

# GALEP 4 device support

for GALEP32 software version 1.17.55 June 19, 2007

Devices supported by name : 4937 , by package : 10421

Type	Manufacturer	Device	Packages supported ( linked to datasheet of adapter to use )
<b>ACT</b>			
S.EEPROM	ACT	93LC46	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ACT	93LC56(16Bit)	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ACT	93LC56(8Bit)	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ACT	93LC66(16Bit)	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ACT	93LC66(8Bit)	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ACT	93LC86(16Bit)	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ACT	93LC86(8Bit)	DIL8 , <a href="#">SOIC8(150mil)</a>
<b>ACTRANS</b>			
FLASH	ACTRANS	AC29LV004B	<a href="#">TSOP40(20mm)</a>
FLASH	ACTRANS	AC29LV004T	<a href="#">TSOP40(20mm)</a>
FLASH	ACTRANS	AC29LV320B	<a href="#">TSOP48</a>
FLASH	ACTRANS	AC29LV320T	<a href="#">TSOP48</a>
FLASH	ACTRANS	AC29LV400B	<a href="#">SOP44</a> , <a href="#">TSOP48</a> , <a href="#">TSOP48</a>
FLASH	ACTRANS	AC29LV400T	<a href="#">SOP44</a> , <a href="#">TSOP48</a> , <a href="#">TSOP48</a>
FLASH	ACTRANS	AC39LF080	<a href="#">TSOP40(20mm)</a>
FLASH	ACTRANS	AC39VF080	<a href="#">TSOP40(20mm)</a>
FLASH	ACTRANS	AC39VF800	<a href="#">TSOP48</a>
<b>Advanced Material &amp; Integration Co.</b>			
FLASH	Advanced Material & Integration Co.	AMI29LV160B	<a href="#">TSOP48</a>
FLASH	Advanced Material & Integration Co.	AMI29LV160T	<a href="#">TSOP48</a>
<b>AKM</b>			
S.EEPROM	AKM	AK6002A	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	AKM	AK6004A	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	AKM	AK6012A	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	AKM	AK93C45A	DIL8
S.EEPROM	AKM	AK93C55A	DIL8
S.EEPROM	AKM	AK93C65A	DIL8 , <a href="#">SOIC8(210mil)</a> , <a href="#">SOIC8(150mil)</a>
S.EEPROM	AKM	AK93C75A	DIL8
S.EEPROM	AKM	AK93C75ANF	<a href="#">SOIC8(150mil)</a>
S.EEPROM	AKM	AK93C85A	DIL8
S.EEPROM	AKM	AK93C95A	DIL8 , <a href="#">SOIC8(150mil)</a>
<b>ALLIANCE</b>			
FLASH	ALLIANCE	AS29F002B	<a href="#">TSOP32(20mm)</a> , <a href="#">PLCC32</a> , DIL32 , <a href="#">TSOP40(20mm)</a>
FLASH	ALLIANCE	AS29F002T	<a href="#">TSOP32(20mm)</a> , <a href="#">PLCC32</a> , DIL32 , <a href="#">TSOP40(20mm)</a>
FLASH	ALLIANCE	AS29F010	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a>
FLASH	ALLIANCE	AS29F040	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a>

FLASH	ALLIANCE	AS29F080	<a href="#">SOP44</a> , <a href="#">TSOP40(20mm)</a>
FLASH	ALLIANCE	AS29F200B	<a href="#">SOP44</a> , <a href="#">TSOP48</a>
FLASH	ALLIANCE	AS29F200T	<a href="#">SOP44</a> , <a href="#">TSOP48</a>
FLASH	ALLIANCE	AS29LL008B	<a href="#">TSOP40(20mm)</a>
FLASH	ALLIANCE	AS29LL008T	<a href="#">TSOP40(20mm)</a>
FLASH	ALLIANCE	AS29LL800B	<a href="#">SOP44</a> , <a href="#">TSOP48</a> , <a href="#">TSOP48</a>
FLASH	ALLIANCE	AS29LL800T	<a href="#">SOP44</a> , <a href="#">TSOP48</a> , <a href="#">TSOP48</a>
FLASH	ALLIANCE	AS29LV002B	<a href="#">TSOP32(20mm)</a> , <a href="#">PLCC32</a> , <a href="#">DIL32</a> , <a href="#">TSOP40(20mm)</a>
FLASH	ALLIANCE	AS29LV002T	<a href="#">TSOP32(20mm)</a> , <a href="#">PLCC32</a> , <a href="#">DIL32</a> , <a href="#">TSOP40(20mm)</a>
FLASH	ALLIANCE	AS29LV008B	<a href="#">DIL40</a> , <a href="#">TSOP40(20mm)</a>
FLASH	ALLIANCE	AS29LV008T	<a href="#">DIL40</a> , <a href="#">TSOP40(20mm)</a>
FLASH	ALLIANCE	AS29LV800B	<a href="#">SOP44</a> , <a href="#">TSOP48</a> , <a href="#">TSOP48</a>
FLASH	ALLIANCE	AS29LV800T	<a href="#">SOP44</a> , <a href="#">TSOP48</a> , <a href="#">TSOP48</a>
FLASH	ALLIANCE	AS29SL800B	<a href="#">TSOP48</a>
FLASH	ALLIANCE	AS29SL800T	<a href="#">TSOP48</a>
<b>AMD</b>			
EPROM	AMD	AM2716	<a href="#">DIL24</a>
EPROM	AMD	AM2716B	<a href="#">DIL24</a>
EPROM	AMD	AM27256	<a href="#">DIL28</a> , <a href="#">PLCC32</a>
EPROM	AMD	AM27C010	<a href="#">DIL32</a> , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
EPROM	AMD	AM27C020	<a href="#">DIL32</a> , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
EPROM	AMD	AM27C040	<a href="#">DIL32</a> , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
EPROM	AMD	AM27C080	<a href="#">DIL32</a> , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
EPROM	AMD	AM27C100	<a href="#">DIL32</a> , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
EPROM	AMD	AM27C1024	<a href="#">DIL40</a> , <a href="#">PLCC44</a> , <a href="#">TSOP40(14mm)</a>
EPROM	AMD	AM27C128	<a href="#">DIL28</a> , <a href="#">PLCC32</a>
EPROM	AMD	AM27C2048	<a href="#">DIL40</a> , <a href="#">PLCC44</a> , <a href="#">TSOP40(14mm)</a>
EPROM	AMD	AM27C256	<a href="#">DIL28</a> , <a href="#">PLCC32</a>
EPROM	AMD	AM27C400	<a href="#">DIL40</a>
EPROM	AMD	AM27C4096	<a href="#">DIL40</a> , <a href="#">PLCC44</a> , <a href="#">TSOP40(14mm)</a>
EPROM	AMD	AM27C512	<a href="#">DIL28</a> , <a href="#">PLCC32</a>
EPROM	AMD	AM27C64	<a href="#">DIL28</a> , <a href="#">PLCC32</a>
FLASH	AMD	AM28F010	<a href="#">DIL32</a> , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
FLASH	AMD	AM28F010A	<a href="#">DIL32</a> , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
FLASH	AMD	AM28F020	<a href="#">DIL32</a> , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a>
FLASH	AMD	AM28F020A	<a href="#">DIL32</a> , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
FLASH	AMD	AM28F256	<a href="#">DIL32</a> , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
FLASH	AMD	AM28F512	<a href="#">DIL32</a> , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
FLASH	AMD	AM29BL162CB	<a href="#">SSOP56</a>
FLASH	AMD	AM29BL802CB	<a href="#">SSOP56</a>
FLASH	AMD	AM29DL161DB	<a href="#">TSOP48</a>
FLASH	AMD	AM29DL161DT	<a href="#">TSOP48</a>
FLASH	AMD	AM29DL162CB	<a href="#">TSOP48</a>
FLASH	AMD	AM29DL162CT	<a href="#">TSOP48</a>
FLASH	AMD	AM29DL162DB	<a href="#">TSOP48</a>
FLASH	AMD	AM29DL162DT	<a href="#">TSOP48</a>

FLASH	AMD	AM29DL163CB	<a href="#">TSOP48</a>
FLASH	AMD	AM29DL163CT	<a href="#">TSOP48</a>
FLASH	AMD	AM29DL163DB	<a href="#">TSOP48</a>
FLASH	AMD	AM29DL163DT	<a href="#">TSOP48</a>
FLASH	AMD	AM29DL164DB	<a href="#">TSOP48</a>
FLASH	AMD	AM29DL164DT	<a href="#">TSOP48</a>
FLASH	AMD	AM29DL322CB	<a href="#">TSOP48</a>
FLASH	AMD	AM29DL322CT	<a href="#">TSOP48</a>
FLASH	AMD	AM29DL322DB	<a href="#">TSOP48</a>
FLASH	AMD	AM29DL322DT	<a href="#">TSOP48</a>
FLASH	AMD	AM29DL322GB	<a href="#">TSOP48</a>
FLASH	AMD	AM29DL322GT	<a href="#">TSOP48</a>
FLASH	AMD	AM29DL323CB	<a href="#">TSOP48</a>
FLASH	AMD	AM29DL323CT	<a href="#">TSOP48</a>
FLASH	AMD	AM29DL323DB	<a href="#">TSOP48</a>
FLASH	AMD	AM29DL323DT	<a href="#">TSOP48</a>
FLASH	AMD	AM29DL323GB	<a href="#">TSOP48</a>
FLASH	AMD	AM29DL323GT	<a href="#">TSOP48</a>
FLASH	AMD	AM29DL324DB	<a href="#">TSOP48</a>
FLASH	AMD	AM29DL324DT	<a href="#">TSOP48</a>
FLASH	AMD	AM29DL324GB	<a href="#">TSOP48</a>
FLASH	AMD	AM29DL324GT	<a href="#">TSOP48</a>
FLASH	AMD	AM29DL400BB	<a href="#">SOP44</a> , <a href="#">TSOP48</a>
FLASH	AMD	AM29DL400BT	<a href="#">SOP44</a> , <a href="#">TSOP48</a>
FLASH	AMD	AM29DL640D	<a href="#">TSOP48</a>
FLASH	AMD	AM29DL640G	<a href="#">TSOP48</a>
FLASH	AMD	AM29DL640H	<a href="#">TSOP48</a>
FLASH	AMD	AM29DL800BB	<a href="#">SOP44</a> , <a href="#">TSOP48</a>
FLASH	AMD	AM29DL800BT	<a href="#">SOP44</a> , <a href="#">TSOP48</a>
FLASH	AMD	AM29F002B	<a href="#">DIL32</a> , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a>
FLASH	AMD	AM29F002BB	<a href="#">DIL32</a> , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a>
FLASH	AMD	AM29F002BT	<a href="#">DIL32</a> , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a>
FLASH	AMD	AM29F002NB	<a href="#">DIL32</a> , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a>
FLASH	AMD	AM29F002NBB	<a href="#">DIL32</a> , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a>
FLASH	AMD	AM29F002NBT	<a href="#">DIL32</a> , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a>
FLASH	AMD	AM29F002NT	<a href="#">DIL32</a> , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a>
FLASH	AMD	AM29F002T	<a href="#">DIL32</a> , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a>
FLASH	AMD	AM29F004BB	<a href="#">PLCC32</a>
FLASH	AMD	AM29F004BT	<a href="#">PLCC32</a>
FLASH	AMD	AM29F010	<a href="#">DIL32</a> , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a>
FLASH	AMD	AM29F010A	<a href="#">DIL32</a> , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a>
FLASH	AMD	AM29F010B	<a href="#">DIL32</a> , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a>
FLASH	AMD	AM29F016B	<a href="#">SOP44</a> , <a href="#">TSOP40(20mm)</a> , <a href="#">TSOP48</a>
FLASH	AMD	AM29F016D	<a href="#">SOP44</a> , <a href="#">TSOP40(20mm)</a> , <a href="#">TSOP48</a>
FLASH	AMD	AM29F017B	<a href="#">TSOP40(20mm)</a> , <a href="#">TSOP48</a>
FLASH	AMD	AM29F017D	<a href="#">TSOP40(20mm)</a> , <a href="#">TSOP48</a>

FLASH	AMD	AM29F032B	<a href="#">SOP44</a> , <a href="#">TSOP40(20mm)</a>
FLASH	AMD	AM29F040	<a href="#">DIL32</a> , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a>
FLASH	AMD	AM29F040B	<a href="#">DIL32</a> , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a>
FLASH	AMD	AM29F080B	<a href="#">SOP44</a> , <a href="#">TSOP40(20mm)</a>
FLASH	AMD	AM29F100B	<a href="#">SOP44</a> , <a href="#">TSOP48</a>
FLASH	AMD	AM29F100T	<a href="#">SOP44</a> , <a href="#">TSOP48</a>
FLASH	AMD	AM29F160B	<a href="#">TSOP48</a>
FLASH	AMD	AM29F160DB	<a href="#">TSOP48</a>
FLASH	AMD	AM29F160DT	<a href="#">TSOP48</a>
FLASH	AMD	AM29F160T	<a href="#">TSOP48</a>
FLASH	AMD	AM29F200BB	<a href="#">SOP44</a> , <a href="#">TSOP48</a>
FLASH	AMD	AM29F200BT	<a href="#">SOP44</a> , <a href="#">TSOP48</a>
FLASH	AMD	AM29F400BB	<a href="#">SOP44</a> , <a href="#">TSOP48</a>
FLASH	AMD	AM29F400BT	<a href="#">SOP44</a> , <a href="#">TSOP48</a>
FLASH	AMD	AM29F800BB	<a href="#">SOP44</a> , <a href="#">TSOP48</a> , <a href="#">TSOP48</a>
FLASH	AMD	AM29F800BT	<a href="#">SOP44</a> , <a href="#">TSOP48</a> , <a href="#">TSOP48</a>
FLASH	AMD	AM29LV001BB	<a href="#">DIL32</a> , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
FLASH	AMD	AM29LV001BT	<a href="#">DIL32</a> , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
FLASH	AMD	AM29LV002BB	<a href="#">TSOP40(20mm)</a>
FLASH	AMD	AM29LV002BT	<a href="#">TSOP40(20mm)</a>
FLASH	AMD	AM29LV004BB	<a href="#">TSOP40(20mm)</a>
FLASH	AMD	AM29LV004BT	<a href="#">TSOP40(20mm)</a>
FLASH	AMD	AM29LV008BB	<a href="#">TSOP40(20mm)</a>
FLASH	AMD	AM29LV008BT	<a href="#">TSOP40(20mm)</a>
FLASH	AMD	AM29LV010B	<a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a>
FLASH	AMD	AM29LV017D	<a href="#">TSOP40(20mm)</a>
FLASH	AMD	AM29LV033C	<a href="#">TSOP40(20mm)</a>
FLASH	AMD	AM29LV040B	<a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a>
FLASH	AMD	AM29LV081B	<a href="#">TSOP40(20mm)</a>
FLASH	AMD	AM29LV116BB	<a href="#">TSOP40(20mm)</a>
FLASH	AMD	AM29LV116BT	<a href="#">TSOP40(20mm)</a>
FLASH	AMD	AM29LV116DB	<a href="#">TSOP40(20mm)</a>
FLASH	AMD	AM29LV116DT	<a href="#">TSOP40(20mm)</a>
FLASH	AMD	AM29LV128MH	<a href="#">TSOP56</a>
FLASH	AMD	AM29LV128ML	<a href="#">TSOP56</a>
FLASH	AMD	AM29LV160BB	<a href="#">TSOP48</a>
FLASH	AMD	AM29LV160BT	<a href="#">TSOP48</a>
FLASH	AMD	AM29LV160DB	<a href="#">TSOP48</a>
FLASH	AMD	AM29LV160DT	<a href="#">TSOP48</a>
FLASH	AMD	AM29LV160MB	<a href="#">TSOP48</a>
FLASH	AMD	AM29LV160MT	<a href="#">TSOP48</a>
FLASH	AMD	AM29LV200BB	<a href="#">SOP44</a> , <a href="#">TSOP48</a> , <a href="#">TSOP48</a>
FLASH	AMD	AM29LV200BT	<a href="#">SOP44</a> , <a href="#">TSOP48</a> , <a href="#">TSOP48</a>
FLASH	AMD	AM29LV320DB	<a href="#">TSOP48</a>
FLASH	AMD	AM29LV320DT	<a href="#">TSOP48</a>
FLASH	AMD	AM29LV320MH	<a href="#">TSOP56</a>

FLASH	AMD	AM29LV320ML	<a href="#">TSOP56</a>
FLASH	AMD	AM29LV400BB	<a href="#">SOP44</a> , <a href="#">TSOP48</a> , <a href="#">TSOP48</a>
FLASH	AMD	AM29LV400BT	<a href="#">SOP44</a> , <a href="#">TSOP48</a> , <a href="#">TSOP48</a>
FLASH	AMD	AM29LV640DH	<a href="#">SSOP56</a>
FLASH	AMD	AM29LV640DL	<a href="#">SSOP56</a>
FLASH	AMD	AM29LV640MB	<a href="#">TSOP48</a>
FLASH	AMD	AM29LV640MH	<a href="#">TSOP56</a>
FLASH	AMD	AM29LV640ML	<a href="#">TSOP56</a>
FLASH	AMD	AM29LV640MT	<a href="#">TSOP48</a>
FLASH	AMD	AM29LV641DH	<a href="#">TSOP48</a>
FLASH	AMD	AM29LV641DL	<a href="#">TSOP48</a>
FLASH	AMD	AM29LV641GH	<a href="#">TSOP48</a>
FLASH	AMD	AM29LV641GL	<a href="#">TSOP48</a>
FLASH	AMD	AM29LV641MH	<a href="#">TSOP48</a>
FLASH	AMD	AM29LV641ML	<a href="#">TSOP48</a>
FLASH	AMD	AM29LV800BB	<a href="#">SOP44</a> , <a href="#">TSOP48</a> , <a href="#">TSOP48</a>
FLASH	AMD	AM29LV800BT	<a href="#">SOP44</a> , <a href="#">TSOP48</a> , <a href="#">TSOP48</a>
FLASH	AMD	AM29SL160CB	<a href="#">TSOP48</a>
FLASH	AMD	AM29SL160CT	<a href="#">TSOP48</a>
FLASH	AMD	AM29SL400CB	<a href="#">SOP44</a> , <a href="#">TSOP48</a> , <a href="#">TSOP48</a>
FLASH	AMD	AM29SL400CT	<a href="#">SOP44</a> , <a href="#">TSOP48</a> , <a href="#">TSOP48</a>
FLASH	AMD	AM29SL800CB	<a href="#">SOP44</a> , <a href="#">TSOP48</a> , <a href="#">TSOP48</a>
FLASH	AMD	AM29SL800CT	<a href="#">SOP44</a> , <a href="#">TSOP48</a> , <a href="#">TSOP48</a>
FLASH	AMD	AM29SL800DB	<a href="#">SOP44</a> , <a href="#">TSOP48</a> , <a href="#">TSOP48</a>
FLASH	AMD	AM29SL800DT	<a href="#">SOP44</a> , <a href="#">TSOP48</a> , <a href="#">TSOP48</a>
PLD	AMD	PALCE16V8H	<a href="#">DIL20</a> , <a href="#">PLCC20</a> , <a href="#">SOIC20(300mil)</a>
PLD	AMD	PALCE16V8Q	<a href="#">DIL20</a> , <a href="#">PLCC20</a>
PLD	AMD	PALCE16V8Z	<a href="#">DIL20</a> , <a href="#">PLCC20</a>
PLD	AMD	PALCE20V8H	<a href="#">DIL24</a> , <a href="#">PLCC28</a>
PLD	AMD	PALCE20V8Q	<a href="#">DIL24</a> , <a href="#">PLCC28</a>
PLD	AMD	PALCE22V10H	<a href="#">DIL24</a> , <a href="#">PLCC28</a> , <a href="#">SOIC24(210mil)</a>
PLD	AMD	PALCE22V10Q	<a href="#">DIL24</a> , <a href="#">PLCC28</a>
PLD	AMD	PALCE22V10Z	<a href="#">DIL24</a> , <a href="#">PLCC28</a> , <a href="#">SOIC24(210mil)</a>
PLD	AMD	PALCE24V10H	<a href="#">DIL28</a> , <a href="#">PLCC28</a>
PLD	AMD	PALCE24V10Q	<a href="#">DIL28</a> , <a href="#">PLCC28</a>
PLD	AMD	PALCE26V12H/4	<a href="#">DIL28</a> , <a href="#">PLCC28</a>
<b>AMIC</b>			
EPROM	AMIC	A27020	<a href="#">DIL32</a> , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
EPROM	AMIC	A27020A	<a href="#">DIL32</a> , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
EPROM	AMIC	A276308A	<a href="#">DIL28</a> , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
FLASH	AMIC	A290011T	<a href="#">DIL32</a> , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a>
FLASH	AMIC	A290011U	<a href="#">DIL32</a> , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a>
FLASH	AMIC	A29001T	<a href="#">DIL32</a> , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a>
FLASH	AMIC	A29001U	<a href="#">DIL32</a> , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a>
FLASH	AMIC	A290021T	<a href="#">DIL32</a> , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a>
FLASH	AMIC	A290021U	<a href="#">DIL32</a> , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a>

FLASH	AMIC	A29002T	<a href="#">DIL32</a> , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a>
FLASH	AMIC	A29002U	<a href="#">DIL32</a> , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a>
FLASH	AMIC	A29010	<a href="#">DIL32</a> , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a>
FLASH	AMIC	A29040	<a href="#">DIL32</a> , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a>
FLASH	AMIC	A29040A	<a href="#">DIL32</a> , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a>
FLASH	AMIC	A29040B	<a href="#">DIL32</a> , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a>
FLASH	AMIC	A29400T	<a href="#">SOP44</a> , <a href="#">TSOP48</a>
FLASH	AMIC	A29400U	<a href="#">SOP44</a> , <a href="#">TSOP48</a>
FLASH	AMIC	A29512	<a href="#">DIL32</a> , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a>
FLASH	AMIC	A29800T	<a href="#">SOP44</a> , <a href="#">TSOP48</a>
FLASH	AMIC	A29800U	<a href="#">SOP44</a> , <a href="#">TSOP48</a>
FLASH	AMIC	A29DL162T	<a href="#">TSOP48</a>
FLASH	AMIC	A29DL162U	<a href="#">TSOP48</a>
FLASH	AMIC	A29DL163T	<a href="#">TSOP48</a>
FLASH	AMIC	A29DL163U	<a href="#">TSOP48</a>
FLASH	AMIC	A29DL164T	<a href="#">TSOP48</a>
FLASH	AMIC	A29DL164U	<a href="#">TSOP48</a>
FLASH	AMIC	A29DL320FT	<a href="#">TSOP48</a>
FLASH	AMIC	A29DL320FU	<a href="#">TSOP48</a>
FLASH	AMIC	A29DL323T	<a href="#">TSOP48</a>
FLASH	AMIC	A29DL323U	<a href="#">TSOP48</a>
FLASH	AMIC	A29L004T	<a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a> , <a href="#">TSOP40(20mm)</a>
FLASH	AMIC	A29L004U	<a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a> , <a href="#">TSOP40(20mm)</a>
FLASH	AMIC	A29L008T	<a href="#">TSOP40(20mm)</a>
FLASH	AMIC	A29L008U	<a href="#">TSOP40(20mm)</a>
FLASH	AMIC	A29L040	<a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
FLASH	AMIC	A29L160AT	<a href="#">TSOP48</a>
FLASH	AMIC	A29L160AU	<a href="#">TSOP48</a>
FLASH	AMIC	A29L160BT	<a href="#">TSOP48</a>
FLASH	AMIC	A29L160BU	<a href="#">TSOP48</a>
FLASH	AMIC	A29L160T	<a href="#">TSOP48</a>
FLASH	AMIC	A29L160U	<a href="#">TSOP48</a>
FLASH	AMIC	A29L320T	<a href="#">TSOP48</a>
FLASH	AMIC	A29L320U	<a href="#">TSOP48</a>
FLASH	AMIC	A29L400T	<a href="#">SOP44</a> , <a href="#">TSOP48</a> , <a href="#">TSOP48</a>
FLASH	AMIC	A29L400U	<a href="#">SOP44</a> , <a href="#">TSOP48</a> , <a href="#">TSOP48</a>
FLASH	AMIC	A29L800T	<a href="#">SOP44</a> , <a href="#">TSOP48</a> , <a href="#">TSOP48</a>
FLASH	AMIC	A29L800U	<a href="#">SOP44</a> , <a href="#">TSOP48</a> , <a href="#">TSOP48</a>
FLASH	AMIC	A49LF004	<a href="#">PLCC32</a> , <a href="#">TSOP32(14mm)</a>
FLASH	AMIC	A49LF040	<a href="#">PLCC32</a> , <a href="#">TSOP32(14mm)</a>
FLASH	AMIC	A49LF040A	<a href="#">PLCC32</a> , <a href="#">TSOP32(14mm)</a>
mask ROM	AMIC	A23L06161	<a href="#">TSOP48</a>
mask ROM	AMIC	A23L06162	<a href="#">TSOP48</a>
mask ROM	AMIC	A23L16161	<a href="#">TSOP48</a>
mask ROM	AMIC	A23L16162	<a href="#">TSOP48</a>

mask ROM	AMIC	A23L26161	<a href="#">TSOP48</a>
mask ROM	AMIC	A23L8316	DIL40
mask ROM	AMIC	A23L83161	<a href="#">TSOP48</a>
S.EEPROM	AMIC	A25L160P	<a href="#">SOIC8(210mil)</a> , <a href="#">SOIC16(300mil)</a>
S.EEPROM	AMIC	A25L16P	<a href="#">SOIC8(210mil)</a> , <a href="#">SOIC16(300mil)</a>
S.EEPROM	AMIC	A25L40PT	DIL8 , <a href="#">SOIC8(210mil)</a> , <a href="#">SOIC8(150mil)</a> , QFN8(6x5mm) , <a href="#">SOIC16(300mil)</a>
S.EEPROM	AMIC	A25L40PU	DIL8 , <a href="#">SOIC8(210mil)</a> , <a href="#">SOIC8(150mil)</a> , QFN8(6x5mm) , <a href="#">SOIC16(300mil)</a>
S.EEPROM	AMIC	A25L80P	<a href="#">SOIC8(210mil)</a> , QFN8(6x5mm) , <a href="#">SOIC16(300mil)</a>
<b>ANACHIP</b>			
S.EEPROM	ANACHIP	AM24C02	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ANACHIP	AM24C04	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ANACHIP	AM24C08	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ANACHIP	AM24C16	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ANACHIP	AM24C21	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ANACHIP	AM93LC46	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ANACHIP	AM93LC56(16Bit)	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ANACHIP	AM93LC56(8Bit)	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ANACHIP	AM93LC66(16Bit)	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ANACHIP	AM93LC66(8Bit)	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ANACHIP	AM93LC86(16Bit)	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ANACHIP	AM93LC86(8Bit)	DIL8 , <a href="#">SOIC8(150mil)</a>
<b>APLUS FLASH</b>			
S.EEPROM	APLUS FLASH	AF24BC01	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	APLUS FLASH	AF24BC02	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	APLUS FLASH	AF24BC04	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	APLUS FLASH	AF24BC08	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	APLUS FLASH	AF24BC128	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	APLUS FLASH	AF24BC16	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	APLUS FLASH	AF24BC256	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	APLUS FLASH	AF24BC32	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	APLUS FLASH	AF24BC64	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	APLUS FLASH	AF93BC46(16Bit)	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	APLUS FLASH	AF93BC46(8Bit)	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	APLUS FLASH	AF93BC56(16Bit)	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	APLUS FLASH	AF93BC56(8Bit)	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	APLUS FLASH	AF93BC66(16Bit)	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	APLUS FLASH	AF93BC66(8Bit)	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	APLUS FLASH	AF93BC86(16Bit)	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	APLUS FLASH	AF93BC86(8Bit)	DIL8 , <a href="#">SOIC8(150mil)</a>
<b>ARTSCHIP</b>			
S.EEPROM	ARTSCHIP	24LC02	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ARTSCHIP	24LC16B	DIL8 , <a href="#">SOIC8(150mil)</a>
<b>ASD</b>			
FLASH	ASD	AE29F1008	DIL32 , <a href="#">PLCC32</a>
FLASH	ASD	AE29F2008	DIL32 , <a href="#">PLCC32</a>



