(ISP)_4Bit	MTFC32GAPALBH-AIT_(ISP)_1Bit	
JWC61__4Bit @BGA153	JWC61__1Bit @BGA153	JWC61_(ISP)_4Bit
JWC61_(ISP)_1Bit		
MTFC32GJWEF-4M__4Bit @BGA169	MTFC32GJWEF-4M__1Bit @BGA169	MTFC32GJWEF-
4M_(ISP)_4Bit	MTFC32GJWEF-4M_(ISP)_1Bit	
HBBSQ__4Bit @BGA169	HBBSQ__1Bit @BGA169	HBBSQ_(ISP)_4Bit
HBBSQ_(ISP)_1Bit		
MTFC32GJTED-3F__4Bit @BGA169	MTFC32GJTED-3F__1Bit @BGA169	MTFC32GJTED-
3F_(ISP)_4Bit	MTFC32GJTED-3F_(ISP)_1Bit	
JW818__4Bit @BGA169	JW818__1Bit @BGA169	JW818_(ISP)_4Bit
JW818_(ISP)_1Bit		
JW819__4Bit @BGA169	JW819__1Bit @BGA169	JW819_(ISP)_4Bit
JW819_(ISP)_1Bit		
MTFC32GJDED-3M__4Bit @BGA169	MTFC32GJDED-3M__1Bit @BGA169	MTFC32GJDED-
3M_(ISP)_4Bit	MTFC32GJDED-3M_(ISP)_1Bit	
JW996__4Bit @BGA169	JW996__1Bit @BGA169	JW996_(ISP)_4Bit
JW996_(ISP)_1Bit		
JWA10__4Bit @BGA169	JWA10__1Bit @BGA169	JWA10_(ISP)_4Bit
JWA10_(ISP)_1Bit		
MTFC32GJDED-4M__4Bit @BGA169	MTFC32GJDED-4M__1Bit @BGA169	MTFC32GJDED-
4M_(ISP)_4Bit	MTFC32GJDED-4M_(ISP)_1Bit	
JW986__4Bit @BGA169	JW986__1Bit @BGA169	JW986_(ISP)_4Bit
JW986_(ISP)_1Bit		
JWA04__4Bit @BGA169	JWA04__1Bit @BGA169	JWA04_(ISP)_4Bit
JWA04_(ISP)_1Bit		
MTFC32GJVED-3M__4Bit @BGA169	MTFC32GJVED-3M__1Bit @BGA169	MTFC32GJVED-
3M_(ISP)_4Bit	MTFC32GJVED-3M_(ISP)_1Bit	
JW894__4Bit @BGA169	JW894__1Bit @BGA169	JW894_(ISP)_4Bit
JW894_(ISP)_1Bit		
MTFC32GJVED-4M__4Bit @BGA169	MTFC32GJVED-4M__1Bit @BGA169	MTFC32GJVED-
4M_(ISP)_4Bit	MTFC32GJVED-4M_(ISP)_1Bit	
JW828__4Bit @BGA169	JW828__1Bit @BGA169	JW828_(ISP)_4Bit
JW828_(ISP)_1Bit		
JW829__4Bit @BGA169	JW829__1Bit @BGA169	JW829_(ISP)_4Bit
JW829_(ISP)_1Bit		
MTFC32GJVED__4Bit @BGA169	MTFC32GJVED__1Bit @BGA169	MTFC32GJVED_(ISP)_4Bit
MTFC32GJVED_(ISP)_1Bit		
JW773__4Bit @BGA169	JW773__1Bit @BGA169	JW773_(ISP)_4Bit
JW773_(ISP)_1Bit		
JW774__4Bit @BGA169	JW774__1Bit @BGA169	JW774_(ISP)_4Bit
JW774_(ISP)_1Bit		
MTFC32GKQDN__4Bit @BGA169	MTFC32GKQDN__1Bit @BGA169	MTFC32GKQDN_(ISP)_4Bit
MTFC32GKQDN_(ISP)_1Bit		
MTFC32GKLDN__4Bit @BGA169	MTFC32GKLDN__1Bit @BGA169	MTFC32GKLDN_(ISP)_4Bit
MTFC32GKLDN_(ISP)_1Bit		

MTFC32GJUEF__4Bit @BGA169	MTFC32GJUEF__1Bit @BGA169	MTFC32GJUEF_(ISP)_4Bit
MTFC32GJUEF_(ISP)_1Bit		
JW874__4Bit @BGA169	JW874__1Bit @BGA169	JW874_(ISP)_4Bit
JW874_(ISP)_1Bit		
MTFC32GJGEF__4Bit @BGA169	MTFC32GJGEF__1Bit @BGA169	MTFC32GJGEF_(ISP)_4Bit
MTFC32GJGEF_(ISP)_1Bit		
JY460__4Bit @BGA169	JY460__1Bit @BGA169	JY460_(ISP)_4Bit
JY460_(ISP)_1Bit		
MTFC32GJDDQ-4M__4Bit @BGA100	MTFC32GJDDQ-4M__1Bit @BGA100	MTFC32GJDDQ-
4M_(ISP)_4Bit	MTFC32GJDDQ-4M_(ISP)_1Bit	
JWA15__4Bit @BGA100	JWA15__1Bit @BGA100	JWA15_(ISP)_4Bit
JWA15_(ISP)_1Bit		
MTFC32GJWDQ-4L__4Bit @BGA100	MTFC32GJWDQ-4L__1Bit @BGA100	MTFC32GJWDQ-
4L_(ISP)_4Bit	MTFC32GJWDQ-4L_(ISP)_1Bit	
HBBAB__4Bit @BGA100	HBBAB__1Bit @BGA100	HBBAB_(ISP)_4Bit
HBBAB_(ISP)_1Bit		
MTFC32GJWDQ-4M__4Bit @BGA100	MTFC32GJWDQ-4M__1Bit @BGA100	MTFC32GJWDQ-
4M_(ISP)_4Bit	MTFC32GJWDQ-4M_(ISP)_1Bit	
HBBSA__4Bit @BGA100	HBBSA__1Bit @BGA100	HBBSA_(ISP)_4Bit
HBBSA_(ISP)_1Bit		
MTFC32GJGDQ__4Bit @BGA100	MTFC32GJGDQ__1Bit @BGA100	MTFC32GJGDQ_(ISP)_4Bit
MTFC32GJGDQ_(ISP)_1Bit		
MTFC32GJGDQ-AIT__4Bit @BGA100	MTFC32GJGDQ-AIT__1Bit @BGA100	MTFC32GJGDQ-
AIT_(ISP)_4Bit	MTFC32GJGDQ-AIT_(ISP)_1Bit	
JY449__4Bit @BGA100	JY449__1Bit @BGA100	JY449_(ISP)_4Bit
JY449_(ISP)_1Bit		
JY442__4Bit @BGA100	JY442__1Bit @BGA100	JY442_(ISP)_4Bit
JY442_(ISP)_1Bit		
MTFC32GAKAECN__4Bit @BGA153	MTFC32GAKAECN__1Bit @BGA153	
MTFC32GAKAECN_(ISP)_4Bit	MTFC32GAKAECN_(ISP)_1Bit	
SJJML__4Bit @BGA153	SJJML__1Bit @BGA153	SJJML_(ISP)_4Bit
SJJML_(ISP)_1Bit		
MTFC32GAKAECN-3M__4Bit @BGA153	MTFC32GAKAECN-3M__1Bit @BGA153	MTFC32GAKAECN-
3M_(ISP)_4Bit	MTFC32GAKAECN-3M_(ISP)_1Bit	
JWB78__4Bit @BGA153	JWB78__1Bit @BGA153	JWB78_(ISP)_4Bit
JWB78_(ISP)_1Bit		
JWB79__4Bit @BGA153	JWB79__1Bit @BGA153	JWB79_(ISP)_4Bit
JWB79_(ISP)_1Bit		
MTFC32GAKAECN-4M__4Bit @BGA153	MTFC32GAKAECN-4M__1Bit @BGA153	MTFC32GAKAECN-
4M_(ISP)_4Bit	MTFC32GAKAECN-4M_(ISP)_1Bit	
JWB80__4Bit @BGA153	JWB80__1Bit @BGA153	JWB80_(ISP)_4Bit
JWB80_(ISP)_1Bit		
JWB81__4Bit @BGA153	JWB81__1Bit @BGA153	JWB81_(ISP)_4Bit
JWB81_(ISP)_1Bit		
MTFC32GAKAEDQ__4Bit @BGA100	MTFC32GAKAEDQ__1Bit @BGA100	
MTFC32GAKAEDQ_(ISP)_4Bit	MTFC32GAKAEDQ_(ISP)_1Bit	
SFFMM__4Bit @BGA100	SFFMM__1Bit @BGA100	SFFMM_(ISP)_4Bit
SFFMM_(ISP)_1Bit		
SFFMR__4Bit @BGA100	SFFMR__1Bit @BGA100	SFFMR_(ISP)_4Bit
SFFMR_(ISP)_1Bit		
MTFC32GAKAEF__4Bit @BGA169	MTFC32GAKAEF__1Bit @BGA169	
MTFC32GAKAEF_(ISP)_4Bit	MTFC32GAKAEF_(ISP)_1Bit	
SNPPE__4Bit @BGA169	SNPPE__1Bit @BGA169	SNPPE_(ISP)_4Bit
SNPPE_(ISP)_1Bit		
SNPPF__4Bit @BGA169	SNPPF__1Bit @BGA169	SNPPF_(ISP)_4Bit
SNPPF_(ISP)_1Bit		
MTFC32GAKAENA-4M__4Bit @BGA100	MTFC32GAKAENA-4M__1Bit @BGA100	MTFC32GAKAENA-
4M_(ISP)_4Bit	MTFC32GAKAENA-4M_(ISP)_1Bit	
JWB84__4Bit @BGA100	JWB84__1Bit @BGA100	JWB84_(ISP)_4Bit
JWB84_(ISP)_1Bit		
JWB98__4Bit @BGA100	JWB98__1Bit @BGA100	JWB98_(ISP)_4Bit
JWB98_(ISP)_1Bit		
N2M400JDB341A3C__4Bit @BGA100	N2M400JDB341A3C__1Bit @BGA100	
N2M400JDB341A3C_(ISP)_4Bit	N2M400JDB341A3C_(ISP)_1Bit	
JW917__4Bit @BGA100	JW917__1Bit @BGA100	JW917_(ISP)_4Bit

JW917_(ISP)_1Bit		
JW918__4Bit @BGA100	JW918__1Bit @BGA100	JW918_(ISP)_4Bit
JW918_(ISP)_1Bit		
N2M400JDA341A3B__4Bit @BGA100	N2M400JDA341A3B__1Bit @BGA100	
N2M400JDA341A3B_(ISP)_4Bit	N2M400JDA341A3B_(ISP)_1Bit	
N2M400JDA341A30__4Bit @BGA100	N2M400JDA341A30__1Bit @BGA100	
N2M400JDA341A30_(ISP)_4Bit	N2M400JDA341A30_(ISP)_1Bit	
NAND256AH0K__4Bit @BGA169	NAND256AH0K__1Bit @BGA169	NAND256AH0K_(ISP)_4Bit
NAND256AH0K_(ISP)_1Bit		
MTFC64GJWDN-5M__4Bit @BGA169	MTFC64GJWDN-5M__1Bit @BGA169	MTFC64GJWDN-
5M_(ISP)_4Bit	MTFC64GJWDN-5M_(ISP)_1Bit	
HBBSR__4Bit @BGA169	HBBSR__1Bit @BGA169	HBBSR_(ISP)_4Bit
HBBSR_(ISP)_1Bit		
MTFC64GJVDN-3M__4Bit @BGA169	MTFC64GJVDN-3M__1Bit @BGA169	MTFC64GJVDN-
3M_(ISP)_4Bit	MTFC64GJVDN-3M_(ISP)_1Bit	
JW895__4Bit @BGA169	JW895__1Bit @BGA169	JW895_(ISP)_4Bit
JW895_(ISP)_1Bit		
JW982__4Bit @BGA169	JW982__1Bit @BGA169	JW982_(ISP)_4Bit
JW982_(ISP)_1Bit		
MTFC64GJDDN-3M__4Bit @BGA169	MTFC64GJDDN-3M__1Bit @BGA169	MTFC64GJDDN-
3M_(ISP)_4Bit	MTFC64GJDDN-3M_(ISP)_1Bit	
JW997__4Bit @BGA169	JW997__1Bit @BGA169	JW997_(ISP)_4Bit
JW997_(ISP)_1Bit		
JWA11__4Bit @BGA169	JWA11__1Bit @BGA169	JWA11_(ISP)_4Bit
JWA11_(ISP)_1Bit		
MTFC64GJDDN-4M__4Bit @BGA169	MTFC64GJDDN-4M__1Bit @BGA169	MTFC64GJDDN-
4M_(ISP)_4Bit	MTFC64GJDDN-4M_(ISP)_1Bit	
JW987__4Bit @BGA169	JW987__1Bit @BGA169	JW987_(ISP)_4Bit
JW987_(ISP)_1Bit		
JWA05__4Bit @BGA169	JWA05__1Bit @BGA169	JWA05_(ISP)_4Bit
JWA05_(ISP)_1Bit		
MTFC64GJVDN-4M__4Bit @BGA169	MTFC64GJVDN-4M__1Bit @BGA169	MTFC64GJVDN-
4M_(ISP)_4Bit	MTFC64GJVDN-4M_(ISP)_1Bit	
JW830__4Bit @BGA169	JW830__1Bit @BGA169	JW830_(ISP)_4Bit
JW830_(ISP)_1Bit		
JW831__4Bit @BGA169	JW831__1Bit @BGA169	JW831_(ISP)_4Bit
JW831_(ISP)_1Bit		
MTFC64GJVDN__4Bit @BGA169	MTFC64GJVDN__1Bit @BGA169	MTFC64GJVDN_(ISP)_4Bit
MTFC64GJVDN_(ISP)_1Bit		
JW779__4Bit @BGA169	JW779__1Bit @BGA169	JW779_(ISP)_4Bit
JW779_(ISP)_1Bit		
JW778__4Bit @BGA169	JW778__1Bit @BGA169	JW778_(ISP)_4Bit
JW778_(ISP)_1Bit		
MTFC64GJTDN-3F__4Bit @BGA169	MTFC64GJTDN-3F__1Bit @BGA169	MTFC64GJTDN-
3F_(ISP)_4Bit	MTFC64GJTDN-3F_(ISP)_1Bit	
JW820__4Bit @BGA169	JW820__1Bit @BGA169	JW820_(ISP)_4Bit
JW820_(ISP)_1Bit		
JW821__4Bit @BGA169	JW821__1Bit @BGA169	JW821_(ISP)_4Bit
JW821_(ISP)_1Bit		
MTFC64GAJAEDQ__4Bit @BGA100	MTFC64GAJAEDQ__1Bit @BGA100	
MTFC64GAJAEDQ_(ISP)_4Bit	MTFC64GAJAEDQ_(ISP)_1Bit	
SMPVI__4Bit @BGA100	SMPVI__1Bit @BGA100	SMPVI_(ISP)_4Bit
SMPVI_(ISP)_1Bit		
SMPVN__4Bit @BGA100	SMPVN__1Bit @BGA100	SMPVN_(ISP)_4Bit
SMPVN_(ISP)_1Bit		
MTFC64GAJAEDN__4Bit @BGA169	MTFC64GAJAEDN__1Bit @BGA169	
MTFC64GAJAEDN_(ISP)_4Bit	MTFC64GAJAEDN_(ISP)_1Bit	
SMPVO__4Bit @BGA169	SMPVO__1Bit @BGA169	SMPVO_(ISP)_4Bit
SMPVO_(ISP)_1Bit		
SMPVL__4Bit @BGA169	SMPVL__1Bit @BGA169	SMPVL_(ISP)_4Bit
SMPVL_(ISP)_1Bit		
MTFC64GAJAECE__4Bit @BGA169	MTFC64GAJAECE__1Bit @BGA169	
MTFC64GAJAECE_(ISP)_4Bit	MTFC64GAJAECE_(ISP)_1Bit	
JWC67__4Bit @BGA169	JWC67__1Bit @BGA169	JWC67_(ISP)_4Bit
JWC67_(ISP)_1Bit		

JWC68__4Bit @BGA169	JWC68__1Bit @BGA169	JWC68_(ISP)__4Bit
JWC68_(ISP)__1Bit		
MTFC64GAKAEY-3M__4Bit @BGA153	MTFC64GAKAEY-3M__1Bit @BGA153	MTFC64GAKAEY-
3M_(ISP)__4Bit	MTFC64GAKAEY-3M_(ISP)__1Bit	
JWB82__4Bit @BGA153	JWB82__1Bit @BGA153	JWB82_(ISP)__4Bit
JWB82_(ISP)__1Bit		
JWB83__4Bit @BGA153	JWB83__1Bit @BGA153	JWB83_(ISP)__4Bit
JWB83_(ISP)__1Bit		
MTFC64GAKAEY-4M__4Bit @BGA153	MTFC64GAKAEY-4M__1Bit @BGA153	MTFC64GAKAEY-
4M_(ISP)__4Bit	MTFC64GAKAEY-4M_(ISP)__1Bit	
JWB85__4Bit @BGA153	JWB85__1Bit @BGA153	JWB85_(ISP)__4Bit
JWB85_(ISP)__1Bit		
JWB86__4Bit @BGA153	JWB86__1Bit @BGA153	JWB86_(ISP)__4Bit
JWB86_(ISP)__1Bit		
MTFC128GAJAEDN__4Bit @BGA169	MTFC128GAJAEDN__1Bit @BGA169	
MTFC128GAJAEDN_(ISP)__4Bit	MTFC128GAJAEDN_(ISP)__1Bit	
SFFMU__4Bit @BGA169	SFFMU__1Bit @BGA169	SFFMU_(ISP)__4Bit
SFFMU_(ISP)__1Bit		

IC Support: 916 PCS

[MITSUBISHI]

M5M27C101K @DIP32	M5M27C101K @PLCC32	M5M27C101K @TSOP32
M5M27C101K @TSOP32		
M5M27C102K @DIP40	M5M27C102K @PLCC44	M5M27C128 @DIP28
M5M27C202K @DIP40		
M5M27C202K @PLCC44	M5M27C256K @DIP28	M5M28F101 @DIP32
M5M28F101 @PLCC32		
M5M28F101 @SOIC32	M5M28F101 @TSOP32	M5M28F101 @TSOP32
M5M28F101A @DIP32		
M5M28F101A @PLCC32	M5M28F101A @SOIC32	M5M28F101A @TSOP32
M5M28F101A @TSOP32		
M5M29FB800 @TSOP48	M5M29FB800 @SOP44	M5M29FT800 @TSOP48
M5M29FT800 @SOP44		

IC Support: 24 PCS

[MOSEL VITELIC]

V29C31001B @DIP32	V29C31001B @PLCC32	V29C31001B @TSOP32
V29C31001B @TSOP32(ADP:Pin9 to 1)		
V29C31001T @DIP32	V29C31001T @PLCC32	V29C31001T @TSOP32
V29C31001T @TSOP32(ADP:Pin9 to 1)		
V29C31002B @DIP32	V29C31002B @PLCC32	V29C31002B @TSOP32
V29C31002B @TSOP32(ADP:Pin9 to 1)		
V29C31002T @DIP32	V29C31002T @PLCC32	V29C31002T @TSOP32
V29C31002T @TSOP32(ADP:Pin9 to 1)		
V29C31004B @DIP32	V29C31004B @PLCC32	V29C31004B @TSOP32
V29C31004B @TSOP32(ADP:Pin9 to 1)		
V29C31004T @DIP32	V29C31004T @PLCC32	V29C31004T @TSOP32
V29C31004T @TSOP32(ADP:Pin9 to 1)		
V29C51001B @DIP32	V29C51001B @PLCC32	V29C51001B @TSOP32
V29C51001B @TSOP32(ADP:Pin9 to 1)		
V29C51001T @DIP32	V29C51001T @PLCC32	V29C51001T @TSOP32
V29C51001T @TSOP32(ADP:Pin9 to 1)		
V29C51002B @DIP32	V29C51002B @PLCC32	V29C51002B @TSOP32
V29C51002B @TSOP32(ADP:Pin9 to 1)		
V29C51002T @DIP32	V29C51002T @PLCC32	V29C51002T @TSOP32
V29C51002T @TSOP32(ADP:Pin9 to 1)		
V29C51004B @DIP32	V29C51004B @PLCC32	V29C51004B @TSOP32
V29C51004B @TSOP32(ADP:Pin9 to 1)		
V29C51004T @DIP32	V29C51004T @PLCC32	V29C51004T @TSOP32
V29C51004T @TSOP32(ADP:Pin9 to 1)		
V29LC51000 @DIP32	V29LC51000 @PLCC32	V29LC51000 @TSOP32

V29LC51000 @TSOP32(ADP:Pin9 to 1)
 V29LC51001 @DIP32
 V29LC51001 @TSOP32(ADP:Pin9 to 1)
 V29LC51002 @DIP32
 V29LC51002 @TSOP32(ADP:Pin9 to 1)

V29LC51001 @PLCC32
 V29LC51002 @PLCC32

V29LC51001 @TSOP32
 V29LC51002 @TSOP32

IC Support: 60 PCS

[MSHINE]

MS25X512 @DIP8
 MS25X512 @TSOP8
 MS25X10 @DIP8
 MS25X10 @TSOP8
 MS25X20 @DIP8
 MS25X20 @TSOP8
 MS25X40 @DIP8
 MS25X40 @TSOP8
 MS25X80 @DIP8
 MS25X80 @TSOP8
 MS25X16 @DIP8
 MS25X16 @SOP16
 MS25X32 @DIP8
 MS25X32 @SOP16

MS25X512 @ISP
 MS25X10 @ISP
 MS25X20 @ISP
 MS25X40 @ISP
 MS25X80 @ISP
 MS25X16 @ISP
 MS25X32 @ISP

MS25X512 @SOP8
 MS25X10 @SOP8
 MS25X20 @SOP8
 MS25X40 @SOP8
 MS25X80 @SOP8
 MS25X16 @SOP8
 MS25X32 @SOP8

IC Support: 28 PCS

[MSTAR]

IC Support: 0 PCS

[MY-MS]

MM24C01-3
 MM24C02-3
 MM24C02-3 @ISP
 MM24C04-3 @ISP
 MM24C04-3 @SOIC8
 MM24C08-2/3 @SOIC8
 MM24C16-2/3
 MM24C32-2/3
 MM24C32-2/3 @ISP
 MM24C64-2/3 @ISP
 MM24C64-2/3 @SOIC8
 MM93C46-3G @SOIC8 *
 MM93C46-3G @ISP
 MM93C56-3P
 MM93C56-3P @ISP
 MM93C56-3GR @SOIC8
 MM93C56-3GR @ISP
 MM93C66-3G @SOIC8 *
 MM93C66-3G @ISP

MM24C01-3 @ISP
 MM24C02-3 @SOIC8
 MM24C08-2/3
 MM24C16-2/3 @ISP
 MM24C32-2/3 @SOIC8
 MM93C46-3P
 MM93C46-3GR @SOIC8
 MM93C56-3G @SOIC8 *
 MM93C66-3P
 MM93C66-3GR @SOIC8

MM24C01-3 @SOIC8
 MM24C04-3
 MM24C08-2/3 @ISP
 MM24C16-2/3 @SOIC8
 MM24C64-2/3
 MM93C46-3P @ISP
 MM93C46-3GR @ISP
 MM93C56-3G @ISP
 MM93C66-3P @ISP
 MM93C66-3GR @ISP

IC Support: 39 PCS

[MYSON]

MTV24C02
 MTV24C04
 MTV24C04 @ISP
 MTV24C08 @ISP
 MTV24C08 @SOIC8
 MTV24C016 @SOIC8
 MTV24LC02

MTV24C02 @ISP
 MTV24C04 @SOIC8
 MTV24C016
 MTV24LC02 @ISP

MTV24C02 @SOIC8
 MTV24C08
 MTV24C016 @ISP
 MTV24LC02 @SOIC8

MTV24LC04

MTV24LC04 @ISP

MTV24LC08 @ISP

MTV24LC08 @SOIC8

MTV24LC016 @SOIC8

MTV24LC04 @SOIC8

MTV24LC016

MTV24LC08

MTV24LC016 @ISP

IC Support: 24 PCS

[NANTRONICS]

N25S10

N25S10 @WSON8

N25S20

N25S20 @WSON8

N25S40

N25S40 @WSON8

N25S16

N25S16 @WSON8

N25S32

N25S32 @SOIC16

N25S80

N25S80 @WSON8

N25S10 @ISP

N25S20 @ISP

N25S40 @ISP

N25S16 @ISP

N25S32 @ISP

N25S80 @ISP

N25S10 @SOIC8

N25S20 @SOIC8

N25S40 @SOIC8

N25S16 @SOIC8

N25S32 @SOIC8

N25S80 @SOIC8

IC Support: 24 PCS

[NEC]

UPD27128 @DIP28

UPD2764 @DIP28

UPD2764C @DIP28

UPD27C1001A @PLCC32

UPD27C1001A @TSOP32

UPD27C1024A @PLCC44

UPD27C128 @DIP28

UPD27C2001 @PLCC32

UPD27C2001 @TSOP32

UPD27C4001 @DIP32

UPD27C4001 @PLCC32

@TSOP32(ADP:Pin9 to 1) UPD27C4096 @DIP40

UPD27C4096 @PLCC44

UPD27C8001 @DIP32

UPD27C8001 @PLCC32

@TSOP32(ADP:Pin9 to 1) UPD28C04 @DIP24

UPD28C04 @SOIC24

UPD28C64 @SOIC28

UPD27256 @DIP28

UPD2764D @DIP28

UPD27C1001A @TSOP32(ADP:Pin9 to 1)

UPD27C128 @PLCC32

UPD27C2001 @TSOP32(ADP:Pin9 to 1)

UPD27C4001 @TSOP32

UPD27C512 @DIP28

UPD27C8001 @TSOP32

UPD28C256

UPD27512 @DIP28

UPD27C1001A @DIP32

UPD27C1024A @DIP40

UPD27C2001 @DIP32

UPD27C256A @DIP28

UPD27C4001

UPD27C512 @PLCC32

UPD27C8001

UPD28C64

IC Support: 36 PCS

[NEUMEM]

NM25Q32A @DIP8

NM25Q32A @USON8

NM25Q32A @SOIC8

NM25Q64A @ISP

NM25Q64A @WSON8

NM25Q64A @SOIC16

NM25Q128A @DIP8

NM25Q128A @USON8

NM25Q128A @SOIC8

NM25Q32A @ISP

NM25Q32A @SOIC16

NM25Q64A @USON8

NM25Q128A @ISP

NM25Q128A @SOIC16

NM25Q32A @WSON8

NM25Q64A @DIP8

NM25Q64A @SOIC8

NM25Q128A @WSON8

IC Support: 18 PCS

[NEXFLASH]

NX25P10 @MLP8

NX25P10 @ISP

NX25P10 @SOIC8

NX25P16 @MLP8
 NX25P16 @ISP
 NX25P20 @MLP8
 NX25P20 @ISP
 NX25P32 @ISP
 NX25P32 @SOIC8
 NX25P40 @ISP
 NX25P40 @SOIC8
 NX25P80 @SOIC8
 NX29F010 @DIP32
 NX29F010 @TSOP32(ADP:Pin9 to 1)

IC Support: 24 PCS

[NSC]

NM24C02
 NM24C02 @TSSOP8
 NM24C02L
 NM24C02L @TSSOP8
 NM24C03
 NM24C03 @TSSOP8
 NM24C04
 NM24C04 @TSSOP8
 NM24C05
 NM24C05 @TSSOP8
 NM24C08
 NM24C08 @TSSOP8
 NM24C09
 NM24C09 @TSSOP8
 NM24C16
 NM24C16 @TSSOP8
 NM24C17
 NM24C17 @TSSOP8
 NM24C65
 NM24C65 @TSSOP8
 NM27C010 @DIP32
 NM27C010 @TSOP32(ADP:Pin9 to 1)
 NM27C020 @DIP32
 NM27C020 @TSOP32(ADP:Pin9 to 1)
 NM27C040 @DIP32
 NM27C040 @TSOP32(ADP:Pin9 to 1)
 NM27C64Q @DIP28
 NM27C128 @PLCC32
 NM27C210 @DIP40
 NM27C240 @PLCC44
 NM27C256 @DIP28
 NM27C512 @PLCC32
 NM27LC010 @DIP32
 NM27LC010 @TSOP32(ADP:Pin9 to 1)
 NM27LC64 @DIP28
 NM27LC256 @PLCC32
 NM27LC512 @DIP28
 NM27LV010 @PLCC32
 NM27LV010 @TSOP32
 NM27LV020 @PLCC32
 NM27LV020 @TSOP32
 NM27LV040 @PLCC32
 NM27LV040 @TSOP32
 NM27LV210 @PLCC44
 NM27LV512 @DIP28
 NM27P010 @PLCC32
 NM27P010 @TSOP32
 NM27P020 @PLCC32
 NM27P020 @TSOP32

NX25P16 @SOIC8
 NX25P20 @SOIC8
 NX25P32 @SOP16
 NX25P80 @MLP8
 NX29F010 @PLCC32

NX25P16 @SOP16
 NX25P32 @MLP8
 NX25P40 @MLP8
 NX25P80 @ISP
 NX29F010 @TSOP32

NM24C02 @ISP
 NM24C02L @ISP
 NM24C03 @ISP
 NM24C04 @ISP
 NM24C05 @ISP
 NM24C08 @ISP
 NM24C09 @ISP
 NM24C16 @ISP
 NM24C17 @ISP
 NM24C65 @ISP
 NM27C010 @PLCC32
 NM27C020 @PLCC32
 NM27C040 @PLCC32
 NM27C64Q @PLCC32
 NM27C210 @PLCC44
 NM27C256 @PLCC32
 NM27LC010 @PLCC32
 NM27LC64 @PLCC32
 NM27LC512 @PLCC32
 NM27LV010 @TSOP32(ADP:Pin9 to 1)
 NM27LV020 @TSOP32(ADP:Pin9 to 1)
 NM27LV040 @TSOP32(ADP:Pin9 to 1)
 NM27LV512 @PLCC32
 NM27P010 @TSOP32(ADP:Pin9 to 1)
 NM27P020 @TSOP32(ADP:Pin9 to 1)

NM24C02 @SOIC8
 NM24C02L @SOIC8
 NM24C03 @SOIC8
 NM24C04 @SOIC8
 NM24C05 @SOIC8
 NM24C08 @SOIC8
 NM24C09 @SOIC8
 NM24C16 @SOIC8
 NM24C17 @SOIC8
 NM24C65 @SOIC8
 NM27C010 @TSOP32
 NM27C020 @TSOP32
 NM27C040 @TSOP32
 NM27C128 @DIP28
 NM27C240 @DIP40
 NM27C512 @DIP28
 NM27LC010 @TSOP32
 NM27LC256 @DIP28
 NM27LV010
 NM27LV020 @DIP32
 NM27LV040 @DIP32
 NM27LV210 @DIP40
 NM27P010
 NM27P020 @DIP32
 NM27P040 @DIP32

NM27P040 @PLCC32	NM27P040 @TSOP32	NM27P040 @TSOP32(ADP:Pin9 to 1)	NM27P210 @DIP40
NM27P210 @PLCC44	NM27P512 @DIP28	NM27P512 @PLCC32	NM93C06(x16)
NM93C06(x16) @ISP	NM93C46 @SOIC8	NM93C46	NM93C46 @ISP
NM93C46 @SOIC8	NM93C46 @TSOP8	NM93C46A(x8)	NM93C46A(x8) @ISP
NM93C46A(x8) @SOIC8	NM93C46A(x8) @TSOP8	NM93C46A(x16)	NM93C46A(x16) @ISP
NM93C46A(x16) @SOIC8	NM93C46A(x16) @TSOP8	NM93C56	NM93C56 @ISP
NM93C56 @SOIC8	NM93C56 @TSOP8	NM93C56A(x8)	NM93C56A(x8) @ISP
NM93C56A(x8) @SOIC8	NM93C56A(x8) @TSOP8	NM93C56A(x16)	NM93C56A(x16) @ISP
NM93C56A(x16) @SOIC8	NM93C56A(x16) @TSOP8	NM93C66	NM93C66 @ISP
NM93C66 @SOIC8	NM93C66 @TSOP8	NM93C66A(x8)	NM93C66A(x8) @ISP
NM93C66A(x8) @SOIC8	NM93C66A(x8) @TSOP8	NM93C66A(x16)	NM93C66A(x16) @ISP
NM93C66A(x16) @SOIC8	NM93C66A(x16) @TSOP8	NM93C76	NM93C76 @ISP
NM93C76 @SOIC8	NM93C76 @TSOP8	NM93C76A(x8)	NM93C76A(x8) @ISP
NM93C76A(x8) @SOIC8	NM93C76A(x8) @TSOP8	NM93C76A(x16)	NM93C76A(x16) @ISP
NM93C76A(x16) @SOIC8	NM93C76A(x16) @TSOP8	NM93C86	NM93C86 @ISP
NM93C86 @SOIC8	NM93C86 @TSOP8	NM93C86A(x8)	NM93C86A(x8) @ISP
NM93C86A(x8) @SOIC8	NM93C86A(x8) @TSOP8	NM93C86A(x16)	NM93C86A(x16) @ISP
NM93C86A(x16) @SOIC8	NM93C86A(x16) @TSOP8	NM93CS06	NM93CS06 @ISP
NM93CS06 @SOIC8	NM93CS06 @TSOP8	NM93CS46	NM93CS46 @ISP
NM93CS46 @SOIC8	NM93CS46 @TSOP8	NM93CS56	NM93CS56 @ISP
NM93CS56 @SOIC8	NM93CS56 @TSOP8	NM93CS66	NM93CS66 @ISP
NM93CS66 @SOIC8	NM93CS66 @TSOP8	NMC2732 @DIP24	NMC27C010 @DIP32
NMC27C010 @PLCC32	NMC27C010 @TSOP32	NMC27C010 @TSOP32(ADP:Pin9 to 1)	NMC27C16 @DIP24
NMC27C16B @DIP24	NMC27C16Q @DIP24	NMC27C32B @DIP24	NMC27C64Q @DIP28
NMC27C64Q @PLCC32	NMC27C128B @DIP28	NMC27C128B @PLCC32	NMC27C128C @DIP28
NMC27C128C @PLCC32	NMC27C256B @DIP28	NMC27C256B @PLCC32	NMC27C256Q @DIP28
NMC27C256Q @PLCC32	NMC27C512A @DIP28	NMC27C512A @PLCC32	NMC27C512Q @DIP28
NMC27C512Q @PLCC32	NMC27C1024 @DIP40	NMC27C1024 @PLCC44	NMC87C257Q @DIP28
NMC87C257Q @PLCC32	NMC87C257V @DIP28	NMC87C257V @PLCC32	NMC93C46
NMC93C46 @ISP	NMC93C46 @SOIC8	NMC93C46 @TSOP8	NMC93C46A
NMC93C46A @ISP	NMC93C46A @SOIC8	NMC93C46A @TSOP8	NMC93C56
NMC93C56 @ISP	NMC93C56 @SOIC8	NMC93C56 @SOIC14	NMC93C56 @TSOP8
NMC93C66			

NMC93C66 @ISP
NMC93C66 @TSOP8
NMC93C86A
NMC93C86A @SOIC14
NMC93CS06
NMC93CS06 @SOIC14
NMC93CS06 @TSOP8
NMC93CS46 @SOIC8
NMC93CS46 @SOIC14
NMC93CS56 @ISP
NMC93CS56 @SOIC8
NMC93CS66
NMC93CS66 @ISP
NMC93CS66 @TSOP8

IC Support: 256 PCS

[NUMONYX]

JR28F032M29EWH @TSOP48
JR28F032M29EWT @TSOP48
JR28F064M29EWH @TSOP48
JR28F064M29EWT @TSOP48
JS28F064M29EWH @TSOP56
JS28F064M29EWT @TSOP56
JS28F128M29EWH @TSOP56
JS28F256M29EWH @TSOP56
JS28F512M29EWH @TSOP56
JS28F512M29EWT @TSOP56
JS28F00AM29EWH @TSOP56
JS28F00AM29EWA @TSOP56
JS28F00AM29EWLA @TSOP56
JS28F640P30B85 @TSOP56
JS28F640P30TF @TSOP56
JS28F128P30B85 @TSOP56
JS28F128P30TF @TSOP56
JS28F256P30B95 @TSOP56
JS28F256P30TF @TSOP56
JS28F512P30B85 @TSOP56
JS28F512P30EF @TSOP56
JS28F00AP30B85 @TSOP56
JS28F00AP30EF @TSOP56
JS28F640P33B85 @TSOP56
JS28F640P33TF @TSOP56
JS28F128P33B85 @TSOP56
JS28F128P33TF @TSOP56
JS28F256P33B95 @TSOP56
JS28F256P33TF @TSOP56
JS28F512P33B85 @TSOP56
JS28F00AP33B85 @TSOP56
JS28F00AP33TF @TSOP56
M25P05 @ISP
M25P05 @SOIC8
M25P05A @TSOP8
M25P10
M25P10A @QFN8
M25P10A @ISP
M25P20 @ISP
M25P20 @SOIC8
M25P40 @SOIC8
M25P80 @QFN8
M25P80 @SOP16
M25P16 @QFN8
M25P16 @SOP16
M25P32 @QFN8
M25P32 @SOP16

NMC93C66 @SOIC8
NMC93C86A @ISP
NMC93CS06 @ISP
NMC93CS46
NMC93CS46 @TSOP8
NMC93CS56 @SOIC14
NMC93CS66 @SOIC8

NMC93C66 @SOIC14
NMC93C86A @SOIC8
NMC93CS06 @SOIC8
NMC93CS46 @ISP
NMC93CS56
NMC93CS56 @TSOP8
NMC93CS66 @SOIC14

JR28F032M29EWH @TSOP48
JR28F064M29EWH @TSOP48
JS28F064M29EWH @TSOP56
JS28F128M29EWH @TSOP56
JS28F512M29EWH @TSOP56
JS28F00AM29EWH @TSOP56
JS28F640P30B85 @TSOP56
JS28F128P30B85 @TSOP56
JS28F256P30B85 @TSOP56
JS28F512P30B85 @TSOP56
JS28F00AP30B85 @TSOP56
JS28F640P33B85 @TSOP56
JS28F128P33B85 @TSOP56
JS28F256P33B85 @TSOP56
JS28F512P33B85 @TSOP56
JS28F00AP33B85 @TSOP56

JR28F032M29EWH @TSOP48
JR28F064M29EWH @TSOP48
JS28F064M29EWH @TSOP56
JS28F128M29EWH @TSOP56
JS28F512M29EWH @TSOP56
JS28F00AM29EWH @TSOP56
JS28F640P30B85 @TSOP56
JS28F128P30B85 @TSOP56
JS28F256P30B85 @TSOP56
JS28F512P30B85 @TSOP56
JS28F00AP30B85 @TSOP56
JS28F640P33B85 @TSOP56
JS28F128P33B85 @TSOP56
JS28F256P33B85 @TSOP56
JS28F512P33B85 @TSOP56
M25P05

M25P05A @SOIC8
M25P10 @ISP
M25P10A @SOIC8
M25P40 @QFN8
M25P80 @ISP
M25P16 @ISP
M25P32 @ISP

M25P05A @ISP
M25P10 @SOIC8
M25P20 @QFN8
M25P40 @ISP
M25P80 @SOIC8
M25P16 @SOIC8
M25P32 @SOIC8

M25P64 @SOIC8
M25P128(ST25P28V6G) @FPN8
M25P128(ST25P28V6G) @ISP
M25PE10 @ISP
M25PE10 @SOIC8
M25PE16 @SOIC8
M25PE20 @QFN8
M25PE40 @QFN8
M25PE40 @ISP
M25PE80 @ISP
M25PE80 @SOIC8
N25Q032A11 @SOIC16
N25Q064A11 @SOIC8
N25Q128A11 @SOIC8
N25Q128A11 @ISP
N25Q032A13 @ISP
N25Q032A13 @SOIC16
N25Q064A13 @SOIC16
N25Q128A13 @SOIC8
M28W800BT @TSOP48
M28W800BB @TSOP48
M28W160BT @TSOP48
M28W160BB @TSOP48
M28W320BT @TSOP48
M28W320BB @TSOP48
M28W640CT @TSOP48
M28W640CB @TSOP48
M28W640HCT @TSOP48
M28W640HCB @TSOP48
M29DW128G @TSOP56
M29DW256G @TSOP56
M29F200FT @TSOP48
M29F200FT @SOP44
M29F400FT @TSOP48
M29F400FT @SOP44
M29F800FT @TSOP48
M29F800FT @SOP44
M29W200BT @TSOP48
M29W200BT @SOP44
M29W400T @TSOP48
M29W400T @SOP44
M29W400BT @TSOP48
M29W400BT @SOP44
M29W400DT @TSOP48
M29W400DT @SOP44
M29W400FT @TSOP48
M29W400FB @TSOP48
M29W800AB @TSOP48
M29W800AB @SOP44
M29W800DB @TSOP48
M29W800DB @SOP44
M29W160BT @TSOP48
M29W160BB @TSOP48
M29W160ET @TSOP48
M29W160EB @TSOP48
M29W320ET @TSOP48
M29W320EB @TSOP48
M29W640FT @TSOP48
M29W640FB @TSOP48
M29W640GL @TSOP56
M29W640GSBxxNB @TSOP56
M29W640GSTxxNB @TSOP56
M29W640GT @TSOP56
M29W128GHxxN @TSOP56
M29W128GHxxN @BGA64

M25P64 @ISP
M25P128(ST25P28V6G) @SOP16
M25PE16 @QFN8
M25PE20 @ISP
M25PE40 @SOIC8
N25Q032A11 @SOIC8
N25Q064A11 @ISP
N25Q128A11 @SOP16
N25Q064A13 @SOIC8
N25Q128A13 @ISP
M28W800CT @TSOP48
M28W160CT @TSOP48
M28W320CT @TSOP48
M28W640ECT @TSOP48
M29DW127G @TSOP56
M29F200FB @TSOP48
M29F400FB @TSOP48
M29F800FB @TSOP48
M29F160FB @TSOP48
M29W200BB @TSOP48
M29W400B @TSOP48
M29W400BB @TSOP48
M29W400DB @TSOP48
M29W800AT @TSOP48
M29W800DT @TSOP48
M29W800FT @TSOP48
M29W160DT @TSOP48
M29W320DT @TSOP48
M29W640DT @TSOP48
M29W640GB @TSOP56
M29W640GSHxxNB @TSOP56
M29W128FHxxN @TSOP56
M29W128GLxxN @TSOP56

M25P64 @SOIC16
M25PE10 @QFN8
M25PE16 @ISP
M25PE20 @SOIC8
M25PE80 @QFN8
N25Q032A11 @ISP
N25Q064A11 @SOIC16
N25Q032A13 @SOIC8
N25Q064A13 @ISP
N25Q128A13 @SOP16
M28W800CB @TSOP48
M28W160CB @TSOP48
M28W320CB @TSOP48
M28W640ECB @TSOP48
M29DW128F @TSOP56
M29F200FB @SOP44
M29F400FB @SOP44
M29F800FB @SOP44
M29F160FT @TSOP48
M29W200BB @SOP44
M29W400B @SOP44
M29W400BB @SOP44
M29W400DB @SOP44
M29W800AT @SOP44
M29W800DT @SOP44
M29W800FB @TSOP48
M29W160DB @TSOP48
M29W320DB @TSOP48
M29W640DB @TSOP48
M29W640GH @TSOP56
M29W640GSLxxNB @TSOP56
M29W128FLxxN @TSOP56
M29W128GLxxN @BGA64

M29W128GSHxxN @TSOP56		
M29W128GSHxxN @BGA64		
M29W256GHxxN @TSOP56	M29W128GSLxxN @TSOP56	M29W128GSLxxN @BGA64
M29W256GHxxN @BGA64		
M29W512GHxxN @TSOP56	M29W256GLxxN @TSOP56	M29W256GLxxN @BGA64
M29W512GHxxN @BGA64		
M45PE10 @QFPN8(6x5mm)	M45PE10 @SOIC8	M45PE10 @ISP
M45PE20 @SOIC8	M45PE20 @ISP	M45PE20 @QFPN8(6x5mm)
M45PE40 @SOIC8		
M45PE40 @ISP	M45PE40 @QFPN8(6x5mm)	M45PE80 @SOIC8
M45PE80 @ISP		
M45PE80 @QFPN8(6x5mm)	M45PE16 @SOIC8	M45PE16 @ISP
M45PE16 @QFPN8(6x5mm)		
NAND02GAHOI__4Bit @BGA153	NAND02GAHOI__1Bit @BGA153	NAND02GAHOI_(ISP)__4Bit
NAND02GAHOI_(ISP)__1Bit		
NAND02GAHOL__4Bit @BGA153	NAND02GAHOL__1Bit @BGA153	NAND02GAHOL_(ISP)__4Bit
NAND02GAHOL_(ISP)__1Bit		
NAND08GAHOB__4Bit @BGA169	NAND08GAHOB__1Bit @BGA169	NAND08GAHOB_(ISP)__4Bit
NAND08GAHOB_(ISP)__1Bit		
NAND08GAHOA__4Bit @BGA169	NAND08GAHOA__1Bit @BGA169	NAND08GAHOA_(ISP)__4Bit
NAND08GAHOA_(ISP)__1Bit		
NAND08GAHOF__4Bit @BGA153	NAND08GAHOF__1Bit @BGA153	NAND08GAHOF_(ISP)__4Bit
NAND08GAHOF_(ISP)__1Bit		
NAND08GAHOJ__4Bit @BGA153	NAND08GAHOJ__1Bit @BGA153	NAND08GAHOJ_(ISP)__4Bit
NAND08GAHOJ_(ISP)__1Bit		
NAND08GAHON__4Bit @BGA169	NAND08GAHON__1Bit @BGA169	NAND08GAHON_(ISP)__4Bit
NAND08GAHON_(ISP)__1Bit		
N2M400EDA311A3B__4Bit @BGA100	N2M400EDA311A3B__1Bit @BGA100	
N2M400EDA311A3B_(ISP)__4Bit	N2M400EDA311A3B_(ISP)__1Bit	
NAND16GAHOD__4Bit @BGA169	NAND16GAHOD__1Bit @BGA169	NAND16GAHOD_(ISP)__4Bit
NAND16GAHOD_(ISP)__1Bit		
NAND16GAHOH__4Bit @BGA169	NAND16GAHOH__1Bit @BGA169	NAND16GAHOH_(ISP)__4Bit
NAND16GAHOH_(ISP)__1Bit		
NAND16GAHAP__4Bit @BGA100	NAND16GAHAP__1Bit @BGA100	NAND16GAHAP_(ISP)__4Bit
NAND16GAHAP_(ISP)__1Bit		
NAND16GAHOP__4Bit @BGA169	NAND16GAHOP__1Bit @BGA169	NAND16GAHOP_(ISP)__4Bit
NAND16GAHOP_(ISP)__1Bit		
N2M400FDA311A3B__4Bit @BGA100	N2M400FDA311A3B__1Bit @BGA100	
N2M400FDA311A3B_(ISP)__4Bit	N2M400FDA311A3B_(ISP)__1Bit	
N2M400FDA311A3O__4Bit @BGA100	N2M400FDA311A3O__1Bit @BGA100	
N2M400FDA311A3O_(ISP)__4Bit	N2M400FDA311A3O_(ISP)__1Bit	
NAND32GAHAK__4Bit @BGA100	NAND32GAHAK__1Bit @BGA100	NAND32GAHAK_(ISP)__4Bit
NAND32GAHAK_(ISP)__1Bit		
NAND32GAHOP__4Bit @BGA169	NAND32GAHOP__1Bit @BGA169	NAND32GAHOP_(ISP)__4Bit
NAND32GAHOP_(ISP)__1Bit		
NAND32GAHOK__4Bit @BGA169	NAND32GAHOK__1Bit @BGA169	NAND32GAHOK_(ISP)__4Bit
NAND32GAHOK_(ISP)__1Bit		
NAND32GAHOH__4Bit @BGA169	NAND32GAHOH__1Bit @BGA169	NAND32GAHOH_(ISP)__4Bit
NAND32GAHOH_(ISP)__1Bit		
N2M400GDA321A3B__4Bit @BGA100	N2M400GDA321A3B__1Bit @BGA100	
N2M400GDA321A3B_(ISP)__4Bit	N2M400GDA321A3B_(ISP)__1Bit	
N2M400GDA321A3O__4Bit @BGA100	N2M400GDA321A3O__1Bit @BGA100	
N2M400GDA321A3O_(ISP)__4Bit	N2M400GDA321A3O_(ISP)__1Bit	
NAND64GAHOK__4Bit @BGA169	NAND64GAHOK__1Bit @BGA169	NAND64GAHOK_(ISP)__4Bit
NAND64GAHOK_(ISP)__1Bit		
NAND64GAHOH__4Bit @BGA169	NAND64GAHOH__1Bit @BGA169	NAND64GAHOH_(ISP)__4Bit
NAND64GAHOH_(ISP)__1Bit		
NAND64GAHOP__4Bit @BGA169	NAND64GAHOP__1Bit @BGA169	NAND64GAHOP_(ISP)__4Bit
NAND64GAHOP_(ISP)__1Bit		
N2M400HDA321A3B__4Bit @BGA100	N2M400HDA321A3B__1Bit @BGA100	
N2M400HDA321A3B_(ISP)__4Bit	N2M400HDA321A3B_(ISP)__1Bit	
N2M400HDA321A3O__4Bit @BGA100	N2M400HDA321A3O__1Bit @BGA100	
N2M400HDA321A3O_(ISP)__4Bit	N2M400HDA321A3O_(ISP)__1Bit	
NAND128AHOK__4Bit @BGA169	NAND128AHOK__1Bit @BGA169	NAND128AHOK_(ISP)__4Bit
NAND128AHOK_(ISP)__1Bit		

N2M400JDA341A3B__4Bit @BGA100	N2M400JDA341A3B__1Bit @BGA100	
N2M400JDA341A3B_(ISP)_4Bit	N2M400JDA341A3B_(ISP)_1Bit	
N2M400JDA341A30__4Bit @BGA100	N2M400JDA341A30__1Bit @BGA100	
N2M400JDA341A30_(ISP)_4Bit	N2M400JDA341A30_(ISP)_1Bit	
NAND256AHOK__4Bit @BGA169	NAND256AHOK__1Bit @BGA169	NAND256AHOK_(ISP)_4Bit
NAND256AHOK_(ISP)_1Bit		
PC28F064M29EWH @BGA64	PC28F064M29EWL @BGA64	PC28F064M29EWH @BGA64
PC28F064M29EWT @BGA64		
PC28F128M29EWH @BGA64	PC28F128M29EWL @BGA64	PC28F256M29EWH @BGA64
PC28F256M29EWL @BGA64		
PC28F512M29EWH @BGA64	PC28F512M29EWL @BGA64	PC28F00AM29EWH @BGA64
PC28F00AM29EWLA @BGA64		
PC28F640P30B85 @BGA64	PC28F640P30BF @BGA64	PC28F640P30T85 @BGA64
PC28F640P30TF @BGA64		
PC28F640P33B85 @BGA64	PC28F640P33BF @BGA64	PC28F640P33T85 @BGA64
PC28F640P33TF @BGA64		
PC28F128P30B85 @BGA64	PC28F128P30BF @BGA64	PC28F128P30T85 @BGA64
PC28F128P30TF @BGA64		
PC28F128P33B85 @BGA64	PC28F128P33BF @BGA64	PC28F128P33T85 @BGA64
PC28F128P33TF @BGA64		
PC28F256P30B85 @BGA64	PC28F256P30BF @BGA64	PC28F256P30T85 @BGA64
PC28F256P30TF @BGA64		
PC28F256P33B85 @BGA64	PC28F256P33BF @BGA64	PC28F256P33T85 @BGA64
PC28F256P33TF @BGA64		
PC28F128G18AE @BGA64	PC28F128G18AF @BGA64	PC28F128G18FE @BGA64
PC28F128G18FF @BGA64		
PC28F256G18AE @BGA64	PC28F256G18AF @BGA64	PC28F256G18FE @BGA64
PC28F256G18FF @BGA64		
PC28F512G18AE @BGA64	PC28F512G18AF @BGA64	PC28F512G18FE @BGA64
PC28F512G18FF @BGA64		
PC28F512P30BF @BGA64	PC28F512P30BTF @BGA64	PC28F512P30TF @BGA64
PC28F512P30EF @BGA64		
PC28F512P33BF @BGA64	PC28F512P33TF @BGA64	PC28F512P33EF @BGA64
PC28F00AG18AE @BGA64		
PC28F00AG18AF @BGA64	PC28F00AG18FE @BGA64	PC28F00AG18FF @BGA64
PC28F00AP30BF @BGA64		
PC28F00AP30BTF @BGA64	PC28F00AP30TF @BGA64	PC28F00AP30EF @BGA64
PC28F00AP33BF @BGA64		
PC28F00AP33TF @BGA64	PC28F00AP33EF @BGA64	PZ28F032M29EWH @BGA48
PZ28F032M29EWH @BGA48		
PZ28F032M29EWH @BGA48	PZ28F032M29EWT @BGA48	PZ28F064M29EWH @BGA48
PZ28F064M29EWH @BGA48		
PZ28F064M29EWH @BGA48	PZ28F064M29EWT @BGA48	PZ28F064M29EWHX @BGA48
PZ28F064M29EWHX @BGA48		
PZ28F064M29EWHX @BGA48	PZ28F064M29EWTX @BGA48	
RC28F640P30BF @BGA64		
RC28F640P30T85 @BGA64	RC28F640P30TF @BGA64	RC28F640P33B85 @BGA64
RC28F640P33BF @BGA64		
RC28F640P33T85 @BGA64	RC28F640P33TF @BGA64	RC28F128P30B85 @BGA64
RC28F128P30BF @BGA64		
RC28F128P30T85 @BGA64	RC28F128P30TF @BGA64	RC28F128P33B85 @BGA64
RC28F128P33BF @BGA64		
RC28F128P33T85 @BGA64	RC28F128P33TF @BGA64	RC28F256P30B85 @BGA64
RC28F256P30BF @BGA64		
RC28F256P30T85 @BGA64	RC28F256P30TF @BGA64	RC28F256P33B85 @BGA64
RC28F256P33BF @BGA64		
RC28F256P33T85 @BGA64	RC28F256P33TF @BGA64	RC28F512P30BF @BGA64
RC28F512P30BTF @BGA64		
RC28F512P30TF @BGA64	RC28F512P30EF @BGA64	RC28F512P33BF @BGA64
RC28F512P33TF @BGA64		
RC28F512P33EF @BGA64	RC28F00AP30BF @BGA64	RC28F00AP30BTF @BGA64
RC28F00AP30TF @BGA64		
RC28F00AP30EF @BGA64	RC28F00AP33BF @BGA64	RC28F00AP33TF @BGA64
RC28F00AP33EF @BGA64		
RC28F128M29EWH @BGA64	RC28F128M29EWL @BGA64	RC28F256M29EWH @BGA64

RC28F256M29EWL @BGA64

RC28F512M29EWH @BGA64

RC28F00AM29EWLA @BGA64

RC28F512M29EWL @BGA64

RC28F00AM29EWH @BGA64

IC Support: 488 PCS

[NXP]

PCA24S08 @SOIC8

P87C51FA

P87C51FA @PLCC44

P87C51FC

P87C51FC @PLCC44

P87C51RB

P87C51RB @PLCC44

P87C51RD

P87C51RD @PLCC44

P87C52U

P87C52U @PLCC44

P87C58U

P87C58U @PLCC44

PCA24S08 @ISP

P87C51FB

P87C51RA

P87C51RC

P87C51U

P87C54U

PCA24S08 @TSSOP8

P87C51FB @PLCC44

P87C51RA @PLCC44

P87C51RC @PLCC44

P87C51U @PLCC44

P87C54U @PLCC44

IC Support: 25 PCS

[OKI]

MSM27C201 @DIP32

MSM27C201 @TSOP32(ADP:Pin9 to 1)

MSM27C401 @DIP32

MSM27C401 @TSOP32(ADP:Pin9 to 1)

MSM27C512

MSM27C1000 @DIP32

MSM27C1000 @PLCC32

@TSOP32(ADP:Pin9 to 1) MSM27C2000 @DIP32

MSM27C2000 @PLCC32

@TSOP32(ADP:Pin9 to 1) MR27V852E @DIP42

MSM27C201 @PLCC32

MSM27C401 @PLCC32

MSM27C512 @SOP28

MSM27C1000 @TSOP32

MSM27C2000 @TSOP32

MSM27C201 @TSOP32

MSM27C401 @TSOP32

MSM27C512 @PLCC32

MSM27C1000

MSM27C2000

IC Support: 20 PCS

[ON SEMI.]

CAT24AA01 @SOIC8

CAT24AA02 @ISP

CAT24AA04 @SOIC8

CAT24AA08 @ISP

CAT24AA16 @SOIC8

CAT24C01 @ISP

CAT24C01 @SOIC8

CAT24C02 @ISP

CAT24C02 @SOIC8

CAT24C03 @ISP

CAT24C03 @SOIC8

CAT24C04 @ISP

CAT24C04 @SOIC8

CAT24C05 @ISP

CAT24C05 @SOIC8

CAT24C08 @ISP

CAT24C08 @SOIC8

CAT24C09 @ISP

CAT24C09 @SOIC8

CAT24C16 @ISP

CAT24C16 @SOIC8

CAT24C32 @ISP

CAT24C32 @SOIC8

CAT24C64 @ISP

CAT24AA01 @ISP

CAT24AA04 @ISP

CAT24AA16 @ISP

CAT24C01 @TSSOP8

CAT24C02 @TSSOP8

CAT24C03 @TSSOP8

CAT24C04 @TSSOP8

CAT24C05 @TSSOP8

CAT24C08 @TSSOP8

CAT24C09 @TSSOP8

CAT24C16 @TSSOP8

CAT24C32 @TSSOP8

CAT24AA02 @SOIC8

CAT24AA08 @SOIC8

CAT24C01

CAT24C02

CAT24C03

CAT24C04

CAT24C05

CAT24C08

CAT24C09

CAT24C16

CAT24C32

CAT24C64

CAT24C64 @SOIC8	CAT24C64 @TSSOP8	CAT24C128
CAT24C128 @ISP		
CAT24C128 @SOIC8	CAT24C128 @TSSOP8	CAT24C256
CAT24C256 @ISP		
CAT24C256 @SOIC8	CAT24C256 @TSSOP8	CAT25010
CAT25010 @ISP		
CAT25010 @SOIC8	CAT25010 @TSSOP8	CAT25020
CAT25020 @ISP		
CAT25020 @SOIC8	CAT25020 @TSSOP8	CAT25040
CAT25040 @ISP		
CAT25040 @SOIC8	CAT25040 @TSSOP8	CAT25080
CAT25080 @ISP		
CAT25080 @SOIC8	CAT25080 @TSSOP8	CAT25160
CAT25160 @ISP		
CAT25160 @SOIC8	CAT25160 @TSSOP8	CAT25320
CAT25320 @ISP		
CAT25320 @SOIC8	CAT25320 @TSSOP8	CAT25640
CAT25640 @ISP		
CAT25640 @SOIC8	CAT25640 @TSSOP8	CAT25128
CAT25128 @ISP		
CAT25128 @SOIC8	CAT25128 @TSSOP8	CAT25256
CAT25256 @ISP		
CAT25256 @SOIC8	CAT25256 @TSSOP8	CAT93C46(x16)
CAT93C46(x16) @ISP		
CAT93C46(x16) @SOIC8	CAT93C46(x16) @TSOP8	CAT93C46R(x16)
CAT93C46R(x16) @ISP		
CAT93C46R(x16) @SOIC8	CAT93C46R(x16) @TSOP8	CAT93C56(x16)
CAT93C56(x16) @ISP		
CAT93C56(x16) @SOIC8	CAT93C56(x16) @TSOP8	CAT93C57(x16)
CAT93C57(x16) @ISP		
CAT93C57(x16) @SOIC8	CAT93C57(x16) @TSOP8	CAT93C66(x16)
CAT93C66(x16) @ISP		
CAT93C66(x16) @SOIC8	CAT93C66(x16) @TSOP8	CAT93C76(x16)
CAT93C76(x16) @ISP		
CAT93C76(x16) @SOIC8	CAT93C76(x16) @TSOP8	CAT93C86(x16)
CAT93C86(x16) @ISP		
CAT93C86(x16) @SOIC8	CAT93C86(x16) @TSOP8	LE25S81A @DIP8
LE25S81A @ISP		
LE25S81A @SOIC8		

IC Support: 125 PCS

[PANASONIC]

RP-SEMC08DA1_4Bit @BGA153	RP-SEMC08DA1_1Bit @BGA153	RP-SEMC08DA1(ISP)_4Bit
RP-SEMC08DA1(ISP)_1Bit		
RP-SEMC16DA1_4Bit @BGA153	RP-SEMC16DA1_1Bit @BGA153	RP-SEMC16DA1(ISP)_4Bit
RP-SEMC16DA1(ISP)_1Bit		
RP-SEMC32DA1_4Bit @BGA153	RP-SEMC32DA1_1Bit @BGA153	RP-SEMC32DA1(ISP)_4Bit
RP-SEMC32DA1(ISP)_1Bit		

IC Support: 12 PCS

[PCT]

PCT25LF020A @SOIC8	PCT25LF020A @ISP	PCT25VF010A @SOIC8
PCT25VF010A @ISP		
PCT25VF016B @SOIC8	PCT25VF016B @ISP	PCT25VF020A @SOIC8
PCT25VF020A @ISP		
PCT25VF032B @SOIC8	PCT25VF032B @ISP	PCT25VF040A @SOIC8
PCT25VF040A @ISP		
PCT25VF040B @SOIC8	PCT25VF040B @ISP	PCT25VF080B @SOIC8
PCT25VF080B @ISP		
PCT25VF512A @SOIC8	PCT25VF512A @ISP	

IC Support: 18 PCS

[PHILIPS]

27C010 @DIP32	27C010 @PLCC32	27C010 @TSOP32
27C010 @TSOP32(ADP:Pin9 to 1)		
27C040 @DIP32	27C040 @PLCC32	27C040 @TSOP32
27C040 @TSOP32(ADP:Pin9 to 1)		
27C210 @DIP40	27C210 @PLCC44	27C240 @DIP40
27C240 @PLCC44		
27C256 @DIP28	27C256 @PLCC32	27C512 @DIP28
27C512 @PLCC32		
P87C51FA	P87C51FA @PLCC44	P87C51FB
P87C51FB @PLCC44		
P87C51FC	P87C51FC @PLCC44	P87C51RA
P87C51RA @PLCC44		
P87C51RB	P87C51RB @PLCC44	P87C51RC
P87C51RC @PLCC44		
P87C51RD	P87C51RD @PLCC44	P87C51U
P87C51U @PLCC44		
P87C52U	P87C52U @PLCC44	P87C54U
P87C54U @PLCC44		
P87C58U	P87C58U @PLCC44	PCF8582C
PCF8582C @ISP		
PCF8582C @SOIC8	PCF8594C	PCF8594C @ISP
PCF8594C @SOIC8		
PCF8598C	PCF8598C @ISP	PCF8598C @SOIC8

IC Support: 47 PCS

[PHISON]

PSM4A11-2G_4Bit @BGA153	PSM4A11-2G_1Bit @BGA153	PSM4A11-2G(ISP)_4Bit
PSM4A11-2G(ISP)_1Bit		
PSM4A11-4G_4Bit @BGA169	PSM4A11-4G_1Bit @BGA169	PSM4A11-4G(ISP)_4Bit
PSM4A11-4G(ISP)_1Bit		

IC Support: 8 PCS

[PMC]

PM25LD256C	PM25LD256C @ISP	PM25LD256C @SOP8
PM25LD256C @WSN8		
PM25LD256C @TSSOP8	PM25LD512	PM25LD512 @ISP
PM25LD512 @SOP8		
PM25LD512 @WSN8	PM25LD512 @TSSOP8	PM25LD512C
PM25LD512C @ISP		
PM25LD512C @SOP8	PM25LD512C @WSN8	PM25LD512C @TSSOP8
PM25LD010		
PM25LD010 @ISP	PM25LD010 @SOP8	PM25LD010 @WSN8
PM25LD010 @TSSOP8		
PM25LD010C	PM25LD010C @ISP	PM25LD010C @SOP8
PM25LD010C @WSN8		
PM25LD010C @TSSOP8	PM25LD020	PM25LD020 @ISP
PM25LD020 @SOP8		
PM25LD020 @WSN8	PM25LD020 @TSSOP8	PM25LD020C
PM25LD020C @ISP		
PM25LD020C @SOP8	PM25LD020C @WSN8	PM25LD020C @TSSOP8
PM25LD040		
PM25LD040 @ISP	PM25LD040 @SOP8	PM25LD040 @WSN8
PM25LD040 @TSSOP8		
PM25LD040C	PM25LD040C @ISP	PM25LD040C @SOP8
PM25LD040C @WSN8		
PM25LD040C @TSSOP8	PM25LV512	PM25LV512 @ISP
PM25LV512 @SOP8		

PM25LV512 @WSON8	PM25LV512A	PM25LV512A @ISP
PM25LV512A @SOP8		
PM25LV512A @WSON8	PM25LV010	PM25LV010 @ISP
PM25LV010 @SOP8		
PM25LV010 @WSON8	PM25LV010A	PM25LV010A @ISP
PM25LV010A @SOP8		
PM25LV010A @WSON8	PM25LV020	PM25LV020 @ISP
PM25LV020 @SOP8		
PM25LV020 @WSON8	PM25LV040	PM25LV040 @ISP
PM25LV040 @SOP8		
PM25LV040 @WSON8	PM25LV080B	PM25LV080B @ISP
PM25LV080B @SOP8		
PM25LV080B @WSON8	PM25LV016B	PM25LV016B @ISP
PM25LV016B @SOP8		
PM25LV016B @WSON8	PM25WD020 1.8V	PM25WD020 1.8V @ISP
PM25WD020 1.8V @SOP8		
PM25WD020 1.8V @WSON8	PM25WD040 1.8V	PM25WD040 1.8V @ISP
PM25WD040 1.8V @SOP8		
PM25WD040 1.8V @WSON8	PM29F002T @DIP32	PM29F002T @PLCC32
PM29F002B @DIP32		
PM29F002B @PLCC32	PM29F004T @DIP32	PM29F004T @PLCC32
PM29F004B @DIP32		
PM29F004B @PLCC32	PM39F010 @DIP32	PM39F010 @PLCC32
PM39F010 @TSOP32		
PM39F010 @TSOP32(ADP:Pin9 to 1)	PM39F020 @DIP32	PM39F020 @PLCC32
PM39F020 @TSOP32		
PM39F020 @TSOP32(ADP:Pin9 to 1)	PM39F040 @DIP32	PM39F040 @PLCC32
PM39F040 @TSOP32		
PM39F040 @TSOP32(ADP:Pin9 to 1)	PM39LV512 @PLCC32	PM39LV512 @TSOP32
PM39LV512 @TSOP32(ADP:Pin9 to 1)		
PM39LV010 @PLCC32	PM39LV010 @TSOP32	PM39LV010
@TSOP32(ADP:Pin9 to 1) PM39LV020 @PLCC32		
PM39LV020 @TSOP32	PM39LV020 @TSOP32(ADP:Pin9 to 1)	PM39LV040 @PLCC32
PM39LV040 @TSOP32		
PM39LV040 @TSOP32(ADP:Pin9 to 1)	PM49FL002T @PLCC32	PM49FL002T @TSOP32
PM49FL002T @TSOP32(ADP:Pin9 to 1)		
PM49FL004T @PLCC32	PM49FL004T @TSOP32	PM49FL004T
@TSOP32(ADP:Pin9 to 1) PM49FL008T @PLCC32		
PM49FL008T @TSOP32	PM49FL008T @TSOP32(ADP:Pin9 to 1)	PM49LP002T @PLCC32
PM49LP002T @TSOP32		
PM49LP002T @TSOP32(ADP:Pin9 to 1)		

IC Support: 129 PCS

[PORTEK]

PTK24A02T	PTK24A02T @ISP	PTK24A02T @SOIC8
PTK24A04T		
PTK24A04T @ISP	PTK24A04T @SOIC8	PTK24A08T
PTK24A08T @ISP		
PTK24A08T @SOIC8	PTK24A16T	PTK24A16T @ISP
PTK24A16T @SOIC8		

IC Support: 12 PCS

[PUYA]

P24C02A @SOIC8	P24C02A @ISP	P24C02A @TSSOP8
P24C02C @SOIC8		
P24C02C @ISP	P24C02C @TSSOP8	P24C04C @SOIC8
P24C04C @ISP		
P24C04C @TSSOP8	P24C08C @SOIC8	P24C08C @ISP
P24C08C @TSSOP8		
P24C08D @DIP8	P24C08D @ISP	P24C08D @SOIC8
P24C08D @TSSOP8		

P24C16C @SOIC8
 P24C16D @DIP8
 P24C16D @ISP
 P24C32C @SOIC8
 P24C32C @ISP
 P24C64B @ISP
 P24C64B @TSSOP8
 P24C64C @TSSOP8
 P24C64D @SOIC8
 P24C64H @SOIC8
 P24C64H @ISP
 P24C64G @ISP
 P24C64G @TSSOP8
 P24C128B @TSSOP8
 P24C128D @SOIC8
 P24C256B @SOIC8
 P24C256B @ISP
 P24C256D @ISP
 P24C256D @TSSOP8
 P24C512B @TSSOP8
 P24C512D @SOIC8
 P24CM01B @SOIC8
 P24CM01B @ISP
 P24CM02F @ISP
 P24CM02F @TSSOP8
 P25C08H @SOIC8
 P25C08H @TSSOP8
 P25C16H @SOIC8
 P25C16H @TSSOP8
 P25C32H @SOIC8
 P25C32H @TSSOP8
 P25C64F @TSSOP8
 P25C64F @UDFN8
 P25C64H @TSSOP8
 P25C64H @UDFN8
 P25C128H @TSSOP8
 P25C128H @UDFN8
 P25C128F @TSSOP8
 P25C128F @UDFN8
 P25C256F @TSSOP8
 P25C256F @UDFN8
 P25C256H @TSSOP8
 P25C256H @UDFN8
 P25C512H @TSSOP8
 P25C512H @UDFN8
 P25D05L @SOP8
 P25D05L @ISP
 P25D09H @ISP
 P25D09H @SSOP8
 P25D09U @USON8
 P25D10H @SOP8
 P25D10L @ISP
 P25D10L @USON8
 P25D20L @SOP8
 P25D20L @ISP
 P25D24L @ISP
 P25D24L @USON8
 P25D40H(OTP) @SOP8
 P25D40H(OTP) @ISP
 P25D40L @USON8
 P25D40L(OTP) @SOP8
 P25D80H @SOP8
 P25D80H @ISP
 P25D80H(OTP) @ISP
 P25D80H(OTP) @USON8

P24C16C @ISP
 P24C16D @SOIC8
 P24C32C @TSSOP8
 P24C64C @SOIC8
 P24C64D @ISP
 P24C64H @TSSOP8
 P24C128B @SOIC8
 P24C128D @ISP
 P24C256B @TSSOP8
 P24C512B @SOIC8
 P24C512D @ISP
 P24CM01B @TSSOP8
 P25C08H
 P25C16H
 P25C32H
 P25C64F @SOIC8
 P25C64H @SOIC8
 P25C128H @SOIC8
 P25C128F @SOIC8
 P25C256F @SOIC8
 P25C256H @SOIC8
 P25C512H @SOIC8
 P25D05H @SOP8
 P25D05L @USON8
 P25D09U @SOP8
 P25D10H @ISP
 P25D20H @SOP8
 P25D20L @USON8
 P25D40H @SOP8
 P25D40L @SOP8
 P25D40L(OTP) @ISP
 P25D80H @USON8
 P25D80L @SOP8

P24C16C @TSSOP8
 P24C16D @TSSOP8
 P24C64B @SOIC8
 P24C64C @ISP
 P24C64D @TSSOP8
 P24C64G @SOIC8
 P24C128B @ISP
 P24C128D @TSSOP8
 P24C256D @SOIC8
 P24C512B @ISP
 P24C512D @TSSOP8
 P24CM02F @SOIC8
 P25C08H @ISP
 P25C16H @ISP
 P25C32H @ISP
 P25C64F @ISP
 P25C64H @ISP
 P25C128H @ISP
 P25C128F @ISP
 P25C256F @ISP
 P25C256H @ISP
 P25C512H @ISP
 P25D05H @ISP
 P25D09H @SOP8
 P25D09U @ISP
 P25D10L @SOP8
 P25D20H @ISP
 P25D24L @SOP8
 P25D40H @ISP
 P25D40L @ISP
 P25D40L(OTP) @USON8
 P25D80H(OTP) @SOP8
 P25D80L @ISP

P25D80L @USON8	P25D80L(OTP) @ISP	P25D80L(OTP) @USON8
P25D80SH @SOP8	P25D80SH @USON8	P25D80SL @SOP8
P25D80SL @ISP	P25D16H @SOP8	P25D16H @ISP
P25D16H @USON8	P25D16H(OTP) @ISP	P25D16H(OTP) @USON8
P25D16L @SOP8	P25D16L @USON8	P25D16L(OTP) @SOP8
P25D16L(OTP) @ISP	P25D16SH @SOP8	P25D16SH @ISP
P25D16L(OTP) @USON8	P25D16SL @ISP	P25D16SL @USON8
P25D16SH @USON8	P25D32H @USON8	P25D32H(OTP) @SOP8
P25D16SL @SOP8	P25D32L @SOP8	P25D32L @ISP
P25D32H @SOP8	P25D32L(OTP) @ISP	P25D32L(OTP) @USON8
P25D32H(OTP) @ISP	P25D32SH @USON8	P25D32SL @SOP8
P25D32H(OTP) @USON8	P25D64H @SOP8	P25D64H @ISP
P25D32L @USON8	P25D64H(OTP) @ISP	P25D64H(OTP) @USON8
P25D32L(OTP) @SOP8	P25D64L @USON8	P25D64L(OTP) @SOP8
P25D32SH @SOP8	P25D128H @SOP8	P25D128H @ISP
P25D32SH @ISP	P25D128H(OTP) @ISP	P25D128H(OTP) @USON8
P25D32SL @ISP	P25F20L @SOP8	P25F20L @ISP
P25D32SL @USON8	P25F40H @ISP	P25F40H(OTP) @SOP8
P25D64H @USON8	P25F40L @ISP	P25F40L @USON8
P25D64H(OTP) @SOP8	P25F40L(OTP) @USON8	P25F80H @SOP8
P25D64L @SOP8	P25F80H(OTP) @SOP8	P25F80H(OTP) @ISP
P25D64L @ISP	P25F80L @ISP	P25F80L @USON8
P25D64L(OTP) @ISP	P25F80L(OTP) @USON8	P25F16H @SOP8
P25D64L(OTP) @USON8	P25F16H(OTP) @SOP8	P25F16H(OTP) @ISP
P25D128H @USON8	P25F16L @ISP	P25F16L @USON8
P25D128H(OTP) @SOP8	P25F16L(OTP) @USON8	P25F32H @SOP8
P25F20H @SOP8	P25F32H(OTP) @SOP8	P25F32H(OTP) @ISP
P25F20H @ISP	P25F32L @ISP	P25F32L @USON8
P25F20L @USON8	P25F32L(OTP) @USON8	P25F64H @SOP8
P25F40H @SOP8	P25F64H(OTP) @SOP8	P25F64H(OTP) @ISP
P25F40H(OTP) @ISP	P25F64L @ISP	P25F64L @USON8
P25F40L @SOP8	P25F64L(OTP) @USON8	P25Q05H @SOP8
P25F40L(OTP) @SOP8		
P25F40L(OTP) @ISP		
P25F80H @ISP		
P25F80H @USON8		
P25F80H(OTP) @USON8		
P25F80L @SOP8		
P25F80L(OTP) @SOP8		
P25F80L(OTP) @ISP		
P25F16H @ISP		
P25F16H @USON8		
P25F16H(OTP) @USON8		
P25F16L @SOP8		
P25F16L(OTP) @SOP8		
P25F16L(OTP) @ISP		
P25F32H @ISP		
P25F32H @USON8		
P25F32L @SOP8		
P25F32L(OTP) @SOP8		
P25F32L(OTP) @ISP		
P25F64H @ISP		
P25F64H @USON8		
P25F64H(OTP) @USON8		
P25F64L @SOP8		
P25F64L(OTP) @SOP8		
P25F64L(OTP) @ISP		
P25Q05H @ISP		

P25Q05L @SOP8
 P25Q05U @SOP8
 P25Q05U @ISP
 P25Q06H @ISP
 P25Q06H @USON8
 P25Q06L @@USON8
 P25Q06U @SOP8
 P25Q10H @SOP8
 P25Q10H @ISP
 P25Q10L @USON8
 P25Q10U @SOP8
 P25Q11H @SOP8
 P25Q11H @ISP
 P25Q11L @ISP
 P25Q11L @USON8
 P25Q11U @USON8
 P25Q20H @SOP8
 P25Q20L @ISP
 P25Q20L @USON8
 P25Q20U @USON8
 P25Q21H @SOP8
 P25Q21L @SOP8
 P25Q21L @ISP
 P25Q21U @ISP
 P25Q21U @USON8
 P25Q40H (OTP)@SOP8
 P25Q40H(OTP) @ISP
 P25Q40L @USON8
 P25Q40L (OTP)@SOP8
 P25Q40U @SOP8
 P25Q40U @ISP
 P25Q40SH @SOP8
 P25Q40SH @ISP
 P25Q40SU @ISP
 P25Q40SU @USON8
 P25Q40SL @USON8
 P25Q80H @SOP8
 P25Q80H(OTP) @SOP8
 P25Q80H(OTP) @ISP
 P25Q80L @ISP
 P25Q80L @USON8
 P25Q80L(OTP) @USON8
 P25Q80U @SOP8
 P25Q80SH @SOP8
 P25Q80SH @ISP
 P25Q80SL @ISP
 P25Q80SL @USON8
 P25Q16H @USON8
 P25Q16H(OTP) @SOP8
 P25Q16HB @SOP8
 P25Q16HB @ISP
 P25Q16L @ISP
 P25Q16L @USON8
 P25Q16L(OTP) @USON8
 P25Q16LB @SOP8
 P25Q16SH @SOP8
 P25Q16SH @ISP
 P25Q16SL @ISP
 P25Q16SL @USON8
 P25Q16SLE @USON8
 P25Q32H @SOP8
 P25Q32H(OTP) @SOP8
 P25Q32H(OTP) @ISP
 P25Q32SU @ISP
 P25Q32SU @USON8

P25Q05L @ISP
 P25Q05U @USON8
 P25Q06L @SOP8
 P25Q06U @ISP
 P25Q10L @SOP8
 P25Q10U @ISP
 P25Q11H @USON8
 P25Q11U @SOP8
 P25Q20H @ISP
 P25Q20U @SOP8
 P25Q21H @ISP
 P25Q21L @USON8
 P25Q40H @SOP8
 P25Q40L @SOP8
 P25Q40L(OTP) @ISP
 P25Q40U OTP)@SOP8
 P25Q40SH @USON8
 P25Q40SL @SOP8
 P25Q80H @ISP
 P25Q80H(OTP) @USON8
 P25Q80L(OTP) @SOP8
 P25Q80U @ISP
 P25Q80SH @USON8
 P25Q16H @SOP8
 P25Q16H(OTP) @ISP
 P25Q16HB @USON8
 P25Q16L(OTP) @SOP8
 P25Q16LB @ISP
 P25Q16SH @USON8
 P25Q16SLE @SOP8
 P25Q32H @ISP
 P25Q32H(OTP) @USON8
 P25Q32SU(OTP) @SOP8

P25Q05L @USON8
 P25Q06H @SOP8
 P25Q06L @ISP
 P25Q06U @USON8
 P25Q10L @ISP
 P25Q10U @USON8
 P25Q11L @SOP8
 P25Q11U @ISP
 P25Q20L @SOP8
 P25Q20U @ISP
 P25Q21H @USON8
 P25Q21U @SOP8
 P25Q40H @ISP
 P25Q40L @ISP
 P25Q40L (OTP)@USON8
 P25Q40UOTP) @ISP
 P25Q40SU @SOP8
 P25Q40SL @ISP
 P25Q80H @USON8
 P25Q80L @SOP8
 P25Q80L(OTP) @ISP
 P25Q80U @USON8
 P25Q80SL @SOP8
 P25Q16H @ISP
 P25Q16H(OTP) @USON8
 P25Q16L @SOP8
 P25Q16L(OTP) @ISP
 P25Q16LB @USON8
 P25Q16SL @SOP8
 P25Q16SLE @ISP
 P25Q32H @USON8
 P25Q32SU @SOP8
 P25Q32SU(OTP) @ISP

P25Q32SU(OTP) @USON8		
P25Q32L @SOP8	P25Q32L @ISP	P25Q32L @USON8
P25Q32L(OTP) @SOP8		
P25Q32L(OTP) @ISP	P25Q32L(OTP) @USON8	P25Q32SH @SOP8
P25Q32SH @ISP		
P25Q32SH @USON8	P25Q32SL @SOP8	P25Q32SL @ISP
P25Q32SL @USON8		
P25Q40SN(VCC=1.8V) @SOP8	P25Q40SN(VCC=1.8V) @ISP	P25Q40SN(VCC=1.8V)
@TSSOP8 P25Q40SN(VCC=1.8V) @USON8		
P25Q80SN(VCC=1.8V) @SOP8	P25Q80SN(VCC=1.8V) @ISP	P25Q80SN(VCC=1.8V)
@TSSOP8 P25Q80SN(VCC=1.8V) @USON8		
P25Q16SN(VCC=1.8V) @SOP8	P25Q16SN(VCC=1.8V) @ISP	P25Q16SN(VCC=1.8V)
@TSSOP8 P25Q16SN(VCC=1.8V) @USON8		
P25Q32SN(VCC=1.8V) @SOP8	P25Q32SN(VCC=1.8V) @ISP	P25Q32SN(VCC=1.8V)
@TSSOP8 P25Q32SN(VCC=1.8V) @USON8		
P25Q64SN(VCC=1.8V) @SOP8	P25Q64SN(VCC=1.8V) @ISP	P25Q64SN(VCC=1.8V)
@TSSOP8 P25Q64SN(VCC=1.8V) @USON8		
P25Q128SN(VCC=1.8V) @SOP8	P25Q128SN(VCC=1.8V) @ISP	P25Q128SN(VCC=1.8V)
@TSSOP8 P25Q128SN(VCC=1.8V) @USON8		
P25Q64H @SOP8	P25Q64H @ISP	P25Q64H @USON8
P25Q64H(OTP) @SOP8		
P25Q64H(OTP) @ISP	P25Q64H(OTP) @USON8	P25Q64L @SOP8
P25Q64L @ISP		
P25Q64L @USON8	P25Q64L(OTP) @SOP8	P25Q64L(OTP) @ISP
P25Q64L(OTP) @USON8		
P25Q64SH @SOP8	P25Q64SH @ISP	P25Q64SH @USON8
P25Q64SL @SOP8		
P25Q64SL @ISP	P25Q64SL @USON8	P25Q128H @SOP8
P25Q128H @ISP		
P25Q128H @USON8	P25Q128H(OTP) @SOP8	P25Q128H(OTP) @ISP
P25Q128H(OTP) @USON8		
P25Q128L @SOP8	P25Q128L @ISP	P25Q128L @USON8
P25Q128L(OTP) @SOP8		
P25Q128L(OTP) @ISP	P25Q128L(OTP) @USON8	P25Q128U @SOP8
P25Q128U @ISP		
P25Q128U @USON8	P25Q128U(OTP) @SOP8	P25Q128U(OTP) @ISP
P25Q128U(OTP) @USON8		
PY25D16HB @SOP8	PY25D16HB @ISP	PY25D16HB @TSSOP9
PY25D16HB @WSON8 6x5mm		
PY25D16HB @USON8 3x2mm	PY25F128HA @SOP8	PY25F128HA @ISP
PY25F128HA @USON8		
PY25F128HA @SOP16	PY25F128LA @SOP8	PY25F128LA @ISP
PY25F128LA @USON8		
PY25F128LA @SOP16	PY25F256HB @SOP8	PY25F256HB @ISP
PY25F256HB @USON8		
PY25F256HB @SOP16	PY25F256LC @SOP8	PY25F256LC @ISP
PY25F256LC @USON8		
PY25F256LC @SOP16	PY25F512HB @SOP8	PY25F512HB @ISP
PY25F512HB @USON8		
PY25F512HB @SOP16	PY25F512HB @BGA24	PY25F512LC @SOP8
PY25F512LC @ISP		
PY25F512LC @USON8	PY25F512LC @SOP16	PY25F512LC @BGA24
PY25Q80HA @SOP8		
PY25Q80HA @ISP	PY25Q80HA @WSON8	PY25Q16HA @SOP8
PY25Q16HA @ISP		
PY25Q16HA @WSON8	PY25Q32HA @SOP8	PY25Q32HA @ISP
PY25Q32HA @WSON8		
PY25Q64HA @SOP8	PY25Q64HA @ISP	PY25Q64HA @WSON8
PY25Q64HA @SOP16		
PY25Q128HA @SOP8	PY25Q128HA @ISP	PY25Q128HA @WSON8
PY25Q128HA @SOP16		
PY25Q128HA @BGA24	PY25Q80HB @SOP8	PY25Q80HB @ISP
PY25Q80HB @WSON8		
PY25Q16HB @SOP8	PY25Q16HB @ISP	PY25Q16HB @WSON8
PY25Q32HB @SOP8		

PY25Q32HB @ISP
 PY25Q64HB @ISP
 PY25Q64HB @WSON8
 PY25Q128HB @ISP
 PY25Q128HB @WSON8
 PY25Q256HB @ISP
 PY25Q256HB @WSON8
 PY25Q512HB @ISP
 PY25Q512HB @WSON8
 PY25Q512LC @ISP
 PY25Q512LC @WSON8
 PY25Q01GHB @ISP
 PY25Q01GHB @SOP16
 PY25Q01GLC @SOP16
 PY25R128HA @SOP8
 PY25R128LA @SOP8
 PY25R128LA @ISP
 PY25R256HC @ISP
 PY25R256HC @WSON8
 PY25R256LC @WSON8

IC Support: 576 PCS

[PTC]

PT28C010
 PT28C020 @PLCC32
 PT28C040

IC Support: 6 PCS

[RAMTRON]

FM1208 @DIP24
 FM1608 @SOIC28
 FM16W08 @DIP28
 FM1808 @SOIC28
 FM1808B @DIP28
 FM18L08 @SOIC28
 FM18W08 @DIP28
 FM24C04A @ISP
 FM24C04A @SOIC8
 FM24C08A @SOIC8
 FM24C16
 FM24C16A
 FM24C16A @ISP
 FM24C64A @ISP
 FM24C64A@SOIC8
 FM24C256 @SOIC8
 FM24CL04
 FM24CL16
 FM24CL16 @ISP
 FM24CL64 @ISP
 FM25040
 FM25C160
 FM25C160 @ISP
 FM25640 @ISP
 FM25640 @SOIC8
 FM25CL04 @SOIC8
 FM25CL64
 FM25L16
 FM25L16 @ISP
 FM25L256 @ISP
 FM25L256 @SOIC8
 FM25L512 @SOIC8

PY25Q32HB @WSON8
 PY25Q64HB @SOP16
 PY25Q128HB @SOP16
 PY25Q256HB @SOP16
 PY25Q512HB @SOP16
 PY25Q512LC @SOP16
 PY25Q01GLC @WSON8
 PY25R128HA @ISP
 PY25R128LA @WSON8
 PY25R256LC @SOP8

PT28C010 @PLCC32
 PT28C040 @PLCC32

FM1208 @SOIC24
 FM16W08 @SOIC28
 FM1808B @SOIC28
 FM18W08 @SOIC28
 FM24C08A
 FM24C16 @ISP
 FM24C16A @SOIC8
 FM24C256
 FM24CL04 @ISP
 FM24CL16 @SOIC8
 FM25040 @ISP
 FM25C160 @SOIC8
 FM25CL04
 FM25CL64 @ISP
 FM25L16 @SOIC8
 FM25L512

PY25Q64HB @SOP8
 PY25Q128HB @SOP8
 PY25Q256HB @SOP8
 PY25Q512HB @SOP8
 PY25Q512LC @SOP8
 PY25Q01GHB @WSON8
 PY25Q01GLC @ISP
 PY25R128HA @WSON8
 PY25R256HC @SOP8
 PY25R256LC @ISP

PT28C020

FM1608 @DIP28
 FM1808 @DIP28
 FM18L08 @DIP28
 FM24C04A
 FM24C08A @ISP
 FM24C16 @SOIC8
 FM24C64A
 FM24C256 @ISP
 FM24CL04 @SOIC8
 FM24CL64
 FM25040 @SOIC8
 FM25640
 FM25CL04 @ISP
 FM25CL64 @SOIC8
 FM25L256
 FM25L512 @ISP

FM25W256

FM25W256 @ISP

FM25W256 @SOIC8

IC Support: 67 PCS

[RATO]

RT24A02
RT24A02 @TSSOP8
RT24A04
RT24A04 @TSSOP8
RT24A08
RT24A08 @TSSOP8
RT24A16
RT24A16 @TSSOP8
RT93C46B(x16)
RT93C46B(x16) @TSOP8
RT93LC46(x8)
RT93LC46(x8) @TSOP8
RT93LC46(x16)
RT93LC46(x16) @TSOP8

RT24A02 @ISP
RT24A04 @ISP
RT24A08 @ISP
RT24A16 @ISP
RT93C46B(x16) @ISP
RT93LC46(x8) @ISP
RT93LC46(x16) @ISP

RT24A02 @SOIC8
RT24A04 @SOIC8
RT24A08 @SOIC8
RT24A16 @SOIC8
RT93C46B(x16) @SOIC8
RT93LC46(x8) @SOIC8
RT93LC46(x16) @SOIC8

IC Support: 28 PCS

[RAYDIUM]

RM24C02 @SOIC8
RM24C04 @ISP
RM24C08 @SOIC8
RM24C16 @ISP
RM24C32 @SOIC8
RM24C64 @ISP

RM24C02 @ISP
RM24C08 @ISP
RM24C32 @ISP

RM24C04 @SOIC8
RM24C16 @SOIC8
RM24C64 @SOIC8

IC Support: 12 PCS

[RENESAS]

HN58V24256 @SOIC8
HN58V24512 @SOIC8
HN58V24512 @ISP
HN58X2402 @ISP
HN58X2402 @TSSOP8
HN58X2404 @TSSOP8
HN58X2408 @SOIC8
HN58X2416 @SOIC8
HN58X2416 @ISP
HN58X2432 @ISP
HN58X2432 @TSSOP8
HN58X2464 @TSSOP8
HN58X24128 @SOIC8
HN58X24256 @SOIC8
HN58X24256 @ISP
HN58X24512 @ISP
HN58X24512 @TSSOP8
HN58X2502 @TSSOP8
HN58X2504 @SOIC8
HN58X2508 @SOIC8
HN58X2508 @ISP
HN58X25128 @ISP
HN58X2516 @SOIC8
HN58X25256 @SOIC8
HN58X25256 @ISP
HN58X2532 @TSSOP8
HN58X2564 @SOIC8
R1EX24002A @SOIC8
R1EX24002A @ISP

HN58V24256 @ISP
HN58V24512 @TSSOP8
HN58X2404 @SOIC8
HN58X2408 @ISP
HN58X2416 @TSSOP8
HN58X2464 @SOIC8
HN58X24128 @ISP
HN58X24256 @TSSOP8
HN58X2502 @SOIC8
HN58X2504 @ISP
HN58X2508 @TSSOP8
HN58X2516 @ISP
HN58X2532 @SOIC8
HN58X2564 @ISP
R1EX24002A @TSSOP8

HN58V24256 @TSSOP8
HN58X2402 @SOIC8
HN58X2404 @ISP
HN58X2408 @TSSOP8
HN58X2432 @SOIC8
HN58X2464 @ISP
HN58X24128 @TSSOP8
HN58X24512 @SOIC8
HN58X2502 @ISP
HN58X2504 @TSSOP8
HN58X25128 @SOIC8
HN58X2516 @TSSOP8
HN58X2532 @ISP
HN58X2564 @TSSOP8
R1EX24004A @SOIC8

R1EX24004A @ISP		
R1EX24004A @TSSOP8	R1EX24008A @SOIC8	R1EX24008A @ISP
R1EX24008A @TSSOP8		
R1EX24016A @SOIC8	R1EX24016A @ISP	R1EX24016A @TSSOP8
R1EX24032A @SOIC8		
R1EX24032A @ISP	R1EX24032A @TSSOP8	R1EX24064A @SOIC8
R1EX24064A @ISP		
R1EX24064A @TSSOP8	R1EX24128A @SOIC8	R1EX24128A @ISP
R1EX24128A @TSSOP8		
R1EX24128B @SOIC8	R1EX24128B @ISP	R1EX24128B @TSSOP8
R1EX24256A @SOIC8		
R1EX24256A @ISP	R1EX24256A @TSSOP8	R1EX24256B @SOIC8
R1EX24256B @ISP		
R1EX24256B @TSSOP8	R1EX24512A @SOIC8	R1EX24512A @ISP
R1EX24512A @TSSOP8		
R1EX25002A @SOIC8	R1EX25002A @ISP	R1EX25002A @TSSOP8
R1EX25004A @SOIC8		
R1EX25004A @ISP	R1EX25004A @TSSOP8	R1EX25008A @SOIC8
R1EX25008A @ISP		
R1EX25008A @TSSOP8	R1EX25016A @SOIC8	R1EX25016A @ISP
R1EX25016A @TSSOP8		
R1EX25032A @SOIC8	R1EX25032A @ISP	R1EX25032A @TSSOP8
R1EX25064A @SOIC8		
R1EX25064A @ISP	R1EX25064A @TSSOP8	

IC Support: 106 PCS

[ROHM]

BR24A01(F) @SOP8	BR24A01(F) @ISP	BR24A01(FJ) @SOP-J8
BR24A01(FJ) @ISP		
BR24A01(FVM) @MSOP8	BR24A01(FVM) @ISP	BR24A02(F) @SOP8
BR24A02(F) @ISP		
BR24A02(FJ) @SOP-J8	BR24A02(FJ) @ISP	BR24A02(FVM) @MSOP8
BR24A02(FVM) @ISP		
BR24A04(F) @SOP8	BR24A04(F) @ISP	BR24A04(FJ) @SOP-J8
BR24A04(FJ) @ISP		
BR24A04(FVM) @MSOP8	BR24A04(FVM) @ISP	BR24A08(F) @SOP8
BR24A08(F) @ISP		
BR24A08(FJ) @SOP-J8	BR24A08(FJ) @ISP	BR24A08(FVM) @MSOP8
BR24A08(FVM) @ISP		
BR24A16(F) @SOP8	BR24A16(F) @ISP	BR24A16(FJ) @SOP-J8
BR24A16(FJ) @ISP		
BR24A16(FVM) @MSOP8	BR24A16(FVM) @ISP	BR24A32(F) @SOP8
BR24A32(F) @ISP		
BR24A32(FJ) @SOP-J8	BR24A32(FJ) @ISP	BR24A32(FVM) @MSOP8
BR24A32(FVM) @ISP		
BR24A64(F) @SOP8	BR24A64(F) @ISP	BR24A64(FJ) @SOP-J8
BR24A64(FJ) @ISP		
BR24A64(FVM) @MSOP8	BR24A64(FVM) @ISP	BR24C01A
BR24C01A @ISP		
BR24C01A(F) @SOP8	BR24C01A(F) @ISP	BR24C01A(FJ) @SOP-J8
BR24C01A(FJ) @ISP		
BR24C01A(FV) @MSOP8	BR24C01A(FV) @ISP	BR24C02
BR24C02 @ISP		
BR24C02(F) @SOP8	BR24C02(F) @ISP	BR24C02(FJ) @SOP-J8
BR24C02(FJ) @ISP		
BR24C02(FV) @MSOP8	BR24C02(FV) @ISP	BR24C04
BR24C04 @ISP		
BR24C04(F) @SOP8	BR24C04(F) @ISP	BR24C04(FJ) @SOP-J8
BR24C04(FJ) @ISP		
BR24C04(FV) @MSOP8	BR24C04(FV) @ISP	BR24C08
BR24C08 @ISP		
BR24C08(F) @SOP8	BR24C08(F) @ISP	BR24C08(FJ) @SOP-J8
BR24C08(FJ) @ISP		

BR24C08(FV) @MSOP8	BR24C08(FV) @ISP	BR24C16
BR24C16 @ISP		
BR24C16(F) @SOP8	BR24C16(F) @ISP	BR24C16(FJ) @SOP-J8
BR24C16(FJ) @ISP		
BR24C16(FV) @MSOP8	BR24C16(FV) @ISP	BR24C21
BR24C21 @ISP		
BR24C21F	BR24C21F @ISP	BR24C21FJ
BR24C21FJ @ISP		
BR24C21FV	BR24C21FV @ISP	BR24C32
BR24C32 @ISP		
BR24C32(F) @SOP8	BR24C32(F) @ISP	BR24C32(FJ) @SOP-J8
BR24C32(FJ) @ISP		
BR24C32(FV) @MSOP8	BR24C32(FV) @ISP	BR24C64
BR24C64 @ISP		
BR24C64(F) @SOP8	BR24C64(F) @ISP	BR24C64(FJ) @SOP-J8
BR24C64(FJ) @ISP		
BR24C64(FV) @MSOP8	BR24C64(FV) @ISP	BR24E16
BR24E16 @ISP		
BR24E16(F) @SOP8	BR24E16(F) @ISP	BR24E16(FJ) @SOP-J8
BR24E16(FJ) @ISP		
BR24E16(FV) @MSOP8	BR24E16(FV) @ISP	BR24G01
BR24G01 @ISP		
BR24G01(F) @SOP8	BR24G01(F) @ISP	BR24G01(FJ) @SOP-J8
BR24G01(FJ) @ISP		
BR24G01(FV) @MSOP8	BR24G01(FV) @ISP	BR24G02
BR24G02 @ISP		
BR24G02(F) @SOP8	BR24G02(F) @ISP	BR24G02(FJ) @SOP-J8
BR24G02(FJ) @ISP		
BR24G02(FV) @MSOP8	BR24G02(FV) @ISP	BR24G04
BR24G04 @ISP		
BR24G04(F) @SOP8	BR24G04(F) @ISP	BR24G04(FJ) @SOP-J8
BR24G04(FJ) @ISP		
BR24G04(FV) @MSOP8	BR24G04(FV) @ISP	BR24G08
BR24G08 @ISP		
BR24G08(F) @SOP8	BR24G08(F) @ISP	BR24G08(FJ) @SOP-J8
BR24G08(FJ) @ISP		
BR24G08(FV) @MSOP8	BR24G08(FV) @ISP	BR24G16
BR24G16 @ISP		
BR24G16(F) @SOP8	BR24G16(F) @ISP	BR24G16(FJ) @SOP-J8
BR24G16(FJ) @ISP		
BR24G16(FV) @MSOP8	BR24G16(FV) @ISP	BR24G32
BR24G32 @ISP		
BR24G32(F) @SOP8	BR24G32(F) @ISP	BR24G32(FJ) @SOP-J8
BR24G32(FJ) @ISP		
BR24G32(FV) @MSOP8	BR24G32(FV) @ISP	BR24G64
BR24G64 @ISP		
BR24G64(F) @SOP8	BR24G64(F) @ISP	BR24G64(FJ) @SOP-J8
BR24G64(FJ) @ISP		
BR24G64(FV) @MSOP8	BR24G64(FV) @ISP	BR24G128
BR24G128 @ISP		
BR24G128(F) @SOP8	BR24G128(F) @ISP	BR24G128(FJ) @SOP-J8
BR24G128(FJ) @ISP		
BR24G128(FV) @MSOP8	BR24G128(FV) @ISP	BR24G256
BR24G256 @ISP		
BR24G256(F) @SOP8	BR24G256(F) @ISP	BR24G256(FJ) @SOP-J8
BR24G256(FJ) @ISP		
BR24G256(FV) @MSOP8	BR24G256(FV) @ISP	BR24G512
BR24G512 @ISP		
BR24G512(F) @SOP8	BR24G512(F) @ISP	BR24G512(FJ) @SOP-J8
BR24G512(FJ) @ISP		
BR24G512(FV) @MSOP8	BR24G512(FV) @ISP	BR24G1M
BR24G1M @ISP		
BR24G1M(F) @SOP8	BR24G1M(F) @ISP	BR24L01A
BR24L01A @ISP		
BR24L01A(F) @SOP8	BR24L01A(F) @ISP	BR24L01A(FJ) @SOP-J8

BR24L01A(FJ) @ISP		
BR24L01A(FV) @MSOP8	BR24L01A(FV) @ISP	BR24L02
BR24L02 @ISP		
BR24L02(F) @SOP8	BR24L02(F) @ISP	BR24L02(FJ) @SOP-J8
BR24L02(FJ) @ISP		
BR24L02(FV) @MSOP8	BR24L02(FV) @ISP	BR24L04
BR24L04 @ISP		
BR24L04(F) @SOP8	BR24L04(F) @ISP	BR24L04(FJ) @SOP-J8
BR24L04(FJ) @ISP		
BR24L04(FV) @MSOP8	BR24L04(FV) @ISP	BR24L08
BR24L08 @ISP		
BR24L08(F) @SOP8	BR24L08(F) @ISP	BR24L08(FJ) @SOP-J8
BR24L08(FJ) @ISP		
BR24L08(FV) @MSOP8	BR24L08(FV) @ISP	BR24L16
BR24L16 @ISP		
BR24L16(F) @SOP8	BR24L16(F) @ISP	BR24L16(FJ) @SOP-J8
BR24L16(FJ) @ISP		
BR24L16(FV) @MSOP8	BR24L16(FV) @ISP	BR24L32
BR24L32 @ISP		
BR24L32(F) @SOP8	BR24L32(F) @ISP	BR24L32(FJ) @SOP-J8
BR24L32(FJ) @ISP		
BR24L32(FV) @MSOP8	BR24L32(FV) @ISP	BR24L64
BR24L64 @ISP		
BR24L64(F) @SOP8	BR24L64(F) @ISP	BR24L64(FJ) @SOP-J8
BR24L64(FJ) @ISP		
BR24L64(FV) @MSOP8	BR24L64(FV) @ISP	BR24S01
BR24S01 @ISP		
BR24S01(F) @SOP8	BR24S01(F) @ISP	BR24S01(FJ) @SOP-J8
BR24S01(FJ) @ISP		
BR24S01(FV) @MSOP8	BR24S01(FV) @ISP	BR24S02
BR24S02 @ISP		
BR24S02(F) @SOP8	BR24S02(F) @ISP	BR24S02(FJ) @SOP-J8
BR24S02(FJ) @ISP		
BR24S02(FV) @MSOP8	BR24S02(FV) @ISP	BR24S04
BR24S04 @ISP		
BR24S04(F) @SOP8	BR24S04(F) @ISP	BR24S04(FJ) @SOP-J8
BR24S04(FJ) @ISP		
BR24S04(FV) @MSOP8	BR24S04(FV) @ISP	BR24S08
BR24S08 @ISP		
BR24S08(F) @SOP8	BR24S08(F) @ISP	BR24S08(FJ) @SOP-J8
BR24S08(FJ) @ISP		
BR24S08(FV) @MSOP8	BR24S08(FV) @ISP	BR24S16
BR24S16 @ISP		
BR24S16(F) @SOP8	BR24S16(F) @ISP	BR24S16(FJ) @SOP-J8
BR24S16(FJ) @ISP		
BR24S16(FV) @MSOP8	BR24S16(FV) @ISP	BR24S32
BR24S32 @ISP		
BR24S32(F) @SOP8	BR24S32(F) @ISP	BR24S32(FJ) @SOP-J8
BR24S32(FJ) @ISP		
BR24S32(FV) @MSOP8	BR24S32(FV) @ISP	BR24S64
BR24S64 @ISP		
BR24S64(F) @SOP8	BR24S64(F) @ISP	BR24S64(FJ) @SOP-J8
BR24S64(FJ) @ISP		
BR24S64(FV) @MSOP8	BR24S64(FV) @ISP	BR24S128
BR24S128 @ISP		
BR24S128(F) @SOP8	BR24S128(F) @ISP	BR24S128(FJ) @SOP-J8
BR24S128(FJ) @ISP		
BR24S128(FV) @MSOP8	BR24S128(FV) @ISP	BR24S256
BR24S256 @ISP		
BR24S256(F) @SOP8	BR24S256(F) @ISP	BR24S256(FJ) @SOP-J8
BR24S256(FJ) @ISP		
BR24S256(FV) @MSOP8	BR24S256(FV) @ISP	BR24T01
BR24T01 @ISP		
BR24T01(F) @SOP8	BR24T01(F) @ISP	BR24T01(FJ) @SOP-J8
BR24T01(FJ) @ISP		

BR24T01(FV) @MSOP8
 BR24T02 @ISP
 BR24T02(F) @SOP8
 BR24T02(FJ) @ISP
 BR24T02(FV) @MSOP8
 BR24T04 @ISP
 BR24T04(F) @SOP8
 BR24T04(FJ) @ISP
 BR24T04(FV) @MSOP8
 BR24T08 @ISP
 BR24T08(F) @SOP8
 BR24T08(FJ) @ISP
 BR24T08(FV) @MSOP8
 BR24T16 @ISP
 BR24T16(F) @SOP8
 BR24T16(FJ) @ISP
 BR24T16(FV) @MSOP8
 BR24T32 @ISP
 BR24T32(F) @SOP8
 BR24T32(FJ) @ISP
 BR24T32(FV) @MSOP8
 BR24T64 @ISP
 BR24T64(F) @SOP8
 BR24T64(FJ) @ISP
 BR24T64(FV) @MSOP8
 BR24T128 @ISP
 BR24T128(F) @SOP8
 BR24T128(FJ) @ISP
 BR24T128(FV) @MSOP8
 BR24T256 @ISP
 BR24T256(F) @SOP8
 BR24T256(FJ) @ISP
 BR24T256(FV) @MSOP8
 BR24T512 @ISP
 BR24T512(F) @SOP8
 BR24T512(FJ) @ISP
 BR24T512(FV) @MSOP8
 BR24T1M @ISP
 BR24T1M(F) @SOP8
 BR25010 @ISP
 BR25010 @TSSOP8
 BR25020 @TSSOP8
 BR25040 @SOIC8
 BR25080 @SOIC8
 BR25080 @ISP
 BR25160 @ISP
 BR25160 @TSSOP8
 BR25320 @TSSOP8
 BR25H010(F) @SOP8
 BR25H010(FJ) @ISP
 BR25H020(F) @SOP8
 BR25H020(FJ) @ISP
 BR25H040(F) @SOP8
 BR25H040(FJ) @ISP
 BR25H080(F) @SOP8
 BR25H080(FJ) @ISP
 BR25H080(FVT)@TSSOP8
 BR25H160(F) @ISP
 BR25H160(FJ) @SOP-J8
 BR25H160(FVT) @ISP
 BR25H320(F) @SOP8
 BR25H320(FJ) @ISP
 BR25H320(FVT)@TSSOP8
 BR25L010 @ISP
 BR25L010(F) @SOP8

BR24T01(FV) @ISP
 BR24T02(F) @ISP
 BR24T02(FV) @ISP
 BR24T04(F) @ISP
 BR24T04(FV) @ISP
 BR24T08(F) @ISP
 BR24T08(FV) @ISP
 BR24T16(F) @ISP
 BR24T16(FV) @ISP
 BR24T32(F) @ISP
 BR24T32(FV) @ISP
 BR24T64(F) @ISP
 BR24T64(FV) @ISP
 BR24T128(F) @ISP
 BR24T128(FV) @ISP
 BR24T256(F) @ISP
 BR24T256(FV) @ISP
 BR24T512(F) @ISP
 BR24T512(FV) @ISP
 BR24T1M(F) @ISP
 BR25020 @SOIC8
 BR25040 @ISP
 BR25080 @TSSOP8
 BR25320 @SOIC8
 BR25H010(F) @ISP
 BR25H020(F) @ISP
 BR25H040(F) @ISP
 BR25H080(F) @ISP
 BR25H080(FVT) @ISP
 BR25H160(FJ) @ISP
 BR25H320(F) @ISP
 BR25H320(FVT) @ISP
 BR25L010(F) @ISP

BR24T02
 BR24T02(FJ) @SOP-J8
 BR24T04
 BR24T04(FJ) @SOP-J8
 BR24T08
 BR24T08(FJ) @SOP-J8
 BR24T16
 BR24T16(FJ) @SOP-J8
 BR24T32
 BR24T32(FJ) @SOP-J8
 BR24T64
 BR24T64(FJ) @SOP-J8
 BR24T128
 BR24T128(FJ) @SOP-J8
 BR24T256
 BR24T256(FJ) @SOP-J8
 BR24T512
 BR24T512(FJ) @SOP-J8
 BR24T1M
 BR25010 @SOIC8
 BR25020 @ISP
 BR25040 @TSSOP8
 BR25160 @SOIC8
 BR25320 @ISP
 BR25H010(FJ) @SOP-J8
 BR25H020(FJ) @SOP-J8
 BR25H040(FJ) @SOP-J8
 BR25H080(FJ) @SOP-J8
 BR25H160(F) @SOP8
 BR25H160(FVT)@TSSOP8
 BR25H320(FJ) @SOP-J8
 BR25L010
 BR25L010(FJ) @SOP-J8

BR25L010(FJ) @ISP		
BR25L010(FV) @MSOP8	BR25L010(FV) @ISP	BR25L020
BR25L020 @ISP		
BR25L020(F) @SOP8	BR25L020(F) @ISP	BR25L020(FJ) @SOP-J8
BR25L020(FJ) @ISP		
BR25L020(FV) @MSOP8	BR25L020(FV) @ISP	BR25L040
BR25L040 @ISP		
BR25L040(F) @SOP8	BR25L040(F) @ISP	BR25L040(FJ) @SOP-J8
BR25L040(FJ) @ISP		
BR25L040(FV) @MSOP8	BR25L040(FV) @ISP	BR25L080
BR25L080 @ISP		
BR25L080(F) @SOP8	BR25L080(F) @ISP	BR25L080(FJ) @SOP-J8
BR25L080(FJ) @ISP		
BR25L080(FV) @MSOP8	BR25L080(FV) @ISP	BR25L160
BR25L160 @ISP		
BR25L160(F) @SOP8	BR25L160(F) @ISP	BR25L160(FJ) @SOP-J8
BR25L160(FJ) @ISP		
BR25L160(FV) @MSOP8	BR25L160(FV) @ISP	BR25L320
BR25L320 @ISP		
BR25L320(F) @SOP8	BR25L320(F) @ISP	BR25L320(FJ) @SOP-J8
BR25L320(FJ) @ISP		
BR25L320(FV) @MSOP8	BR25L320(FV) @ISP	BR25L640
BR25L640 @ISP		
BR25L640(F) @SOP8	BR25L640(F) @ISP	BR25L640(FJ) @SOP-J8
BR25L640(FJ) @ISP		
BR25L640(FV) @MSOP8	BR25L640(FV) @ISP	BR25S320(F) @SOP8
BR25S320(F) @ISP		
BR25S320(FJ) @SOP-J8	BR25S320(FJ) @ISP	BR25S320(FV) @MSOP8
BR25S320(FV) @ISP		
BR25S640(F) @SOP8	BR25S640(F) @ISP	BR25S640(FJ) @SOP-J8
BR25S640(FJ) @ISP		
BR25S640(FV) @MSOP8	BR25S640(FV) @ISP	BR25S128(F) @SOP8
BR25S128(F) @ISP		
BR25S128(FJ) @SOP-J8	BR25S128(FJ) @ISP	BR25S256(F) @SOP8
BR25S256(F) @ISP		
BR25S256(FJ) @SOP-J8	BR25S256(FJ) @ISP	BR35H160(F) @SOP8
BR35H160(F) @ISP		
BR35H160(FJ) @SOP-J8	BR35H160(FJ) @ISP	BR35H160(FV) @MSOP8
BR35H160(FV) @ISP		
BR35H320(F) @SOP8	BR35H320(F) @ISP	BR35H320(FJ) @SOP-J8
BR35H320(FJ) @ISP		
BR35H320(FV) @MSOP8	BR35H320(FV) @ISP	BR35H640(F) @SOP8
BR35H640(F) @ISP		
BR35H640(FJ) @SOP-J8	BR35H640(FJ) @ISP	BR35H640(FV) @MSOP8
BR35H640(FV) @ISP		
BR35H128(F) @SOP8	BR35H128(F) @ISP	BR35H128(FJ) @SOP-J8
BR35H128(FJ) @ISP		
BR35H128(FV) @MSOP8	BR35H128(FV) @ISP	BR29F200TFB @TSOP48
BR29F200TFB @SOP44		
BR29F200TFT @TSOP48	BR29F200TFT @SOP44	BR9010
BR9010 @ISP		
BR9010(F) @SOP8 *	BR9010(F) @ISP	BR9010(RFV) @SSOP8
BR9010(RFV) @ISP		
BR9016	BR9016 @ISP	BR9016(F) @SOP8 *
BR9016(F) @ISP		
BR9016(RFV) @SSOP8	BR9016(RFV) @ISP	BR9016A
BR9016A @ISP		
BR9016A(F) @SOP8 *	BR9016A(F) @ISP	BR9016A(RFV) @SSOP8
BR9016A(RFV) @ISP		
BR9020	BR9020 @ISP	BR9020(F) @SOP8 *
BR9020(F) @ISP		
BR9020(RFV) @SSOP8	BR9020(RFV) @ISP	BR9040
BR9040 @ISP		
BR9040(F) @SOP8 *	BR9040(F) @ISP	BR9040(RFV) @SSOP8
BR9040(RFV) @ISP		

BR9080	BR9080 @ISP	BR9080(F) @SOP8 *
BR9080(F) @ISP		
BR9080(RFV) @SSOP8	BR9080(RFV) @ISP	BR9080A
BR9080A @ISP		
BR9080A(F) @SOP8 *	BR9080A(F) @ISP	BR9080A(RFV) @SSOP8
BR9080A(RFV) @ISP		
BR93A46(F) *	BR93A46(F)* @ISP	BR93A46(FJ) *
BR93A46(FJ)* @ISP		
BR93A46(RF)	BR93A46(RF) @ISP	BR93A46(RFJ)
BR93A46(RFJ) @ISP		
BR93A56(F) *	BR93A56(F)* @ISP	BR93A56(FJ) *
BR93A56(FJ)* @ISP		
BR93A56(RF)	BR93A56(RF) @ISP	BR93A56(RFJ)
BR93A56(RFJ) @ISP		
BR93A66(F) *	BR93A66(F)* @ISP	BR93A66(FJ) *
BR93A66(FJ)* @ISP		
BR93A66(RF)	BR93A66(RF) @ISP	BR93A66(RFJ)
BR93A66(RFJ) @ISP		
BR93A76(F) *	BR93A76(F)* @ISP	BR93A76(FJ) *
BR93A76(FJ)* @ISP		
BR93A76(RF)	BR93A76(RF) @ISP	BR93A76(RFJ)
BR93A76(RFJ) @ISP		
BR93A86(F) *	BR93A86(F)* @ISP	BR93A86(FJ) *
BR93A86(FJ)* @ISP		
BR93A86(RF)	BR93A86(RF) @ISP	BR93A86(RFJ)
BR93A86(RFJ) @ISP		
BR93C46	BR93C46 @ISP	BR93C46(F)
BR93C46(F) @ISP		
BR93C46(FJ)	BR93C46(FJ) @ISP	BR93C46(FV)
BR93C46(FV) @ISP		
BR93C46(RF) *	BR93C46(RF)* @ISP	BR93C46(RFJ) *
BR93C46(RFJ)* @ISP		
BR93C56	BR93C56 @ISP	BR93C56(F)
BR93C56(F) @ISP		
BR93C56(FJ)	BR93C56(FJ) @ISP	BR93C56(FV)
BR93C56(FV) @ISP		
BR93C56(RF) *	BR93C56(RF)* @ISP	BR93C56(RFJ) *
BR93C56(RFJ)* @ISP		
BR93C66	BR93C66 @ISP	BR93C66(F)
BR93C66(F) @ISP		
BR93C66(FJ)	BR93C66(FJ) @ISP	BR93C66(FV)
BR93C66(FV) @ISP		
BR93C66(RF) *	BR93C66(RF)* @ISP	BR93C66(RFJ) *
BR93C66(RFJ)* @ISP		
BR93C76	BR93C76 @ISP	BR93C76(F)
BR93C76(F) @ISP		
BR93C76(FJ)	BR93C76(FJ) @ISP	BR93C76(FV)
BR93C76(FV) @ISP		
BR93C76(RF) *	BR93C76(RF)* @ISP	BR93C76(RFJ) *
BR93C76(RFJ)* @ISP		
BR93C86	BR93C86 @ISP	BR93C86(F)
BR93C86(F) @ISP		
BR93C86(FJ)	BR93C86(FJ) @ISP	BR93C86(FV)
BR93C86(FV) @ISP		
BR93C86(RF) *	BR93C86(RF)* @ISP	BR93C86(RFJ) *
BR93C86(RFJ)* @ISP		
BR93CS46	BR93CS46 @ISP	BR93CS46F *
BR93CS46F* @ISP		
BR93H46(FJ) *	BR93H46(FJ)* @ISP	BR93H46(RF)
BR93H46(RF) @ISP		
BR93H46(RFJ)	BR93H46(RFJ) @ISP	BR93H56(FJ) *
BR93H56(FJ)* @ISP		
BR93H56(RF)	BR93H56(RF) @ISP	BR93H56(RFJ)
BR93H56(RFJ) @ISP		
BR93H66(FJ) *	BR93H66(FJ)* @ISP	BR93H66(RF)

BR93H66(RF) @ISP	BR93H66(RFJ) @ISP	BR93H76(FJ) *
BR93H66(RFJ)* @ISP		
BR93H76(FJ)* @ISP	BR93H76(RF) @ISP	BR93H76(RFJ)
BR93H76(RF) @ISP		
BR93H86(FJ) *	BR93H86(FJ)* @ISP	BR93H86(RF)
BR93H86(RF) @ISP		
BR93H86(RFJ)	BR93H86(RFJ) @ISP	BR93L46
BR93L46 @ISP		
BR93L46(F) *	BR93L46(F)* @ISP	BR93L46(FJ) *
BR93L46(FJ)* @ISP		
BR93L46(FV) *	BR93L46(FV)* @ISP	BR93L46(RF)
BR93L46(RF) @ISP		
BR93L46(RFJ)	BR93L46(RFJ) @ISP	BR93L56
BR93L56 @ISP		
BR93L56(F) *	BR93L56(F)* @ISP	BR93L56(FJ) *
BR93L56(FJ)* @ISP		
BR93L56(FV) *	BR93L56(FV)* @ISP	BR93L56(RF)
BR93L56(RF) @ISP		
BR93L56(RFJ)	BR93L56(RFJ) @ISP	BR93L66
BR93L66 @ISP		
BR93L66(F) *	BR93L66(F)* @ISP	BR93L66(FJ) *
BR93L66(FJ)* @ISP		
BR93L66(FV) *	BR93L66(FV)* @ISP	BR93L66(RF)
BR93L66(RF) @ISP		
BR93L66(RFJ)	BR93L66(RFJ) @ISP	BR93L76
BR93L76 @ISP		
BR93L76(F) *	BR93L76(F)* @ISP	BR93L76(FJ) *
BR93L76(FJ)* @ISP		
BR93L76(FV) *	BR93L76(FV)* @ISP	BR93L76(RF)
BR93L76(RF) @ISP		
BR93L76(RFJ)	BR93L76(RFJ) @ISP	BR93L86
BR93L86 @ISP		
BR93L86(F) *	BR93L86(F)* @ISP	BR93L86(FJ) *
BR93L86(FJ)* @ISP		
BR93L86(FV) *	BR93L86(FV)* @ISP	BR93L86(RF)
BR93L86(RF) @ISP		
BR93L86(RFJ)	BR93L86(RFJ) @ISP	BR93LC46
BR93LC46 @ISP		
BR93LC46(F) *	BR93LC46(F)* @ISP	BR93LC46(FV) *
BR93LC46(FV)* @ISP		
BR93LC46(RF)	BR93LC46(RF) @ISP	BR93LC46(RFJ)
BR93LC46(RFJ) @ISP		
BR93LC56	BR93LC56 @ISP	BR93LC56(F) *
BR93LC56(F)* @ISP		
BR93LC56(FV) *	BR93LC56(FV)* @ISP	BR93LC56(RF)
BR93LC56(RF) @ISP		
BR93LC56(RFJ)	BR93LC56(RFJ) @ISP	BR93LC66
BR93LC66 @ISP		
BR93LC66(F) *	BR93LC66(F)* @ISP	BR93LC66(FV) *
BR93LC66(FV)* @ISP		
BR93LC66(RF)	BR93LC66(RF) @ISP	BR93LC66(RFJ)
BR93LC66(RFJ) @ISP		
BR93LC76	BR93LC76 @ISP	BR93LC76(F) *
BR93LC76(F)* @ISP		
BR93LC76(FV) *	BR93LC76(FV)* @ISP	BR93LC76(RF)
BR93LC76(RF) @ISP		
BR93LC76(RFJ)	BR93LC76(RFJ) @ISP	BR93LC86
BR93LC86 @ISP		
BR93LC86(F) *	BR93LC86(F)* @ISP	BR93LC86(FV) *
BR93LC86(FV)* @ISP		
BR93LC86(RF)	BR93LC86(RF) @ISP	BR93LC86(RFJ)
BR93LC86(RFJ) @ISP		
BR93LL46(F) *	BR93LL46(F)* @ISP	BR93LL46(FV) *
BR93LL46(FV)* @ISP		

BR95010 @SOIC8
 BR95020 @SOIC8
 BR95020 @ISP
 BR95040 @ISP
 BR95040 @TSSOP8
 BR95080 @TSSOP8
 BR95160 @SOIC8
 FM25V01
 FM25V01 @ISP
 FM25V01A @ISP
 FM25V01A @SOIC8
 FM25V02 @SOIC8
 FM25V02A
 FM25V05
 FM25V05 @ISP
 FM25V10-G @ISP
 FM25V10-G @SOIC8
 FM25V20 @SOIC8
 FM25V20 @DFN8
 FM25V20A @DFN8
 MR44V064B @SOIC8
 MR44V100A @ISP
 MR45V032A @SOIC8
 MR45V064B @ISP
 MR45V256A @SOIC8

IC Support: 902 PCS

[SAIFUN]

SA24C1024
 SA24C512
 SA24C512 @ISP
 SA25C1024H @ISP
 SA25C1024H @SOIC8
 SA25C1024L @SOIC8
 SA25C512H
 SA25C512L
 SA25C512L @ISP

IC Support: 18 PCS

[SAMSUNG]

K8D1616UTA @TSOP48
 K8D1616UBA @BGA48
 K8D1716UTA @TSOP48
 K8D1716UTC @BGA48
 K8D1716UBA @TSOP48
 K8D1716UBC @BGA48
 K8D3216UTA @TSOP48
 K8D3216UTB @BGA48
 K8D3216UTC @TSOP48
 K8D3216UTM @BGA48
 K8D3216UBA @TSOP48
 K8D3216UBB @BGA48
 K8D3216UBC @TSOP48
 K8D3216UBM @BGA48
 K8D6316UTM @TSOP48
 K8D6316UBM @BGA48
 K8D6516UTM @TSOP48
 K8D6516UBM @BGA48
 K8P1615UQB @TSOP48
 K8P2716U @BGA64
 K8P2815U @TSOP56