FLASH	ASD	AE49F2008	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a>
<b>ASI</b>			
EPROM	ASI	AS27C010A	DIL32
EPROM	ASI	SMJ27C010A	DIL32
EPROM	ASI	SMJ27C040	DIL32
EPROM	ASI	SMJ27C256	DIL28
EPROM	ASI	SMJ27C512	DIL28
FLASH	ASI	AS29F010	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a>
<b>ATC</b>			
S.EEPROM	ATC	AM24C02	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ATC	AM24C04	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ATC	AM24C08	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ATC	AM24C16	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ATC	AM24C21	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ATC	AM93LC46	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ATC	AM93LC56(16Bit)	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ATC	AM93LC56(8Bit)	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ATC	AM93LC66(16Bit)	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ATC	AM93LC66(8Bit)	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ATC	AM93LC86(16Bit)	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ATC	AM93LC86(8Bit)	DIL8 , <a href="#">SOIC8(150mil)</a>
<b>ATMEL</b>			
EEPROM	ATMEL	AT28BV256	DIL28 , <a href="#">PLCC32</a>
EEPROM	ATMEL	AT28C010 page mode	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a>
EEPROM	ATMEL	AT28C04	DIL24
EEPROM	ATMEL	AT28C16	DIL24 , <a href="#">SOIC24(300mil)</a>
EEPROM	ATMEL	AT28C17	DIL28 , <a href="#">PLCC32</a> , <a href="#">SOIC28(300mil)</a>
EEPROM	ATMEL	AT28C256	DIL28 , <a href="#">PLCC32</a>
EEPROM	ATMEL	AT28C256 page mode	DIL28 , <a href="#">PLCC32</a>
EEPROM	ATMEL	AT28C64	DIL28 , <a href="#">PLCC32</a> , <a href="#">SOIC28(300mil)</a>
EEPROM	ATMEL	AT28C64B	DIL28 , <a href="#">PLCC32</a> , <a href="#">SOIC28(300mil)</a>
EEPROM	ATMEL	AT28HC256	DIL28 , <a href="#">PLCC32</a>
EEPROM	ATMEL	AT28HC256 page mode	DIL28 , <a href="#">PLCC32</a>
EEPROM	ATMEL	AT28HC64B page mode	DIL28 , <a href="#">PLCC32</a>
EPROM	ATMEL	AT27BV010	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
EPROM	ATMEL	AT27BV020	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
EPROM	ATMEL	AT27BV040	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
EPROM	ATMEL	AT27BV1024	DIL40 , <a href="#">PLCC44</a> , <a href="#">TSOP40(14mm)</a>
EPROM	ATMEL	AT27BV256	DIL28 , <a href="#">PLCC32</a>
EPROM	ATMEL	AT27BV4096	DIL40 , <a href="#">PLCC44</a> , <a href="#">TSOP40(14mm)</a>
EPROM	ATMEL	AT27BV512	DIL28 , <a href="#">PLCC32</a>
EPROM	ATMEL	AT27C010	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
EPROM	ATMEL	AT27C010L	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
EPROM	ATMEL	AT27C020	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
EPROM	ATMEL	AT27C040	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
EPROM	ATMEL	AT27C080	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>



EPROM	ATMEL	AT27C1024	DIL40 , <a href="#">PLCC44</a> , <a href="#">TSOP40(14mm)</a>
EPROM	ATMEL	AT27C2048	DIL40 , <a href="#">PLCC44</a> , <a href="#">TSOP40(14mm)</a>
EPROM	ATMEL	AT27C256R	DIL28 , <a href="#">PLCC32</a> , <a href="#">TSOP28</a>
EPROM	ATMEL	AT27C400	DIL40
EPROM	ATMEL	AT27C4096	DIL40 , <a href="#">PLCC44</a> , <a href="#">TSOP40(14mm)</a>
EPROM	ATMEL	AT27C512R	DIL28 , <a href="#">PLCC32</a>
EPROM	ATMEL	AT27C800	<a href="#">DIL42</a>
EPROM	ATMEL	AT27HC1024	DIL40 , <a href="#">PLCC44</a> , <a href="#">TSOP40(14mm)</a>
EPROM	ATMEL	AT27LV010A	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
EPROM	ATMEL	AT27LV020A	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
EPROM	ATMEL	AT27LV040A	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
EPROM	ATMEL	AT27LV1024	DIL40 , <a href="#">PLCC44</a> , <a href="#">TSOP40(14mm)</a>
EPROM	ATMEL	AT27LV256A	DIL28 , <a href="#">PLCC32</a>
EPROM	ATMEL	AT27LV512A	DIL28 , <a href="#">PLCC32</a>
FLASH	ATMEL	AT29BV010A	<a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a>
FLASH	ATMEL	AT29BV020	<a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a>
FLASH	ATMEL	AT29BV040A	<a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a>
FLASH	ATMEL	AT29C010	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a>
FLASH	ATMEL	AT29C010A	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a>
FLASH	ATMEL	AT29C020	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a>
FLASH	ATMEL	AT29C040	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a>
FLASH	ATMEL	AT29C040A	DIL32 , <a href="#">TSOP32(20mm)</a>
FLASH	ATMEL	AT29C1024	<a href="#">PLCC44</a>
FLASH	ATMEL	AT29C256	DIL28 , <a href="#">PLCC32</a>
FLASH	ATMEL	AT29C257	<a href="#">PLCC32</a>
FLASH	ATMEL	AT29C512	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a>
FLASH	ATMEL	AT29LV010A	<a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a>
FLASH	ATMEL	AT29LV020	<a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a>
FLASH	ATMEL	AT29LV040A	<a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a>
FLASH	ATMEL	AT29LV1024	<a href="#">PLCC44</a>
FLASH	ATMEL	AT29LV256	DIL28 , <a href="#">PLCC32</a>
FLASH	ATMEL	AT29LV512	<a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a>
FLASH	ATMEL	AT49BV001	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP40(20mm)</a>
FLASH	ATMEL	AT49BV001N	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP40(20mm)</a>
FLASH	ATMEL	AT49BV001NT	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP40(20mm)</a>
FLASH	ATMEL	AT49BV001T	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP40(20mm)</a>
FLASH	ATMEL	AT49BV002	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP40(20mm)</a>
FLASH	ATMEL	AT49BV002N	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP40(20mm)</a>
FLASH	ATMEL	AT49BV002NT	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP40(20mm)</a>
FLASH	ATMEL	AT49BV002T	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP40(20mm)</a>
FLASH	ATMEL	AT49BV010	<a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP40(20mm)</a>
FLASH	ATMEL	AT49BV040	<a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP40(20mm)</a>
FLASH	ATMEL	AT49BV160	<a href="#">TSOP48</a>
FLASH	ATMEL	AT49BV1604	<a href="#">TSOP48</a>
FLASH	ATMEL	AT49BV1604A	<a href="#">TSOP48</a>
FLASH	ATMEL	AT49BV1604AT	<a href="#">TSOP48</a>

FLASH	ATMEL	AT49BV1604T	<a href="#">TSOP48</a>
FLASH	ATMEL	AT49BV160C	<a href="#">TSOP48</a>
FLASH	ATMEL	AT49BV160CT	<a href="#">TSOP48</a>
FLASH	ATMEL	AT49BV160T	<a href="#">TSOP48</a>
FLASH	ATMEL	AT49BV161	<a href="#">TSOP48</a>
FLASH	ATMEL	AT49BV1614	<a href="#">TSOP48</a>
FLASH	ATMEL	AT49BV1614A	<a href="#">TSOP48</a>
FLASH	ATMEL	AT49BV1614AT	<a href="#">TSOP48</a>
FLASH	ATMEL	AT49BV1614T	<a href="#">TSOP48</a>
FLASH	ATMEL	AT49BV161T	<a href="#">TSOP48</a>
FLASH	ATMEL	AT49BV162A	<a href="#">TSOP48</a>
FLASH	ATMEL	AT49BV162AT	<a href="#">TSOP48</a>
FLASH	ATMEL	AT49BV163A	<a href="#">TSOP48</a>
FLASH	ATMEL	AT49BV163AT	<a href="#">TSOP48</a>
FLASH	ATMEL	AT49BV320	<a href="#">TSOP48</a>
FLASH	ATMEL	AT49BV320C	<a href="#">TSOP48</a>
FLASH	ATMEL	AT49BV320CT	<a href="#">TSOP48</a>
FLASH	ATMEL	AT49BV320T	<a href="#">TSOP48</a>
FLASH	ATMEL	AT49BV321	<a href="#">TSOP48</a>
FLASH	ATMEL	AT49BV3218	<a href="#">TSOP48</a>
FLASH	ATMEL	AT49BV3218T	<a href="#">TSOP48</a>
FLASH	ATMEL	AT49BV321T	<a href="#">TSOP48</a>
FLASH	ATMEL	AT49BV322A	<a href="#">TSOP48</a>
FLASH	ATMEL	AT49BV322AT	<a href="#">TSOP48</a>
FLASH	ATMEL	AT49BV512	<a href="#">DIL32</a> , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
FLASH	ATMEL	AT49BV6416	<a href="#">TSOP48</a>
FLASH	ATMEL	AT49BV6416T	<a href="#">TSOP48</a>
FLASH	ATMEL	AT49BV801	<a href="#">TSOP48</a>
FLASH	ATMEL	AT49BV8011	<a href="#">TSOP48</a>
FLASH	ATMEL	AT49BV8011T	<a href="#">TSOP48</a>
FLASH	ATMEL	AT49BV801T	<a href="#">TSOP48</a>
FLASH	ATMEL	AT49BV802A	<a href="#">TSOP48</a>
FLASH	ATMEL	AT49BV802AT	<a href="#">TSOP48</a>
FLASH	ATMEL	AT49F001	<a href="#">DIL32</a> , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
FLASH	ATMEL	AT49F001N	<a href="#">DIL32</a> , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
FLASH	ATMEL	AT49F001NT	<a href="#">DIL32</a> , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
FLASH	ATMEL	AT49F001T	<a href="#">DIL32</a> , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
FLASH	ATMEL	AT49F002	<a href="#">DIL32</a> , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
FLASH	ATMEL	AT49F002N	<a href="#">DIL32</a> , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
FLASH	ATMEL	AT49F002NT	<a href="#">DIL32</a> , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
FLASH	ATMEL	AT49F002T	<a href="#">DIL32</a> , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
FLASH	ATMEL	AT49F010	<a href="#">DIL32</a> , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
FLASH	ATMEL	AT49F020	<a href="#">DIL32</a> , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
FLASH	ATMEL	AT49F040	<a href="#">DIL32</a> , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
FLASH	ATMEL	AT49F1024	<a href="#">TSOP40(14mm)</a>
FLASH	ATMEL	AT49F1025	<a href="#">PLCC44</a>

FLASH	ATMEL	AT49F2048	<a href="#">TSOP48</a>
FLASH	ATMEL	AT49F2048A	<a href="#">SOP44</a> , <a href="#">TSOP48</a> , <a href="#">TSOP48</a>
FLASH	ATMEL	AT49F4096A	<a href="#">SOP44</a> , <a href="#">TSOP48</a> , <a href="#">TSOP48</a>
FLASH	ATMEL	AT49F512	<a href="#">DIL32</a> , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
FLASH	ATMEL	AT49F8192A	<a href="#">SOP44</a> , <a href="#">TSOP48</a> , <a href="#">TSOP48</a>
FLASH	ATMEL	AT49F8192AT	<a href="#">SOP44</a> , <a href="#">TSOP48</a> , <a href="#">TSOP48</a>
FLASH	ATMEL	AT49HBV010	<a href="#">DIL32</a> , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
FLASH	ATMEL	AT49HF010	<a href="#">DIL32</a> , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
FLASH	ATMEL	AT49HLV010	<a href="#">DIL32</a> , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
FLASH	ATMEL	AT49LH002	<a href="#">PLCC32</a> , <a href="#">TSOP40(20mm)</a>
FLASH	ATMEL	AT49LH004	<a href="#">PLCC32</a> , <a href="#">TSOP40(20mm)</a>
FLASH	ATMEL	AT49LH00B4	<a href="#">PLCC32</a> , <a href="#">TSOP40(20mm)</a>
FLASH	ATMEL	AT49LV001	<a href="#">DIL32</a> , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
FLASH	ATMEL	AT49LV001N	<a href="#">DIL32</a> , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
FLASH	ATMEL	AT49LV001NT	<a href="#">DIL32</a> , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
FLASH	ATMEL	AT49LV001T	<a href="#">DIL32</a> , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
FLASH	ATMEL	AT49LV002	<a href="#">DIL32</a> , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
FLASH	ATMEL	AT49LV002N	<a href="#">DIL32</a> , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
FLASH	ATMEL	AT49LV002NT	<a href="#">DIL32</a> , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
FLASH	ATMEL	AT49LV002T	<a href="#">DIL32</a> , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
FLASH	ATMEL	AT49LV010	<a href="#">DIL32</a> , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
FLASH	ATMEL	AT49LV040	<a href="#">DIL32</a> , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
FLASH	ATMEL	AT49LV1024	<a href="#">TSOP40(14mm)</a>
FLASH	ATMEL	AT49LV1025	<a href="#">PLCC44</a>
FLASH	ATMEL	AT49LV161	<a href="#">TSOP48</a>
FLASH	ATMEL	AT49LV1614	<a href="#">TSOP48</a>
FLASH	ATMEL	AT49LV1614A	<a href="#">TSOP48</a>
FLASH	ATMEL	AT49LV1614AT	<a href="#">TSOP48</a>
FLASH	ATMEL	AT49LV1614T	<a href="#">TSOP48</a>
FLASH	ATMEL	AT49LV161T	<a href="#">TSOP48</a>
FLASH	ATMEL	AT49LV320	<a href="#">TSOP48</a>
FLASH	ATMEL	AT49LV320T	<a href="#">TSOP48</a>
FLASH	ATMEL	AT49LV321	<a href="#">TSOP48</a>
FLASH	ATMEL	AT49LV321T	<a href="#">TSOP48</a>
FLASH	ATMEL	AT49LV801	<a href="#">TSOP48</a>
FLASH	ATMEL	AT49LV8011	<a href="#">TSOP48</a>
FLASH	ATMEL	AT49LV8011T	<a href="#">TSOP48</a>
FLASH	ATMEL	AT49LV801T	<a href="#">TSOP48</a>
FLASH	ATMEL	AT49LW040	<a href="#">PLCC32</a> , <a href="#">TSOP40(20mm)</a>
FLASH	ATMEL	AT49LW080	<a href="#">PLCC32</a> , <a href="#">TSOP40(20mm)</a>
MCU	ATMEL	AT87F51	<a href="#">DIL40</a> , <a href="#">PLCC44</a> , <a href="#">TQFP44</a>
MCU	ATMEL	AT87F51RC	<a href="#">DIL40</a> , <a href="#">PLCC44</a> , <a href="#">TQFP44</a>
MCU	ATMEL	AT87F52	<a href="#">DIL40</a> , <a href="#">PLCC44</a> , <a href="#">TQFP44</a>
MCU	ATMEL	AT87F55WD	<a href="#">DIL40</a> , <a href="#">PLCC44</a> , <a href="#">TQFP44</a>
MCU	ATMEL	AT89C1051	<a href="#">DIL20</a> , <a href="#">SOIC20(300mil)</a>
MCU	ATMEL	AT89C1051U	<a href="#">DIL20</a> , <a href="#">SOIC20(300mil)</a>

MCU	ATMEL	AT89C2051	DIL20 , <a href="#">SOIC20(300mil)</a>
MCU	ATMEL	AT89C4051	DIL20 , <a href="#">SOIC20(300mil)</a>
MCU	ATMEL	AT89C51	DIL40 , <a href="#">PLCC44</a> , <a href="#">PQFP44</a> , <a href="#">TQFP44</a>
MCU	ATMEL	AT89C51-5	DIL40 , <a href="#">PLCC44</a> , <a href="#">PQFP44</a> , <a href="#">TQFP44</a>
MCU	ATMEL	AT89C5130A	<a href="#">PLCC52</a> , <a href="#">VQFP64</a>
MCU	ATMEL	AT89C5131	<a href="#">SOIC28(300mil)</a> , <a href="#">PLCC52</a> , <a href="#">VQFP64</a> , <a href="#">MLF48</a>
MCU	ATMEL	AT89C5131A	<a href="#">SOIC28(300mil)</a> , <a href="#">PLCC52</a> , <a href="#">VQFP64</a>
MCU	ATMEL	AT89C51AC2	<a href="#">PLCC44</a> , <a href="#">VQFP44</a>
MCU	ATMEL	AT89C51AC3	DIL40 , <a href="#">PLCC44</a> , <a href="#">VQFP44</a>
MCU	ATMEL	AT89C51CC03	DIL40 , <a href="#">PLCC44</a> , <a href="#">VQFP44</a>
MCU	ATMEL	AT89C51CC03CA	DIL40 , <a href="#">PLCC44</a> , <a href="#">VQFP44</a>
MCU	ATMEL	AT89C51CC03UA	DIL40 , <a href="#">PLCC44</a> , <a href="#">VQFP44</a>
MCU	ATMEL	AT89C51ED2	DIL40 , <a href="#">PLCC44</a> , <a href="#">PLCC68</a> , <a href="#">VQFP44</a> , <a href="#">VQFP64</a>
MCU	ATMEL	AT89C51IB2-xL	DIL40 , <a href="#">PLCC44</a> , <a href="#">VQFP44</a>
MCU	ATMEL	AT89C51IB2-xM	DIL40 , <a href="#">PLCC44</a> , <a href="#">VQFP44</a>
MCU	ATMEL	AT89C51IC2-xL	DIL40 , <a href="#">PLCC44</a> , <a href="#">VQFP44</a>
MCU	ATMEL	AT89C51IC2-xM	DIL40 , <a href="#">PLCC44</a> , <a href="#">VQFP44</a>
MCU	ATMEL	AT89C51ID2	<a href="#">PLCC44</a> , <a href="#">VQFP44</a>
MCU	ATMEL	AT89C51RB2-xL	DIL40 , <a href="#">PLCC44</a> , <a href="#">VQFP44</a>
MCU	ATMEL	AT89C51RB2-xM	DIL40 , <a href="#">PLCC44</a> , <a href="#">VQFP44</a>
MCU	ATMEL	AT89C51RC	DIL40 , <a href="#">PLCC44</a> , <a href="#">TQFP44</a>
MCU	ATMEL	AT89C51RC2-xL	DIL40 , <a href="#">PLCC44</a> , <a href="#">VQFP44</a>
MCU	ATMEL	AT89C51RC2-xM	DIL40 , <a href="#">PLCC44</a> , <a href="#">VQFP44</a>
MCU	ATMEL	AT89C51RD2	<a href="#">PLCC44</a> , <a href="#">PLCC68</a> , <a href="#">VQFP44</a> , <a href="#">VQFP64</a>
MCU	ATMEL	AT89C52	DIL40 , <a href="#">PLCC44</a> , <a href="#">PQFP44</a> , <a href="#">TQFP44</a>
MCU	ATMEL	AT89C52-5	DIL40 , <a href="#">PLCC44</a> , <a href="#">PQFP44</a> , <a href="#">TQFP44</a>
MCU	ATMEL	AT89C55	DIL40 , <a href="#">PLCC44</a> , <a href="#">PQFP44</a> , <a href="#">TQFP44</a>
MCU	ATMEL	AT89C55-5	DIL40 , <a href="#">PLCC44</a> , <a href="#">PQFP44</a> , <a href="#">TQFP44</a>
MCU	ATMEL	AT89C55WD	DIL40 , <a href="#">PLCC44</a> , <a href="#">TQFP44</a>
MCU	ATMEL	AT89LP2052	DIL20 , <a href="#">SOIC20(300mil)</a>
MCU	ATMEL	AT89LP2052 SPI	DIL20 , <a href="#">SOIC20(300mil)</a> , <a href="#">ISP</a>
MCU	ATMEL	AT89LP4052	DIL20 , <a href="#">SOIC20(300mil)</a>
MCU	ATMEL	AT89LP4052 SPI	DIL20 , <a href="#">SOIC20(300mil)</a> , <a href="#">ISP</a>
MCU	ATMEL	AT89LS51-16	DIL40 , <a href="#">PLCC44</a> , <a href="#">TQFP44</a>
MCU	ATMEL	AT89LS51-16 SPI	DIL40 , <a href="#">PLCC44</a> , <a href="#">TQFP44</a> , <a href="#">ISP</a>
MCU	ATMEL	AT89LS52-16	DIL40 , <a href="#">PLCC44</a> , <a href="#">TQFP44</a>
MCU	ATMEL	AT89LS52-16 SPI	DIL40 , <a href="#">PLCC44</a> , <a href="#">TQFP44</a> , <a href="#">ISP</a>
MCU	ATMEL	AT89LS53-12	DIL40 , <a href="#">PLCC44</a> , <a href="#">TQFP44</a>
MCU	ATMEL	AT89LS53-12 SPI	DIL40 , <a href="#">PLCC44</a> , <a href="#">TQFP44</a> , <a href="#">ISP</a>
MCU	ATMEL	AT89LS8252	DIL40 , <a href="#">PLCC44</a> , <a href="#">TQFP44</a>
MCU	ATMEL	AT89LS8252 SPI	DIL40 , <a href="#">PLCC44</a> , <a href="#">TQFP44</a> , <a href="#">ISP</a>
MCU	ATMEL	AT89LV51	DIL40 , <a href="#">PLCC44</a> , <a href="#">TQFP44</a>
MCU	ATMEL	AT89LV52	DIL40 , <a href="#">PLCC44</a> , <a href="#">TQFP44</a>
MCU	ATMEL	AT89LV55	DIL40 , <a href="#">PLCC44</a> , <a href="#">TQFP44</a>
MCU	ATMEL	AT89S2051	DIL20 , <a href="#">SOIC20(300mil)</a>
MCU	ATMEL	AT89S2051 SPI	DIL20 , <a href="#">SOIC20(300mil)</a> , <a href="#">ISP</a>

MCU	ATMEL	AT89S4051	DIL20 , <a href="#">SOIC20(300mil)</a>
MCU	ATMEL	AT89S4051 SPI	DIL20 , <a href="#">SOIC20(300mil)</a> , <a href="#">ISP</a>
MCU	ATMEL	AT89S51-24	DIL40 , <a href="#">PLCC44</a> , <a href="#">TQFP44</a>
MCU	ATMEL	AT89S51-24 SPI	DIL40 , <a href="#">PLCC44</a> , <a href="#">TQFP44</a> , <a href="#">ISP</a>
MCU	ATMEL	AT89S51-33	DIL40 , <a href="#">PLCC44</a> , <a href="#">TQFP44</a>
MCU	ATMEL	AT89S51-33 SPI	DIL40 , <a href="#">PLCC44</a> , <a href="#">TQFP44</a> , <a href="#">ISP</a>
MCU	ATMEL	AT89S52-24	DIL40 , <a href="#">PLCC44</a> , <a href="#">TQFP44</a>
MCU	ATMEL	AT89S52-24 SPI	DIL40 , <a href="#">PLCC44</a> , <a href="#">TQFP44</a> , <a href="#">ISP</a>
MCU	ATMEL	AT89S52-33	DIL40 , <a href="#">PLCC44</a> , <a href="#">TQFP44</a>
MCU	ATMEL	AT89S52-33 SPI	DIL40 , <a href="#">PLCC44</a> , <a href="#">TQFP44</a> , <a href="#">ISP</a>
MCU	ATMEL	AT89S53-24	DIL40 , <a href="#">PLCC44</a> , <a href="#">TQFP44</a>
MCU	ATMEL	AT89S53-24 SPI	DIL40 , <a href="#">PLCC44</a> , <a href="#">TQFP44</a> , <a href="#">ISP</a>
MCU	ATMEL	AT89S8252	DIL40 , <a href="#">PLCC44</a> , <a href="#">TQFP44</a>
MCU	ATMEL	AT89S8252 SPI	DIL40 , <a href="#">PLCC44</a> , <a href="#">TQFP44</a> , <a href="#">ISP</a>
MCU	ATMEL	AT89S8253	DIL40 , <a href="#">PLCC44</a> , <a href="#">TQFP44</a>
MCU	ATMEL	AT89S8253 SPI	DIL40 , <a href="#">PLCC44</a> , <a href="#">TQFP44</a> , <a href="#">ISP</a>
MCU	ATMEL	AT90LS2323	DIL8 , <a href="#">SOIC8(210mil)</a>
MCU	ATMEL	AT90LS2323 SPI	DIL8 , <a href="#">SOIC8(210mil)</a>
MCU	ATMEL	AT90LS2333	DIL28 , <a href="#">TQFP32</a>
MCU	ATMEL	AT90LS2333 SPI	DIL28 , <a href="#">TQFP32</a> , <a href="#">ISP</a>
MCU	ATMEL	AT90LS2343	DIL8 , <a href="#">SOIC8(210mil)</a>
MCU	ATMEL	AT90LS2343 SPI	DIL8 , <a href="#">SOIC8(210mil)</a>
MCU	ATMEL	AT90LS4433	DIL28 , <a href="#">TQFP32</a>
MCU	ATMEL	AT90LS4433 SPI	DIL28 , <a href="#">TQFP32</a> , <a href="#">ISP</a>
MCU	ATMEL	AT90LS4434	DIL40 , <a href="#">PLCC44</a> , <a href="#">TQFP44</a>
MCU	ATMEL	AT90LS8535	DIL40 , <a href="#">PLCC44</a> , <a href="#">TQFP44</a>
MCU	ATMEL	AT90S1200	DIL20 , <a href="#">SOIC20(300mil)</a> , <a href="#">SSOP20(210mil)</a>
MCU	ATMEL	AT90S1200-12 SPI	DIL20 , <a href="#">SOIC20(300mil)</a> , <a href="#">SSOP20(210mil)</a>
MCU	ATMEL	AT90S1200-4 SPI	DIL20 , <a href="#">SOIC20(300mil)</a> , <a href="#">SSOP20(210mil)</a>
MCU	ATMEL	AT90S1200A	DIL20 , <a href="#">SOIC20(300mil)</a> , <a href="#">SSOP20(210mil)</a>
MCU	ATMEL	AT90S1200A-12 SPI	DIL20 , <a href="#">SOIC20(300mil)</a> , <a href="#">SSOP20(210mil)</a>
MCU	ATMEL	AT90S1200A-4 SPI	DIL20 , <a href="#">SOIC20(300mil)</a> , <a href="#">SSOP20(210mil)</a>
MCU	ATMEL	AT90S2313	DIL20 , <a href="#">SOIC20(300mil)</a>
MCU	ATMEL	AT90S2313-10 SPI	DIL20 , <a href="#">SOIC20(300mil)</a>
MCU	ATMEL	AT90S2313-4 SPI	DIL20 , <a href="#">SOIC20(300mil)</a>
MCU	ATMEL	AT90S2323	DIL8 , <a href="#">SOIC8(210mil)</a>
MCU	ATMEL	AT90S2323 SPI	DIL8 , <a href="#">SOIC8(210mil)</a>
MCU	ATMEL	AT90S2333	DIL28 , <a href="#">TQFP32</a>
MCU	ATMEL	AT90S2333 SPI	DIL28 , <a href="#">TQFP32</a> , <a href="#">ISP</a>
MCU	ATMEL	AT90S2343	DIL8 , <a href="#">SOIC8(210mil)</a>
MCU	ATMEL	AT90S2343 SPI	DIL8 , <a href="#">SOIC8(210mil)</a>
MCU	ATMEL	AT90S4414-4	DIL40 , <a href="#">PLCC44</a> , <a href="#">TQFP44</a>
MCU	ATMEL	AT90S4414-4 SPI	DIL40 , <a href="#">PLCC44</a> , <a href="#">TQFP44</a> , <a href="#">ISP</a>
MCU	ATMEL	AT90S4414-8	DIL40 , <a href="#">PLCC44</a> , <a href="#">TQFP44</a>
MCU	ATMEL	AT90S4414-8 SPI	DIL40 , <a href="#">PLCC44</a> , <a href="#">TQFP44</a> , <a href="#">ISP</a>
MCU	ATMEL	AT90S4414A-4	DIL40 , <a href="#">PLCC44</a> , <a href="#">TQFP44</a>