BR95010 @ISP
 BR95020 @TSSOP8
 BR95080 @SOIC8
 BR95160 @ISP
 FM25V01 @SOIC8
 FM25V02
 FM25V02A @ISP
 FM25V05 @SOIC8
 FM25V20 @DIP8
 FM25V20A @SOIC8
 MR44V064B @ISP
 MR45V032A @ISP
 MR45V256A @ISP

BR95010 @TSSOP8
 BR95040 @SOIC8
 BR95080 @ISP
 BR95160 @TSSOP8
 FM25V01A
 FM25V02 @ISP
 FM25V02A @SOIC8
 FM25V10-G @DIP8
 FM25V20 @ISP
 FM25V20A @ISP
 MR44V100A @SOIC8
 MR45V064B @SOIC8

SA24C1024 @ISP
 SA24C512 @SOIC8
 SA25C1024L
 SA25C512H @ISP
 SA25C512L @SOIC8

SA24C1024 @SOIC8
 SA25C1024H
 SA25C1024L @ISP
 SA25C512H @SOIC8

K8D1616UTA @BGA48
 K8D1716UTA @BGA48
 K8D1716UBA @BGA48
 K8D3216UTA @BGA48
 K8D3216UTC @BGA48
 K8D3216UBA @BGA48
 K8D3216UBC @BGA48
 K8D6316UTM @BGA48
 K8D6516UTM @BGA48
 K8P1615UQB @BGA48
 K8P2815U @BGA64

K8D1616UBA @TSOP48
 K8D1716UTC @TSOP48
 K8D1716UBC @TSOP48
 K8D3216UTB @TSOP48
 K8D3216UTM @TSOP48
 K8D3216UBB @TSOP48
 K8D3216UBM @TSOP48
 K8D6316UBM @TSOP48
 K8D6516UBM @TSOP48
 K8P2716U @TSOP56
 K8P2915U @BGA64

K8P3215UQB @TSOP48		
K8P3215UQB @BGA48	K8P3215UQB @BGA64	K8P3315UQB @TSOP48
K8P3315UQB @BGA48		
K8P3315UQB @BGA64	K8P5516UQB @TSOP56	K8P5516UQB @BGA64
K8P5615UQA @TSOP56		
K8P5615UQA @BGA64	K8P5615UQB @TSOP56	K8P5615UQB @BGA64
K8P5615UQM @TSOP56		
K8P5616UQB @TSOP56	K8P5616UQB @BGA64	K8P6415UQB @TSOP48
K8P6415UQB @BGA48		
K8P6415UQB @BGA64	K8P6515UQB @TSOP48	K8P6515UQB @BGA48
K8P6515UQB @BGA64		
K9F5608Q0A @TSOP48	K9F5608Q0B @TSOP48	K9F5608Q0C @TSOP48
K9F5608D0A @TSOP48		
K9F5608D0B @TSOP48	K9F5608D0C @TSOP48	K9F1G08U0M @TSOP48
K9F1G08D0M(2.5V) @TSOP48		
K9F1G08Q0M @TSOP48	K9F2G08U0A @TSOP48	K9F2G08U0B @TSOP48
K9F2G08U0C @TSOP48		
K9F2G08U0D @TSOP48	K9F2G08U0M @TSOP48	K9F2G08Q0M @TSOP48
K9F4G08U0A @TSOP48		
K9F4G08U0B @TSOP48	K9F4G08U0C @TSOP48	K9F4G08U0D @TSOP48
K9F8G08U0M @TSOP48		
K9F1208B0B @FBGA63	K9F1208B0B @TSOP48	K9F1208B0C @TSOP48
K9F1208D0A @TSOP48		
K9F1208D0B @TSOP48	K9F1208R0B @FBGA63	K9F1208R0B @TSOP48
K9F1208R0C @FBGA63		
K9F1208R0C @TSOP48	K9F1208U0A @TSOP48	K9F1208U0B @FBGA63
K9F1208U0B @TSOP48		
K9F1208U0C @FBGA63	K9F1208U0C @TSOP48	K9F1208U0M @TSOP48
K9F1208Q0M @TSOP48		
K9F1G08B0C @TSOP48	K9F1G08D0A @TSOP48	K9F1G08D0M @TSOP48
K9F1G08Q0M @TSOP48		
K9F1G08R0A @FBGA63	K9F1G08R0B @FBGA63	K9F1G08U0A @FBGA63
K9F1G08U0A @TSOP48		
K9F1G08U0B @FBGA63	K9F1G08U0B @TSOP48	K9F1G08U0C @FBGA63
K9F1G08U0C @TSOP48		
K9F1G08U0D @FBGA63	K9F1G08U0D @TSOP48	K9F1G08U0E @FBGA63
K9F1G08U0E @TSOP48		
K9F1G08U0F @TSOP48	K9F1G08U0F @FBGA63	K9F1G08U0F @TSOP48
K9F1G08U0M @FBGA63		
K9F1G08U0M @TSOP48	K9F2808Q0B @FBGA63	K9F2808Q0B @TSOP48
K9F2808Q0C @FBGA63		
K9F2808Q0C @TSOP48	K9F2808U0A @FBGA63	K9F2808U0A @TSOP48
K9F2808U0B @FBGA63		
K9F2808U0B @TSOP48	K9F2808U0C @FBGA63	K9F2808U0C @TSOP48
K9F2808U0M @FBGA63		
K9F2808U0M @TSOP48	K9F2G08Q0M @TSOP48	K9F2G08R0A @FBGA63
K9F2G08U0A @FBGA63		
K9F2G08U0A @TSOP48	K9F2G08U0B @FBGA63	K9F2G08U0B @TSOP48
K9F2G08U0C @FBGA63		
K9F2G08U0C @TSOP48	K9F2G08U0D @FBGA63	K9F2G08U0D @TSOP48
K9F2G08U0M @FBGA63		
K9F2G08U0M @TSOP48	K9F4G08Q0A @TSOP48	K9F4G08Q0M @TSOP48
K9F4G08U0A @TSOP48		
K9F4G08U0B @TSOP48	K9F4G08U0D @TSOP48	K9F4G08U0E @TSOP48
K9F4G08U0F @FBGA63		
K9F4G08U0F @TSOP48	K9F4G08U0M @TSOP48	K9F5608B0D @FBGA63
K9F5608B0D @TSOP48		
K9F5608D0C @FBGA63	K9F5608D0C @TSOP48	K9F5608D0D @FBGA63
K9F5608D0D @TSOP48		
K9F5608Q0B @TBGA63	K9F5608Q0C @FBGA63	K9F5608R0D @FBGA63
K9F5608U0A @TBGA63		
K9F5608U0A @TSOP48	K9F5608U0B @TBGA63	K9F5608U0B @TSOP48
K9F5608U0C @FBGA63		
K9F5608U0C @TSOP48	K9F5608U0D @FBGA63	K9F5608U0D @TSOP48
K9F5608U0M @FBGA63		

K9F5608U0M @TSOP48	K9F8G08B0M @TSOP48	K9F8G08U0A @TSOP48
K9F8G08U0D @TSOP48		
K9F8G08U0E @TSOP48	K9F8G08U0M @TSOP48	K9G2G08B0M @TSOP48
K9G2G08U0M @TSOP48		
K9G4G08B0A @TSOP48	K9G4G08B0B @TSOP48	K9G4G08U0A @TSOP48
K9G4G08U0B @TSOP48		
K9G4G08U0M @TSOP48	K9G8G08B0A @TSOP48	K9G8G08U0A @TSOP48
K9G8G08U0B @TSOP48		
K9G8G08U0B @TSOP48	K9G8G08U0M @TSOP48	K9GAG08B0D @TSOP48
K9GAG08B0M @TSOP48		
K9GAG08U0A @TSOP48	K9GAG08U0D @TSOP48	K9GAG08U0E @TSOP48
K9GAG08U0F @TSOP48		
K9GAG08U0M @TSOP48	K9GBG08U0A @TSOP48	K9GBG08U0B @TSOP48
K9K1208D0C @FBGA63		
K9K1208Q0C @FBGA63	K9K1208U0A @FBGA63	K9K1208U0A @TSOP48
K9K1208U0C @FBGA63		
K9K1208U0C @TSOP48	K9K1208U0M @TSOP48	K9K1G08B0B @FBGA63
K9K1G08Q0A @FBGA63		
K9K1G08R0B @FBGA63	K9K1G08U0A @FBGA63	K9K1G08U0A @TSOP48
K9K1G08U0B @FBGA63		
K9K1G08U0B @TSOP48	K9K1G08U0M @TSOP48	K9K2G08Q0M @TSOP48
K9K2G08R0A @FBGA63		
K9K2G08U0A @TSOP48	K9K2G08U0M @TSOP48	K9K4G08U0A @TSOP48
K9K4G08U0M @TSOP48		
K9K5608U0M @TSOP48	K9K8G08U0A @TSOP48	K9K8G08U0B @TSOP48
K9K8G08U0D @TSOP48		
K9K8G08U0E @TSOP48	K9K8G08U0F @TSOP48	K9K8G08U0M @TSOP48
K9KAG08U0M @TSOP48		
K9L8G08U0A @TSOP48	K9L8G08U0M @TSOP48	K9LAG08U0A @TSOP48
K9LAG08U0M @TSOP48		
K9LBG08U0D @TSOP48	K9LBG08U0M @TSOP48	KMAFN0000M-S998_4Bit
@BGA169 KMAFN0000M-S998_1Bit @BGA169		
KMAFN0000M-S998(ISP)_4Bit	KMAFN0000M-S998(ISP)_1Bit	KMAFG0000A-S998_4Bit
@BGA153 KMAFG0000A-S998_1Bit @BGA153		
KMAFG0000A-S998(ISP)_4Bit	KMAFG0000A-S998(ISP)_1Bit	KLM2G1HE3F-B001_4Bit
@BGA153 KLM2G1HE3F-B001_1Bit @BGA153		
KLM2G1HE3F-B001(ISP)_4Bit	KLM2G1HE3F-B001(ISP)_1Bit	KMBDN0000M_4Bit @BGA169
KMBDN0000M_1Bit @BGA169		
KMBDN0000M(ISP)_4Bit	KMBDN0000M(ISP)_1Bit	KMAKG0000M-B998_4Bit
@BGA169 KMAKG0000M-B998_1Bit @BGA169		
KMAKG0000M-B998(ISP)_4Bit	KMAKG0000M-B998(ISP)_1Bit	KMBLE0000M-B998_4Bit
@BGA169 KMBLE0000M-B998_1Bit @BGA169		
KMBLE0000M-B998(ISP)_4Bit	KMBLE0000M-B998(ISP)_1Bit	KMBLG0000M-B998_4Bit
@BGA169 KMBLG0000M-B998_1Bit @BGA169		
KMBLG0000M-B998(ISP)_4Bit	KMBLG0000M-B998(ISP)_1Bit	KMCEN0000M_4Bit @BGA169
KMCEN0000M_1Bit @BGA169		
KMCEN0000M(ISP)_4Bit	KMCEN0000M(ISP)_1Bit	KMV3W000LM-B310_4Bit
@BGA169 KMV3W000LM-B310_1Bit @BGA169		
KMV3W000LM-B310(ISP)_4Bit	KMV3W000LM-B310(ISP)_1Bit	KLM4G1FE3A-A001_4Bit
@BGA169 KLM4G1FE3A-A001_1Bit @BGA169		
KLM4G1FE3A-A001(ISP)_4Bit	KLM4G1FE3A-A001(ISP)_1Bit	KLM4G1FE3B-B001_4Bit
@BGA153 KLM4G1FE3B-B001_1Bit @BGA153		
KLM4G1FE3B-B001(ISP)_4Bit	KLM4G1FE3B-B001(ISP)_1Bit	KLM4G1YE4C-B001_4Bit
@BGA153 KLM4G1YE4C-B001_1Bit @BGA153		
KLM4G1YE4C-B001(ISP)_4Bit	KLM4G1YE4C-B001(ISP)_1Bit	KLM4G1FEAB-B001_4Bit
@BGA153 KLM4G1FEAB-B001_1Bit @BGA153		
KLM4G1FEAB-B001(ISP)_4Bit	KLM4G1FEAB-B001(ISP)_1Bit	KLM4G1YEMD-B031_4Bit
@BGA153 KLM4G1YEMD-B031_1Bit @BGA153		
KLM4G1YEMD-B031(ISP)_4Bit	KLM4G1YEMD-B031(ISP)_1Bit	KLM4G1FEAC-B031_4Bit
@BGA153 KLM4G1FEAC-B031_1Bit @BGA153		
KLM4G1FEAC-B031(ISP)_4Bit	KLM4G1FEAC-B031(ISP)_1Bit	KLM4G1FETE-B041_4Bit
@BGA153 KLM4G1FETE-B041_1Bit @BGA153		
KLM4G1FETE-B041(ISP)_4Bit	KLM4G1FETE-B041(ISP)_1Bit	KLM4G1FEPD-B031_4Bit
@BGA153 KLM4G1FEPD-B031_1Bit @BGA153		
KLM4G1FEPD-B031(ISP)_4Bit	KLM4G1FEPD-B031(ISP)_1Bit	KLM4G2DEHE-B101_4Bit

@BGA153	KLM4G2DEHE-B101_1Bit	@BGA153	KLM4G2DEHE-B101(ISP)_1Bit	KLM8G1GEAC-B001_4Bit
	KLM4G2DEHE-B101(ISP)_4Bit		KLM4G2DEHE-B101(ISP)_1Bit	
@BGA153	KLM8G1GEAC-B001_1Bit	@BGA153	KLM8G1GEAC-B001(ISP)_1Bit	KLM8G2FE3B-B001_4Bit
	KLM8G1GEAC-B001(ISP)_4Bit		KLM8G1GEAC-B001(ISP)_1Bit	
@BGA153	KLM8G2FE3B-B001_1Bit	@BGA153	KLM8G2FE3B-B001(ISP)_1Bit	KLM8G1WE4A-A001_4Bit
	KLM8G2FE3B-B001(ISP)_4Bit		KLM8G2FE3B-B001(ISP)_1Bit	
@BGA169	KLM8G1WE4A-A001_1Bit	@BGA169	KLM8G1WE4A-A001(ISP)_1Bit	KLM8G1WEMB-B031_4Bit
	KLM8G1WE4A-A001(ISP)_4Bit		KLM8G1WE4A-A001(ISP)_1Bit	
@BGA153	KLM8G1WEMB-B031_1Bit	@BGA153	KLM8G1WEMB-B031(ISP)_1Bit	KLM8G1WEPD-B031_4Bit
	KLM8G1WEMB-B031(ISP)_4Bit		KLM8G1WEMB-B031(ISP)_1Bit	
@BGA153	KLM8G1WEPD-B031_1Bit	@BGA153	KLM8G1WEPD-B031(ISP)_1Bit	KLM8G1GESD-B03X_4Bit
	KLM8G1WEPD-B031(ISP)_4Bit		KLM8G1WEPD-B031(ISP)_1Bit	
@BGA153	KLM8G1GESD-B03X_1Bit	@BGA153	KLM8G1GESD-B03X(ISP)_1Bit	KLM8G1GESD-C02P_4Bit
	KLM8G1GESD-B03X(ISP)_4Bit		KLM8G1GESD-B03X(ISP)_1Bit	
@BGA100	KLM8G1GESD-C02P_1Bit	@BGA100	KLM8G1GESD-C02P(ISP)_1Bit	KLM8G1GE7C-B021_4Bit
	KLM8G1GESD-C02P(ISP)_4Bit		KLM8G1GESD-C02P(ISP)_1Bit	
@BGA100	KLM8G1GE7C-B021_1Bit	@BGA100	KLM8G1GE7C-B021(ISP)_1Bit	KLM8G1GEND-B031_4Bit
	KLM8G1GE7C-B021(ISP)_4Bit		KLM8G1GE7C-B021(ISP)_1Bit	
@BGA153	KLM8G1GEND-B031_1Bit	@BGA153	KLM8G1GEND-B031(ISP)_1Bit	KLM8G2FEJA-A001_4Bit
	KLM8G1GEND-B031(ISP)_4Bit		KLM8G1GEND-B031(ISP)_1Bit	
@BGA169	KLM8G2FEJA-A001_1Bit	@BGA169	KLM8G2FEJA-A001(ISP)_1Bit	KLM8G1GEME-B041_4Bit
	KLM8G2FEJA-A001(ISP)_4Bit		KLM8G2FEJA-A001(ISP)_1Bit	
@BGA153	KLM8G1GEME-B041_1Bit	@BGA153	KLM8G1GEME-B041(ISP)_1Bit	KLM8G1GETF-B041_4Bit
	KLM8G1GEME-B041(ISP)_4Bit		KLM8G1GEME-B041(ISP)_1Bit	
@BGA153	KLM8G1GETF-B041_1Bit	@BGA153	KLM8G1GETF-B041(ISP)_1Bit	KLMAG2GEAC-B001_4Bit
	KLM8G1GETF-B041(ISP)_4Bit		KLM8G1GETF-B041(ISP)_1Bit	
@BGA153	KLMAG2GEAC-B001_1Bit	@BGA153	KLMAG2GEAC-B001(ISP)_1Bit	KLMAG4FE3B-A001_4Bit
	KLMAG2GEAC-B001(ISP)_4Bit		KLMAG2GEAC-B001(ISP)_1Bit	
@BGA169	KLMAG4FE3B-A001_1Bit	@BGA169	KLMAG4FE3B-A001(ISP)_1Bit	KLMAG2AE4A-A001_4Bit
	KLMAG4FE3B-A001(ISP)_4Bit		KLMAG4FE3B-A001(ISP)_1Bit	
@BGA169	KLMAG2AE4A-A001_1Bit	@BGA169	KLMAG2AE4A-A001(ISP)_1Bit	KLMAG2WE4A-A001_4Bit
	KLMAG2AE4A-A001(ISP)_4Bit		KLMAG2AE4A-A001(ISP)_1Bit	
@BGA169	KLMAG2WE4A-A001_1Bit	@BGA169	KLMAG2WE4A-A001(ISP)_1Bit	KLMAG2WEMB-B031_4Bit
	KLMAG2WE4A-A001(ISP)_4Bit		KLMAG2WE4A-A001(ISP)_1Bit	
@BGA153	KLMAG2WEMB-B031_1Bit	@BGA153	KLMAG2WEMB-B031(ISP)_1Bit	KLMAG2WEPD-B031_4Bit
	KLMAG2WEMB-B031(ISP)_4Bit		KLMAG2WEMB-B031(ISP)_1Bit	
@BGA153	KLMAG2WEPD-B031_1Bit	@BGA153	KLMAG2WEPD-B031(ISP)_1Bit	KLMAG2GEND-B031_4Bit
	KLMAG2WEPD-B031(ISP)_4Bit		KLMAG2WEPD-B031(ISP)_1Bit	
@BGA153	KLMAG2GEND-B031_1Bit	@BGA153	KLMAG2GEND-B031(ISP)_1Bit	KLMAG4FEJA-A001_4Bit
	KLMAG2GEND-B031(ISP)_4Bit		KLMAG2GEND-B031(ISP)_1Bit	
@BGA169	KLMAG4FEJA-A001_1Bit	@BGA169	KLMAG4FEJA-A001(ISP)_1Bit	KLMAG4FEJA-B001_4Bit
	KLMAG4FEJA-A001(ISP)_4Bit		KLMAG4FEJA-A001(ISP)_1Bit	
@BGA169	KLMAG4FEJA-B001_1Bit	@BGA169	KLMAG4FEJA-B001(ISP)_1Bit	KLMAG2GESD-B03P_4Bit
	KLMAG4FEJA-B001(ISP)_4Bit		KLMAG4FEJA-B001(ISP)_1Bit	
@BGA153	KLMAG2GESD-B03P_1Bit	@BGA153	KLMAG2GESD-B03P(ISP)_1Bit	KLMAG2GESD-B03Q_4Bit
	KLMAG2GESD-B03P(ISP)_4Bit		KLMAG2GESD-B03P(ISP)_1Bit	
@BGA153	KLMAG2GESD-B03Q_1Bit	@BGA153	KLMAG2GESD-B03Q(ISP)_1Bit	KLMAG2GESD-B04P_4Bit
	KLMAG2GESD-B03Q(ISP)_4Bit		KLMAG2GESD-B03Q(ISP)_1Bit	
@BGA153	KLMAG2GESD-B04P_1Bit	@BGA153	KLMAG2GESD-B04P(ISP)_1Bit	KLMAG2GESD-B04Q_4Bit
	KLMAG2GESD-B04P(ISP)_4Bit		KLMAG2GESD-B04P(ISP)_1Bit	
@BGA153	KLMAG2GESD-B04Q_1Bit	@BGA153	KLMAG2GESD-B04Q(ISP)_1Bit	KLMAG2GESD-C02P_4Bit
	KLMAG2GESD-B04Q(ISP)_4Bit		KLMAG2GESD-B04Q(ISP)_1Bit	
@BGA100	KLMAG2GESD-C02P_1Bit	@BGA100	KLMAG2GESD-C02P(ISP)_1Bit	KLMAG2GE7C-B021_4Bit
	KLMAG2GESD-C02P(ISP)_4Bit		KLMAG2GESD-C02P(ISP)_1Bit	
@BGA100	KLMAG2GE7C-B021_1Bit	@BGA100	KLMAG2GE7C-B021(ISP)_1Bit	KLMAG1JENB-B041_4Bit
	KLMAG2GE7C-B021(ISP)_4Bit		KLMAG2GE7C-B021(ISP)_1Bit	
@BGA153	KLMAG1JENB-B041_1Bit	@BGA153	KLMAG1JENB-B041(ISP)_1Bit	KLMAG1JETD-B041_4Bit
	KLMAG1JENB-B041(ISP)_4Bit		KLMAG1JENB-B041(ISP)_1Bit	
@BGA153	KLMAG1JETD-B041_1Bit	@BGA153	KLMAG1JETD-B041(ISP)_1Bit	KLMBG4GEAC-B001_4Bit
	KLMAG1JETD-B041(ISP)_4Bit		KLMAG1JETD-B041(ISP)_1Bit	
@BGA153	KLMBG4GEAC-B001_1Bit	@BGA153	KLMBG4GEAC-B001(ISP)_1Bit	KLMBG8FE3B-A001_4Bit
	KLMBG4GEAC-B001(ISP)_4Bit		KLMBG4GEAC-B001(ISP)_1Bit	
@BGA169	KLMBG8FE3B-A001_1Bit	@BGA169	KLMBG8FE3B-A001(ISP)_1Bit	KLMBG4GE4A-A001_4Bit
	KLMBG8FE3B-A001(ISP)_4Bit		KLMBG8FE3B-A001(ISP)_1Bit	
@BGA169	KLMBG4GE4A-A001_1Bit	@BGA169	KLMBG4GE4A-A001(ISP)_1Bit	

KLMBG4GE4A-A001(ISP)_4Bit	KLMBG4GE4A-A001(ISP)_1Bit	KLMBG4WE4A-A001_4Bit
@BGA169 KLMBG4WE4A-A001_1Bit	@BGA169	
KLMBG4WE4A-A001(ISP)_4Bit	KLMBG4WE4A-A001(ISP)_1Bit	KLMBG8FEJA-A001_4Bit
@BGA169 KLMBG8FEJA-A001_1Bit	@BGA169	
KLMBG8FEJA-A001(ISP)_4Bit	KLMBG8FEJA-A001(ISP)_1Bit	KLMBG4GEND-B031_4Bit
@BGA153 KLMBG4GEND-B031_1Bit	@BGA153	
KLMBG4GEND-B031(ISP)_4Bit	KLMBG4GEND-B031(ISP)_1Bit	KLMBG4GESD-B03X_4Bit
@BGA153 KLMBG4GESD-B03X_1Bit	@BGA153	
KLMBG4GESD-B03X(ISP)_4Bit	KLMBG4GESD-B03X(ISP)_1Bit	KLMBG4GESD-C02P_4Bit
@BGA100 KLMBG4GESD-C02P_1Bit	@BGA100	
KLMBG4GESD-C02P(ISP)_4Bit	KLMBG4GESD-C02P(ISP)_1Bit	KLMBG4GE7C-B021_4Bit
@BGA100 KLMBG4GE7C-B021_1Bit	@BGA100	
KLMBG4GE7C-B021(ISP)_4Bit	KLMBG4GE7C-B021(ISP)_1Bit	KLMBG2JENB-B041_4Bit
@BGA153 KLMBG2JENB-B041_1Bit	@BGA153	
KLMBG2JENB-B041(ISP)_4Bit	KLMBG2JENB-B041(ISP)_1Bit	KLMBG4WEBD-B0314Bit
@BGA153 KLMBG4WEBD-B0311Bit	@BGA153	
KLMBG4WEBD-B031ISP)_4Bit	KLMBG4WEBD-B031ISP)_1Bit	KLMBG2JETD-B041_4Bit
@BGA153 KLMBG2JETD-B041_1Bit	@BGA153	
KLMBG2JETD-B041(ISP)_4Bit	KLMBG2JETD-B041(ISP)_1Bit	KLMBG8GE4A-A001_4Bit
@BGA169 KLMBG8GE4A-A001_1Bit	@BGA169	
KLMBG8GE4A-A001(ISP)_4Bit	KLMBG8GE4A-A001(ISP)_1Bit	KLMBG8GEAC-B001_4Bit
@BGA153 KLMBG8GEAC-B001_1Bit	@BGA153	
KLMBG8GEAC-B001(ISP)_4Bit	KLMBG8GEAC-B001(ISP)_1Bit	KLMBG8WE4A-A001_4Bit
@BGA169 KLMBG8WE4A-A001_1Bit	@BGA169	
KLMBG8WE4A-A001(ISP)_4Bit	KLMBG8WE4A-A001(ISP)_1Bit	KLMBGAFEJA-B001_4Bit
@BGA169 KLMBGAFEJA-B001_1Bit	@BGA169	
KLMBGAFEJA-B001(ISP)_4Bit	KLMBGAFEJA-B001(ISP)_1Bit	KLMBG8GEND-B031_4Bit
@BGA153 KLMBG8GEND-B031_1Bit	@BGA153	
KLMBG8GEND-B031(ISP)_4Bit	KLMBG8GEND-B031(ISP)_1Bit	KLMBG8GESD-B03X_4Bit
@BGA153 KLMBG8GESD-B03X_1Bit	@BGA153	
KLMBG8GESD-B03X(ISP)_4Bit	KLMBG8GESD-B03X(ISP)_1Bit	KLMBG4JENB-B041_4Bit
@BGA153 KLMBG4JENB-B041_1Bit	@BGA153	
KLMBG4JENB-B041(ISP)_4Bit	KLMBG4JENB-B041(ISP)_1Bit	KLMBG8WEBD-B031_4Bit
@BGA153 KLMBG8WEBD-B031_1Bit	@BGA153	
KLMBG8WEBD-B031(ISP)_4Bit	KLMBG8WEBD-B031(ISP)_1Bit	KLMBG4JETD-B041_4Bit
@BGA153 KLMBG4JETD-B041_1Bit	@BGA153	
KLMBG4JETD-B041(ISP)_4Bit	KLMBG4JETD-B041(ISP)_1Bit	KLMBG4JEUD-B04Q_4Bit
@BGA153 KLMBG4JEUD-B04Q_1Bit	@BGA153	
KLMBG4JEUD-B04Q(ISP)_4Bit	KLMBG4JEUD-B04Q(ISP)_1Bit	KLMDG8JENB-B041_4Bit
@BGA153 KLMDG8JENB-B041_1Bit	@BGA153	
KLMDG8JENB-B041(ISP)_4Bit	KLMDG8JENB-B041(ISP)_1Bit	KMFE60012A-B214_4Bit
@BGA221 KMFE60012A-B214_1Bit	@BGA221	
KMFE60012A-B214_(ISP)_4Bit	KMFE60012A-B214_(ISP)_1Bit	KMFN60012B-B214_4Bit
@BGA221 KMFN60012B-B214_1Bit	@BGA221	
KMFN60012B-B214_(ISP)_4Bit	KMFN60012B-B214_(ISP)_1Bit	KMFNX0012B-B214_4Bit
@BGA221 KMFNX0012B-B214_1Bit	@BGA221	
KMFNX0012B-B214_(ISP)_4Bit	KMFNX0012B-B214_(ISP)_1Bit	KMGP6001BA-B514_4Bit
@BGA221 KMGP6001BA-B514_1Bit	@BGA221	
KMGP6001BA-B514_(ISP)_4Bit	KMGP6001BA-B514_(ISP)_1Bit	KMGX6001BA-B514_4Bit
@BGA221 KMGX6001BA-B514_1Bit	@BGA221	
KMGX6001BA-B514_(ISP)_4Bit	KMGX6001BA-B514_(ISP)_1Bit	KMQ210013M_B615_4Bit
@BGA221 KMQ210013M_B615_1Bit	@BGA221	
KMQ210013M_B615_(ISP)_4Bit	KMQ210013M_B615_(ISP)_1Bit	KMQE60013B-B318_4Bit
@BGA221 KMQE60013B-B318_1Bit	@BGA221	
KMQE60013B-B318_(ISP)_4Bit	KMQE60013B-B318_(ISP)_1Bit	KMQX60013A-B419_4Bit
@BGA221 KMQX60013A-B419_1Bit	@BGA221	
KMQX60013A-B419_(ISP)_4Bit	KMQX60013A-B419_(ISP)_1Bit	KMR21000BM-B809_4Bit
@BGA221 KMR21000BM-B809_1Bit	@BGA221	
KMR21000BM-B809_(ISP)_4Bit	KMR21000BM-B809_(ISP)_1Bit	KMR310001M-B611_4Bit
@BGA221 KMR310001M-B611_1Bit	@BGA221	
KMR310001M-B611_(ISP)_4Bit	KMR310001M-B611_(ISP)_1Bit	KMR4Z0001M-B802_4Bit
@BGA221 KMR4Z0001M-B802_1Bit	@BGA221	
KMR4Z0001M-B802_(ISP)_4Bit	KMR4Z0001M-B802_(ISP)_1Bit	KMR820001M-B609_4Bit
@BGA221 KMR820001M-B609_1Bit	@BGA221	
KMR820001M-B609_(ISP)_4Bit	KMR820001M-B609_(ISP)_1Bit	KMRC10014M-B809_4Bit

@BGA221	KMRC10014M-B809__1Bit @BGA221	
KMRC10014M-B809_(ISP)_4Bit	KMRC10014M-B809_(ISP)_1Bit	KM28C64
KM28C64 @PLCC32		
KM28C64A	KM28C64A @PLCC32	KM28C65A
KM28C65A @PLCC32		
KM93C46	KM93C46 @ISP	KM93C46G *
KM93C46G* @ISP		
KM93C46GD	KM93C46GD @ISP	KM93C46V
KM93C46V @ISP		
KM93C46VG *	KM93C46VG* @ISP	KM93C46VGD
KM93C46VGD @ISP		
KM93C56V	KM93C56V @ISP	KM93C56VG *
KM93C56VG* @ISP		
KM93C56VGD	KM93C56VGD @ISP	KM93C66V
KM93C66V @ISP		
KM93C66VG *	KM93C66VG* @ISP	KM93C66VGD
KM93C66VGD @ISP		
KS24C010	KS24C010 @ISP	KS24C010 @SOIC8
KS24C010 @TSOP8		
KS24C011	KS24C011 @ISP	KS24C011 @SOIC8
KS24C011 @TSOP8		
KS24C020	KS24C020 @ISP	KS24C020 @SOIC8
KS24C020 @TSSOP8		
KS24C021	KS24C021 @ISP	KS24C021 @SOIC8
KS24C021 @TSSOP8		
KS24C040	KS24C040 @ISP	KS24C040 @SOIC8
KS24C040 @TSSOP8		
KS24C041	KS24C041 @ISP	KS24C041 @SOIC8
KS24C041 @TSSOP8		
KS24C080	KS24C080 @ISP	KS24C080 @SOIC8
KS24C080 @TSSOP8		
KS24C081	KS24C081 @ISP	KS24C081 @SOIC8
KS24C081 @TSSOP8		
S524A40X10	S524A40X10 @ISP	S524A40X10 @SOIC8
S524A40X10 @TSOP8		
S524A40X11	S524A40X11 @ISP	S524A40X11 @SOIC8
S524A40X11 @TSOP8		
S524A40X20	S524A40X20 @ISP	S524A40X20 @SOIC8
S524A40X20 @TSSOP8		
S524A40X21	S524A40X21 @ISP	S524A40X21 @SOIC8
S524A40X21 @TSSOP8		
S524A40X40	S524A40X40 @ISP	S524A40X40 @SOIC8
S524A40X40 @TSSOP8		
S524A40X41	S524A40X41 @ISP	S524A40X41 @SOIC8
S524A40X41 @TSSOP8		
S524A60X51	S524A60X51 @ISP	S524A60X51 @SOIC8
S524A60X51 @TSSOP8		
S524A60X81	S524A60X81 @ISP	S524A60X81 @SOIC8
S524A60X81 @TSSOP8		
S524AB0X91	S524AB0X91 @ISP	S524AB0X91 @SOIC8
S524AB0X91 @TSSOP8		
S524AB0XB1	S524AB0XB1 @ISP	S524AB0XB1 @SOIC8
S524AB0XB1 @TSSOP8		
S524AD0XD1	S524AD0XD1 @ISP	S524AD0XD1 @SOIC8
S524AD0XD1 @TSSOP8		
S524AD0XF1	S524AD0XF1 @ISP	S524AD0XF1 @SOIC8
S524AD0XF1 @TSSOP8		
S524C20D10	S524C20D10 @ISP	S524C20D10 @SOIC8
S524C20D10 @TSOP8		
S524C20D11	S524C20D11 @ISP	S524C20D11 @SOIC8
S524C20D11 @TSOP8		
S524C20D20	S524C20D20 @ISP	S524C20D20 @SOIC8
S524C20D20 @TSSOP8		
S524C20D21	S524C20D21 @ISP	S524C20D21 @SOIC8
S524C20D21 @TSSOP8		

S524C80D40
 S524C80D40 @TSSOP8
 S524C80D41
 S524C80D41 @TSSOP8
 S524C80D80
 S524C80D80 @TSSOP8
 S524C80D81
 S524C80D81 @TSSOP8
 S524L50D51
 S524L50D51 @TSSOP8
 S524L50X51
 S524L50X51 @TSSOP8
 S524LB0X91
 S524LB0X91 @TSSOP8
 S524LB0XB1
 S524LB0XB1 @TSSOP8

S524C80D40 @ISP
 S524C80D41 @ISP
 S524C80D80 @ISP
 S524C80D81 @ISP
 S524L50D51 @ISP
 S524L50X51 @ISP
 S524LB0X91 @ISP
 S524LB0XB1 @ISP

S524C80D40 @SOIC8
 S524C80D41 @SOIC8
 S524C80D80 @SOIC8
 S524C80D81 @SOIC8
 S524L50D51 @SOIC8
 S524L50X51 @SOIC8
 S524LB0X91 @SOIC8
 S524LB0XB1 @SOIC8

IC Support: 724 PCS

[SANYO]

LE24C041
 LE24C042
 LE24C042 @ISP
 LE24C043 @ISP
 LE24C043 @MFP8
 LE24C081 @MFP8
 LE24C082
 LE24C161
 LE24C161 @ISP
 LE24C162 @ISP
 LE24C162 @MFP8
 LE24C321 @MFP8
 LE24C322
 LE24C641
 LE24C641 @ISP
 LE24C642 @ISP
 LE24C642 @MFP8
 LE24L082 @MFP8
 LE24L162
 LE24LA322
 LE24LA322 @ISP
 LE24LB642 @ISP
 LE24LB642 @MFP8
 LE25FU106BTT @MSOP8
 LE25FU106BTT @ISP
 LE25FU206TT @MSOP8
 LE25FU206TT @ISP
 LE25FU406BTT @MSOP8
 LE25FU406BTT @ISP
 LE25FW206T @MSOP8
 LE25FW206T @ISP
 LE25FW406T @MSOP8
 LE25FW406T @ISP
 LE25FW406AT @MSOP8
 LE25FW406AT @ISP
 LE25FW806T @MSOP8
 LE25FW806T @ISP
 LE25FS206T @MSOP8
 LE25FS206T @ISP
 LE25FS406T @MSOP8
 LE25FS406T @ISP
 LE25FS406AM @MFP8
 LE25FS406AM @ISP
 LE25FS806M @SOP8

LE24C041 @ISP
 LE24C042 @MFP8
 LE24C081
 LE24C082 @ISP
 LE24C161 @MFP8
 LE24C321
 LE24C322 @ISP
 LE24C641 @MFP8
 LE24L082
 LE24L162 @ISP
 LE24LA322 @MFP8
 LE25FU106BMA @MFP8
 LE25FU206MA @MFP8
 LE25FU406BMA @MFP8
 LE25FW206M @SOP8
 LE25FW406M @SOP8
 LE25FW406AM @MFP8
 LE25FW806M @SOP8
 LE25FS206M @SOP8
 LE25FS406M @SOP8
 LE25FS406V @VSON8
 LE25FS406AT @MSOP8

LE24C041 @MFP8
 LE24C043
 LE24C081 @ISP
 LE24C082 @MFP8
 LE24C162
 LE24C321 @ISP
 LE24C322 @MFP8
 LE24C642
 LE24L082 @ISP
 LE24L162 @MFP8
 LE24LB642
 LE25FU106BMA @ISP
 LE25FU206MA @ISP
 LE25FU406BMA @ISP
 LE25FW206M @ISP
 LE25FW406M @ISP
 LE25FW406AM @ISP
 LE25FW806M @ISP
 LE25FS206M @ISP
 LE25FS406M @ISP
 LE25FS406V @ISP
 LE25FS406AT @ISP

LE25FS806M @ISP

LE25FS806T @MSOP8

LE25FS806T @ISP

IC Support: 91 PCS

[SCANDISK]

SD5C25A-8G_4Bit @BGA169	SD5C25A-8G_1Bit @BGA169	SD5C25A-8G(ISP)_4Bit
SD5C25A-8G(ISP)_1Bit		
SD5C25A-16G_4Bit @BGA169	SD5C25A-16G_1Bit @BGA169	SD5C25A-16G(ISP)_4Bit
SD5C25A-16G(ISP)_1Bit		
SDIN4D1-1G_4Bit @BGA153	SDIN4D1-1G_1Bit @BGA153	SDIN4D1-1G(ISP)_4Bit
SDIN4D1-1G(ISP)_1Bit		
SDIN5D2-2G_4Bit @BGA153	SDIN5D2-2G_1Bit @BGA153	SDIN5D2-2G(ISP)_4Bit
SDIN5D2-2G(ISP)_1Bit		
SDIN5D1-2G_4Bit @BGA153	SDIN5D1-2G_1Bit @BGA153	SDIN5D1-2G(ISP)_4Bit
SDIN5D1-2G(ISP)_1Bit		
SDIN4C2-2G_4Bit @BGA169	SDIN4C2-2G_1Bit @BGA169	SDIN4C2-2G(ISP)_4Bit
SDIN4C2-2G(ISP)_1Bit		
SDIN4D2-2G_4Bit @BGA153	SDIN4D2-2G_1Bit @BGA153	SDIN4D2-2G(ISP)_4Bit
SDIN4D2-2G(ISP)_1Bit		
SDIN5C2-4G_4Bit @BGA169	SDIN5C2-4G_1Bit @BGA169	SDIN5C2-4G(ISP)_4Bit
SDIN5C2-4G(ISP)_1Bit		
SDIN5D2-4G_4Bit @BGA153	SDIN5D2-4G_1Bit @BGA153	SDIN5D2-4G(ISP)_4Bit
SDIN5D2-4G(ISP)_1Bit		
SDIN5D2-4G-L_4Bit @BGA153	SDIN5D2-4G-L_1Bit @BGA153	SDIN5D2-4G-L(ISP)_4Bit
SDIN5D2-4G-L(ISP)_1Bit		
SDIN5D1-4G-L_4Bit @BGA153	SDIN5D1-4G-L_1Bit @BGA153	SDIN5D1-4G-L(ISP)_4Bit
SDIN5D1-4G-L(ISP)_1Bit		
SDIN4C2-4G_4Bit @BGA169	SDIN4C2-4G_1Bit @BGA169	SDIN4C2-4G(ISP)_4Bit
SDIN4C2-4G(ISP)_1Bit		
SDIN4C2-4G-U_4Bit @BGA169	SDIN4C2-4G-U_1Bit @BGA169	SDIN4C2-4G-U(ISP)_4Bit
SDIN4C2-4G-U(ISP)_1Bit		
SDIN5C1-4G_4Bit @BGA169	SDIN5C1-4G_1Bit @BGA169	SDIN5C1-4G(ISP)_4Bit
SDIN5C1-4G(ISP)_1Bit		
SDIN7DP2-4G_4Bit @BGA153	SDIN7DP2-4G_1Bit @BGA153	SDIN7DP2-4G(ISP)_4Bit
SDIN7DP2-4G(ISP)_1Bit		
SDIN8DE2-4G_4Bit @BGA153	SDIN8DE2-4G_1Bit @BGA153	SDIN8DE2-4G(ISP)_4Bit
SDIN8DE2-4G(ISP)_1Bit		
SDIN5C2-8G_4Bit @BGA169	SDIN5C2-8G_1Bit @BGA169	SDIN5C2-8G(ISP)_4Bit
SDIN5C2-8G(ISP)_1Bit		
SDIN5C1-8G_4Bit @BGA169	SDIN5C1-8G_1Bit @BGA169	SDIN5C1-8G(ISP)_4Bit
SDIN5C1-8G(ISP)_1Bit		
SDIN5C4-8G_4Bit @BGA169	SDIN5C4-8G_1Bit @BGA169	SDIN5C4-8G(ISP)_4Bit
SDIN5C4-8G(ISP)_1Bit		
SDIN5D2-8G_4Bit @BGA153	SDIN5D2-8G_1Bit @BGA153	SDIN5D2-8G(ISP)_4Bit
SDIN5D2-8G(ISP)_1Bit		
SDIN5D2-8G-L_4Bit @BGA153	SDIN5D2-8G-L_1Bit @BGA153	SDIN5D2-8G-L(ISP)_4Bit
SDIN5D2-8G-L(ISP)_1Bit		
SDIN5D1-8G-L_4Bit @BGA153	SDIN5D1-8G-L_1Bit @BGA153	SDIN5D1-8G-L(ISP)_4Bit
SDIN5D1-8G-L(ISP)_1Bit		
SDIN4C2-8_4Bit @BGA169	SDIN4C2-8_1Bit @BGA169	SDIN4C2-8(ISP)_4Bit
SDIN4C2-8(ISP)_1Bit		
SDIN4C2-8G-U_4Bit @BGA169	SDIN4C2-8G-U_1Bit @BGA169	SDIN4C2-8G-U(ISP)_4Bit
SDIN4C2-8G-U(ISP)_1Bit		
SDIN7DU2-8G_4Bit @BGA153	SDIN7DU2-8G_1Bit @BGA153	SDIN7DU2-8G(ISP)_4Bit
SDIN7DU2-8G(ISP)_1Bit		
SDIN7DP2-8G_4Bit @BGA153	SDIN7DP2-8G_1Bit @BGA153	SDIN7DP2-8G(ISP)_4Bit
SDIN7DP2-8G(ISP)_1Bit		
SDIN8DE2-8G_4Bit @BGA153	SDIN8DE2-8G_1Bit @BGA153	SDIN8DE2-8G(ISP)_4Bit
SDIN8DE2-8G(ISP)_1Bit		
SDINBDG4-8G_4Bit @BGA153	SDINBDG4-8G_1Bit @BGA153	SDINBDG4-8G(ISP)_4Bit
SDINBDG4-8G(ISP)_1Bit		
SDIN9DS2-8G_4Bit @BGA153	SDIN9DS2-8G_1Bit @BGA153	SDIN9DS2-8G(ISP)_4Bit
SDIN9DS2-8G(ISP)_1Bit		
SDIN5C4-16G_4Bit @BGA169	SDIN5C4-16G_1Bit @BGA169	SDIN5C4-16G(ISP)_4Bit

SDIN5C4-16G(ISP)_1Bit		
SDIN5C2-16G_4Bit @BGA169	SDIN5C2-16G_1Bit @BGA169	SDIN5C2-16G(ISP)_4Bit
SDIN5C2-16G(ISP)_1Bit		
SDIN5D2-16G_4Bit @BGA153	SDIN5D2-16G_1Bit @BGA153	SDIN5D2-16G(ISP)_4Bit
SDIN5D2-16G(ISP)_1Bit		
SDIN5C1-16G_4Bit @BGA169	SDIN5C1-16G_1Bit @BGA169	SDIN5C1-16G(ISP)_4Bit
SDIN5C1-16G(ISP)_1Bit		
SDIN5D2-16G-L_4Bit @BGA153	SDIN5D2-16G-L_1Bit @BGA153	SDIN5D2-16G-L(ISP)_4Bit
SDIN5D2-16G-L(ISP)_1Bit		
SDIN5C2-16G-L_4Bit @BGA169	SDIN5C2-16G-L_1Bit @BGA169	SDIN5C2-16G-L(ISP)_4Bit
SDIN5C2-16G-L(ISP)_1Bit		
SDIN5C1-16G-L_4Bit @BGA169	SDIN5C1-16G-L_1Bit @BGA169	SDIN5C1-16G-L(ISP)_4Bit
SDIN5C1-16G-L(ISP)_1Bit		
SDIN4E2-16G_4Bit @BGA169	SDIN4E2-16G_1Bit @BGA169	SDIN4E2-16G(ISP)_4Bit
SDIN4E2-16G(ISP)_1Bit		
SDIN4C2-16G_4Bit @BGA169	SDIN4C2-16G_1Bit @BGA169	SDIN4C2-16G(ISP)_4Bit
SDIN4C2-16G(ISP)_1Bit		
SDIN7DU2-16G_4Bit @BGA153	SDIN7DU2-16G_1Bit @BGA153	SDIN7DU2-16G(ISP)_4Bit
SDIN7DU2-16G(ISP)_1Bit		
SDIN7DP4-16G_4Bit @BGA153	SDIN7DP4-16G_1Bit @BGA153	SDIN7DP4-16G(ISP)_4Bit
SDIN7DP4-16G(ISP)_1Bit		
SDIN8DE4-16G_4Bit @BGA153	SDIN8DE4-16G_1Bit @BGA153	SDIN8DE4-16G(ISP)_4Bit
SDIN8DE4-16G(ISP)_1Bit		
SDIN8DE2-16G_4Bit @BGA153	SDIN8DE2-16G_1Bit @BGA153	SDIN8DE2-16G(ISP)_4Bit
SDIN8DE2-16G(ISP)_1Bit		
SDINADF4-16G_4Bit @BGA153	SDINADF4-16G_1Bit @BGA153	SDINADF4-16G(ISP)_4Bit
SDINADF4-16G(ISP)_1Bit		
SDINBDG4-16G_4Bit @BGA153	SDINBDG4-16G_1Bit @BGA153	SDINBDG4-16G(ISP)_4Bit
SDINBDG4-16G(ISP)_1Bit		
SDIN5C4-32G_4Bit @BGA169	SDIN5C4-32G_1Bit @BGA169	SDIN5C4-32G(ISP)_4Bit
SDIN5C4-32G(ISP)_1Bit		
SDIN5C2-32G_4Bit @BGA169	SDIN5C2-32G_1Bit @BGA169	SDIN5C2-32G(ISP)_4Bit
SDIN5C2-32G(ISP)_1Bit		
SDIN5C1-32G-L_4Bit @BGA169	SDIN5C1-32G-L_1Bit @BGA169	SDIN5C1-32G-L(ISP)_4Bit
SDIN5C1-32G-L(ISP)_1Bit		
SDIN5C2-32G_4Bit @BGA169	SDIN5C2-32G_1Bit @BGA169	SDIN5C2-32G(ISP)_4Bit
SDIN5C2-32G(ISP)_1Bit		
SDIN5B2-32G_4Bit @BGA169	SDIN5B2-32G_1Bit @BGA169	SDIN5B2-32G(ISP)_4Bit
SDIN5B2-32G(ISP)_1Bit		
SDIN4E2-32G_4Bit @BGA169	SDIN4E2-32G_1Bit @BGA169	SDIN4E2-32G(ISP)_4Bit
SDIN4E2-32G(ISP)_1Bit		
SDIN7DU2-32G_4Bit @BGA153	SDIN7DU2-32G_1Bit @BGA153	SDIN7DU2-32G(ISP)_4Bit
SDIN7DU2-32G(ISP)_1Bit		
SDIN7DP4-32G_4Bit @BGA153	SDIN7DP4-32G_1Bit @BGA153	SDIN7DP4-32G(ISP)_4Bit
SDIN7DP4-32G(ISP)_1Bit		
SDIN8DE4-32G_4Bit @BGA153	SDIN8DE4-32G_1Bit @BGA153	SDIN8DE4-32G(ISP)_4Bit
SDIN8DE4-32G(ISP)_1Bit		
SDINADF4-32G_4Bit @BGA153	SDINADF4-32G_1Bit @BGA153	SDINADF4-32G(ISP)_4Bit
SDINADF4-32G(ISP)_1Bit		
SDINBDG4-32G_4Bit @BGA153	SDINBDG4-32G_1Bit @BGA153	SDINBDG4-32G(ISP)_4Bit
SDINBDG4-32G(ISP)_1Bit		
SDINBDA4-32G_4Bit @BGA153	SDINBDA4-32G_1Bit @BGA153	SDINBDA4-32G(ISP)_4Bit
SDINBDA4-32G(ISP)_1Bit		
SDIN5C4-64G_4Bit @BGA169	SDIN5C4-64G_1Bit @BGA169	SDIN5C4-64G(ISP)_4Bit
SDIN5C4-64G(ISP)_1Bit		
SDIN5C2-64G_4Bit @BGA169	SDIN5C2-64G_1Bit @BGA169	SDIN5C2-64G(ISP)_4Bit
SDIN5C2-64G(ISP)_1Bit		
SDIN7DU2-64G_4Bit @BGA153	SDIN7DU2-64G_1Bit @BGA153	SDIN7DU2-64G(ISP)_4Bit
SDIN7DU2-64G(ISP)_1Bit		
SDIN7DP4-64G_4Bit @BGA153	SDIN7DP4-64G_1Bit @BGA153	SDIN7DP4-64G(ISP)_4Bit
SDIN7DP4-64G(ISP)_1Bit		
SDIN8DE4-64G_4Bit @BGA153	SDIN8DE4-64G_1Bit @BGA153	SDIN8DE4-64G(ISP)_4Bit
SDIN8DE4-64G(ISP)_1Bit		
SDINBDG4-64G_4Bit @BGA153	SDINBDG4-64G_1Bit @BGA153	SDINBDG4-64G(ISP)_4Bit
SDINBDG4-64G(ISP)_1Bit		

SDINBDA4-64G_4Bit @BGA153
 SDINBDA4-64G(ISP)_1Bit
 SDINBDA4-128G_4Bit @BGA153
 SDINBDA4-128G(ISP)_1Bit
 EMMC08G-T227_4Bit @BGA153
 EMMC08G-T227(ISP)_1Bit

IC Support: 260 PCS

[SEIKO]

S-24C01A
 S-24C01B
 S-24C01B @ISP
 S-24C01C @ISP
 S-24C01C @TSSOP8
 S-24C02A @SOIC8
 S-24C02B
 S-24C02C @SOIC8
 S-24C02C @ISP
 S-24C04A @ISP
 S-24C04A @SOIC8
 S-24C04B @SOIC8
 S-24C08A
 S-24C08C @SOIC8
 S-24C08C @ISP
 S-24C16A @ISP
 S-24C16A @SOIC8
 S-24C32C @ISP
 S-24C32C @TSSOP8
 S-24C64C @TSSOP8
 S-24CS01A
 S-24CS01A @TSSOP8
 S-24CS02A
 S-24CS02A @TSSOP8
 S-24CS04A
 S-24CS04A @TSSOP8
 S-24CS08A
 S-24CS08A @TSSOP8
 S-24CS16A
 S-24CS16A @TSSOP8
 S-24CS32A @SOIC8
 S-24CS64A @SOIC8
 S-24CS64A @ISP
 S24H45 @ISP
 S24H45 @SOP8
 S24S45 @SOP8
 S-25A010A @SOIC8
 S-25A020A @SOIC8
 S-25A020A @ISP
 S-25A040A @ISP
 S-25A040A @TSSOP8
 S-25A080A @TSSOP8
 S-25A160A @SOIC8
 S-25A320A @SOIC8
 S-25A320A @ISP
 S-25A640A @ISP
 S-25A640A @TSSOP8
 S-25C010A @TSSOP8
 S-25C020A @SOIC8
 S-25C040A @SOIC8
 S-25C040A @ISP
 S-25C080A @ISP
 S-25C080A @TSSOP8
 S-25C160A @TSSOP8

SDINBDA4-64G_1Bit @BGA153
 SDINBDA4-128G_1Bit @BGA153
 EMMC08G-T227_1Bit @BGA153

S-24C01A @ISP
 S-24C01B @SOIC8
 S-24C02A
 S-24C02B @ISP
 S-24C02C @TSSOP8
 S-24C04B
 S-24C08A @ISP
 S-24C08C @TSSOP8
 S-24C16A @TSSOP8
 S-24C64C @SOIC8
 S-24CS01A @ISP
 S-24CS02A @ISP
 S-24CS04A @ISP
 S-24CS08A @ISP
 S-24CS16A @ISP
 S-24CS32A @ISP
 S-24CS64A @TSSOP8
 S24S45
 S-25A010A @ISP
 S-25A020A @TSSOP8
 S-25A080A @SOIC8
 S-25A160A @ISP
 S-25A320A @TSSOP8
 S-25C010A @SOIC8
 S-25C020A @ISP
 S-25C040A @TSSOP8
 S-25C160A @SOIC8

SDINBDA4-64G(ISP)_4Bit
 SDINBDA4-128G(ISP)_4Bit
 EMMC08G-T227(ISP)_4Bit

S-24C01A @SOIC8
 S-24C01C @SOIC8
 S-24C02A @ISP
 S-24C02B @SOIC8
 S-24C04A
 S-24C04B @ISP
 S-24C08A @SOIC8
 S-24C16A
 S-24C32C @SOIC8
 S-24C64C @ISP
 S-24CS01A @SOIC8
 S-24CS02A @SOIC8
 S-24CS04A @SOIC8
 S-24CS08A @SOIC8
 S-24CS16A @SOIC8
 S-24CS32A @TSSOP8
 S24H45
 S24S45 @ISP
 S-25A010A @TSSOP8
 S-25A040A @SOIC8
 S-25A080A @ISP
 S-25A160A @TSSOP8
 S-25A640A @SOIC8
 S-25C010A @ISP
 S-25C020A @TSSOP8
 S-25C080A @SOIC8
 S-25C160A @ISP

S-25C320A @SOIC8	S-25C320A @ISP	S-25C320A @TSSOP8
S-25C640A @SOIC8		
S-25C640A @ISP	S-25C640A @TSSOP8	S-29130A(DP)
S-29130A(DP) @ISP		
S-29130A(DFJA) @SOIC8	S-29130A(DFJA) @ISP	S-29130A(FJ) @SOIC8 *
S-29130A(FJ) @ISP		
S-29131A(DP)	S-29131A(DP) @ISP	S-29131A(FJ) @SOIC8 *
S-29131A(FJ) @ISP		
S-29220A(DP)	S-29220A(DP) @ISP	S-29220A(DFJA) @SOIC8
S-29220A(DFJA) @ISP		
S-29220A(FJ) @SOIC8 *	S-29220A(FJ) @ISP	S-29221A(DP)
S-29221A(DP) @ISP		
S-29221A(FJ) @SOIC8 *	S-29221A(FJ) @ISP	S-29230A(DP)
S-29230A(DP) @ISP		
S-29230A(DFJA) @SOIC8	S-29230A(DFJA) @ISP	S-29230A(FJ) @SOIC8 *
S-29230A(FJ) @ISP		
S-29231A(DP)	S-29231A(DP) @ISP	S-29231A(FJ) @SOIC8 *
S-29231A(FJ) @ISP		
S-29330A(DP)	S-29330A(DP) @ISP	S-29330A(DFJA) @SOIC8
S-29330A(DFJA) @ISP		
S-29330A(FJ) @SOIC8 *	S-29330A(FJ) @ISP	S-29331A(DP)
S-29331A(DP) @ISP		
S-29331A(FJ) @SOIC8 *	S-29331A(FJ) @ISP	S-29L130A(DFE) @SOIC8
S-29L130A(DFE) @ISP		
S-29L130A(FE) @SOIC8 *	S-29L130A(FE) @ISP	S-29L130A(FS) @SSOP8
S-29L130A(FS) @ISP		
S-29L131A(DFE) @SOIC8	S-29L131A(DFE) @ISP	S-29L131A(FE) @SOIC8 *
S-29L131A(FE) @ISP		
S-29L131A(FS) @SSOP8	S-29L131A(FS) @ISP	S-29L220A(DFE) @SOIC8
S-29L220A(DFE) @ISP		
S-29L220A(FE) @SOIC8 *	S-29L220A(FE) @ISP	S-29L220A(FS) @SSOP8
S-29L220A(FS) @ISP		
S-29L221A(DFE) @SOIC8	S-29L221A(DFE) @ISP	S-29L221A(FE) @SOIC8 *
S-29L221A(FE) @ISP		
S-29L221A(FS) @SSOP8	S-29L221A(FS) @ISP	S-29330A(DFE) @SOIC8
S-29330A(DFE) @ISP		
S-29330A(FE) @SOIC8 *	S-29330A(FE) @ISP	S-29330A(FS) @SSOP8
S-29330A(FS) @ISP		
S-29331A(DFE) @SOIC8	S-29331A(DFE) @ISP	S-29331A(FE) @SOIC8 *
S-29331A(FE) @ISP		
S-29331A(FS) @SSOP8	S-29331A(FS) @ISP	S-29U130A(DFE) @SOIC8
S-29U130A(DFE) @ISP		
S-29U130A(FE) @SOIC8 *	S-29U130A(FE) @ISP	S-29U130A(FS) @SSOP8
S-29U130A(FS) @ISP		
S-29U131A(DFE) @SOIC8	S-29U131A(DFE) @ISP	S-29U131A(FE) @SOIC8 *
S-29U131A(FE) @ISP		
S-29U131A(FS) @SSOP8	S-29U131A(FS) @ISP	S-29U220A(DFE) @SOIC8
S-29U220A(DFE) @ISP		
S-29U220A(FE) @SOIC8 *	S-29U220A(FE) @ISP	S-29U220A(FS) @SSOP8
S-29U220A(FS) @ISP		
S-29U221A(DFE) @SOIC8	S-29U221A(DFE) @ISP	S-29U221A(FE) @SOIC8 *
S-29U221A(FE) @ISP		
S-29U221A(FS) @SSOP8	S-29U221A(FS) @ISP	S-29U330A(DFE) @SOIC8
S-29U330A(DFE) @ISP		
S-29U330A(FE) @SOIC8 *	S-29U330A(FE) @ISP	S-29U330A(FS) @SSOP8
S-29U330A(FS) @ISP		
S-29U331A(DFE) @SOIC8	S-29U331A(DFE) @ISP	S-29U331A(FE) @SOIC8 *
S-29U331A(FE) @ISP		
S-29U331A(FS) @SSOP8	S-29U331A(FS) @ISP	S-29Z330A(DFJA) @SOIC8
S-29Z330A(DFJA) @ISP		
S-29Z330A(FS) @SSOP8	S-29Z330A(FS) @ISP	S-29Z430A(DFJA) @SOIC8
S-29Z430A(DFJA) @ISP		
S-29Z430A(FS) @SSOP8	S-29Z430A(FS) @ISP	S-93A46A @SOIC8
S-93A46A @ISP		
S-93A56A @SOIC8	S-93A56A @ISP	S-93A66A @SOIC8

S-93A66A @ISP	S-93A86A @ISP	S-93C46A(DP)
S-93C46A(DP) @ISP	S-93C46A(DFJ) @ISP	S-93C46A(FJ) @SOIC8 *
S-93C46A(DFJ) @SOIC8	S-93C46A(FT) @ISP	S-93C46B(DP)
S-93C46A(FJ) @ISP	S-93C46B(DFJ) @ISP	S-93C46B(FJ) @SOIC8 *
S-93C46A(FT) @TSOP8	S-93C46B(FT) @ISP	S-93C56A(DP)
S-93C46B(DP) @ISP	S-93C56A(DFJ) @ISP	S-93C56A(FJ) @SOIC8 *
S-93C46B(DFJ) @SOIC8	S-93C56A(FT) @ISP	S-93C56B(DP)
S-93C46B(FJ) @ISP	S-93C56B(DFJ) @ISP	S-93C56B(FJ) @SOIC8 *
S-93C46B(FT) @TSOP8	S-93C56B(FT) @ISP	S-93C66A(DP)
S-93C56A(DP) @ISP	S-93C66A(DFJ) @ISP	S-93C66A(FJ) @SOIC8 *
S-93C56A(DFJ) @SOIC8	S-93C66A(FT) @ISP	S-93C66B(DP)
S-93C56A(FJ) @ISP	S-93C66B(DFJ) @ISP	S-93C66B(FJ) @SOIC8 *
S-93C56A(FT) @TSOP8	S-93C66B(FT) @ISP	S-93C76A(DP)
S-93C56B(DP) @ISP	S-93C76A(DFJ) @ISP	S-93C76A(FJ) @SOIC8 *
S-93C56B(DFJ) @SOIC8	S-93C76A(FT) @ISP	S-93C86A(DP)
S-93C56B(FJ) @ISP	S-93C86A(DFJ) @ISP	S-93C86A(FJ) @SOIC8 *
S-93C56B(FT) @TSOP8	S-93C86A(FT) @ISP	S-93C86B @SOIC8
S-93C66A(DP) @ISP	S-93L46A(D0I) @SOIC8	S-93L46A(D0I) @ISP
S-93C66A(DFJ) @SOIC8	S-93L56A(D0I) @SOIC8	S-93L56A(D0I) @ISP
S-93C66A(FJ) @ISP	S-93L66A(D0I) @SOIC8	S-93L66A(D0I) @ISP
S-93C66A(FT) @TSOP8	S-93L76A(D0I) @SOIC8	
S-93C66B(DP) @ISP		
S-93C66B(DFJ) @SOIC8		
S-93C66B(FJ) @ISP		
S-93C66B(FT) @TSOP8		
S-93C76A(DP) @ISP		
S-93C76A(DFJ) @SOIC8		
S-93C76A(FJ) @ISP		
S-93C76A(FT) @TSOP8		
S-93C86A(DP) @ISP		
S-93C86A(DFJ) @SOIC8		
S-93C86A(FJ) @ISP		
S-93C86A(FT) @TSOP8		
S-93C86B @ISP		
S-93C86B @TSOP8		
S-93L46A(R0I) @SOIC8 *		
S-93L46A(R0I) @ISP		
S-93L56A(R0I) @SOIC8 *		
S-93L56A(R0I) @ISP		
S-93L66A(R0I) @SOIC8 *		
S-93L66A(R0I) @ISP		
S-93L76A(R0I) @SOIC8 *		
S-93L76A(R0I) @ISP		

IC Support: 325 PCS

[SGS-THOMSON]

ETC2716 @DIP24	ETC2732 @DIP24	M24128
M24128 @ISP	M24256	M24256 @ISP
M24128 @SOIC8	M24512 @ISP	M24512 @SOIC8
M24256 @SOIC8	M24C01 @SOIC8	M24C02
M24512	M24C04	M24C04 @ISP
M24C01	M24C08 @ISP	M24C08 @SOIC8
M24C01 @ISP	M24C16 @SOIC8	M24C32
M24C02 @ISP	M24C32 @SSOP8	M24C64
M24C02 @SOIC8		
M24C04 @SOIC8		
M24C08		
M24C16		
M24C16 @ISP		
M24C32 @ISP		
M24C32 @SOIC8		
M24C64 @ISP		

M24C64 @SOIC8
 M2716 @DIP24
 M27256 @DIP28
 M2764A @DIP28
 M27C1000 @DIP32
 M27C1001 @PLCC32
 M27C1001 @TSOP32
 M27C1024 @PLCC44
 M27C2001 @DIP32
 M27C2001 @TSOP32(ADP:Pin9 to 1)
 M27C202 @DIP40
 M27C256B @PLCC32
 M27C4001 @DIP32
 M27C4001 @TSOP32(ADP:Pin9 to 1)
 M27C4002 @DIP40
 M27C512 @PLCC32
 M27C64A @DIP28
 M27C801 @PLCC32
 M27C801 @TSOP32
 M27C800 @PLCC44
 M27C800(2) @DIP42
 M27C160 @PLCC44
 M27V101 @DIP32
 M27V101 @TSOP32(ADP:Pin9 to 1)
 M27V201 @DIP32
 M27V201 @TSOP32(ADP:Pin9 to 1)
 M27V401 @DIP32
 M27V401 @TSOP32(ADP:Pin9 to 1)
 M27V402 @DIP40
 M27V512 @PLCC32
 M27V800 @DIP42
 M27V160 @PLCC44
 M27V322 @DIP42
 M27W201 @TSOP32
 M27W201 @TSOP32(ADP:Pin9 to 1)
 M28010 @TSOP32
 M28010 @TSOP32(ADP:Pin9 to 1)
 M28C64 @SOIC28
 M28C64A
 M28C64-xxW
 M28C64-xxW @PLCC32
 M28F101 @PLCC32
 M28F101 @TSOP32
 M28F201 @PLCC32
 M28F201 @TSOP32
 M28F256 @PLCC32
 M28F256 @TSOP32
 M28F512 @PLCC32
 M28F512 @TSOP32
 M28F512B @PLCC32
 M28F512B @TSOP32
 M28F010 @PLCC32
 M28F010 @TSOP32
 M28W800BB @TSOP48
 M28W800CT @TSOP48
 M28W160BB @TSOP48
 M28W160CT @TSOP48
 M28W320BB @TSOP48
 M28W320CT @TSOP48
 M28W640CB @TSOP48
 M28W640ECT @TSOP48
 M28W640HCB @TSOP48
 M29DW323DB @TSOP48
 M29DW324DT @TSOP48
 M29DW640D @TSOP48

M24C64 @SSOP8
 M2732A @DIP24
 M27C1000 @PLCC32
 M27C1001 @TSOP32(ADP:Pin9 to 1)
 M27C2001 @PLCC32
 M27C202 @PLCC44
 M27C4001 @PLCC32
 M27C4002 @PLCC44
 M27C64A @PLCC32
 M27C801 @TSOP32(ADP:Pin9 to 1)
 M27C800(2) @PLCC44
 M27V101 @PLCC32
 M27V201 @PLCC32
 M27V401 @PLCC32
 M27V402 @PLCC44
 M27V800(2) @DIP42
 M27W201 @DIP32
 M28010
 M28C64
 M28C64A @PLCC32
 M28C64-xxW @SOIC28
 M28F101 @TSOP32(ADP:Pin9 to 1)
 M28F201 @TSOP32(ADP:Pin9 to 1)
 M28F256 @TSOP32(ADP:Pin9 to 1)
 M28F512 @TSOP32(ADP:Pin9 to 1)
 M28F512B @TSOP32(ADP:Pin9 to 1)
 M28F010 @TSOP32(ADP:Pin9 to 1)
 M28W800CB @TSOP48
 M28W160CB @TSOP48
 M28W320CB @TSOP48
 M28W640ECB @TSOP48
 M29DW323DT @TSOP48
 M29DW640F @TSOP48

M27128A @DIP28
 M27512 @DIP28
 M27C1001 @DIP32
 M27C1024 @DIP40
 M27C2001 @TSOP32
 M27C256B @DIP28
 M27C4001 @TSOP32
 M27C512 @DIP28
 M27C801
 M27C800 @DIP42
 M27C160 @DIP42
 M27V101 @TSOP32
 M27V201 @TSOP32
 M27V401 @TSOP32
 M27V512 @DIP28
 M27V160 @DIP42
 M27W201 @PLCC32
 M28010 @PLCC32
 M28C64 @PLCC32
 M28C64A @SOIC28
 M28F101
 M28F201
 M28F256
 M28F512
 M28F512B
 M28F010
 M28W800BT @TSOP48
 M28W160BT @TSOP48
 M28W320BT @TSOP48
 M28W640CT @TSOP48
 M28W640HCT @TSOP48
 M29DW324DB @TSOP48
 M29DW641F @TSOP48

M29DW323DB @BGA48		
M29DW323DT @BGA48	M29DW324DB @BGA48	M29DW324DT @BGA48
M29DW640D @BGA48		
M29DW640F @BGA48	M29DW641F @BGA48	M29F002B
M29F002B @PLCC32		
M29F002B @TSOP32	M29F002B @TSOP32(ADP:Pin9 to 1)	M29F002BB
M29F002BB @PLCC32		
M29F002BB @TSOP32	M29F002BB @TSOP32(ADP:Pin9 to 1)	M29F002BT
M29F002BT @PLCC32		
M29F002BT @TSOP32	M29F002BT @TSOP32(ADP:Pin9 to 1)	M29F002BNT
M29F002BNT @PLCC32		
M29F002BNT @TSOP32	M29F002BNT @TSOP32(ADP:Pin9 to 1)	M29F002BNB
M29F002BNB @PLCC32		
M29F002BNB @TSOP32	M29F002BNB @TSOP32(ADP:Pin9 to 1)	M29F002NT
M29F002NT @PLCC32		
M29F002NT @TSOP32	M29F002NT @TSOP32(ADP:Pin9 to 1)	M29F002T
M29F002T @PLCC32		
M29F002T @TSOP32	M29F002T @TSOP32(ADP:Pin9 to 1)	M29F010B
M29F010B @PLCC32		
M29F010B @TSOP32	M29F010B @TSOP32(ADP:Pin9 to 1)	M29F016B @TSOP40
M29F016D @TSOP40		
M29F040B	M29F040B @PLCC32	M29F040B @TSOP32
M29F040B @TSOP32(ADP:Pin9 to 1)		
M29F080A @TSOP40	M29F080D @TSOP40	M29F100B @TSOP48
M29F100B @SOP44		
M29F100BB @TSOP48	M29F100BB @SOP44	M29F100BT @TSOP48
M29F100BT @SOP44		
M29F100T @TSOP48	M29F100T @SOP44	M29F102BB(10x14mm)
@VSOP40 M29F102BB @PLCC44		
M29F160BB @TSOP48	M29F160BT @TSOP48	M29F200B @TSOP48
M29F200B @SOP44		
M29F200BB @TSOP48	M29F200BB @SOP44	M29F200BT @TSOP48
M29F200BT @SOP44		
M29F200T @TSOP48	M29F200T @SOP44	M29F400B @TSOP48
M29F400B @SOP44		
M29F400BB @TSOP48	M29F400BB @SOP44	M29F400BT @TSOP48
M29F400BT @SOP44		
M29F400T @TSOP48	M29F400T @SOP44	M29F512B
M29F512B @PLCC32		
M29F512B @TSOP32	M29F512B @TSOP32(ADP:Pin9 to 1)	M29F800AB @TSOP48
M29F800AB @SOP44		
M29F800AT @TSOP48	M29F800AT @SOP44	M29F800BB @TSOP48
M29F800BB @SOP44		
M29F800BT @TSOP48	M29F800BT @SOP44	M29F800DB @TSOP48
M29F800DB @SOP44		
M29F800DT @TSOP48	M29F800DT @SOP44	M29F800FB @TSOP48
M29F800FB @SOP44		
M29F800FT @TSOP48	M29F800FT @SOP44	M29W002BB @TSOP40
M29W002BT @TSOP40		
M29W004B @TSOP40	M29W004T @TSOP40	M29W008AB @TSOP40
M29W008AT @TSOP40		
M29W008B @TSOP40	M29W008T @TSOP40	M29W010B @PLCC32
M29W010B @TSOP32		
M29W010B @TSOP32(ADP:Pin9 to 1)	M29W017D @TSOP40	M29W040B @PLCC32
M29W040B @TSOP32		
M29W040B @TSOP32(ADP:Pin9 to 1)	M29W102BB(10x14mm) @VSOP40	M29W102BT(10x14mm)
@VSOP40 M29W200BB @TSOP48		
M29W200BB @SOP44	M29W200BT @TSOP48	M29W200BT @SOP44
M29W400B @TSOP48		
M29W400B @SOP44	M29W400BB @TSOP48	M29W400BB @SOP44
M29W400BT @TSOP48		
M29W400BT @SOP44	M29W400T @TSOP48	M29W400T @SOP44
M29W512B @PLCC32		
M29W512B @TSOP32	M29W512B @TSOP32(ADP:Pin9 to 1)	M29W800AB @TSOP48
M29W800AB @SOP44		

M29W800AT @TSOP48	M29W800AT @SOP44	M29W800DB @TSOP48
M29W800DB @SOP44		
M29W800DT @TSOP48	M29W800DT @SOP44	M29W160BB @TSOP48
M29W160BT @TSOP48		
M29W160DB @TSOP48	M29W160DT @TSOP48	M29W160EB @TSOP48
M29W160ET @TSOP48		
M29W320DB @TSOP48	M29W320DT @TSOP48	M29W320EB @TSOP48
M29W320ET @TSOP48		
M29W640DB @TSOP48	M29W640DT @TSOP48	M29W640Gx @TSOP48
M29W641DH @TSOP48		
M29W641DL @TSOP48	M29W641DU @TSOP48	M48T02
M48T08		
M48T08Y	M48T12	M48T18
M48T35AY		
M48T35AV	M48T58	M48T58Y
M48T59		
M48T59Y	M48T59V	M48T128Y @DIP32
M48T128V @DIP32		
M48T129Y @DIP32	M48T129V @DIP32	M48T512Y @DIP32
M48T512V @DIP32		
M48T513Y @DIP32	M48T513V @DIP32	M48Z02
M48Z08		
M48Z08Y	M48Z12	M48Z18
M48Z35		
M48Z35Y	M48Z35V	M48Z35AY
M48Z35AV		
M48Z58	M48Z58Y	M48Z59
M48Z59Y		
M48Z59V	M48Z128Y @DIP32	M48Z128V @DIP32
M48Z129Y @DIP32		
M48Z129V @DIP32	M48Z512Y @DIP32	M48Z512V @DIP32
M48Z2M1		
M48Z2M1Y	M50FLW040A @PLCC32	M50FLW040A @TSOP32
M50FLW040A @TSOP32(ADP:Pin9 to 1)		
M50FLW040A @TSOP40	M50FLW040B @PLCC32	M50FLW040B @TSOP32
M50FLW040B @TSOP32(ADP:Pin9 to 1)		
M50FLW040B @TSOP40	M50FLW080A @PLCC32	M50FLW080A @TSOP32
M50FLW080A @TSOP32(ADP:Pin9 to 1)		
M50FLW080A @TSOP40	M50FLW080B @PLCC32	M50FLW080B @TSOP32
M50FLW080B @TSOP32(ADP:Pin9 to 1)		
M50FLW080B @TSOP40	M50FW002 @PLCC32	M50FW040
M50FW040 @PLCC32		
M50FW040 @TSOP32	M50FW040 @TSOP32(ADP:Pin9 to 1)	M50FW040 @TSOP40
M50FW080		
M50FW080 @PLCC32	M50FW080 @TSOP32	M50FW080
@TSOP32(ADP:Pin9 to 1)		
M50FW016 @TSOP40	M50LPW002 @PLCC32	M50LPW040 @PLCC32
M50LPW040 @TSOP40		
M50LPW041 @PLCC32	M50LPW041 @TSOP40	M50LPW080 @PLCC32
M50LPW080 @TSOP40		
M50LPW116 @TSOP40	M59DR008E @TSOP48	M59DR008F @TSOP48
M59DR032A @TSOP48		
M59DR032B @TSOP48	M87C257 @DIP28	M87C257 @PLCC32
M87C257(8D) @DIP28		
M87C257(8D) @PLCC32	M93C06(x8)	M93C06(x8) @ISP
M93C06(x8) @SOIC8		
M93C06(x16)	M93C06(x16) @ISP	M93C06(x16) @SOIC8
M93S46		
M93S46 @ISP	M93S46 @SOIC8	M93S46 @TSOP8
ST24C01		
ST24C01 @ISP	ST24C01 @SOIC8	ST24C02
ST24C02 @ISP		
ST24C02 @SOIC8	ST24C04	ST24C04 @ISP
ST24C04 @SOIC8		
ST24C08	ST24C08 @ISP	ST24C08 @SOIC8

ST24C16

ST24C16 @ISP
 ST24W01 @ISP
 ST24W01 @SOIC8
 ST24W02 @SOIC8
 ST24W04
 ST24W08
 ST24W08 @ISP
 ST24W16 @ISP
 ST24W16 @SOIC8
 ST2764A @DIP28
 ST27C256 @DIP28
 ST93C06(x8) @ISP
 ST93C06(x8) @SOIC8
 ST93C06(x16) @SOIC8
 ST93CS46
 ST93CS46 @TSOP8
 TS27C256 @DIP28

ST24C16 @SOIC8
 ST24W02
 ST24W04 @ISP
 ST24W08 @SOIC8
 ST27128A @DIP28
 ST27C256 @PLCC32
 ST93C06(x16)
 ST93CS46 @ISP
 TS27C64A @DIP28

ST24W01
 ST24W02 @ISP
 ST24W04 @SOIC8
 ST24W16
 ST27256 @DIP28
 ST93C06(x8)
 ST93C06(x16) @ISP
 ST93CS46 @SOIC8
 TS27C64A @PLCC32

IC Support: 459 PCS

[SHARP]

LH28F002SCT @TSOP40
 LH28F004SCT @TSOP40
 LH28F004SUT-L @TSOP40
 @TSOP40 LH28F008BJT-TTLZ @TSOP40
 LH28F008SA @TSOP40
 LH28F128SPHT @TSOP56
 LH28F160BJE-B @TSOP48
 LH28F320BJE-PBTL90 @TSOP48
 LH28F320BJE-PTTL90 @TSOP48
 @TSOP48 LH28F320BJHE-PTTL90 @TSOP48
 LH28F320BFE-PBTL60 @TSOP48
 @TSOP48 LH28F320BFE-PTTL60 @TSOP48
 LH28F320BFE-PTTL70 @TSOP48
 @TSOP48 LH28F320BFHE-PBTLZ2 @TSOP48
 LH28F320BFHE-PBTLZA @TSOP48
 @TSOP48 LH28F320BFHE-PTTL60 @TSOP48
 LH28F320BFHE-PTTL70 @TSOP48
 LH28F400SU @SOP44
 LH28F400BVE @TSOP48
 LH28F400BGHE-B @TSOP48
 LH28F400BGHE-T @TSOP48
 LH28F640BFE-PB @TSOP48
 LH28F640BFE-PT @TSOP48
 @TSOP48 LH28F640BFHE-PBTL70A @TSOP48
 LH28F640BFHE-PBTL80 @TSOP48
 @TSOP48 LH28F640BFHE-PTTL65 @TSOP48
 LH28F640BFHE-PTTL70A @TSOP48
 @TSOP48 LH28F640SPHT @TSOP56
 LH28F800BGE-B @TSOP48
 LH28F800BGHE-T @TSOP48
 LH28F800BVHE-BTL @TSOP48

LH28F002SCT @TSOP40
 LH28F004SUT-N @TSOP40
 LH28F008SC @TSOP40
 LH28F160BJE-T @TSOP48
 LH28F320BJHE-PBTL90 @TSOP48
 LH28F320BFE-PBTL70 @TSOP48
 LH28F320BFE-PTTL80 @TSOP48
 LH28F320BFHE-PBTLZ1 @TSOP48
 LH28F320SPHT @TSOP56
 LH28F400BGE-B @TSOP48
 LH28F400BVHE-B @TSOP48
 LH28F640BFHE-PBTL60 @TSOP48
 LH28F640BFHE-PBTL90 @TSOP48
 LH28F640BFHE-PTTL80 @TSOP48
 LH28F800BGE-T @TSOP48
 LH28F800BVHE-TTL @TSOP48

LH28F004SCT @TSOP40
 LH28F008BJT-BTLZ
 LH28F016SC @TSOP40
 LH28F256SPHT @TSOP56
 LH28F320BJHE-PBTLZU
 LH28F320BFE-PBTL80
 LH28F320BFHE-PBTLF1
 LH28F320BFHE-PTTLZ9
 LH28F400SU @TSOP48
 LH28F400BGE-T @TSOP48
 LH28F400BVHE-T @TSOP48
 LH28F640BFHE-PBTL65
 LH28F640BFHE-PTTL60
 LH28F640BFHE-PTTL90
 LH28F800BGHE-B @TSOP48

IC Support: 62 PCS

[SIEMENS]

SLA24C01
 SLA24C02
 SLA24C02 @ISP
 SLA24C04 @ISP
 SLA24C04 @SOIC8
 SLA24C08 @SOIC8

SLA24C01 @ISP
 SLA24C02 @SOIC8
 SLA24C08

SLA24C01 @SOIC8
 SLA24C04
 SLA24C08 @ISP

SLA24C16
SLA24C32
SLA24C32 @ISP
SLA24C64 @ISP
SLA24C64 @SOIC8
SLA25010 @SOIC8
SLA25020
SLA25040
SLA25040 @ISP
SLA25080 @ISP
SLA25080 @SOIC8
SLA25160 @SOIC8
SLA25320
SLE24C01
SLE24C01 @ISP
SLE24C02 @ISP
SLE24C02 @SOIC8
SLE24C04 @SOIC8
SLE24C08
SLE24C16
SLE24C16 @ISP
SLE24C32 @ISP
SLE24C32 @SOIC8
SLE24C64 @SOIC8
SLE25010
SLE25020
SLE25020 @ISP
SLE25040 @ISP
SLE25040 @SOIC8
SLE25080 @SOIC8
SLE25160
SLE25320
SLE25320 @ISP

IC Support: 78 PCS

[SKYHIGH]

S34ML01G300Bxx00 @BGA63
S34ML01G300Txx01 @TSOP48
S34ML02G300Bxx00 @BGA63
S35ML01G300WHI00 @ISP
S35ML01G300GHI00 @SOP16
S35ML01G300BHI00 @ISP
S35ML01G300WHV00 @WSON8
S35ML01G300GHV00 @ISP
S35ML01G300BHV00 @BGA24
S35ML01G300WHI01 @ISP
S35ML01G300GHI01 @SOP16
S35ML01G300BHI01 @ISP
S35ML01G300WHV01 @WSON8
S35ML01G300GHV01 @ISP
S35ML01G300BHV01 @BGA24
S35ML02G300WHI00 @ISP
S35ML02G300GHI00 @SOP16
S35ML02G300BHI00 @ISP
S35ML02G300WHV00 @WSON8
S35ML02G300GHV00 @ISP
S35ML02G300BHV00 @BGA24
S35ML04G300WHI00 @ISP
S35ML04G300GHI00 @SOP16
S35ML04G300BHI00 @ISP
S35ML04G300WHV00 @WSON8
S35ML04G300GHV00 @ISP
S35ML04G300BHV00 @BGA24

SLA24C16 @ISP
SLA24C32 @SOIC8
SLA25010
SLA25020 @ISP
SLA25040 @SOIC8
SLA25160
SLA25320 @ISP
SLE24C01 @SOIC8
SLE24C04
SLE24C08 @ISP
SLE24C16 @SOIC8
SLE24C64
SLE25010 @ISP
SLE25020 @SOIC8
SLE25080
SLE25160 @ISP
SLE25320 @SOIC8

SLA24C16 @SOIC8
SLA24C64
SLA25010 @ISP
SLA25020 @SOIC8
SLA25080
SLA25160 @ISP
SLA25320 @SOIC8
SLE24C02
SLE24C04 @ISP
SLE24C08 @SOIC8
SLE24C32
SLE24C64 @ISP
SLE25010 @SOIC8
SLE25040
SLE25080 @ISP
SLE25160 @SOIC8

S34ML01G300Txx00 @TSOP48
S34ML02G300Txx00 @TSOP48
S35ML01G300GHI00 @ISP
S35ML01G300WHV00 @ISP
S35ML01G300BHV00 @ISP
S35ML01G300GHI01 @ISP
S35ML01G300WHV01 @ISP
S35ML01G300BHV01 @ISP
S35ML02G300GHI00 @ISP
S35ML02G300WHV00 @ISP
S35ML02G300BHV00 @ISP
S35ML04G300GHI00 @ISP
S35ML04G300WHV00 @ISP
S35ML04G300BHV00 @ISP

S34ML01G300Bxx01 @BGA63
S35ML01G300WHI00 @WSON8
S35ML01G300BHI00 @BGA24
S35ML01G300GHV00 @SOP16
S35ML01G300WHI01 @WSON8
S35ML01G300BHI01 @BGA24
S35ML01G300GHV01 @SOP16
S35ML02G300WHI00 @WSON8
S35ML02G300BHI00 @BGA24
S35ML02G300GHV00 @SOP16
S35ML04G300WHI00 @WSON8
S35ML04G300BHI00 @BGA24
S35ML04G300GHV00 @SOP16
S40FC002C1B1_4Bit

@BGA153	S40FC002C1B1_1Bit	@BGA153	S40FC002C1B1(ISP)_1Bit	S40FC004C1B1_4Bit
	S40FC002C1B1(ISP)_4Bit		S40FC002C1B1(ISP)_1Bit	
@BGA153	S40FC004C1B1_1Bit	@BGA153	S40FC004C1B1(ISP)_1Bit	S40FC008C3B1_4Bit
	S40FC004C1B1(ISP)_4Bit		S40FC004C1B1(ISP)_1Bit	
@BGA153	S40FC008C3B1_1Bit	@BGA153	S40FC008C3B1(ISP)_1Bit	S40FC016C3B1_4Bit
	S40FC008C3B1(ISP)_4Bit		S40FC008C3B1(ISP)_1Bit	
@BGA153	S40FC016C3B1_1Bit	@BGA153	S40FC016C3B1(ISP)_1Bit	
	S40FC016C3B1(ISP)_4Bit		S40FC016C3B1(ISP)_1Bit	

IC Support: 70 PCS

[SMART]

SH8M08GCATCECX01_4Bit	@BGA169	SH8M08GCATCECX01_1Bit	@BGA169
SH8M08GCATCECX01(ISP)_4Bit		SH8M08GCATCECX01(ISP)_1Bit	
SH8M08GAETCECX01_4Bit	@BGA100	SH8M08GAETCECX01_1Bit	@BGA100
SH8M08GAETCECX01(ISP)_4Bit		SH8M08GAETCECX01(ISP)_1Bit	
SH8M16GCATCECX01_4Bit	@BGA169	SH8M16GCATCECX01_1Bit	@BGA169
SH8M16GCATCECX01(ISP)_4Bit		SH8M16GCATCECX01(ISP)_1Bit	
SH8M16GAETCECX01_4Bit	@BGA100	SH8M16GAETCECX01_1Bit	@BGA100
SH8M16GAETCECX01(ISP)_4Bit		SH8M16GAETCECX01(ISP)_1Bit	
SH8M32GCCTCECX01_4Bit	@BGA169	SH8M32GCCTCECX01_1Bit	@BGA169
SH8M32GCCTCECX01(ISP)_4Bit		SH8M32GCCTCECX01(ISP)_1Bit	
SH8M32GAETCECX01_4Bit	@BGA100	SH8M32GAETCECX01_1Bit	@BGA100
SH8M32GAETCECX01(ISP)_4Bit		SH8M32GAETCECX01(ISP)_1Bit	

IC Support: 24 PCS

[SPANSION(1)]

AM29DL161DB @TSOP48	AM29DL161DB @BGA48	AM29DL161DB @BGA64
AM29DL161DT @TSOP48		
AM29DL161DT @BGA48	AM29DL161DT @BGA64	AM29DL162DB @TSOP48
AM29DL162DB @BGA48		
AM29DL162DB @BGA64	AM29DL162DT @TSOP48	AM29DL162DT @BGA48
AM29DL162DT @BGA64		
AM29DL163DB @TSOP48	AM29DL163DB @BGA48	AM29DL163DB @BGA64
AM29DL163DT @TSOP48		
AM29DL163DT @BGA48	AM29DL163DT @BGA64	AM29DL164DB @TSOP48
AM29DL164DB @BGA48		
AM29DL164DB @BGA64	AM29DL164DT @TSOP48	AM29DL164DT @BGA48
AM29DL164DT @BGA64		
AM29DL320GB @TSOP48	AM29DL320GBxxWM @BGA48	AM29DL320GBxxPC @BGA64
AM29DL320GT @TSOP48		
AM29DL320GTxxWM @BGA48	AM29DL320GTxxPC @BGA64	AM29DL322DB @TSOP48
AM29DL322DB @BGA48		
AM29DL322DB @BGA64	AM29DL322DT @TSOP48	AM29DL322DT @BGA48
AM29DL322DT @BGA64		
AM29DL322GB @TSOP48	AM29DL322GB @BGA48	AM29DL322GB @BGA64
AM29DL322GT @TSOP48		
AM29DL322GT @BGA48	AM29DL322GT @BGA64	AM29DL323DB @TSOP48
AM29DL323DB @BGA48		
AM29DL323DB @BGA64	AM29DL323DT @TSOP48	AM29DL323DT @BGA48
AM29DL323DT @BGA64		
AM29DL323GB @TSOP48	AM29DL323GB @BGA48	AM29DL323GB @BGA64
AM29DL323GT @TSOP48		
AM29DL323GT @BGA48	AM29DL323GT @BGA64	AM29DL324DB @TSOP48
AM29DL324DB @BGA48		
AM29DL324DB @BGA64	AM29DL324DT @TSOP48	AM29DL324DT @BGA48
AM29DL324DT @BGA64		
AM29DL324GB @TSOP48	AM29DL324GB @BGA48	AM29DL324GB @BGA64
AM29DL324GT @TSOP48		
AM29DL324GT @BGA48	AM29DL324GT @BGA64	AM29DL400BB @TSOP48
AM29DL400BB @SOP44		
AM29DL400BB @BGA48	AM29DL400BT @TSOP48	AM29DL400BT @SOP44

AM29DL400BT @BGA48		
AM29DL800BB @TSOP48	AM29DL800BB @SOP44	AM29DL800BB @BGA48
AM29DL800BT @TSOP48		
AM29DL800BT @SOP44	AM29DL800BT @BGA48	AM29DL640D @TSOP48
AM29DL640H @TSOP48		
AM29DL640G @TSOP48	AM29DL640G @BGA64	AM29DS163DB @TSOP48
AM29DS163DB @BGA48		
AM29DS163DT @TSOP48	AM29DS163DT @BGA48	AM29DS323DB @TSOP48
AM29DS323DB @BGA48		
AM29DS323DT @TSOP48	AM29DS323DT @BGA48	AM29F002B @DIP32
AM29F002B @PLCC32		
AM29F002B @TSOP32	AM29F002B @TSOP32(ADP:Pin9 to 1)	AM29F002BB @DIP32
AM29F002BB @PLCC32		
AM29F002BB @TSOP32	AM29F002BB @TSOP32(ADP:Pin9 to 1)	AM29F002BT @DIP32
AM29F002BT @PLCC32		
AM29F002BT @TSOP32	AM29F002BT @TSOP32(ADP:Pin9 to 1)	AM29F002NB @DIP32
AM29F002NB @PLCC32		
AM29F002NB @TSOP32	AM29F002NB @TSOP32(ADP:Pin9 to 1)	AM29F002NBB @DIP32
AM29F002NBB @PLCC32		
AM29F002NBB @TSOP32	AM29F002NBB @TSOP32(ADP:Pin9 to 1)	AM29F002NBT @DIP32
AM29F002NBT @PLCC32		
AM29F002NBT @TSOP32	AM29F002NBT @TSOP32(ADP:Pin9 to 1)	AM29F002NT @DIP32
AM29F002NT @PLCC32		
AM29F002NT @TSOP32	AM29F002NT @TSOP32(ADP:Pin9 to 1)	AM29F002T @DIP32
AM29F002T @PLCC32		
AM29F002T @TSOP32	AM29F002T @TSOP32(ADP:Pin9 to 1)	AM29F010 @DIP32
AM29F010 @PLCC32		
AM29F010 @TSOP32	AM29F010 @TSOP32(ADP:Pin9 to 1)	AM29F010B @DIP32
AM29F010B @PLCC32		
AM29F010B @TSOP32	AM29F010B @TSOP32(ADP:Pin9 to 1)	AM29F016 @TSOP48
AM29F016B @TSOP48		
AM29F016D @TSOP48	AM29F016D @TSOP40	AM29F040 @DIP32
AM29F040 @PLCC32		
AM29F040 @TSOP32	AM29F040 @TSOP32(ADP:Pin9 to 1)	AM29F040B @DIP32
AM29F040B @PLCC32		
AM29F040B @TSOP32	AM29F040B @TSOP32(ADP:Pin9 to 1)	AM29F080 @TSOP40
AM29F080B @TSOP40		
AM29F100AB @TSOP48	AM29F100AB @SOP44	AM29F100AT @TSOP48
AM29F100AT @SOP44		
AM29F100B @TSOP48	AM29F100B @SOP44	AM29F100T @TSOP48
AM29F100T @SOP44		
AM29F160DB @TSOP48	AM29F160DT @TSOP48	AM29F200AB @TSOP48
AM29F200AB @SOP44		
AM29F200AT @TSOP48	AM29F200AT @SOP44	AM29F200BB @TSOP48
AM29F200BB @SOP44		
AM29F200BT @TSOP48	AM29F200BT @SOP44	AM29F400AB @TSOP48
AM29F400AB @SOP44		
AM29F400AT @TSOP48	AM29F400AT @SOP44	AM29F400BB @TSOP48
AM29F400BB @SOP44		
AM29F400BT @TSOP48	AM29F400BT @SOP44	AM29F800AB @TSOP48
AM29F800AB @SOP44		
AM29F800AT @TSOP48	AM29F800AT @SOP44	AM29F800B @TSOP48
AM29F800B @SOP44		
AM29F800BB @TSOP48	AM29F800BB @SOP44	AM29F800BT @TSOP48
AM29F800BT @SOP44		
AM29F800T @TSOP48	AM29F800T @SOP44	AM29LV001B @PLCC32
AM29LV001B @TSOP32		
AM29LV001B @TSOP32(ADP:Pin9 to 1)	AM29LV001BB @PLCC32	AM29LV001BB @TSOP32
AM29LV001BB @TSOP32(ADP:Pin9 to 1)		
AM29LV001BT @PLCC32	AM29LV001BT @TSOP32	AM29LV001BT
@TSOP32(ADP:Pin9 to 1)		
AM29LV001T @PLCC32		
AM29LV001T @TSOP32	AM29LV001T @TSOP32(ADP:Pin9 to 1)	AM29LV002B @TSOP40
AM29LV002T @TSOP40		
AM29LV004B @TSOP40	AM29LV004BB @TSOP40	AM29LV004BT @TSOP40
AM29LV004T @TSOP40		

AM29LV008B @TSOP40	AM29LV008BB @TSOP40	AM29LV008BT @TSOP40
AM29LV008T @TSOP40		
AM29LV010B @PLCC32	AM29LV010B @TSOP32	AM29LV010B
@TSOP32(ADP:Pin9 to 1) AM29LV017	@TSOP40	
AM29LV020B @PLCC32	AM29LV020B @TSOP32	AM29LV020B
@TSOP32(ADP:Pin9 to 1) AM29LV033C	@TSOP40	
AM29LV033M @TSOP40	AM29LV040B @PLCC32	AM29LV040B @TSOP32
AM29LV040B @TSOP32(ADP:Pin9 to 1)		
AM29LV081 @TSOP40	AM29LV081B @TSOP40	AM29LV200BB @TSOP48
AM29LV200BB @SOP44		
AM29LV200BB @BGA48	AM29LV200BT @TSOP48	AM29LV200BT @SOP44
AM29LV200BT @BGA48		
AM29LV200T @SOP44	AM29LV200T @TSOP48	AM29LV200T @BGA48
AM29LV400B @TSOP48		
AM29LV400B @SOP44	AM29LV400B @BGA48	AM29LV400BB @TSOP48
AM29LV400BB @SOP44		
AM29LV400BB @BGA48	AM29LV400BT @TSOP48	AM29LV400BT @SOP44
AM29LV400BT @BGA48		
AM29LV400T @TSOP48	AM29LV400T @SOP44	AM29LV400T @BGA48
AM29LV800B @TSOP48		
AM29LV800B @SOP44	AM29LV800B @BGA48	AM29LV800BB @TSOP48
AM29LV800BB @SOP44		
AM29LV800BB @BGA48	AM29LV800BT @TSOP48	AM29LV800BT @SOP44
AM29LV800BT @BGA48		
AM29LV800T @TSOP48	AM29LV800T @SOP44	AM29LV800T @BGA48
AM29LV160BB @TSOP48		
AM29LV160BB @BGA48	AM29LV160BT @TSOP48	AM29LV160BT @BGA48
AM29LV160DB @TSOP48		
AM29LV160DB @BGA48	AM29LV160DT @TSOP48	AM29LV160DT @BGA48
AM29LV160MB @TSOP48		
AM29LV160MB @BGA48	AM29LV160MB @BGA64	AM29LV160MT @TSOP48
AM29LV160MT @BGA48		
AM29LV160MT @BGA64	AM29LV320DB @TSOP48	AM29LV320DB @BGA48
AM29LV320DT @TSOP48		
AM29LV320DT @BGA48	AM29LV320MB @TSOP48	AM29LV320MB @BGA48
AM29LV320MB @BGA64		
AM29LV320MT @TSOP48	AM29LV320MT @BGA48	AM29LV320MT @BGA64
AM29LV320MH @TSOP56		
AM29LV320MH @BGA64	AM29LV320ML @TSOP56	AM29LV320ML @BGA64
AM29LV640D @TSOP48		
AM29LV640MH @TSOP56	AM29LV640MH @BGA64	AM29LV640ML @TSOP56
AM29LV640ML @BGA64		
AM29LV641D @TSOP48	AM29LV128MH @TSOP56	AM29LV128MH @BGA64
AM29LV128ML @TSOP56		
AM29LV128ML @BGA64	AM29LV256MH @TSOP56	AM29LV256MH @BGA64
AM29LV256ML @TSOP56		
AM29LV256ML @BGA64	MBM29DL161BD @TSOP48	MBM29DL161BE @TSOP48
MBM29DL161TD @TSOP48		
MBM29DL161TE @TSOP48	MBM29DL162BD @TSOP48	MBM29DL162BE @TSOP48
MBM29DL162TD @TSOP48		
MBM29DL162TE @TSOP48	MBM29DL163BD @TSOP48	MBM29DL163BE @TSOP48
MBM29DL163TD @TSOP48		
MBM29DL163TE @TSOP48	MBM29DL164BD @TSOP48	MBM29DL164BE @TSOP48
MBM29DL164TD @TSOP48		
MBM29DL164TE @TSOP48	MBM29DL321BD @TSOP48	MBM29DL321BE @TSOP48
MBM29DL321TD @TSOP48		
MBM29DL321TE @TSOP48	MBM29DL322BD @TSOP48	MBM29DL322BE @TSOP48
MBM29DL322TD @TSOP48		
MBM29DL322TE @TSOP48	MBM29DL323BD @TSOP48	MBM29DL323BE @TSOP48
MBM29DL323BF @TSOP48		
MBM29DL323TD @TSOP48	MBM29DL323TE @TSOP48	MBM29DL323TF @TSOP48
MBM29DL324BD @TSOP48		
MBM29DL324BE @TSOP48	MBM29DL324TD @TSOP48	MBM29DL324TE @TSOP48
MBM29DL32BF @TSOP48		
MBM29DL32TF @TSOP48	MBM29DL34BF @TSOP48	MBM29DL34TF @TSOP48

MBM29DL400BB @TSOP48		
MBM29DL400BB @SOP44		
MBM29DL400BT @TSOP48	MBM29DL400BC @TSOP48	MBM29DL400BC @SOP44
MBM29DL400BT @SOP44	MBM29DL400TC @TSOP48	MBM29DL400TC @SOP44
MBM29DL800B @TSOP48	MBM29DL800BA @TSOP48	MBM29DL800BA @SOP44
MBM29DL800BB @TSOP48	MBM29DL800BT @TSOP48	MBM29DL800BT @SOP44
MBM29DL800T @TSOP48	MBM29DL800TA @TSOP48	MBM29DL800TA @SOP44
MBM29DL640E @TSOP48		
MBM29DL640D @TSOP48	MBM29F002B	MBM29F002B @PLCC32
MBM29F002B @TSOP32		
MBM29F002B @TSOP32(ADP:Pin9 to 1)	MBM29F002T	MBM29F002T @PLCC32
MBM29F002T @TSOP32		
MBM29F002T @TSOP32(ADP:Pin9 to 1)	MBM29F002SB @TSOP40	MBM29F002ST @TSOP40
MBM29F033C PTN @TSOP40		
MBM29F040	MBM29F040 @PLCC32	MBM29F040 @TSOP32
MBM29F040 @TSOP32(ADP:Pin9 to 1)		
MBM29F040A @PLCC32	MBM29F040A @TSOP32	MBM29F040A
@TSOP32(ADP:Pin9 to 1) MBM29F040C @PLCC32		
MBM29F040C @TSOP32	MBM29F040C @TSOP32(ADP:Pin9 to 1)	MBM29F160TE @TSOP48
MBM29F160BE @TSOP48		
MBM29F200AB @TSOP48	MBM29F200AB @SOP44	MBM29F200AT @TSOP48
MBM29F200AT @SOP44		
MBM29F200B @TSOP48	MBM29F200B @SOP44	MBM29F200BC @TSOP48
MBM29F200BC @SOP44		
MBM29F200T @TSOP48	MBM29F200T @SOP44	MBM29F200TC @TSOP48
MBM29F200TC @SOP44		
MBM29F400AB @TSOP48	MBM29F400AB @SOP44	MBM29F400AT @TSOP48
MBM29F400AT @SOP44		
MBM29F400B @TSOP48	MBM29F400B @SOP44	MBM29F400BC @TSOP48
MBM29F400BC @SOP44		
MBM29F400T @TSOP48	MBM29F400T @SOP44	MBM29F400TC @TSOP48
MBM29F400TC @SOP44		
MBM29F800B @TSOP48	MBM29F800B @SOP44	MBM29F800BA @TSOP48
MBM29F800BA @SOP44		
MBM29F800BB @TSOP48	MBM29F800BB @SOP44	MBM29F800BT @TSOP48
MBM29F800BT @SOP44		
MBM29F800T @TSOP48	MBM29F800T @SOP44	MBM29F800TA @TSOP48
MBM29F800TA @SOP44		
MBM29LV001B @PLCC32	MBM29LV001B @TSOP32	MBM29LV001B
@TSOP32(ADP:Pin9 to 1) MBM29LV001BB @PLCC32		
MBM29LV001BB @TSOP32	MBM29LV001BB @TSOP32(ADP:Pin9 to 1)	MBM29LV001BC @PLCC32
MBM29LV001BC @TSOP32		
MBM29LV001BC @TSOP32(ADP:Pin9 to 1)	MBM29LV001BT @PLCC32	MBM29LV001BT @TSOP32
MBM29LV001BT @TSOP32(ADP:Pin9 to 1)		
MBM29LV001T @PLCC32	MBM29LV001T @TSOP32	MBM29LV001T
@TSOP32(ADP:Pin9 to 1) MBM29LV001TC @PLCC32		
MBM29LV001TC @TSOP32	MBM29LV001TC @TSOP32(ADP:Pin9 to 1)	MBM29LV002B @TSOP40
MBM29LV002BC @TSOP40		
MBM29LV002T @TSOP40	MBM29LV002TC @TSOP40	MBM29LV004B @TSOP40
MBM29LV004BB @TSOP40		
MBM29LV004BC @TSOP40	MBM29LV004BT @TSOP40	MBM29LV004T @TSOP40
MBM29LV004TC @TSOP40		
MBM29LV008B @TSOP40	MBM29LV008BA @TSOP40	MBM29LV008BB @TSOP40
MBM29LV008BT @TSOP40		
MBM29LV008T @TSOP40	MBM29LV008TA @TSOP40	MBM29LV016T @TSOP40
MBM29LV016B @TSOP40		
MBM29LV017 @TSOP40	MBM29LV017B @TSOP40	MBM29LV017E @TSOP40
MBM29LV160B @TSOP48		
MBM29LV160B @BGA48	MBM29LV160BE @TSOP48	MBM29LV160BE @BGA48
MBM29LV160BM @TSOP48		
MBM29LV160BM @BGA48	MBM29LV160T @TSOP48	MBM29LV160T @BGA48
MBM29LV160TE @TSOP48		

MBM29LV160TE @BGA48	MBM29LV160TM @TSOP48	MBM29LV160TM @BGA48
MBM29LV200B @TSOP48		
MBM29LV200B @SOP44	MBM29LV200B @BGA48	MBM29LV200BB @TSOP48
MBM29LV200BB @SOP44		
MBM29LV200BB @BGA48	MBM29LV200BC @TSOP48	MBM29LV200BC @SOP44
MBM29LV200BC @BGA48		
MBM29LV200BT @TSOP48	MBM29LV200BT @SOP44	MBM29LV200BT @BGA48
MBM29LV200T @TSOP48		
MBM29LV200T @SOP44	MBM29LV200T @BGA48	MBM29LV200TC @TSOP48
MBM29LV200TC @SOP44		
MBM29LV200TC @BGA48	MBM29LV320T @TSOP48	MBM29LV320B @TSOP48
MBM29LV400B @TSOP48		
MBM29LV400B @SOP44	MBM29LV400B @BGA48	MBM29LV400BB @TSOP48
MBM29LV400BB @SOP44		
MBM29LV400BB @BGA48	MBM29LV400BC @TSOP48	MBM29LV400BC @SOP44
MBM29LV400BC @BGA48		
MBM29LV400BT @TSOP48	MBM29LV400BT @SOP44	MBM29LV400BT @BGA48
MBM29LV400T @TSOP48		
MBM29LV400T @SOP44	MBM29LV400T @BGA48	MBM29LV400TC @TSOP48
MBM29LV400TC @SOP44		
MBM29LV400TC @BGA48	MBM29LV650UE @TSOP48	MBM29LV651UE @TSOP48
MBM29LV800B @TSOP48		
MBM29LV800B @SOP44	MBM29LV800B @BGA48	MBM29LV800BA @TSOP48
MBM29LV800BA @SOP44		
MBM29LV800BA @BGA48	MBM29LV800BB @TSOP48	MBM29LV800BB @SOP44
MBM29LV800BB @BGA48		
MBM29LV800BE @TSOP48	MBM29LV800BE @SOP44	MBM29LV800BE @BGA48
MBM29LV800T @TSOP48		
MBM29LV800T @SOP44	MBM29LV800T @BGA48	MBM29LV800TA @TSOP48
MBM29LV800TA @SOP44		
MBM29LV800TA @BGA48	MBM29LV800TE @TSOP48	MBM29LV800TE @SOP44
MBM29LV800TE @BGA48		
MBM29PL64LM @TSOP48	MBM29PL64LM @TSOP56	MBM29PL12LM @TSOP56
MBM29PL25LM @TSOP56		
AM29SL400CB @TSOP48	AM29SL400CB @BGA48	AM29SL400CT @TSOP48
AM29SL400CT @BGA48		
AM29SL400DB @BGA48	AM29SL400DT @BGA48	AM29SL800CB @TSOP48
AM29SL800CB @BGA48		
AM29SL800CT @TSOP48	AM29SL800CT @BGA48	AM29SL800DB @TSOP48
AM29SL800DB @BGA48		
AM29SL800DT @TSOP48	AM29SL800DT @BGA48	AM29SL160CB @TSOP48
AM29SL160CB @BGA48		
AM29SL160CT @TSOP48	AM29SL160CT @BGA48	S25FL001D @SOIC8
S25FL001D @ISP		
S25FL001D @WSON8	S25FL002D @SOIC8	S25FL002D @ISP
S25FL002D @WSON8		
S25FL004A @SOIC8	S25FL004A @ISP	S25FL004A @WSON8
S25FL004D @SOIC8		
S25FL004D @ISP	S25FL004D @WSON8	S25FL004K @SOIC8
S25FL004K @ISP		
S25FL004K @WSON8	S25FL008A @SOIC8	S25FL008A @ISP
S25FL008A @WSON8		
S25FL008D @SOIC8	S25FL008D @ISP	S25FL008D @WSON8
S25FL008K @SOIC8		
S25FL008K @ISP	S25FL008K @WSON8	S25FL016A @SOIC8
S25FL016A @ISP		
S25FL016A @SOIC16	S25FL016A @SOIC16 (9V)	S25FL016K @SOIC8
S25FL016K @ISP		
S25FL016K @SOIC16	S25FL032A @SOIC8	S25FL032A @ISP
S25FL032A @SOIC16		
S25FL032A @SOIC16 (9V)	S25FL032K @SOIC8	S25FL032K @ISP
S25FL032K @SOIC16		
S25FL032K @SOIC16 (9V)	S25FL032P @SOIC8	S25FL032P @ISP
S25FL032P @SOIC16		
S25FL032P @SOIC16 (9V)	S25FL040A @SOIC8	S25FL040A @ISP

S25FL040A @WSON8	S25FL040A(BOT) @ISP	S25FL040A(BOT) @WSON8
S25FL040A(TOP) @SOIC8	S25FL040A(TOP) @WSON8	S25FL064A @SOIC8
S25FL064A @ISP	S25FL064A @SOIC16 (9V)	S25FL064K @SOIC8
S25FL064A @SOIC16	S25FL064K @SOIC16 (9V)	S25FL064P @SOIC8
S25FL064K @ISP	S25FL064P @SOIC16 (9V)	S25FL116K @SOIC8
S25FL064K @SOIC16	S25FL116K @WSON	S25FL116K @SOIC16
S25FL064P @ISP	S25FL128K @SOIC16	S25FL128K @SOIC16 (9V)
S25FL064P @SOIC16	S25FL128P(64KB) @SOIC16	S25FL128P(64KB) @SOIC16
S25FL116K @ISP	S25FL128P(256KB) @SOIC16	S25FL128P(256KB)
S25FL116K @USON	S25FL129P @SOIC16	S25FL129P
S25FL128K @SOIC8	S25FL128S(Page=256) @SOIC8	S25FL128S(Page=256)
S25FL128K @ISP	S25FL128S(Page=256) @SOIC16	S25FL128S(Page=256)
S25FL128P(64KB) @SOIC8	S25FL128S(Page=512) @SOIC8	S25FL128S(Page=512)
S25FL128P(64KB) @ISP	S25FL128S(Page=512) @SOIC16	S25FL128S(Page=512)
S25FL128P(256KB) @SOIC8	S25FL132K @USON	S25FL132K @WSON
S25FL128P(256KB) @ISP	S25FL164K @ISP	S25FL164K @USON
@SOIC16 S25FL129P @ISP	S25FL064L @SOIC8	S25FL064L @ISP
S25FL129P @SOIC16	S25FL128L @ISP	S25FL128L @SOIC16
S25FL128S(Page=256) @SOIC8	S25FL256L @SOIC16	S25FL256S(Page=256)
S25FL128S(Page=256) @ISP	S25FL256S(Page=256) @ISP	S25FL256S(Page=256)
S25FL128S(Page=512) @SOIC8	S25FL256S(Page=512) @SOIC8	S25FL256S(Page=512)
S25FL128S(Page=512) @ISP	S25FL512S(Page=256) @ISP	S25FL512S(Page=256)
S25FL132K @SOIC8	S25FL512S(Page=512) @SOIC8	S25FS064S @SOIC8
S25FL132K @ISP	S25FL512S(Page=512) @ISP	S25FS128S @ISP
S25FL132K @SOIC16	S25FL512S(Page=512) @SOIC16	S25FS128S @SOIC16
S25FL164K @SOIC8	S25FS128S @SOIC8	S25FS256S @SOIC16
S25FL164K @WSON	S25FS256S @ISP	S25FS512S @ISP
S25FL164K @SOIC16	S25FS512S @ISP	S25FS512S @SOIC16
S25FL064L @SOIC16	S29AL004D55BAI01 @BGA48	S29AL004D55BANR1 @BGA48
S25FL128L @SOIC8	S29AL004D55BFI01 @BGA48	S29AL004D55BFNR1 @BGA48
S25FL256L @SOIC8	S29AL004D55MAI01 @SOP44	S29AL004D55MANR1 @SOP44
S25FL256L @ISP	S29AL004D55MFI01 @SOP44	S29AL004D55MFNR1 @SOP44
@SOIC8 S25FL256S(Page=256) @ISP	S29AL004D55TAI01 @TSOP48	S29AL004D55TANR1
S25FL256S(Page=256) @SOIC16	S29AL004D55TANR2 @TSOP48	S29AL004D55TFNR1
S25FL256S(Page=512) @SOIC16	S29AL004D55TFI01 @TSOP48	S29AL004D70BAI01 @BGA48
S25FL512S(Page=256) @SOIC8	S29AL004D55TFI02 @TSOP48	S29AL004D70BAN01 @BGA48
S25FL512S(Page=512) @SOIC8	S29AL004D55TFNR2 @TSOP48	S29AL004D70BFNR01 @BGA48
S25FL512S(Page=512) @ISP	S29AL004D70BAI02 @BGA48	S29AL004D70BFNR01 @BGA48
S25FS064S @ISP	S29AL004D70MAI01 @SOP44	S29AL004D70MAN01 @SOP44
S25FS064S @SOIC16	S29AL004D70MAN02 @SOP44	
S25FS128S @SOIC16		
S25FS256S @SOIC8		
S25FS256S @BGA24		
S25FS512S @SOIC8		
S25FS512S @BGA24		
S29AL004D55BAI01 @BGA48		
S29AL004D55BANR2 @BGA48		
S29AL004D55BFI01 @BGA48		
S29AL004D55BFNR2 @BGA48		
S29AL004D55MAI01 @SOP44		
S29AL004D55MANR2 @SOP44		
S29AL004D55MFI01 @SOP44		
S29AL004D55MFNR2 @SOP44		
S29AL004D55TAI01 @TSOP48		
@TSOP48 S29AL004D55TANR2 @TSOP48		
S29AL004D55TFI01 @TSOP48		
@TSOP48 S29AL004D55TFNR2 @TSOP48		
S29AL004D70BAI01 @BGA48		
S29AL004D70BAN02 @BGA48		
S29AL004D70BFI01 @BGA48		
S29AL004D70BFNR02 @BGA48		
S29AL004D70MAI01 @SOP44		
S29AL004D70MAN02 @SOP44		

S29AL004D70MFI01 @SOP44	S29AL004D70MFI02 @SOP44	S29AL004D70MFN01 @SOP44
S29AL004D70MFN02 @SOP44		
S29AL004D70TAI01 @TSOP48	S29AL004D70TAI02 @TSOP48	S29AL004D70TAN01
@TSOP48		
S29AL004D70TAN02 @TSOP48		
S29AL004D70TFI01 @TSOP48	S29AL004D70TFI02 @TSOP48	S29AL004D70TFN01
@TSOP48		
S29AL004D70TFN02 @TSOP48		
S29AL004D90BAI01 @BGA48	S29AL004D90BAI02 @BGA48	S29AL004D90BAN01 @BGA48
S29AL004D90BAN02 @BGA48		
S29AL004D90BFI01 @BGA48	S29AL004D90BFI02 @BGA48	S29AL004D90BFN01 @BGA48
S29AL004D90BFN02 @BGA48		
S29AL004D90MAI01 @SOP44	S29AL004D90MAI02 @SOP44	S29AL004D90MAN01 @SOP44
S29AL004D90MAN02 @SOP44		
S29AL004D90MFI01 @SOP44	S29AL004D90MFI02 @SOP44	S29AL004D90MFN01 @SOP44
S29AL004D90MFN02 @SOP44		
S29AL004D90TAI01 @TSOP48	S29AL004D90TAI02 @TSOP48	S29AL004D90TAN01
@TSOP48		
S29AL004D90TAN02 @TSOP48		
S29AL004D90TFI01 @TSOP48	S29AL004D90TFI02 @TSOP48	S29AL004D90TFN01
@TSOP48		
S29AL004D90TFN02 @TSOP48		
S29AL008D55BAIR1 @BGA48	S29AL008D55BAIR2 @BGA48	S29AL008D55BFIR1 @BGA48
S29AL008D55BFIR2 @BGA48		
S29AL008D55MAIR1 @SOP44	S29AL008D55MAIR2 @SOP44	S29AL008D55MFIR1 @SOP44
S29AL008D55MFIR2 @SOP44		
S29AL008D55TAIR1 @TSOP48	S29AL008D55TAIR2 @TSOP48	S29AL008D55TFIR1
@TSOP48		
S29AL008D55TFIR2 @TSOP48		
S29AL008D60BAI01 @BGA48	S29AL008D60BAI02 @BGA48	S29AL008D60BAN01 @BGA48
S29AL008D60BAN02 @BGA48		
S29AL008D60BFI01 @BGA48	S29AL008D60BFI02 @BGA48	S29AL008D60BFN01 @BGA48
S29AL008D60BFN02 @BGA48		
S29AL008D60MAI01 @SOP44	S29AL008D60MAI02 @SOP44	S29AL008D60MAN01 @SOP44
S29AL008D60MAN02 @SOP44		
S29AL008D60MFI01 @SOP44	S29AL008D60MFI02 @SOP44	S29AL008D60MFN01 @SOP44
S29AL008D60MFN02 @SOP44		
S29AL008D60TAI01 @TSOP48	S29AL008D60TAI02 @TSOP48	S29AL008D60TAN01
@TSOP48		
S29AL008D60TAN02 @TSOP48		
S29AL008D60TFI01 @TSOP48	S29AL008D60TFI02 @TSOP48	S29AL008D60TFN01
@TSOP48		
S29AL008D60TFN02 @TSOP48		
S29AL008D70BAI01 @BGA48	S29AL008D70BAI02 @BGA48	S29AL008D70BAN01 @BGA48
S29AL008D70BAN02 @BGA48		
S29AL008D70BFI01 @BGA48	S29AL008D70BFI02 @BGA48	S29AL008D70BFN01 @BGA48
S29AL008D70BFN02 @BGA48		
S29AL008D70MAI01 @SOP44	S29AL008D70MAI02 @SOP44	S29AL008D70MAN01 @SOP44
S29AL008D70MAN02 @SOP44		
S29AL008D70MFI01 @SOP44	S29AL008D70MFI02 @SOP44	S29AL008D70MFN01 @SOP44
S29AL008D70MFN02 @SOP44		
S29AL008D70TAI01 @TSOP48	S29AL008D70TAI02 @TSOP48	S29AL008D70TAN01
@TSOP48		
S29AL008D70TAN02 @TSOP48		
S29AL008D70TFI01 @TSOP48	S29AL008D70TFI02 @TSOP48	S29AL008D70TFN01
@TSOP48		
S29AL008D70TFN02 @TSOP48		
S29AL008D90BAI01 @BGA48	S29AL008D90BAI02 @BGA48	S29AL008D90BAN01 @BGA48
S29AL008D90BAN02 @BGA48		
S29AL008D90BFI01 @BGA48	S29AL008D90BFI02 @BGA48	S29AL008D90BFN01 @BGA48
S29AL008D90BFN02 @BGA48		
S29AL008D90MAI01 @SOP44	S29AL008D90MAI02 @SOP44	S29AL008D90MAN01 @SOP44
S29AL008D90MAN02 @SOP44		
S29AL008D90MFI01 @SOP44	S29AL008D90MFI02 @SOP44	S29AL008D90MFN01 @SOP44
S29AL008D90MFN02 @SOP44		
S29AL008D90TAI01 @TSOP48	S29AL008D90TAI02 @TSOP48	S29AL008D90TAN01
@TSOP48		
S29AL008D90TAN02 @TSOP48		
S29AL008D90TFI01 @TSOP48	S29AL008D90TFI02 @TSOP48	S29AL008D90TFN01
@TSOP48		
S29AL008D90TFN02 @TSOP48		
S29AL008J55BFIR1 @BGA48	S29AL008J55BFIR2 @BGA48	S29AL008J55BFNR1 @BGA48
S29AL008J55BFNR2 @BGA48		
S29AL008J55TFIR1 @TSOP48	S29AL008J55TFIR2 @TSOP48	S29AL008J55TFNR1
@TSOP48		
S29AL008J55TFNR2 @TSOP48		
S29AL008J70BFI01 @BGA48	S29AL008J70BFI02 @BGA48	S29AL008J70BFI03 @BGA48

S29AL008J70BFI04 @BGA48		
S29AL008J70BFN01 @BGA48	S29AL008J70BFN02 @BGA48	S29AL008J70TFI01
@TSOP48	S29AL008J70TFI02 @TSOP48	
S29AL008J70TFI03 @TSOP48	S29AL008J70TFI04 @TSOP48	S29AL008J70TFN01
@TSOP48	S29AL008J70TFN02 @TSOP48	
S29AL016D70BAI01 @BGA48	S29AL016D70BAI02 @BGA48	S29AL016D70BAN01 @BGA48
S29AL016D70BAN02 @BGA48		
S29AL016D70BFI01 @BGA48	S29AL016D70BFI02 @BGA48	S29AL016D70BFN01 @BGA48
S29AL016D70BFN02 @BGA48		
S29AL016D70TAI01 @TSOP48	S29AL016D70TAI02 @TSOP48	S29AL016D70TAN01
@TSOP48	S29AL016D70TAN02 @TSOP48	
S29AL016D70TFI01 @TSOP48	S29AL016D70TFI02 @TSOP48	S29AL016D70TFN01
@TSOP48	S29AL016D70TFN02 @TSOP48	
S29AL016D90BAI01 @BGA48	S29AL016D90BAI02 @BGA48	S29AL016D90BAN01 @BGA48
S29AL016D90BAN02 @BGA48		
S29AL016D90BFI01 @BGA48	S29AL016D90BFI02 @BGA48	S29AL016D90BFN01 @BGA48
S29AL016D90BFN02 @BGA48		
S29AL016D90TAI01 @TSOP48	S29AL016D90TAI02 @TSOP48	S29AL016D90TAN01
@TSOP48	S29AL016D90TAN02 @TSOP48	
S29AL016D90TFI01 @TSOP48	S29AL016D90TFI02 @TSOP48	S29AL016D90TFN01
@TSOP48	S29AL016D90TFN02 @TSOP48	
S29AL016J55BFIR1 @BGA48	S29AL016J55BFIR2 @BGA48	S29AL016J55BFNR1 @BGA48
S29AL016J55BFNR2 @BGA48		
S29AL016J55FFI01 @BGA64	S29AL016J55FFI02 @BGA64	S29AL016J55FFI03 @BGA64
S29AL016J55FFI04 @BGA64		
S29AL016J55FFN01 @BGA64	S29AL016J55FFN02 @BGA64	S29AL016J55FFN03 @BGA64
S29AL016J55FFN04 @BGA64		
S29AL016J55FFIR1 @BGA64	S29AL016J55FFIR2 @BGA64	S29AL016J55FHI01 @BGA64
S29AL016J55FHI02 @BGA64		
S29AL016J55FHI03 @BGA64	S29AL016J55FHI04 @BGA64	S29AL016J55FHIR1 @BGA64
S29AL016J55FHIR2 @BGA64		
S29AL016J55FHN01 @BGA64	S29AL016J55FHN02 @BGA64	S29AL016J55FHN03 @BGA64
S29AL016J55FHN04 @BGA64		
S29AL016J55FHN01 @BGA64	S29AL016J55FHN02 @BGA64	S29AL016J55TFIR1
@TSOP48	S29AL016J55TFIR2 @TSOP48	
S29AL016J55TFNR1 @TSOP48	S29AL016J55TFNR2 @TSOP48	S29AL016J70BFI01 @BGA48
S29AL016J70BFI02 @BGA48		
S29AL016J70BFI03 @BGA48	S29AL016J70BFI04 @BGA48	S29AL016J70BFN01 @BGA48
S29AL016J70BFN02 @BGA48		
S29AL016J70FFI01 @BGA64	S29AL016J70FFI02 @BGA64	S29AL016J70FFI03 @BGA64
S29AL016J70FFI04 @BGA64		
S29AL016J70FFIR1 @BGA64	S29AL016J70FFIR2 @BGA64	S29AL016J70FFN01 @BGA64
S29AL016J70FFN02 @BGA64		
S29AL016J70FFN03 @BGA64	S29AL016J70FFN04 @BGA64	S29AL016J70FFNR1 @BGA64
S29AL016J70FFNR2 @BGA64		
S29AL016J70FHI01 @BGA64	S29AL016J70FHI02 @BGA64	S29AL016J70FHI03 @BGA64
S29AL016J70FHI04 @BGA64		
S29AL016J70FHIR1 @BGA64	S29AL016J70FHIR2 @BGA64	S29AL016J70FHN01 @BGA64
S29AL016J70FHN02 @BGA64		
S29AL016J70FHN03 @BGA64	S29AL016J70FHN04 @BGA64	S29AL016J70FHN01 @BGA64
S29AL016J70FHN02 @BGA64		
S29AL016J70TFI01 @TSOP48	S29AL016J70TFI02 @TSOP48	S29AL016J70TFI03
@TSOP48	S29AL016J70TFI04 @TSOP48	
S29AL016J70TFN01 @TSOP48	S29AL016J70TFN02 @TSOP48	S29AL016M10BAI01 @BGA48
S29AL016M10BAI02 @BGA48		
S29AL016M10BAIR1 @BGA48	S29AL016M10BAIR2 @BGA48	S29AL016M10BFI01 @BGA48
S29AL016M10BFI02 @BGA48		
S29AL016M10BFIR1 @BGA48	S29AL016M10BFIR2 @BGA48	S29AL016M10FAI01 @BGA64
S29AL016M10FAI02 @BGA64		
S29AL016M10FAIR1 @BGA64	S29AL016M10FAIR2 @BGA64	S29AL016M10FFI01 @BGA64
S29AL016M10FFI02 @BGA64		
S29AL016M10FFIR1 @BGA64	S29AL016M10FFIR2 @BGA64	S29AL016M10TAI01
@TSOP48	S29AL016M10TAI02 @TSOP48	
S29AL016M10TAIR1 @TSOP48	S29AL016M10TAIR2 @TSOP48	S29AL016M10TFI01
@TSOP48	S29AL016M10TFI02 @TSOP48	