MCU	ATMEL	AT90S4414A-4 SPI	DIL40 , <a href="#">PLCC44</a> , <a href="#">TQFP44</a> , <a href="#">ISP</a>
MCU	ATMEL	AT90S4414A-8	DIL40 , <a href="#">PLCC44</a> , <a href="#">TQFP44</a>
MCU	ATMEL	AT90S4414A-8 SPI	DIL40 , <a href="#">PLCC44</a> , <a href="#">TQFP44</a> , <a href="#">ISP</a>
MCU	ATMEL	AT90S4433	DIL28 , <a href="#">TQFP32</a>
MCU	ATMEL	AT90S4433 SPI	DIL28 , <a href="#">TQFP32</a> , <a href="#">ISP</a>
MCU	ATMEL	AT90S4434	DIL40 , <a href="#">PLCC44</a> , <a href="#">TQFP44</a>
MCU	ATMEL	AT90S8515-4	DIL40 , <a href="#">PLCC44</a> , <a href="#">TQFP44</a>
MCU	ATMEL	AT90S8515-4 SPI	DIL40 , <a href="#">PLCC44</a> , <a href="#">TQFP44</a> , <a href="#">ISP</a>
MCU	ATMEL	AT90S8515-8	DIL40 , <a href="#">PLCC44</a> , <a href="#">TQFP44</a>
MCU	ATMEL	AT90S8515-8 SPI	DIL40 , <a href="#">PLCC44</a> , <a href="#">TQFP44</a> , <a href="#">ISP</a>
MCU	ATMEL	AT90S8515A-4	DIL40 , <a href="#">PLCC44</a> , <a href="#">TQFP44</a>
MCU	ATMEL	AT90S8515A-4 SPI	DIL40 , <a href="#">PLCC44</a> , <a href="#">TQFP44</a> , <a href="#">ISP</a>
MCU	ATMEL	AT90S8515A-8	DIL40 , <a href="#">PLCC44</a> , <a href="#">TQFP44</a>
MCU	ATMEL	AT90S8515A-8 SPI	DIL40 , <a href="#">PLCC44</a> , <a href="#">TQFP44</a> , <a href="#">ISP</a>
MCU	ATMEL	AT90S8535	DIL40 , <a href="#">PLCC44</a> , <a href="#">TQFP44</a>
MCU	ATMEL	ATmega103 SPI	<a href="#">TQFP64</a> , <a href="#">MLF64</a>
MCU	ATMEL	ATmega103L SPI	<a href="#">TQFP64</a> , <a href="#">MLF64</a>
MCU	ATMEL	ATmega128	<a href="#">TQFP64</a> , <a href="#">MLF64</a>
MCU	ATMEL	ATmega128 SPI	<a href="#">TQFP64</a> , <a href="#">MLF64</a> , <a href="#">ISP</a>
MCU	ATMEL	ATmega1280	<a href="#">TQFP100</a> , <a href="#">CBGA100</a>
MCU	ATMEL	ATmega1280 SPI	<a href="#">TQFP100</a> , <a href="#">ISP</a>
MCU	ATMEL	ATmega1280V	<a href="#">TQFP100</a> , <a href="#">CBGA100</a>
MCU	ATMEL	ATmega1280V SPI	<a href="#">TQFP100</a> , <a href="#">ISP</a>
MCU	ATMEL	ATmega1281	<a href="#">TQFP64</a> , <a href="#">MLF64</a>
MCU	ATMEL	ATmega1281 SPI	<a href="#">TQFP64</a> , <a href="#">MLF64</a> , <a href="#">ISP</a>
MCU	ATMEL	ATmega1281V	<a href="#">TQFP64</a> , <a href="#">MLF64</a>
MCU	ATMEL	ATmega1281V SPI	<a href="#">TQFP64</a> , <a href="#">MLF64</a> , <a href="#">ISP</a>
MCU	ATMEL	ATmega128L	<a href="#">TQFP64</a> , <a href="#">MLF64</a>
MCU	ATMEL	ATmega128L SPI	<a href="#">TQFP64</a> , <a href="#">MLF64</a> , <a href="#">ISP</a>
MCU	ATMEL	ATmega16	DIL40 , <a href="#">TQFP44</a>
MCU	ATMEL	ATmega16 SPI	DIL40 , <a href="#">ISP-6</a> , <a href="#">ISP-10</a>
MCU	ATMEL	ATmega161	DIL40 , <a href="#">TQFP44</a>
MCU	ATMEL	ATmega161 SPI	DIL40 , <a href="#">TQFP44</a>
MCU	ATMEL	ATmega161L	DIL40 , <a href="#">TQFP44</a>
MCU	ATMEL	ATmega161L SPI	DIL40 , <a href="#">TQFP44</a>
MCU	ATMEL	ATmega162	DIL40 , <a href="#">TQFP44</a> , <a href="#">MLF44</a>
MCU	ATMEL	ATmega162 SPI	DIL40 , <a href="#">TQFP44</a> , <a href="#">MLF44</a> , <a href="#">ISP-6</a> , <a href="#">ISP-10</a>
MCU	ATMEL	ATmega162V	DIL40 , <a href="#">TQFP44</a> , <a href="#">MLF44</a>
MCU	ATMEL	ATmega162V SPI	DIL40 , <a href="#">TQFP44</a> , <a href="#">MLF44</a> , <a href="#">ISP-6</a> , <a href="#">ISP-10</a>
MCU	ATMEL	ATmega163	DIL40 , <a href="#">TQFP44</a>
MCU	ATMEL	ATmega163 SPI	DIL40
MCU	ATMEL	ATmega163L	DIL40 , <a href="#">TQFP44</a>
MCU	ATMEL	ATmega163L SPI	DIL40
MCU	ATMEL	ATmega168	DIL28 , <a href="#">TQFP32</a> , <a href="#">MLF32</a>
MCU	ATMEL	ATmega168 SPI	DIL28 , <a href="#">ISP-6</a> , <a href="#">ISP-10</a>
MCU	ATMEL	ATmega168V	DIL28 , <a href="#">TQFP32</a> , <a href="#">MLF32</a>



MCU	ATMEL	ATmega168V SPI	DIL28 , <a href="#">ISP-6</a> , <a href="#">ISP-10</a>
MCU	ATMEL	ATmega169	<a href="#">TQFP64</a> , <a href="#">MLF64</a>
MCU	ATMEL	ATmega169 SPI	<a href="#">TQFP64</a> , <a href="#">MLF64</a> , <a href="#">ISP-6</a> , <a href="#">ISP-10</a>
MCU	ATMEL	ATmega169L	<a href="#">TQFP64</a> , <a href="#">MLF64</a>
MCU	ATMEL	ATmega169L SPI	<a href="#">TQFP64</a> , <a href="#">MLF64</a> , <a href="#">ISP-6</a> , <a href="#">ISP-10</a>
MCU	ATMEL	ATmega169V	<a href="#">TQFP64</a> , <a href="#">MLF64</a>
MCU	ATMEL	ATmega169V SPI	<a href="#">TQFP64</a> , <a href="#">MLF64</a> , <a href="#">ISP-6</a> , <a href="#">ISP-10</a>
MCU	ATMEL	ATmega16L	DIL40 , <a href="#">TQFP44</a>
MCU	ATMEL	ATmega16L SPI	DIL40 , <a href="#">ISP-6</a> , <a href="#">ISP-10</a>
MCU	ATMEL	ATmega2560	<a href="#">TQFP100</a> , <a href="#">CBGA100</a>
MCU	ATMEL	ATmega2560 SPI	<a href="#">TQFP100</a> , <a href="#">ISP</a>
MCU	ATMEL	ATmega2560V	<a href="#">TQFP100</a> , <a href="#">CBGA100</a>
MCU	ATMEL	ATmega2560V SPI	<a href="#">TQFP100</a> , <a href="#">ISP</a>
MCU	ATMEL	ATmega2561	<a href="#">TQFP64</a> , <a href="#">MLF64</a>
MCU	ATMEL	ATmega2561 SPI	<a href="#">TQFP64</a> , <a href="#">MLF64</a> , <a href="#">ISP</a>
MCU	ATMEL	ATmega2561V	<a href="#">TQFP64</a> , <a href="#">MLF64</a>
MCU	ATMEL	ATmega2561V SPI	<a href="#">TQFP64</a> , <a href="#">MLF64</a> , <a href="#">ISP</a>
MCU	ATMEL	ATmega32	DIL40 , <a href="#">TQFP44</a>
MCU	ATMEL	ATmega32 SPI	DIL40 , <a href="#">ISP</a>
MCU	ATMEL	ATmega323	DIL40 , <a href="#">TQFP44</a>
MCU	ATMEL	ATmega323 SPI	DIL40
MCU	ATMEL	ATmega323L	DIL40 , <a href="#">TQFP44</a>
MCU	ATMEL	ATmega323L SPI	DIL40
MCU	ATMEL	ATmega329	<a href="#">TQFP64</a> , <a href="#">MLF64</a>
MCU	ATMEL	ATmega329 SPI	<a href="#">TQFP64</a> , <a href="#">MLF64</a> , <a href="#">ISP</a>
MCU	ATMEL	ATmega3290	<a href="#">TQFP100</a>
MCU	ATMEL	ATmega3290 SPI	<a href="#">TQFP100</a> , <a href="#">ISP</a>
MCU	ATMEL	ATmega3290V	<a href="#">TQFP100</a>
MCU	ATMEL	ATmega3290V SPI	<a href="#">TQFP100</a> , <a href="#">ISP</a>
MCU	ATMEL	ATmega329V	<a href="#">TQFP64</a> , <a href="#">MLF64</a>
MCU	ATMEL	ATmega329V SPI	<a href="#">TQFP64</a> , <a href="#">MLF64</a> , <a href="#">ISP</a>
MCU	ATMEL	ATmega32L	DIL40 , <a href="#">TQFP44</a>
MCU	ATMEL	ATmega32L SPI	DIL40 , <a href="#">ISP</a>
MCU	ATMEL	ATmega48	DIL28 , <a href="#">TQFP32</a> , <a href="#">MLF32</a>
MCU	ATMEL	ATmega48 SPI	DIL28 , <a href="#">ISP</a>
MCU	ATMEL	ATmega48V	DIL28 , <a href="#">TQFP32</a> , <a href="#">MLF32</a>
MCU	ATMEL	ATmega48V SPI	DIL28 , <a href="#">ISP</a>
MCU	ATMEL	ATmega64	<a href="#">TQFP64</a> , <a href="#">MLF64</a>
MCU	ATMEL	ATmega64 SPI	<a href="#">TQFP64</a> , <a href="#">MLF64</a> , <a href="#">ISP</a>
MCU	ATMEL	ATmega640	<a href="#">TQFP100</a> , <a href="#">CBGA100</a>
MCU	ATMEL	ATmega640 SPI	<a href="#">TQFP100</a> , <a href="#">ISP</a>
MCU	ATMEL	ATmega640V	<a href="#">TQFP100</a> , <a href="#">CBGA100</a>
MCU	ATMEL	ATmega640V SPI	<a href="#">TQFP100</a> , <a href="#">ISP</a>
MCU	ATMEL	ATmega644	DIL40 , <a href="#">TQFP44</a>
MCU	ATMEL	ATmega644 SPI	DIL40 , <a href="#">ISP</a>
MCU	ATMEL	ATmega644V	DIL40 , <a href="#">TQFP44</a>



MCU	ATMEL	ATmega644V SPI	DIL40 , <a href="#">ISP</a>
MCU	ATMEL	ATmega649	<a href="#">TQFP64</a> , <a href="#">MLF64</a>
MCU	ATMEL	ATmega649 SPI	<a href="#">TQFP64</a> , <a href="#">MLF64</a> , <a href="#">ISP</a>
MCU	ATMEL	ATmega6490	<a href="#">TQFP100</a>
MCU	ATMEL	ATmega6490 SPI	<a href="#">TQFP100</a> , <a href="#">ISP</a>
MCU	ATMEL	ATmega6490V	<a href="#">TQFP100</a>
MCU	ATMEL	ATmega6490V SPI	<a href="#">TQFP100</a> , <a href="#">ISP</a>
MCU	ATMEL	ATmega649V	<a href="#">TQFP64</a> , <a href="#">MLF64</a>
MCU	ATMEL	ATmega649V SPI	<a href="#">TQFP64</a> , <a href="#">MLF64</a> , <a href="#">ISP</a>
MCU	ATMEL	ATmega64L	<a href="#">TQFP64</a> , <a href="#">MLF64</a>
MCU	ATMEL	ATmega64L SPI	<a href="#">TQFP64</a> , <a href="#">MLF64</a> , <a href="#">ISP</a>
MCU	ATMEL	ATmega8	DIL28 , <a href="#">TQFP32</a> , <a href="#">MLF32</a>
MCU	ATMEL	ATmega8 SPI	DIL28 , <a href="#">TQFP32</a> , <a href="#">MLF32</a> , <a href="#">ISP</a>
MCU	ATMEL	ATmega8515	DIL40 , <a href="#">PLCC44</a> , <a href="#">TQFP44</a>
MCU	ATMEL	ATmega8515 SPI	DIL40 , <a href="#">PLCC44</a> , <a href="#">TQFP44</a> , <a href="#">MLF44</a> , <a href="#">ISP</a>
MCU	ATMEL	ATmega8515L	DIL40 , <a href="#">PLCC44</a> , <a href="#">TQFP44</a>
MCU	ATMEL	ATmega8515L SPI	DIL40 , <a href="#">PLCC44</a> , <a href="#">TQFP44</a> , <a href="#">MLF44</a> , <a href="#">ISP</a>
MCU	ATMEL	ATmega8535	DIL40 , <a href="#">PLCC44</a> , <a href="#">TQFP44</a>
MCU	ATMEL	ATmega8535 SPI	DIL40 , <a href="#">PLCC44</a> , <a href="#">TQFP44</a> , <a href="#">MLF44</a> , <a href="#">ISP</a>
MCU	ATMEL	ATmega8535L	DIL40 , <a href="#">PLCC44</a> , <a href="#">TQFP44</a>
MCU	ATMEL	ATmega8535L SPI	DIL40 , <a href="#">PLCC44</a> , <a href="#">TQFP44</a> , <a href="#">MLF44</a> , <a href="#">ISP</a>
MCU	ATMEL	ATmega88	DIL28 , <a href="#">TQFP32</a> , <a href="#">MLF32</a>
MCU	ATMEL	ATmega88 SPI	DIL28 , <a href="#">ISP</a>
MCU	ATMEL	ATmega88V	DIL28 , <a href="#">TQFP32</a> , <a href="#">MLF32</a>
MCU	ATMEL	ATmega88V SPI	DIL28 , <a href="#">ISP</a>
MCU	ATMEL	ATmega8L	DIL28 , <a href="#">TQFP32</a> , <a href="#">MLF32</a>
MCU	ATMEL	ATmega8L SPI	DIL28 , <a href="#">TQFP32</a> , <a href="#">MLF32</a> , <a href="#">ISP</a>
MCU	ATMEL	ATtiny10	DIL8 , <a href="#">SOIC8(210mil)</a>
MCU	ATMEL	ATtiny10L	DIL8 , <a href="#">SOIC8(210mil)</a>
MCU	ATMEL	ATtiny11	DIL8 , <a href="#">SOIC8(210mil)</a>
MCU	ATMEL	ATtiny11L	DIL8 , <a href="#">SOIC8(210mil)</a>
MCU	ATMEL	ATtiny12	DIL8 , <a href="#">SOIC8(210mil)</a>
MCU	ATMEL	ATtiny12 SPI	DIL8 , <a href="#">SOIC8(210mil)</a> , <a href="#">ISP</a>
MCU	ATMEL	ATtiny12L	DIL8 , <a href="#">SOIC8(210mil)</a>
MCU	ATMEL	ATtiny12L SPI	DIL8 , <a href="#">SOIC8(210mil)</a> , <a href="#">ISP</a>
MCU	ATMEL	ATtiny12V	DIL8 , <a href="#">SOIC8(210mil)</a>
MCU	ATMEL	ATtiny12V SPI	DIL8 , <a href="#">SOIC8(210mil)</a> , <a href="#">ISP</a>
MCU	ATMEL	ATtiny13	DIL8 , <a href="#">SOIC8(210mil)</a> , <a href="#">SOIC8(150mil)</a>
MCU	ATMEL	ATtiny13 SPI	DIL8 , <a href="#">SOIC8(210mil)</a> , <a href="#">SOIC8(150mil)</a> , <a href="#">ISP</a>
MCU	ATMEL	ATtiny13V	DIL8 , <a href="#">SOIC8(210mil)</a> , <a href="#">SOIC8(150mil)</a>
MCU	ATMEL	ATtiny13V SPI	DIL8 , <a href="#">SOIC8(210mil)</a> , <a href="#">SOIC8(150mil)</a> , <a href="#">ISP</a>
MCU	ATMEL	ATtiny15	DIL8 , <a href="#">SOIC8(210mil)</a>
MCU	ATMEL	ATtiny15 SPI	DIL8 , <a href="#">SOIC8(210mil)</a> , <a href="#">ISP</a>
MCU	ATMEL	ATtiny15L	DIL8 , <a href="#">SOIC8(210mil)</a>
MCU	ATMEL	ATtiny15L SPI	DIL8 , <a href="#">SOIC8(210mil)</a> , <a href="#">ISP</a>
MCU	ATMEL	ATtiny22	DIL8 , <a href="#">SOIC8(210mil)</a>

MCU	ATMEL	ATtiny22 SPI	DIL8 , <a href="#">SOIC8(210mil)</a> , <a href="#">ISP</a>
MCU	ATMEL	ATtiny22L	DIL8 , <a href="#">SOIC8(210mil)</a>
MCU	ATMEL	ATtiny22L SPI	DIL8 , <a href="#">SOIC8(210mil)</a> , <a href="#">ISP</a>
MCU	ATMEL	ATtiny2313	DIL20 , <a href="#">SOIC20(300mil)</a>
MCU	ATMEL	ATtiny2313 SPI	DIL20 , <a href="#">SOIC20(300mil)</a> , <a href="#">ISP</a>
MCU	ATMEL	ATtiny2313V	DIL20 , <a href="#">SOIC20(300mil)</a>
MCU	ATMEL	ATtiny2313V SPI	DIL20 , <a href="#">SOIC20(300mil)</a> , <a href="#">ISP</a>
MCU	ATMEL	ATtiny24	DIL14 , <a href="#">SOIC14(150mil)</a>
MCU	ATMEL	ATtiny24 SPI	DIL14 , <a href="#">SOIC14(150mil)</a> , <a href="#">ISP</a>
MCU	ATMEL	ATtiny24V	DIL14 , <a href="#">SOIC14(150mil)</a>
MCU	ATMEL	ATtiny24V SPI	DIL14 , <a href="#">SOIC14(150mil)</a> , <a href="#">ISP</a>
MCU	ATMEL	ATtiny25	DIL8 , <a href="#">SOIC8(210mil)</a> , <a href="#">MLF20</a>
MCU	ATMEL	ATtiny25 SPI	DIL8 , <a href="#">SOIC8(210mil)</a> , <a href="#">ISP</a>
MCU	ATMEL	ATtiny25V	DIL8 , <a href="#">SOIC8(210mil)</a> , <a href="#">MLF20</a>
MCU	ATMEL	ATtiny25V SPI	DIL8 , <a href="#">SOIC8(210mil)</a> , <a href="#">ISP</a>
MCU	ATMEL	ATtiny26	DIL20 , <a href="#">SOIC20(300mil)</a>
MCU	ATMEL	ATtiny26 SPI	DIL20 , <a href="#">SOIC20(300mil)</a> , <a href="#">ISP</a>
MCU	ATMEL	ATtiny26L	DIL20 , <a href="#">SOIC20(300mil)</a>
MCU	ATMEL	ATtiny26L SPI	DIL20 , <a href="#">SOIC20(300mil)</a> , <a href="#">ISP</a>
MCU	ATMEL	ATtiny28L	DIL28
MCU	ATMEL	ATtiny28V	DIL28
MCU	ATMEL	ATtiny44	DIL14 , <a href="#">SOIC14(150mil)</a>
MCU	ATMEL	ATtiny44 SPI	DIL14 , <a href="#">SOIC14(150mil)</a> , <a href="#">ISP</a>
MCU	ATMEL	ATtiny44V	DIL14 , <a href="#">SOIC14(150mil)</a>
MCU	ATMEL	ATtiny44V SPI	DIL14 , <a href="#">SOIC14(150mil)</a> , <a href="#">ISP</a>
MCU	ATMEL	ATtiny45	DIL8 , <a href="#">SOIC8(210mil)</a> , <a href="#">MLF20</a>
MCU	ATMEL	ATtiny45 SPI	DIL8 , <a href="#">SOIC8(210mil)</a> , <a href="#">ISP</a>
MCU	ATMEL	ATtiny45V	DIL8 , <a href="#">SOIC8(210mil)</a> , <a href="#">MLF20</a>
MCU	ATMEL	ATtiny45V SPI	DIL8 , <a href="#">SOIC8(210mil)</a> , <a href="#">ISP</a>
MCU	ATMEL	ATtiny84	DIL14 , <a href="#">SOIC14(150mil)</a>
MCU	ATMEL	ATtiny84 SPI	DIL14 , <a href="#">SOIC14(150mil)</a> , <a href="#">ISP</a>
MCU	ATMEL	ATtiny84V	DIL14 , <a href="#">SOIC14(150mil)</a>
MCU	ATMEL	ATtiny84V SPI	DIL14 , <a href="#">SOIC14(150mil)</a> , <a href="#">ISP</a>
MCU	ATMEL	ATtiny85	DIL8 , <a href="#">SOIC8(210mil)</a> , <a href="#">MLF20</a>
MCU	ATMEL	ATtiny85 SPI	DIL8 , <a href="#">SOIC8(210mil)</a> , <a href="#">ISP</a>
MCU	ATMEL	ATtiny85V	DIL8 , <a href="#">SOIC8(210mil)</a> , <a href="#">MLF20</a>
MCU	ATMEL	ATtiny85V SPI	DIL8 , <a href="#">SOIC8(210mil)</a> , <a href="#">ISP</a>
MCU	ATMEL	T87C5101	DIL24 , <a href="#">SOIC24(210mil)</a> , <a href="#">SOIC28(300mil)</a>
MCU	ATMEL	T89C5115	<a href="#">SOIC24(300mil)</a> , <a href="#">SOIC28(300mil)</a> , <a href="#">PLCC28</a> , <a href="#">QFP32</a>
MCU	ATMEL	T89C51AC2	<a href="#">PLCC44</a> , <a href="#">VQFP44</a>
MCU	ATMEL	T89C51CC01	<a href="#">PLCC44</a> , <a href="#">VQFP44</a>
MCU	ATMEL	T89C51CC01CA	<a href="#">PLCC44</a> , <a href="#">VQFP44</a>
MCU	ATMEL	T89C51CC01UA	<a href="#">PLCC44</a> , <a href="#">VQFP44</a>
MCU	ATMEL	T89C51CC02	<a href="#">SOIC24(300mil)</a> , <a href="#">SOIC28(300mil)</a> , <a href="#">PLCC28</a> , <a href="#">QFP32</a>
MCU	ATMEL	T89C51IB2-xL	DIL40 , <a href="#">PLCC44</a> , <a href="#">VQFP44</a>
MCU	ATMEL	T89C51IB2-xM	DIL40 , <a href="#">PLCC44</a> , <a href="#">VQFP44</a>

MCU	ATMEL	T89C51IC2-xL	DIL40 , <a href="#">PLCC44</a> , <a href="#">VQFP44</a>
MCU	ATMEL	T89C51IC2-xM	DIL40 , <a href="#">PLCC44</a> , <a href="#">VQFP44</a>
MCU	ATMEL	T89C51RB2-xL	DIL40 , <a href="#">PLCC44</a> , <a href="#">VQFP44</a>
MCU	ATMEL	T89C51RB2-xM	DIL40 , <a href="#">PLCC44</a> , <a href="#">VQFP44</a>
MCU	ATMEL	T89C51RC2-xL	DIL40 , <a href="#">PLCC44</a> , <a href="#">VQFP44</a>
MCU	ATMEL	T89C51RC2-xM	DIL40 , <a href="#">PLCC44</a> , <a href="#">VQFP44</a>
MCU	ATMEL	T89C51RD2-xL	DIL40 , <a href="#">PLCC44</a> , <a href="#">PLCC68</a> , <a href="#">VQFP44</a> , <a href="#">VQFP64</a>
MCU	ATMEL	T89C51RD2-xM	DIL40 , <a href="#">PLCC44</a> , <a href="#">PLCC68</a> , <a href="#">VQFP44</a> , <a href="#">VQFP64</a>
MCU	ATMEL	TS87C51RB2	DIL40 , <a href="#">PLCC44</a> , <a href="#">TQFP44</a>
MCU	ATMEL	TS87C51RC2	DIL40 , <a href="#">PLCC44</a> , <a href="#">TQFP44</a>
MCU	ATMEL	TS87C51RD2	DIL40 , <a href="#">PLCC44</a> , <a href="#">TQFP44</a>
MCU	ATMEL	TS87C51U2	DIL40 , <a href="#">PLCC44</a> , <a href="#">TQFP44</a>
MCU	ATMEL	TS87C52X2	DIL40 , <a href="#">PLCC44</a> , <a href="#">TQFP44</a>
MCU	ATMEL	TS87C54X2	DIL40 , <a href="#">PLCC44</a> , <a href="#">TQFP44</a>
MCU	ATMEL	TS87C58X2	DIL40 , <a href="#">PLCC44</a> , <a href="#">TQFP44</a>
MCU	ATMEL	TSC87C51	DIL40 , <a href="#">PLCC44</a>
MCU	ATMEL	TSC87C52	DIL40 , <a href="#">PLCC44</a>
PLD	ATMEL	ATF1502AS	<a href="#">PLCC44</a> , <a href="#">TQFP44</a>
PLD	ATMEL	ATF1502ASL	<a href="#">PLCC44</a> , <a href="#">TQFP44</a>
PLD	ATMEL	ATF1502ASV	<a href="#">PLCC44</a> , <a href="#">TQFP44</a>
PLD	ATMEL	ATF1502ASVL	<a href="#">PLCC44</a> , <a href="#">TQFP44</a>
PLD	ATMEL	ATF1504AS	<a href="#">PLCC44</a> , <a href="#">TQFP44</a>
PLD	ATMEL	ATF1504ASL	<a href="#">PLCC44</a> , <a href="#">TQFP44</a>
PLD	ATMEL	ATF1504ASV	<a href="#">PLCC44</a> , <a href="#">TQFP44</a>
PLD	ATMEL	ATF1504ASVL	<a href="#">PLCC44</a> , <a href="#">TQFP44</a>
PLD	ATMEL	ATF16LV8C	DIL20 , <a href="#">PLCC20</a> , <a href="#">SOIC20(300mil)</a> , <a href="#">TSSOP20</a>
PLD	ATMEL	ATF16LV8CEXT	DIL20 , <a href="#">PLCC20</a> , <a href="#">SOIC20(300mil)</a> , <a href="#">TSSOP20</a>
PLD	ATMEL	ATF16V8B	DIL20 , <a href="#">PLCC20</a> , <a href="#">SOIC20(300mil)</a> , <a href="#">TSSOP20</a>
PLD	ATMEL	ATF16V8BL	DIL20 , <a href="#">PLCC20</a> , <a href="#">SOIC20(300mil)</a> , <a href="#">TSSOP20</a>
PLD	ATMEL	ATF16V8BQ	DIL20 , <a href="#">PLCC20</a> , <a href="#">SOIC20(300mil)</a> , <a href="#">TSSOP20</a>
PLD	ATMEL	ATF16V8BQL	DIL20 , <a href="#">PLCC20</a> , <a href="#">SOIC20(300mil)</a> , <a href="#">TSSOP20</a>
PLD	ATMEL	ATF16V8C	DIL20 , <a href="#">PLCC20</a> , <a href="#">SOIC20(300mil)</a> , <a href="#">TSSOP20</a>
PLD	ATMEL	ATF16V8CEXT	DIL20 , <a href="#">PLCC20</a> , <a href="#">SOIC20(300mil)</a> , <a href="#">TSSOP20</a>
PLD	ATMEL	ATF16V8CZ	DIL20 , <a href="#">PLCC20</a> , <a href="#">SOIC20(300mil)</a> , <a href="#">TSSOP20</a>
PLD	ATMEL	ATF20V8B	DIL24 , <a href="#">PLCC28</a> , <a href="#">SOIC24(210mil)</a> , <a href="#">TSSOP24</a>
PLD	ATMEL	ATF20V8BL	DIL24 , <a href="#">PLCC28</a> , <a href="#">SOIC24(210mil)</a> , <a href="#">TSSOP24</a>
PLD	ATMEL	ATF20V8BQ	DIL24 , <a href="#">PLCC28</a> , <a href="#">SOIC24(210mil)</a> , <a href="#">TSSOP24</a>
PLD	ATMEL	ATF20V8BQL	DIL24 , <a href="#">PLCC28</a> , <a href="#">SOIC24(210mil)</a> , <a href="#">TSSOP24</a>
PLD	ATMEL	ATF22LV10C	DIL24 , <a href="#">PLCC28</a> , <a href="#">SOIC24(210mil)</a> , <a href="#">TSSOP24</a>
PLD	ATMEL	ATF22LV10C(UES)	DIL24 , <a href="#">PLCC28</a> , <a href="#">SOIC24(210mil)</a> , <a href="#">TSSOP24</a>
PLD	ATMEL	ATF22LV10CEXT	DIL24 , <a href="#">PLCC28</a> , <a href="#">SOIC24(210mil)</a> , <a href="#">TSSOP24</a>
PLD	ATMEL	ATF22LV10CQZ	DIL24 , <a href="#">PLCC28</a> , <a href="#">SOIC24(210mil)</a> , <a href="#">TSSOP24</a>
PLD	ATMEL	ATF22LV10CQZ(UES)	DIL24 , <a href="#">PLCC28</a> , <a href="#">SOIC24(210mil)</a> , <a href="#">TSSOP24</a>
PLD	ATMEL	ATF22LV10CZ	DIL24 , <a href="#">PLCC28</a> , <a href="#">SOIC24(210mil)</a> , <a href="#">TSSOP24</a>
PLD	ATMEL	ATF22LV10CZ(UES)	DIL24 , <a href="#">PLCC28</a> , <a href="#">SOIC24(210mil)</a> , <a href="#">TSSOP24</a>
PLD	ATMEL	ATF22V10B	DIL24 , <a href="#">PLCC28</a> , <a href="#">SOIC24(210mil)</a> , <a href="#">TSSOP24</a>