S29AL016M10TFIR1 @TSOP48	S29AL016M10TFIR2 @TSOP48	S29AL016M90BAI01 @BGA48
S29AL016M90BAI02 @BGA48		
S29AL016M90BAIR1 @BGA48	S29AL016M90BAIR2 @BGA48	S29AL016M90BFI01 @BGA48
S29AL016M90BFI02 @BGA48		
S29AL016M90BFIR1 @BGA48	S29AL016M90BFIR2 @BGA48	S29AL016M90FAI01 @BGA64
S29AL016M90FAI02 @BGA64		
S29AL016M90FAIR1 @BGA64	S29AL016M90FAIR2 @BGA64	S29AL016M90FFI01 @BGA64
S29AL016M90FFI02 @BGA64		
S29AL016M90FFIR1 @BGA64	S29AL016M90FFIR2 @BGA64	S29AL016M90TAI01
@TSOP48	S29AL016M90TAI02 @TSOP48	
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@TSOP48	S29AL016M90TFI02 @TSOP48	
S29AL016M90TFIR1 @TSOP48	S29AL016M90TFIR2 @TSOP48	S29AL032D70TAI00
@TSOP40	S29AL032D70TFI00 @TSOP40	
S29AL032D90TAI00 @TSOP40	S29AL032D90TAN00 @TSOP40	S29AL032D90TFI00
@TSOP40	S29AL032D90TFN00 @TSOP40	
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S29AL032D70BFI04 @BGA48		
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@TSOP48	S29AL032D70TFI04 @TSOP48	
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S29AL032D90BAN04 @BGA48		
S29AL032D90BFI03 @BGA48	S29AL032D90BFI04 @BGA48	S29AL032D90BFN03 @BGA48
S29AL032D90BFN04 @BGA48		
S29AL032D90TAI03 @TSOP48	S29AL032D90TAI04 @TSOP48	S29AL032D90TAN03
@TSOP48	S29AL032D90TAN04 @TSOP48	
S29AL032D90TFI03 @TSOP48	S29AL032D90TFI04 @TSOP48	S29AL032D90TFN03
@TSOP48	S29AL032D90TFN04 @TSOP48	
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@FBGA48	S29AS008J70BHI04 @FBGA48	
S29AS008J70TFI01 @TSOP48	S29AS008J70TFI02 @TSOP48	S29AS008J70TFI03
@TSOP48	S29AS008J70TFI04 @TSOP48	
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@FBGA48	S29AS016J70BFI04 @FBGA48	
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@FBGA48	S29AS016J70BHI02 @FBGA48	
S29AS016J70BHI03 @FBGA48	S29AS016J70BHI04 @FBGA48	S29AS016J70BHIF3
@FBGA48	S29AS016J70BHIF4 @FBGA48	
S29AS016J70BHV03 @FBGA48	S29AS016J70BHV04 @FBGA48	S29AS016J70TFI01
@TSOP48	S29AS016J70TFI02 @TSOP48	
S29AS016J70TFI03 @TSOP48	S29AS016J70TFI04 @TSOP48	S29AS016J90BFV03
@FBGA48	S29AS016J90BFV04 @FBGA48	
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S29GL01GP11FAIR2 @BGA64		
S29GL01GP11FFIR1 @BGA64	S29GL01GP11FFIR2 @BGA64	S29GL01GP11TAIR1
@TSOP56	S29GL01GP11TAIR2 @TSOP56	
S29GL01GP11TFIR1 @TSOP56	S29GL01GP11TFIR2 @TSOP56	S29GL01GP12FAI01 @BGA64
S29GL01GP12FAI02 @BGA64		
S29GL01GP12FFI01 @BGA64	S29GL01GP12FFI02 @BGA64	S29GL01GP12TAI01
@TSOP56	S29GL01GP12TAI02 @TSOP56	
S29GL01GP12TFI01 @TSOP56	S29GL01GP12TFI02 @TSOP56	S29GL01GP13FAIV1 @BGA64
S29GL01GP13FAIV2 @BGA64		
S29GL01GP13FFIV1 @BGA64	S29GL01GP13FFIV2 @BGA64	S29GL01GP13TAIV1
@TSOP56	S29GL01GP13TAIV2 @TSOP56	
S29GL01GP13TFIV1 @TSOP56	S29GL01GP13TFIV2 @TSOP56	S29GL01GS10DHI01 @BGA64
S29GL01GS10DHI02 @BGA64		
S29GL01GS10TFI01 @TSOP56	S29GL01GS10TFI02 @TSOP56	S29GL01GS11DHI01 @BGA64
S29GL01GS11DHI02 @BGA64		
S29GL01GS11DHIV1 @BGA64	S29GL01GS11DHIV2 @BGA64	S29GL01GS11TAI01
@TSOP56	S29GL01GS11TAI02 @TSOP56	
S29GL01GS11TAIV1 @TSOP56	S29GL01GS11TAIV2 @TSOP56	S29GL01GS11TFI01
@TSOP56	S29GL01GS11TFI02 @TSOP56	
S29GL01GS11TFIV1 @TSOP56	S29GL01GS11TFIV2 @TSOP56	S29GL01GS12DHIV1 @BGA64
S29GL01GS12DHIV2 @BGA64		
S29GL01GS12TFIV1 @TSOP56	S29GL01GS12TFIV2 @TSOP56	S29GL016A10BAI01 @BGA48

S29GL016A10BAI02 @BGA48		
S29GL016A10BAIR1 @BGA48	S29GL016A10BAIR2 @BGA48	S29GL016A10BFI01 @BGA48
S29GL016A10BFI02 @BGA48		
S29GL016A10BFIR1 @BGA48	S29GL016A10BFIR2 @BGA48	S29GL016A10FAI01 @BGA64
S29GL016A10FAI02 @BGA64		
S29GL016A10FAIR1 @BGA64	S29GL016A10FAIR2 @BGA64	S29GL016A10FFI01 @BGA64
S29GL016A10FFI02 @BGA64		
S29GL016A10FFIR1 @BGA64	S29GL016A10FFIR2 @BGA64	S29GL016A10TAI01
@TSOP48 S29GL016A10TAI02 @TSOP48		
S29GL016A10TAIR1 @TSOP48	S29GL016A10TAIR2 @TSOP48	S29GL016A10TFI01
@TSOP48 S29GL016A10TFI02 @TSOP48		
S29GL016A10TFIR1 @TSOP48	S29GL016A10TFIR2 @TSOP48	S29GL016A90BAIR1 @BGA48
S29GL016A90BAIR2 @BGA48		
S29GL016A90BFIR1 @BGA48	S29GL016A90BFIR2 @BGA48	S29GL016A90FAIR1 @BGA64
S29GL016A90FAIR2 @BGA64		
S29GL016A90FFIR1 @BGA64	S29GL016A90FFIR2 @BGA64	S29GL016A90TAIR1
@TSOP48 S29GL016A90TAIR2 @TSOP48		
S29GL016A90TFIR1 @TSOP48	S29GL016A90TFIR2 @TSOP48	S29GL032A10BAIR3 @BGA48
S29GL032A10BAIR4 @BGA48		
S29GL032A10BFIR3 @BGA48	S29GL032A10BFIR4 @BGA48	S29GL032A10FAIR1 @BGA64
S29GL032A10FAIR2 @BGA64		
S29GL032A10FAIR3 @BGA64	S29GL032A10FAIR4 @BGA64	S29GL032A10FFIR1 @BGA64
S29GL032A10FFIR2 @BGA64		
S29GL032A10FFIR3 @BGA64	S29GL032A10FFIR4 @BGA64	S29GL032A10TAIR1
@TSOP56 S29GL032A10TAIR2 @TSOP56		
S29GL032A10TAIR3 @TSOP48	S29GL032A10TAIR4 @TSOP48	S29GL032A10TFIR1
@TSOP56 S29GL032A10TFIR2 @TSOP56		
S29GL032A10TFIR3 @TSOP48	S29GL032A10TFIR4 @TSOP48	S29GL032A11BAIR3 @BGA48
S29GL032A11BAIR4 @BGA48		
S29GL032A11BFIR3 @BGA48	S29GL032A11BFIR4 @BGA48	S29GL032A11FAIR1 @BGA64
S29GL032A11FAIR2 @BGA64		
S29GL032A11FAIR3 @BGA64	S29GL032A11FAIR4 @BGA64	S29GL032A11FFIR1 @BGA64
S29GL032A11FFIR2 @BGA64		
S29GL032A11FFIR3 @BGA64	S29GL032A11FFIR4 @BGA64	S29GL032A11TAIR1
@TSOP56 S29GL032A11TAIR2 @TSOP56		
S29GL032A11TAIR3 @TSOP48	S29GL032A11TAIR4 @TSOP48	S29GL032A11TFIR1
@TSOP56 S29GL032A11TFIR2 @TSOP56		
S29GL032A11TFIR3 @TSOP48	S29GL032A11TFIR4 @TSOP48	S29GL032A90BAIR3 @BGA48
S29GL032A90BAIR4 @BGA48		
S29GL032A90BFIR3 @BGA48	S29GL032A90BFIR4 @BGA48	S29GL032A90FAIR1 @BGA64
S29GL032A90FAIR2 @BGA64		
S29GL032A90FAIR3 @BGA64	S29GL032A90FAIR4 @BGA64	S29GL032A90FFIR1 @BGA64
S29GL032A90FFIR2 @BGA64		
S29GL032A90FFIR3 @BGA64	S29GL032A90FFIR4 @BGA64	S29GL032A90TAIR1
@TSOP56 S29GL032A90TAIR2 @TSOP56		
S29GL032A90TAIR3 @TSOP48	S29GL032A90TAIR4 @TSOP48	S29GL032A90TFIR1
@TSOP56 S29GL032A90TFIR2 @TSOP56		
S29GL032A90TFIR3 @TSOP48	S29GL032A90TFIR4 @TSOP48	S29GL032M10TAIR0
@TSOP40 S29GL032M10TFIR0 @TSOP40		
S29GL032M10BAIR3 @BGA48	S29GL032M10BAIR4 @BGA48	S29GL032M10BBIR3 @BGA48
S29GL032M10BBIR4 @BGA48		
S29GL032M10BCIR3 @BGA48	S29GL032M10BCIR4 @BGA48	S29GL032M10BFIR3 @BGA48
S29GL032M10BFIR4 @BGA48		
S29GL032M10FAIR1 @BGA64	S29GL032M10FAIR2 @BGA64	S29GL032M10FAIR3 @BGA64
S29GL032M10FAIR4 @BGA64		
S29GL032M10FFIR1 @BGA64	S29GL032M10FFIR2 @BGA64	S29GL032M10FFIR3 @BGA64
S29GL032M10FFIR4 @BGA64		
S29GL032M10TAIR1 @TSOP56	S29GL032M10TAIR2 @TSOP56	S29GL032M10TAIR3
@TSOP48 S29GL032M10TAIR4 @TSOP48		
S29GL032M10TBIR3 @TSOP48	S29GL032M10TBIR4 @TSOP48	S29GL032M10TCIR3
@TSOP48 S29GL032M10TCIR4 @TSOP48		
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@TSOP48 S29GL032M10TFIR4 @TSOP48		
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S29GL032M11BAIR4 @BGA48		

S29GL032M11BBIR3 @BGA48	S29GL032M11BBIR4 @BGA48	S29GL032M11BCIR3 @BGA48
S29GL032M11BCIR4 @BGA48		
S29GL032M11BFIR3 @BGA48	S29GL032M11BFIR4 @BGA48	S29GL032M11FAIR1 @BGA64
S29GL032M11FAIR2 @BGA64		
S29GL032M11FAIR3 @BGA64	S29GL032M11FAIR4 @BGA64	S29GL032M11FFIR1 @BGA64
S29GL032M11FFIR2 @BGA64		
S29GL032M11FFIR3 @BGA64	S29GL032M11FFIR4 @BGA64	S29GL032M11TAIR1
@TSOP56 S29GL032M11TAIR2 @TSOP56		
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@TSOP48 S29GL032M11TBIR4 @TSOP48		
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@TSOP56 S29GL032M11TFIR2 @TSOP56		
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@TSOP40 S29GL032M90TAIR0 @TSOP40		
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S29GL032M90BACR4 @BGA48		
S29GL032M90BAIR3 @BGA48	S29GL032M90BAIR4 @BGA48	S29GL032M90BBIR3 @BGA48
S29GL032M90BBIR4 @BGA48		
S29GL032M90BCIR3 @BGA48	S29GL032M90BCIR4 @BGA48	S29GL032M90BFCR3 @BGA48
S29GL032M90BFCR4 @BGA48		
S29GL032M90BFIR3 @BGA48	S29GL032M90BFIR4 @BGA48	S29GL032M90FACR1 @BGA64
S29GL032M90FACR2 @BGA64		
S29GL032M90FACR3 @BGA64	S29GL032M90FACR4 @BGA64	S29GL032M90FAIR1 @BGA64
S29GL032M90FAIR2 @BGA64		
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S29GL032M90FFCR2 @BGA64		
S29GL032M90FFCR3 @BGA64	S29GL032M90FFCR4 @BGA64	S29GL032M90FFIR1 @BGA64
S29GL032M90FFIR2 @BGA64		
S29GL032M90FFIR3 @BGA64	S29GL032M90FFIR4 @BGA64	S29GL032M90TACR1
@TSOP56 S29GL032M90TACR2 @TSOP56		
S29GL032M90TACR3 @TSOP48	S29GL032M90TACR4 @TSOP48	S29GL032M90TAIR1
@TSOP56 S29GL032M90TAIR2 @TSOP56		
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@TSOP48 S29GL032M90TBIR4 @TSOP48		
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S29GL032M90TFCR3 @TSOP48	S29GL032M90TFCR4 @TSOP48	S29GL032M90TFIR1
@TSOP56 S29GL032M90TFIR2 @TSOP56		
S29GL032M90TFIR3 @TSOP48	S29GL032M90TFIR4 @TSOP48	S29GL032N11FFIS2 @BGA64
S29GL032N11FFIV1 @BGA64		
S29GL032N11FFIV2 @BGA64	S29GL032N11TFIV1 @TSOP56	S29GL032N11TFIV2
@TSOP56 S29GL032N70BAI03 @BGA48		
S29GL032N70BAI04 @BGA48	S29GL032N70BAIR3 @BGA48	S29GL032N70BAIR4 @BGA48
S29GL032N70BFI03 @BGA48		
S29GL032N70BFI04 @BGA48	S29GL032N70BFIR3 @BGA48	S29GL032N70BFIR4 @BGA48
S29GL032N70TAI03 @TSOP48		
S29GL032N70TAI04 @TSOP48	S29GL032N70TAIR3 @TSOP48	S29GL032N70TAIR4
@TSOP48 S29GL032N70TFI03 @TSOP48		
S29GL032N70TFI04 @TSOP48	S29GL032N70TFIR3 @TSOP48	S29GL032N70TFIR4
@TSOP48 S29GL032N90BAI03 @BGA48		
S29GL032N90BAI04 @BGA48	S29GL032N90BAIR3 @BGA48	S29GL032N90BAIR4 @BGA48
S29GL032N90BFI03 @BGA48		
S29GL032N90BFI04 @BGA48	S29GL032N90BFIR3 @BGA48	S29GL032N90BFIR4 @BGA48
S29GL032N90FFA01 @BGA64		
S29GL032N90FFA02 @BGA64	S29GL032N90FFA03 @BGA64	S29GL032N90FFA04 @BGA64
S29GL032N90FFI01 @BGA64		
S29GL032N90FFI02 @BGA64	S29GL032N90FFI03 @BGA64	S29GL032N90FFI04 @BGA64
S29GL032N90FFIS2 @BGA64		
S29GL032N90FFIS3 @BGA64	S29GL032N90TAI03 @TSOP48	S29GL032N90TAI04
@TSOP48 S29GL032N90TAIR3 @TSOP48		
S29GL032N90TAIR4 @TSOP48	S29GL032N90TFI01 @TSOP56	S29GL032N90TFI02
@TSOP56 S29GL032N90TFI03 @TSOP48		
S29GL032N90TFI04 @TSOP48	S29GL032N90TFIR3 @TSOP48	S29GL032N90TFIR4
@TSOP48 S29GL064A10FAIR1 @BGA64		
S29GL064A10FAIR2 @BGA64	S29GL064A10FAIR3 @BGA64	S29GL064A10FAIR4 @BGA64

S29GL064A10FAIR5 @BGA64		
S29GL064A10FFIR1 @BGA64	S29GL064A10FFIR2 @BGA64	S29GL064A10FFIR3 @BGA64
S29GL064A10FFIR4 @BGA64		
S29GL064A10FFIR5 @BGA64	S29GL064A10BAIR3 @BGA48	S29GL064A10BAIR4 @BGA48
S29GL064A10BAIR5 @BGA48		
S29GL064A10BFIR3 @BGA48	S29GL064A10BFIR4 @BGA48	S29GL064A10BFIR5 @BGA48
S29GL064A10TAIR1 @TSOP56		
S29GL064A10TAIR2 @TSOP56	S29GL064A10TAIR3 @TSOP48	S29GL064A10TAIR4
@TSOP48	S29GL064A10TAIR6 @TSOP48	
S29GL064A10TAIR7 @TSOP48	S29GL064A10TAIR8 @TSOP48	S29GL064A10TAIR9
@TSOP48	S29GL064A10TFIR1 @TSOP56	
S29GL064A10TFIR2 @TSOP56	S29GL064A10TFIR3 @TSOP48	S29GL064A10TFIR4
@TSOP48	S29GL064A10TFIR6 @TSOP48	
S29GL064A10TFIR7 @TSOP48	S29GL064A10TFIR8 @TSOP48	S29GL064A10TFIR9
@TSOP48	S29GL064A11BAIR3 @BGA48	
S29GL064A11BAIR4 @BGA48	S29GL064A11BAIR5 @BGA48	S29GL064A11BFIR3 @BGA48
S29GL064A11BFIR4 @BGA48		
S29GL064A11BFIR5 @BGA48	S29GL064A11FAIR1 @BGA64	S29GL064A11FAIR2 @BGA64
S29GL064A11FAIR3 @BGA64		
S29GL064A11FAIR4 @BGA64	S29GL064A11FAIR5 @BGA64	S29GL064A11FFIR1 @BGA64
S29GL064A11FFIR2 @BGA64		
S29GL064A11FFIR3 @BGA64	S29GL064A11FFIR4 @BGA64	S29GL064A11FFIR5 @BGA64
S29GL064A11FFIS2 @BGA64		
S29GL064A11TAIR1 @TSOP56	S29GL064A11TAIR2 @TSOP56	S29GL064A11TAIR3
@TSOP48	S29GL064A11TAIR4 @TSOP48	
S29GL064A11TAIR6 @TSOP48	S29GL064A11TAIR7 @TSOP48	S29GL064A11TAIR8
@TSOP48	S29GL064A11TAIR9 @TSOP48	
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@TSOP48	S29GL064A11TFIR4 @TSOP48	
S29GL064A11TFIR6 @TSOP48	S29GL064A11TFIR7 @TSOP48	S29GL064A11TFIR8
@TSOP48	S29GL064A11TFIR9 @TSOP48	
S29GL064A90BAIR3 @BGA48	S29GL064A90BAIR4 @BGA48	S29GL064A90BAIR5 @BGA48
S29GL064A90BFIR3 @BGA48		
S29GL064A90BFIR4 @BGA48	S29GL064A90BFIR5 @BGA48	S29GL064A90FAIR1 @BGA64
S29GL064A90FAIR2 @BGA64		
S29GL064A90FAIR3 @BGA64	S29GL064A90FAIR4 @BGA64	S29GL064A90FAIR5 @BGA64
S29GL064A90FFIR1 @BGA64		
S29GL064A90FFIR2 @BGA64	S29GL064A90FFIR3 @BGA64	S29GL064A90FFIR4 @BGA64
S29GL064A90FFIR5 @BGA64		
S29GL064A90TAIR1 @TSOP56	S29GL064A90TAIR2 @TSOP56	S29GL064A90TAIR3
@TSOP48	S29GL064A90TAIR4 @TSOP48	
S29GL064A90TAIR6 @TSOP48	S29GL064A90TAIR7 @TSOP48	S29GL064A90TAIR8
@TSOP48	S29GL064A90TAIR9 @TSOP48	
S29GL064A90TFIR1 @TSOP56	S29GL064A90TFIR2 @TSOP56	S29GL064A90TFIR3
@TSOP48	S29GL064A90TFIR4 @TSOP48	
S29GL064A90TFIR6 @TSOP48	S29GL064A90TFIR7 @TSOP48	S29GL064A90TFIR8
@TSOP48	S29GL064A90TFIR9 @TSOP48	
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S29GL064M10FAIR4 @BGA64		
S29GL064M10FAIR5 @BGA64	S29GL064M10FFIR1 @BGA64	S29GL064M10FFIR2 @BGA64
S29GL064M10FFIR3 @BGA64		
S29GL064M10FFIR4 @BGA64	S29GL064M10FFIR5 @BGA64	S29GL064M10TAIR1
@TSOP56	S29GL064M10TAIR2 @TSOP56	
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@TSOP48	S29GL064M10TAIR7 @TSOP48	
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@TSOP48	S29GL064M10TCIR7 @TSOP48	
S29GL064M10TFIR1 @TSOP56	S29GL064M10TFIR2 @TSOP56	S29GL064M10TFIR3
@TSOP48	S29GL064M10TFIR4 @TSOP48	
S29GL064M10TFIR6 @TSOP48	S29GL064M10TFIR7 @TSOP48	S29GL064M11FAIR1 @BGA64
S29GL064M11FAIR2 @BGA64		
S29GL064M11FAIR3 @BGA64	S29GL064M11FAIR4 @BGA64	S29GL064M11FAIR5 @BGA64
S29GL064M11FFIR1 @BGA64		
S29GL064M11FFIR2 @BGA64	S29GL064M11FFIR3 @BGA64	S29GL064M11FFIR4 @BGA64
S29GL064M11FFIR5 @BGA64		

S29GL064M11TAIR1 @TSOP56	S29GL064M11TAIR2 @TSOP56	S29GL064M11TAIR3
@TSOP48 S29GL064M11TAIR4 @TSOP48		
S29GL064M11TAIR6 @TSOP48	S29GL064M11TAIR7 @TSOP48	S29GL064M11TBIR2
@TSOP48 S29GL064M11TBIR7 @TSOP48		
S29GL064M11TCIR2 @TSOP48	S29GL064M11TCIR7 @TSOP48	S29GL064M11TFIR1
@TSOP56 S29GL064M11TFIR2 @TSOP56		
S29GL064M11TFIR3 @TSOP48	S29GL064M11TFIR4 @TSOP48	S29GL064M11TFIR6
@TSOP48 S29GL064M11TFIR7 @TSOP48		
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S29GL064M90FAIR4 @BGA64		
S29GL064M90FAIR5 @BGA64	S29GL064M90FFIR1 @BGA64	S29GL064M90FFIR2 @BGA64
S29GL064M90FFIR3 @BGA64		
S29GL064M90FFIR4 @BGA64	S29GL064M90FFIR5 @BGA64	S29GL064M90TAIR1
@TSOP56 S29GL064M90TAIR2 @TSOP56		
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@TSOP48 S29GL064M90TAIR7 @TSOP48		
S29GL064M90TBIR2 @TSOP48	S29GL064M90TBIR7 @TSOP48	S29GL064M90TCIR2
@TSOP48 S29GL064M90TCIR7 @TSOP48		
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@TSOP48 S29GL064M90TFIR4 @TSOP48		
S29GL064M90TFIR6 @TSOP48	S29GL064M90TFIR7 @TSOP48	S29GL064N11FFIV1 @BGA64
S29GL064N11FFIV2 @BGA64		
S29GL064N11FFIV6 @BGA64	S29GL064N11FFIV7 @BGA64	S29GL064N11TAIV6
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@TSOP48 S29GL064N11TFIV7 @TSOP48		
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@TSOP48 S29GL064N70TAI07 @TSOP48		
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@TSOP48 S29GL064N70TAIR7 @TSOP48		
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@TSOP48 S29GL064N70TFI04 @TSOP48		
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@TSOP48 S29GL064N70TFIR4 @TSOP48		
S29GL064N70TFIR6 @TSOP48	S29GL064N70TFIR7 @TSOP48	S29GL064N90BAI03 @BGA48
S29GL064N90BAI04 @BGA48		
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S29GL064N90FFI02 @BGA64		
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S29GL064N90FFI06 @BGA64		
S29GL064N90FFI07 @BGA64	S29GL064N90FFIS1 @BGA64	S29GL064N90FFIS2 @BGA64
S29GL064N90FFIS3 @BGA64		
S29GL064N90TAI01 @TSOP56	S29GL064N90TAI02 @TSOP56	S29GL064N90TAI03
@TSOP48 S29GL064N90TAI04 @TSOP48		
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@TSOP48 S29GL064N90TAIR4 @TSOP48		
S29GL064N90TAIR6 @TSOP48	S29GL064N90TAIR7 @TSOP48	S29GL064N90TAIV6
@TSOP48 S29GL064N90TAIV7 @TSOP48		
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@TSOP48 S29GL064N90TFI07 @TSOP48		
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@TSOP48 S29GL064N90TFIR7 @TSOP48		
S29GL064N90TFIV6 @TSOP48	S29GL064N90TFIV7 @TSOP48	S29GL064S70BHA03 @BGA48
S29GL064S70BHA04 @BGA48		
S29GL064S70BHI03 @BGA48	S29GL064S70BHI04 @BGA48	S29GL064S70TFA03
@TSOP48 S29GL064S70TFA04 @TSOP48		
S29GL064S70TFA06 @TSOP48	S29GL064S70TFA07 @TSOP48	S29GL064S70TFAV6
@TSOP48 S29GL064S70TFAV7 @TSOP48		
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@TSOP48 S29GL064S70TFI07 @TSOP48		
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@TSOP56 S29GL064S70TFA02 @TSOP56		
S29GL064S70TFAV1 @TSOP56	S29GL064S70TFAV2 @TSOP56	S29GL064S70TFI01
@TSOP56 S29GL064S70TFI02 @TSOP56		
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S29GL064S70DHI02 @BGA64		
S29GL064S70DHI03 @BGA64	S29GL064S70DHI04 @BGA64	S29GL064S70DHIV1 @BGA64
S29GL064S70DHIV2 @BGA64		
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S29GL064S70FHA04 @BGA64		
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S29GL064S70FHIV2 @BGA64		
S29GL064S80BHA03 @BGA48	S29GL064S80BHA04 @BGA48	S29GL064S80BHI03 @BGA48
S29GL064S80BHI04 @BGA48		
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@TSOP48	S29GL064S80TFA07 @TSOP48	
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@TSOP48	S29GL064S80TFI04 @TSOP48	
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@TSOP48	S29GL064S80TFIV7 @TSOP48	
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@TSOP56	S29GL064S80TFAV2 @TSOP56	
S29GL064S80TFI01 @TSOP56	S29GL064S80TFI02 @TSOP56	S29GL064S80TFIV1
@TSOP56	S29GL064S80TFIV2 @TSOP56	
S29GL064S80DHI01 @BGA64	S29GL064S80DHI02 @BGA64	S29GL064S80DHI03 @BGA64
S29GL064S80DHI04 @BGA64		
S29GL064S80DHIV1 @BGA64	S29GL064S80DHIV2 @BGA64	S29GL064S80FHA01 @BGA64
S29GL064S80FHA02 @BGA64		
S29GL064S80FHA03 @BGA64	S29GL064S80FHA04 @BGA64	S29GL064S80FHAV1 @BGA64
S29GL064S80FHAV2 @BGA64		
S29GL064S80FHI01 @BGA64	S29GL064S80FHI02 @BGA64	S29GL064S80FHI03 @BGA64
S29GL064S80FHI04 @BGA64		
S29GL064S80FHIV1 @BGA64	S29GL064S80FHIV2 @BGA64	S29GL064S80BHB03 @BGA48
S29GL064S80BHB04 @BGA48		
S29GL064S80BHV03 @BGA48	S29GL064S80BHV04 @BGA48	S29GL064S80TFB03
@TSOP48	S29GL064S80TFB04 @TSOP48	
S29GL064S80TFB06 @TSOP48	S29GL064S80TFB07 @TSOP48	S29GL064S80TFBV6
@TSOP48	S29GL064S80TFBV7 @TSOP48	
S29GL064S80TFV03 @TSOP48	S29GL064S80TFV04 @TSOP48	S29GL064S80TFV06
@TSOP48	S29GL064S80TFV07 @TSOP48	
S29GL064S80TFVV6 @TSOP48	S29GL064S80TFVV7 @TSOP48	S29GL064S80TFB01
@TSOP56	S29GL064S80TFB02 @TSOP56	
S29GL064S80TFBV1 @TSOP56	S29GL064S80TFBV2 @TSOP56	S29GL064S80TFV01
@TSOP56	S29GL064S80TFV02 @TSOP56	
S29GL064S80TFVV1 @TSOP56	S29GL064S80TFVV2 @TSOP56	S29GL064S80DHB01 @BGA64
S29GL064S80DHB02 @BGA64		
S29GL064S80DHB03 @BGA64	S29GL064S80DHB04 @BGA64	S29GL064S80DHBV1 @BGA64
S29GL064S80DHBV2 @BGA64		
S29GL064S80DHSV01 @BGA64	S29GL064S80DHSV02 @BGA64	S29GL064S80DHSV03 @BGA64
S29GL064S80DHSV04 @BGA64		
S29GL064S80DHVV1 @BGA64	S29GL064S80DHVV2 @BGA64	S29GL064S80FHB01 @BGA64
S29GL064S80FHB02 @BGA64		
S29GL064S80FHB03 @BGA64	S29GL064S80FHB04 @BGA64	S29GL064S80FHBV1 @BGA64
S29GL064S80FHBV2 @BGA64		
S29GL064S80FHA01 @BGA64	S29GL064S80FHA02 @BGA64	S29GL064S80FHA03 @BGA64
S29GL064S80FHA04 @BGA64		
S29GL064S80FHAV1 @BGA64	S29GL064S80FHAV2 @BGA64	S29GL064S90BHB03 @BGA48
S29GL064S90BHB04 @BGA48		
S29GL064S90BHV03 @BGA48	S29GL064S90BHV04 @BGA48	S29GL064S90TFB03
@TSOP48	S29GL064S90TFB04 @TSOP48	
S29GL064S90TFB06 @TSOP48	S29GL064S90TFB07 @TSOP48	S29GL064S90TFBV6
@TSOP48	S29GL064S90TFBV7 @TSOP48	
S29GL064S90TFV03 @TSOP48	S29GL064S90TFV04 @TSOP48	S29GL064S90TFV06
@TSOP48	S29GL064S90TFV07 @TSOP48	
S29GL064S90TFVV6 @TSOP48	S29GL064S90TFVV7 @TSOP48	S29GL064S90TFB01
@TSOP56	S29GL064S90TFB02 @TSOP56	
S29GL064S90TFBV1 @TSOP56	S29GL064S90TFBV2 @TSOP56	S29GL064S90TFV01
@TSOP56	S29GL064S90TFV02 @TSOP56	

S29GL064S90TFVV1 @TSOP56	S29GL064S90TFVV2 @TSOP56	S29GL064S90DHB01 @BGA64
S29GL064S90DHB02 @BGA64		
S29GL064S90DHB03 @BGA64	S29GL064S90DHB04 @BGA64	S29GL064S90DHBV1 @BGA64
S29GL064S90DHBV2 @BGA64		
S29GL064S90DHSV01 @BGA64	S29GL064S90DHSV02 @BGA64	S29GL064S90DHSV03 @BGA64
S29GL064S90DHSV04 @BGA64		
S29GL064S90DHVV1 @BGA64	S29GL064S90DHVV2 @BGA64	S29GL064S90FHB01 @BGA64
S29GL064S90FHB02 @BGA64		
S29GL064S90FHB03 @BGA64	S29GL064S90FHB04 @BGA64	S29GL064S90FHBV1 @BGA64
S29GL064S90FHBV2 @BGA64		
S29GL064S90FHA01 @BGA64	S29GL064S90FHA02 @BGA64	S29GL064S90FHA03 @BGA64
S29GL064S90FHA04 @BGA64		
S29GL064S90FHAV1 @BGA64	S29GL064S90FHAV2 @BGA64	S29GL128M10FAIR1 @BGA64
S29GL128M10FAIR2 @BGA64		
S29GL128M10FFIR1 @BGA64	S29GL128M10FFIR2 @BGA64	S29GL128M11FAIR1 @BGA64
S29GL128M11FAIR2 @BGA64		
S29GL128M11FFIR1 @BGA64	S29GL128M11FFIR2 @BGA64	S29GL128M90FAIR1 @BGA64
S29GL128M90FAIR2 @BGA64		
S29GL128M90FFIR1 @BGA64	S29GL128M90FFIR2 @BGA64	S29GL128N10FAI01 @BGA64
S29GL128N10FAI02 @BGA64		
S29GL128N10FFI01 @BGA64	S29GL128N10FFI02 @BGA64	S29GL128N10TAI01
@TSOP56 S29GL128N10TAI02 @TSOP56		
S29GL128N10TFI01 @TSOP56	S29GL128N10TFI02 @TSOP56	S29GL128N11FAI01 @BGA64
S29GL128N11FAI02 @BGA64		
S29GL128N11FAIV1 @BGA64	S29GL128N11FAIV2 @BGA64	S29GL128N11FFI01 @BGA64
S29GL128N11FFI02 @BGA64		
S29GL128N11FFIV1 @BGA64	S29GL128N11FFIV2 @BGA64	S29GL128N11TAI01
@TSOP56 S29GL128N11TAI02 @TSOP56		
S29GL128N11TAIV1 @TSOP56	S29GL128N11TAIV2 @TSOP56	S29GL128N11TFI01
@TSOP56 S29GL128N11TFI02 @TSOP56		
S29GL128N11TFIV1 @TSOP56	S29GL128N11TFIV2 @TSOP56	S29GL128N90FAIR1 @BGA64
S29GL128N90FAIR2 @BGA64		
S29GL128N90FFIR1 @BGA64	S29GL128N90FFIR2 @BGA64	S29GL128N90TAIR1
@TSOP56 S29GL128N90TAIR2 @TSOP56		
S29GL128N90TFIR1 @TSOP56	S29GL128N90TFIR2 @TSOP56	S29GL128P10FAI01 @BGA64
S29GL128P10FAI02 @BGA64		
S29GL128P10FFI01 @BGA64	S29GL128P10FFI02 @BGA64	S29GL128P10FFIV1 @BGA64
S29GL128P10FFIV2 @BGA64		
S29GL128P10TAI01 @TSOP56	S29GL128P10TAI02 @TSOP56	S29GL128P10TAIV1
@TSOP56 S29GL128P10TAIV2 @TSOP56		
S29GL128P10TFI01 @TSOP56	S29GL128P10TFI02 @TSOP56	S29GL128P10TFIV1
@TSOP56 S29GL128P10TFIV2 @TSOP56		
S29GL128P11FAI01 @BGA64	S29GL128P11FAI02 @BGA64	S29GL128P11FFI01 @BGA64
S29GL128P11FFI02 @BGA64		
S29GL128P11FFIV1 @BGA64	S29GL128P11FFIV2 @BGA64	S29GL128P11TAI01
@TSOP56 S29GL128P11TAI02 @TSOP56		
S29GL128P11TAIV1 @TSOP56	S29GL128P11TAIV2 @TSOP56	S29GL128P11TFI01
@TSOP56 S29GL128P11TFI02 @TSOP56		
S29GL128P11TFIV1 @TSOP56	S29GL128P11TFIV2 @TSOP56	S29GL128P90FAIR1 @BGA64
S29GL128P90FAIR2 @BGA64		
S29GL128P90FFIR1 @BGA64	S29GL128P90FFIR2 @BGA64	S29GL128P90TAI01
@TSOP56 S29GL128P90TAI02 @TSOP56		
S29GL128P90TAIR1 @TSOP56	S29GL128P90TAIR2 @TSOP56	S29GL128P90TAIV1
@TSOP56 S29GL128P90TAIV2 @TSOP56		
S29GL128P90TFIR1 @TSOP56	S29GL128P90TFIR2 @TSOP56	S29GL128P90TFI01
@TSOP56 S29GL128P90TFI02 @TSOP56		
S29GL128P90TFIV1 @TSOP56	S29GL128P90TFIV2 @TSOP56	S29GL128P90TFIV1
@TSOP56 S29GL128P90TFIV2 @TSOP56		
S29GL128S10DHI01 @BGA64	S29GL128S10DHI02 @BGA64	S29GL128S10DHIV1 @BGA64
S29GL128S10DHIV2 @BGA64		
S29GL128S10TFI01 @TSOP56	S29GL128S10TFI02 @TSOP56	S29GL128S10TFIV1
@TSOP56 S29GL128S10TFIV2 @TSOP56		
S29GL128S11DHIV1 @BGA64	S29GL128S11DHIV2 @BGA64	S29GL128S11TFI01
@TSOP56 S29GL128S11TFI02 @TSOP56		
S29GL128S11TFIV1 @TSOP56	S29GL128S11TFIV2 @TSOP56	S29GL128S90DHI01 @BGA64

S29GL128S90DHI02 @BGA64			
S29GL128S90TFI01 @TSOP56	S29GL128S90TFI02 @TSOP56	S29GL128S90TFIV1	
@TSOP56 S29GL128S90TFIV2 @TSOP56			
S29GL256M10FAIR1 @BGA64	S29GL256M10FAIR2 @BGA64	S29GL256M10FFIR1 @BGA64	
S29GL256M10FFIR2 @BGA64			
S29GL256M10TAIR1 @TSOP56	S29GL256M10TAIR2 @TSOP56	S29GL256M10TFIR1	
@TSOP56 S29GL256M10TFIR2 @TSOP56			
S29GL256M11FAIR1 @BGA64	S29GL256M11FAIR2 @BGA64	S29GL256M11FFIR1 @BGA64	
S29GL256M11FFIR2 @BGA64			
S29GL256M11TAIR1 @TSOP56	S29GL256M11TAIR2 @TSOP56	S29GL256M11TFIR1	
@TSOP56 S29GL256M11TFIR2 @TSOP56			
S29GL256N10FAI01 @BGA64	S29GL256N10FAI02 @BGA64	S29GL256N10FFI01 @BGA64	
S29GL256N10FFI02 @BGA64			
S29GL256N10FFA01 @BGA64	S29GL256N10FFA02 @BGA64	S29GL256N10TAI01	
@TSOP56 S29GL256N10TAI02 @TSOP56			
S29GL256N10TFA01 @TSOP56	S29GL256N10TFA02 @TSOP56	S29GL256N10TFI01	
@TSOP56 S29GL256N10TFI02 @TSOP56			
S29GL256N11FAI01 @BGA64	S29GL256N11FAI02 @BGA64	S29GL256N11FFI01 @BGA64	
S29GL256N11FFI02 @BGA64			
S29GL256N11FFA01 @BGA64	S29GL256N11FFA02 @BGA64	S29GL256N11FAIV1 @BGA64	
S29GL256N11FAIV2 @BGA64			
S29GL256N11FFIV1 @BGA64	S29GL256N11FFIV2 @BGA64	S29GL256N11TAI01	
@TSOP56 S29GL256N11TAI02 @TSOP56			
S29GL256N11TAIV1 @TSOP56	S29GL256N11TAIV2 @TSOP56	S29GL256N11TFI01	
@TSOP56 S29GL256N11TFI02 @TSOP56			
S29GL256N11TFIV1 @TSOP56	S29GL256N11TFIV2 @TSOP56	S29GL256N90FAIR1 @BGA64	
S29GL256N90FAIR2 @BGA64			
S29GL256N90FFIR1 @BGA64	S29GL256N90FFIR2 @BGA64	S29GL256N90TAIR1	
@TSOP56 S29GL256N90TAIR2 @TSOP56			
S29GL256N90TFIR1 @TSOP56	S29GL256N90TFIR2 @TSOP56	S29GL256P10FAI01 @BGA64	
S29GL256P10FAI02 @BGA64			
S29GL256P10FFI01 @BGA64	S29GL256P10FFI02 @BGA64	S29GL256P10TAI01	
@TSOP56 S29GL256P10TAI02 @TSOP56			
S29GL256P10TAIV1 @TSOP56	S29GL256P10TAIV2 @TSOP56	S29GL256P10TFI01	
@TSOP56 S29GL256P10TFI02 @TSOP56			
S29GL256P10TFIV1 @TSOP56	S29GL256P10TFIV2 @TSOP56	S29GL256P11FAI01 @BGA64	
S29GL256P11FAI02 @BGA64			
S29GL256P11FFI01 @BGA64	S29GL256P11FFI02 @BGA64	S29GL256P11FAIV1 @BGA64	
S29GL256P11FAIV2 @BGA64			
S29GL256P11FFIV1 @BGA64	S29GL256P11FFIV2 @BGA64	S29GL256P11TAI01	
@TSOP56 S29GL256P11TAI02 @TSOP56			
S29GL256P11TAIV1 @TSOP56	S29GL256P11TAIV2 @TSOP56	S29GL256P11TFI01	
@TSOP56 S29GL256P11TFI02 @TSOP56			
S29GL256P11TFIV1 @TSOP56	S29GL256P11TFIV2 @TSOP56	S29GL256P90FAIR1 @BGA64	
S29GL256P90FAIR2 @BGA64			
S29GL256P90FFIR1 @BGA64	S29GL256P90FFIR2 @BGA64	S29GL256P90TAI01	
@TSOP56 S29GL256P90TAI02 @TSOP56			
S29GL256P90TAIR1 @TSOP56	S29GL256P90TAIR2 @TSOP56	S29GL256P90TAIV1	
@TSOP56 S29GL256P90TAIV2 @TSOP56			
S29GL256P90TFCR1 @TSOP56	S29GL256P90TFCR2 @TSOP56	S29GL256P90TFI01	
@TSOP56 S29GL256P90TFI02 @TSOP56			
S29GL256P90TFIR1 @TSOP56	S29GL256P90TFIR2 @TSOP56	S29GL256P90TFIV1	
@TSOP56 S29GL256P90TFIV2 @TSOP56			
S29GL256S10DHB02 @BGA64	S29GL256S10DHI01 @BGA64	S29GL256S10DHI02 @BGA64	
S29GL256S10DHIV1 @BGA64			
S29GL256S10DHIV2 @BGA64	S29GL256S10TFI01 @TSOP56	S29GL256S10TFI02	
@TSOP56 S29GL256S10TFIV1 @TSOP56			
S29GL256S10TFIV2 @TSOP56	S29GL256S11DHIV1 @BGA64	S29GL256S11DHIV2 @BGA64	
S29GL256S11TFA01 @TSOP56			
S29GL256S11TFA02 @TSOP56	S29GL256S11TFI01 @TSOP56	S29GL256S11TFI02	
@TSOP56 S29GL256S11TFIV1 @TSOP56			
S29GL256S11TFIV2 @TSOP56	S29GL256S90DHI01 @BGA64	S29GL256S90DHI02 @BGA64	
S29GL256S90TFA01 @TSOP56			
S29GL256S90TFA02 @TSOP56	S29GL256S90TFI01 @TSOP56	S29GL256S90TFI02	
@TSOP56 S29GL256S90TFIV1 @TSOP56			

S29GL256S90TFIV2 @TSOP56	S29GL512N10FAI01 @BGA64	S29GL512N10FAI02 @BGA64
S29GL512N10FFI01 @BGA64		
S29GL512N10FFI02 @BGA64	S29GL512N10TAI01 @TSOP56	S29GL512N10TAI02
@TSOP56 S29GL512N10TFI01 @TSOP56		
S29GL512N10TFI02 @TSOP56	S29GL512N11FAI01 @BGA64	S29GL512N11FAI02 @BGA64
S29GL512N11FAIV1 @BGA64		
S29GL512N11FAIV2 @BGA64	S29GL512N11FFA02 @BGA64	S29GL512N11FFI01 @BGA64
S29GL512N11FFI02 @BGA64		
S29GL512N11FFIV1 @BGA64	S29GL512N11FFIV2 @BGA64	S29GL512N11TAI01
@TSOP56 S29GL512N11TAI02 @TSOP56		
S29GL512N11TAIV1 @TSOP56	S29GL512N11TAIV2 @TSOP56	S29GL512N11TFI01
@TSOP56 S29GL512N11TFI02 @TSOP56		
S29GL512N11TFIV1 @TSOP56	S29GL512N11TFIV2 @TSOP56	S29GL512P10FAI01 @BGA64
S29GL512P10FAI02 @BGA64		
S29GL512P10FAIR1 @BGA64	S29GL512P10FAIR2 @BGA64	S29GL512P10FFI01 @BGA64
S29GL512P10FFI02 @BGA64		
S29GL512P10FFIR1 @BGA64	S29GL512P10FFIR2 @BGA64	S29GL512P10TAI01
@TSOP56 S29GL512P10TAI02 @TSOP56		
S29GL512P10TFI01 @TSOP56	S29GL512P10TFI02 @TSOP56	S29GL512P11FAI01 @BGA64
S29GL512P11FAI02 @BGA64		
S29GL512P11FAIV1 @BGA64	S29GL512P11FAIV2 @BGA64	S29GL512P11FFI01 @BGA64
S29GL512P11FFI02 @BGA64		
S29GL512P11FFIV1 @BGA64	S29GL512P11FFIV2 @BGA64	S29GL512P11TAI01
@TSOP56 S29GL512P11TAI02 @TSOP56		
S29GL512P11TAIV1 @TSOP56	S29GL512P11TAIV2 @TSOP56	S29GL512P11TFI01
@TSOP56 S29GL512P11TFI02 @TSOP56		
S29GL512P11TFIV1 @TSOP56	S29GL512P11TFIV2 @TSOP56	S29GL512P12FAIV1 @BGA64
S29GL512P12FAIV2 @BGA64		
S29GL512P12FFIV1 @BGA64	S29GL512P12FFIV2 @BGA64	S29GL512P12TAIV1
@TSOP56 S29GL512P12TAIV2 @TSOP56		
S29GL512P12TFIV1 @TSOP56	S29GL512P12TFIV2 @TSOP56	S29GL512S10DHA01 @BGA64
S29GL512S10DHA02 @BGA64		
S29GL512S10DHI01 @BGA64	S29GL512S10DHI02 @BGA64	S29GL512S10TFI01
@TSOP56 S29GL512S10TFI02 @TSOP56		
S29GL512S10TFIV1 @TSOP56	S29GL512S10TFIV2 @TSOP56	S29GL512S11DHI01 @BGA64
S29GL512S11DHI02 @BGA64		
S29GL512S11DHIV1 @BGA64	S29GL512S11DHIV2 @BGA64	S29GL512S11TFI01
@TSOP56 S29GL512S11TFI02 @TSOP56		
S29GL512S11TFIV1 @TSOP56	S29GL512S11TFIV2 @TSOP56	S29GL512S12DHIV1 @BGA64
S29GL512S12DHIV2 @BGA64		
S29GL512S12TFI01 @TSOP56	S29GL512S12TFI02 @TSOP56	S29GL512S12TFIV1
@TSOP56 S29GL512S12TFIV2 @TSOP56		
S29GL512T10DHI01 @BGA64(9x9mm)	S29GL512T10DHI02 @BGA64(9x9mm)	S29GL512T10DHI03
@BGA64(9x9mm) S29GL512T10DHI04 @BGA64(9x9mm)		
S29GL512T10DHIV1 @BGA64(9x9mm)	S29GL512T10DHIV2 @BGA64(9x9mm)	S29GL512T10DHIV3
@BGA64(9x9mm) S29GL512T10DHIV4 @BGA64(9x9mm)		
S29GL512T10FAI01 @BGA64(13x11)	S29GL512T10FAI02 @BGA64(13x11)	S29GL512T10FAI03
@BGA64(13x11) S29GL512T10FAI04 @BGA64(13x11)		
S29GL512T10FAIV1 @BGA64(13x11)	S29GL512T10FAIV2 @BGA64(13x11)	S29GL512T10FAIV3
@BGA64(13x11) S29GL512T10FAIV4 @BGA64(13x11)		
S29GL512T10FHI01 @BGA64(13x11)	S29GL512T10FHI02 @BGA64(13x11)	S29GL512T10FHI03
@BGA64(13x11) S29GL512T10FHI04 @BGA64(13x11)		
S29GL512T10FHIV1 @BGA64(13x11)	S29GL512T10FHIV2 @BGA64(13x11)	S29GL512T10FHIV3
@BGA64(13x11) S29GL512T10FHIV4 @BGA64(13x11)		
S29GL512T10TFI01 @TSOP56	S29GL512T10TFI02 @TSOP56	S29GL512T10TFI03
@TSOP56 S29GL512T10TFI04 @TSOP56		
S29GL512T10TFIV1 @TSOP56	S29GL512T10TFIV2 @TSOP56	S29GL512T10TFIV3
@TSOP56 S29GL512T10TFIV4 @TSOP56		
S29GL512T11DHI01 @BGA64(9x9mm)	S29GL512T11DHI02 @BGA64(9x9mm)	S29GL512T11DHI03
@BGA64(9x9mm) S29GL512T11DHI04 @BGA64(9x9mm)		
S29GL512T11DHIV1 @BGA64(9x9mm)	S29GL512T11DHIV2 @BGA64(9x9mm)	S29GL512T11DHIV3
@BGA64(9x9mm) S29GL512T11DHIV4 @BGA64(9x9mm)		
S29GL512T11DHSV01 @BGA64(9x9mm)	S29GL512T11DHSV02 @BGA64(9x9mm)	S29GL512T11DHSV03
@BGA64(9x9mm) S29GL512T11DHSV04 @BGA64(9x9mm)		
S29GL512T11FAI01 @BGA64(13x11)	S29GL512T11FAI02 @BGA64(13x11)	S29GL512T11FAI03

@BGA64(13x11)	S29GL512T11FAI04 @BGA64(13x11)		
S29GL512T11FAIV1 @BGA64(13x11)	S29GL512T11FAIV2 @BGA64(13x11)	S29GL512T11FAIV3	
@BGA64(13x11)	S29GL512T11FAIV4 @BGA64(13x11)		
S29GL512T11FHI01 @BGA64(13x11)	S29GL512T11FHI02 @BGA64(13x11)	S29GL512T11FHI03	
@BGA64(13x11)	S29GL512T11FHI04 @BGA64(13x11)		
S29GL512T11FHIV1 @BGA64(13x11)	S29GL512T11FHIV2 @BGA64(13x11)	S29GL512T11FHIV3	
@BGA64(13x11)	S29GL512T11FHIV4 @BGA64(13x11)		
S29GL512T11FHV01 @BGA64(13x11)	S29GL512T11FHV02 @BGA64(13x11)	S29GL512T11FHV03	
@BGA64(13x11)	S29GL512T11FHV04 @BGA64(13x11)		
S29GL512T11TFI01 @TSOP56	S29GL512T11TFI02 @TSOP56	S29GL512T11TFI03	
@TSOP56	S29GL512T11TFI04 @TSOP56		
S29GL512T11TFIV1 @TSOP56	S29GL512T11TFIV2 @TSOP56	S29GL512T11TFIV3	
@TSOP56	S29GL512T11TFIV4 @TSOP56		
S29JL032H55TAI01 @TSOP48	S29JL032H55TAI02 @TSOP48	S29JL032H55TAI21	
@TSOP48	S29JL032H55TAI22 @TSOP48		
S29JL032H55TAI31 @TSOP48	S29JL032H55TAI32 @TSOP48	S29JL032H55TAI41	
@TSOP48	S29JL032H55TAI42 @TSOP48		
S29JL032H55TFI01 @TSOP48	S29JL032H55TFI02 @TSOP48	S29JL032H55TFI21	
@TSOP48	S29JL032H55TFI22 @TSOP48		
S29JL032H55TFI31 @TSOP48	S29JL032H55TFI32 @TSOP48	S29JL032H55TFI41	
@TSOP48	S29JL032H55TFI42 @TSOP48		
S29JL032H60TAI01 @TSOP48	S29JL032H60TAI02 @TSOP48	S29JL032H60TAI21	
@TSOP48	S29JL032H60TAI22 @TSOP48		
S29JL032H60TAI31 @TSOP48	S29JL032H60TAI32 @TSOP48	S29JL032H60TAI41	
@TSOP48	S29JL032H60TAI42 @TSOP48		
S29JL032H60TFI01 @TSOP48	S29JL032H60TFI02 @TSOP48	S29JL032H60TFI21	
@TSOP48	S29JL032H60TFI22 @TSOP48		
S29JL032H60TFI31 @TSOP48	S29JL032H60TFI32 @TSOP48	S29JL032H60TFI41	
@TSOP48	S29JL032H60TFI42 @TSOP48		
S29JL032H70TAI01 @TSOP48	S29JL032H70TAI02 @TSOP48	S29JL032H70TAI21	
@TSOP48	S29JL032H70TAI22 @TSOP48		
S29JL032H70TAI31 @TSOP48	S29JL032H70TAI32 @TSOP48	S29JL032H70TAI41	
@TSOP48	S29JL032H70TAI42 @TSOP48		
S29JL032H70TFI01 @TSOP48	S29JL032H70TFI02 @TSOP48	S29JL032H70TFI21	
@TSOP48	S29JL032H70TFI22 @TSOP48		
S29JL032H70TFI31 @TSOP48	S29JL032H70TFI32 @TSOP48	S29JL032H70TFI41	
@TSOP48	S29JL032H70TFI42 @TSOP48		
S29JL032H90TAI01 @TSOP48	S29JL032H90TAI02 @TSOP48	S29JL032H90TAI21	
@TSOP48	S29JL032H90TAI22 @TSOP48		
S29JL032H90TAI31 @TSOP48	S29JL032H90TAI32 @TSOP48	S29JL032H90TAI41	
@TSOP48	S29JL032H90TAI42 @TSOP48		
S29JL032H90TFI01 @TSOP48	S29JL032H90TFI02 @TSOP48	S29JL032H90TFI21	
@TSOP48	S29JL032H90TFI22 @TSOP48		
S29JL032H90TFI31 @TSOP48	S29JL032H90TFI32 @TSOP48	S29JL032H90TFI41	
@TSOP48	S29JL032H90TFI42 @TSOP48		
S29JL032J60TFI01 @TSOP48	S29JL032J60TFI02 @TSOP48	S29JL032J60TFI21	
@TSOP48	S29JL032J60TFI22 @TSOP48		
S29JL032J60TFI31 @TSOP48	S29JL032J60TFI32 @TSOP48	S29JL032J60TFI41	
@TSOP48	S29JL032J60TFI42 @TSOP48		
S29JL032J70TFI01 @TSOP48	S29JL032J70TFI02 @TSOP48	S29JL032J70TFI21	
@TSOP48	S29JL032J70TFI22 @TSOP48		
S29JL032J70TFI31 @TSOP48	S29JL032J70TFI32 @TSOP48	S29JL032J70TFI41	
@TSOP48	S29JL032J70TFI42 @TSOP48		
S29JL064H55BAI03 @BGA48	S29JL064H55BFI04 @BGA48	S29JL064H55TAI00	
@TSOP48	S29JL064H55TFI00 @TSOP48		
S29JL064H60BAI03 @BGA48	S29JL064H60BFI04 @BGA48	S29JL064H60TAI00	
@TSOP48	S29JL064H60TFI00 @TSOP48		
S29JL064H70BAI03 @BGA48	S29JL064H70BFI04 @BGA48	S29JL064H70TAI00	
@TSOP48	S29JL064H70TFI00 @TSOP48		
S29JL064H90BAI03 @BGA48	S29JL064H90BFI04 @BGA48	S29JL064H90TAI00	
@TSOP48	S29JL064H90TFI00 @TSOP48		
S29JL064J55TFI00 @TSOP48	S29JL064J55BHI00 @BGA48	S29JL064J60TFI00	
@TSOP48	S29JL064J60BHI00 @BGA48		
S29JL064J70TFI00 @TSOP48	S29JL064J70BHI00 @BGA48	S29PL032J55BAI12 @BGA48	
S29PL032J55BAW12 @BGA48			

S29PL032J60BAI12 @BGA48
 S29PL032J70BAW12 @BGA48
 S29PL064J55BAI12 @BGA48
 S29PL064J60BAW12 @BGA48
 S29PL064J70BAI12 @BGA48

S29PL032J60BAW12 @BGA48
 S29PL064J55BAW12 @BGA48
 S29PL064J70BAW12 @BGA48

S29PL032J70BAI12 @BGA48
 S29PL064J60BAI12 @BGA48

IC Support: 2290 PCS

[SPANSION(2)]

S30ML128P30Txx00 @TSOP48
 @TSOP48 S30ML128P50Txx51 @TSOP48
 S30ML256P30Txx00 @TSOP48
 @TSOP48 S30ML256P50Txx51 @TSOP48
 S30ML512P30Txx00 @TSOP48
 @TSOP48 S30ML512P50Txx51 @TSOP48
 S30ML01GP30Txx00 @TSOP48
 @TSOP48 S30ML01GP50Txx51 @TSOP48
 S30ML02GP30Txx00 @TSOP48
 @TSOP48 S30ML02GP50Txx51 @TSOP48
 S30MS512P25Txx00 @TSOP48
 @TSOP48 S30MS512P25Txx51 @TSOP48
 S30MS512R25Txx00 @TSOP48
 @TSOP48 S30MS512R25Txx11 @TSOP48
 S30MS512R25Txx20 @TSOP48
 @TSOP48 S30MS01GP25Txx01 @TSOP48
 S30MS01GP25Txx50 @TSOP48
 @TSOP48 S30MS01GR25Txx01 @TSOP48
 S30MS01GR25Txx10 @TSOP48
 @TSOP48 S30MS01GR25Txx21 @TSOP48
 S30MS02GR25Txx00 @TSOP48
 @TSOP48 S30MS02GR25Txx11 @TSOP48
 S30MS02GR25Txx20 @TSOP48
 @TSOP48 S30MS04GR25Txx01 @TSOP48
 S30MS04GR25Txx10 @TSOP48
 @TSOP48 S30MS04GR25Txx21 @TSOP48
 S34ML02G104TFI01 @TSOP48
 S34ML01G2 @TSOP48
 S34ML02G1 @TSOP48
 S34ML04G2 @TSOP48
 S34ML01G100Bxx00 @BGA63
 S34ML01G200Txx00 @TSOP48
 S34ML01G300Bxx00 @BGA63
 S34ML01G300Txx01 @TSOP48
 S34ML01G204Bxx01 @BGA63
 S34MS01G100Txx00 @TSOP48
 S34MS01G104Bxx01 @BGA63
 S34MS01G200Txx00 @TSOP48
 S34MS01G204Bxx01 @BGA63
 S34ML02G100Txx00 @TSOP48
 S34ML02G104Bxx01 @BGA63
 S34ML02G200Txx00 @TSOP48
 S34ML02G300Bxx00 @BGA63
 S34ML04G100Txx00 @TSOP48
 S34ML04G104Bxx01 @BGA63
 S34ML04G200Txx00 @TSOP48
 S34ML04G204Bxx01 @BGA63
 S34ML04G300Bxx10 @BGA63
 S34ML04G300Txx00 @TSOP48
 S34ML08G101Txx00 @TSOP48
 S34ML08G201Bxx00 @BGA63
 S34ML16G200Txx00 @TSOP48
 S34ML16G200Bxx20 @BGA63
 @TSOP48 S34MS02G100Bxx00 @BGA63
 S34MS02G100Txx00 @TSOP48

S30ML128P30Txx50 @TSOP48
 S30ML128P50Txx51 @TSOP48
 S30ML256P30Txx50 @TSOP48
 S30ML256P50Txx51 @TSOP48
 S30ML512P30Txx50 @TSOP48
 S30ML512P50Txx51 @TSOP48
 S30ML01GP30Txx50 @TSOP48
 S30ML01GP50Txx51 @TSOP48
 S30ML02GP30Txx50 @TSOP48
 S30ML02GP50Txx51 @TSOP48
 S30MS512P25Txx01 @TSOP48
 S30MS512R25Txx01 @TSOP48
 S30MS512R25Txx21 @TSOP48
 S30MS01GP25Txx51 @TSOP48
 S30MS01GR25Txx11 @TSOP48
 S30MS02GR25Txx01 @TSOP48
 S30MS02GR25Txx21 @TSOP48
 S30MS04GR25Txx11 @TSOP48
 S34ML02G104BHI01 @VFBGA63
 S34ML02G2 @TSOP48
 S34ML01G100Txx00 @TSOP48
 S34ML01G300Txx00 @TSOP48
 S34ML01G204Txx01 @TSOP48
 S34MS01G104Txx01 @TSOP48
 S34MS01G204Txx01 @TSOP48
 S34ML02G104Txx01 @TSOP48
 S34ML02G300Txx00 @TSOP48
 S34ML04G104Txx01 @TSOP48
 S34ML04G204Txx01 @TSOP48
 S34ML04G300Txx10 @TSOP48
 S34ML08G201Txx00 @TSOP48
 S34ML16G200Txx20 @TSOP48
 S34MS02G104Bxx01 @BGA63

S30ML128P50Txx01
 S30ML256P50Txx01
 S30ML512P50Txx01
 S30ML01GP50Txx01
 S30ML02GP50Txx01
 S30MS512P25Txx50
 S30MS512R25Txx10
 S30MS01GP25Txx00
 S30MS01GR25Txx00
 S30MS01GR25Txx20
 S30MS02GR25Txx10
 S30MS04GR25Txx00
 S30MS04GR25Txx20
 S34ML01G1 @TSOP48
 S34ML04G1 @TSOP48
 S34ML01G200Bxx00 @BGA63
 S34ML01G300Bxx01 @BGA63
 S34MS01G100Bxx00 @BGA63
 S34MS01G200Bxx00 @BGA63
 S34ML02G100Bxx00 @BGA63
 S34ML02G200Bxx00 @BGA63
 S34ML04G100Bxx00 @BGA63
 S34ML04G200Bxx00 @BGA63
 S34ML04G300Bxx00 @BGA63
 S34ML08G101Bxx00 @BGA63
 S34ML16G200Bxx00 @BGA63
 S34ML16G202TFI200
 S34MS02G104Txx01

@TSOP48	S34MS02G200Bxx00 @BGA63	
S34MS02G200Txx00 @TSOP48	S34MS02G204Bxx01 @BGA63	S34MS02G204Txx01
@TSOP48	S34MS04G100Bxx00 @BGA63	
S34MS04G100Txx00 @TSOP48	S34MS04G104Bxx01 @BGA63	S34MS04G104Txx01
@TSOP48	S34MS04G200Bxx00 @BGA63	
S34MS04G200Txx00 @TSOP48	S34MS04G204Bxx01 @BGA63	S34MS04G204Txx01
@TSOP48	S40410081B1B1X00_4Bit @BGA153	
S40410081B1B1X00_1Bit @BGA153	S40410081B1B1X00(ISP)_4Bit	
S40410081B1B1X00(ISP)_1Bit	S40410081B1B2X00_4Bit @BGA100	
S40410081B1B2X00_1Bit @BGA100	S40410081B1B2X00(ISP)_4Bit	
S40410081B1B2X00(ISP)_1Bit	S40410081B1B1X00_4Bit @BGA153	
S40410081B1B1X00_1Bit @BGA153	S40410081B1B1X00(ISP)_4Bit	
S40410081B1B1X00(ISP)_1Bit	S40410081B1B2X00_4Bit @BGA100	
S40410081B1B2X00_1Bit @BGA100	S40410081B1B2X00(ISP)_4Bit	
S40410081B1B2X00(ISP)_1Bit		

IC Support: 139 PCS

[SST]

SST25LF020A	SST25LF020A @ISP	SST25LF020A @SOIC8
SST25LF020A @WSON8		
SST25LF040A	SST25LF040A @ISP	SST25LF040A @SOIC8
SST25LF040A @WSON8		
SST25LF080A	SST25LF080A @ISP	SST25LF080A @SOIC8
SST25LF080A @WSON8		
SST25VF010	SST25VF010 @ISP	SST25VF010 @SOIC8
SST25VF010 @WSON8		
SST25VF010A	SST25VF010A @ISP	SST25VF010A @SOIC8
SST25VF010A @WSON8		
SST25VF016B	SST25VF016B @ISP	SST25VF016B @SOIC8
SST25VF016B @WSON8		
SST25VF020	SST25VF020 @ISP	SST25VF020 @SOIC8
SST25VF020 @WSON8		
SST25VF020A	SST25VF020A @ISP	SST25VF020A @SOIC8
SST25VF020A @WSON8		
SST25VF020B	SST25VF020B @ISP	SST25VF020B @SOIC8
SST25VF020B @WSON8		
SST25VF032B	SST25VF032B @ISP	SST25VF032B @SOIC8
SST25VF032B @WSON8		
SST25VF064C @SOIC8	SST25VF064C @ISP	SST25VF064C @SOIC16
SST25VF040		
SST25VF040 @ISP	SST25VF040 @SOIC8	SST25VF040 @WSON8
SST25VF040A		
SST25VF040A @ISP	SST25VF040A @SOIC8	SST25VF040A @WSON8
SST25VF040B		
SST25VF040B @ISP	SST25VF040B @SOIC8	SST25VF040B @WSON8
SST25VF080B		
SST25VF080B @ISP	SST25VF080B @SOIC8	SST25VF080B @WSON8
SST25VF512		
SST25VF512 @ISP	SST25VF512 @SOIC8	SST25VF512 @WSON8
SST25VF512A		
SST25VF512A @ISP	SST25VF512A @SOIC8	SST25VF512A @WSON8
SST26VF016 @SOIC8		
SST26VF016 @ISP	SST26VF016 @SOIC16	SST26VF016B @SOIC8
SST26VF016B @ISP		
SST26VF016B @SOIC16	SST26VF032 @SOIC8	SST26VF032 @ISP
SST26VF032 @SOIC16		
SST26VF032B @SOIC8	SST26VF032B @ISP	SST26VF032B @SOIC16
SST26VF064 @SOIC8		
SST26VF064 @ISP	SST26VF064 @SOIC16	SST26VF064B @SOIC8
SST26VF064B @ISP		
SST26VF064B @SOIC16	SST27SF010 @DIP32	SST27SF010 @PLCC32
SST27SF010 @TSOP32		
SST27SF010 @TSOP32(ADP:Pin9 to 1)	SST27SF020 @DIP32	SST27SF020 @PLCC32

SST27SF020 @TSOP32		
SST27SF020 @TSOP32(ADP:Pin9 to 1)	SST27SF256 @DIP28	SST27SF256 @PLCC32
SST27SF512 @DIP28		
SST27SF512 @PLCC32	SST27VF010 @DIP32	SST27VF010 @PLCC32
SST27VF010 @TSOP32		
SST27VF010 @TSOP32(ADP:Pin9 to 1)	SST27VF020 @DIP32	SST27VF020 @PLCC32
SST27VF020 @TSOP32		
SST27VF020 @TSOP32(ADP:Pin9 to 1)	SST27VF256 @DIP28	SST27VF256 @PLCC32
SST27VF512 @DIP28		
SST27VF512 @PLCC32	SST28LF040	SST28LF040 @PLCC32
SST28LF040 @TSOP32		
SST28LF040 @TSOP32(ADP:Pin9 to 1)	SST28LF040A	SST28LF040A @PLCC32
SST28LF040A @TSOP32		
SST28LF040A @TSOP32(ADP:Pin9 to 1)	SST28SF040	SST28SF040 @PLCC32
SST28SF040 @TSOP32		
SST28SF040 @TSOP32(ADP:Pin9 to 1)	SST28SF040A	SST28SF040A @PLCC32
SST28SF040A @TSOP32		
SST28SF040A @TSOP32(ADP:Pin9 to 1)	SST28VF040	SST28VF040 @PLCC32
SST28VF040 @TSOP32		
SST28VF040 @TSOP32(ADP:Pin9 to 1)	SST28VF040A	SST28VF040A @PLCC32
SST28VF040A @TSOP32		
SST28VF040A @TSOP32(ADP:Pin9 to 1)	SST29EE010	SST29EE010 @PLCC32
SST29EE010 @TSOP32		
SST29EE010 @TSOP32(ADP:Pin9 to 1)	SST29EE020	SST29EE020 @PLCC32
SST29EE020 @TSOP32		
SST29EE020 @TSOP32(ADP:Pin9 to 1)	SST29EE512	SST29EE512 @PLCC32
SST29EE512 @TSOP32		
SST29EE512 @TSOP32(ADP:Pin9 to 1)	SST29LE010	SST29LE010 @PLCC32
SST29LE010 @TSOP32		
SST29LE010 @TSOP32(ADP:Pin9 to 1)	SST29LE020	SST29LE020 @PLCC32
SST29LE020 @TSOP32		
SST29LE020 @TSOP32(ADP:Pin9 to 1)	SST29LE512	SST29LE512 @PLCC32
SST29LE512 @TSOP32		
SST29LE512 @TSOP32(ADP:Pin9 to 1)	SST29SF010	SST29SF010 @PLCC32
SST29SF010 @TSOP32		
SST29SF010 @TSOP32(ADP:Pin9 to 1)	SST29SF020	SST29SF020 @PLCC32
SST29SF020 @TSOP32		
SST29SF020 @TSOP32(ADP:Pin9 to 1)	SST29SF040	SST29SF040 @PLCC32
SST29SF040 @TSOP32		
SST29SF040 @TSOP32(ADP:Pin9 to 1)	SST29SF512	SST29SF512 @PLCC32
SST29SF512 @TSOP32		
SST29SF512 @TSOP32(ADP:Pin9 to 1)	SST29VE010	SST29VE010 @PLCC32
SST29VE010 @TSOP32		
SST29VE010 @TSOP32(ADP:Pin9 to 1)	SST29VE020	SST29VE020 @PLCC32
SST29VE020 @TSOP32		
SST29VE020 @TSOP32(ADP:Pin9 to 1)	SST29VE512	SST29VE512 @PLCC32
SST29VE512 @TSOP32		
SST29VE512 @TSOP32(ADP:Pin9 to 1)	SST29VF010	SST29VF010 @PLCC32
SST29VF010 @TSOP32		
SST29VF010 @TSOP32(ADP:Pin9 to 1)	SST29VF020	SST29VF020 @PLCC32
SST29VF020 @TSOP32		
SST29VF020 @TSOP32(ADP:Pin9 to 1)	SST29VF040	SST29VF040 @PLCC32
SST29VF040 @TSOP32		
SST29VF040 @TSOP32(ADP:Pin9 to 1)	SST29VF512	SST29VF512 @PLCC32
SST29VF512 @TSOP32		
SST29VF512 @TSOP32(ADP:Pin9 to 1)	SST36VF1601 @TSOP48	SST36VF1601 @BGA48
SST36VF1602 @TSOP48		
SST36VF1602 @BGA48	SST36VF3203 @TSOP48	SST36VF3203 @BGA48
SST36VF3204 @TSOP48		
SST36VF3204 @BGA48	SST37VF010	SST37VF010 @PLCC32
SST37VF010 @TSOP32		
SST37VF010 @TSOP32(ADP:Pin9 to 1)	SST37VF020	SST37VF020 @PLCC32
SST37VF020 @TSOP32		
SST37VF020 @TSOP32(ADP:Pin9 to 1)	SST37VF040	SST37VF040 @PLCC32
SST37VF040 @TSOP32		

SST37VF040 @TSOP32(ADP:Pin9 to 1)	SST37VF512	SST37VF512 @PLCC32
SST37VF512 @TSOP32		
SST37VF512 @TSOP32(ADP:Pin9 to 1)	SST38VF6401 @TSOP48	SST38VF6401 @BGA48
SST38VF6402 @TSOP48		
SST38VF6402 @BGA48	SST38VF6403 @TSOP48	SST38VF6403 @BGA48
SST38VF6404 @TSOP48		
SST38VF6404 @BGA48	SST39LF010 @PLCC32	SST39LF010 @TSOP32
SST39LF010 @TSOP32(ADP:Pin9 to 1)		
SST39LF016 @TSOP40	SST39LF020 @PLCC32	SST39LF020 @TSOP32
SST39LF020 @TSOP32(ADP:Pin9 to 1)		
SST39LF040 @PLCC32	SST39LF040 @TSOP32	SST39LF040
@TSOP32(ADP:Pin9 to 1) SST39LF080 @TSOP40		
SST39LF512 @PLCC32	SST39LF512 @TSOP32	SST39LF512
@TSOP32(ADP:Pin9 to 1) SST39LF200A @TSOP48		
SST39LF200A @BGA48	SST39LF400A @TSOP48	SST39LF400A @BGA48
SST39LF401C @TSOP48		
SST39LF401C @BGA48	SST39LF402C @TSOP48	SST39LF402C @BGA48
SST39LF800A @TSOP48		
SST39LF800A @BGA48	SST39LF801C @TSOP48	SST39LF801C @BGA48
SST39LF802C @TSOP48		
SST39LF802C @BGA48	SST39LF160 @TSOP48	SST39LF160 @BGA48
SST39LH010		
SST39LH010 @PLCC32	SST39LH010 @TSOP32	SST39LH010
@TSOP32(ADP:Pin9 to 1) SST39LH020		
SST39LH020 @PLCC32	SST39LH020 @TSOP32	SST39LH020
@TSOP32(ADP:Pin9 to 1) SST39LH040		
SST39LH040 @PLCC32	SST39LH040 @TSOP32	SST39LH040
@TSOP32(ADP:Pin9 to 1) SST39LH512		
SST39LH512 @PLCC32	SST39LH512 @TSOP32	SST39LH512
@TSOP32(ADP:Pin9 to 1) SST39SF010		
SST39SF010 @PLCC32	SST39SF010 @TSOP32	SST39SF010
@TSOP32(ADP:Pin9 to 1) SST39SF010A		
SST39SF010A @PLCC32	SST39SF010A @TSOP32	SST39SF010A
@TSOP32(ADP:Pin9 to 1) SST39SF020		
SST39SF020 @PLCC32	SST39SF020 @TSOP32	SST39SF020
@TSOP32(ADP:Pin9 to 1) SST39SF020A		
SST39SF020A @PLCC32	SST39SF020A @TSOP32	SST39SF020A
@TSOP32(ADP:Pin9 to 1) SST39SF040		
SST39SF040 @PLCC32	SST39SF040 @TSOP32	SST39SF040
@TSOP32(ADP:Pin9 to 1) SST39SF512		
SST39SF512 @PLCC32	SST39SF512 @TSOP32	SST39SF512
@TSOP32(ADP:Pin9 to 1) SST39SF512A		
SST39SF512A @PLCC32	SST39SF512A @TSOP32	SST39SF512A
@TSOP32(ADP:Pin9 to 1) SST39VF010		
SST39VF010 @PLCC32	SST39VF010 @TSOP32	SST39VF010
@TSOP32(ADP:Pin9 to 1) SST39VF016 @TSOP40		
SST39VF020	SST39VF020 @PLCC32	SST39VF020 @TSOP32
SST39VF020 @TSOP32(ADP:Pin9 to 1)		
SST39VF040	SST39VF040 @PLCC32	SST39VF040 @TSOP32
SST39VF040 @TSOP32(ADP:Pin9 to 1)		
SST39VF040A	SST39VF040A @PLCC32	SST39VF040A @TSOP32
SST39VF040A @TSOP32(ADP:Pin9 to 1)		
SST39VF080 @TSOP40	SST39VF088 @TSOP48	SST39VF512
SST39VF512 @PLCC32		
SST39VF512 @TSOP32	SST39VF512 @TSOP32(ADP:Pin9 to 1)	SST39VF200A @TSOP48
SST39VF200A @BGA48		
SST39VF400A @TSOP48	SST39VF400A @BGA48	SST39VF401C @TSOP48
SST39VF401C @BGA48		
SST39VF402C @TSOP48	SST39VF402C @BGA48	SST39VF800A @TSOP48
SST39VF800A @BGA48		
SST39VF801C @TSOP48	SST39VF801C @BGA48	SST39VF802C @TSOP48
SST39VF802C @BGA48		
SST39VF160 @TSOP48	SST39VF160 @BGA48	SST39VF1601 @TSOP48
SST39VF1601 @BGA48		
SST39VF1601B @TSOP48	SST39VF1601B @BGA48	SST39VF1601C @TSOP48

SST39VF1601C @BGA48		
SST39VF1602 @TSOP48	SST39VF1602 @BGA48	SST39VF1602B @TSOP48
SST39VF1602B @BGA48		
SST39VF1602C @TSOP48	SST39VF1602C @BGA48	SST39VF1681 @TSOP48
SST39VF1682 @TSOP48		
SST39VF320 @TSOP48	SST39VF3201 @TSOP48	SST39VF3201 @BGA48
SST39VF3201B @TSOP48		
SST39VF3201B @BGA48	SST39VF3201C @TSOP48	SST39VF3201C @BGA48
SST39VF3202 @TSOP48		
SST39VF3202 @BGA48	SST39VF3202B @TSOP48	SST39VF3202B @BGA48
SST39VF3202C @TSOP48		
SST39VF3202C @BGA48	SST39VF6401 @TSOP48	SST39VF6401 @BGA48
SST39VF6401B @TSOP48		
SST39VF6401B @BGA48	SST39VF6401C @TSOP48	SST39VF6401C @BGA48
SST39VF6402 @TSOP48		
SST39VF6402 @BGA48	SST39VF6402B @TSOP48	SST39VF6402B @BGA48
SST39VF6402C @TSOP48		
SST39VF6402C @BGA48	SST39WF400A @TSOP48	SST39WF400A @BGA48
SST39WF400B @TSOP48		
SST39WF400B @BGA48	SST39WF800A @TSOP48	SST39WF800A @BGA48
SST39WF800B @TSOP48		
SST39WF800B @BGA48	SST39WF1601 @TSOP48	SST39WF1601 @BGA48
SST39WF1602 @TSOP48		
SST39WF1602 @BGA48	SST49LF002A @PLCC32	SST49LF002A @TSOP32
SST49LF002A @TSOP32(ADP:Pin9 to 1)		
SST49LF002B @PLCC32	SST49LF002B @TSOP32	SST49LF002B
@TSOP32(ADP:Pin9 to 1) SST49LF003A @PLCC32		
SST49LF003A @TSOP32	SST49LF003A @TSOP32(ADP:Pin9 to 1)	SST49LF004 @PLCC32
SST49LF004 @TSOP32		
SST49LF004 @TSOP32(ADP:Pin9 to 1)	SST49LF004A @PLCC32	SST49LF004A @TSOP32
SST49LF004A @TSOP32(ADP:Pin9 to 1)		
SST49LF004B @PLCC32	SST49LF004B @TSOP40	SST49LF004C @PLCC32
SST49LF004C @TSOP40		
SST49LF008A @PLCC32	SST49LF008A @TSOP32	SST49LF008A
@TSOP32(ADP:Pin9 to 1) SST49LF008A @TSOP40		
SST49LF008C @PLCC32	SST49LF008C @TSOP40	SST49LF016C @PLCC32
SST49LF016C @TSOP32		
SST49LF016C @TSOP32(ADP:Pin9 to 1)	SST49LF020 @PLCC32	SST49LF020 @TSOP32
SST49LF020 @TSOP32(ADP:Pin9 to 1)		
SST49LF020A @PLCC32	SST49LF020A @TSOP32	SST49LF020A
@TSOP32(ADP:Pin9 to 1) SST49LF030A @PLCC32		
SST49LF030A @TSOP32	SST49LF030A @TSOP32(ADP:Pin9 to 1)	SST49LF040 @PLCC32
SST49LF040 @TSOP32		
SST49LF040 @TSOP32(ADP:Pin9 to 1)	SST49LF040A @PLCC32	SST49LF040A @TSOP32
SST49LF040A @TSOP32(ADP:Pin9 to 1)		
SST49LF040B @PLCC32	SST49LF040B @TSOP32	SST49LF040B
@TSOP32(ADP:Pin9 to 1) SST49LF080 @PLCC32		
SST49LF080 @TSOP32	SST49LF080 @TSOP32(ADP:Pin9 to 1)	SST49LF080A @PLCC32
SST49LF080A @TSOP32		
SST49LF080A @TSOP32(ADP:Pin9 to 1)	SST89C54 @DIP40	SST89C54 @PLCC44
SST89C54 @TQFP44		
SST89C58 @DIP40	SST89C58 @PLCC44	SST89C58 @TQFP44
SST89E516RD @DIP40		
SST89E516RD @PLCC44	SST89E516RD @TQFP44	SST89E516RD2 @DIP40
SST89E516RD2 @PLCC44		
SST89E516RD2 @TQFP44	SST89E52RD @DIP40	SST89E52RD @PLCC44
SST89E52RD @TQFP44		
SST89E52RD2 @DIP40	SST89E52RD2 @PLCC44	SST89E52RD2 @TQFP44
SST89E54RD @DIP40		
SST89E54RD @PLCC44	SST89E54RD @TQFP44	SST89E54RD2 @DIP40
SST89E54RD2 @PLCC44		
SST89E54RD2 @TQFP44	SST89E554 @DIP40	SST89E554 @PLCC44
SST89E554 @TQFP44		
SST89E554RC @DIP40	SST89E554RC @PLCC44	SST89E554RC @TQFP44
SST89E564 @DIP40		

SST89E564 @PLCC44
 SST89E564RD @PLCC44
 SST89E564RD @TQFP44
 SST89E58RD @TQFP44
 SST89E58RD2 @DIP40
 SST89F54 @DIP40
 SST89F54 @PLCC44
 SST89F58 @PLCC44
 SST89F58 @TQFP44
 SST89V516RD @TQFP44
 SST89V516RD2 @DIP40
 SST89V52RD @DIP40
 SST89V52RD @PLCC44
 SST89V52RD2 @PLCC44
 SST89V52RD2 @TQFP44
 SST89V54RD2 @TQFP44
 SST89V54RD @DIP40
 SST89V554 @DIP40
 SST89V554 @PLCC44
 SST89V554RC @PLCC44
 SST89V554RC @TQFP44
 SST89V564 @TQFP44
 SST89V564RD @DIP40
 SST89V58RD @DIP40
 SST89V58RD @PLCC44
 SST89V58RD2 @PLCC44
 SST89V58RD2 @TQFP44

IC Support: 533 PCS

[ST]

ETC2716 @DIP24
 M24128 @ISP
 M24128 @SOIC8
 M24256 @ISP
 M24256 @SOIC8
 M24256BF @ISP
 M24256BF @SOIC8
 M24256BR @ISP
 M24256BR @SOIC8
 M24256BW @ISP
 M24256BW @SOIC8
 M24512 @ISP
 M24512 @SOIC8
 M24C01 @ISP
 M24C01 @SOIC8
 M24C01R @ISP
 M24C01R @SOIC8
 M24C01W @ISP
 M24C01W @SOIC8
 M24C02 @ISP
 M24C02 @SOIC8
 M24C02R @ISP
 M24C02R @SOIC8
 M24C02W @ISP
 M24C02W @SOIC8
 M24C04 @ISP
 M24C04 @SOIC8
 M24C04R @ISP
 M24C04R @SOIC8
 M24C04W @ISP
 M24C04W @SOIC8
 M24C08 @ISP
 M24C08 @SOIC8

SST89E564 @TQFP44
 SST89E58RD @DIP40
 SST89E58RD2 @PLCC44
 SST89F54 @TQFP44
 SST89V516RD @DIP40
 SST89V516RD2 @PLCC44
 SST89V52RD @TQFP44
 SST89V54RD2 @DIP40
 SST89V54RD @PLCC44
 SST89V554 @TQFP44
 SST89V564 @DIP40
 SST89V564RD @PLCC44
 SST89V58RD @TQFP44

SST89E564RD @DIP40
 SST89E58RD @PLCC44
 SST89E58RD2 @TQFP44
 SST89F58 @DIP40
 SST89V516RD @PLCC44
 SST89V516RD2 @TQFP44
 SST89V52RD2 @DIP40
 SST89V54RD2 @PLCC44
 SST89V54RD @TQFP44
 SST89V554RC @DIP40
 SST89V564 @PLCC44
 SST89V564RD @TQFP44
 SST89V58RD2 @DIP40

ETC2732 @DIP24
 M24128 @TSOP8
 M24256 @TSOP8
 M24256BF @TSOP8
 M24256BR @TSOP8
 M24256BW @TSOP8
 M24512 @TSOP8
 M24C01 @TSOP8
 M24C01R @TSOP8
 M24C01W @TSOP8
 M24C02 @TSOP8
 M24C02R @TSOP8
 M24C02W @TSOP8
 M24C04 @TSOP8
 M24C04R @TSOP8
 M24C04W @TSOP8
 M24C08 @TSOP8

M24128
 M24256
 M24256BF
 M24256BR
 M24256BW
 M24512
 M24C01
 M24C01R
 M24C01W
 M24C02
 M24C02R
 M24C02W
 M24C04
 M24C04R
 M24C04W
 M24C08
 M24C08R

M24C08R @ISP		
M24C08R @SOIC8	M24C08R @TSOP8	M24C08W
M24C08W @ISP		
M24C08W @SOIC8	M24C08W @TSOP8	M24C128
M24C128 @ISP		
M24C128 @SOIC8	M24C128 @TSOP8	M24C128B
M24C128B @ISP		
M24C128B @SOIC8	M24C128B @TSOP8	M24C16
M24C16 @ISP		
M24C16 @SOIC8	M24C16 @SOIC8	M24C16R
M24C16R @ISP		
M24C16R @SOIC8	M24C16R @SOIC8	M24C16W
M24C16W @ISP		
M24C16W @SOIC8	M24C16W @SOIC8	M24C256
M24C256 @ISP		
M24C256 @SOIC8	M24C256 @TSSOP8	M24C256A
M24C256A @ISP		
M24C256A @SOIC8	M24C256A @TSSOP8	M24C256B
M24C256B @ISP		
M24C256B @SOIC8	M24C256B @TSSOP8	M24C256W
M24C256W @ISP		
M24C256W @SOIC8	M24C256W @TSSOP8	M24C32
M24C32 @ISP		
M24C32 @SOIC8	M24C32 @SSOP8	M24C32W
M24C32W @ISP		
M24C32W @SOIC8	M24C32W @SSOP8	M24C64
M24C64 @ISP		
M24C64 @SOIC8	M24C64 @SSOP8	M24C64W
M24C64W @ISP		
M24C64W @SOIC8	M24C64W @SSOP8	M24M01-HR @SOIC8
M24M01-HR @ISP		
M24M01-R @SOIC8	M24M01-R @ISP	M24M01-S @SOIC8
M24M01-S @ISP		
M24M01-V @SOIC8	M24M01-V @ISP	M24M01-W @SOIC8
M24M01-W @ISP		
M24W01	M24W01 @ISP	M24W01 @SOIC8
M24W02		
M24W02 @ISP	M24W02 @SOIC8	M24W04
M24W04 @ISP		
M24W04 @SOIC8	M24W08	M24W08 @ISP
M24W08 @SOIC8		
M24W16	M24W16 @ISP	M24W16 @SOIC8
M25C01		
M25C01 @ISP	M25C02	M25C02 @ISP
M25C04		
M25C04 @ISP	M25C08	M25C08 @ISP
M25C16		
M25C16 @ISP	M25P05	M25P05 @ISP
M25P05 @SOIC8		
M25P05A @SOIC8	M25P05A @ISP	M25P05A @TSOP8
M25P10		
M25P10 @ISP	M25P10 @SOIC8	M25P10A
M25P10A @ISP		
M25P10A @SOIC8	M25P16 @SOIC8	M25P16 @ISP
M25P16 @SOIC16		
M25P20	M25P20 @ISP	M25P20 @SOIC8
M25P32 @SOIC8		
M25P32 @ISP	M25P32 @SOIC16	M25P40
M25P40 @ISP		
M25P40 @SOIC8	M25P64 @SOIC8	M25P64 @ISP
M25P64 @SOIC16		
M25P80 @SOIC8	M25P80 @ISP	M25P80 @SOIC16
M25PE10		
M25PE10 @ISP	M25PE10 @SOIC8	M25PE16
M25PE16 @ISP		

M25PE16 @SOIC8	M25PE20	M25PE20 @ISP
M25PE20 @SOIC8		
M25PE40	M25PE40 @ISP	M25PE40 @SOIC8
M25PE80		
M25PE80 @ISP	M25PE80 @SOIC8	M25PX16 @SOIC8
M25PX16 @ISP		
M25PX16 @SOIC16	M25PX32 @SOIC8	M25PX32 @ISP
M25PX32 @SOIC16		
M25PX64 @SOIC8	M25PX64 @ISP	M25PX64 @SOIC16
M25PX80		
M25PX80 @ISP	M25PX80 @SOIC8	M25W01
M25W01 @ISP		
M25W02	M25W02 @ISP	M25W04
M25W04 @ISP		
M25W08	M25W08 @ISP	M25W16
M25W16 @ISP		
M35080-3	M35080-3 @ISP	M35080-3 @SOIC8
M35080-6		
M35080-6 @ISP	M35080-6 @SOIC8	M35080V6
M35080V6 @ISP		
M35080V6 @SOIC8	M35080VP	M35080VP @ISP
M35080VP @SOIC8		
M45PE10 @SOIC8	M45PE10 @ISP	M45PE10 @QFPN8(6x5mm)
M45PE20 @SOIC8	M45PE20 @QFPN8(6x5mm)	M45PE40 @SOIC8
M45PE20 @ISP		
M45PE40 @ISP	M45PE80 @SOIC8	M45PE80 @ISP
M45PE40 @QFPN8(6x5mm)		
M45PE80 @QFPN8(6x5mm)	M45PE16 @ISP	M45PE16 @QFPN8(6x5mm)
M45PE16 @SOIC8		
M27128A @DIP28	M27256 @DIP28	M2732A @DIP24
M2716 @DIP24		
M27512 @DIP28	M27C1001 @DIP32	M27C1001 @PLCC32
M2764A @DIP28		
M27C1001 @TSOP32	M27C1024 @DIP40	M27C1024 @PLCC44
M27C1001 @TSOP32(ADP:Pin9 to 1)		
M27C2001 @DIP32	M27C2001 @TSOP32	M27C2001
M27C2001 @PLCC32		
@TSOP32(ADP:Pin9 to 1)	M27C322 @DIP42	M27C256B @DIP28
M27C202 @DIP40		
M27C202 @PLCC44	M27C4001 @PLCC32	M27C4001 @TSOP32
M27C256B @PLCC32		
M27C4001 @DIP32	M27C4002 @PLCC44	M27C512 @DIP28
M27C4001 @TSOP32(ADP:Pin9 to 1)		
M27C4002 @DIP40	M27C64A @PLCC32	M27C400 @DIP40
M27C512 @PLCC32		
M27C64A @DIP28	M27C800 @PLCC44	M27C800(2) @DIP42
M27C400 @PLCC44		
M27C800 @DIP42	M27C801 @PLCC32	M27C801 @TSOP32
M27C800(2) @PLCC44		
M27C801	M27C160 @PLCC44	M27V101 @DIP32
M27C801 @TSOP32(ADP:Pin9 to 1)		
M27C160 @DIP42	M27V101 @TSOP32(ADP:Pin9 to 1)	M27V201 @DIP32
M27V101 @PLCC32		
M27V101 @TSOP32	M27V201 @TSOP32(ADP:Pin9 to 1)	M27V160 @DIP42
M27V201 @PLCC32		
M27V201 @TSOP32	M27V401 @DIP32	M27V401 @PLCC32
M27V160 @PLCC44		
M27V322 @DIP42	M27V402 @DIP40	M27V402 @PLCC44
M27V401 @TSOP32		
M27V401 @TSOP32(ADP:Pin9 to 1)	M27W101 @DIP32	M27W101 @PLCC32
M27V512 @DIP28		
M27V512 @PLCC32	M27W201 @DIP32	M27W201 @PLCC32
M27W101 @TSOP32		
M27W101 @TSOP32(ADP:Pin9 to 1)	M27W401 @DIP32	M27W401 @PLCC32
M27W201 @TSOP32		
M27W201 @TSOP32(ADP:Pin9 to 1)		

M27W401 @TSOP32	M27W512 @DIP28	M27W512 @PLCC32
M27W401 @TSOP32(ADP:Pin9 to 1)		
M28010	M28010 @TSOP32	M28010
M28010 @PLCC32		
@TSOP32(ADP:Pin9 to 1) M28C64	M28C64 @SOIC28	M28C64A
M28C64 @PLCC32		
M28C64A @PLCC32	M28C64-xxW	M28C64-xxW @PLCC32
M28C64A @SOIC28		
M28C64-xxW @SOIC28	M28F101 @PLCC32	M28F101 @TSOP32
M28F101		
M28F101 @TSOP32(ADP:Pin9 to 1)	M28F201 @PLCC32	M28F201 @TSOP32
M28F201		
M28F201 @TSOP32(ADP:Pin9 to 1)	M28F256 @PLCC32	M28F256 @TSOP32
M28F256		
M28F256 @TSOP32(ADP:Pin9 to 1)	M28F512 @PLCC32	M28F512 @TSOP32
M28F512		
M28F512 @TSOP32(ADP:Pin9 to 1)	M28F512B @PLCC32	M28F512B @TSOP32
M28F512B		
M28F512B @TSOP32(ADP:Pin9 to 1)	M28F010 @PLCC32	M28F010 @TSOP32
M28F010		
M28F010 @TSOP32(ADP:Pin9 to 1)	M28LV64 @PLCC32	M28LV64 @SOIC28
M28LV64		
M28W160BB @TSOP48	M28W160CB @TSOP48	M28W160CT @TSOP48
M28W160BT @TSOP48		
M28W320BB @TSOP48	M28W320CB @TSOP48	M28W320CT @TSOP48
M28W320BT @TSOP48		
M28W640CB @TSOP48	M28W640ECB @TSOP48	M28W640ECT @TSOP48
M28W640CT @TSOP48		
M28W800BB @TSOP48	M28W800CB @TSOP48	M28W800CT @TSOP48
M28W800BT @TSOP48		
M29DW323DB @TSOP48	M29DW324DB @TSOP48	M29DW324DT @TSOP48
M29DW323DT @TSOP48		
M29DW640D @TSOP48	M29DW641F @TSOP48	M29DW323DB @BGA48
M29DW640F @TSOP48		
M29DW323DT @BGA48	M29DW324DT @BGA48	M29DW640D @BGA48
M29DW324DB @BGA48		
M29DW640F @BGA48	M29F002B	M29F002B @PLCC32
M29DW641F @BGA48		
M29F002B @TSOP32	M29F002BB	M29F002BB @PLCC32
M29F002B @TSOP32(ADP:Pin9 to 1)		
M29F002BB @TSOP32	M29F002BT	M29F002BT @PLCC32
M29F002BB @TSOP32(ADP:Pin9 to 1)		
M29F002BT @TSOP32	M29F002BNT	M29F002BNT @PLCC32
M29F002BT @TSOP32(ADP:Pin9 to 1)		
M29F002BNT @TSOP32	M29F002BNB	M29F002BNB @PLCC32
M29F002BNT @TSOP32(ADP:Pin9 to 1)		
M29F002BNB @TSOP32	M29F002NT	M29F002NT @PLCC32
M29F002BNB @TSOP32(ADP:Pin9 to 1)		
M29F002NT @TSOP32	M29F002T	M29F002T @PLCC32
M29F002NT @TSOP32(ADP:Pin9 to 1)		
M29F002T @TSOP32	M29F010B	M29F010B @PLCC32
M29F002T @TSOP32(ADP:Pin9 to 1)		
M29F010B @TSOP32	M29F016B @TSOP40	M29F016D @TSOP40
M29F010B @TSOP32(ADP:Pin9 to 1)		
M29F040B	M29F040B @TSOP32	M29F040B
M29F040B @PLCC32		
@TSOP32(ADP:Pin9 to 1) M29F080A @TSOP40	M29F100B @TSOP48	M29F100B @SOP44
M29F080D @TSOP40		
M29F100BB @TSOP48	M29F100BT @TSOP48	M29F100BT @SOP44
M29F100BB @SOP44		
M29F100T @TSOP48	M29F102BB(10x14mm) @VSOP40	M29F102BB @PLCC44
M29F100T @SOP44		
M29F160BB @TSOP48	M29F200B @TSOP48	M29F200B @SOP44
M29F160BT @TSOP48		
M29F200T @TSOP48		

M29F200T @SOP44	M29F400B @TSOP48	M29F400B @SOP44
M29F400BB @TSOP48		
M29F400BB @SOP44	M29F400BT @TSOP48	M29F400BT @SOP44
M29F400T @TSOP48		
M29F400T @SOP44	M29F512B	M29F512B @PLCC32
M29F512B @TSOP32		
M29F512B @TSOP32(ADP:Pin9 to 1)	M29F800AB @TSOP48	M29F800AB @SOP44
M29F800AT @TSOP48		
M29F800AT @SOP44	M29F800BB @TSOP48	M29F800BB @SOP44
M29F800BT @TSOP48		
M29F800BT @SOP44	M29F800DB @TSOP48	M29F800DB @SOP44
M29F800DT @TSOP48		
M29F800DT @SOP44	M29F800FB @TSOP48	M29F800FB @SOP44
M29F800FT @TSOP48		
M29F800FT @SOP44	M29W002BB @TSOP40	M29W002BT @TSOP40
M29W004B @TSOP40		
M29W004T @TSOP40	M29W008AB @TSOP40	M29W008AT @TSOP40
M29W008B @TSOP40		
M29W008T @TSOP40	M29W010B @PLCC32	M29W010B @TSOP32
M29W010B @TSOP32(ADP:Pin9 to 1)		
M29W017D @TSOP40	M29W040B @PLCC32	M29W040B @TSOP32
M29W040B @TSOP32(ADP:Pin9 to 1)		
M29W102BB(10x14mm) @VSOP40	M29W102BT(10x14mm) @VSOP40	M29W160BB @TSOP48
M29W160BT @TSOP48		
M29W160DB @TSOP48	M29W160DT @TSOP48	M29W160EB @TSOP48
M29W160ET @TSOP48		
M29W200BB @TSOP48	M29W200BB @SOP44	M29W200BT @TSOP48
M29W200BT @SOP44		
M29W320DB @TSOP48	M29W320DT @TSOP48	M29W320EB @TSOP48
M29W320ET @TSOP48		
M29W400B @TSOP48	M29W400B @SOP44	M29W400BB @TSOP48
M29W400BB @SOP44		
M29W400BT @TSOP48	M29W400BT @SOP44	M29W400T @TSOP48
M29W400T @SOP44		
M29W512B @PLCC32	M29W512B @TSOP32	M29W512B
@TSOP32(ADP:Pin9 to 1)	M29W640DB @TSOP48	
M29W640DT @TSOP48		
M29W640Gx @TSOP48	M29W640FB @TSOP48	M29W640FT @TSOP48
M29W641DH @TSOP48		
M29W641DL @TSOP48		
M29W800AB @TSOP48	M29W641DL @TSOP48	M29W641DU @TSOP48
M29W800AB @SOP44		
M29W800DB @TSOP48	M29W800AT @TSOP48	M29W800AT @SOP44
M29W800DB @SOP44		
M29DW127G @TSOP56	M29W800DT @TSOP48	M29W800DT @SOP44
M29DW128F @TSOP56		
M29W640GH @TSOP48	M29DW128G @TSOP56	M29DW256G @TSOP56
M29W640GL @TSOP48		
M29W640GH @TSOP56	M29W640GT @TSOP48	M29W640GB @TSOP48
M29W640GL @TSOP56		
M29W640GH @BGA64	M29W640GT @TSOP56	M29W640GB @TSOP56
M29W640GL @BGA64		
M29W640GH @BGA48(6x8)	M29W640GT @BGA64	M29W640GB @BGA64
M29W640GL @BGA48(6x8)		
M29W640GSBxxNB @TSOP56	M29W640GT @BGA48(6x8)	M29W640GB @BGA48(6x8)
M29W640GSHxxNB @TSOP56		
M29W128FHxxN @TSOP56	M29W640GSLxxNB @TSOP56	M29W640GSTxxNB @TSOP56
M29W128FLxxN @TSOP56		
M29W128GSHxxN @TSOP56	M29W128GHxxN @TSOP56	M29W128GLxxN @TSOP56
M29W128GSLxxN @TSOP56		
M29W512GHxxN @TSOP56	M29W256GHxxN @TSOP56	M29W256GLxxN @TSOP56
M29W512GHxxN @BGA64		
M48T08Y	M48T02	M48T08
M48T12		
M48T35AV	M48T18	M48T35AY
M48T58	M48T58Y	M48T59

M48T59Y		
M48T59V		
M48T129Y @DIP32	M48T128Y @DIP32	M48T128V @DIP32
M48T129V @DIP32		
M48T513Y @DIP32	M48T512Y @DIP32	M48T512V @DIP32
M48T513V @DIP32		
M50FLW040A @TSOP32(ADP:Pin9 to 1)	M50FLW040A @PLCC32	M50FLW040A @TSOP32
M50FLW040A @TSOP40	M50FLW040B @PLCC32	M50FLW040B @TSOP32
M50FLW040B @TSOP32(ADP:Pin9 to 1)	M50FLW080A @PLCC32	M50FLW080A @TSOP32
M50FLW040B @TSOP40	M50FLW080B @PLCC32	M50FLW080B @TSOP32
M50FLW080A @TSOP32(ADP:Pin9 to 1)		
M50FLW080A @TSOP40		
M50FLW080B @TSOP32(ADP:Pin9 to 1)	M50FW002 @PLCC32	M50FW040
M50FLW080B @TSOP40		
M50FW040 @PLCC32	M50FW040 @TSOP32(ADP:Pin9 to 1)	M50FW040 @TSOP40
M50FW040 @TSOP32		
M50FW080	M50FW080 @TSOP32	M50FW080
M50FW080 @PLCC32		
@TSOP32(ADP:Pin9 to 1)	M50FW080 @TSOP40	
M50FW016 @TSOP40	M50LPW002 @PLCC32	M50LPW040 @PLCC32
M50LPW040 @TSOP40	M50LPW041 @TSOP40	M50LPW080 @PLCC32
M50LPW041 @PLCC32		
M50LPW080 @TSOP40	M87C257 @DIP28	M87C257 @PLCC32
M50LPW116 @TSOP40		
M87C257(8D) @DIP28	M93C06(x8)	M93C06(x8) @ISP
M87C257(8D) @PLCC32	M93C06(x16) @ISP	M93C06(x16) @SOIC8
M93C06(x8) @SOIC8		
M93C06(x16)		
M93C46(x8)	M93C46(x8) @MSOP8	M93C46(x8) @SOIC8
M93C46(x8) @ISP	M93C46(x16) @ISP	M93C46(x16) @MSOP8
M93C46(x8) @TSOP8	M93C46R(x8)	M93C46R(x8) @ISP
M93C46(x16)	M93C46R(x8) @TSOP8	M93C46R(x16)
M93C46(x16) @SOIC8	M93C46R(x16) @SOIC8	M93C46R(x16) @TSOP8
M93C46(x16) @TSOP8		
M93C46R(x8) @MSOP8	M93C46W(x8) @MSOP8	M93C46W(x8) @SOIC8
M93C46R(x8) @SOIC8	M93C46W(x16) @ISP	M93C46W(x16) @MSOP8
M93C46R(x16) @ISP		
M93C46R(x16) @MSOP8		
M93C46W(x8)	M93C56(x8)	M93C56(x8) @ISP
M93C46W(x8) @ISP	M93C56(x8) @TSOP8	M93C56(x16)
M93C46W(x8) @TSOP8	M93C56(x16) @SOIC8	M93C56(x16) @TSOP8
M93C46W(x16)	M93C56R(x8) @MSOP8	M93C56R(x8) @SOIC8
M93C46W(x16) @SOIC8	M93C56R(x16) @ISP	M93C56R(x16) @MSOP8
M93C46W(x16) @TSOP8	M93C56W(x8)	M93C56W(x8) @ISP
M93C56(x8) @MSOP8	M93C56W(x8) @TSOP8	M93C56W(x16)
M93C56(x8) @SOIC8	M93C56W(x16) @SOIC8	M93C56W(x16) @TSOP8
M93C56(x16) @ISP		
M93C56(x16) @MSOP8		
M93C56R(x8)	M93C66(x8) @MSOP8	M93C66(x8) @SOIC8
M93C56R(x8) @ISP	M93C66(x16) @ISP	M93C66(x16) @MSOP8
M93C56R(x8) @TSOP8	M93C66R(x8)	M93C66R(x8) @ISP
M93C56R(x16)		
M93C56R(x16) @SOIC8		
M93C56R(x16) @TSOP8		
M93C56W(x8) @MSOP8		
M93C56W(x8) @SOIC8		
M93C56W(x16) @ISP		
M93C56W(x16) @MSOP8		
M93C66(x8)		
M93C66(x8) @ISP		
M93C66(x8) @TSOP8		
M93C66(x16)		
M93C66(x16) @SOIC8		
M93C66(x16) @TSOP8		
M93C66R(x8) @MSOP8		

M93C66R(x8) @SOIC8
 M93C66R(x16) @ISP
 M93C66R(x16) @MSOP8
 M93C66W(x8)
 M93C66W(x8) @ISP
 M93C66W(x8) @TSOP8
 M93C66W(x16)
 M93C66W(x16) @SOIC8
 M93C66W(x16) @TSOP8
 M93C76(x8) @MSOP8
 M93C76(x8) @SOIC8
 M93C76(x16) @ISP
 M93C76(x16) @MSOP8
 M93C76R(x8)
 M93C76R(x8) @ISP
 M93C76R(x8) @TSOP8
 M93C76R(x16)
 M93C76R(x16) @SOIC8
 M93C76R(x16) @TSOP8
 M93C76W(x8) @MSOP8
 M93C76W(x8) @SOIC8
 M93C76W(x16) @ISP
 M93C76W(x16) @MSOP8
 M93C86(x8)
 M93C86(x8) @ISP
 M93C86(x8) @TSOP8
 M93C86(x16)
 M93C86(x16) @SOIC8
 M93C86(x16) @TSOP8
 M93C86R(x8) @MSOP8
 M93C86R(x8) @SOIC8
 M93C86R(x16) @ISP
 M93C86R(x16) @MSOP8
 M93C86W(x8)
 M93C86W(x8) @ISP
 M93C86W(x8) @TSOP8
 M93C86W(x16)
 M93C86W(x16) @SOIC8
 M93C86W(x16) @TSOP8
 M93S46 @SOIC8
 M93S46 @TSOP8
 M93S46R @SOIC8
 M93S46R @TSOP8
 M93S46W @SOIC8
 M93S46W @TSOP8
 M93S56 @SOIC8
 M93S56 @TSOP8
 M93S56R @SOIC8
 M93S56R @TSOP8
 M93S56W @SOIC8
 M93S56W @TSOP8
 M93S66 @SOIC8
 M93S66 @TSOP8
 M93S66R @SOIC8
 M93S66R @TSOP8
 M93S66W @SOIC8
 M93S66W @TSOP8
 M95010 @SOIC8
 M95010 @TSOP8
 M95010R @SOIC8
 M95010R @TSOP8
 M95010W @SOIC8
 M95010W @TSOP8
 M95020 @SOIC8
 M95020 @TSOP8

M93C66R(x8) @TSOP8
 M93C66R(x16) @SOIC8
 M93C66W(x8) @MSOP8
 M93C66W(x16) @ISP
 M93C76(x8)
 M93C76(x8) @TSOP8
 M93C76(x16) @SOIC8
 M93C76R(x8) @MSOP8
 M93C76R(x16) @ISP
 M93C76W(x8)
 M93C76W(x8) @TSOP8
 M93C76W(x16) @SOIC8
 M93C86(x8) @MSOP8
 M93C86(x16) @ISP
 M93C86R(x8)
 M93C86R(x8) @TSOP8
 M93C86R(x16) @SOIC8
 M93C86W(x8) @MSOP8
 M93C86W(x16) @ISP
 M93S46
 M93S46R
 M93S46W
 M93S56
 M93S56R
 M93S56W
 M93S66
 M93S66R
 M93S66W
 M95010
 M95010R
 M95010W
 M95020
 M95020R

M93C66R(x16)
 M93C66R(x16) @TSOP8
 M93C66W(x8) @SOIC8
 M93C66W(x16) @MSOP8
 M93C76(x8) @ISP
 M93C76(x16)
 M93C76(x16) @TSOP8
 M93C76R(x8) @SOIC8
 M93C76R(x16) @MSOP8
 M93C76W(x8) @ISP
 M93C76W(x16)
 M93C76W(x16) @TSOP8
 M93C86(x8) @SOIC8
 M93C86(x16) @MSOP8
 M93C86R(x8) @ISP
 M93C86R(x16)
 M93C86R(x16) @TSOP8
 M93C86W(x8) @SOIC8
 M93C86W(x16) @MSOP8
 M93S46 @ISP
 M93S46R @ISP
 M93S46W @ISP
 M93S56 @ISP
 M93S56R @ISP
 M93S56W @ISP
 M93S66 @ISP
 M93S66R @ISP
 M93S66W @ISP
 M95010 @ISP
 M95010R @ISP
 M95010W @ISP
 M95020 @ISP
 M95020R @ISP

M95020R @SOIC8		
M95020R @TSOP8	M95020W	M95020W @ISP
M95020W @SOIC8		
M95020W @TSOP8	M95040	M95040 @ISP
M95040 @SOIC8		
M95040 @TSOP8	M95040R	M95040R @ISP
M95040R @SOIC8		
M95040R @TSOP8	M95040W	M95040W @ISP
M95040W @SOIC8		
M95040W @TSOP8	M95080	M95080 @ISP
M95080 @SOIC8		
M95080 @TSOP8	M95080R	M95080R @ISP
M95080R @SOIC8		
M95080R @TSOP8	M95080W	M95080W @ISP
M95080W @SOIC8		
M95080W @TSOP8	M95080 (Page=16)	M95080(Page=16) @ISP
M95080 (Page=16)@SOIC8		
M95080 (Page=16)@TSOP8	M95080R(Page=16)	M95080R(Page=16) @ISP
M95080R(Page=16) @SOIC8		
M95080R(Page=16) @TSOP8	M95080W(Page=16)	M95080W(Page=16) @ISP
M95080W(Page=16) @SOIC8		
M95080W(Page=16) @TSOP8	M95128	M95128 @ISP
M95128 @SOIC8		
M95128 @TSOP8	M95128R	M95128R @ISP
M95128R @SOIC8		
M95128R @TSOP8	M95128W	M95128W @ISP
M95128W @SOIC8		
M95128W @TSOP8	M95160 (Page=16)	M95160(Page=16) @ISP
M95160 (Page=16)@SOIC8		
M95160 (Page=16)@TSOP8	M95160R(Page=16)	M95160R(Page=16) @ISP
M95160R(Page=16) @SOIC8		
M95160R(Page=16) @TSOP8	M95160W(Page=16)	M95160W(Page=16) @ISP
M95160W(Page=16) @SOIC8		
M95160W(Page=16) @TSOP8	M95160	M95160 @ISP
M95160 @SOIC8		
M95160 @TSOP8	M95160R	M95160R @ISP
M95160R @SOIC8		
M95160R @TSOP8	M95160W	M95160W @ISP
M95160W @SOIC8		
M95160W @TSOP8	M95256	M95256 @ISP
M95256 @SOIC8		
M95256 @TSOP8	M95256R	M95256R @ISP
M95256R @SOIC8		
M95256R @TSOP8	M95256W	M95256W @ISP
M95256W @SOIC8		
M95256W @TSOP8	M95320 (page=16)	M95320(page=16) @ISP
M95320 (page=16) @SOIC8		
M95320 (page=16) @TSOP8	M95320R (page=16)	M95320R(page=16) @ISP
M95320R (page=16) @SOIC8		
M95320R (page=16) @TSOP8	M95320W (page=16)	M95320W(page=16) @ISP
M95320W (page=16) @SOIC8		
M95320W (page=16) @TSOP8	M95320	M95320 @ISP
M95320 @SOIC8		
M95320 @TSOP8	M95320R	M95320R @ISP
M95320R @SOIC8		
M95320R @TSOP8	M95320W	M95320W @ISP
M95320W @SOIC8		
M95320W @TSOP8	M95512R @SOIC8	M95512R @ISP
M95512R @TSOP8		
M95512W @SOIC8	M95512W @ISP	M95512W @TSOP8
M95640		
M95640 @ISP	M95640 @SOIC8	M95640 @TSOP8
M95640R		
M95640R @ISP	M95640R @SOIC8	M95640R @TSOP8
M95640W		

M95640W @ISP	M95640W @SOIC8	M95640W @TSOP8
M95640 (page=16)		
M95640R (page=16) @ISP	M95640 (page=16) @SOIC8	M95640 (page=16)
@TSOP8 M95640R (page=16)		
M95640R (page=16) @ISP	M95640R (page=16) @SOIC8	M95640R (page=16)
@TSOP8 M95640W (page=16)		
M95640W (page=16) @ISP	M95640W (page=16) @SOIC8	M95640W (page=16)
@TSOP8 M95M01R @SOIC8		
M95M01R @ISP	M95M01R @TSOP8	M95M01W @SOIC8
M95M01W @ISP		
M95M01W @TSOP8	M95M02-DR @SOIC8	M95M02-DR @ISP
M95M02-DR @TSOP8		
M95M02-DF @SOIC8	M95M02-DF @ISP	M95M02-DF @TSOP8
M95M02-DW @SOIC8		
M95M02-DW @ISP	M95M02-DW @TSOP8	NAND128W3A2A @TSOP48
NAND128W3A2B @TSOP48		
NAND128W3B2BN6 @TSOP48	NAND256W3A2A @TSOP48	NAND256W3A2B @TSOP48
NAND256W3A0AN6 @TSOP48		
NAND512W3A2B @TSOP48	NAND512W3A2C @TSOP48	NAND512W3A2BN6 @TSOP48
NAND512W3A2S @TSOP48		
NAND512R3A2S @TSOP48	NAND512R3A2S @FBGA63	NAND01GW3A0A @TSOP48
NAND01GW3B2A @TSOP48		
NAND01GW3B2B @TSOP48	NAND01GW3B2C @TSOP48	NAND01GR3B @TSOP48
NAND02GW3B @TSOP48		
NAND02GR3B @TSOP48	NAND04GW3B @TSOP48	NAND08GW3B @TSOP48
NAND08GW3C @TSOP48		
NAND02GAH0I_4Bit @BGA153	NAND02GAH0I_1Bit @BGA153	NAND02GAH0I(ISP)_4Bit
NAND02GAH0I(ISP)_1Bit		
NAND02GAH0L_4Bit @BGA153	NAND02GAH0L_1Bit @BGA153	NAND02GAH0L(ISP)_4Bit
NAND02GAH0L(ISP)_1Bit		
NAND08GAH0B_4Bit @BGA169	NAND08GAH0B_1Bit @BGA169	NAND08GAH0B(ISP)_4Bit
NAND08GAH0B(ISP)_1Bit		
NAND08GAH0A_4Bit @BGA169	NAND08GAH0A_1Bit @BGA169	NAND08GAH0A(ISP)_4Bit
NAND08GAH0A(ISP)_1Bit		
NAND08GAH0F_4Bit @BGA153	NAND08GAH0F_1Bit @BGA153	NAND08GAH0F(ISP)_4Bit
NAND08GAH0F(ISP)_1Bit		
NAND08GAH0J_4Bit @BGA153	NAND08GAH0J_1Bit @BGA153	NAND08GAH0J(ISP)_4Bit
NAND08GAH0J(ISP)_1Bit		
NAND08GAH0N_4Bit @BGA169	NAND08GAH0N_1Bit @BGA169	NAND08GAH0N(ISP)_4Bit
NAND08GAH0N(ISP)_1Bit		
N2M400EDA311A3B_4Bit @BGA100	N2M400EDA311A3B_1Bit @BGA100	
N2M400EDA311A3B(ISP)_4Bit	N2M400EDA311A3B(ISP)_1Bit	
NAND16GAH0D_4Bit @BGA169	NAND16GAH0D_1Bit @BGA169	NAND16GAH0D(ISP)_4Bit
NAND16GAH0D(ISP)_1Bit		
NAND16GAH0H_4Bit @BGA169	NAND16GAH0H_1Bit @BGA169	NAND16GAH0H(ISP)_4Bit
NAND16GAH0H(ISP)_1Bit		
NAND16GAHAP_4Bit @BGA100	NAND16GAHAP_1Bit @BGA100	NAND16GAHAP(ISP)_4Bit
NAND16GAHAP(ISP)_1Bit		
NAND16GAHOP_4Bit @BGA169	NAND16GAHOP_1Bit @BGA169	NAND16GAHOP(ISP)_4Bit
NAND16GAHOP(ISP)_1Bit		
N2M400FDA311A3B_4Bit @BGA100	N2M400FDA311A3B_1Bit @BGA100	
N2M400FDA311A3B(ISP)_4Bit	N2M400FDA311A3B(ISP)_1Bit	
N2M400FDA311A30_4Bit @BGA100	N2M400FDA311A30_1Bit @BGA100	
N2M400FDA311A30(ISP)_4Bit	N2M400FDA311A30(ISP)_1Bit	
NAND32GAHAK_4Bit @BGA100	NAND32GAHAK_1Bit @BGA100	NAND32GAHAK(ISP)_4Bit
NAND32GAHAK(ISP)_1Bit		
NAND32GAHOP_4Bit @BGA169	NAND32GAHOP_1Bit @BGA169	NAND32GAHOP(ISP)_4Bit
NAND32GAHOP(ISP)_1Bit		
NAND32GAHOK_4Bit @BGA169	NAND32GAHOK_1Bit @BGA169	NAND32GAHOK(ISP)_4Bit
NAND32GAHOK(ISP)_1Bit		
NAND32GAH0H_4Bit @BGA169	NAND32GAH0H_1Bit @BGA169	NAND32GAH0H(ISP)_4Bit
NAND32GAH0H(ISP)_1Bit		
N2M400GDA321A3B_4Bit @BGA100	N2M400GDA321A3B_1Bit @BGA100	
N2M400GDA321A3B(ISP)_4Bit	N2M400GDA321A3B(ISP)_1Bit	
N2M400GDA321A30_4Bit @BGA100	N2M400GDA321A30_1Bit @BGA100	

N2M400GDA321A30(ISP)_4Bit	N2M400GDA321A30(ISP)_1Bit	NAND64GAHOK(ISP)_4Bit
NAND64GAHOK_4Bit @BGA169	NAND64GAHOK_1Bit @BGA169	
NAND64GAHOK(ISP)_1Bit		NAND64GAHOK(ISP)_4Bit
NAND64GAHOK_4Bit @BGA169	NAND64GAHOK_1Bit @BGA169	NAND64GAHOK(ISP)_4Bit
NAND64GAHOK(ISP)_1Bit		NAND64GAHOK(ISP)_4Bit
NAND64GAHOK_4Bit @BGA169	NAND64GAHOK_1Bit @BGA169	
NAND64GAHOK(ISP)_1Bit		
N2M400HDA321A3B_4Bit @BGA100	N2M400HDA321A3B_1Bit @BGA100	
N2M400HDA321A3B(ISP)_4Bit	N2M400HDA321A3B(ISP)_1Bit	
N2M400HDA321A30_4Bit @BGA100	N2M400HDA321A30_1Bit @BGA100	
N2M400HDA321A30(ISP)_4Bit	N2M400HDA321A30(ISP)_1Bit	
NAND128AHOK_4Bit @BGA169	NAND128AHOK_1Bit @BGA169	NAND128AHOK(ISP)_4Bit
NAND128AHOK(ISP)_1Bit		
N2M400JDA341A3B_4Bit @BGA100	N2M400JDA341A3B_1Bit @BGA100	
N2M400JDA341A3B(ISP)_4Bit	N2M400JDA341A3B(ISP)_1Bit	
N2M400JDA341A30_4Bit @BGA100	N2M400JDA341A30_1Bit @BGA100	
N2M400JDA341A30(ISP)_4Bit	N2M400JDA341A30(ISP)_1Bit	
NAND256AHOK_4Bit @BGA169	NAND256AHOK_1Bit @BGA169	NAND256AHOK(ISP)_4Bit
NAND256AHOK(ISP)_1Bit		
ST24C01	ST24C01 @ISP	ST24C01 @SOIC8
ST24C02		
ST24C02 @ISP	ST24C02 @SOIC8	ST24C04
ST24C04 @ISP		
ST24C04 @SOIC8	ST24C08	ST24C08 @ISP
ST24C08 @SOIC8		
ST24C16	ST24C16 @ISP	ST24C16 @SOIC8
ST24FC21		
ST24FC21 @ISP	ST24FC21 @SOIC8	ST24LC21B
ST24LC21B @ISP		
ST24LC21B @SOIC8	ST24W01	ST24W01 @ISP
ST24W01 @SOIC8		
ST24W02	ST24W02 @ISP	ST24W02 @SOIC8
ST24W04		
ST24W04 @ISP	ST24W04 @SOIC8	ST24W08
ST24W08 @ISP		
ST24W08 @SOIC8	ST24W16	ST24W16 @ISP
ST24W16 @SOIC8		
ST25C01	ST25C01 @ISP	ST25C02
ST25C02 @ISP		
ST25C04	ST25C04 @ISP	ST25C08
ST25C08 @ISP		
ST25C16	ST25C16 @ISP	ST25P05
ST25P05 @ISP		
ST25P05 @SOIC8	ST25P05A @SOIC8	ST25P05A @ISP
ST25P05A @TSOP8		
ST25P10	ST25P10 @ISP	ST25P10 @SOIC8
ST25P10A		
ST25P10A @ISP	ST25P10A @SOIC8	ST25P16 @SOIC8
ST25P16 @ISP		
ST25P16 @SOIC16	ST25P20	ST25P20 @ISP
ST25P20 @SOIC8		
ST25P32 @SOIC8	ST25P32 @ISP	ST25P32 @SOIC16
ST25P40		
ST25P40 @ISP	ST25P40 @SOIC8	ST25P64 @SOIC8
ST25P64 @ISP		
ST25P64 @SOIC16	ST25P80 @SOIC8	ST25P80 @ISP
ST25P80 @SOIC16		
ST25W01	ST25W01 @ISP	ST25W02
ST25W02 @ISP		
ST25W04	ST25W04 @ISP	ST25W08
ST25W08 @ISP		
ST25W16	ST25W16 @ISP	ST27128A @DIP28
ST27256 @DIP28		
ST2764A @DIP28	ST27C256 @DIP28	ST27C256 @PLCC32
ST93C06(x8)		