PLD	ATMEL	ATF22V10BL	DIL24 , <a href="#">PLCC28</a> , <a href="#">SOIC24(210mil)</a> , <a href="#">TSSOP24</a>
PLD	ATMEL	ATF22V10BQ	DIL24 , <a href="#">PLCC28</a> , <a href="#">SOIC24(210mil)</a> , <a href="#">TSSOP24</a>
PLD	ATMEL	ATF22V10BQL	DIL24 , <a href="#">PLCC28</a> , <a href="#">SOIC24(210mil)</a> , <a href="#">TSSOP24</a>
PLD	ATMEL	ATF22V10C	DIL24 , <a href="#">PLCC28</a> , <a href="#">SOIC24(210mil)</a> , <a href="#">TSSOP24</a>
PLD	ATMEL	ATF22V10C(UES)	DIL24 , <a href="#">PLCC28</a> , <a href="#">SOIC24(210mil)</a> , <a href="#">TSSOP24</a>
PLD	ATMEL	ATF22V10CEXT	DIL24 , <a href="#">PLCC28</a> , <a href="#">SOIC24(210mil)</a> , <a href="#">TSSOP24</a>
PLD	ATMEL	ATF22V10CQ	DIL24 , <a href="#">PLCC28</a> , <a href="#">SOIC24(210mil)</a> , <a href="#">TSSOP24</a>
PLD	ATMEL	ATF22V10CQ(UES)	DIL24 , <a href="#">PLCC28</a> , <a href="#">SOIC24(210mil)</a> , <a href="#">TSSOP24</a>
PLD	ATMEL	ATF22V10CQZ	DIL24 , <a href="#">PLCC28</a> , <a href="#">SOIC24(210mil)</a> , <a href="#">TSSOP24</a>
PLD	ATMEL	ATF22V10CQZ(UES)	DIL24 , <a href="#">PLCC28</a> , <a href="#">SOIC24(210mil)</a> , <a href="#">TSSOP24</a>
PLD	ATMEL	ATF22V10CZ	DIL24 , <a href="#">PLCC28</a> , <a href="#">SOIC24(210mil)</a> , <a href="#">TSSOP24</a>
PLD	ATMEL	ATF22V10CZ(UES)	DIL24 , <a href="#">PLCC28</a> , <a href="#">SOIC24(210mil)</a> , <a href="#">TSSOP24</a>
PLD	ATMEL	ATF750C	DIL24 , <a href="#">PLCC28</a> , <a href="#">SOIC24(210mil)</a> , <a href="#">TSSOP24</a>
PLD	ATMEL	ATF750C(V750)	DIL24 , <a href="#">PLCC28</a> , <a href="#">SOIC24(210mil)</a> , <a href="#">TSSOP24</a>
PLD	ATMEL	ATF750C(V750B)	DIL24 , <a href="#">PLCC28</a> , <a href="#">SOIC24(210mil)</a> , <a href="#">TSSOP24</a>
PLD	ATMEL	ATF750CEXT	DIL24 , <a href="#">PLCC28</a> , <a href="#">SOIC24(210mil)</a> , <a href="#">TSSOP24</a>
PLD	ATMEL	ATF750CL	DIL24 , <a href="#">PLCC28</a> , <a href="#">SOIC24(210mil)</a> , <a href="#">TSSOP24</a>
PLD	ATMEL	ATF750CL(V750)	DIL24 , <a href="#">PLCC28</a> , <a href="#">SOIC24(210mil)</a> , <a href="#">TSSOP24</a>
PLD	ATMEL	ATF750CL(V750B)	DIL24 , <a href="#">PLCC28</a> , <a href="#">SOIC24(210mil)</a> , <a href="#">TSSOP24</a>
PLD	ATMEL	ATF750LVC	DIL24 , <a href="#">PLCC28</a> , <a href="#">SOIC24(210mil)</a> , <a href="#">TSSOP24</a>
PLD	ATMEL	ATF750LVC(V750)	DIL24 , <a href="#">PLCC28</a> , <a href="#">SOIC24(210mil)</a> , <a href="#">TSSOP24</a>
PLD	ATMEL	ATF750LVC(V750B)	DIL24 , <a href="#">PLCC28</a> , <a href="#">SOIC24(210mil)</a> , <a href="#">TSSOP24</a>
PLD	ATMEL	ATF750LVCEXT	DIL24 , <a href="#">PLCC28</a> , <a href="#">SOIC24(210mil)</a> , <a href="#">TSSOP24</a>
PLD	ATMEL	ATF750LVCL	DIL24 , <a href="#">PLCC28</a> , <a href="#">SOIC24(210mil)</a> , <a href="#">TSSOP24</a>
PLD	ATMEL	ATF750LVCL(V750)	DIL24 , <a href="#">PLCC28</a> , <a href="#">SOIC24(210mil)</a> , <a href="#">TSSOP24</a>
PLD	ATMEL	ATF750LVCL(V750B)	DIL24 , <a href="#">PLCC28</a> , <a href="#">SOIC24(210mil)</a> , <a href="#">TSSOP24</a>
S.EEPROM	ATMEL	AT17C128	DIL8
S.EEPROM	ATMEL	AT17C256	DIL8
S.EEPROM	ATMEL	AT17C65	DIL8
S.EEPROM	ATMEL	AT24C01	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ATMEL	AT24C01A	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ATMEL	AT24C02	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ATMEL	AT24C02A	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ATMEL	AT24C02B	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ATMEL	AT24C04	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ATMEL	AT24C04A	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ATMEL	AT24C08	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ATMEL	AT24C08A	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ATMEL	AT24C1024	DIL8 , <a href="#">SOIC8(210mil)</a> , SON-8(6x5mm)
S.EEPROM	ATMEL	AT24C11-1.8	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ATMEL	AT24C11-2.7	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ATMEL	AT24C128	DIL8 , <a href="#">SOIC8(210mil)</a> , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ATMEL	AT24C16	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ATMEL	AT24C164	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ATMEL	AT24C16A	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ATMEL	AT24C16B	DIL8 , <a href="#">SOIC8(150mil)</a>

S.EEPROM	ATMEL	AT24C21	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ATMEL	AT24C256	DIL8 , <a href="#">SOIC8(210mil)</a> , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ATMEL	AT24C256B	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ATMEL	AT24C32	DIL8 , <a href="#">SOIC8(210mil)</a> , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ATMEL	AT24C32A-1.8	DIL8 , <a href="#">SOIC8(210mil)</a> , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ATMEL	AT24C32A-2.7	DIL8 , <a href="#">SOIC8(210mil)</a> , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ATMEL	AT24C512	DIL8
S.EEPROM	ATMEL	AT24C512B-1.8	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ATMEL	AT24C64	DIL8 , <a href="#">SOIC8(210mil)</a> , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ATMEL	AT24C64A-1.8	DIL8 , <a href="#">SOIC8(210mil)</a> , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ATMEL	AT24C64A-2.7	DIL8 , <a href="#">SOIC8(210mil)</a> , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ATMEL	AT24C64B-1.8	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ATMEL	AT24C64B-2.7	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ATMEL	AT24C64C	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ATMEL	AT24HC02B	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ATMEL	AT25010	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ATMEL	AT25010-1.8	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ATMEL	AT25010-2.7	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ATMEL	AT25010A	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ATMEL	AT25010A-1.8	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ATMEL	AT25010A-2.7	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ATMEL	AT25020	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ATMEL	AT25020-1.8	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ATMEL	AT25020-2.7	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ATMEL	AT25020A	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ATMEL	AT25020A-1.8	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ATMEL	AT25020A-2.7	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ATMEL	AT25040	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ATMEL	AT25040-1.8	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ATMEL	AT25040-2,7	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ATMEL	AT25040A	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ATMEL	AT25040A-1.8	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ATMEL	AT25040A-2,7	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ATMEL	AT25080	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ATMEL	AT25080-1.8	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ATMEL	AT25080-2.7	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ATMEL	AT25128	DIL8 , <a href="#">SOIC8(210mil)</a> , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ATMEL	AT25160	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ATMEL	AT25160-1.8	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ATMEL	AT25160-2.7	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ATMEL	AT25256	DIL8 , <a href="#">SOIC8(210mil)</a>
S.EEPROM	ATMEL	AT25320	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ATMEL	AT25320-1.8	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ATMEL	AT25320-2.7	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ATMEL	AT25640	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ATMEL	AT25640-1.8	DIL8 , <a href="#">SOIC8(150mil)</a>

S.EEPROM	ATMEL	AT25640-2.7	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ATMEL	AT25C01	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ATMEL	AT25C02	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ATMEL	AT25C04	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ATMEL	AT25F1024	<a href="#">SOIC8(150mil)</a>
S.EEPROM	ATMEL	AT25F2048	<a href="#">SOIC8(150mil)</a>
S.EEPROM	ATMEL	AT25F512	<a href="#">SOIC8(150mil)</a>
S.EEPROM	ATMEL	AT25HP256	DIL8 , <a href="#">SOIC8(210mil)</a>
S.EEPROM	ATMEL	AT25HP256-1.8	DIL8 , <a href="#">SOIC8(210mil)</a>
S.EEPROM	ATMEL	AT25HP256-2.7	DIL8 , <a href="#">SOIC8(210mil)</a>
S.EEPROM	ATMEL	AT25HP512	DIL8
S.EEPROM	ATMEL	AT25HP512-1.8	DIL8
S.EEPROM	ATMEL	AT25HP512-2.7	DIL8
S.EEPROM	ATMEL	AT26DF041	<a href="#">SOIC8(210mil)</a> , MLP8(6x5mm)
S.EEPROM	ATMEL	AT26DF081A	<a href="#">SOIC8(210mil)</a> , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ATMEL	AT26DF161	<a href="#">SOIC8(210mil)</a> , MLP8(6x5mm)
S.EEPROM	ATMEL	AT26DF321	<a href="#">SOIC8(210mil)</a> , <a href="#">SOIC16(300mil)</a>
S.EEPROM	ATMEL	AT26F004	<a href="#">SOIC8(210mil)</a> , <a href="#">SOIC8(150mil)</a> , MLP8(6x5mm)
S.EEPROM	ATMEL	AT59C11	DIL8 , <a href="#">SOIC8(210mil)</a>
S.EEPROM	ATMEL	AT59C13	DIL8 , <a href="#">SOIC8(210mil)</a>
S.EEPROM	ATMEL	AT59C22	DIL8 , <a href="#">SOIC8(210mil)</a>
S.EEPROM	ATMEL	AT93C46(16Bit)	DIL8 , <a href="#">SOIC8(210mil)</a> , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ATMEL	AT93C46(8Bit)	DIL8 , <a href="#">SOIC8(210mil)</a> , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ATMEL	AT93C46A	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ATMEL	AT93C46C	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ATMEL	AT93C56(16Bit)	DIL8 , <a href="#">SOIC8(210mil)</a> , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ATMEL	AT93C56(8Bit)	DIL8 , <a href="#">SOIC8(210mil)</a> , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ATMEL	AT93C56A(16Bit)	DIL8 , <a href="#">SOIC8(210mil)</a> , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ATMEL	AT93C56A(8Bit)	DIL8 , <a href="#">SOIC8(210mil)</a> , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ATMEL	AT93C56A-1.8(16Bit)	DIL8 , <a href="#">SOIC8(210mil)</a> , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ATMEL	AT93C56A-1.8(8Bit)	DIL8 , <a href="#">SOIC8(210mil)</a> , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ATMEL	AT93C56A-2.7(16Bit)	DIL8 , <a href="#">SOIC8(210mil)</a> , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ATMEL	AT93C56A-2.7(8Bit)	DIL8 , <a href="#">SOIC8(210mil)</a> , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ATMEL	AT93C57(16Bit)	DIL8 , <a href="#">SOIC8(210mil)</a> , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ATMEL	AT93C57(8Bit)	DIL8 , <a href="#">SOIC8(210mil)</a> , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ATMEL	AT93C66(16Bit)	DIL8 , <a href="#">SOIC8(210mil)</a> , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ATMEL	AT93C66(8Bit)	DIL8 , <a href="#">SOIC8(210mil)</a> , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ATMEL	AT93C66A(16Bit)	DIL8 , <a href="#">SOIC8(210mil)</a> , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ATMEL	AT93C66A(8Bit)	DIL8 , <a href="#">SOIC8(210mil)</a> , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ATMEL	AT93C66A-1.8(16Bit)	DIL8 , <a href="#">SOIC8(210mil)</a> , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ATMEL	AT93C66A-1.8(8Bit)	DIL8 , <a href="#">SOIC8(210mil)</a> , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ATMEL	AT93C66A-2.7(16Bit)	DIL8 , <a href="#">SOIC8(210mil)</a> , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ATMEL	AT93C66A-2.7(8Bit)	DIL8 , <a href="#">SOIC8(210mil)</a> , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ATMEL	AT93C86(16Bit)	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ATMEL	AT93C86(8Bit)	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ATMEL	AT93C86A(16Bit)	DIL8 , <a href="#">SOIC8(150mil)</a>



S.EEPROM	ATMEL	AT93C86A(8Bit)	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ATMEL	AT93C86A-1.8(16Bit)	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ATMEL	AT93C86A-1.8(8Bit)	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ATMEL	AT93C86A-2.7(16Bit)	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ATMEL	AT93C86A-2.7(8Bit)	DIL8 , <a href="#">SOIC8(150mil)</a>
<b>BMI</b>			
FLASH	BMI	BM29F040	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
FLASH	BMI	BM29F400B	<a href="#">SOP44</a> , <a href="#">TSOP48</a>
FLASH	BMI	BM29F400T	<a href="#">SOP44</a> , <a href="#">TSOP48</a>
<b>CATALYST</b>			
EEPROM	CATALYST	CAT28C16A	DIL24
EEPROM	CATALYST	CAT28C17A	DIL28
EEPROM	CATALYST	CAT28C256	DIL28 , <a href="#">PLCC32</a>
EEPROM	CATALYST	CAT28C64B	DIL28
EEPROM	CATALYST	CAT28C65B	DIL28
FLASH	CATALYST	CAT28F001-B	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
FLASH	CATALYST	CAT28F001-T	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
FLASH	CATALYST	CAT28F002-B	DIL40 , <a href="#">TSOP40(20mm)</a>
FLASH	CATALYST	CAT28F002-T	DIL40 , <a href="#">TSOP40(20mm)</a>
FLASH	CATALYST	CAT28F010	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
FLASH	CATALYST	CAT28F020	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
FLASH	CATALYST	CAT28F102	DIL40 , <a href="#">PLCC44</a> , <a href="#">TSOP40(14mm)</a>
FLASH	CATALYST	CAT28F202	DIL40 , <a href="#">PLCC44</a> , <a href="#">TSOP40(14mm)</a>
FLASH	CATALYST	CAT28F512	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a>
NV-RAM	CATALYST	CAT22C10	DIL18
NV-RAM	CATALYST	CAT22C12	DIL18
S.EEPROM	CATALYST	CAT24AC128	DIL8 , <a href="#">SOIC8(210mil)</a> , <a href="#">SOIC8(150mil)</a>
S.EEPROM	CATALYST	CAT24AC128-1.8	DIL8 , <a href="#">SOIC8(210mil)</a> , <a href="#">SOIC8(150mil)</a>
S.EEPROM	CATALYST	CAT24C00	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	CATALYST	CAT24C01	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	CATALYST	CAT24C02	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	CATALYST	CAT24C02A	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	CATALYST	CAT24C02AI	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	CATALYST	CAT24C02I	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	CATALYST	CAT24C03	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	CATALYST	CAT24C04	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	CATALYST	CAT24C04I	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	CATALYST	CAT24C05	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	CATALYST	CAT24C08	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	CATALYST	CAT24C08I	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	CATALYST	CAT24C128	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	CATALYST	CAT24C16	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	CATALYST	CAT24C164	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	CATALYST	CAT24C16I	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	CATALYST	CAT24C21	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	CATALYST	CAT24C256	DIL8 , <a href="#">SOIC8(150mil)</a>



S.EEPROM	CATALYST	CAT24C32	DIL8 , <a href="#">SOIC8(210mil)</a> , <a href="#">SOIC8(150mil)</a>
S.EEPROM	CATALYST	CAT24C32I	DIL8 , <a href="#">SOIC8(210mil)</a> , <a href="#">SOIC8(150mil)</a>
S.EEPROM	CATALYST	CAT24C64	DIL8 , <a href="#">SOIC8(210mil)</a> , <a href="#">SOIC8(150mil)</a>
S.EEPROM	CATALYST	CAT24FC01	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	CATALYST	CAT24FC02	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	CATALYST	CAT24FC16	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	CATALYST	CAT24FC256	DIL8 , <a href="#">SOIC8(210mil)</a> , <a href="#">SOIC8(150mil)</a>
S.EEPROM	CATALYST	CAT24FC32A	DIL8 , <a href="#">SOIC8(210mil)</a> , <a href="#">SOIC8(150mil)</a>
S.EEPROM	CATALYST	CAT24LC02	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	CATALYST	CAT24LC02A	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	CATALYST	CAT24LC02AI	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	CATALYST	CAT24LC02I	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	CATALYST	CAT24LC04	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	CATALYST	CAT24LC04I	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	CATALYST	CAT24LC08	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	CATALYST	CAT24LC08I	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	CATALYST	CAT24LC16	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	CATALYST	CAT24LC16I	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	CATALYST	CAT24WC01	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	CATALYST	CAT24WC01-1.8	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	CATALYST	CAT24WC02	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	CATALYST	CAT24WC02-1.8	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	CATALYST	CAT24WC03	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	CATALYST	CAT24WC03-1.8	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	CATALYST	CAT24WC04	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	CATALYST	CAT24WC04-1.8	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	CATALYST	CAT24WC05	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	CATALYST	CAT24WC05-1.8	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	CATALYST	CAT24WC08	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	CATALYST	CAT24WC08-1.8	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	CATALYST	CAT24WC09	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	CATALYST	CAT24WC09-1.8	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	CATALYST	CAT24WC128	DIL8 , <a href="#">SOIC8(210mil)</a> , <a href="#">SOIC8(150mil)</a>
S.EEPROM	CATALYST	CAT24WC128-1.8	DIL8 , <a href="#">SOIC8(210mil)</a> , <a href="#">SOIC8(150mil)</a>
S.EEPROM	CATALYST	CAT24WC129	DIL8 , <a href="#">SOIC8(210mil)</a> , <a href="#">SOIC8(150mil)</a>
S.EEPROM	CATALYST	CAT24WC129-1.8	DIL8 , <a href="#">SOIC8(210mil)</a> , <a href="#">SOIC8(150mil)</a>
S.EEPROM	CATALYST	CAT24WC16	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	CATALYST	CAT24WC16-1.8	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	CATALYST	CAT24WC164	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	CATALYST	CAT24WC164-1.8	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	CATALYST	CAT24WC17	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	CATALYST	CAT24WC17-1.8	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	CATALYST	CAT24WC256	DIL8 , <a href="#">SOIC8(210mil)</a>
S.EEPROM	CATALYST	CAT24WC256-1.8	DIL8 , <a href="#">SOIC8(210mil)</a>
S.EEPROM	CATALYST	CAT24WC257	DIL8 , <a href="#">SOIC8(210mil)</a>
S.EEPROM	CATALYST	CAT24WC257-1.8	DIL8 , <a href="#">SOIC8(210mil)</a>





S.EEPROM	CATALYST	CAT93C57-1.8(16Bit)	DIL8 , <a href="#">SOIC8(210mil)</a> , <a href="#">SOIC8(150mil)</a>
S.EEPROM	CATALYST	CAT93C57-1.8(8Bit)	DIL8 , <a href="#">SOIC8(210mil)</a> , <a href="#">SOIC8(150mil)</a>
S.EEPROM	CATALYST	CAT93C57E(16Bit)	DIL8 , <a href="#">SOIC8(210mil)</a> , <a href="#">SOIC8(150mil)</a>
S.EEPROM	CATALYST	CAT93C57E(8Bit)	DIL8 , <a href="#">SOIC8(210mil)</a> , <a href="#">SOIC8(150mil)</a>
S.EEPROM	CATALYST	CAT93C57E-1.8(16Bit)	DIL8 , <a href="#">SOIC8(210mil)</a> , <a href="#">SOIC8(150mil)</a>
S.EEPROM	CATALYST	CAT93C57E-1.8(8Bit)	DIL8 , <a href="#">SOIC8(210mil)</a> , <a href="#">SOIC8(150mil)</a>
S.EEPROM	CATALYST	CAT93C66(16Bit)	DIL8 , <a href="#">SOIC8(210mil)</a> , <a href="#">SOIC8(150mil)</a>
S.EEPROM	CATALYST	CAT93C66(8Bit)	DIL8 , <a href="#">SOIC8(210mil)</a> , <a href="#">SOIC8(150mil)</a>
S.EEPROM	CATALYST	CAT93C66-1.8(16Bit)	DIL8 , <a href="#">SOIC8(210mil)</a> , <a href="#">SOIC8(150mil)</a>
S.EEPROM	CATALYST	CAT93C66-1.8(8Bit)	DIL8 , <a href="#">SOIC8(210mil)</a> , <a href="#">SOIC8(150mil)</a>
S.EEPROM	CATALYST	CAT93C66A	DIL8 , <a href="#">SOIC8(210mil)</a> , <a href="#">SOIC8(150mil)</a>
S.EEPROM	CATALYST	CAT93C66E(16Bit)	DIL8 , <a href="#">SOIC8(210mil)</a> , <a href="#">SOIC8(150mil)</a>
S.EEPROM	CATALYST	CAT93C66E(8Bit)	DIL8 , <a href="#">SOIC8(210mil)</a> , <a href="#">SOIC8(150mil)</a>
S.EEPROM	CATALYST	CAT93C66E-1.8(16Bit)	DIL8 , <a href="#">SOIC8(210mil)</a> , <a href="#">SOIC8(150mil)</a>
S.EEPROM	CATALYST	CAT93C66E-1.8(8Bit)	DIL8 , <a href="#">SOIC8(210mil)</a> , <a href="#">SOIC8(150mil)</a>
S.EEPROM	CATALYST	CAT93C76A(16Bit)	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	CATALYST	CAT93C76A(8Bit)	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	CATALYST	CAT93C86(16Bit)	DIL8 , <a href="#">SOIC8(210mil)</a> , <a href="#">SOIC8(150mil)</a>
S.EEPROM	CATALYST	CAT93C86(8Bit)	DIL8 , <a href="#">SOIC8(210mil)</a> , <a href="#">SOIC8(150mil)</a>
S.EEPROM	CATALYST	CAT93C86-1.8(16Bit)	DIL8 , <a href="#">SOIC8(210mil)</a> , <a href="#">SOIC8(150mil)</a>
S.EEPROM	CATALYST	CAT93C86-1.8(8Bit)	DIL8 , <a href="#">SOIC8(210mil)</a> , <a href="#">SOIC8(150mil)</a>
S.EEPROM	CATALYST	CAT93C86A	DIL8 , <a href="#">SOIC8(210mil)</a> , <a href="#">SOIC8(150mil)</a>
S.EEPROM	CATALYST	CAT93C86C(16Bit)	DIL8 , <a href="#">SOIC8(210mil)</a> , <a href="#">SOIC8(150mil)</a>
S.EEPROM	CATALYST	CAT93C86C(8Bit)	DIL8 , <a href="#">SOIC8(210mil)</a> , <a href="#">SOIC8(150mil)</a>
S.EEPROM	CATALYST	CAT93C86C-1.8(16Bit)	DIL8 , <a href="#">SOIC8(210mil)</a> , <a href="#">SOIC8(150mil)</a>
S.EEPROM	CATALYST	CAT93C86C-1.8(8Bit)	DIL8 , <a href="#">SOIC8(210mil)</a> , <a href="#">SOIC8(150mil)</a>
S.EEPROM	CATALYST	CAT93LC56(16Bit)	DIL8 , <a href="#">SOIC8(210mil)</a> , <a href="#">SOIC8(150mil)</a>
S.EEPROM	CATALYST	CAT93LC56(8Bit)	DIL8 , <a href="#">SOIC8(210mil)</a> , <a href="#">SOIC8(150mil)</a>
S.EEPROM	CATALYST	CAT93LC56I(16Bit)	DIL8 , <a href="#">SOIC8(210mil)</a> , <a href="#">SOIC8(150mil)</a>
S.EEPROM	CATALYST	CAT93LC56I(8Bit)	DIL8 , <a href="#">SOIC8(210mil)</a> , <a href="#">SOIC8(150mil)</a>
<b>CERAMATE</b>			
S.EEPROM	CERAMATE	93LC46	DIL8 , <a href="#">SOIC8(150mil)</a>
<b>CHINGIS</b>			
S.EEPROM	CHINGIS	PM25LV010	<a href="#">SOIC8(150mil)</a> , MLP8(6x5mm)
S.EEPROM	CHINGIS	PM25LV010A	<a href="#">SOIC8(150mil)</a> , MLP8(6x5mm)
S.EEPROM	CHINGIS	PM25LV020	<a href="#">SOIC8(150mil)</a> , MLP8(6x5mm)
S.EEPROM	CHINGIS	PM25LV040	<a href="#">SOIC8(210mil)</a> , <a href="#">SOIC8(150mil)</a> , MLP8(6x5mm)
S.EEPROM	CHINGIS	PM25LV512	<a href="#">SOIC8(150mil)</a> , MLP8(6x5mm)
S.EEPROM	CHINGIS	PM25LV512A	<a href="#">SOIC8(150mil)</a> , MLP8(6x5mm)
<b>CYPRESS</b>			
EPROM	CYPRESS	CY27H010	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a>
EPROM	CYPRESS	CY7C274	DIL28 , <a href="#">PLCC32</a>
MCU	CYPRESS	CY7C63000	DIL20
MCU	CYPRESS	CY7C63000A	DIL20
MCU	CYPRESS	CY7C63001	DIL20
MCU	CYPRESS	CY7C63001A	DIL20

MCU	CYPRESS	CY7C63100	DIL24
MCU	CYPRESS	CY7C63100A	DIL24
MCU	CYPRESS	CY7C63101	DIL24
MCU	CYPRESS	CY7C63101A	DIL24
MCU	CYPRESS	CY7C63200	DIL18
MCU	CYPRESS	CY7C63201	DIL18
MCU	CYPRESS	CY7C63221A	DIL16
MCU	CYPRESS	CY7C63223A	DIL18 , <a href="#">SOIC18</a>
MCU	CYPRESS	CY7C63722	DIL18 , <a href="#">SOIC18</a>
MCU	CYPRESS	CY7C63723	DIL18 , <a href="#">SOIC18</a>
MCU	CYPRESS	CY7C63742	DIL24 , <a href="#">SOIC24(210mil)</a>
MCU	CYPRESS	CY7C63743	DIL24 , <a href="#">SOIC24(210mil)</a>
MCU	CYPRESS	CY8C21123	<a href="#">SOIC8(150mil)</a>
MCU	CYPRESS	CY8C21223	<a href="#">SOIC16(150mil)</a>
MCU	CYPRESS	CY8C21234	<a href="#">SOIC16(150mil)</a>
MCU	CYPRESS	CY8C21323	<a href="#">SSOP20(210mil)</a> , <a href="#">MLF24</a>
MCU	CYPRESS	CY8C21334	<a href="#">SSOP20(210mil)</a>
MCU	CYPRESS	CY8C21434	<a href="#">MLF32</a>
MCU	CYPRESS	CY8C21534	<a href="#">SSOP28(210mil)</a>
MCU	CYPRESS	CY8C21634	<a href="#">MLF32</a>
MCU	CYPRESS	CY8C22113	DIL8 , <a href="#">SOIC8(150mil)</a>
MCU	CYPRESS	CY8C22213	DIL20 , <a href="#">SOIC20(300mil)</a> , <a href="#">SSOP20(210mil)</a> , <a href="#">MLF32</a>
MCU	CYPRESS	CY8C24123	DIL8 , <a href="#">SOIC8(150mil)</a>
MCU	CYPRESS	CY8C24123A	DIL8 , <a href="#">SOIC8(150mil)</a>
MCU	CYPRESS	CY8C24223	DIL20 , <a href="#">SOIC20(300mil)</a> , <a href="#">SSOP20(210mil)</a>
MCU	CYPRESS	CY8C24223A	DIL20 , <a href="#">SOIC20(300mil)</a> , <a href="#">SSOP20(210mil)</a>
MCU	CYPRESS	CY8C24423	DIL28 , <a href="#">SOIC28(300mil)</a> , <a href="#">SSOP28(210mil)</a> , <a href="#">MLF32</a>
MCU	CYPRESS	CY8C24423A	DIL28 , <a href="#">SOIC28(300mil)</a> , <a href="#">SSOP28(210mil)</a> , <a href="#">MLF32</a>
MCU	CYPRESS	CY8C25122	DIL8
MCU	CYPRESS	CY8C26233	DIL20 , <a href="#">SOIC20(300mil)</a> , <a href="#">SSOP20(210mil)</a>
MCU	CYPRESS	CY8C26443	DIL28 , <a href="#">SOIC28(300mil)</a> , <a href="#">SSOP28(210mil)</a>
MCU	CYPRESS	CY8C26643	<a href="#">PDIP48</a> , <a href="#">SSOP48(300mil)</a> , <a href="#">TQFP44</a>
MCU	CYPRESS	CY8C27143	DIL8
MCU	CYPRESS	CY8C27243	<a href="#">SOIC20(300mil)</a> , <a href="#">SSOP20(210mil)</a>
MCU	CYPRESS	CY8C27443	DIL28 , <a href="#">SOIC28(300mil)</a> , <a href="#">SSOP28(210mil)</a>
MCU	CYPRESS	CY8C27543	<a href="#">TQFP44</a>
MCU	CYPRESS	CY8C27643	<a href="#">SSOP48(300mil)</a> , <a href="#">MLF48</a>
MCU	CYPRESS	CY8C29466	DIL28 , <a href="#">SOIC28(300mil)</a> , <a href="#">SSOP28(210mil)</a>
PLD	CYPRESS	CY7C322D	DIL24 , <a href="#">PLCC28</a>
PLD	CYPRESS	PALCE16V8	DIL20 , <a href="#">PLCC20</a>
PLD	CYPRESS	PALCE20V8	DIL24 , <a href="#">PLCC28</a>
PLD	CYPRESS	PALCE22V10	DIL24 , <a href="#">PLCC28</a>
SPECIAL	CYPRESS	CY7C281A(ROnly)	DIL24
SPECIAL	CYPRESS	CY7C282A(ROnly)	DIL24
<b>DALLAS</b>			
MCU	DALLAS	DS87C520	DIL40 , <a href="#">PLCC44</a> , <a href="#">TQFP44</a>



MCU	DALLAS	DS87C530	<a href="#">PLCC52</a> , <a href="#">TQFP52</a>
MCU	DALLAS	DS87C550	<a href="#">PLCC68</a> , <a href="#">PQFP80</a>
MCU	DALLAS	DS89C420 ( Revision A )	DIL40 , <a href="#">PLCC44</a> , <a href="#">TQFP44</a>
NV-RAM	DALLAS	DS1220AB	DIL24
NV-RAM	DALLAS	DS1220AD	DIL24
NV-RAM	DALLAS	DS1225AB	DIL28
NV-RAM	DALLAS	DS1225AD	DIL28
NV-RAM	DALLAS	DS1230AB	DIL28
NV-RAM	DALLAS	DS1230W	DIL28
NV-RAM	DALLAS	DS1230Y	DIL28
NV-RAM	DALLAS	DS1243Y	DIL28
NV-RAM	DALLAS	DS1245AB	DIL32
NV-RAM	DALLAS	DS1245W	DIL32
NV-RAM	DALLAS	DS1245Y	DIL32
NV-RAM	DALLAS	DS1249AB	DIL32
NV-RAM	DALLAS	DS1249W	DIL32
NV-RAM	DALLAS	DS1249Y	DIL32
NV-RAM	DALLAS	DS1250AB	DIL32
NV-RAM	DALLAS	DS1250W	DIL32
NV-RAM	DALLAS	DS1250Y	DIL32
NV-RAM	DALLAS	DS1265AB	DIL36
NV-RAM	DALLAS	DS1265W	DIL36
NV-RAM	DALLAS	DS1265Y	DIL36
NV-RAM	DALLAS	DS1270AB	DIL36
NV-RAM	DALLAS	DS1270W	DIL36
NV-RAM	DALLAS	DS1270Y	DIL36
NV-RAM	DALLAS	DS1286	DIL28
NV-RAM	DALLAS	DS12887	DIL24
NV-RAM	DALLAS	DS1687-5	DIL24
NV-RAM	DALLAS	DS1742	DIL24
NV-RAM	DALLAS	DS1742W	DIL24
NV-RAM	DALLAS	DS1743	DIL28
NV-RAM	DALLAS	DS1743W	DIL28
NV-RAM	DALLAS	DS1744	DIL28
NV-RAM	DALLAS	DS1744W	DIL28
NV-RAM	DALLAS	DS1746	DIL32
NV-RAM	DALLAS	DS1746W	DIL32
NV-RAM	DALLAS	DS1747	DIL32
NV-RAM	DALLAS	DS1747W	DIL32
<b>EON</b>			
EPROM	EON	EN27C010	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
EPROM	EON	EN27C512	DIL28 , <a href="#">PLCC32</a>
FLASH	EON	EN29F002B	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
FLASH	EON	EN29F002NB	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
FLASH	EON	EN29F002NT	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
FLASH	EON	EN29F002T	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>

FLASH	EON	EN29F010	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a>
FLASH	EON	EN29F040	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
FLASH	EON	EN29F080	<a href="#">SOP44</a> , <a href="#">TSOP40(20mm)</a>
FLASH	EON	EN29LV010	<a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
FLASH	EON	EN29LV040	<a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
FLASH	EON	EN29LV040A	<a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
FLASH	EON	EN29LV160AB	<a href="#">TSOP48</a>
FLASH	EON	EN29LV160AT	<a href="#">TSOP48</a>
FLASH	EON	EN29LV160B	<a href="#">TSOP48</a>
FLASH	EON	EN29LV160T	<a href="#">TSOP48</a>
FLASH	EON	EN29LV320B	<a href="#">TSOP48</a>
FLASH	EON	EN29LV320T	<a href="#">TSOP48</a>
FLASH	EON	EN29LV400AB	<a href="#">SOP44</a> , <a href="#">TSOP48</a> , <a href="#">TSOP48</a>
FLASH	EON	EN29LV400AT	<a href="#">SOP44</a> , <a href="#">TSOP48</a> , <a href="#">TSOP48</a>
FLASH	EON	EN29LV512	<a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
FLASH	EON	EN29LV640H	<a href="#">TSOP48</a>
FLASH	EON	EN29LV640L	<a href="#">TSOP48</a>
FLASH	EON	EN29LV641H	<a href="#">TSOP48</a>
FLASH	EON	EN29LV641L	<a href="#">TSOP48</a>
FLASH	EON	EN29LV800AB	<a href="#">SOP44</a> , <a href="#">TSOP48</a> , <a href="#">TSOP48</a>
FLASH	EON	EN29LV800AT	<a href="#">SOP44</a> , <a href="#">TSOP48</a> , <a href="#">TSOP48</a>
FLASH	EON	EN29LV800B	<a href="#">SOP44</a> , <a href="#">TSOP48</a> , <a href="#">TSOP48</a>
FLASH	EON	EN29LV800BB	<a href="#">SOP44</a> , <a href="#">TSOP48</a> , <a href="#">TSOP48</a>
FLASH	EON	EN29LV800BT	<a href="#">SOP44</a> , <a href="#">TSOP48</a> , <a href="#">TSOP48</a>
FLASH	EON	EN29LV800T	<a href="#">SOP44</a> , <a href="#">TSOP48</a> , <a href="#">TSOP48</a>
FLASH	EON	EN29SL800B	<a href="#">SOP44</a> , <a href="#">TSOP48</a> , <a href="#">TSOP48</a>
FLASH	EON	EN29SL800T	<a href="#">SOP44</a> , <a href="#">TSOP48</a> , <a href="#">TSOP48</a>
S.EEPROM	EON	EN25B40	<a href="#">SOIC8(210mil)</a> , <a href="#">SOIC8(150mil)</a> , MLP8(6x5mm)
S.EEPROM	EON	EN25B40T	<a href="#">SOIC8(210mil)</a> , <a href="#">SOIC8(150mil)</a> , MLP8(6x5mm)
S.EEPROM	EON	EN25P40	<a href="#">SOIC8(210mil)</a> , <a href="#">SOIC8(150mil)</a> , MLP8(6x5mm)
<b>ESI</b>			
FLASH	ESI	ES29LV160DB	<a href="#">TSOP48</a>
FLASH	ESI	ES29LV160DT	<a href="#">TSOP48</a>
FLASH	ESI	ES29LV320DB	<a href="#">TSOP48</a>
FLASH	ESI	ES29LV320DT	<a href="#">TSOP48</a>
FLASH	ESI	ES29LV400DB	<a href="#">SOP44</a> , <a href="#">TSOP48</a>
FLASH	ESI	ES29LV400DT	<a href="#">SOP44</a> , <a href="#">TSOP48</a>
FLASH	ESI	ES29LV800DB	<a href="#">SOP44</a> , <a href="#">TSOP48</a>
FLASH	ESI	ES29LV800DT	<a href="#">SOP44</a> , <a href="#">TSOP48</a>
<b>EXEL</b>			
EEPROM	EXEL	XL2804A	DIL24
EEPROM	EXEL	XL2816A	DIL24
EEPROM	EXEL	XL2864A	DIL28
EEPROM	EXEL	XL2865A	DIL28
EEPROM	EXEL	XL28C16A	DIL24
EEPROM	EXEL	XL28C16B	DIL24



EEPROM	EXEL	XL28C256	DIL28 , <a href="#">PLCC32</a>
EEPROM	EXEL	XL28C256 page mode	DIL28 , <a href="#">PLCC32</a>
EEPROM	EXEL	XL28C64	DIL28 , <a href="#">PLCC32</a>
EEPROM	EXEL	XLS28C64B	DIL28 , <a href="#">PLCC32</a>
FLASH	EXEL	XL28F010	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
FLASH	EXEL	XL28F020	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
S.EEPROM	EXEL	XL24C01	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	EXEL	XL24C01A	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	EXEL	XL24C02	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	EXEL	XL24C04	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	EXEL	XL24C08	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	EXEL	XL24C16	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	EXEL	XL24E16	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	EXEL	XL25020	<a href="#">SOIC8(150mil)</a>
S.EEPROM	EXEL	XL25040	<a href="#">SOIC8(150mil)</a>
S.EEPROM	EXEL	XL93CS46	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	EXEL	XL93CS46-3	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	EXEL	XL93LC06A	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	EXEL	XL93LC46	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	EXEL	XL93LC46A	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	EXEL	XL93LC56	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	EXEL	XL93LC56A	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	EXEL	XL93LC66	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	EXEL	XL93LC66A	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	EXEL	XL93LL46	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	EXEL	XL93LL56	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	EXEL	XL93LL66	DIL8 , <a href="#">SOIC8(150mil)</a>
<b>FAIRCHILD</b>			
EPROM	FAIRCHILD	FM27C010	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
EPROM	FAIRCHILD	FM27C040	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
EPROM	FAIRCHILD	FM27C256	DIL28 , <a href="#">PLCC32</a>
EPROM	FAIRCHILD	FM27C512	DIL28 , <a href="#">PLCC32</a>
EPROM	FAIRCHILD	NM27C210	DIL40 , <a href="#">PLCC44</a>
EPROM	FAIRCHILD	NM27C240	DIL40 , <a href="#">PLCC44</a>
EPROM	FAIRCHILD	NM27C256	DIL28 , <a href="#">PLCC32</a>
S.EEPROM	FAIRCHILD	FM24C02U	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	FAIRCHILD	FM24C02UF	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	FAIRCHILD	FM24C02UFL	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	FAIRCHILD	FM24C02UL	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	FAIRCHILD	FM24C03U	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	FAIRCHILD	FM24C03UF	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	FAIRCHILD	FM24C03UFL	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	FAIRCHILD	FM24C03UL	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	FAIRCHILD	FM24C04U	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	FAIRCHILD	FM24C04UL	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	FAIRCHILD	FM24C05U	DIL8 , <a href="#">SOIC8(150mil)</a>

S.EEPROM	FAIRCHILD	FM24C05UFL	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	FAIRCHILD	FM24C05UL	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	FAIRCHILD	FM24C08U	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	FAIRCHILD	FM24C08UL	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	FAIRCHILD	FM24C08ULZ	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	FAIRCHILD	FM24C128	DIL8 , <a href="#">SOIC8(210mil)</a>
S.EEPROM	FAIRCHILD	FM24C128F	DIL8 , <a href="#">SOIC8(210mil)</a>
S.EEPROM	FAIRCHILD	FM24C128FL	DIL8 , <a href="#">SOIC8(210mil)</a>
S.EEPROM	FAIRCHILD	FM24C128FLZ	DIL8 , <a href="#">SOIC8(210mil)</a>
S.EEPROM	FAIRCHILD	FM24C128L	DIL8 , <a href="#">SOIC8(210mil)</a>
S.EEPROM	FAIRCHILD	FM24C128LZ	DIL8 , <a href="#">SOIC8(210mil)</a>
S.EEPROM	FAIRCHILD	FM24C16U	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	FAIRCHILD	FM24C16UF	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	FAIRCHILD	FM24C16UFL	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	FAIRCHILD	FM24C16UL	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	FAIRCHILD	FM24C17U	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	FAIRCHILD	FM24C17UFL	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	FAIRCHILD	FM24C17UL	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	FAIRCHILD	FM24C256	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	FAIRCHILD	FM24C256F	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	FAIRCHILD	FM24C256FL	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	FAIRCHILD	FM24C256FLZ	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	FAIRCHILD	FM24C256L	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	FAIRCHILD	FM24C256LZ	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	FAIRCHILD	FM24C32U	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	FAIRCHILD	FM24C32UF	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	FAIRCHILD	FM24C32UFH	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	FAIRCHILD	FM24C32UFL	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	FAIRCHILD	FM24C32UFLZ	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	FAIRCHILD	FM24C32UH	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	FAIRCHILD	FM24C32UL	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	FAIRCHILD	FM24C32ULZ	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	FAIRCHILD	FM24C64	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	FAIRCHILD	FM24C64F	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	FAIRCHILD	FM24C64FL	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	FAIRCHILD	FM24C64FLZ	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	FAIRCHILD	FM24C64L	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	FAIRCHILD	FM24C64LZ	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	FAIRCHILD	FM24C65U	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	FAIRCHILD	FM24C65UH	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	FAIRCHILD	FM24C65UL	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	FAIRCHILD	FM24C65ULZ	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	FAIRCHILD	FM25C020U	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	FAIRCHILD	FM25C040U	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	FAIRCHILD	FM25C041U	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	FAIRCHILD	FM25C041UL	DIL8 , <a href="#">SOIC8(150mil)</a>

S.EEPROM	FAIRCHILD	FM25C041ULZ	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	FAIRCHILD	FM25C160U	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	FAIRCHILD	FM25C640U	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	FAIRCHILD	FM93C06	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	FAIRCHILD	FM93C06L	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	FAIRCHILD	FM93C06LZ	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	FAIRCHILD	FM93C46	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	FAIRCHILD	FM93C46A(16Bit)	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	FAIRCHILD	FM93C46A(8Bit)	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	FAIRCHILD	FM93C46AL(16Bit)	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	FAIRCHILD	FM93C46AL(8Bit)	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	FAIRCHILD	FM93C46ALZ(16Bit)	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	FAIRCHILD	FM93C46ALZ(8Bit)	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	FAIRCHILD	FM93C46L	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	FAIRCHILD	FM93C46LZ	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	FAIRCHILD	FM93C56	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	FAIRCHILD	FM93C56A(16Bit)	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	FAIRCHILD	FM93C56A(8Bit)	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	FAIRCHILD	FM93C56AL(16Bit)	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	FAIRCHILD	FM93C56AL(8Bit)	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	FAIRCHILD	FM93C56ALZ(16Bit)	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	FAIRCHILD	FM93C56ALZ(8Bit)	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	FAIRCHILD	FM93C56L	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	FAIRCHILD	FM93C56LZ	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	FAIRCHILD	FM93C66	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	FAIRCHILD	FM93C66A(16Bit)	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	FAIRCHILD	FM93C66A(8Bit)	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	FAIRCHILD	FM93C66AL(16Bit)	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	FAIRCHILD	FM93C66AL(8Bit)	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	FAIRCHILD	FM93C66L	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	FAIRCHILD	FM93C66LZ	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	FAIRCHILD	FM93C86A(16Bit)	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	FAIRCHILD	FM93C86A(8Bit)	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	FAIRCHILD	FM93C86AL(16Bit)	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	FAIRCHILD	FM93C86AL(8Bit)	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	FAIRCHILD	FM93C86ALZ(16Bit)	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	FAIRCHILD	FM93C86ALZ(8Bit)	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	FAIRCHILD	FM93CS46	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	FAIRCHILD	FM93CS46L	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	FAIRCHILD	FM93CS46LZ	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	FAIRCHILD	FM93CS56	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	FAIRCHILD	FM93CS56L	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	FAIRCHILD	FM93CS56LZ	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	FAIRCHILD	FM93CS66	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	FAIRCHILD	FM93CS66L	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	FAIRCHILD	FM93CS66LZ	DIL8 , <a href="#">SOIC8(150mil)</a>

S.EEPROM	FAIRCHILD	NM93C86	DIL8 , <a href="#">SOIC8(150mil)</a>
<b>FREESCALE</b>			
MCU	FREESCALE	MC68HC908QT1A	DIL8 , <a href="#">SOIC8(210mil)</a>
MCU	FREESCALE	MC68HC908QT2A	<a href="#">ASYNC</a> , DIL8 , <a href="#">SOIC8(210mil)</a>
MCU	FREESCALE	MC68HC908QT4A	DIL8 , <a href="#">SOIC8(210mil)</a>
MCU	FREESCALE	MC68HC908QY1A	<a href="#">ASYNC</a> , DIL16 , <a href="#">SOIC16(300mil)</a>
MCU	FREESCALE	MC68HC908QY2A	<a href="#">ASYNC</a> , DIL16 , <a href="#">SOIC16(300mil)</a> , <a href="#">TSSOP16</a>
MCU	FREESCALE	MC68HC908QY4A	<a href="#">ASYNC</a> , DIL16 , <a href="#">SOIC16(300mil)</a> , <a href="#">TSSOP16</a>
MCU	FREESCALE	MC68HLC908QT4	<a href="#">ASYNC</a> , DIL8 , <a href="#">SOIC8(210mil)</a>
MCU	FREESCALE	MC68HLC908QY2	DIL16 , <a href="#">SOIC16(300mil)</a>
MCU	FREESCALE	MC68HLC908QY4	<a href="#">ASYNC</a> , DIL16 , <a href="#">SOIC16(300mil)</a>
MCU	FREESCALE	MC9S08GB32	<a href="#">BDM</a>
MCU	FREESCALE	MC9S08GB60	<a href="#">BDM</a>
MCU	FREESCALE	MC9S08GT32	<a href="#">BDM</a>
MCU	FREESCALE	MC9S08GT60	<a href="#">BDM</a>
<b>FUJITSU</b>			
EEPROM	FUJITSU	MBM28C64	DIL28
EEPROM	FUJITSU	MBM28C65	DIL28
EPROM	FUJITSU	MBM27128	DIL28 , <a href="#">PLCC32</a>
EPROM	FUJITSU	MBM27256	DIL28 , <a href="#">PLCC32</a>
EPROM	FUJITSU	MBM2764	DIL28 , <a href="#">PLCC32</a>
EPROM	FUJITSU	MBM27C1000	DIL32
EPROM	FUJITSU	MBM27C1001	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
EPROM	FUJITSU	MBM27C1028	DIL28
EPROM	FUJITSU	MBM27C128	DIL28 , <a href="#">PLCC32</a>
EPROM	FUJITSU	MBM27C256	DIL28 , <a href="#">PLCC32</a>
EPROM	FUJITSU	MBM27C256A	DIL28 , <a href="#">PLCC32</a>
EPROM	FUJITSU	MBM27C512	DIL28 , <a href="#">PLCC32</a>
EPROM	FUJITSU	MBM27C64	DIL28 , <a href="#">PLCC32</a>
FLASH	FUJITSU	MBM29DL161BE	<a href="#">TSOP48</a>
FLASH	FUJITSU	MBM29DL161TE	<a href="#">TSOP48</a>
FLASH	FUJITSU	MBM29DL162BE	<a href="#">TSOP48</a>
FLASH	FUJITSU	MBM29DL162TE	<a href="#">TSOP48</a>
FLASH	FUJITSU	MBM29DL163BE	<a href="#">TSOP48</a>
FLASH	FUJITSU	MBM29DL163TE	<a href="#">TSOP48</a>
FLASH	FUJITSU	MBM29DL164BE	<a href="#">TSOP48</a>
FLASH	FUJITSU	MBM29DL164TE	<a href="#">TSOP48</a>
FLASH	FUJITSU	MBM29DL322BE	<a href="#">TSOP48</a>
FLASH	FUJITSU	MBM29DL322TE	<a href="#">TSOP48</a>
FLASH	FUJITSU	MBM29DL323BE	<a href="#">TSOP48</a>
FLASH	FUJITSU	MBM29DL323TE	<a href="#">TSOP48</a>
FLASH	FUJITSU	MBM29DL324BE	<a href="#">TSOP48</a>
FLASH	FUJITSU	MBM29DL324TE	<a href="#">TSOP48</a>
FLASH	FUJITSU	MBM29DL32BF	<a href="#">TSOP48</a>
FLASH	FUJITSU	MBM29DL32TF	<a href="#">TSOP48</a>
FLASH	FUJITSU	MBM29DL400BC	<a href="#">TSOP48</a>

FLASH	FUJITSU	MBM29DL400TC	<a href="#">TSOP48</a>
FLASH	FUJITSU	MBM29DL640E	<a href="#">TSOP48</a>
FLASH	FUJITSU	MBM29DL800BA	<a href="#">TSOP48</a>
FLASH	FUJITSU	MBM29DL800TA	<a href="#">TSOP48</a>
FLASH	FUJITSU	MBM29F002B	<a href="#">DIL32</a> , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
FLASH	FUJITSU	MBM29F002T	<a href="#">DIL32</a> , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
FLASH	FUJITSU	MBM29F040	<a href="#">DIL32</a> , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
FLASH	FUJITSU	MBM29F040C	<a href="#">DIL32</a> , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
FLASH	FUJITSU	MBM29F160BE	<a href="#">TSOP48</a>
FLASH	FUJITSU	MBM29F160TE	<a href="#">TSOP48</a>
FLASH	FUJITSU	MBM29F200BC	<a href="#">SOP44</a> , <a href="#">TSOP48</a>
FLASH	FUJITSU	MBM29F200TC	<a href="#">SOP44</a> , <a href="#">TSOP48</a>
FLASH	FUJITSU	MBM29F400BC	<a href="#">SOP44</a> , <a href="#">TSOP48</a>
FLASH	FUJITSU	MBM29F400TC	<a href="#">SOP44</a> , <a href="#">TSOP48</a>
FLASH	FUJITSU	MBM29F800BA	<a href="#">SOP44</a> , <a href="#">TSOP48</a>
FLASH	FUJITSU	MBM29F800TA	<a href="#">SOP44</a> , <a href="#">TSOP48</a>
FLASH	FUJITSU	MBM29LV160BE	<a href="#">TSOP48</a>
FLASH	FUJITSU	MBM29LV160BM	<a href="#">TSOP48</a>
FLASH	FUJITSU	MBM29LV160TE	<a href="#">TSOP48</a>
FLASH	FUJITSU	MBM29LV160TM	<a href="#">TSOP48</a>
FLASH	FUJITSU	MBM29LV200BC	<a href="#">SOP44</a> , <a href="#">TSOP48</a> , <a href="#">TSOP48</a>
FLASH	FUJITSU	MBM29LV200TC	<a href="#">SOP44</a> , <a href="#">TSOP48</a> , <a href="#">TSOP48</a>
FLASH	FUJITSU	MBM29LV320BE	<a href="#">TSOP48</a>
FLASH	FUJITSU	MBM29LV320TE	<a href="#">TSOP48</a>
FLASH	FUJITSU	MBM29LV400BC	<a href="#">SOP44</a> , <a href="#">TSOP48</a> , <a href="#">TSOP48</a>
FLASH	FUJITSU	MBM29LV400TC	<a href="#">SOP44</a> , <a href="#">TSOP48</a> , <a href="#">TSOP48</a>
FLASH	FUJITSU	MBM29LV650UE	<a href="#">TSOP48</a>
FLASH	FUJITSU	MBM29LV651UE	<a href="#">TSOP48</a>
FLASH	FUJITSU	MBM29LV800BA	<a href="#">SOP44</a> , <a href="#">TSOP48</a> , <a href="#">TSOP48</a>
FLASH	FUJITSU	MBM29LV800BE	<a href="#">SOP44</a> , <a href="#">TSOP48</a> , <a href="#">TSOP48</a>
FLASH	FUJITSU	MBM29LV800TA	<a href="#">SOP44</a> , <a href="#">TSOP48</a> , <a href="#">TSOP48</a>
FLASH	FUJITSU	MBM29LV800TE	<a href="#">SOP44</a> , <a href="#">TSOP48</a> , <a href="#">TSOP48</a>
FLASH	FUJITSU	MBM29PDD322BE	<a href="#">TSOP48</a>
FLASH	FUJITSU	MBM29PDD322TE	<a href="#">TSOP48</a>
FLASH	FUJITSU	MBM29PL32BM	<a href="#">TSOP48</a>
FLASH	FUJITSU	MBM29PL32TM	<a href="#">TSOP48</a>
FLASH	FUJITSU	MBM29PL64LM	<a href="#">TSOP48</a>
MCU	FUJITSU	MB89P155	<a href="#">QFP80</a> , <a href="#">LQFP80</a>
MCU	FUJITSU	MB89P475-101	<a href="#">SH-DIP48</a> , <a href="#">QFP48</a> , <a href="#">LQFP48</a>
MCU	FUJITSU	MB89P475-201	<a href="#">SH-DIP48</a> , <a href="#">QFP48</a> , <a href="#">LQFP48</a>
MCU	FUJITSU	MB89P485-101	<a href="#">SH-DIP64</a> , <a href="#">QFP64</a>
MCU	FUJITSU	MB89P485-102	<a href="#">SH-DIP64</a> , <a href="#">QFP64</a>
MCU	FUJITSU	MB89P485L-101	<a href="#">SH-DIP64</a> , <a href="#">QFP64</a>
MCU	FUJITSU	MB89P485L-102	<a href="#">SH-DIP64</a> , <a href="#">QFP64</a>
MCU	FUJITSU	MB89P657A	<a href="#">QFP100</a> , <a href="#">SQFP100</a>
MCU	FUJITSU	MB90F342	<a href="#">QFP100</a> , <a href="#">LQFP100</a> , <a href="#">SYNC</a> , <a href="#">ASYNC</a>