ST93C06(x8) @ISP	ST93C06(x8) @SOIC8	ST93C06(x16)
ST93C06(x16) @ISP		
ST93C06(x16) @SOIC8	ST93C46(x8)	ST93C46(x8) @ISP
ST93C46(x8) @SOIC8		
ST93C46(x16)	ST93C46(x16) @ISP	ST93C46(x16) @SOIC8
ST93C46A(x8)		
ST93C46A(x8) @ISP	ST93C46A(x8) @SOIC8	ST93C46A(x16)
ST93C46A(x16) @ISP		
ST93C46A(x16) @SOIC8	ST93C46C(x8)	ST93C46C(x8) @ISP
ST93C46C(x8) @SOIC8		
ST93C46C(x16)	ST93C46C(x16) @ISP	ST93C46C(x16) @SOIC8
ST93C46T(x8)		
ST93C46T(x8) @ISP	ST93C46T(x8) @SOIC8	ST93C46T(x16)
ST93C46T(x16) @ISP		
ST93C46T(x16) @SOIC8	ST93C47C(x8)	ST93C47C(x8) @ISP
ST93C47C(x8) @SOIC8		
ST93C47C(x16)	ST93C47C(x16) @ISP	ST93C47C(x16) @SOIC8
ST93C47T(x8)		
ST93C47T(x8) @ISP	ST93C47T(x8) @SOIC8	ST93C47T(x16)
ST93C47T(x16) @ISP		
ST93C47T(x16) @SOIC8	ST93C56(x8)	ST93C56(x8) @ISP
ST93C56(x8) @SOIC8		
ST93C56(x16)	ST93C56(x16) @ISP	ST93C56(x16) @SOIC8
ST93C56B(x8)		
ST93C56B(x8) @ISP	ST93C56B(x8) @SOIC8	ST93C56B(x16)
ST93C56B(x16) @ISP		
ST93C56B(x16) @SOIC8	ST93C56C(x8)	ST93C56C(x8) @ISP
ST93C56C(x8) @SOIC8		
ST93C56C(x16)	ST93C56C(x16) @ISP	ST93C56C(x16) @SOIC8
ST93C57C(x8)		
ST93C57C(x8) @ISP	ST93C57C(x8) @SOIC8	ST93C57C(x16)
ST93C57C(x16) @ISP		
ST93C57C(x16) @SOIC8	ST93C66(x8)	ST93C66(x8) @ISP
ST93C66(x8) @SOIC8		
ST93C66(x16)	ST93C66(x16) @ISP	ST93C66(x16) @SOIC8
ST93C67(x8)		
ST93C67(x8) @ISP	ST93C67(x8) @SOIC8	ST93C67(x16)
ST93C67(x16) @ISP		
ST93C67(x16) @SOIC8	ST93C76(x8)	ST93C76(x8) @ISP
ST93C76(x8) @SOIC8		
ST93C76(x16)	ST93C76(x16) @ISP	ST93C76(x16) @SOIC8
ST93C86(x8)		
ST93C86(x8) @ISP	ST93C86(x8) @SOIC8	ST93C86(x16)
ST93C86(x16) @ISP		
ST93C86(x16) @SOIC8	ST93CS46	ST93CS46 @ISP
ST93CS46 @SOIC8		
ST93CS47	ST93CS47 @ISP	ST93CS47 @SOIC8
ST93CS56		
ST93CS56 @ISP	ST93CS56 @SOIC8	ST93CS57
ST93CS57 @ISP		
ST93CS57 @SOIC8	ST93CS66	ST93CS66 @ISP
ST93CS66 @SOIC8		
ST93CS66 @SOIC14	ST93CS67	ST93CS67 @ISP
ST93CS67 @SOIC8		
ST93CS67 @SOIC14	ST95P02	ST95P02 @ISP
ST95P02 @SOIC8		
ST95P04	ST95P04 @ISP	ST95P04 @SOIC8
ST95P08		
ST95P08 @ISP	ST95P08 @SOIC8	TS27C256 @DIP28
TS27C64A @DIP28		
TS27C64A @PLCC32		

IC Support: 1357 PCS

[SUMMIT]

S24VP02P	S24VP02P @ISP	S24VP02S @SOIC8
S24VP02S @ISP		
S24VP04P	S24VP04P @ISP	S24VP04S @SOIC8
S24VP04S @ISP		
S24VP08P	S24VP08P @ISP	S24VP08S @SOIC8
S24VP08S @ISP		
S24VP16P	S24VP16P @ISP	S24VP16S @SOIC8
S24VP16S @ISP		
S93462	S93462 @ISP	S93462 @SOIC8
S93463		
S93463 @ISP	S93463 @SOIC8	S93662
S93662 @ISP		
S93662 @SOIC8	S93663	S93663 @ISP
S93664 @SOIC8		
S93664 @ISP	S93VP462	S93VP462 @ISP
S93VP462 @SOIC8		
S93VP463	S93VP463 @ISP	S93VP463 @SOIC8
S93VP662		
S93VP662 @ISP	S93VP662 @SOIC8	S93VP663
S93VP663 @ISP		
S93VP664 @SOIC8	S93VP664 @ISP	S93WD462
S93WD462 @ISP		
S93WD462 @SOIC8	S93WD463	S93WD463 @ISP
S93WD463 @SOIC8		
S93WD662	S93WD662 @ISP	S93WD662 @SOIC8
S93WD663		
S93WD663 @ISP	S93WD664 @SOIC8	S93WD664 @ISP

IC Support: 55 PCS

[SUNMOON]

SM24C02	SM24C02 @ISP	SM24C02 @SOIC8
SM24C04		
SM24C04 @ISP	SM24C04 @SOIC8	SM24C08
SM24C08 @ISP		
SM24C08 @SOIC8	SM24C16	SM24C16 @ISP
SM24C16 @SOIC8		

IC Support: 12 PCS

[SWISSBIT]

SFEM008GB1EA1TOIGE111-STD_4Bit @BGA153SFEM008GB1EA1TOIGE111-STD_1Bit
 @BGA153SFEM008GB1EA1TOIGE111-STD(ISP)_4Bit SFEM008GB1EA1TOIGE111-STD(ISP)_1Bit
 SFEM016GB1EA1TOIGE111-STD_4Bit @BGA153SFEM016GB1EA1TOIGE111-STD_1Bit
 @BGA153SFEM016GB1EA1TOIGE111-STD(ISP)_4Bit SFEM016GB1EA1TOIGE111-STD(ISP)_1Bit
 SFEM032GB1EA1TOILF111-STD_4Bit @BGA153SFEM032GB1EA1TOILF111-STD_1Bit
 @BGA153SFEM032GB1EA1TOILF111-STD(ISP)_4Bit SFEM032GB1EA1TOILF111-STD(ISP)_1Bit
 SFEM064GB1EA1TOIHE111-STD_4Bit @BGA153SFEM064GB1EA1TOIHE111-STD_1Bit
 @BGA153SFEM064GB1EA1TOIHE111-STD(ISP)_4Bit SFEM064GB1EA1TOIHE111-STD(ISP)_1Bit

IC Support: 16 PCS

[SYNCMOS]

F29C31004B @DIP32	F29C31004B @PLCC32	F29C31004B @TSOP32
F29C31004B @TSOP32(ADP:Pin9 to 1)		
F29C31004T @DIP32	F29C31004T @PLCC32	F29C31004T @TSOP32
F29C31004T @TSOP32(ADP:Pin9 to 1)		
F29C51001B @DIP32	F29C51001B @PLCC32	F29C51001B @TSOP32
F29C51001B @TSOP32(ADP:Pin9 to 1)		
F29C51001T @DIP32	F29C51001T @PLCC32	F29C51001T @TSOP32
F29C51001T @TSOP32(ADP:Pin9 to 1)		

F29C51002B @DIP32
 F29C51002B @TSOP32(ADP:Pin9 to 1)
 F29C51002T @DIP32
 F29C51002T @TSOP32(ADP:Pin9 to 1)
 F29C51004B @DIP32
 F29C51004B @TSOP32(ADP:Pin9 to 1)
 F29C51004T @DIP32
 F29C51004T @TSOP32(ADP:Pin9 to 1)
 F29LC51000 @DIP32
 F29LC51000 @TSOP32(ADP:Pin9 to 1)
 F29LC51001 @DIP32
 F29LC51001 @TSOP32(ADP:Pin9 to 1)
 F29LC51002 @DIP32
 F29LC51002 @TSOP32(ADP:Pin9 to 1)
 S29C31001B @DIP32
 S29C31001B @TSOP32(ADP:Pin9 to 1)
 S29C31001T @DIP32
 S29C31001T @TSOP32(ADP:Pin9 to 1)
 S29C31002B @DIP32
 S29C31002B @TSOP32(ADP:Pin9 to 1)
 S29C31002T @DIP32
 S29C31002T @TSOP32(ADP:Pin9 to 1)
 S29C31004B @DIP32
 S29C31004B @TSOP32(ADP:Pin9 to 1)
 S29C31004T @DIP32
 S29C31004T @TSOP32(ADP:Pin9 to 1)
 S29C51001B @DIP32
 S29C51001B @TSOP32(ADP:Pin9 to 1)
 S29C51001T @DIP32
 S29C51001T @TSOP32(ADP:Pin9 to 1)
 S29C51002B @DIP32
 S29C51002B @TSOP32(ADP:Pin9 to 1)
 S29C51002T @DIP32
 S29C51002T @TSOP32(ADP:Pin9 to 1)
 S29C51004B @DIP32
 S29C51004B @TSOP32(ADP:Pin9 to 1)
 S29C51004T @DIP32
 S29C51004T @TSOP32(ADP:Pin9 to 1)
 SM59128C
 SM59264C @PLCC44
 SM5964AC
 SM5964AL @PLCC44
 SM5964C
 SM79108C @PLCC44
 SM79108L
 SM79164C @PLCC44
 SM79164L
 SM894051C @SOIC20
 SM894051L
 SM89516AC @PLCC44
 SM89516AL
 SM8951AC @PLCC44
 SM8951AL
 SM8951BC @PLCC44
 SM8951BL
 SM8952AC @PLCC44
 SM8952AL
 SM8954AC @PLCC44
 SM8954AL
 SM8958AC @PLCC44
 SM8958AL

F29C51002B @PLCC32
 F29C51002T @PLCC32
 F29C51004B @PLCC32
 F29C51004T @PLCC32
 F29LC51000 @PLCC32
 F29LC51001 @PLCC32
 F29LC51002 @PLCC32
 S29C31001B @PLCC32
 S29C31001T @PLCC32
 S29C31002B @PLCC32
 S29C31002T @PLCC32
 S29C31004B @PLCC32
 S29C31004T @PLCC32
 S29C51001B @PLCC32
 S29C51001T @PLCC32
 S29C51002B @PLCC32
 S29C51002T @PLCC32
 S29C51004B @PLCC32
 S29C51004T @PLCC32
 SM59128C @PLCC44
 SM5964AC @PLCC44
 SM5964C @PLCC44
 SM79108L @PLCC44
 SM79164L @PLCC44
 SM894051L @SOIC20
 SM89516AL @PLCC44
 SM8951AL @PLCC44
 SM8951BL @PLCC44
 SM8952AL @PLCC44
 SM8954A @PLCC44
 SM8958AL @PLCC44

F29C51002B @TSOP32
 F29C51002T @TSOP32
 F29C51004B @TSOP32
 F29C51004T @TSOP32
 F29LC51000 @TSOP32
 F29LC51001 @TSOP32
 F29LC51002 @TSOP32
 S29C31001B @TSOP32
 S29C31001T @TSOP32
 S29C31002B @TSOP32
 S29C31002T @TSOP32
 S29C31004B @TSOP32
 S29C31004T @TSOP32
 S29C51001B @TSOP32
 S29C51001T @TSOP32
 S29C51002B @TSOP32
 S29C51002T @TSOP32
 S29C51004B @TSOP32
 S29C51004T @TSOP32
 SM59264C
 SM5964AL
 SM79108C
 SM79164C
 SM894051C
 SM89516AC
 SM8951AC
 SM8951BC
 SM8952AC
 SM8954AC
 SM8958AC

IC Support: 138 PCS

[TI]

BQ4010YMA (RW)	BQ4010YMA (TEST)	BQ4011YMA (RW)
BQ4011YMA (TEST)		
BQ4011LYMA (RW 3.3V)	BQ4011LYMA (TEST 3.3V)	BQ4013YMA(RW)
BQ4013YMA(TEST)		
BQ4013LYMA (RW 3.3V)	BQ4013LYMA (TEST 3.3V)	BQ4014YMA(RW)
BQ4014YMA(TEST)		
BQ4014LYMA (RW 3.3V)	BQ4014LYMA (TEST 3.3V)	BQ4015YMA(RW)
BQ4015YMA(TEST)		
BQ4015LYMA (RW 3.3V)	BQ4015LYMA (TEST 3.3V)	SMJ27C128 @DIP28
SMJ27C128 @PLCC32		
SMJ27C256 @DIP28	SMJ27C256 @PLCC32	SMJ27C512 @DIP28
SMJ27C512 @PLCC32		
TMS2716 @DIP24	TMS2732A @DIP24	TMS2764 @DIP28
TMS27C010 @DIP32		
TMS27C010 @PLCC32	TMS27C010 @TSOP32	TMS27C010
@TSOP32(ADP:Pin9 to 1)	TMS27C010A @DIP32	
TMS27C010A @PLCC32	TMS27C010A @TSOP32	TMS27C010A
@TSOP32(ADP:Pin9 to 1)	TMS27C020 @DIP32	
TMS27C020 @PLCC32	TMS27C020 @TSOP32	TMS27C020
@TSOP32(ADP:Pin9 to 1)	TMS27C040 @DIP32	
TMS27C040 @PLCC32	TMS27C040 @TSOP32	TMS27C040
@TSOP32(ADP:Pin9 to 1)	TMS27C64 @DIP28	
TMS27PC64 @DIP28	TMS27C128 @DIP28	TMS27C128 @PLCC32
TMS27C210A @DIP40		
TMS27C210A @PLCC44	TMS27C240 @DIP40	TMS27C240 @PLCC44
TMS27C256 @DIP28		
TMS27C256 @PLCC32	TMS27C512 @DIP28	TMS27C512 @PLCC32
TMS27PC010A @DIP32		
TMS27PC010A @PLCC32	TMS27PC010A @TSOP32	TMS27PC010A
@TSOP32(ADP:Pin9 to 1)	TMS27PC020 @DIP32	
TMS27PC020 @PLCC32	TMS27PC020 @TSOP32	TMS27PC020
@TSOP32(ADP:Pin9 to 1)	TMS27PC040 @DIP32	
TMS27PC040 @PLCC32	TMS27PC040 @TSOP32	TMS27PC040
@TSOP32(ADP:Pin9 to 1)	TMS27PC128 @DIP28	
TMS27PC128 @PLCC32	TMS27PC210A @DIP40	TMS27PC210A @PLCC44
TMS27PC240 @DIP40		
TMS27PC240 @PLCC44	TMS27PC256 @DIP28	TMS27PC256 @PLCC32
TMS27PC512 @DIP28		
TMS27PC512 @PLCC32	TMS28F002Axx-T @TSOP40	TMS28F002Axx-B @TSOP40
TMS28F004Axx-T @TSOP40		
TMS28F004Axx-B @TSOP40	TMS28F008Axx-T @TSOP40	TMS28F008Axx-B @TSOP40
TMS28F010		
TMS28F010 @PLCC32	TMS28F010 @TSOP32	TMS28F010
@TSOP32(ADP:Pin9 to 1)	TMS28F010A @TSOP32	TMS28F010A
TMS28F010A @PLCC32		
@TSOP32(ADP:Pin9 to 1)	TMS28F010B @TSOP32	TMS28F010B
TMS28F010B @PLCC32		
@TSOP32(ADP:Pin9 to 1)	TMS28F020 @TSOP32	TMS28F020
TMS28F020 @PLCC32		
@TSOP32(ADP:Pin9 to 1)	TMS28F200AF-B @TSOP48	
TMS28F200AF-B @SOP44	TMS28F200AF-T @TSOP48	TMS28F200AF-T @SOP44
TMS28F200BZ-B @SOP44		
TMS28F200BZ-T @SOP44	TMS28F400AE-B @TSOP48	TMS28F400AE-B @SOP44
TMS28F400AE-T @TSOP48	TMS28F400AF-B @TSOP48	TMS28F400AF-B @SOP44
TMS28F400AE-T @SOP44		
TMS28F400AF-T @TSOP48	TMS28F400AM-B @TSOP48	TMS28F400AM-B @SOP44
TMS28F400AF-T @SOP44		
TMS28F400AM-T @TSOP48	TMS28F400AS-B @TSOP48	TMS28F400AS-B @SOP44
TMS28F400AM-T @SOP44		
TMS28F400AS-T @TSOP48	TMS28F400AZ-B @TSOP48	TMS28F400AZ-B @SOP44
TMS28F400AS-T @SOP44		
TMS28F400AZ-T @TSOP48	TMS28F400BZB @SOP44	TMS28F400BZT @SOP44
TMS28F400AZ-T @SOP44		
TMS28F800AE-B @TSOP48		

TMS28F800AE-B @SOP44
 TMS28F800AL-B @TSOP48
 TMS28F800AL-B @SOP44
 TMS28F800AS-B @TSOP48
 TMS28F800AS-B @SOP44
 TMS28F800AV-B @TSOP48
 TMS28F800AV-B @SOP44
 TMS28F800AZ-B @TSOP48
 TMS28F800AZ-B @SOP44
 TMS28F1600B @TSOP48
 TMS28F1600T @TSOP48
 TMS29F010 @PLCC32
 TMS29F040 @PLCC32
 TMS87C257 @DIP28
 TMS87C257 @PLCC32

IC Support: 157 PCS

[TMC]

TMC24A01
 TMC24A01 @TSSOP8
 TMC24A02
 TMC24A02 @TSSOP8
 TMC24A04
 TMC24A04 @TSSOP8
 TMC24A08
 TMC24A08 @TSSOP8
 TMC24A16
 TMC24A16 @TSSOP8
 TMC93LC46(x8)
 @SOIC8 * TMC93LC46(x8)(J,W) @ISP
 TMC93LC46(x8)(K,X) @SOIC8
 @SOIC8 TMC93LC46(x8)(S,V) @ISP
 TMC93LC46(x8)(U,Y) @TSOP8
 TMC93LC46(x16) @ISP
 TMC93LC46(x16)(J,W) @SOIC8 *
 @SOIC8 TMC93LC46(x16)(K,X) @ISP
 TMC93LC46(x16)(S,V) @SOIC8
 @TSOP8 TMC93LC46(x16)(U,Y) @ISP
 TMC93LC56(x8)
 @SOIC8 * TMC93LC56(x8)(J,W) @ISP
 TMC93LC56(x8)(K,X) @SOIC8
 @SOIC8 TMC93LC56(x8)(S,V) @ISP
 TMC93LC56(x8)(U,Y) @TSOP8
 TMC93LC56(x16) @ISP
 TMC93LC56(x16)(J,W) @SOIC8 *
 @SOIC8 TMC93LC56(x16)(K,X) @ISP
 TMC93LC56(x16)(S,V) @SOIC8
 @TSOP8 TMC93LC56(x16)(U,Y) @ISP
 TMC93LC57(x8)
 @SOIC8 * TMC93LC57(x8)(J,W) @ISP
 TMC93LC57(x8)(K,X) @SOIC8
 @SOIC8 TMC93LC57(x8)(S,V) @ISP
 TMC93LC57(x8)(U,Y) @TSOP8
 TMC93LC57(x16) @ISP
 TMC93LC57(x16)(J,W) @SOIC8 *
 @SOIC8 TMC93LC57(x16)(K,X) @ISP
 TMC93LC57(x16)(S,V) @SOIC8
 @TSOP8 TMC93LC57(x16)(U,Y) @ISP
 TMC93LC66(x8)
 @SOIC8 * TMC93LC66(x8)(J,W) @ISP
 TMC93LC66(x8)(K,X) @SOIC8
 @SOIC8 TMC93LC66(x8)(S,V) @ISP
 TMC93LC66(x8)(U,Y) @TSOP8

TMS28F800AE-T @TSOP48
 TMS28F800AL-T @TSOP48
 TMS28F800AS-T @TSOP48
 TMS28F800AV-T @TSOP48
 TMS28F800AZ-T @TSOP48
 TMS29F002RT @PLCC32
 TMS29LF040 @PLCC32

TMC24A01 @ISP
 TMC24A02 @ISP
 TMC24A04 @ISP
 TMC24A08 @ISP
 TMC24A16 @ISP
 TMC93LC46(x8) @ISP
 TMC93LC46(x8)(K,X) @ISP
 TMC93LC46(x8)(U,Y) @ISP
 TMC93LC46(x16)(J,W) @ISP
 TMC93LC46(x16)(S,V) @ISP
 TMC93LC56(x8) @ISP
 TMC93LC56(x8)(K,X) @ISP
 TMC93LC56(x8)(U,Y) @ISP
 TMC93LC56(x16)(J,W) @ISP
 TMC93LC56(x16)(S,V) @ISP
 TMC93LC57(x8) @ISP
 TMC93LC57(x8)(K,X) @ISP
 TMC93LC57(x8)(U,Y) @ISP
 TMC93LC57(x16)(J,W) @ISP
 TMC93LC57(x16)(S,V) @ISP
 TMC93LC66(x8) @ISP
 TMC93LC66(x8)(K,X) @ISP
 TMC93LC66(x8)(U,Y) @ISP

TMS28F800AE-T @SOP44
 TMS28F800AL-T @SOP44
 TMS28F800AS-T @SOP44
 TMS28F800AV-T @SOP44
 TMS28F800AZ-T @SOP44
 TMS29F002RB @PLCC32
 TMS29VF040 @PLCC32
 TMC24A01 @SOIC8
 TMC24A02 @SOIC8
 TMC24A04 @SOIC8
 TMC24A08 @SOIC8
 TMC24A16 @SOIC8
 TMC93LC46(x8)(J,W)
 TMC93LC46(x8)(S,V)
 TMC93LC46(x16)
 TMC93LC46(x16)(K,X)
 TMC93LC46(x16)(U,Y)
 TMC93LC56(x8)(J,W)
 TMC93LC56(x8)(S,V)
 TMC93LC56(x16)
 TMC93LC56(x16)(K,X)
 TMC93LC56(x16)(U,Y)
 TMC93LC57(x8)(J,W)
 TMC93LC57(x8)(S,V)
 TMC93LC57(x16)
 TMC93LC57(x16)(K,X)
 TMC93LC57(x16)(U,Y)
 TMC93LC66(x8)(J,W)
 TMC93LC66(x8)(S,V)
 TMC93LC66(x16)

TMC93LC66(x16) @ISP	TMC93LC66(x16)(J,W) @ISP	TMC93LC66(x16)(K,X)
TMC93LC66(x16)(J,W) @SOIC8 *	TMC93LC66(x16)(K,X) @ISP	TMC93LC66(x16)(U,Y)
@SOIC8 TMC93LC66(x16)(S,V) @SOIC8	TMC93LC66(x16)(U,Y) @ISP	TMC93LC86(x8)(J,W)
@TSOP8 TMC93LC86(x8)	TMC93LC86(x8)(J,W) @ISP	TMC93LC86(x8)(S,V)
@SOIC8 * TMC93LC86(x8)(K,X) @SOIC8	TMC93LC86(x8)(U,Y) @ISP	TMC93LC86(x16)
@SOIC8 TMC93LC86(x8)(S,V) @ISP	TMC93LC86(x16)(J,W) @ISP	TMC93LC86(x16)(K,X)
TMC93LC86(x8)(U,Y) @TSOP8	TMC93LC86(x16)(S,V) @ISP	
TMC93LC86(x16) @ISP		
TMC93LC86(x16)(J,W) @SOIC8 *		
@SOIC8 TMC93LC86(x16)(K,X) @ISP		
TMC93LC86(x16)(S,V) @SOIC8		
@TSOP8 TMC93LC86(x16)(U,Y) @ISP		

IC Support: 120 PCS

[TOSHIBA]

TC54256AF @DIP28	TC54256AF @SOIC28	TC54256AP @DIP28
TC54256AP @SOIC28	TC57512AD @DIP28	TC57512AD @PLCC32
TC57256D @DIP28	TC58CVG0S3H @WSON8	TC58CVG0S3H @ISP
TC534200P @DIP40	TC58CVG1S3H @ISP	TC58CVG1S3H @SOP16
TC574200D @DIP40	TC58CVG2S0H @SOP16	TC58CVG0S3H @WSON8
TC58CVG0S3H @SOP16	TC58CVG2S0H @ISP	TC58CVG1S3H @ISP
TC58CVG1S3H @WSON8	TC58CVG2S0H @SOP16	TC58CVG2S0H @SOP16
TC58CVG2S0H @WSON8	TC58CVG2S0H @ISP	
TC58CVG2S0H @ISP	TC58DVM72A1FT00 @TSOP48	TC58DVM92A1FTI0 @TSOP48
TC58CVG0S3H @SOP16	TC58DVM92A3TA00 @TSOP48	TC58DVM92A5TA00 @TSOP48
TC58CVG1S3H @SOP16	TC58DVM92A5TA10 @TSOP48	TC58NVM9S3ETA00 @TSOP48
TC58CVG2S0H @WSON8	TC58NVM9S3ETAI0 @TSOP48	TC58DVG02D5TAI0 @TSOP48
TC58256FT @TSOP48	TC58NVM9S3EBIAI4 @BGA63	TC58DVG02D5TAI0 @TSOP48
TC58DVM72A1FT00 @TSOP48	TC58DVG02D5BAI4 @BGA63	TC58DVG3S0ETA00 @TSOP48
TC58DVM92A3TA00 @TSOP48	TC58DVG02D5BAI4 @BGA63	TC58NVG0S3HTAI0 @TSOP48
TC58DVM92A5TA10 @TSOP48	TC58NVG0S3HTAI0 @TSOP48	TC58NVG0S3HTAI0 @BGA63
TC58NVM9S3ETAI0 @TSOP48	TC58NVG1S3ETA00 @TSOP48	TC58NVG1S3ETA00 @TSOP48
TC58NVM9S3EBIAI4 @BGA63	TC58NVG1S3HTA00 @TSOP48	TC58NVG1S3HTAI0 @TSOP48
TC58DVG02D5TAI0 @TSOP48	TH58NVG2S3HTAI0 @TSOP48	TH58NVG2S3HTAI0 @TSOP48
TC58DVG02D5BAI4 @BGA63	TC58NVG2S3ETA00 @TSOP48	TC58NVG2S3ETA00 @TSOP48
TC58DVG3S0ETA00 @TSOP48	TC58NVG2S0FTA00 @TSOP48	TC58NVG2S0FTA00 @TSOP48
TC58NVG0S3HTAI0 @TSOP48	TC58NVG0S3ETA00 @TSOP48	TC58NVG0S3EBIAI4 @FBGA63
TC58NVG0S3HTAI0 @BGA63	TC58NVG0S3ATGL0 @TSOP48	TC58NVG1S3BFT00 @TSOP48
TC58NVG1S3ETA00 (ID_98F1) @TSOP48	TC58BVG0S3HTAI0 @TSOP48	TC58BVG1S3HTAI0 @FBGA63
TC58NVG1S3EBIAI4 @BGA63	TC58BVG0S3HTAI0 @TSOP48	TC58BVG2S0HTA00 @TSOP48
TC58NVG1S3HTAI0 @BGA63	TC58BVG1S3HTAI0 @TSOP48	TC58BYG0S3HBIAI4 @FBGA63
TC58NVG1S3HTAI0 @FBGA63	TC58BVG2S0HTAI0 @TSOP48	TC58NVG2S0HTAI0 @TSOP48
TH58NVG2S3HTAI0 @FBGA63	TC58BYG0S3HBIAI4 @FBGA63	TC58NVG2S0HTA00 @TSOP48
TH58NVG2S3HTAI0 @FBGA63	TC58NVG2S0HTA00 @TSOP48	
TC58NVG2S3EBIAI5 @FBGA63		
TC58NVG2S3EBIAI5 @FBGA63		
TC58NVG2S0FBAI4 @FBGA63		
TC58NVG2S0FBAI4 @FBGA63		
TC58NVG0S3ETAI0 @TSOP48		
TC58NVG0S3AFT05 @TSOP48		
TC58BVG0S3HBIAI4 @FBGA63		
TC58BVG0S3HTAI0 @TSOP48		
TC58BVG1S3HTAI0 @TSOP48		
TC58BVG1S3HTAI0 @TSOP48		
TC58BYG0S3HBIAI4 @FBGA63		
TC58NVG2S0HTAI0 @FBGA63		
TC58NVG2S0HTA00 @TSOP48		

TH58BVG2S3HTA00 @TSOP48		
TH58BVG2S3HTAI0 @TSOP48	TH58BVG2S3HBAI4 @FBGA63	TH58BYG2S3HBAI4 @FBGA63
TC58NVG3S0HBAI4 @FBGA63		
TC58NVG3S0HTA00 @TSOP48	TC58NVG3S0HTAI0 @TSOP48	TH58NVG3D4BTG00 @TSOP48
TH58BVG3S0HBAI4 @FBGA63	TH58BVG3S0HTAI0 @TSOP48	TH58BYG3S0HBAI4 @FBGA63
TH58BVG3S0HTA00 @TSOP48	TH58NVG3S0HTAI0 @TSOP48	TH58NYG3S0HBAI4 @FBGA63
TH58NVG3S0HBAI4 @FBGA63		
TH58NVG3S0HTA00 @TSOP48	TC58NVG4S2FTA00 @TSOP48	TC58NVG5D2FTA00 @TSOP48
TH58NVG4S0FBAID @BGA63		
TC58NVG4S2FTA00 @TSOP48	TC58FVB004 @TSOP40	TC58FVB008 @TSOP40
TC58NVG5H2HTA00 @TSOP48		
TC58NVG5H2HTAI0 @TSOP48	TC58FVB160 @BGA48	TC58FVB321 @TSOP48
TC58FVB016 @TSOP40	TC58FVB641 @TSOP48	TC58FVB800 @TSOP48
TC58FVB160 @TSOP48		
TC58FVB400 @TSOP48	TC58FVM5T2A @TSOP48	TC58FVM5B3A @TSOP48
TC58FVB400 @SOP44	TC58FVM6T2A @TSOP48	TC58FVM6B5B @TSOP48
TC58FVB800 @SOP44		
TC58FVM5B2A @TSOP48	TC58FVM7T2AFT65 @TSOP56	TC58FVM7B2AFT80 @TSOP56
TC58FVM5T3A @TSOP48	TC58FVT008 @TSOP40	TC58FVT016 @TSOP40
TC58FVM6B2A @TSOP48	TC58FVT321 @TSOP48	TC58FVT400 @TSOP48
TC58FVM6T5B @TSOP48	TC58FVT800 @TSOP48	TC58FVT800 @SOP44
TC58FVM7B2AFT65 @TSOP56		
TC58FVM7T2AFT80 @TSOP56		
TC58FVT004 @TSOP40		
TC58FVT160 @TSOP48		
TC58FVT160 @BGA48		
TC58FVT400 @SOP44		
TC58FVT641 @TSOP48		
THGBM1G4D1EBAI7_4Bit @BGA169	THGBM1G4D1EBAI7(ISP)_4Bit	
THGBM1G4D1EBAI7_1Bit @BGA169	THGBM1G5D2EBAI7_4Bit @BGA169	
THGBM1G4D1EBAI7(ISP)_1Bit	THGBM1G5D2EBAI7(ISP)_4Bit	
THGBM1G5D2EBAI7_1Bit @BGA169	THGBM3G4D1FBAIG_4Bit @BGA153	
THGBM1G5D2EBAI7(ISP)_1Bit	THGBM3G4D1FBAIG(ISP)_4Bit	
THGBM3G4D1FBAIG_1Bit @BGA153	THGBM3G5D1FBAIE_4Bit @BGA169	
THGBM3G4D1FBAIG(ISP)_1Bit	THGBM3G5D1FBAIE(ISP)_4Bit	
THGBM3G5D1FBAIE_1Bit @BGA169	THGBM4G4D1HBAIR_4Bit @BGA153	
THGBM3G5D1FBAIE(ISP)_1Bit	THGBM4G4D1HBAIR(ISP)_4Bit	
THGBM4G4D1HBAIR_1Bit @BGA153	THGBM4G5D1HBAIR_4Bit @BGA153	
THGBM4G4D1HBAIR(ISP)_1Bit	THGBM4G5D1HBAIR(ISP)_4Bit	
THGBM4G5D1HBAIR_1Bit @BGA153	THGBM5G5A1JBAIR_4Bit @BGA153	
THGBM4G5D1HBAIR(ISP)_1Bit	THGBM5G5A1JBAIR(ISP)_4Bit	
THGBM5G5A1JBAIR_1Bit @BGA153	THGBMAG5A1JBAIR_4Bit @BGA153	
THGBM5G5A1JBAIR(ISP)_1Bit	THGBMAG5A1JBAIR(ISP)_4Bit	
THGBMAG5A1JBAIR_1Bit @BGA153	THGBMAG5A1JBAWR_4Bit @BGA153	
THGBMAG5A1JBAIR(ISP)_1Bit	THGBMAG5A1JBAWR(ISP)_4Bit	
THGBMAG5A1JBABW_1Bit @BGA153	THGBMBG5D1KBAIL_4Bit @BGA153	
THGBMAG5A1JBABW(ISP)_1Bit	THGBMBG5D1KBAIL(ISP)_4Bit	
THGBMBG5D1KBAIL_1Bit @BGA153	THGBMBG5D1KBAIT_4Bit @BGA153	
THGBMBG5D1KBAIL(ISP)_1Bit	THGBMBG5D1KBAIT(ISP)_4Bit	
THGBMBG5D1KBAIT_1Bit @BGA153	THGBMBG5D1LBAIT_4Bit @BGA153	
THGBMBG5D1KBAIT(ISP)_1Bit	THGBMBG5D1LBAIT(ISP)_4Bit	
THGBMBG5D1LBAIT_1Bit @BGA153	THGBMNG5D1LBAIT_4Bit @BGA153	
THGBMBG5D1LBAIT(ISP)_1Bit	THGBMNG5D1LBAIT(ISP)_4Bit	
THGBMNG5D1LBAIT_1Bit @BGA153	THGBMDG5D1LBAIL_4Bit @BGA153	
THGBMNG5D1LBAIT(ISP)_1Bit	THGBMDG5D1LBAIL(ISP)_4Bit	
THGBMDG5D1LBAIL_1Bit @BGA153	THGBMNG5D1LBAIL_4Bit @BGA153	
THGBMDG5D1LBAIL(ISP)_1Bit	THGBMNG5D1LBAIL(ISP)_4Bit	
THGBMNG5D1LBAIL_1Bit @BGA153	THGBM4G6D2HBAIR_4Bit @BGA153	
THGBMNG5D1LBAIL(ISP)_1Bit	THGBM4G6D2HBAIR(ISP)_4Bit	
THGBM4G6D2HBAIR_1Bit @BGA153	THGBM3G6D2FBAIE_4Bit @BGA169	
THGBM4G6D2HBAIR(ISP)_1Bit	THGBM3G6D2FBAIE(ISP)_4Bit	
THGBM3G6D2FBAIE_1Bit @BGA169	THGBM2G6D2FBAI9_4Bit @BGA169	
THGBM3G6D2FBAIE(ISP)_1Bit	THGBM2G6D2FBAI9(ISP)_4Bit	
THGBM2G6D2FBAI9_1Bit @BGA169		
THGBM2G6D2FBAI9(ISP)_1Bit	THGBM1G6D4EBAI4_4Bit @BGA169	

THGBM1G6D4EBAI4_1Bit @BGA169	THGBM1G6D4EBAI4(ISP)_4Bit
THGBM1G6D4EBAI4(ISP)_1Bit	THGBM5G6A2JBAIR_4Bit @BGA153
THGBM5G6A2JBAIR_1Bit @BGA153	THGBM5G6A2JBAIR(ISP)_4Bit
THGBM5G6A2JBAIR(ISP)_1Bit	THGBMAG6A2JBAIR_4Bit @BGA153
THGBMAG6A2JBAIR_1Bit @BGA153	THGBMAG6A2JBAIR(ISP)_4Bit
THGBMAG6A2JBAIR(ISP)_1Bit	THGBMAG6A2JBAAR_4Bit @BGA153
THGBMAG6A2JBAAR_1Bit @BGA153	THGBMAG6A2JBAAR(ISP)_4Bit
THGBMAG6A2JBAAR(ISP)_1Bit	THGBMBG6D1KBAIL_4Bit @BGA153
THGBMBG6D1KBAIL_1Bit @BGA153	THGBMBG6D1KBAIL(ISP)_4Bit
THGBMBG6D1KBAIL(ISP)_1Bit	THGBMFG6C1LBAIL_4Bit @BGA153
THGBMFG6C1LBAIL_1Bit @BGA153	THGBMFG6C1LBAIL(ISP)_4Bit
THGBMFG6C1LBAIL(ISP)_1Bit	THGBMHG6C1LBAIL_4Bit @BGA153
THGBMHG6C1LBAIL_1Bit @BGA153	THGBMHG6C1LBAIL(ISP)_4Bit
THGBMHG6C1LBAIL(ISP)_1Bit	THGBMHG6C1LBAU6_4Bit @BGA153
THGBMHG6C1LBAU6_1Bit @BGA153	THGBMHG6C1LBAU6(ISP)_4Bit
THGBMHG6C1LBAU6(ISP)_1Bit	THGBMHG6C1LBAAL_4Bit @BGA153
THGBMHG6C1LBAAL_1Bit @BGA153	THGBMHG6C1LBAAL(ISP)_4Bit
THGBMHG6C1LBAAL(ISP)_1Bit	THGBMHG6C1LBAW6_4Bit @BGA169
THGBMHG6C1LBAW6_1Bit @BGA169	THGBMHG6C1LBAW6(ISP)_4Bit
THGBMHG6C1LBAW6(ISP)_1Bit	THGBMHG6C1LBAWL_4Bit @BGA153
THGBMHG6C1LBAWL_1Bit @BGA153	THGBMHG6C1LBAWL(ISP)_4Bit
THGBMHG6C1LBAWL(ISP)_1Bit	THGBMJG6C1LBAIL_4Bit @BGA153
THGBMJG6C1LBAIL_1Bit @BGA153	THGBMJG6C1LBAIL(ISP)_4Bit
THGBMJG6C1LBAIL(ISP)_1Bit	THGBMJG6C1LBAU7_4Bit @BGA153
THGBMJG6C1LBAU7_1Bit @BGA153	THGBMJG6C1LBAU7(ISP)_4Bit
THGBMJG6C1LBAU7(ISP)_1Bit	THGBMJG7C2LBAB8_4Bit @BGA153
THGBMJG7C2LBAB8_1Bit @BGA153	THGBMJG7C2LBAB8(ISP)_4Bit
THGBMJG7C2LBAB8(ISP)_1Bit	THGBM2G7D4FBAI9_4Bit @BGA169
THGBM2G7D4FBAI9_1Bit @BGA169	THGBM2G7D4FBAI9(ISP)_4Bit
THGBM2G7D4FBAI9(ISP)_1Bit	THGBM1G7D8EBAI0_4Bit @BGA169
THGBM1G7D8EBAI0_1Bit @BGA169	THGBM1G7D8EBAI0(ISP)_4Bit
THGBM1G7D8EBAI0(ISP)_1Bit	THGBM1G7D4EBAI2_4Bit @BGA169
THGBM1G7D4EBAI2_1Bit @BGA169	THGBM1G7D4EBAI2(ISP)_4Bit
THGBM1G7D4EBAI2(ISP)_1Bit	THGBM4G7D2GBAIE_4Bit @BGA169
THGBM4G7D2GBAIE_1Bit @BGA169	THGBM4G7D2GBAIE(ISP)_4Bit
THGBM4G7D2GBAIE(ISP)_1Bit	THGBM5G7A2JBAIR_4Bit @BGA153
THGBM5G7A2JBAIR_1Bit @BGA153	THGBM5G7A2JBAIR(ISP)_4Bit
THGBM5G7A2JBAIR(ISP)_1Bit	THGBMAG7A2JBAIR_4Bit @BGA153
THGBMAG7A2JBAIR_1Bit @BGA153	THGBMAG7A2JBAIR(ISP)_4Bit
THGBMAG7A2JBAIR(ISP)_1Bit	THGBMBG7D2KBAIL_4Bit @BGA153
THGBMBG7D2KBAIL_1Bit @BGA153	THGBMBG7D2KBAIL(ISP)_4Bit
THGBMBG7D2KBAIL(ISP)_1Bit	THGBMFG7C2LBAIL_4Bit @BGA153
THGBMFG7C2LBAIL_1Bit @BGA153	THGBMFG7C2LBAIL(ISP)_4Bit
THGBMFG7C2LBAIL(ISP)_1Bit	THGBMFG7C1LBAIL_4Bit @BGA153
THGBMFG7C1LBAIL_1Bit @BGA153	THGBMFG7C1LBAIL(ISP)_4Bit
THGBMFG7C1LBAIL(ISP)_1Bit	THGBMHG7C2LBAAR_4Bit @BGA153
THGBMHG7C2LBAAR_1Bit @BGA153	THGBMHG7C2LBAAR(ISP)_4Bit
THGBMHG7C2LBAAR(ISP)_1Bit	THGBMHG7C2LBAWR_4Bit @BGA153
THGBMHG7C2LBAWR_1Bit @BGA153	THGBMHG7C2LBAWR(ISP)_4Bit
THGBMHG7C2LBAWR(ISP)_1Bit	THGBMHG7C2LBAU7_4Bit @BGA153
THGBMHG7C2LBAU7_1Bit @BGA153	THGBMHG7C2LBAU7(ISP)_4Bit
THGBMHG7C2LBAU7(ISP)_1Bit	THGBMHG7C2LBAIL_4Bit @BGA153
THGBMHG7C2LBAIL_1Bit @BGA153	THGBMHG7C2LBAIL(ISP)_4Bit
THGBMHG7C2LBAIL(ISP)_1Bit	THGBMHG7C1LBAIL_4Bit @BGA153
THGBMHG7C1LBAIL_1Bit @BGA153	THGBMHG7C1LBAIL(ISP)_4Bit
THGBMHG7C1LBAIL(ISP)_1Bit	THGBMJG8C4LBAB8_4Bit @BGA169
THGBMJG8C4LBAB8_1Bit @BGA169	THGBMJG8C4LBAB8(ISP)_4Bit
THGBMJG8C4LBAB8(ISP)_1Bit	THGBM1G8D8EBAI2_4Bit @BGA169
THGBM1G8D8EBAI2_1Bit @BGA169	THGBM1G8D8EBAI2(ISP)_4Bit
THGBM1G8D8EBAI2(ISP)_1Bit	THGBM2G8D8FBAIB_4Bit @BGA169
THGBM2G8D8FBAIB_1Bit @BGA169	THGBM2G8D8FBAIB(ISP)_4Bit
THGBM2G8D8FBAIB(ISP)_1Bit	THGBM4G8D4GBAIE_4Bit @BGA169
THGBM4G8D4GBAIE_1Bit @BGA169	THGBM4G8D4GBAIE(ISP)_4Bit
THGBM4G8D4GBAIE(ISP)_1Bit	THGBMBG8D4KBAIR_4Bit @BGA153
THGBMBG8D4KBAIR_1Bit @BGA153	THGBMBG8D4KBAIR(ISP)_4Bit

THGBMBG8D4KBAIR(ISP)_1Bit	THGBMAG8A4JBA4R_4Bit @BGA153
THGBMAG8A4JBA4R(ISP)_1Bit	THGBMFG8C4LBAIR_4Bit @BGA153
THGBMFG8C4LBAIR(ISP)_1Bit	THGBMHG8C4LBAIR(ISP)_4Bit @BGA153
THGBMHG8C4LBAIR_1Bit @BGA153	THGBMHG8C4LBAIR(ISP)_4Bit @BGA153
THGBMHG8C4LBAU7_1Bit @BGA153	THGBMHG8C4LBAU7(ISP)_4Bit @BGA153
THGBMHG8C4LBAU7(ISP)_1Bit @BGA153	THGBMHG8C4LBAAR_4Bit @BGA153
THGBMHG8C4LBAAR_1Bit @BGA153	THGBMHG8C4LBAAR(ISP)_4Bit @BGA153
THGBMHG8C4LBAWR_1Bit @BGA153	THGBMHG8C4LBAWR(ISP)_4Bit @BGA153
THGBMHG8C2LBAIL_1Bit @BGA153	THGBMHG8C2LBAIL(ISP)_4Bit @BGA153
THGBMHG8C2LBAIL(ISP)_1Bit @BGA153	THGBMAG9A8JBA4G_4Bit @BGA153
THGBMAG9A8JBA4G(ISP)_1Bit @BGA153	THGBMAG9A8JBA4G(ISP)_4Bit @BGA153
THGBMHG9C4LBAIR_1Bit @BGA153	THGBMHG9C4LBAIR(ISP)_4Bit @BGA153
THGBMHG9C4LBAIR(ISP)_1Bit @BGA153	THGBMHG9C8LBAIG_4Bit @BGA153
THGBMHG9C8LBAIG_1Bit @BGA153	THGBMHG9C8LBAIG(ISP)_4Bit @BGA153
THGBMHG9C8LBAUB_1Bit @BGA153	THGBMHG9C8LBAUB(ISP)_4Bit @BGA153
THGBMHG9C8LBAUB(ISP)_1Bit @BGA153	THGBMHG9C8LBAWG_4Bit @BGA153
THGBMHG9C8LBAWG_1Bit @BGA153	THGBMHG9C8LBAWG(ISP)_4Bit @BGA153
THGBMHT0C8LBAIG_1Bit @BGA153	THGBMHT0C8LBAIG_4Bit @BGA153
THGBMHT0C8LBAIG(ISP)_1Bit @BGA153	THGBMHT0C8LBAIG(ISP)_4Bit @BGA153
THGBMGT0U8LBAIG_1Bit @BGA153	THGBMGT0U8LBAIG_4Bit @BGA153
THGBMGT0U8LBAIG(ISP)_1Bit @BGA153	THGBMGT0U8LBAIG(ISP)_4Bit @BGA153
THGBMAG8B4JBAIM_1Bit @BGA169	THGBMAG8B4JBAIM_4Bit @BGA169
THGBMAG8B4JBAIM(ISP)_1Bit	THGBMAG8B4JBAIM(ISP)_4Bit

IC Support: 411 PCS

[TURBO IC]

TU24C01	TU24C01 @ISP	TU24C01 @SOIC8
TU24C01 @TSSOP8		
TU24C02	TU24C02 @ISP	TU24C02 @SOIC8
TU24C02 @TSSOP8		
TU24C04	TU24C04 @ISP	TU24C04 @SOIC8
TU24C04 @TSSOP8		
TU24C08	TU24C08 @ISP	TU24C08 @SOIC8
TU24C08 @TSSOP8		
TU24C16	TU24C16 @ISP	TU24C16 @SOIC8
TU24C16 @TSSOP8		
TU24C32	TU24C32 @ISP	TU24C32 @SOIC8
TU24C32 @TSSOP8		
TU24C64	TU24C64 @ISP	TU24C64 @SOIC8
TU24C64 @TSSOP8		
TU93C46(x8)	TU93C46(x8) @ISP	TU93C46(x8) @SOIC8
TU93C46(x16)		
TU93C46(x16) @ISP	TU93C46(x16) @SOIC8	TU93C56(x8)
TU93C56(x8) @ISP		
TU93C56(x8) @SOIC8	TU93C56(x16)	TU93C56(x16) @ISP
TU93C56(x16) @SOIC8		
TU93C66(x8)	TU93C66(x8) @ISP	TU93C66(x8) @SOIC8
TU93C66(x16)		
TU93C66(x16) @ISP	TU93C66(x16) @SOIC8	

IC Support: 46 PCS

[UNIGEN]

UG24C01	UG24C01 @ISP	UG24C01 @SOIC8
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UG24C01 @TSSOP8		
UG24C02	UG24C02 @ISP	UG24C02 @SOIC8
UG24C02 @TSSOP8		
UG24C04	UG24C04 @ISP	UG24C04 @SOIC8
UG24C04 @TSSOP8		
UG24C08	UG24C08 @ISP	UG24C08 @SOIC8
UG24C08 @TSSOP8		
UG24C16	UG24C16 @ISP	UG24C16 @SOIC8
UG24C16 @TSSOP8		
UG24C32	UG24C32 @ISP	UG24C32 @SOIC8
UG24C32 @TSSOP8		
UG24C64	UG24C64 @ISP	UG24C64 @SOIC8
UG24C64 @TSSOP8		
UG93C46-A(x8)	UG93C46-A(x8) @ISP	UG93C46-A(x8) @SOIC8
UG93C46-A(x16)		
UG93C46-A(x16) @ISP	UG93C46-A(x16) @SOIC8	UG93C46-B(x8) @SOIC8
UG93C46-B(x8) @ISP		
UG93C46-B(x16) @SOIC8	UG93C46-B(x16) @ISP	UG93C56-A(x8)
UG93C56-A(x8) @ISP		
UG93C56-A(x8) @SOIC8	UG93C56-A(x16)	UG93C56-A(x16) @ISP
UG93C56-A(x16) @SOIC8		
UG93C56-B(x8) @SOIC8	UG93C56-B(x8) @ISP	UG93C56-B(x16) @SOIC8
UG93C56-B(x16) @ISP		
UG93C66-A(x8)	UG93C66-A(x8) @ISP	UG93C66-A(x8) @SOIC8
UG93C66-A(x16)		
UG93C66-A(x16) @ISP	UG93C66-A(x16) @SOIC8	UG93C66-B(x8) @SOIC8
UG93C66-B(x8) @ISP		
UG93C66-B(x16) @SOIC8	UG93C66-B(x16) @ISP	

IC Support: 58 PCS

[WAVE SYSTEM]

W93C46(x8)	W93C46(x8) @ISP	W93C46(x8) @SOIC8
W93C46(x8) @TSOP8		
W93C46(x16)	W93C46(x16) @ISP	W93C46(x16) @SOIC8
W93C46(x16) @TSOP8		
W93C56(x8)	W93C56(x8) @ISP	W93C56(x8) @SOIC8
W93C56(x8) @TSOP8		
W93C56(x16)	W93C56(x16) @ISP	W93C56(x16) @SOIC8
W93C56(x16) @TSOP8		
W93C66(x8)	W93C66(x8) @ISP	W93C66(x8) @SOIC8
W93C66(x8) @TSOP8		
W93C66(x16)	W93C66(x16) @ISP	W93C66(x16) @SOIC8
W93C66(x16) @TSOP8		
W93C86(x8)	W93C86(x8) @ISP	W93C86(x8) @SOIC8
W93C86(x8) @TSOP8		
W93C86(x16)	W93C86(x16) @ISP	W93C86(x16) @SOIC8
W93C86(x16) @TSOP8		

IC Support: 32 PCS

[WED]

WE128K8	WE256K8	WE512K8
WME128K8		
WME128K8 @CS0J32	WME128K8 @PLCC32	

IC Support: 6 PCS

[WINBOND]

W19B320AB @TSOP48	W19B320AB @BGA48	W19B320AT @TSOP48
W19B320AT @BGA48		
W19B320BB @TSOP48	W19B320BB @BGA48	W19B320BT @TSOP48

W19B320BT @BGA48		
W19B320SB @TSOP48	W19B320SB @BGA48	W19B320ST @TSOP48
W19B320ST @BGA48		
W19L320SB @TSOP48	W19L320SB @BGA48	W19L320ST @TSOP48
W19L320ST @BGA48		
W19B322MB @TSOP48	W19B322MB @BGA48	W19B322MT @TSOP48
W19B322MT @BGA48		
W19B323MB @TSOP48	W19B323MB @BGA48	W19B323MT @TSOP48
W19B323MT @BGA48		
W19B324MB @TSOP48	W19B324MB @BGA48	W19B324MT @TSOP48
W19B324MT @BGA48		
W24010	W24020	W24040
W24256		
W24257A	W24512	W2464
W2465		
W25P10 @MLP8	W25P10 @ISP	W25P10 @SOIC8
W25P16 @MLP8		
W25P16 @ISP	W25P16 @SOIC8	W25P16 @SOIC16
W25P20 @MLP8		
W25P20 @ISP	W25P20 @SOIC8	W25P32 @MLP8
W25P32 @ISP		
W25P32 @SOIC8	W25P32 @SOIC16	W25P40 @MLP8
W25P40 @ISP		
W25P40 @SOIC8	W25P64 @MLP8	W25P64 @ISP
W25P64 @SOIC16		
W25P80 @MLP8	W25P80 @ISP	W25P80 @SOIC8
W25M02GV @WSON8		
W25M02GV @ISP	W25M02GV @SOP16	W25M02GV @BGA24
W25M02GW @WSON8		
W25M02GW @ISP	W25M02GW @SOP16	W25M02GW @BGA24
W25N01GV @WSON8		
W25N01GV @ISP	W25N01GV @SOP16	W25N01GV @BGA24
W25N01GW @WSON8		
W25N01GW @ISP	W25N01GW @SOP16	W25N01GW @BGA24
W25N01JW @WSON8		
W25N01JW @ISP	W25N01JW @SOP16	W25N01JW @BGA24
W25N01KV @WSON8		
W25N01KV @ISP	W25N01KV @SOP16	W25N01KV @BGA24
W25N02KV @WSON8		
W25N02KV @ISP	W25N02KV @SOP16	W25N02KV @BGA24
W25N02KW @WSON8		
W25N02KW @ISP	W25N02KW @SOP16	W25N02KW @BGA24
W25N04KV @WSON8		
W25N04KV @ISP	W25N04KV @SOP16	W25N04KV @BGA24
W25N512GV @WSON8		
W25N512GV @ISP	W25N512GV @SOP16	W25N512GV @BGA24
W25N512GW @WSON8		
W25N512GW @ISP	W25N512GW @SOP16	W25N512GW @BGA24
W25Q05CL		
W25Q05CL @ISP	W25Q05CL @WSON8	W25Q05CL @SOIC8
W25Q10CL		
W25Q10CL @ISP	W25Q10CL @WSON8	W25Q10CL @SOIC8
W25Q10EW 1.8V		
W25Q10EW1.8V @ISP	W25Q10EW 1.8V @WSON8	W25Q10EW 1.8V @SOIC8
W25Q10EW 1.8V(OTP)		
W25Q10EW1.8V(OTP) @ISP	W25Q10EW 1.8V(OTP) @WSON8	W25Q10EW 1.8V(OTP)
@SOIC8		
W25Q20CL		
W25Q20CL @ISP	W25Q20CL @WSON8	W25Q20CL @SOIC8
W25Q20CL(OTP)		
W25Q20CL(OTP) @ISP	W25Q20CL(OTP) @WSON8	W25Q20CL(OTP) @SOIC8
W25Q20BW 1.8V @SOIC8		
W25Q20BW1.8V @ISP	W25Q20BW 1.8V @WSON8	W25Q20BW 1.8V(OTP)
@SOIC8		
W25Q20BW1.8V(OTP) @ISP		
W25Q20BW 1.8V(OTP) @WSON8	W25Q20EW 1.8V	W25Q20EW1.8V @ISP
W25Q20EW 1.8V @SOIC8		

W25Q20EW 1.8V @WSON8	W25Q20EW 1.8V(OTP)	W25Q20EW1.8V(OTP) @ISP
W25Q20EW 1.8V(OTP) @SOIC8		
W25Q20EW 1.8V(OTP) @WSON8	W25Q40BL	W25Q40BL @ISP
W25Q40BL @WSON8		
W25Q40BL @SOIC8	W25Q40BL(OTP)	W25Q40BL(OTP) @ISP
W25Q40BL(OTP) @WSON8		
W25Q40BL(OTP) @SOIC8	W25Q40BV	W25Q40BV @ISP
W25Q40BV @WSON8		
W25Q40BV @SOIC8	W25Q40BV(OTP)	W25Q40BV(OTP) @ISP
W25Q40BV(OTP) @WSON8		
W25Q40BV(OTP) @SOIC8	W25Q40BW 1.8V @WSON8	W25Q40BW1.8V @ISP
W25Q40BW 1.8V @SOIC8	W25Q40BW1.8V(OTP) @ISP	W25Q40BW 1.8V(OTP)
W25Q40BW 1.8V(OTP) @WSON8		
W25Q40BW 1.8V(OTP) @SOIC8	W25Q40CL @SOIC8	W25Q40CL(OTP)
W25Q40CL @ISP		
W25Q40CL(OTP) @ISP	W25Q40EW 1.8V	W25Q40EW1.8V @ISP
W25Q40CL(OTP) @SOIC8		
W25Q40EW 1.8V @WSON8	W25Q40EW 1.8V(OTP)	W25Q40EW1.8V(OTP) @ISP
W25Q40EW 1.8V @SOIC8		
W25Q40EW 1.8V(OTP) @WSON8	W25Q80BL	W25Q80BL @ISP
W25Q40EW 1.8V(OTP) @SOIC8		
W25Q80BL @WSON8	W25Q80BL @SOIC16	W25Q80BL(OTP)
W25Q80BL @SOIC8		
W25Q80BL(OTP) @ISP	W25Q80BL(OTP) @SOIC8	W25Q80BL(OTP) @SOIC16
W25Q80BL(OTP) @WSON8		
W25Q80BV	W25Q80BV @WSON8	W25Q80BV @SOIC8
W25Q80BV @ISP		
W25Q80BV @SOIC16	W25Q80BV(OTP) @ISP	W25Q80BV(OTP) @WSON8
W25Q80BV(OTP)		
W25Q80BV(OTP) @SOIC8	W25Q80BW 1.8V @WSON8	W25Q80BW1.8V @ISP
W25Q80BV(OTP) @SOIC16		
W25Q80BW 1.8V @SOIC8	W25Q80BW 1.8V(OTP)@WSON8	W25Q80BW1.8V(OTP) @ISP
W25Q80BW 1.8V(OTP)@SOIC8		
W25Q80BW 1.8V(OTP)@SOIC16	W25Q80DL @WSON8	W25Q80DL @ISP
W25Q80DL @SOIC8		
W25Q80DL @SOIC16	W25Q80DL(OTP) @WSON8	W25Q80DL(OTP) @ISP
W25Q80DL(OTP) @SOIC8		
W25Q80DL(OTP) @SOIC16	W25Q80DV @WSON8	W25Q80DV @ISP
W25Q80DV @SOIC8		
W25Q80DV @SOIC16	W25Q80DV(OTP) @WSON8	W25Q80DV(OTP) @ISP
W25Q80DV(OTP) @SOIC8		
W25Q80DV(OTP) @SOIC16	W25Q80EW 1.8V @WSON8	W25Q80EW1.8V @ISP
W25Q80EW 1.8V @SOIC8		
W25Q80EW 1.8V @SOIC16	W25Q80EW 1.8V(OTP)@WSON8	W25Q80EW1.8V(OTP) @ISP
W25Q80EW 1.8V(OTP)@SOIC8		
W25Q80EW 1.8V(OTP)@SOIC16	W25Q80JV @WSON8	W25Q80JV @ISP
W25Q80JV @SOIC8		
W25Q80JV @SOIC16	W25Q80JV(OTP) @WSON8	W25Q80JV(OTP) @ISP
W25Q80JV(OTP) @SOIC8		
W25Q80JV(OTP) @SOIC16	W25Q80JW 1.8V @WSON8	W25Q80JW1.8V @ISP
W25Q80JW 1.8V @SOIC8		
W25Q80JW 1.8V @SOIC16	W25Q80JW 1.8V(OTP)@WSON8	W25Q80JW1.8V(OTP) @ISP
W25Q80JW 1.8V(OTP)@SOIC8		
W25Q80JW 1.8V(OTP)@SOIC16	W25Q16 @MLP8	W25Q16 @ISP
W25Q16 @SOIC8		
W25Q16 @SOIC16	W25Q16(OTP) @MLP8	W25Q16(OTP) @ISP
W25Q16(OTP) @SOIC8		
W25Q16(OTP) @SOIC16	W25Q16BV	W25Q16BV @ISP
W25Q16BV @WSON8		
W25Q16BV @SOIC8	W25Q16BV @SOIC16	W25Q16BV(OTP)
W25Q16BV(OTP) @ISP		
W25Q16BV(OTP) @WSON8	W25Q16BV(OTP) @SOIC8	W25Q16BV(OTP) @SOIC16
W25Q16BW(OTP)		
W25Q16BW(OTP) @ISP	W25Q16BW(OTP) @WSON8	W25Q16BW(OTP) @SOIC8