MCU	FUJITSU	MB90F342A	<a href="#">QFP100</a> , <a href="#">LQFP100</a> , <a href="#">SYNC</a> , <a href="#">ASYNC</a>
MCU	FUJITSU	MB90F342AS	<a href="#">QFP100</a> , <a href="#">LQFP100</a> , <a href="#">SYNC</a> , <a href="#">ASYNC</a>
MCU	FUJITSU	MB90F342C	<a href="#">QFP100</a> , <a href="#">LQFP100</a> , <a href="#">SYNC</a> , <a href="#">ASYNC</a>
MCU	FUJITSU	MB90F342CA	<a href="#">QFP100</a> , <a href="#">LQFP100</a> , <a href="#">SYNC</a> , <a href="#">ASYNC</a>
MCU	FUJITSU	MB90F342CAS	<a href="#">QFP100</a> , <a href="#">LQFP100</a> , <a href="#">SYNC</a> , <a href="#">ASYNC</a>
MCU	FUJITSU	MB90F342CS	<a href="#">QFP100</a> , <a href="#">LQFP100</a> , <a href="#">SYNC</a> , <a href="#">ASYNC</a>
MCU	FUJITSU	MB90F342S	<a href="#">QFP100</a> , <a href="#">LQFP100</a> , <a href="#">SYNC</a> , <a href="#">ASYNC</a>
MCU	FUJITSU	MB90F345	<a href="#">SYNC</a> , <a href="#">ASYNC</a>
MCU	FUJITSU	MB90F345C	<a href="#">SYNC</a> , <a href="#">ASYNC</a>
MCU	FUJITSU	MB90F345CS	<a href="#">SYNC</a> , <a href="#">ASYNC</a>
MCU	FUJITSU	MB90F345S	<a href="#">SYNC</a> , <a href="#">ASYNC</a>
MCU	FUJITSU	MB90F347A	<a href="#">QFP100</a> , <a href="#">LQFP100</a> , <a href="#">SYNC</a> , <a href="#">ASYNC</a>
MCU	FUJITSU	MB90F347AS	<a href="#">QFP100</a> , <a href="#">LQFP100</a> , <a href="#">SYNC</a> , <a href="#">ASYNC</a>
MCU	FUJITSU	MB90F347CA	<a href="#">QFP100</a> , <a href="#">LQFP100</a> , <a href="#">SYNC</a> , <a href="#">ASYNC</a>
MCU	FUJITSU	MB90F347CAS	<a href="#">QFP100</a> , <a href="#">LQFP100</a> , <a href="#">SYNC</a> , <a href="#">ASYNC</a>
MCU	FUJITSU	MB90F349	<a href="#">QFP100</a> , <a href="#">LQFP100</a> , <a href="#">SYNC</a> , <a href="#">ASYNC</a>
MCU	FUJITSU	MB90F349C	<a href="#">QFP100</a> , <a href="#">LQFP100</a> , <a href="#">SYNC</a> , <a href="#">ASYNC</a>
MCU	FUJITSU	MB90F349CS	<a href="#">QFP100</a> , <a href="#">LQFP100</a> , <a href="#">SYNC</a> , <a href="#">ASYNC</a>
MCU	FUJITSU	MB90F349S	<a href="#">QFP100</a> , <a href="#">LQFP100</a> , <a href="#">SYNC</a> , <a href="#">ASYNC</a>
MCU	FUJITSU	MB90F351	<a href="#">LQFP64</a> , <a href="#">SYNC</a> , <a href="#">ASYNC</a>
MCU	FUJITSU	MB90F352	<a href="#">LQFP64</a> , <a href="#">SYNC</a> , <a href="#">ASYNC</a>
MCU	FUJITSU	MB90F352C	<a href="#">LQFP64</a> , <a href="#">SYNC</a> , <a href="#">ASYNC</a>
MCU	FUJITSU	MB90F352CS	<a href="#">LQFP64</a> , <a href="#">SYNC</a> , <a href="#">ASYNC</a>
MCU	FUJITSU	MB90F352E	<a href="#">SYNC</a> , <a href="#">ASYNC</a>
MCU	FUJITSU	MB90F352S	<a href="#">LQFP64</a> , <a href="#">SYNC</a> , <a href="#">ASYNC</a>
MCU	FUJITSU	MB90F387	<a href="#">LQFP48</a> , <a href="#">SYNC</a> , <a href="#">ASYNC</a>
MCU	FUJITSU	MB90F387S	<a href="#">LQFP48</a> , <a href="#">SYNC</a> , <a href="#">ASYNC</a>
MCU	FUJITSU	MB90F394H	<a href="#">LQFP120</a> , <a href="#">SYNC</a> , <a href="#">ASYNC</a>
MCU	FUJITSU	MB90F394HA	<a href="#">LQFP120</a> , <a href="#">SYNC</a> , <a href="#">ASYNC</a>
MCU	FUJITSU	MB90F395H	<a href="#">LQFP120</a> , <a href="#">SYNC</a> , <a href="#">ASYNC</a>
MCU	FUJITSU	MB90F395HA	<a href="#">LQFP120</a> , <a href="#">SYNC</a> , <a href="#">ASYNC</a>
MCU	FUJITSU	MB90F423	<a href="#">SYNC</a> , <a href="#">ASYNC</a>
MCU	FUJITSU	MB90F428	<a href="#">SYNC</a> , <a href="#">ASYNC</a>
MCU	FUJITSU	MB90F438L	<a href="#">QFP100</a> , <a href="#">SYNC</a> , <a href="#">ASYNC</a>
MCU	FUJITSU	MB90F438LS	<a href="#">QFP100</a> , <a href="#">SYNC</a> , <a href="#">ASYNC</a>
MCU	FUJITSU	MB90F439	<a href="#">QFP100</a> , <a href="#">SYNC</a> , <a href="#">ASYNC</a>
MCU	FUJITSU	MB90F439S	<a href="#">QFP100</a> , <a href="#">SYNC</a> , <a href="#">ASYNC</a>
MCU	FUJITSU	MB90F443G	<a href="#">SYNC</a> , <a href="#">ASYNC</a>
MCU	FUJITSU	MB90F455	<a href="#">LQFP48</a> , <a href="#">SYNC</a> , <a href="#">ASYNC</a>
MCU	FUJITSU	MB90F455S	<a href="#">LQFP48</a> , <a href="#">SYNC</a> , <a href="#">ASYNC</a>
MCU	FUJITSU	MB90F456	<a href="#">LQFP48</a> , <a href="#">SYNC</a> , <a href="#">ASYNC</a>
MCU	FUJITSU	MB90F456S	<a href="#">LQFP48</a> , <a href="#">SYNC</a> , <a href="#">ASYNC</a>
MCU	FUJITSU	MB90F457	<a href="#">LQFP48</a> , <a href="#">SYNC</a> , <a href="#">ASYNC</a>
MCU	FUJITSU	MB90F457S	<a href="#">LQFP48</a> , <a href="#">SYNC</a> , <a href="#">ASYNC</a>
MCU	FUJITSU	MB90F462	<a href="#">SYNC</a> , <a href="#">ASYNC</a>
MCU	FUJITSU	MB90F474	<a href="#">SYNC</a> , <a href="#">ASYNC</a>



MCU	FUJITSU	MB90F481	<a href="#">SYNC</a> , <a href="#">ASYNC</a>
MCU	FUJITSU	MB90F482	<a href="#">SYNC</a> , <a href="#">ASYNC</a>
MCU	FUJITSU	MB90F497	<a href="#">QFP64</a> , <a href="#">SYNC</a> , <a href="#">ASYNC</a>
MCU	FUJITSU	MB90F497G	<a href="#">QFP64</a> , <a href="#">SYNC</a> , <a href="#">ASYNC</a>
MCU	FUJITSU	MB90F498G	<a href="#">SYNC</a> , <a href="#">ASYNC</a>
MCU	FUJITSU	MB90F523	<a href="#">QFP120</a> , <a href="#">SYNC</a>
MCU	FUJITSU	MB90F543	<a href="#">QFP100</a> , <a href="#">SYNC</a> , <a href="#">ASYNC</a>
MCU	FUJITSU	MB90F543G	<a href="#">QFP100</a> , <a href="#">SYNC</a> , <a href="#">ASYNC</a>
MCU	FUJITSU	MB90F543GS	<a href="#">QFP100</a> , <a href="#">SYNC</a> , <a href="#">ASYNC</a>
MCU	FUJITSU	MB90F546G	<a href="#">QFP100</a> , <a href="#">SYNC</a> , <a href="#">ASYNC</a>
MCU	FUJITSU	MB90F546GS	<a href="#">QFP100</a> , <a href="#">SYNC</a> , <a href="#">ASYNC</a>
MCU	FUJITSU	MB90F548	<a href="#">QFP100</a> , <a href="#">SYNC</a> , <a href="#">ASYNC</a>
MCU	FUJITSU	MB90F548G	<a href="#">QFP100</a> , <a href="#">SYNC</a> , <a href="#">ASYNC</a>
MCU	FUJITSU	MB90F548GHDS	<a href="#">QFP100</a> , <a href="#">SYNC</a> , <a href="#">ASYNC</a>
MCU	FUJITSU	MB90F548GL	<a href="#">QFP100</a> , <a href="#">SYNC</a> , <a href="#">ASYNC</a>
MCU	FUJITSU	MB90F548GLS	<a href="#">QFP100</a> , <a href="#">SYNC</a> , <a href="#">ASYNC</a>
MCU	FUJITSU	MB90F548GS	<a href="#">QFP100</a> , <a href="#">SYNC</a> , <a href="#">ASYNC</a>
MCU	FUJITSU	MB90F549	<a href="#">QFP100</a> , <a href="#">SYNC</a> , <a href="#">ASYNC</a>
MCU	FUJITSU	MB90F549G	<a href="#">QFP100</a> , <a href="#">SYNC</a> , <a href="#">ASYNC</a>
MCU	FUJITSU	MB90F549GS	<a href="#">QFP100</a> , <a href="#">SYNC</a> , <a href="#">ASYNC</a>
MCU	FUJITSU	MB90F553A	<a href="#">QFP100</a> , <a href="#">SYNC</a> , <a href="#">ASYNC</a>
MCU	FUJITSU	MB90F562	<a href="#">QFP64</a> , <a href="#">SYNC</a> , <a href="#">ASYNC</a>
MCU	FUJITSU	MB90F562B	<a href="#">QFP64</a> , <a href="#">SYNC</a> , <a href="#">ASYNC</a>
MCU	FUJITSU	MB90F568	<a href="#">QFP64</a> , <a href="#">SYNC</a> , <a href="#">ASYNC</a>
MCU	FUJITSU	MB90F574	<a href="#">QFP120</a> , <a href="#">SYNC</a> , <a href="#">ASYNC</a>
MCU	FUJITSU	MB90F574A	<a href="#">QFP120</a> , <a href="#">SYNC</a> , <a href="#">ASYNC</a>
MCU	FUJITSU	MB90F583	<a href="#">QFP100</a> , <a href="#">SYNC</a> , <a href="#">ASYNC</a>
MCU	FUJITSU	MB90F583C	<a href="#">QFP100</a> , <a href="#">SYNC</a> , <a href="#">ASYNC</a>
MCU	FUJITSU	MB90F583CA	<a href="#">QFP100</a> , <a href="#">SYNC</a> , <a href="#">ASYNC</a>
MCU	FUJITSU	MB90F591	<a href="#">QFP100</a> , <a href="#">SYNC</a> , <a href="#">ASYNC</a>
MCU	FUJITSU	MB90F591A	<a href="#">QFP100</a> , <a href="#">SYNC</a> , <a href="#">ASYNC</a>
MCU	FUJITSU	MB90F591G	<a href="#">QFP100</a> , <a href="#">SYNC</a> , <a href="#">ASYNC</a>
MCU	FUJITSU	MB90F594	<a href="#">QFP100</a>
MCU	FUJITSU	MB90F594A	<a href="#">QFP100</a> , <a href="#">SYNC</a> , <a href="#">ASYNC</a>
MCU	FUJITSU	MB90F594G	<a href="#">QFP100</a> , <a href="#">SYNC</a> , <a href="#">ASYNC</a>
MCU	FUJITSU	MB90F598	<a href="#">QFP100</a> , <a href="#">SYNC</a> , <a href="#">ASYNC</a>
MCU	FUJITSU	MB90F598G	<a href="#">QFP100</a> , <a href="#">SYNC</a> , <a href="#">ASYNC</a>
MCU	FUJITSU	MB90F867	<a href="#">SYNC</a> , <a href="#">ASYNC</a>
MCU	FUJITSU	MB90F897	<a href="#">LQFP48</a> , <a href="#">SYNC</a> , <a href="#">ASYNC</a>
MCU	FUJITSU	MB90F897S	<a href="#">LQFP48</a> , <a href="#">SYNC</a> , <a href="#">ASYNC</a>
MCU	FUJITSU	MB90F946A	<a href="#">QFP100</a> , <a href="#">SYNC</a> , <a href="#">ASYNC</a>
MCU	FUJITSU	MB90F947	<a href="#">QFP100</a> , <a href="#">SYNC</a> , <a href="#">ASYNC</a>
MCU	FUJITSU	MB90F947A	<a href="#">QFP100</a> , <a href="#">SYNC</a> , <a href="#">ASYNC</a>
MCU	FUJITSU	MB90F949	<a href="#">QFP100</a> , <a href="#">SYNC</a> , <a href="#">ASYNC</a>
MCU	FUJITSU	MB90F949A	<a href="#">QFP100</a> , <a href="#">SYNC</a> , <a href="#">ASYNC</a>
MCU	FUJITSU	MB90F962	<a href="#">LQFP48</a> , <a href="#">SYNC</a> , <a href="#">ASYNC</a>



MCU	FUJITSU	MB90F962S	<a href="#">LQFP48</a>
MCU	FUJITSU	MB91F109	<a href="#">QFP100</a>
MCU	FUJITSU	MB91F361	<a href="#">QFP208</a>
MCU	FUJITSU	MB91F362	<a href="#">QFP208</a>
MCU	FUJITSU	MB91F362A	<a href="#">QFP208</a>
MCU	FUJITSU	MB91F362GA	<a href="#">QFP208</a>
MCU	FUJITSU	MB91F362GB	<a href="#">QFP208</a>
MCU	FUJITSU	MB91F365	<a href="#">LQFP120</a>
MCU	FUJITSU	MB91F365G	<a href="#">LQFP120</a>
MCU	FUJITSU	MB91F365GA	<a href="#">LQFP120</a>
MCU	FUJITSU	MB91F365GB	<a href="#">LQFP120</a>
MCU	FUJITSU	MB91F366G	<a href="#">LQFP120</a>
MCU	FUJITSU	MB91F366GA	<a href="#">LQFP120</a>
MCU	FUJITSU	MB91F366GB	<a href="#">LQFP120</a>
MCU	FUJITSU	MB91F376G ( Mirrored mapping )	<a href="#">LQFP120</a>
MCU	FUJITSU	MB91F376G ( Normal mapping )	<a href="#">LQFP120</a>
MCU	FUJITSU	MB91F463NA	<a href="#">LQFP64</a> , <a href="#">SYNC</a> , <a href="#">ASYN</a>
MCU	FUJITSU	MB91F464AA	<a href="#">LQFP100</a> , <a href="#">SYNC</a> , <a href="#">ASYN</a>
MCU	FUJITSU	MB91F465KA	<a href="#">LQFP120</a> , <a href="#">SYNC</a> , <a href="#">ASYN</a>
MCU	FUJITSU	MB91F465XA	<a href="#">LQFP100</a> , <a href="#">SYNC</a> , <a href="#">ASYN</a>
MCU	FUJITSU	MB91F467BA	<a href="#">LQFP144</a> , <a href="#">SYNC</a> , <a href="#">ASYN</a>
MCU	FUJITSU	MB91F467CA	<a href="#">LQFP144</a> , <a href="#">SYNC</a> , <a href="#">ASYN</a>
MCU	FUJITSU	MB91F467D	<a href="#">QFP208</a> , <a href="#">SYNC</a> , <a href="#">ASYN</a>
MCU	FUJITSU	MB91F467RA	<a href="#">LQFP176</a>
MCU	FUJITSU	MB91F467RB	<a href="#">LQFP176</a>
MCU	FUJITSU	MB91F469GA	<a href="#">BGA320</a> , <a href="#">SYNC</a> , <a href="#">ASYN</a>
MCU	FUJITSU	MB96F346	<a href="#">LQFP100</a> , <a href="#">QFP100</a> , <a href="#">SYNC</a> , <a href="#">ASYN</a>
MCU	FUJITSU	MB96F347	<a href="#">LQFP100</a> , <a href="#">QFP100</a> , <a href="#">SYNC</a> , <a href="#">ASYN</a>
MCU	FUJITSU	MB96F348HSA	<a href="#">LQFP100</a> , <a href="#">QFP100</a> , <a href="#">SYNC</a> , <a href="#">ASYN</a>
MCU	FUJITSU	MB96F348HWA	<a href="#">LQFP100</a> , <a href="#">QFP100</a> , <a href="#">SYNC</a> , <a href="#">ASYN</a>
MCU	FUJITSU	MB96F348RSA	<a href="#">LQFP100</a> , <a href="#">QFP100</a> , <a href="#">SYNC</a> , <a href="#">ASYN</a>
MCU	FUJITSU	MB96F348RWA	<a href="#">LQFP100</a> , <a href="#">QFP100</a> , <a href="#">SYNC</a> , <a href="#">ASYN</a>
MCU	FUJITSU	MB96F348TSA	<a href="#">LQFP100</a> , <a href="#">QFP100</a> , <a href="#">SYNC</a> , <a href="#">ASYN</a>
MCU	FUJITSU	MB96F348TWA	<a href="#">LQFP100</a> , <a href="#">QFP100</a> , <a href="#">SYNC</a> , <a href="#">ASYN</a>
MCU	FUJITSU	MB96F348YSA	<a href="#">LQFP100</a> , <a href="#">QFP100</a> , <a href="#">SYNC</a> , <a href="#">ASYN</a>
MCU	FUJITSU	MB96F348YWA	<a href="#">LQFP100</a> , <a href="#">QFP100</a> , <a href="#">SYNC</a> , <a href="#">ASYN</a>
MCU	FUJITSU	MB96F386RSA	<a href="#">LQFP120</a> , <a href="#">SYNC</a> , <a href="#">ASYN</a>
MCU	FUJITSU	MB96F387RSA	<a href="#">LQFP120</a> , <a href="#">SYNC</a> , <a href="#">ASYN</a>
S.EEPROM	FUJITSU	MB85RS256	<a href="#">SOIC8(150mil)</a>
<b>GENERAL INSTRUMENT</b>			
S.EEPROM	GENERAL INSTRUMENT	GI5911	DIL8
<b>Goal</b>			
MCU	Goal	VRS1000	<a href="#">PLCC44</a> , <a href="#">PQFP44</a>
MCU	Goal	VRS540-xAxx	DIL40 , <a href="#">PLCC44</a> , <a href="#">PQFP44</a>

MCU	Goal	VRS540-xLxx	DIL40 , <a href="#">PLCC44</a> , <a href="#">PQFP44</a>
MCU	Goal	VRS550-xAxxx	DIL40 , <a href="#">PLCC44</a> , <a href="#">PQFP44</a>
MCU	Goal	VRS550-xLxxx	DIL40 , <a href="#">PLCC44</a> , <a href="#">PQFP44</a>
MCU	Goal	VRS560-xAxxx	DIL40 , <a href="#">PLCC44</a> , <a href="#">PQFP44</a>
MCU	Goal	VRS560-xLxxx	DIL40 , <a href="#">PLCC44</a> , <a href="#">PQFP44</a>
MCU	Goal	VRS570-xAxxx	DIL40 , <a href="#">PLCC44</a> , <a href="#">PQFP44</a>
MCU	Goal	VRS570-xLxxx	DIL40 , <a href="#">PLCC44</a> , <a href="#">PQFP44</a>
MCU	Goal	VRS580-xAxxx	DIL40 , <a href="#">PLCC44</a> , <a href="#">PQFP44</a>
MCU	Goal	VRS580-xLxxx	DIL40 , <a href="#">PLCC44</a> , <a href="#">PQFP44</a>
MCU	Goal	VRS900-xAxxx	DIL40 , <a href="#">PLCC44</a> , <a href="#">PQFP44</a>
MCU	Goal	VRS900-xLxxx	DIL40 , <a href="#">PLCC44</a> , <a href="#">PQFP44</a>
<b>GREENWICH</b>			
NV-RAM	GREENWICH	GR281	DIL24
<b>HITACHI</b>			
EEPROM	HITACHI	HN58064	DIL28
EEPROM	HITACHI	HN58C256A	DIL28
EPROM	HITACHI	HN27128G	DIL28 , <a href="#">PLCC32</a>
EPROM	HITACHI	HN27128P	DIL28 , <a href="#">PLCC32</a>
EPROM	HITACHI	HN27256G	DIL28 , <a href="#">PLCC32</a>
EPROM	HITACHI	HN2732AG	DIL24
EPROM	HITACHI	HN27512G	DIL28 , <a href="#">PLCC32</a>
EPROM	HITACHI	HN2764G	DIL28 , <a href="#">PLCC32</a>
EPROM	HITACHI	HN2764P	DIL28 , <a href="#">PLCC32</a>
EPROM	HITACHI	HN27C101AG	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
EPROM	HITACHI	HN27C1024HCC	DIL40 , <a href="#">PLCC44</a> , <a href="#">TSOP40(14mm)</a>
EPROM	HITACHI	HN27C1024HCP	DIL40 , <a href="#">PLCC44</a> , <a href="#">TSOP40(14mm)</a>
EPROM	HITACHI	HN27C1024HG	DIL40 , <a href="#">PLCC44</a> , <a href="#">TSOP40(14mm)</a>
EPROM	HITACHI	HN27C256AG	DIL28 , <a href="#">PLCC32</a>
EPROM	HITACHI	HN27C256G	DIL28 , <a href="#">PLCC32</a>
EPROM	HITACHI	HN27C256HG	DIL28 , <a href="#">PLCC32</a>
EPROM	HITACHI	HN27C301AG	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
EPROM	HITACHI	HN27C4001G	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
EPROM	HITACHI	HN27C4096CC	DIL40 , <a href="#">PLCC44</a> , <a href="#">TSOP40(14mm)</a>
EPROM	HITACHI	HN27C4096CP	DIL40 , <a href="#">PLCC44</a> , <a href="#">TSOP40(14mm)</a>
EPROM	HITACHI	HN27C4096G	DIL40 , <a href="#">PLCC44</a> , <a href="#">TSOP40(14mm)</a>
EPROM	HITACHI	HN27C512G	DIL28 , <a href="#">PLCC32</a>
EPROM	HITACHI	HN27C64G	DIL28 , <a href="#">PLCC32</a>
EPROM	HITACHI	HN462532	DIL24
EPROM	HITACHI	HN462716	DIL24
EPROM	HITACHI	HN462732	DIL24
FLASH	HITACHI	HN28F101	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
mask ROM	HITACHI	HN62435	DIL40
mask ROM	HITACHI	HN624416	<a href="#">DIL42</a>
mask ROM	HITACHI	HN62448	<a href="#">DIL42</a>
mask ROM	HITACHI	HN62454	DIL40
mask ROM	HITACHI	HN62V454	DIL40

MCU	HITACHI	HD63701V0	DIL40
MCU	HITACHI	HD637A01V0	DIL40
MCU	HITACHI	HD637B01V0	DIL40
MCU	HITACHI	HD647180X	PLCC84
MCU	HITACHI	HD6473228	<a href="#">SH-DIP64</a> , <a href="#">PLCC68</a> , <a href="#">QFP64</a>
MCU	HITACHI	HD6473238	<a href="#">SH-DIP64</a> , <a href="#">PLCC68</a> , <a href="#">QFP64</a>
MCU	HITACHI	HD6473256	<a href="#">SH-DIP64</a> , <a href="#">PLCC68</a> , <a href="#">QFP64</a>
MCU	HITACHI	HD6473257	<a href="#">SH-DIP64</a> , <a href="#">PLCC68</a> , <a href="#">QFP64</a>
MCU	HITACHI	HD6473258	<a href="#">SH-DIP64</a> , <a href="#">PLCC68</a> , <a href="#">QFP64</a>
MCU	HITACHI	HD6473644	<a href="#">SH-DIP64</a> , <a href="#">QFP64</a> , <a href="#">TQFP80</a>
MCU	HITACHI	HD6475348	<a href="#">PLCC84</a> , <a href="#">QFP80</a> , <a href="#">TQFP80</a>
MCU	HITACHI	HD6477034F	<a href="#">QFP112</a>
MCU	HITACHI	HD6477034VF	<a href="#">QFP112</a>
MCU	HITACHI	HD64F3334Y	<a href="#">QFP80</a> , <a href="#">TQFP80</a> , <a href="#">PLCC84</a>
MCU	HITACHI	HD64F3337Y	<a href="#">QFP80</a> , <a href="#">TQFP80</a> , <a href="#">PLCC84</a>
MCU	HITACHI	HD64F3642A	<a href="#">SH-DIP64</a> , <a href="#">QFP64</a> , <a href="#">TQFP80</a>
MCU	HITACHI	HD64F3643	<a href="#">SH-DIP64</a> , <a href="#">QFP64</a> , <a href="#">TQFP80</a>
MCU	HITACHI	HD64F3644	<a href="#">SH-DIP64</a> , <a href="#">QFP64</a> , <a href="#">TQFP80</a>
S.EEPROM	HITACHI	HN58X2402S	<a href="#">SOIC8(150mil)</a>
S.EEPROM	HITACHI	HN58X2402SI	<a href="#">SOIC8(150mil)</a>
S.EEPROM	HITACHI	HN58X2404S	<a href="#">SOIC8(150mil)</a>
S.EEPROM	HITACHI	HN58X2404SI	<a href="#">SOIC8(150mil)</a>
S.EEPROM	HITACHI	HN58X2408I	<a href="#">SOIC8(150mil)</a>
S.EEPROM	HITACHI	HN58X24128I	<a href="#">SOIC8(150mil)</a>
S.EEPROM	HITACHI	HN58X2416I	<a href="#">SOIC8(150mil)</a>
S.EEPROM	HITACHI	HN58X24256I	<a href="#">SOIC8(150mil)</a>
S.EEPROM	HITACHI	HN58X2432I	<a href="#">SOIC8(150mil)</a>
S.EEPROM	HITACHI	HN58X24512I	<a href="#">SOIC8(210mil)</a>
S.EEPROM	HITACHI	HN58X2464I	<a href="#">SOIC8(150mil)</a>
<b>HOLTEK</b>			
EPROM	HOLTEK	HT27C010	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
EPROM	HOLTEK	HT27C020	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
EPROM	HOLTEK	HT27C040	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
EPROM	HOLTEK	HT27C512	DIL28 , <a href="#">PLCC32</a>
EPROM	HOLTEK	HT27LC010	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
EPROM	HOLTEK	HT27LC020	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
EPROM	HOLTEK	HT27LC512	DIL28 , <a href="#">PLCC32</a>
EPROM	HOLTEK	HT27PC010	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
EPROM	HOLTEK	HT27PC256	DIL28 , <a href="#">PLCC32</a>
EPROM	HOLTEK	HT27PC512	DIL28 , <a href="#">PLCC32</a>
S.EEPROM	HOLTEK	HT24C01	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	HOLTEK	HT24C02	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	HOLTEK	HT24C04	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	HOLTEK	HT24C08	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	HOLTEK	HT24C16	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	HOLTEK	HT24LC01	DIL8 , <a href="#">SOIC8(150mil)</a>

S.EEPROM	HOLTEK	HT24LC02	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	HOLTEK	HT24LC04	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	HOLTEK	HT24LC08	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	HOLTEK	HT24LC16	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	HOLTEK	HT24LC32	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	HOLTEK	HT24LC64	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	HOLTEK	HT93LC46	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	HOLTEK	HT93LC56(16Bit)	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	HOLTEK	HT93LC56(8Bit)	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	HOLTEK	HT93LC66(16Bit)	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	HOLTEK	HT93LC66(8Bit)	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	HOLTEK	HT93LC86(16Bit)	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	HOLTEK	HT93LC86(8Bit)	DIL8 , <a href="#">SOIC8(150mil)</a>
<b>HYNIX</b>			
FLASH	HYNIX	HY29DL162B	<a href="#">TSOP48</a>
FLASH	HYNIX	HY29DL162T	<a href="#">TSOP48</a>
FLASH	HYNIX	HY29DL163B	<a href="#">TSOP48</a>
FLASH	HYNIX	HY29DL163T	<a href="#">TSOP48</a>
FLASH	HYNIX	HY29DS162B	<a href="#">TSOP48</a>
FLASH	HYNIX	HY29DS162T	<a href="#">TSOP48</a>
FLASH	HYNIX	HY29DS163B	<a href="#">TSOP48</a>
FLASH	HYNIX	HY29DS163T	<a href="#">TSOP48</a>
FLASH	HYNIX	HY29DS322B	<a href="#">TSOP48</a>
FLASH	HYNIX	HY29DS322T	<a href="#">TSOP48</a>
FLASH	HYNIX	HY29DS323B	<a href="#">TSOP48</a>
FLASH	HYNIX	HY29DS323T	<a href="#">TSOP48</a>
FLASH	HYNIX	HY29F002B	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
FLASH	HYNIX	HY29F002T	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
FLASH	HYNIX	HY29F040	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
FLASH	HYNIX	HY29F040A	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
FLASH	HYNIX	HY29F080	<a href="#">SOP44</a> , <a href="#">TSOP40(20mm)</a>
FLASH	HYNIX	HY29F200B	<a href="#">SOP44</a> , <a href="#">TSOP48</a>
FLASH	HYNIX	HY29F200T	<a href="#">SOP44</a> , <a href="#">TSOP48</a>
FLASH	HYNIX	HY29F400B	<a href="#">SOP44</a> , <a href="#">TSOP48</a>
FLASH	HYNIX	HY29F400T	<a href="#">SOP44</a> , <a href="#">TSOP48</a>
FLASH	HYNIX	HY29F800B	<a href="#">SOP44</a> , <a href="#">TSOP48</a>
FLASH	HYNIX	HY29F800T	<a href="#">SOP44</a> , <a href="#">TSOP48</a>
FLASH	HYNIX	HY29LV160B	<a href="#">TSOP48</a>
FLASH	HYNIX	HY29LV160T	<a href="#">TSOP48</a>
FLASH	HYNIX	HY29LV320B	<a href="#">TSOP48</a>
FLASH	HYNIX	HY29LV320T	<a href="#">TSOP48</a>
FLASH	HYNIX	HY29LV400B	<a href="#">SOP44</a> , <a href="#">TSOP48</a> , <a href="#">TSOP48</a>
FLASH	HYNIX	HY29LV400T	<a href="#">SOP44</a> , <a href="#">TSOP48</a> , <a href="#">TSOP48</a>
FLASH	HYNIX	HY29LV800B	<a href="#">SOP44</a> , <a href="#">TSOP48</a> , <a href="#">TSOP48</a>
FLASH	HYNIX	HY29LV800T	<a href="#">SOP44</a> , <a href="#">TSOP48</a> , <a href="#">TSOP48</a>
<b>HYUNDAI</b>			