W25Q16BW(OTP) @SOIC16		
W25Q16CL	W25Q16CL @ISP	W25Q16CL @WS0N8
W25Q16CL @SOIC8		
W25Q16CL @SOIC16	W25Q16CL(OTP)	W25Q16CL(OTP) @ISP
W25Q16CL(OTP) @WS0N8		
W25Q16CL(OTP) @SOIC8	W25Q16CL(OTP) @SOIC16	W25Q16CV
W25Q16CV @ISP		
W25Q16CV @WS0N8	W25Q16CV @SOIC8	W25Q16CV @SOIC16
W25Q16CV(OTP)		
W25Q16CV(OTP) @ISP	W25Q16CV(OTP) @WS0N8	W25Q16CV(OTP) @SOIC8
W25Q16CV(OTP) @SOIC16		
W25Q16DV	W25Q16DV @ISP	W25Q16DV @WS0N8
W25Q16DV @SOIC8		
W25Q16DV @SOIC16	W25Q16DV(OTP)	W25Q16DV(OTP) @ISP
W25Q16DV(OTP) @WS0N8		
W25Q16DV(OTP) @SOIC8	W25Q16DV(OTP) @SOIC16	W25Q16DW 1.8V @WS0N8
W25Q16DW1.8V @ISP		
W25Q16DW 1.8V @SOIC8	W25Q16DW 1.8V @SOIC16	W25Q16DW
1.8V(OTP)@WS0N8	W25Q16DW1.8V(OTP) @ISP	
W25Q16DW 1.8V(OTP)@SOIC8	W25Q16DW 1.8V(OTP)@SOIC16	W25Q16FW 1.8V @WS0N8
W25Q16FW1.8V @ISP		
W25Q16FW 1.8V @SOIC8	W25Q16FW 1.8V @SOIC16	W25Q16FW
1.8V(OTP)@WS0N8	W25Q16FW1.8V(OTP) @ISP	
W25Q16FW 1.8V(OTP)@SOIC8	W25Q16FW 1.8V(OTP)@SOIC16	W25Q16JV @WS0N8
W25Q16JV @ISP		
W25Q16JV @SOIC8	W25Q16JV @SOIC16	W25Q16JV(OTP) @WS0N8
W25Q16JV(OTP) @ISP		
W25Q16JV(OTP) @SOIC8	W25Q16JV(OTP) @SOIC16	W25Q16V @WS0N8
W25Q16V @ISP		
W25Q16V @SOIC8	W25Q16V @SOIC16	W25Q16V(OTP) @WS0N8
W25Q16V(OTP) @ISP		
W25Q16V(OTP) @SOIC8	W25Q16V(OTP) @SOIC16	W25Q32 @MLP8
W25Q32 @ISP		
W25Q32 @SOIC16	W25Q32(OTP) @MLP8	W25Q32(OTP) @ISP
W25Q32(OTP) @SOIC16		
W25Q32BV	W25Q32BV @ISP	W25Q32BV @WS0N8
W25Q32BV @SOIC8		
W25Q32BV @SOIC16	W25Q32BV(OTP)	W25Q32BV(OTP) @ISP
W25Q32BV(OTP) @WS0N8		
W25Q32BV(OTP) @SOIC8	W25Q32BV(OTP) @SOIC16	W25Q32BW 1.8V
W25Q32BW1.8V @ISP		
W25Q32BW 1.8V @WS0N8	W25Q32BW 1.8V @SOIC8	W25Q32BW 1.8V @SOIC16
W25Q32BW 1.8V(OTP)		
W25Q32BW1.8V(OTP) @ISP	W25Q32BW 1.8V(OTP)@WS0N8	W25Q32BW
1.8V(OTP)@SOIC8	W25Q32BW 1.8V(OTP)@SOIC16	
W25Q32DW 1.8V	W25Q32DW1.8V @ISP	W25Q32DW 1.8V @WS0N8
W25Q32DW 1.8V @SOIC8		
W25Q32DW 1.8V @SOIC16	W25Q32DW 1.8V(OTP)	W25Q32DW1.8V(OTP) @ISP
W25Q32DW 1.8V(OTP)@WS0N8		
W25Q32DW 1.8V(OTP)@SOIC8	W25Q32DW 1.8V(OTP)@SOIC16	W25Q32FV
W25Q32FV @ISP		
W25Q32FV @WS0N8	W25Q32FV @SOIC8	W25Q32FV @SOIC16
W25Q32FV(OTP)		
W25Q32FV(OTP) @ISP	W25Q32FV(OTP) @WS0N8	W25Q32FV(OTP) @SOIC8
W25Q32FV(OTP) @SOIC16		
W25Q32FW 1.8V	W25Q32FW1.8V @ISP	W25Q32FW 1.8V @WS0N8
W25Q32FW 1.8V @SOIC8		
W25Q32FW 1.8V @SOIC16	W25Q32FW 1.8V(OTP)	W25Q32FW1.8V(OTP) @ISP
W25Q32FW 1.8V(OTP)@WS0N8		
W25Q32FW 1.8V(OTP)@SOIC8	W25Q32FW 1.8V(OTP)@SOIC16	W25Q32JV
W25Q32JV @ISP		
W25Q32JV @WS0N8	W25Q32JV @SOIC8	W25Q32JV @SOIC16
W25Q32JV(OTP)		
W25Q32JV(OTP) @ISP	W25Q32JV(OTP) @WS0N8	W25Q32JV(OTP) @SOIC8
W25Q32JV(OTP) @SOIC16		

W25Q32V @MLP8	W25Q32V @ISP	W25Q32V @SOIC16
W25Q32V(OTP) @MLP8		
W25Q32V(OTP) @ISP	W25Q32V(OTP) @SOIC16	W25Q64BV
W25Q64BV @ISP		
W25Q64BV @WSON8	W25Q64BV @SOIC8	W25Q64BV @SOIC16
W25Q64BV(OTP)		
W25Q64BV(OTP) @ISP	W25Q64BV(OTP) @WSON8	W25Q64BV(OTP) @SOIC8
W25Q64BV(OTP) @SOIC16		
W25Q64CV	W25Q64CV @ISP	W25Q64CV @WSON8
W25Q64CV @SOIC8		
W25Q64CV @SOIC16	W25Q64CV(OTP)	W25Q64CV(OTP) @ISP
W25Q64CV(OTP) @WSON8		
W25Q64CV(OTP) @SOIC8	W25Q64CV(OTP) @SOIC16	W25Q64DW 1.8V
W25Q64DW1.8V @ISP		
W25Q64DW 1.8V @WSON8	W25Q64DW 1.8V @SOIC8	W25Q64DW 1.8V @SOIC16
W25Q64DW 1.8V(OTP)		
W25Q64DW1.8V(OTP) @ISP	W25Q64DW 1.8V(OTP)@WSON8	W25Q64DW
1.8V(OTP)@SOIC8	W25Q64DW 1.8V(OTP)@SOIC16	
W25Q64FV	W25Q64FV @ISP	W25Q64FV @WSON8
W25Q64FV @SOIC8		
W25Q64FV @SOIC16	W25Q64FV(OTP)	W25Q64FV(OTP) @ISP
W25Q64FV(OTP) @WSON8		
W25Q64FV(OTP) @SOIC8	W25Q64FV(OTP) @SOIC16	W25Q64FW 1.8V
W25Q64FW1.8V @ISP		
W25Q64FW 1.8V @WSON8	W25Q64FW 1.8V @SOIC8	W25Q64FW 1.8V @SOIC16
W25Q64FW 1.8V(OTP)		
W25Q64FW1.8V(OTP) @ISP	W25Q64FW 1.8V(OTP)@WSON8	W25Q64FW
1.8V(OTP)@SOIC8	W25Q64FW 1.8V(OTP)@SOIC16	
W25Q64JV	W25Q64JV @ISP	W25Q64JV @WSON8
W25Q64JV @SOIC8		
W25Q64JV @SOIC16	W25Q64JV(OTP)	W25Q64JV(OTP) @ISP
W25Q64JV(OTP) @WSON8		
W25Q64JV(OTP) @SOIC8	W25Q64JV(OTP) @SOIC16	W25Q64JV-DTR
W25Q64JV-DTR @ISP		
W25Q64JV-DTR @WSON8	W25Q64JV-DTR @SOIC8	W25Q64JV-DTR @SOIC16
W25Q64JW-IQ		
W25Q64JW-IQ @ISP	W25Q64JW-IQ @WSON8	W25Q64JW-IQ @SOIC8
W25Q64JW-IQ @SOIC16		
W25Q64JW-IM	W25Q64JW-IM @ISP	W25Q64JW-IM @WSON8
W25Q64JW-IM @SOIC8		
W25Q64JW-IM @SOIC16	W25Q128BV @SOIC8	W25Q128BV @ISP
W25Q128BV @WSON8		
W25Q128BV @SOIC16	W25Q128BV(OTP) @SOIC8	W25Q128BV(OTP) @ISP
W25Q128BV(OTP) @WSON8		
W25Q128BV(OTP) @SOIC16	W25Q128FV @SOIC8	W25Q128FV @ISP
W25Q128FV @WSON8		
W25Q128FV @SOIC16	W25Q128FV(OTP) @SOIC8	W25Q128FV(OTP) @ISP
W25Q128FV(OTP) @WSON8		
W25Q128FV(OTP) @SOIC16	W25Q128FW 1.8V @SOIC8	W25Q128FW1.8V @ISP
W25Q128FW 1.8V @WSON8		
W25Q128FW 1.8V @SOIC16	W25Q128FW 1.8V(OTP)@SOIC8	W25Q128FW1.8V(OTP) @ISP
W25Q128FW 1.8V(OTP)@WSON8		
W25Q128FW 1.8V(OTP)@SOIC16	W25Q128JV @SOIC8	W25Q128JV @ISP
W25Q128JV @WSON8		
W25Q128JV @SOIC16	W25Q128JV(OTP) @SOIC8	W25Q128JV(OTP) @ISP
W25Q128JV(OTP) @WSON8		
W25Q128JV(OTP) @SOIC16	W25Q128JVSxM-DTR @SOIC8	W25Q128JVSxM-DTR @ISP
W25Q128JVPxM-DTR @WSON8(6x5 mm)		
W25Q128JVPxM-DTR @ISP	W25Q128JVExM-DTR @WSON8(8x6 mm)	W25Q128JVExM-DTR @ISP
W25Q128JVFXM-DTR @SOIC16		
W25Q128JVFXM-DTR @ISP	W25Q128JVBxM-DTR @BGA24(5x5 Ball)	W25Q128JVBxM-DTR @ISP
W25Q128JVCxM-DTR @BGA24(6x4 Ball)		
W25Q128JVCxM-DTR @ISP	W25Q128JW 1.8V @SOIC8	W25Q128JW1.8V @ISP
W25Q128JW 1.8V @WSON8		
W25Q128JW 1.8V @SOIC16	W25Q128JW 1.8V(OTP)@SOIC8	W25Q128JW1.8V(OTP) @ISP

W25Q128JW 1.8V(OTP)@WSON8		
W25Q128JW 1.8V(OTP)@SOIC16		
W25Q256FV @WSON8	W25Q256FV @SOIC8	W25Q256FV @ISP
W25Q256FV @SOIC16		
W25Q256FV(OTP) @WSON8	W25Q256FV(OTP) @SOIC8	W25Q256FV(OTP) @ISP
W25Q256FV(OTP) @SOIC16		
W25Q256FW @WSON8	W25Q256FW @SOIC8	W25Q256FW @ISP
W25Q256FW @SOIC16		
W25Q256FW(OTP) @WSON8	W25Q256FW(OTP) @SOIC8	W25Q256FW(OTP) @ISP
W25Q256FW(OTP) @SOIC16		
W25Q256JV @WSON8	W25Q256JV @SOIC8	W25Q256JV @ISP
W25Q256JV @SOIC16		
W25Q256JV(OTP) @WSON8	W25Q256JV(OTP) @SOIC8	W25Q256JV(OTP) @ISP
W25Q256JV(OTP) @SOIC16		
W25Q256JVPxM-DTR @WSON8(6x5 mm)	W25Q256JVSxM-DTR @SOIC8	W25Q256JVSxM-DTR @ISP
W25Q256JVPxM-DTR @ISP		
W25Q256JVFXM-DTR @SOIC16	W25Q256JVExM-DTR @WSON8(8x6 mm)	W25Q256JVExM-DTR @ISP
W25Q256JVFXM-DTR @ISP		
W25Q256JVCxM-DTR @BGA24(6x4 Ball)	W25Q256JVBxM-DTR @BGA24(5x5 Ball)	W25Q256JVBxM-DTR @ISP
W25Q256JVCxM-DTR @ISP		
W25Q256JW @WSON8	W25Q256JW @SOIC8	W25Q256JW @ISP
W25Q256JW @SOIC16		
W25Q256JW(OTP) @WSON8	W25Q256JW(OTP) @SOIC8	W25Q256JW(OTP) @ISP
W25Q256JW(OTP) @SOIC16		
W25Q512JV @WSON8	W25Q512JV @SOIC8	W25Q512JV @ISP
W25Q512JV @SOIC16		
W25Q512JV(OTP) @ISP	W25Q512JV @BGA24(8x6mm 5x5Ball)	W25Q512JV(OTP) @SOIC8
W25Q512JV(OTP) @WSON8		
W25Q512JV(OTP) @SOIC16	W25Q512JV(OTP) @SOIC16	W25Q512JV(OTP)
@BGA24(8x6mm 5x5Ball)W25Q512JVSxM-DTR @SOIC8		
W25Q512JVSxM-DTR @ISP	W25Q512JVPxM-DTR @WSON8(6x5 mm)	W25Q512JVPxM-DTR @ISP
W25Q512JVExM-DTR @WSON8(8x6 mm)		
W25Q512JVExM-DTR @ISP		
W25Q512JVBxM-DTR @BGA24(5x5 Ball)	W25Q512JVFXM-DTR @SOIC16	W25Q512JVFXM-DTR @ISP
W25Q512JVBxM-DTR @ISP		
W25X05	W25Q512JVCxM-DTR @BGA24(6x4 Ball)	W25Q512JVCxM-DTR @ISP
W25X05 @ISP		
W25X05CL	W25X05 @WSON8	W25X05 @SOIC8
W25X05CL @ISP		
W25X10AV	W25X05CL @WSON8	W25X05CL @SOIC8
W25X10AV @ISP		
W25X10BL	W25X10AV @WSON8	W25X10AV @SOIC8
W25X10BL @ISP		
W25X10BV	W25X10BL @WSON8	W25X10BL @SOIC8
W25X10BV @ISP		
W25X10CL	W25X10BV @WSON8	W25X10BV @SOIC8
W25X10CL @ISP		
W25X10L	W25X10CL @WSON8	W25X10CL @SOIC8
W25X10L @ISP		
W25X10V	W25X10L @WSON8	W25X10L @SOIC8
W25X10V @ISP		
W25X20AL	W25X10V @WSON8	W25X10V @SOIC8
W25X20AL @ISP		
W25X20AV	W25X20AL @WSON8	W25X20AL @SOIC8
W25X20AV @ISP		
W25X20BL	W25X20AV @WSON8	W25X20AV @SOIC8
W25X20BL @ISP		
W25X20BV	W25X20BL @WSON8	W25X20BL @SOIC8
W25X20BV @ISP		
W25X20CL	W25X20BV @WSON8	W25X20BV @SOIC8
W25X20CL @ISP		
W25X20L	W25X20CL @WSON8	W25X20CL @SOIC8
W25X20L @ISP		
W25X20V	W25X20L @WSON8	W25X20L @SOIC8
W25X20V @ISP		
W25X40AL	W25X20V @WSON8	W25X20V @SOIC8

W25X40AL @ISP	W25X40AL @WSON8	W25X40AL @SOIC8
W25X40AV		
W25X40AV @ISP	W25X40AV @WSON8	W25X40AV @SOIC8
W25X40BL		
W25X40BL @ISP	W25X40BL @WSON8	W25X40BL @SOIC8
W25X40BV		
W25X40BV @ISP	W25X40BV @WSON8	W25X40BV @SOIC8
W25X40CL		
W25X40CL @ISP	W25X40CL @WSON8	W25X40CL @SOIC8
W25X40L		
W25X40L @ISP	W25X40L @WSON8	W25X40L @SOIC8
W25X40V		
W25X40V @ISP	W25X40V @WSON8	W25X40V @SOIC8
W25X80AL		
W25X80AL @ISP	W25X80AL @WSON8	W25X80AL @SOIC8
W25X80AV		
W25X80AV @ISP	W25X80AV @WSON8	W25X80AV @SOIC8
W25X80BV		
W25X80BV @ISP	W25X80BV @WSON8	W25X80BV @SOIC8
W25X80L		
W25X80L @ISP	W25X80L @WSON8	W25X80L @SOIC8
W25X80V		
W25X80V @ISP	W25X80V @WSON8	W25X80V @SOIC8
W25X16		
W25X16 @ISP	W25X16 @SOIC8	W25X16 @SOIC16
W25X16AL		
W25X16AL @ISP	W25X16AL @SOIC8	W25X16AL @SOIC16
W25X16AV		
W25X16AV @ISP	W25X16AV @SOIC8	W25X16AV @SOIC16
W25X16BV		
W25X16BV @ISP	W25X16BV @SOIC8	W25X16BV @SOIC16
W25X16V		
W25X16V @ISP	W25X16V @SOIC8	W25X16V @SOIC16
W25X32		
W25X32 @ISP	W25X32 @SOIC8	W25X32 @SOIC16
W25X32AV		
W25X32AV @ISP	W25X32AV @SOIC8	W25X32AV @SOIC16
W25X32BV		
W25X32BV @ISP	W25X32BV @SOIC8	W25X32BV @SOIC16
W25X32V		
W25X32V @ISP	W25X32V @SOIC8	W25X32V @SOIC16
W25X64 @SOIC8		
W25X64 @ISP	W25X64 @SOIC16	W25X64BV @SOIC8
W25X64BV @ISP		
W25X64BV @SOIC16	W25X64V @SOIC8	W25X64V @ISP
W25X64V @SOIC16		
W27C01	W27C01 @PLCC32	W27C01 @TSOP32
W27C01 @TSOP32(ADP:Pin9 to 1)		
W27C010	W27C010 @PLCC32	W27C010 @TSOP32
W27C010 @TSOP32(ADP:Pin9 to 1)		
W27C02	W27C02 @PLCC32	W27C02 @TSOP32
W27C02 @TSOP32(ADP:Pin9 to 1)		
W27C020	W27C020 @PLCC32	W27C020 @TSOP32
W27C020 @TSOP32(ADP:Pin9 to 1)		
W27C04	W27C04 @PLCC32	W27C04 @TSOP32
W27C04 @TSOP32(ADP:Pin9 to 1)		
W27C040	W27C040 @PLCC32	W27C040 @TSOP32
W27C040 @TSOP32(ADP:Pin9 to 1)		
W27C257 @DIP28	W27C257 @PLCC32	W27C512 @DIP28
W27C512 @PLCC32		
W27C4096 @DIP40	W27C4096 @PLCC44	W27E01
W27E01 @PLCC32		
W27E01 @TSOP32	W27E01 @TSOP32(ADP:Pin9 to 1)	W27E010
W27E010 @PLCC32		
W27E010 @TSOP32	W27E010 @TSOP32(ADP:Pin9 to 1)	W27E02

W27E02 @PLCC32	W27E02 @TSOP32(ADP:Pin9 to 1)	W27E020
W27E020 @PLCC32	W27E020 @TSOP32(ADP:Pin9 to 1)	W27E040
W27E040 @PLCC32	W27E040 @TSOP32(ADP:Pin9 to 1)	W27E257 @DIP28
W27E257 @PLCC32	W27E512 @PLCC32	W27L01
W27L01 @PLCC32	W27L01 @TSOP32(ADP:Pin9 to 1)	W27L010
W27L010 @PLCC32	W27L010 @TSOP32(ADP:Pin9 to 1)	W27L02
W27L02 @PLCC32	W27L02 @TSOP32(ADP:Pin9 to 1)	W29C010
W29C010 @PLCC32	W29C010 @TSOP32(ADP:Pin9 to 1)	W29C011
W29C011 @PLCC32	W29C011 @TSOP32(ADP:Pin9 to 1)	W29C011A
W29C011A @PLCC32	W29C011A @TSOP32(ADP:Pin9 to 1)	W29C020
W29C020 @PLCC32	W29C020 @TSOP32(ADP:Pin9 to 1)	W29C020C
W29C020C @PLCC32	W29C020C @TSOP32(ADP:Pin9 to 1)	W29C022
W29C022 @PLCC32	W29C022 @TSOP32(ADP:Pin9 to 1)	W29C040
W29C040 @PLCC32	W29C040 @TSOP32(ADP:Pin9 to 1)	W29C042
W29C042 @PLCC32	W29C042 @TSOP32(ADP:Pin9 to 1)	W29C512
W29C512 @PLCC32	W29C512 @TSOP32(ADP:Pin9 to 1)	W29EE010
W29EE010 @PLCC32	W29EE010 @TSOP32(ADP:Pin9 to 1)	W29EE011
W29EE011 @PLCC32	W29EE011 @TSOP32(ADP:Pin9 to 1)	W29EE012
W29EE012 @PLCC32	W29EE012 @TSOP32(ADP:Pin9 to 1)	W29EE512
W29EE512 @PLCC32	W29EE512 @TSOP32(ADP:Pin9 to 1)	W29GL032CH @TSOP48
W29GL032CH @BGA48	W29GL032CL @BGA48	W29GL064CH @TSOP48
W29GL064CH @BGA48	W29GL064CL @BGA48	W29GL032CH @TSOP56
W29GL032CL @TSOP56	W29GL064CL @TSOP56	W29GL128CH @TSOP56
W29GL128CL @TSOP56	W29GL128DL @TSOP56	W29GL128SHxT @TSOP56
W29GL128SLxT @TSOP56	W29GL256PLxT @TSOP56	W29GL256SHxT @TSOP56
W29GL256SLxT @TSOP56	W29GL512PLxT @TSOP56	W29GL512SHxT @TSOP56
W29GL512SLxT @TSOP56	W29N01HVBI @VFBGA63	W29N01GVBCAA @FBGA63
W29N01HVSI @TSOP48	W29N01GVSI @TSOP48	W29N02GVSI @TSOP48
W29N01GVBI @FBGA63	W29N02GVBI @VFBGA63	W29N02GWBIBA @VFBGA63
W29N01GVSCAA @TSOP48	W29N02GWSJBA @TSOP48	W29N02GZBIBA @VFBGA63
W29N02GVBI @VFBGA63	W29N02GZSJBA @TSOP48	W29N02KVBI @VFBGA63
W29N02GWBIBA @VFBGA63	W29N04GVSI @TSOP48	W29N04GWBIBA @VFBGA63
W29N02GZBIBA @VFBGA63		
W29N02GZSJBA @TSOP48		
W29N02KVSI @TSOP48		
W29N04GVBI @VFBGA63		
W29N04GWBIBA @VFBGA63		

W29N04GZBIBA @VFBGA63	W29N04GZBJBA @VFBGA63	W29N04GZSIBA @TSOP48
W29N04GZSJBA @TSOP48		
W29N08GVBIAA @VFBGA63	W29N08GVBIAF @VFBGA63	W29N08GVSIAA @TSOP48
W29N08GVSIAD @TSOP48		
W29N08GVSIAF @TSOP48	W29N08GWBIBF @VFBGA63	W29N08GWBIBF @VFBGA63
W29N08GWSIBF @TSOP48		
W29N08GWSJBF @TSOP48	W29N08GZBIBF @VFBGA63	W29N08GZBJBF @VFBGA63
W29N08GZSIBF @TSOP48		
W29N08GZSJBF @TSOP48	W39F010	W39F010 @PLCC32
W39F010 @TSOP32		
W39F010 @TSOP32(ADP:Pin9 to 1)	W39L010 @PLCC32	W39L010 @TSOP32
W39L010 @TSOP32(ADP:Pin9 to 1)		
W39L020 @PLCC32	W39L020 @TSOP32	W39L020
@TSOP32(ADP:Pin9 to 1)	W39L040 @PLCC32	
W39L040 @TSOP32	W39L040 @TSOP32(ADP:Pin9 to 1)	W39L040A
W39L040AP @PLCC32		
W39L040AT @TSOP32	W39L040AT @TSOP32(ADP:Pin9 to 1)	W39L040AQ @VSOP32
W39L040AQ @VSOP32(ADP:Pin9 to 1)		
W39L512 @PLCC32	W39L512 @TSOP32	W39L512
@TSOP32(ADP:Pin9 to 1)	W39V040A @PLCC32	
W39V040A @TSOP32	W39V040A @TSOP32(ADP:Pin9 to 1)	W39V040B @PLCC32
W39V040B @TSOP32		
W39V040B @TSOP32(ADP:Pin9 to 1)	W39V040C @PLCC32	W39V040C @TSOP32
W39V040C @TSOP32(ADP:Pin9 to 1)		
W39V040FA @PLCC32	W39V040FA @TSOP32	W39V040FA
@TSOP32(ADP:Pin9 to 1)	W39V040FB @PLCC32	
W39V040FB @TSOP32	W39V040FB @TSOP32(ADP:Pin9 to 1)	W39V040FC @PLCC32
W39V040FC @TSOP32		
W39V040FC @TSOP32(ADP:Pin9 to 1)	W39V080A @PLCC32	W39V080A @TSOP32
W39V080A @TSOP32(ADP:Pin9 to 1)		
W39V080A @TSOP40	W39V080FA @PLCC32	W39V080FA @TSOP32
W39V080FA @TSOP32(ADP:Pin9 to 1)		
W39V080FA @TSOP40	W49F002	W49F002 @PLCC32
W49F002 @TSOP32		
W49F002 @TSOP32(ADP:Pin9 to 1)	W49F002A	W49F002A @PLCC32
W49F002A @TSOP32		
W49F002A @TSOP32(ADP:Pin9 to 1)	W49F002B	W49F002B @PLCC32
W49F002B @TSOP32		
W49F002B @TSOP32(ADP:Pin9 to 1)	W49F002U	W49F002U @PLCC32
W49F002U @TSOP32		
W49F002U @TSOP32(ADP:Pin9 to 1)	W49F020	W49F020 @PLCC32
W49F020 @TSOP32		
W49F020 @TSOP32(ADP:Pin9 to 1)	W49F102Q(10x14mm) @VSOP40	W49F102P @PLCC44
W49F201T @TSOP48		
W49F201S @SOP44	W49L102Q(10x14mm) @VSOP40	W49L102P @PLCC44
W49L201T @TSOP48		
W49L201S @SOP44	W49V002 @PLCC32	W49V002 @TSOP32
W49V002 @TSOP32(ADP:Pin9 to 1)	W49V002A @TSOP32	W49V002A
W49V002A @PLCC32		
@TSOP32(ADP:Pin9 to 1)	W49V002F @PLCC32	
W49V002F @TSOP32	W49V002F @TSOP32(ADP:Pin9 to 1)	W49V002FA @PLCC32
W49V002FA @TSOP32		
W49V002FA @TSOP32(ADP:Pin9 to 1)	W78E51 @DIP40	W78E51 @PLCC44
W78E51B @DIP40		
W78E51BP @PLCC44	W78E51C @DIP40	W78E51CP @PLCC44
W78E52 @DIP40		
W78E52 @PLCC44	W78E52B @DIP40	W78E52BP @PLCC44
W78E52C @DIP40		
W78E52CP @PLCC44	W78E54 @DIP40	W78E54 @PLCC44
W78E54B @DIP40		
W78E54BP @PLCC44	W78E54C @DIP40	W78E54CP @PLCC44
W78E58 @DIP40		
W78E58P @PLCC44		

IC Support: 1041 PCS

[WINGSHING]

WS24C02	WS24C02 @ISP	WS24C02 @SOIC8
WS24C04		
WS24C04 @ISP	WS24C04 @SOIC8	WS24C08
WS24C08 @ISP		
WS24C08 @SOIC8	WS24C16	WS24C16 @ISP
WS24C16 @SOIC8		
WS24W04	WS24W04 @ISP	WS24W04 @SOIC8
WS24W08		
WS24W08 @ISP	WS24W08 @SOIC8	WS24W16
WS24W16 @ISP		
WS24W16 @SOIC8		

IC Support: 21 PCS

[WSI]

WS27C010F @DIP32	WS27C010F @PLCC32	WS27C010L @DIP32
WS27C010L @PLCC32		
WS27C010L @TSOP32	WS27C010L @TSOP32(ADP:Pin9 to 1)	WS27C128F @DIP28
WS27C128F @PLCC32		
WS27C256L @DIP28	WS27C256L @PLCC32	WS27C512F @DIP28
WS27C512F @PLCC32		
WS27C512L @DIP28	WS27C512L @PLCC32	WS27C64 @DIP28
WS27C64 @PLCC32		
WS57C128FB @DIP28	WS57C128FB @PLCC32	WS57C256F @DIP28
WS57C256F @PLCC32		

IC Support: 20 PCS

[XICOR]

X2402	X2402 @ISP	X2402 @SOIC8
X2444		
X2444 @ISP	X2444 @SOIC8	X2444I
X2444I @ISP		
X2444I @SOIC8	X24C01	X24C01 @ISP
X24C01 @SOIC8		
X24C01A	X24C01A @ISP	X24C01A @SOIC8
X24C02		
X24C02 @ISP	X24C02 @SOIC8	X24C04
X24C04 @ISP		
X24C04 @SOIC8	X24C04I	X24C04I @ISP
X24C04I @SOIC8		
X24C08	X24C08 @ISP	X24C08 @SOIC8
X24C08I		
X24C08I @ISP	X24C08I @SOIC8	X24C16
X24C16 @ISP		
X24C16 @SOIC8	X24C16I	X24C16I @ISP
X24C16I @SOIC8		
X24C44	X24C44 @ISP	X24C44 @SOIC8
X24C44I		
X24C44I @ISP	X24C44I @SOIC8	X24C45
X24C45 @ISP		
X24C45 @SOIC8	X24C45I	X24C45I @ISP
X24C45I @SOIC8		
X25010	X25010 @ISP	X25010 @SOIC8
X25020		
X25020 @ISP	X25020 @SOIC8	X25040
X25040 @ISP		
X25040 @SOIC8	X25041	X25041 @ISP
X25041 @SOIC8		
X25043	X25043 @ISP	X25043 @SOIC8

X25045		
X25045 @ISP	X25045 @SOIC8	X25080
X25080 @ISP		
X25080 @SOIC8	X25128	X25128 @ISP
X25128 @SOIC8		
X25160	X25160 @ISP	X25160 @SOIC8
X25170		
X25170 @ISP	X25170 @SOIC8	X25320
X25320 @ISP		
X25320 @SOIC8	X25330	X25330 @ISP
X25330 @SOIC8		
X25640	X25640 @ISP	X25640 @SOIC8
X25642		
X25642 @ISP	X25642 @SOIC8	X25650
X25650 @ISP		
X25650 @SOIC8	X25F008-5	X25F008-5 @ISP
X25F008-5 @SOIC8		
X25F008(1.8v)	X25F008(1.8v) @ISP	X25F008(1.8v) @SOIC8
X25F016-5		
X25F016-5 @ISP	X25F016-5 @SOIC8	X25F016(1.8v)
X25F016(1.8v) @ISP		
X25F016(1.8v) @SOIC8	X25F032-5	X25F032-5 @ISP
X25F032-5 @SOIC8		
X25F032(1.8v)	X25F032(1.8v) @ISP	X25F032(1.8v) @SOIC8
X25F064-5		
X25F064-5 @ISP	X25F064-5 @SOIC8	X25F064(1.8v)
X25F064(1.8v) @ISP		
X25F064(1.8v) @SOIC8	X2804A	X2804AI
X2816A		
X2816B	X2816C	X28256
X2864AP		
X28C010	X28C010 @PLCC32	X28C010 @TSOP32
X28C010 @TSOP32(ADP:Pin9 to 1)		
X28C64	X28C64 @PLCC32	X28C64 @SOIC28
X28HC64		
X28HC64 @PLCC32	X28HC64 @SOIC28	X28C64(Non Standard)
X28C64(Non Standard) @PLCC32		
X28C64(Non Standard) @SOIC28	X28HC64(Non Standard)	X28HC64(Non Standard)
@PLCC32 X28HC64(Non Standard) @SOIC28		
X28C256	X5043	X5043 @ISP
X5043 @SOIC8		
X5045	X5045 @ISP	X5045 @SOIC8

IC Support: 147 PCS

[XMC]

XM25QA64A @SOIC8	XM25QA64A @ISP	XM25QA64A @WSON8
XM25QA128A @SOIC8		
XM25QA128A @ISP	XM25QA128A @WSON8	XM25QE16B @SOIC8
XM25QE16B @ISP		
XM25QE16B @USON8	XM25QE32B @SOIC8	XM25QE32B @ISP
XM25QE32B @USON8		
XM25QH40B @SOIC8	XM25QH40B @ISP	XM25QH40B @USON8
XM25QH80B @SOIC8		
XM25QH80B @ISP	XM25QH80B @USON8	XM25QH16B @SOIC8
XM25QH16B @ISP		
XM25QH16B @USON8	XM25QH16B(OTP) @SOIC8	XM25QH16B(OTP) @ISP
XM25QH16B(OTP) @USON8		
XM25QH16C @SOIC8	XM25QH16C @ISP	XM25QH16C @USON8
XM25QH16C(OTP) @SOIC8		
XM25QH16C(OTP) @ISP	XM25QH16C(OTP) @USON8	XM25QH32B @SOIC8
XM25QH32B @ISP		
XM25QH32B @USON8	XM25QH32B(OTP) @SOIC8	XM25QH32B(OTP) @ISP
XM25QH32B(OTP) @USON8		

XM25QH32C @SOIC8	XM25QH32C @ISP	XM25QH32C @USON8
XM25QH32C(OTP) @SOIC8		
XM25QH32C(OTP) @ISP	XM25QH32C(OTP) @USON8	XM25Q32 @SOIC8
XM25Q32 @ISP		
XM25Q32 @USON8	XM25Q64 @SOIC8	XM25Q64 @ISP
XM25Q64 @WSON8		
XM25Q128 @SOIC8	XM25Q128 @ISP	XM25Q128 @WSON8
XM25QH64A @SOIC8		
XM25QH64A @ISP	XM25QH64A @WSON8	XM25QH64B @SOIC8
XM25QH64B @ISP		
XM25QH64B @WSON8	XM25QH64C @SOIC8	XM25QH64C @ISP
XM25QH64C @USON8		
XM25QH64C(OTP) @SOIC8	XM25QH64C(OTP) @ISP	XM25QH64C(OTP) @USON8
XM25QH128A @SOIC8		
XM25QH128A @ISP	XM25QH128A @WSON8	XM25QH128B @SOIC8
XM25QH128B @ISP		
XM25QH128B @WSON8	XM25QH128C @SOIC8	XM25QH128C @ISP
XM25QH128C @USON8		
XM25QH128C(OTP) @SOIC8	XM25QH128C(OTP) @ISP	XM25QH128C(OTP) @USON8
XM25QH256B @WSON8		
XM25QH256B @ISP	XM25QH256B @SOIC16	XM25QH256C @SOIC8
XM25QH256C @ISP		
XM25QH256C @WSON8	XM25QH256C @SOIC16	XM25RH256C* @SOIC8
XM25RH256C* @ISP		
XM25RH256C* @WSON8	XM25RH256C* @SOIC16	XM25QU20B @SOIC8
XM25QU20B @ISP		
XM25QU20B @WSON8	XM25QU40B @SOIC8	XM25QU40B @ISP
XM25QU40B @WSON8		
XM25QU80B @SOIC8	XM25QU80B @ISP	XM25QU80B @WSON8
XM25QU16B @SOIC8		
XM25QU16B @ISP	XM25QU16B @WSON8	XM25QU16C @SOIC8
XM25QU16C @ISP		
XM25QU16C @WSON8	XM25QU16C(OTP) @SOIC8	XM25QU16C(OTP) @ISP
XM25QU16C(OTP) @WSON8		
XM25QU32B @SOIC8	XM25QU32B @ISP	XM25QU32B @WSON8
XM25QU32C @SOIC8		
XM25QU32C @ISP	XM25QU32C @WSON8	XM25QU32C(OTP) @SOIC8
XM25QU32C(OTP) @ISP		
XM25QU32C(OTP) @WSON8	XM25QU64B @SOIC8	XM25QU64B @ISP
XM25QU64B @WSON8		
XM25QU64C @SOIC8	XM25QU64C @ISP	XM25QU64C @WSON8
XM25QU64C(OTP) @SOIC8		
XM25QU64C(OTP) @ISP	XM25QU64C(OTP) @WSON8	XM25QU128B @SOIC8
XM25QU128B @ISP		
XM25QU128B @WSON8	XM25QU128C @SOIC8	XM25QU128C @ISP
XM25QU128C @WSON8		
XM25QU128C @BGA24	XM25QU256B @SOIC8	XM25QU256B @ISP
XM25QU256B @WSON8		
XM25QU256B @SOIC16	XM25QU256C @SOIC8	XM25QU256C @ISP
XM25QU256C @WSON8		
XM25QU256C @SOP16	XM25QU256C @BGA24	XM25RU128C* @SOIC8
XM25RU128C* @ISP		
XM25RU128C* @WSON8	XM25RU128C* @BGA24	XM25RU256C* @SOIC8
XM25RU256C* @ISP		
XM25RU256C* @WSON8	XM25RU256C* @SOP16	XM25RU256C* @BGA24
XM25QW16C @SOIC8		
XM25QW16C @ISP	XM25QW16C @WSON8	XM25QW32C @SOIC8
XM25QW32C @ISP		
XM25QW32C @WSON8	XM25QW64C @SOIC8	XM25QW64C @ISP
XM25QW64C @WSON8		
XM25QW128C @SOIC8	XM25QW128C @ISP	XM25QW128C @WSON8
XM25QW256C @SOP8		
XM25QW256C @ISP	XM25QW256C @WSON8	XM25QW256C @SOIC16

IC Support: 163 PCS

[XTXtect]

PN25F04A @SOP8	PN25F04A @ISP	PN25F04A @TSSOP8
PN25F04C @SOP8	PN25F04C(OTP) @SOP8	PN25F04C(OTP) @ISP
PN25F04C @ISP	PN25F04C(OTP) @VDFN8	PN25F04C(OTP) @ISP
PN25F04C @VDFN8		
PN25F08	PN25F08 @WSON8	PN25F08 @SOIC8
PN25F08 @ISP		
PN25F08B	PN25F08B @WSON8	PN25F08B @SOIC8
PN25F08B @ISP		
PN25F16	PN25F16 @SOIC8	PN25F16 @SOIC16
PN25F16 @ISP		
PN25F16B	PN25F16B @SOIC8	PN25F16B @SOIC16
PN25F16B @ISP		
PN25F32	PN25F32 @SOIC8	PN25F32 @SOIC16
PN25F32 @ISP		
PN25F32B	PN25F32B @SOIC8	PN25F32B @SOIC16
PN25F32B @ISP		
PN25F64	PN25F64 @SOIC8	PN25F64 @SOIC16
PN25F64 @ISP		
PN25F64B	PN25F64B @SOIC8	PN25F64B @SOIC16
PN25F64B @ISP		
PN25F128B	PN25F128B @SOIC8	PN25F128B @SOIC16
PN25F128B @ISP		
XT25F16(OLD)	XT25F16(OLD) @SOIC8	XT25F16(OLD) @SOIC16
XT25F16(OLD) @ISP		
XT25F16B(OLD)	XT25F16B(OLD) @SOIC8	XT25F16B(OLD) @SOIC16
XT25F16B(OLD) @ISP		
XT25F32(OLD)	XT25F32(OLD) @SOIC8	XT25F32(OLD) @SOIC16
XT25F32(OLD) @ISP		
XT25F32B(OLD)	XT25F32B(OLD) @SOIC8	XT25F32B(OLD) @SOIC16
XT25F32B(OLD) @ISP		
XT25F64(OLD)	XT25F64(OLD) @SOIC8	XT25F64(OLD) @SOIC16
XT25F64(OLD) @ISP		
XT25F64B(OLD)	XT25F64B(OLD) @SOIC8	XT25F64B(OLD) @SOIC16
XT25F64B(OLD) @ISP		
XT25F128B(OLD)	XT25F128B(OLD) @SOIC8	XT25F128B(OLD) @SOIC16
XT25F128B(OLD) @ISP		
XT25F02D @SOP8	XT25F02D @DFN8	XT25F02D @SOP8
XT25F02D @ISP		
XT25F02D @DFN8	XT25F02E @ISP	XT25F02E @DFN8
XT25F02E @SOP8		
XT25F04D @SOP8	XT25F04D @DFN8	XT25F08B @SOP8
XT25F04D @ISP		
XT25F08B @ISP	XT25F08F @SOP8	XT25F08F @ISP
XT25F08B @DFN8		
XT25F08F @DFN8	XT25F16B @ISP	XT25F16B @DFN8
XT25F16B @SOP8		
XT25F16F-S @SOP8	XT25F16F-S @DFN8	XT25F32B @SOP8
XT25F16F-S @ISP		
XT25F32B @ISP	XT25F32B @SOP16	XT25F32F @SOP8
XT25F32B @DFN8		
XT25F32F @ISP	XT25F64B @SOP8	XT25F64B @ISP
XT25F32F @DFN8		
XT25F64B @DFN8	XT25F64BB @SOP8	XT25F64BB @ISP
XT25F64B @SOP16		
XT25F64F @SOP8	XT25F64F @DFN8	XT25F128B @SOP8
XT25F64F @ISP		
XT25F128B @ISP	XT25F128B @SOP16	XT25F128F @SOP8
XT25F128B @DFN8		
XT25F128F @ISP	XT25F256B @SOP8	XT25F256B @ISP
XT25F128F @DFN8		
XT25F256B @DFN8		

XT25F256B @SOP16	XT25Q04A @SOP8	XT25Q04A @ISP
XT25Q04A @DFN8		
XT25Q08D @SOP8	XT25Q08D @ISP	XT25Q08D @DFN8
XT25Q16D @SOP8		
XT25Q16D @ISP	XT25Q16D @DFN8	XT25Q32F @SOP8
XT25Q32F @ISP		
XT25Q32F @DFN8	XT25Q64D @SOP8	XT25Q64D @ISP
XT25Q64D @DFN8		
XT25Q128D @SOP8	XT25Q128D @ISP	XT25Q128D @DFN8
PN26G01A @WSON8		
PN26G01A @ISP	PN26G01A @SOP16	PN26G01A @BGA24
PN26G02A @WSON8		
PN26G02A @ISP	PN26G02A @SOP16	PN26G02A @BGA24
XT26G01A @WSON8		
XT26G01A @ISP	XT26G01A @SOP16	XT26G01A @BGA24
XT26G01B @WSON8		
XT26G01B @ISP	XT26G01B @SOP16	XT26G01B @BGA24
XT26G01C @WSON8		
XT26G01C @ISP	XT26G01C @SOP16	XT26G01C @BGA24
XT26G02A @WSON8		
XT26G02A @ISP	XT26G02A @SOP16	XT26G02A @BGA24
XT26G02C @WSON8		
XT26G02C @ISP	XT26G02C @SOP16	XT26G02C @BGA24
XT26G02E(MICRON) @PDFN8		
XT26G02E @ISP	XT26G02E(x1+ISP (MICRON) @SOP16	XT26G02E(MICRON)@BGA24
XT26G02E @PDFN8		
XT26G02E @SOP16	XT26G02E @BGA24	XT26G04A @WSON8
XT26G04A @ISP		
XT26G04A @SOP16	XT26G04A @BGA24	XT26G04D @WSON8(8x6mm)
XT26G04D @ISP		
XT26G04D @LGA8(6x5mm)	XT26G04D @BGA24	XT26Q01D @WSON8(8x6mm)
XT26Q01D @ISP		
XT26Q01D @LGA8(6x5mm)	XT26Q02D @WSON8(8x6mm)	XT26Q02D @ISP
XT26Q02D @LGA8(6x5mm)		
XT26Q02D @BGA24	XT26Q04D @WSON8(8x6mm)	XT26Q04D @ISP
XT26Q04D @LGA8(6x5mm)		
XT26Q04D @BGA24	XTSD01G-4Bits @[LGA8]SD_AD	XTSD01G-1Bits
@[LGA8]SD_AD	XTSD02G-4Bits @[LGA8]SD_AD	
XTSD02G-1Bits @[LGA8]SD_AD	XTSD04G-4Bits @[LGA8]SD_AD	XTSD04G-1Bits
@[LGA8]SD_AD	XTSD08G-4Bits @[LGA8]SD_AD	
XTSD08G-1Bits @[LGA8]SD_AD		

IC Support: 205 PCS

[YMC]

Y24LC02	Y24LC02 @ISP	Y24LC02 @SOIC8
Y24LC02 @TSSOP8		
Y24LC04	Y24LC04 @ISP	Y24LC04 @SOIC8
Y24LC04 @TSSOP8		
Y24LC08	Y24LC08 @ISP	Y24LC08 @SOIC8
Y24LC08 @TSSOP8		
Y24LC16	Y24LC16 @ISP	Y24LC16 @SOIC8
Y24LC16 @TSSOP8		
Y93LC46(x8)	Y93LC46(x8) @ISP	Y93LC46(x8) @SOIC8
Y93LC46(x8) @TSOP8		
Y93LC46(x16)	Y93LC46(x16) @ISP	Y93LC46(x16) @SOIC8
Y93LC46(x16) @TSOP8		
Y93LC56(x8)	Y93LC56(x8) @ISP	Y93LC56(x8) @SOIC8
Y93LC56(x8) @TSOP8		
Y93LC56(x16)	Y93LC56(x16) @ISP	Y93LC56(x16) @SOIC8
Y93LC56(x16) @TSOP8		
Y93LC66(x8)	Y93LC66(x8) @ISP	Y93LC66(x8) @SOIC8
Y93LC66(x8) @TSOP8		
Y93LC66(x16)	Y93LC66(x16) @ISP	Y93LC66(x16) @SOIC8

Y93LC66(x16) @TSOP8
 Y93LC76(x8)
 Y93LC76(x8) @TSOP8
 Y93LC76(x16)
 Y93LC76(x16) @TSOP8
 Y93LC86(x8)
 Y93LC86(x8) @TSOP8
 Y93LC86(x16)
 Y93LC86(x16) @TSOP8

Y93LC76(x8) @ISP
 Y93LC76(x16) @ISP
 Y93LC86(x8) @ISP
 Y93LC86(x16) @ISP

Y93LC76(x8) @SOIC8
 Y93LC76(x16) @SOIC8
 Y93LC86(x8) @SOIC8
 Y93LC86(x16) @SOIC8

IC Support: 56 PCS

[ZBIT Semi.]

ZB25D10A @DIP8
 ZB25D10A @SOIC8
 ZB25D20A @DIP8
 ZB25D20A @SOIC8
 ZB25D40 @DIP8
 ZB25D40 @SOIC8
 ZB25D80 @DIP8
 ZB25D80 @SOIC8
 ZB25D16 @DIP8
 ZB25D16 @SOIC8
 ZB25LD10A @DIP8
 ZB25LD10A @SOIC8
 ZB25LD20A @DIP8
 ZB25LD20A @SOIC8
 ZB25D40B @DIP8
 ZB25D40B @SOIC8
 ZB25LQ40 @DIP8
 ZB25LQ40 @SOIC8
 ZB25LQ80A @DIP8
 ZB25LQ80A @SOIC8
 ZB25LQ16A @DIP8
 ZB25LQ16A @SOIC8
 ZB25LQ32A @DIP8
 ZB25LQ32A @SOIC8
 ZB25LQ64A @DIP8
 ZB25LQ64A @SOIC8
 ZB25LQ128B @DIP8
 ZB25LQ128B @SOIC8
 ZB25LQ128C @DIP8
 ZB25LQ128C @SOIC8
 ZB25LQ128C @SOIC16
 Ball) ZB25Q256A @SOIC8
 ZB25Q256A @ISP
 ZB25Q256A @BGA24(8x6mm 5x5Ball)
 ZB25VQ20 @DIP8
 ZB25VQ20 @SOIC8
 ZB25VQ40 @DIP8
 ZB25VQ40 @SOIC8
 ZB25VQ80 @DIP8
 ZB25VQ80 @SOIC8
 ZB25VQ16 @DIP8
 ZB25VQ16 @SOIC8
 ZB25VQ32 @DIP8
 ZB25VQ32 @SOIC8
 ZB25VQ64 @DIP8
 ZB25VQ64 @SOIC8
 ZB25VQ128 @DIP8
 ZB25VQ128 @SOIC8
 ZB25VQ20A @DIP8
 ZB25VQ20A @SOIC8
 ZB25VQ40A @DIP8

ZB25D10A @ISP
 ZB25D20A @ISP
 ZB25D40 @ISP
 ZB25D80 @ISP
 ZB25D16 @ISP
 ZB25LD10A @ISP
 ZB25LD20A @ISP
 ZB25D40B @ISP
 ZB25LQ40 @ISP
 ZB25LQ80A @ISP
 ZB25LQ16A @ISP
 ZB25LQ32A @ISP
 ZB25LQ64A @ISP
 ZB25LQ128B @ISP
 ZB25LQ128C @ISP
 ZB25LQ128C @BGA24(5x5 Ball)
 ZB25Q256A @WSON8
 ZB25VQ20 @ISP
 ZB25VQ40 @ISP
 ZB25VQ80 @ISP
 ZB25VQ16 @ISP
 ZB25VQ32 @ISP
 ZB25VQ64 @ISP
 ZB25VQ128 @ISP
 ZB25VQ20A @ISP
 ZB25VQ40A @ISP

ZB25D10A @WSON8
 ZB25D20A @WSON8
 ZB25D40 @WSON8
 ZB25D80 @WSON8
 ZB25D16 @WSON8
 ZB25LD10A @WSON8
 ZB25LD20A @WSON8
 ZB25D40B @WSON8
 ZB25LQ40 @WSON8
 ZB25LQ80A @WSON8
 ZB25LQ16A @WSON8
 ZB25LQ32A @WSON8
 ZB25LQ64A @WSON8
 ZB25LQ128B @WSON8
 ZB25LQ128C @DFN8
 ZB25LQ128C @BGA24(6x4
 ZB25Q256A @SOIC16
 ZB25VQ20 @WSON8
 ZB25VQ40 @WSON8
 ZB25VQ80 @WSON8
 ZB25VQ16 @WSON8
 ZB25VQ32 @WSON8
 ZB25VQ64 @WSON8
 ZB25VQ128 @WSON8
 ZB25VQ20A @WSON8
 ZB25VQ40A @WSON8

ZB25VQ40A @SOIC8		
ZB25VQ80A @DIP8	ZB25VQ80A @ISP	ZB25VQ80A @WSON8
ZB25VQ80A @SOIC8		
ZB25VQ16A @DIP8	ZB25VQ16A @ISP	ZB25VQ16A @WSON8
ZB25VQ16A @SOIC8		
ZB25VQ32A @DIP8	ZB25VQ32A @ISP	ZB25VQ32A @WSON8
ZB25VQ32A @SOIC8		
ZB25VQ32B @DIP8	ZB25VQ32B @ISP	ZB25VQ32B @WSON8
ZB25VQ32B @SOIC8		
ZB25VQ64A @DIP8	ZB25VQ64A @ISP	ZB25VQ64A @WSON8
ZB25VQ64A @SOIC8		
ZB25VQ128A @DIP8	ZB25VQ128A @ISP	ZB25VQ128A @WSON8
ZB25VQ128A @SOIC8		
ZB25VQ128D @DIP8	ZB25VQ128D @ISP	ZB25VQ128D @DFN8
ZB25VQ128D @SOIC8		
ZB25VQ128D @SOIC16	ZB25VQ128D @BGA24(5x5 Ball)	ZB25VQ128D @BGA24(6x4
Ball)		
ZB25WD10 @DIP8		
ZB25WD10 @ISP	ZB25WD10 @WSON8	ZB25WD10A @DIP8
ZB25WD10A @ISP		
ZB25WD10A @WSON8	ZB25WD20 @DIP8	ZB25WD20 @ISP
ZB25WD20 @WSON8		
ZB25WD20 @SOIC8	ZB25WD20A @DIP8	ZB25WD20A @ISP
ZB25WD20A @WSON8		
ZB25WD20A @SOIC8	ZB25WD40 @DIP8	ZB25WD40 @ISP
ZB25WD40 @WSON8		
ZB25WD40 @SOIC8	ZB25WD40A @DIP8	ZB25WD40A @ISP
ZB25WD40A @WSON8		
ZB25WD40A @SOIC8	ZB25WD40B @DIP8	ZB25WD40B @ISP
ZB25WD40B @WSON8		
ZB25WD40B @SOIC8	ZB25WD80 @DIP8	ZB25WD80 @ISP
ZB25WD80 @WSON8		
ZB25WD80 @SOIC8	ZB25WD80A @DIP8	ZB25WD80A @ISP
ZB25WD80A @WSON8		
ZB25WD80A @SOIC8	ZB25WD80B @DIP8	ZB25WD80B @ISP
ZB25WD80B @WSON8		
ZB25WD80B @SOIC8		

IC Support: 173 PCS

[ZEMPRO Elec]

TS25L512A	TS25L512A @ISP	TS25L512A @SOP8
TS25L010A		
TS25L010A @ISP	TS25L010A @SOP8	TS25L020A
TS25L020A @ISP		
TS25L020A @SOP8	TS25L16AP	TS25L16AP @ISP
TS25L16AP @SOP8		
TS25L16BP	TS25L16BP @ISP	TS25L16BP @SOP8
TS25L16P		
TS25L16P @ISP	TS25L16P @SOP8	

IC Support: 18 PCS

[OTHERS]

LX24C02	LX24C02 @ISP	LX24C02 @SOIC8
LX24C04		
LX24C04 @ISP	LX24C04 @SOIC8	LX24C08
LX24C08 @ISP		
LX24C08 @SOIC8	LX24C16	LX24C16 @ISP
LX24C16 @SOIC8		
(PARAGON)PN26Q01A @WSON8	@ISP	PSU1GA30AT @TSOP48
PSU1GA30BT @TSOP48		
PSU1GA30HT @TSOP48	PSU2GA30BT @TSOP48	PSU4GA30BT @TSOP48
SM661G4AC_4B_1.8V @BGA153		

SM661G4AC_4B_3.3V @BGA153	SM661G4AC_1B_1.8V @BGA153	SM661G4AC_1B_3.3V
@BGA153 SM661G8AC_4B_1.8V @BGA153		
SM661G8AC_4B_3.3V @BGA153	SM661G8AC_1B_1.8V @BGA153	SM661G8AC_1B_3.3V
@BGA153 MR20H10 (EVERSPIN) @DFN8(5x6mm)		
MR20H10(EVERSPIN) @ISP	MR20H40 (EVERSPIN) @DFN8(5x6mm)	MR20H40(EVERSPIN) @ISP
MR20H256 (EVERSPIN) @DFN8(5x6mm)		
MR20H256(EVERSPIN) @ISP	MR20H256A(EVERSPIN) @DFN8(5x6mm)	MR20H256A(EVERSPIN)
@ISP MR20H512 (EVERSPIN) @DFN8(5x6mm)		
MR20H512(EVERSPIN) @ISP	MR25H10 (EVERSPIN) @DFN8(5x6mm)	MR25H10(EVERSPIN) @ISP
MR25H40 (EVERSPIN) @DFN8(5x6mm)		
MR25H40(EVERSPIN) @ISP	MR25H256 (EVERSPIN) @DFN8(5x6mm)	MR25H256(EVERSPIN) @ISP
MR25H256A(EVERSPIN) @DFN8(5x6mm)		
MR25H256A(EVERSPIN) @ISP	MR25H512 (EVERSPIN) @DFN8(5x6mm)	MR25H512(EVERSPIN) @ISP
HG-EMC008-N1110_4Bit @BGA153		
HG-EMC008-N1110_1Bit @BGA153	HG-EMC008-N1110(ISP)_4Bit	HG-EMC008-
N1110(ISP)_1Bit HG-EMC008-N1210_4Bit @BGA153		
HG-EMC008-N1210_1Bit @BGA153	HG-EMC008-N1210(ISP)_4Bit	HG-EMC008-
N1210(ISP)_1Bit HG-EMC032-N1110_4Bit @BGA153		
HG-EMC032-N1110_1Bit @BGA153	HG-EMC032-N1110(ISP)_4Bit	HG-EMC032-
N1110(ISP)_1Bit HG-EMC032-N1510_4Bit @BGA153		
HG-EMC032-N1510_1Bit @BGA153	HG-EMC032-N1510(ISP)_4Bit	HG-EMC032-
N1510(ISP)_1Bit HG-EMC064-N1110_4Bit @BGA153		
HG-EMC064-N1110_1Bit @BGA153	HG-EMC064-N1110(ISP)_4Bit	HG-EMC064-
N1110(ISP)_1Bit HG-EMC064-N1510_4Bit @BGA153		
HG-EMC064-N1510_1Bit @BGA153	HG-EMC064-N1510(ISP)_4Bit	HG-EMC064-
N1510(ISP)_1Bit HG-EMC128-N1110_4Bit @BGA153		
HG-EMC128-N1110_1Bit @BGA153	HG-EMC128-N1110(ISP)_4Bit	HG-EMC128-
N1110(ISP)_1Bit HG-EMC128-N1510_4Bit @BGA153		
HG-EMC128-N1510_1Bit @BGA153	HG-EMC128-N1510(ISP)_4Bit	HG-EMC128-
N1510(ISP)_1Bit (BIWIN)BWJX08K-2Gb @WSON8		
@ISP (BIWIN)BWJX08K-2Gb @SOP16		(BIWIN)BWJX08K-2Gb
@BGA24 £"GSTO)GTS1G3D1S-WS @PDFN8		
£"GSTO)GTS1G3D1S-WS @ISP	£"GSTO)GTS1G3D1S-WS @SOP16	£"GSTO)GTS1G3D1S-WS
@BGA24 (GSTO)GTS2G3M1S-WS @PDFN8		
@ISP (GSTO)GTS2G3M1S-WS @SOP16		(GSTO)GTS2G3M1S-WS
@BGA24 (Zetta)ZD35Q2G @PDFN8		
(Zetta)ZD35Q2G @SOP16	(Zetta)ZD35Q2G @BGA24	(Zetta)ZD35M2G @PDFN8
(Zetta)ZD35M2G @SOP16		
(Zetta)ZD35M2G @BGA24	(ALL FLASH)SDV128M-4Bits @[LGA8]SD_AD(ALL FLASH)SDV128M-	
1Bits @[LGA8]SD_AD(ALL FLASH)SDV256M-4Bits @[LGA8]SD_AD		
(ALL FLASH)SDV256M-1Bits @[LGA8]SD_AD(ALL FLASH)SDV512M-4Bits @[LGA8]SD_AD(ALL FLASH)SDV512M-		
1Bits @[LGA8]SD_AD(MK FOUNDER)MKDV1G-4Bits @[LGA8]SD_AD		
(MK FOUNDER)MKDV1G-1Bits @[LGA8]SD_AD(MK FOUNDER)MKDV2G-4Bits @[LGA8]SD_AD(MK FOUNDER)MKDV2G-		
1Bits @[LGA8]SD_AD(MK FOUNDER)MKDV4G-4Bits @[LGA8]SD_AD		
(MK FOUNDER)MKDV4G-1Bits @[LGA8]SD_AD(MK FOUNDER)MKDV8G-4Bits @[LGA8]SD_AD(MK FOUNDER)MKDV8G-		
1Bits @[LGA8]SD_AD(HIKSEMI)HSESFHCSW1G @WSON8		

IC Support: 112 PCS

[Standard SRAM]

6116	6164	61256
61512		
6264	62256	62512
628128		
628256	628512	

IC Support: 10 PCS

[Customize]

KM-1M (User)

IC Support: 1 PCS

[Logic Test]

4000	4001	4002	4007
4008	4009	4010	40106
40107	40108	40109	4011
4012	4013	4015	4016
40161	40162	40163	MC14017B
4017	40174	40175	4018
4019	40192	40193	4020
40208	4021	4022	4023
4024	4025	4026	4027
4028	4029	4030	4031
4034	4040	4041	4042
4043	4044	4048	4049
4050	4051	4052	4053
4054	4060	4063	4066
4067	4068	4069	4070
4071	4072	4073	4075
4076	4077	4078	4081
4082	4085	4093	4094
4099	4104	4352	4353
4501	4502	4503	4506
4510	4511	4512	4514
4515	4516	4518	4519
4520	4529	4531	4532
4539	4543	4555	4556
4572	4584	MC6821P(onlyT56)7400	
7401	7402	7403	7404
7405(NonStandard)7405(OC/OD)		7406(NonStandard)7406(OC/OD)	
7407(NonStandard)7407(OC/OD)		7408	7409
7410	741035	74107	74109
74100	7411	74112	74113
74114	74116	7412	74123
74125	74126	74128	7413
74132	74133	74136	74137
74138	74139	7414	74140
74141	74145	74147	74148
74149	7415	74150	74151
74153	74154	74155	74156
74157	74158	7416	74160
74161	74162	74163	74164
74165	74166	74168	7417
74173	74174	74175	74177
7418	74181	74182	74183
7419	74190	74191	74192
74193	74194	74195	7420
7421	7422	74237	74238
7424	74240	74241	74242
74243	74244	74245	74247
74248	74249	7425	74250
74251	74253	74256	74257
74258	74259	7426	74260
74261	74266	7427	74273
74279	7428	74280	74283
74290	74292	74293	74294
74298	74299	7430	7431
7432	74322	74323	7433
74347	74348	7435	74354
74356	7436	74365	74366
74367	74368	7437	74373
74374	74375	74377	74378
74379	7438	74386	7439
74390	74393	74395	74399
744053	7440	745416	7442
7443	7444	74445	7445

74468	7447	7448	74490
7450	7451	74LS51	7452
7453	74533	74534	7454
74LS54	74540	74541	7455
7456	74563	74564	7457
74573	74574	7458	74589
74595	74597	7460	74604
7461	7462	74620	74623
74640	74641	74642	74643
7464	74644	74645	74646
74648	7465	74688	7472
747266	7473	7474	7475
7476	7477	7483	74832
7485	7486	7487	7490
74906	7491	7491_12pins	7492
7493	7495	7496	7497
75452	8155	8255	8259
8279	PC827/LTV827	PC847/LTV847	TIL118

IC Support: 324 PCS

Total: 34996 PCS