FLASH	HYUNDAI	HY29DL162B	<a href="#">TSOP48</a>
FLASH	HYUNDAI	HY29DL162T	<a href="#">TSOP48</a>
FLASH	HYUNDAI	HY29DL163B	<a href="#">TSOP48</a>
FLASH	HYUNDAI	HY29DL163T	<a href="#">TSOP48</a>
FLASH	HYUNDAI	HY29DS162B	<a href="#">TSOP48</a>
FLASH	HYUNDAI	HY29DS162T	<a href="#">TSOP48</a>
FLASH	HYUNDAI	HY29DS163B	<a href="#">TSOP48</a>
FLASH	HYUNDAI	HY29DS163T	<a href="#">TSOP48</a>
FLASH	HYUNDAI	HY29DS322B	<a href="#">TSOP48</a>
FLASH	HYUNDAI	HY29DS322T	<a href="#">TSOP48</a>
FLASH	HYUNDAI	HY29DS323B	<a href="#">TSOP48</a>
FLASH	HYUNDAI	HY29DS323T	<a href="#">TSOP48</a>
FLASH	HYUNDAI	HY29F002B	<a href="#">DIL32</a> , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
FLASH	HYUNDAI	HY29F002T	<a href="#">DIL32</a> , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
FLASH	HYUNDAI	HY29F040	<a href="#">DIL32</a> , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
FLASH	HYUNDAI	HY29F040A	<a href="#">DIL32</a> , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
FLASH	HYUNDAI	HY29F080	<a href="#">SOP44</a> , <a href="#">TSOP40(20mm)</a>
FLASH	HYUNDAI	HY29F200B	<a href="#">SOP44</a> , <a href="#">TSOP48</a>
FLASH	HYUNDAI	HY29F200T	<a href="#">SOP44</a> , <a href="#">TSOP48</a>
FLASH	HYUNDAI	HY29F400B	<a href="#">SOP44</a> , <a href="#">TSOP48</a>
FLASH	HYUNDAI	HY29F400T	<a href="#">SOP44</a> , <a href="#">TSOP48</a>
FLASH	HYUNDAI	HY29F800B	<a href="#">SOP44</a> , <a href="#">TSOP48</a>
FLASH	HYUNDAI	HY29F800T	<a href="#">SOP44</a> , <a href="#">TSOP48</a>
FLASH	HYUNDAI	HY29LV160B	<a href="#">TSOP48</a>
FLASH	HYUNDAI	HY29LV160T	<a href="#">TSOP48</a>
FLASH	HYUNDAI	HY29LV320B	<a href="#">TSOP48</a>
FLASH	HYUNDAI	HY29LV320T	<a href="#">TSOP48</a>
FLASH	HYUNDAI	HY29LV400B	<a href="#">SOP44</a> , <a href="#">TSOP48</a> , <a href="#">TSOP48</a>
FLASH	HYUNDAI	HY29LV400T	<a href="#">SOP44</a> , <a href="#">TSOP48</a> , <a href="#">TSOP48</a>
FLASH	HYUNDAI	HY29LV800B	<a href="#">SOP44</a> , <a href="#">TSOP48</a> , <a href="#">TSOP48</a>
FLASH	HYUNDAI	HY29LV800T	<a href="#">SOP44</a> , <a href="#">TSOP48</a> , <a href="#">TSOP48</a>
S.EEPROM	HYUNDAI	HY93C46	<a href="#">DIL8</a> , <a href="#">SOIC8(150mil)</a>
<b>I2C EEPROM ISP</b>			
SPECIAL	I2C EEPROM ISP	24C01 3.3V ADR 000	<a href="#">ISP</a>
SPECIAL	I2C EEPROM ISP	24C01 3.3V ADR 001	<a href="#">ISP</a>
SPECIAL	I2C EEPROM ISP	24C01 3.3V ADR 010	<a href="#">ISP</a>
SPECIAL	I2C EEPROM ISP	24C01 3.3V ADR 011	<a href="#">ISP</a>
SPECIAL	I2C EEPROM ISP	24C01 3.3V ADR 100	<a href="#">ISP</a>
SPECIAL	I2C EEPROM ISP	24C01 3.3V ADR 101	<a href="#">ISP</a>
SPECIAL	I2C EEPROM ISP	24C01 3.3V ADR 110	<a href="#">ISP</a>
SPECIAL	I2C EEPROM ISP	24C01 3.3V ADR 111	<a href="#">ISP</a>
SPECIAL	I2C EEPROM ISP	24C01 5.0V ADR 000	<a href="#">ISP</a>
SPECIAL	I2C EEPROM ISP	24C01 5.0V ADR 001	<a href="#">ISP</a>
SPECIAL	I2C EEPROM ISP	24C01 5.0V ADR 010	<a href="#">ISP</a>
SPECIAL	I2C EEPROM ISP	24C01 5.0V ADR 011	<a href="#">ISP</a>
SPECIAL	I2C EEPROM ISP	24C01 5.0V ADR 100	<a href="#">ISP</a>

<b>SPECIAL</b>	I2C EEPROM ISP	24C01 5.0V ADR 101	<a href="#"><u>ISP</u></a>
<b>SPECIAL</b>	I2C EEPROM ISP	24C01 5.0V ADR 110	<a href="#"><u>ISP</u></a>
<b>SPECIAL</b>	I2C EEPROM ISP	24C01 5.0V ADR 111	<a href="#"><u>ISP</u></a>
<b>SPECIAL</b>	I2C EEPROM ISP	24C02 3.3V ADR 000	<a href="#"><u>ISP</u></a>
<b>SPECIAL</b>	I2C EEPROM ISP	24C02 3.3V ADR 001	<a href="#"><u>ISP</u></a>
<b>SPECIAL</b>	I2C EEPROM ISP	24C02 3.3V ADR 010	<a href="#"><u>ISP</u></a>
<b>SPECIAL</b>	I2C EEPROM ISP	24C02 3.3V ADR 011	<a href="#"><u>ISP</u></a>
<b>SPECIAL</b>	I2C EEPROM ISP	24C02 3.3V ADR 100	<a href="#"><u>ISP</u></a>
<b>SPECIAL</b>	I2C EEPROM ISP	24C02 3.3V ADR 101	<a href="#"><u>ISP</u></a>
<b>SPECIAL</b>	I2C EEPROM ISP	24C02 3.3V ADR 110	<a href="#"><u>ISP</u></a>
<b>SPECIAL</b>	I2C EEPROM ISP	24C02 3.3V ADR 111	<a href="#"><u>ISP</u></a>
<b>SPECIAL</b>	I2C EEPROM ISP	24C02 5.0V ADR 000	<a href="#"><u>ISP</u></a>
<b>SPECIAL</b>	I2C EEPROM ISP	24C02 5.0V ADR 001	<a href="#"><u>ISP</u></a>
<b>SPECIAL</b>	I2C EEPROM ISP	24C02 5.0V ADR 010	<a href="#"><u>ISP</u></a>
<b>SPECIAL</b>	I2C EEPROM ISP	24C02 5.0V ADR 011	<a href="#"><u>ISP</u></a>
<b>SPECIAL</b>	I2C EEPROM ISP	24C02 5.0V ADR 100	<a href="#"><u>ISP</u></a>
<b>SPECIAL</b>	I2C EEPROM ISP	24C02 5.0V ADR 101	<a href="#"><u>ISP</u></a>
<b>SPECIAL</b>	I2C EEPROM ISP	24C02 5.0V ADR 110	<a href="#"><u>ISP</u></a>
<b>SPECIAL</b>	I2C EEPROM ISP	24C02 5.0V ADR 111	<a href="#"><u>ISP</u></a>
<b>SPECIAL</b>	I2C EEPROM ISP	24C04 1ADBYTE 3.3V ADR 000	<a href="#"><u>ISP</u></a>
<b>SPECIAL</b>	I2C EEPROM ISP	24C04 1ADBYTE 3.3V ADR 010	<a href="#"><u>ISP</u></a>
<b>SPECIAL</b>	I2C EEPROM ISP	24C04 1ADBYTE 3.3V ADR 100	<a href="#"><u>ISP</u></a>
<b>SPECIAL</b>	I2C EEPROM ISP	24C04 1ADBYTE 3.3V ADR 110	<a href="#"><u>ISP</u></a>
<b>SPECIAL</b>	I2C EEPROM ISP	24C04 1ADBYTE 5.0V ADR 000	<a href="#"><u>ISP</u></a>
<b>SPECIAL</b>	I2C EEPROM ISP	24C04 1ADBYTE 5.0V ADR 010	<a href="#"><u>ISP</u></a>
<b>SPECIAL</b>	I2C EEPROM ISP	24C04 1ADBYTE 5.0V ADR 100	<a href="#"><u>ISP</u></a>
<b>SPECIAL</b>	I2C EEPROM ISP	24C04 1ADBYTE 5.0V ADR 110	<a href="#"><u>ISP</u></a>
<b>SPECIAL</b>	I2C EEPROM ISP	24C04 2ADBYTE 3.3V ADR 000	<a href="#"><u>ISP</u></a>
<b>SPECIAL</b>	I2C EEPROM ISP	24C04 2ADBYTE 3.3V ADR 001	<a href="#"><u>ISP</u></a>
<b>SPECIAL</b>	I2C EEPROM ISP	24C04 2ADBYTE 3.3V ADR 010	<a href="#"><u>ISP</u></a>
<b>SPECIAL</b>	I2C EEPROM ISP	24C04 2ADBYTE 3.3V ADR 011	<a href="#"><u>ISP</u></a>
<b>SPECIAL</b>	I2C EEPROM ISP	24C04 2ADBYTE 3.3V ADR 100	<a href="#"><u>ISP</u></a>
<b>SPECIAL</b>	I2C EEPROM ISP	24C04 2ADBYTE 3.3V ADR 101	<a href="#"><u>ISP</u></a>
<b>SPECIAL</b>	I2C EEPROM ISP	24C04 2ADBYTE 3.3V ADR 110	<a href="#"><u>ISP</u></a>
<b>SPECIAL</b>	I2C EEPROM ISP	24C04 2ADBYTE 3.3V ADR 111	<a href="#"><u>ISP</u></a>
<b>SPECIAL</b>	I2C EEPROM ISP	24C04 2ADBYTE 5.0V ADR 000	<a href="#"><u>ISP</u></a>
<b>SPECIAL</b>	I2C EEPROM ISP	24C04 2ADBYTE 5.0V ADR 001	<a href="#"><u>ISP</u></a>
<b>SPECIAL</b>	I2C EEPROM ISP	24C04 2ADBYTE 5.0V ADR 010	<a href="#"><u>ISP</u></a>



<b>SPECIAL</b>	I2C EEPROM ISP	24C04 2ADBYTE 5.0V ADR 011	<a href="#">ISP</a>
<b>SPECIAL</b>	I2C EEPROM ISP	24C04 2ADBYTE 5.0V ADR 100	<a href="#">ISP</a>
<b>SPECIAL</b>	I2C EEPROM ISP	24C04 2ADBYTE 5.0V ADR 101	<a href="#">ISP</a>
<b>SPECIAL</b>	I2C EEPROM ISP	24C04 2ADBYTE 5.0V ADR 110	<a href="#">ISP</a>
<b>SPECIAL</b>	I2C EEPROM ISP	24C04 2ADBYTE 5.0V ADR 111	<a href="#">ISP</a>
<b>SPECIAL</b>	I2C EEPROM ISP	24C08 1ADBYTE 3.3V ADR 000	<a href="#">ISP</a>
<b>SPECIAL</b>	I2C EEPROM ISP	24C08 1ADBYTE 3.3V ADR 100	<a href="#">ISP</a>
<b>SPECIAL</b>	I2C EEPROM ISP	24C08 1ADBYTE 5.0V ADR 000	<a href="#">ISP</a>
<b>SPECIAL</b>	I2C EEPROM ISP	24C08 1ADBYTE 5.0V ADR 100	<a href="#">ISP</a>
<b>SPECIAL</b>	I2C EEPROM ISP	24C08 2ADBYTE 3.3V ADR 000	<a href="#">ISP</a>
<b>SPECIAL</b>	I2C EEPROM ISP	24C08 2ADBYTE 3.3V ADR 001	<a href="#">ISP</a>
<b>SPECIAL</b>	I2C EEPROM ISP	24C08 2ADBYTE 3.3V ADR 010	<a href="#">ISP</a>
<b>SPECIAL</b>	I2C EEPROM ISP	24C08 2ADBYTE 3.3V ADR 011	<a href="#">ISP</a>
<b>SPECIAL</b>	I2C EEPROM ISP	24C08 2ADBYTE 3.3V ADR 100	<a href="#">ISP</a>
<b>SPECIAL</b>	I2C EEPROM ISP	24C08 2ADBYTE 3.3V ADR 101	<a href="#">ISP</a>
<b>SPECIAL</b>	I2C EEPROM ISP	24C08 2ADBYTE 3.3V ADR 110	<a href="#">ISP</a>
<b>SPECIAL</b>	I2C EEPROM ISP	24C08 2ADBYTE 3.3V ADR 111	<a href="#">ISP</a>
<b>SPECIAL</b>	I2C EEPROM ISP	24C08 2ADBYTE 5.0V ADR 000	<a href="#">ISP</a>
<b>SPECIAL</b>	I2C EEPROM ISP	24C08 2ADBYTE 5.0V ADR 001	<a href="#">ISP</a>
<b>SPECIAL</b>	I2C EEPROM ISP	24C08 2ADBYTE 5.0V ADR 010	<a href="#">ISP</a>
<b>SPECIAL</b>	I2C EEPROM ISP	24C08 2ADBYTE 5.0V ADR 011	<a href="#">ISP</a>
<b>SPECIAL</b>	I2C EEPROM ISP	24C08 2ADBYTE 5.0V ADR 100	<a href="#">ISP</a>
<b>SPECIAL</b>	I2C EEPROM ISP	24C08 2ADBYTE 5.0V ADR 101	<a href="#">ISP</a>
<b>SPECIAL</b>	I2C EEPROM ISP	24C08 2ADBYTE 5.0V ADR 110	<a href="#">ISP</a>
<b>SPECIAL</b>	I2C EEPROM ISP	24C08 2ADBYTE 5.0V ADR 111	<a href="#">ISP</a>
<b>SPECIAL</b>	I2C EEPROM ISP	24C1024 2ADBYTE 3.3V ADR 000	<a href="#">ISP</a>
<b>SPECIAL</b>	I2C EEPROM ISP	24C1024 2ADBYTE 3.3V ADR 010	<a href="#">ISP</a>
<b>SPECIAL</b>	I2C EEPROM ISP	24C1024 2ADBYTE 3.3V ADR 100	<a href="#">ISP</a>
<b>SPECIAL</b>	I2C EEPROM ISP	24C1024 2ADBYTE 3.3V ADR 110	<a href="#">ISP</a>
<b>SPECIAL</b>	I2C EEPROM ISP	24C1024 2ADBYTE 5.0V ADR 000	<a href="#">ISP</a>
<b>SPECIAL</b>	I2C EEPROM ISP	24C1024 2ADBYTE 5.0V ADR 010	<a href="#">ISP</a>
<b>SPECIAL</b>	I2C EEPROM ISP	24C1024 2ADBYTE 5.0V ADR 100	<a href="#">ISP</a>

<b>SPECIAL</b>	I2C EEPROM ISP	24C1024 2ADBYTE 5.0V ADR 110	<a href="#">ISP</a>
<b>SPECIAL</b>	I2C EEPROM ISP	24C1024 3ADBYTE 3.3V ADR 000	<a href="#">ISP</a>
<b>SPECIAL</b>	I2C EEPROM ISP	24C1024 3ADBYTE 3.3V ADR 001	<a href="#">ISP</a>
<b>SPECIAL</b>	I2C EEPROM ISP	24C1024 3ADBYTE 3.3V ADR 010	<a href="#">ISP</a>
<b>SPECIAL</b>	I2C EEPROM ISP	24C1024 3ADBYTE 3.3V ADR 011	<a href="#">ISP</a>
<b>SPECIAL</b>	I2C EEPROM ISP	24C1024 3ADBYTE 3.3V ADR 100	<a href="#">ISP</a>
<b>SPECIAL</b>	I2C EEPROM ISP	24C1024 3ADBYTE 3.3V ADR 101	<a href="#">ISP</a>
<b>SPECIAL</b>	I2C EEPROM ISP	24C1024 3ADBYTE 3.3V ADR 110	<a href="#">ISP</a>
<b>SPECIAL</b>	I2C EEPROM ISP	24C1024 3ADBYTE 3.3V ADR 111	<a href="#">ISP</a>
<b>SPECIAL</b>	I2C EEPROM ISP	24C1024 3ADBYTE 5.0V ADR 000	<a href="#">ISP</a>
<b>SPECIAL</b>	I2C EEPROM ISP	24C1024 3ADBYTE 5.0V ADR 001	<a href="#">ISP</a>
<b>SPECIAL</b>	I2C EEPROM ISP	24C1024 3ADBYTE 5.0V ADR 010	<a href="#">ISP</a>
<b>SPECIAL</b>	I2C EEPROM ISP	24C1024 3ADBYTE 5.0V ADR 011	<a href="#">ISP</a>
<b>SPECIAL</b>	I2C EEPROM ISP	24C1024 3ADBYTE 5.0V ADR 100	<a href="#">ISP</a>
<b>SPECIAL</b>	I2C EEPROM ISP	24C1024 3ADBYTE 5.0V ADR 101	<a href="#">ISP</a>
<b>SPECIAL</b>	I2C EEPROM ISP	24C1024 3ADBYTE 5.0V ADR 110	<a href="#">ISP</a>
<b>SPECIAL</b>	I2C EEPROM ISP	24C1024 3ADBYTE 5.0V ADR 111	<a href="#">ISP</a>
<b>SPECIAL</b>	I2C EEPROM ISP	24C128 3.3V ADR 000	<a href="#">ISP</a>
<b>SPECIAL</b>	I2C EEPROM ISP	24C128 3.3V ADR 001	<a href="#">ISP</a>
<b>SPECIAL</b>	I2C EEPROM ISP	24C128 3.3V ADR 010	<a href="#">ISP</a>
<b>SPECIAL</b>	I2C EEPROM ISP	24C128 3.3V ADR 011	<a href="#">ISP</a>
<b>SPECIAL</b>	I2C EEPROM ISP	24C128 3.3V ADR 100	<a href="#">ISP</a>
<b>SPECIAL</b>	I2C EEPROM ISP	24C128 3.3V ADR 101	<a href="#">ISP</a>
<b>SPECIAL</b>	I2C EEPROM ISP	24C128 3.3V ADR 110	<a href="#">ISP</a>
<b>SPECIAL</b>	I2C EEPROM ISP	24C128 3.3V ADR 111	<a href="#">ISP</a>
<b>SPECIAL</b>	I2C EEPROM ISP	24C128 5.0V ADR 000	<a href="#">ISP</a>
<b>SPECIAL</b>	I2C EEPROM ISP	24C128 5.0V ADR 001	<a href="#">ISP</a>
<b>SPECIAL</b>	I2C EEPROM ISP	24C128 5.0V ADR 010	<a href="#">ISP</a>
<b>SPECIAL</b>	I2C EEPROM ISP	24C128 5.0V ADR 011	<a href="#">ISP</a>
<b>SPECIAL</b>	I2C EEPROM ISP	24C128 5.0V ADR 100	<a href="#">ISP</a>
<b>SPECIAL</b>	I2C EEPROM ISP	24C128 5.0V ADR 101	<a href="#">ISP</a>
<b>SPECIAL</b>	I2C EEPROM ISP	24C128 5.0V ADR 110	<a href="#">ISP</a>
<b>SPECIAL</b>	I2C EEPROM ISP	24C128 5.0V ADR 111	<a href="#">ISP</a>
<b>SPECIAL</b>	I2C EEPROM ISP	24C16 2ADBYTE 3.3V ADR 000	<a href="#">ISP</a>
<b>SPECIAL</b>	I2C EEPROM ISP	24C16 2ADBYTE 3.3V ADR 001	<a href="#">ISP</a>
<b>SPECIAL</b>	I2C EEPROM ISP	24C16 2ADBYTE 3.3V ADR 010	<a href="#">ISP</a>
<b>SPECIAL</b>	I2C EEPROM ISP	24C16 2ADBYTE 3.3V ADR 011	<a href="#">ISP</a>

SPECIAL	I2C EEPROM ISP	24C16 2ADBYTE 3.3V ADR 100	<a href="#">ISP</a>
SPECIAL	I2C EEPROM ISP	24C16 2ADBYTE 3.3V ADR 101	<a href="#">ISP</a>
SPECIAL	I2C EEPROM ISP	24C16 2ADBYTE 3.3V ADR 110	<a href="#">ISP</a>
SPECIAL	I2C EEPROM ISP	24C16 2ADBYTE 3.3V ADR 111	<a href="#">ISP</a>
SPECIAL	I2C EEPROM ISP	24C16 2ADBYTE 5.0V ADR 000	<a href="#">ISP</a>
SPECIAL	I2C EEPROM ISP	24C16 2ADBYTE 5.0V ADR 001	<a href="#">ISP</a>
SPECIAL	I2C EEPROM ISP	24C16 2ADBYTE 5.0V ADR 010	<a href="#">ISP</a>
SPECIAL	I2C EEPROM ISP	24C16 2ADBYTE 5.0V ADR 011	<a href="#">ISP</a>
SPECIAL	I2C EEPROM ISP	24C16 2ADBYTE 5.0V ADR 100	<a href="#">ISP</a>
SPECIAL	I2C EEPROM ISP	24C16 2ADBYTE 5.0V ADR 101	<a href="#">ISP</a>
SPECIAL	I2C EEPROM ISP	24C16 2ADBYTE 5.0V ADR 110	<a href="#">ISP</a>
SPECIAL	I2C EEPROM ISP	24C16 2ADBYTE 5.0V ADR 111	<a href="#">ISP</a>
SPECIAL	I2C EEPROM ISP	24C256 3.3V ADR 000	<a href="#">ISP</a>
SPECIAL	I2C EEPROM ISP	24C256 3.3V ADR 001	<a href="#">ISP</a>
SPECIAL	I2C EEPROM ISP	24C256 3.3V ADR 010	<a href="#">ISP</a>
SPECIAL	I2C EEPROM ISP	24C256 3.3V ADR 011	<a href="#">ISP</a>
SPECIAL	I2C EEPROM ISP	24C256 3.3V ADR 100	<a href="#">ISP</a>
SPECIAL	I2C EEPROM ISP	24C256 3.3V ADR 101	<a href="#">ISP</a>
SPECIAL	I2C EEPROM ISP	24C256 3.3V ADR 110	<a href="#">ISP</a>
SPECIAL	I2C EEPROM ISP	24C256 3.3V ADR 111	<a href="#">ISP</a>
SPECIAL	I2C EEPROM ISP	24C256 5.0V ADR 000	<a href="#">ISP</a>
SPECIAL	I2C EEPROM ISP	24C256 5.0V ADR 001	<a href="#">ISP</a>
SPECIAL	I2C EEPROM ISP	24C256 5.0V ADR 010	<a href="#">ISP</a>
SPECIAL	I2C EEPROM ISP	24C256 5.0V ADR 011	<a href="#">ISP</a>
SPECIAL	I2C EEPROM ISP	24C256 5.0V ADR 100	<a href="#">ISP</a>
SPECIAL	I2C EEPROM ISP	24C256 5.0V ADR 101	<a href="#">ISP</a>
SPECIAL	I2C EEPROM ISP	24C256 5.0V ADR 110	<a href="#">ISP</a>
SPECIAL	I2C EEPROM ISP	24C256 5.0V ADR 111	<a href="#">ISP</a>
SPECIAL	I2C EEPROM ISP	24C32 3.3V ADR 000	<a href="#">ISP</a>
SPECIAL	I2C EEPROM ISP	24C32 3.3V ADR 001	<a href="#">ISP</a>
SPECIAL	I2C EEPROM ISP	24C32 3.3V ADR 010	<a href="#">ISP</a>
SPECIAL	I2C EEPROM ISP	24C32 3.3V ADR 011	<a href="#">ISP</a>
SPECIAL	I2C EEPROM ISP	24C32 3.3V ADR 100	<a href="#">ISP</a>
SPECIAL	I2C EEPROM ISP	24C32 3.3V ADR 101	<a href="#">ISP</a>
SPECIAL	I2C EEPROM ISP	24C32 3.3V ADR 110	<a href="#">ISP</a>
SPECIAL	I2C EEPROM ISP	24C32 3.3V ADR 111	<a href="#">ISP</a>
SPECIAL	I2C EEPROM ISP	24C32 5.0V ADR 000	<a href="#">ISP</a>
SPECIAL	I2C EEPROM ISP	24C32 5.0V ADR 001	<a href="#">ISP</a>
SPECIAL	I2C EEPROM ISP	24C32 5.0V ADR 010	<a href="#">ISP</a>
SPECIAL	I2C EEPROM ISP	24C32 5.0V ADR 011	<a href="#">ISP</a>
SPECIAL	I2C EEPROM ISP	24C32 5.0V ADR 100	<a href="#">ISP</a>

SPECIAL	I2C EEPROM ISP	24C32 5.0V ADR 101	<a href="#">ISP</a>
SPECIAL	I2C EEPROM ISP	24C32 5.0V ADR 110	<a href="#">ISP</a>
SPECIAL	I2C EEPROM ISP	24C32 5.0V ADR 111	<a href="#">ISP</a>
SPECIAL	I2C EEPROM ISP	24C512 3.3V ADR 000	<a href="#">ISP</a>
SPECIAL	I2C EEPROM ISP	24C512 3.3V ADR 001	<a href="#">ISP</a>
SPECIAL	I2C EEPROM ISP	24C512 3.3V ADR 010	<a href="#">ISP</a>
SPECIAL	I2C EEPROM ISP	24C512 3.3V ADR 011	<a href="#">ISP</a>
SPECIAL	I2C EEPROM ISP	24C512 3.3V ADR 100	<a href="#">ISP</a>
SPECIAL	I2C EEPROM ISP	24C512 3.3V ADR 101	<a href="#">ISP</a>
SPECIAL	I2C EEPROM ISP	24C512 3.3V ADR 110	<a href="#">ISP</a>
SPECIAL	I2C EEPROM ISP	24C512 3.3V ADR 111	<a href="#">ISP</a>
SPECIAL	I2C EEPROM ISP	24C512 5.0V ADR 000	<a href="#">ISP</a>
SPECIAL	I2C EEPROM ISP	24C512 5.0V ADR 001	<a href="#">ISP</a>
SPECIAL	I2C EEPROM ISP	24C512 5.0V ADR 010	<a href="#">ISP</a>
SPECIAL	I2C EEPROM ISP	24C512 5.0V ADR 011	<a href="#">ISP</a>
SPECIAL	I2C EEPROM ISP	24C512 5.0V ADR 100	<a href="#">ISP</a>
SPECIAL	I2C EEPROM ISP	24C512 5.0V ADR 101	<a href="#">ISP</a>
SPECIAL	I2C EEPROM ISP	24C512 5.0V ADR 110	<a href="#">ISP</a>
SPECIAL	I2C EEPROM ISP	24C512 5.0V ADR 111	<a href="#">ISP</a>
SPECIAL	I2C EEPROM ISP	24C64 3.3V ADR 000	<a href="#">ISP</a>
SPECIAL	I2C EEPROM ISP	24C64 3.3V ADR 001	<a href="#">ISP</a>
SPECIAL	I2C EEPROM ISP	24C64 3.3V ADR 010	<a href="#">ISP</a>
SPECIAL	I2C EEPROM ISP	24C64 3.3V ADR 011	<a href="#">ISP</a>
SPECIAL	I2C EEPROM ISP	24C64 3.3V ADR 100	<a href="#">ISP</a>
SPECIAL	I2C EEPROM ISP	24C64 3.3V ADR 101	<a href="#">ISP</a>
SPECIAL	I2C EEPROM ISP	24C64 3.3V ADR 110	<a href="#">ISP</a>
SPECIAL	I2C EEPROM ISP	24C64 3.3V ADR 111	<a href="#">ISP</a>
SPECIAL	I2C EEPROM ISP	24C64 5.0V ADR 000	<a href="#">ISP</a>
SPECIAL	I2C EEPROM ISP	24C64 5.0V ADR 001	<a href="#">ISP</a>
SPECIAL	I2C EEPROM ISP	24C64 5.0V ADR 010	<a href="#">ISP</a>
SPECIAL	I2C EEPROM ISP	24C64 5.0V ADR 011	<a href="#">ISP</a>
SPECIAL	I2C EEPROM ISP	24C64 5.0V ADR 100	<a href="#">ISP</a>
SPECIAL	I2C EEPROM ISP	24C64 5.0V ADR 101	<a href="#">ISP</a>
SPECIAL	I2C EEPROM ISP	24C64 5.0V ADR 110	<a href="#">ISP</a>
SPECIAL	I2C EEPROM ISP	24C64 5.0V ADR 111	<a href="#">ISP</a>
<b>IC MIC</b>			
S.EEPROM	IC MIC	X24012	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	IC MIC	X24022	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	IC MIC	X24042	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	IC MIC	X24128	DIL8 , <a href="#">SOIC8(210mil)</a> , <a href="#">SOIC8(150mil)</a>
S.EEPROM	IC MIC	X24128AE	DIL8 , <a href="#">SOIC8(210mil)</a> , <a href="#">SOIC8(150mil)</a>
S.EEPROM	IC MIC	X24128AF	DIL8 , <a href="#">SOIC8(210mil)</a> , <a href="#">SOIC8(150mil)</a>
S.EEPROM	IC MIC	X24128AG	DIL8 , <a href="#">SOIC8(210mil)</a> , <a href="#">SOIC8(150mil)</a>
S.EEPROM	IC MIC	X24128AH	DIL8 , <a href="#">SOIC8(210mil)</a> , <a href="#">SOIC8(150mil)</a>
S.EEPROM	IC MIC	X24128I	DIL8 , <a href="#">SOIC8(210mil)</a> , <a href="#">SOIC8(150mil)</a>
S.EEPROM	IC MIC	X24164	DIL8 , <a href="#">SOIC8(150mil)</a>

S.EEPROM	IC MIC	X24165	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	IC MIC	X24325	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	IC MIC	X24641	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	IC MIC	X24645	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	IC MIC	X24C00	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	IC MIC	X24C01	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	IC MIC	X24C01A	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	IC MIC	X24C02	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	IC MIC	X24C04	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	IC MIC	X24C08	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	IC MIC	X24C16	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	IC MIC	X25020	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	IC MIC	X25020D	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	IC MIC	X25020E	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	IC MIC	X25020F	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	IC MIC	X25020G	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	IC MIC	X25020I	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	IC MIC	X25040	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	IC MIC	X25040D	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	IC MIC	X25040E	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	IC MIC	X25040F	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	IC MIC	X25040G	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	IC MIC	X25040I	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	IC MIC	X25160	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	IC MIC	X25170	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	IC MIC	X25320	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	IC MIC	X25330	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	IC MIC	X25640	DIL8
S.EEPROM	IC MIC	X25642	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	IC MIC	X25650	DIL8 , <a href="#">SOIC8(150mil)</a>
<b>ICSI</b>			
MCU	ICSI	IS89C51A	DIL40 , <a href="#">PLCC44</a> , <a href="#">PQFP44</a>
MCU	ICSI	IS89C52A	DIL40 , <a href="#">PLCC44</a> , <a href="#">PQFP44</a>
MCU	ICSI	IS89C54	DIL40 , <a href="#">PLCC44</a> , <a href="#">PQFP44</a>
MCU	ICSI	IS89C58	DIL40 , <a href="#">PLCC44</a> , <a href="#">PQFP44</a>
MCU	ICSI	IS89C64	DIL40 , <a href="#">PLCC44</a> , <a href="#">PQFP44</a>
MCU	ICSI	IS89E54	DIL40 , <a href="#">PLCC44</a> , <a href="#">PQFP44</a>
MCU	ICSI	IS89E58	DIL40 , <a href="#">PLCC44</a> , <a href="#">PQFP44</a>
MCU	ICSI	IS89E64	DIL40 , <a href="#">PLCC44</a> , <a href="#">PQFP44</a>
<b>ICT</b>			
PLD	ICT	PA7024	DIL24 , <a href="#">PLCC28</a> , <a href="#">SOIC24(210mil)</a>
PLD	ICT	PEEL18CV8Z	DIL20 , <a href="#">PLCC20</a> , <a href="#">SOIC20(300mil)</a> , <a href="#">TSSOP20</a>
PLD	ICT	PEEL18LV8Z	DIL20 , <a href="#">PLCC20</a> , <a href="#">SOIC20(300mil)</a> , <a href="#">TSSOP20</a>
PLD	ICT	PEEL22CV10A	DIL24 , <a href="#">PLCC28</a> , <a href="#">SOIC24(210mil)</a> , <a href="#">TSSOP24</a>
PLD	ICT	PEEL22CV10A+	DIL24 , <a href="#">PLCC28</a> , <a href="#">SOIC24(210mil)</a> , <a href="#">TSSOP24</a>
PLD	ICT	PEEL22CV10A++	DIL24 , <a href="#">PLCC28</a> , <a href="#">SOIC24(210mil)</a> , <a href="#">TSSOP24</a>

PLD	ICT	PEEL22CV10AZ++	DIL24 , <a href="#">PLCC28</a> , <a href="#">SOIC24(210mil)</a> , <a href="#">TSSOP24</a>
PLD	ICT	PEEL22LV10AZ++	DIL24 , <a href="#">PLCC28</a> , <a href="#">SOIC24(210mil)</a> , <a href="#">TSSOP24</a>
S.EEPROM	ICT	93C46	DIL8 , <a href="#">SOIC8(150mil)</a>
<b>IMT</b>			
FLASH	IMT	IM29F001B	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a>
FLASH	IMT	IM29F001T	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a>
FLASH	IMT	IM29F002B	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a>
FLASH	IMT	IM29F002T	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a>
FLASH	IMT	IM29F004B	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a>
FLASH	IMT	IM29F004T	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a>
FLASH	IMT	IM29LV001B	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a>
FLASH	IMT	IM29LV001T	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a>
FLASH	IMT	IM29LV004B	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a>
FLASH	IMT	IM29LV004T	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a>
<b>INFINEON</b>			
MCU	INFINEON	C501G-1E	DIL40 , <a href="#">PLCC44</a> , <a href="#">PQFP44</a>
MCU	INFINEON	C504-2E	<a href="#">PQFP44</a>
MCU	INFINEON	C505A-4E	<a href="#">PQFP44</a>
MCU	INFINEON	C505CA-4E	<a href="#">PQFP44</a>
MCU	INFINEON	C508-4E	<a href="#">QFP64</a>
MCU	INFINEON	C513AO-2E	<a href="#">PLCC44</a> , <a href="#">PQFP44</a>
MCU	INFINEON	C515C-8E	<a href="#">QFP80</a>
MCU	INFINEON	C541U	<a href="#">PLCC44</a>
<b>INTEL</b>			
EPROM	INTEL	8755A	DIL40
EPROM	INTEL	87C64	DIL28
EPROM	INTEL	D27010	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
EPROM	INTEL	D27011	DIL28 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
EPROM	INTEL	D27128	DIL28 , <a href="#">PLCC32</a>
EPROM	INTEL	D27128A	DIL28 , <a href="#">PLCC32</a>
EPROM	INTEL	D2716	DIL24
EPROM	INTEL	D27256	DIL28 , <a href="#">PLCC32</a>
EPROM	INTEL	D2732	DIL24
EPROM	INTEL	D2732A	DIL24
EPROM	INTEL	D27512	DIL28 , <a href="#">PLCC32</a>
EPROM	INTEL	D27513	DIL28 , <a href="#">PLCC32</a>
EPROM	INTEL	D2764	DIL28 , <a href="#">PLCC32</a>
EPROM	INTEL	D2764A	DIL28 , <a href="#">PLCC32</a>
EPROM	INTEL	D27C010	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
EPROM	INTEL	D27C011	DIL28 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
EPROM	INTEL	D27C020	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
EPROM	INTEL	D27C040	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
EPROM	INTEL	D27C128A	DIL28 , <a href="#">PLCC32</a>
EPROM	INTEL	D27C256	DIL28 , <a href="#">PLCC32</a>
EPROM	INTEL	D27C512	DIL28 , <a href="#">PLCC32</a>
EPROM	INTEL	D27C513	DIL28 , <a href="#">PLCC32</a>



<b>EPROM</b>	INTEL	D27C64A	DIL28 , <a href="#">PLCC32</a>
<b>EPROM</b>	INTEL	D87C257	DIL32
<b>FLASH</b>	INTEL	28F001BXB	DIL32 , <a href="#">PLCC32</a>
<b>FLASH</b>	INTEL	28F001BXT	DIL32 , <a href="#">PLCC32</a>
<b>FLASH</b>	INTEL	28F002BCT	DIL40 , <a href="#">TSOP40(20mm)</a>
<b>FLASH</b>	INTEL	28F004B3B	<a href="#">TSOP40(20mm)</a>
<b>FLASH</b>	INTEL	28F004B3T	<a href="#">TSOP40(20mm)</a>
<b>FLASH</b>	INTEL	28F004B5B	<a href="#">TSOP40(20mm)</a>
<b>FLASH</b>	INTEL	28F004B5T	<a href="#">TSOP40(20mm)</a>
<b>FLASH</b>	INTEL	28F004S5	<a href="#">SOP44</a> , <a href="#">TSOP40(20mm)</a>
<b>FLASH</b>	INTEL	28F008B3B	<a href="#">TSOP40(20mm)</a>
<b>FLASH</b>	INTEL	28F008B3T	<a href="#">TSOP40(20mm)</a>
<b>FLASH</b>	INTEL	28F008S5	<a href="#">SOP44</a> , <a href="#">TSOP40(20mm)</a>
<b>FLASH</b>	INTEL	28F010	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a>
<b>FLASH</b>	INTEL	28F016B3B	<a href="#">TSOP40(20mm)</a>
<b>FLASH</b>	INTEL	28F016B3T	<a href="#">TSOP40(20mm)</a>
<b>FLASH</b>	INTEL	28F016S5	<a href="#">SOP44</a> , <a href="#">TSOP40(20mm)</a>
<b>FLASH</b>	INTEL	28F020	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a>
<b>FLASH</b>	INTEL	28F128J3	<a href="#">TSOP56</a>
<b>FLASH</b>	INTEL	28F128J5	<a href="#">TSOP56</a>
<b>FLASH</b>	INTEL	28F160B3B	<a href="#">TSOP48</a>
<b>FLASH</b>	INTEL	28F160B3T	<a href="#">TSOP48</a>
<b>FLASH</b>	INTEL	28F160C3B	<a href="#">TSOP48</a>
<b>FLASH</b>	INTEL	28F160C3T	<a href="#">TSOP48</a>
<b>FLASH</b>	INTEL	28F160F3B	<a href="#">SSOP56</a>
<b>FLASH</b>	INTEL	28F160F3T	<a href="#">SSOP56</a>
<b>FLASH</b>	INTEL	28F160S3	<a href="#">TSOP56</a> , <a href="#">SSOP56</a>
<b>FLASH</b>	INTEL	28F160S5	<a href="#">TSOP56</a> , <a href="#">SSOP56</a>
<b>FLASH</b>	INTEL	28F200B5B	<a href="#">SOP44</a> , <a href="#">TSOP48</a>
<b>FLASH</b>	INTEL	28F200B5T	<a href="#">SOP44</a> , <a href="#">TSOP48</a>
<b>FLASH</b>	INTEL	28F200BRB	<a href="#">SOP44</a> , <a href="#">TSOP48</a>
<b>FLASH</b>	INTEL	28F200BRT	<a href="#">SOP44</a> , <a href="#">TSOP48</a>
<b>FLASH</b>	INTEL	28F200BVB	<a href="#">SOP44</a> , <a href="#">TSOP48</a>
<b>FLASH</b>	INTEL	28F200BVT	<a href="#">SOP44</a> , <a href="#">TSOP48</a>
<b>FLASH</b>	INTEL	28F200BXB	<a href="#">SOP44</a> , <a href="#">TSOP48</a>
<b>FLASH</b>	INTEL	28F200BXT	<a href="#">SOP44</a> , <a href="#">TSOP48</a>
<b>FLASH</b>	INTEL	28F256A	DIL28 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
<b>FLASH</b>	INTEL	28F320B3B	<a href="#">TSOP48</a>
<b>FLASH</b>	INTEL	28F320B3T	<a href="#">TSOP48</a>
<b>FLASH</b>	INTEL	28F320C3B	<a href="#">TSOP48</a>
<b>FLASH</b>	INTEL	28F320C3T	<a href="#">TSOP48</a>
<b>FLASH</b>	INTEL	28F320J3	<a href="#">TSOP56</a>
<b>FLASH</b>	INTEL	28F320J5	<a href="#">TSOP56</a>
<b>FLASH</b>	INTEL	28F320S3	<a href="#">SSOP56</a>
<b>FLASH</b>	INTEL	28F320S5	<a href="#">SSOP56</a>
<b>FLASH</b>	INTEL	28F400B3B	<a href="#">TSOP48</a>

FLASH	INTEL	28F400B3T	<a href="#">TSOP48</a>
FLASH	INTEL	28F400B5B	<a href="#">SOP44</a> , <a href="#">TSOP48</a>
FLASH	INTEL	28F400B5T	<a href="#">SOP44</a> , <a href="#">TSOP48</a>
FLASH	INTEL	28F400BRB	<a href="#">SOP44</a> , <a href="#">TSOP48</a>
FLASH	INTEL	28F400BRT	<a href="#">SOP44</a> , <a href="#">TSOP48</a>
FLASH	INTEL	28F400BxB	<a href="#">SOP44</a>
FLASH	INTEL	28F400BXT	<a href="#">SOP44</a>
FLASH	INTEL	28F512	<a href="#">DIL32</a> , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a>
FLASH	INTEL	28F640B3B	<a href="#">TSOP48</a>
FLASH	INTEL	28F640B3T	<a href="#">TSOP48</a>
FLASH	INTEL	28F640C3B	<a href="#">TSOP48</a>
FLASH	INTEL	28F640C3T	<a href="#">TSOP48</a>
FLASH	INTEL	28F640J3	<a href="#">TSOP56</a>
FLASH	INTEL	28F640J5	<a href="#">TSOP56</a>
FLASH	INTEL	28F800B3B	<a href="#">TSOP48</a>
FLASH	INTEL	28F800B3T	<a href="#">TSOP48</a>
FLASH	INTEL	28F800B5B	<a href="#">SOP44</a> , <a href="#">TSOP48</a>
FLASH	INTEL	28F800B5T	<a href="#">SOP44</a> , <a href="#">TSOP48</a>
FLASH	INTEL	28F800C3B	<a href="#">TSOP48</a>
FLASH	INTEL	28F800C3T	<a href="#">TSOP48</a>
FLASH	INTEL	28F800F3B	<a href="#">SSOP56</a>
FLASH	INTEL	28F800F3T	<a href="#">SSOP56</a>
FLASH	INTEL	82802AB	<a href="#">PLCC32</a> , <a href="#">TSOP40(20mm)</a>
FLASH	INTEL	82802AC	<a href="#">PLCC32</a> , <a href="#">TSOP40(20mm)</a>
MCU	INTEL	8751BH	<a href="#">DIL40</a> , <a href="#">PLCC44</a>
MCU	INTEL	8751H	<a href="#">DIL40</a> , <a href="#">PLCC44</a>
MCU	INTEL	8752BH	<a href="#">DIL40</a> , <a href="#">PLCC44</a>
MCU	INTEL	87C51	<a href="#">DIL40</a> , <a href="#">PLCC44</a>
MCU	INTEL	87C51FA	<a href="#">DIL40</a> , <a href="#">PLCC44</a>
MCU	INTEL	87C51FB	<a href="#">DIL40</a> , <a href="#">PLCC44</a>
MCU	INTEL	87C51FC	<a href="#">DIL40</a> , <a href="#">PLCC44</a>
MCU	INTEL	87C52	<a href="#">DIL40</a> , <a href="#">PLCC44</a>
MCU	INTEL	87C54	<a href="#">DIL40</a> , <a href="#">PLCC44</a>
MCU	INTEL	87C58	<a href="#">DIL40</a> , <a href="#">PLCC44</a>
MCU	INTEL	D8741A	<a href="#">DIL40</a>
MCU	INTEL	D8748	<a href="#">DIL40</a>
MCU	INTEL	D8748H	<a href="#">DIL40</a>
MCU	INTEL	D8749H	<a href="#">DIL40</a>
MCU	INTEL	P8748	<a href="#">DIL40</a>
MCU	INTEL	P8748H	<a href="#">DIL40</a>
MCU	INTEL	P8749H	<a href="#">DIL40</a>
<b>IP-FLASH</b>			
S.EEPROM	IP-FLASH	PM25LV010	<a href="#">SOIC8(150mil)</a> , <a href="#">MLP8(6x5mm)</a>
S.EEPROM	IP-FLASH	PM25LV010A	<a href="#">SOIC8(150mil)</a> , <a href="#">MLP8(6x5mm)</a>
S.EEPROM	IP-FLASH	PM25LV020	<a href="#">SOIC8(150mil)</a> , <a href="#">MLP8(6x5mm)</a>
S.EEPROM	IP-FLASH	PM25LV040	<a href="#">SOIC8(210mil)</a> , <a href="#">SOIC8(150mil)</a> , <a href="#">MLP8(6x5mm)</a>

S.EEPROM	IP-FLASH	PM25LV512	<a href="#">SOIC8(150mil)</a> , MLP8(6x5mm)
S.EEPROM	IP-FLASH	PM25LV512A	<a href="#">SOIC8(150mil)</a> , MLP8(6x5mm)
<b>ISSI</b>			
EPROM	ISSI	IS27C010	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
EPROM	ISSI	IS27C256	DIL28 , <a href="#">PLCC32</a>
EPROM	ISSI	IS27C512	DIL28 , <a href="#">PLCC32</a>
EPROM	ISSI	IS27HC010	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
EPROM	ISSI	IS27HC256	DIL28 , <a href="#">PLCC32</a>
EPROM	ISSI	IS27HC512	DIL28 , <a href="#">PLCC32</a>
EPROM	ISSI	IS27LV010	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
FLASH	ISSI	IS28F010	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
FLASH	ISSI	IS28F020	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
S.EEPROM	ISSI	IS24C01	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ISSI	IS24C01-2	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ISSI	IS24C01-3	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ISSI	IS24C01B	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ISSI	IS24C02	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ISSI	IS24C02-2	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ISSI	IS24C02-3	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ISSI	IS24C02A	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ISSI	IS24C02B	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ISSI	IS24C04	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ISSI	IS24C04-2	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ISSI	IS24C04-3	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ISSI	IS24C04A	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ISSI	IS24C08	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ISSI	IS24C08-2	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ISSI	IS24C08-3	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ISSI	IS24C08A	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ISSI	IS24C128	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ISSI	IS24C128-2	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ISSI	IS24C128-3	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ISSI	IS24C128A	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ISSI	IS24C16	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ISSI	IS24C16-2	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ISSI	IS24C16-3	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ISSI	IS24C16A	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ISSI	IS24C256	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ISSI	IS24C256-2	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ISSI	IS24C256-3	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ISSI	IS24C256A	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ISSI	IS24C32	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ISSI	IS24C32-2	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ISSI	IS24C32-3	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ISSI	IS24C32A	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ISSI	IS24C32B	DIL8 , <a href="#">SOIC8(150mil)</a>

S.EEPROM	ISSI	IS24C64	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ISSI	IS24C64-2	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ISSI	IS24C64-3	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ISSI	IS24C64A	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ISSI	IS24C64B	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ISSI	IS24L128-2	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ISSI	IS24L256-2	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ISSI	IS93C46-3	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ISSI	IS93C46A-3(16Bit)	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ISSI	IS93C46A-3(8Bit)	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ISSI	IS93C46B-3	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ISSI	IS93C46D-2(16Bit)	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ISSI	IS93C46D-2(8Bit)	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ISSI	IS93C46D-3(16Bit)	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ISSI	IS93C46D-3(8Bit)	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ISSI	IS93C56-3	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ISSI	IS93C56A-2(16Bit)	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ISSI	IS93C56A-2(8Bit)	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ISSI	IS93C56A-3(16Bit)	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ISSI	IS93C56A-3(8Bit)	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ISSI	IS93C66-3	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ISSI	IS93C66A-2(16Bit)	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ISSI	IS93C66A-2(8Bit)	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ISSI	IS93C66A-3(16Bit)	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ISSI	IS93C66A-3(8Bit)	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ISSI	IS93C76A(16Bit)	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ISSI	IS93C76A(8Bit)	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ISSI	IS93C76A-2(16Bit)	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ISSI	IS93C76A-2(8Bit)	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ISSI	IS93C76A-3(16Bit)	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ISSI	IS93C76A-3(8Bit)	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ISSI	IS93C86A(16Bit)	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ISSI	IS93C86A(8Bit)	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ISSI	IS93C86A-2(16Bit)	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ISSI	IS93C86A-2(8Bit)	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ISSI	IS93C86A-3(16Bit)	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ISSI	IS93C86A-3(8Bit)	DIL8 , <a href="#">SOIC8(150mil)</a>
<b>JTAG</b>			
SPECIAL	JTAG	JAMBYTE PLAY	<a href="#">JTAG</a>
SPECIAL	JTAG	XSVF PLAY	<a href="#">JTAG</a>
<b>LATTICE</b>			
PLD	LATTICE	GAL16LV8C	<a href="#">PLCC20</a>
PLD	LATTICE	GAL16LV8D	<a href="#">PLCC20</a>
PLD	LATTICE	GAL16LV8ZD	<a href="#">PLCC20</a>
PLD	LATTICE	GAL16V8	DIL20 , <a href="#">PLCC20</a> , <a href="#">SOIC20(300mil)</a>
PLD	LATTICE	GAL16V8A	DIL20 , <a href="#">PLCC20</a>

PLD	LATTICE	GAL16V8B	DIL20 , <a href="#">PLCC20</a>
PLD	LATTICE	GAL16V8C	DIL20 , <a href="#">PLCC20</a>
PLD	LATTICE	GAL16V8D	DIL20 , <a href="#">PLCC20</a> , <a href="#">SOIC20(300mil)</a>
PLD	LATTICE	GAL16V8Z	DIL20 , <a href="#">PLCC20</a> , <a href="#">SOIC20(300mil)</a>
PLD	LATTICE	GAL16V8ZD	DIL20 , <a href="#">PLCC20</a> , <a href="#">SOIC20(300mil)</a>
PLD	LATTICE	GAL18V10	DIL24 , <a href="#">PLCC20</a>
PLD	LATTICE	GAL18V10B	DIL24 , <a href="#">PLCC20</a>
PLD	LATTICE	GAL20LV8D	<a href="#">PLCC28</a>
PLD	LATTICE	GAL20LV8ZD	<a href="#">PLCC28</a>
PLD	LATTICE	GAL20RA10	DIL24 , <a href="#">PLCC28</a>
PLD	LATTICE	GAL20RA10(UES)	DIL24 , <a href="#">PLCC28</a>
PLD	LATTICE	GAL20RA10B	DIL24 , <a href="#">PLCC28</a>
PLD	LATTICE	GAL20RA10B(UES)	DIL24 , <a href="#">PLCC28</a>
PLD	LATTICE	GAL20V8	DIL24 , <a href="#">PLCC28</a>
PLD	LATTICE	GAL20V8A	DIL24 , <a href="#">PLCC28</a>
PLD	LATTICE	GAL20V8B	DIL24 , <a href="#">PLCC28</a>
PLD	LATTICE	GAL20V8C	DIL24 , <a href="#">PLCC28</a>
PLD	LATTICE	GAL20V8D	DIL24 , <a href="#">PLCC28</a>
PLD	LATTICE	GAL20V8Z	DIL24 , <a href="#">PLCC28</a>
PLD	LATTICE	GAL20XV10	DIL24 , <a href="#">PLCC28</a>
PLD	LATTICE	GAL20XV10B	DIL24 , <a href="#">PLCC28</a>
PLD	LATTICE	GAL22LV10C	<a href="#">PLCC28</a>
PLD	LATTICE	GAL22LV10C(UES)	<a href="#">PLCC28</a>
PLD	LATTICE	GAL22LV10D	<a href="#">PLCC28</a>
PLD	LATTICE	GAL22LV10D(UES)	<a href="#">PLCC28</a>
PLD	LATTICE	GAL22LV10Z	<a href="#">PLCC28</a>
PLD	LATTICE	GAL22LV10Z(UES)	<a href="#">PLCC28</a>
PLD	LATTICE	GAL22LV10ZD	<a href="#">PLCC28</a>
PLD	LATTICE	GAL22LV10ZD(UES)	<a href="#">PLCC28</a>
PLD	LATTICE	GAL22V10	DIL24 , <a href="#">PLCC28</a> , <a href="#">SOIC24(210mil)</a>
PLD	LATTICE	GAL22V10B	DIL24 , <a href="#">PLCC28</a> , <a href="#">SOIC24(210mil)</a>
PLD	LATTICE	GAL22V10B-QP	DIL24 , <a href="#">PLCC28</a> , <a href="#">SOIC24(210mil)</a>
PLD	LATTICE	GAL22V10C	DIL24 , <a href="#">PLCC28</a> , <a href="#">SOIC24(210mil)</a>
PLD	LATTICE	GAL22V10D	DIL24 , <a href="#">PLCC28</a> , <a href="#">SOIC24(210mil)</a>
PLD	LATTICE	GAL26CLV12C	<a href="#">PLCC28</a>
PLD	LATTICE	GAL26CLV12D	<a href="#">PLCC28</a>
PLD	LATTICE	GAL26CLV12Z	<a href="#">PLCC28</a>
PLD	LATTICE	GAL26CLV12ZD	<a href="#">PLCC28</a>
PLD	LATTICE	GAL26CV12	DIL28 , <a href="#">PLCC28</a>
PLD	LATTICE	GAL26CV12B	DIL28 , <a href="#">PLCC28</a>
PLD	LATTICE	GAL26CV12C	DIL28 , <a href="#">PLCC28</a>
PLD	LATTICE	GAL26V12C	DIL28 , <a href="#">PLCC28</a>
PLD	LATTICE	GAL6001	DIL24 , <a href="#">PLCC28</a>
PLD	LATTICE	GAL6001B	DIL24 , <a href="#">PLCC28</a>
PLD	LATTICE	GALisp22V10B	<a href="#">PLCC28</a> , <a href="#">SSOP28(210mil)</a>
PLD	LATTICE	GALisp22V10B(UES)	<a href="#">PLCC28</a> , <a href="#">SSOP28(210mil)</a>

PLD	LATTICE	GALisp22V10C	<a href="#">PLCC28</a> , <a href="#">SSOP28(210mil)</a>
PLD	LATTICE	GALisp22V10C(UES)	<a href="#">PLCC28</a> , <a href="#">SSOP28(210mil)</a>
PLD	LATTICE	PALCE16V8H-PC/4	DIL20 , <a href="#">PLCC20</a> , <a href="#">SOIC20(300mil)</a>
PLD	LATTICE	PALCE16V8Q-PC/4	DIL20 , <a href="#">PLCC20</a>
<b>LAWICEL</b>			
MCU	LAWICEL	CANDIP/M162	DIL28
<b>LG</b>			
MCU	LG	GMS97C2051	DIL20
<b>LINKSMART</b>			
FLASH	LINKSMART	L29004C-B	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
FLASH	LINKSMART	L29004C-T	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
FLASH	LINKSMART	L29S160F	<a href="#">TSOP48</a>
FLASH	LINKSMART	L29S160F-B	<a href="#">TSOP48</a>
FLASH	LINKSMART	L29S800F	<a href="#">SOP44</a> , <a href="#">TSOP48</a> , <a href="#">TSOP48</a>
FLASH	LINKSMART	L29S800F-B	<a href="#">SOP44</a> , <a href="#">TSOP48</a> , <a href="#">TSOP48</a>
<b>MACRONIX</b>			
EPROM	MACRONIX	MX27C1000	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
EPROM	MACRONIX	MX27C1001	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
EPROM	MACRONIX	MX27C2000	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
EPROM	MACRONIX	MX27C256	DIL28 , <a href="#">PLCC32</a> , <a href="#">TSOP28</a>
EPROM	MACRONIX	MX27C4000	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
EPROM	MACRONIX	MX27C4096	DIL40 , <a href="#">PLCC44</a> , <a href="#">TSOP40(14mm)</a>
EPROM	MACRONIX	MX27C4100	DIL40
EPROM	MACRONIX	MX27C512	DIL28 , <a href="#">PLCC32</a>
EPROM	MACRONIX	MX27C8000	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
EPROM	MACRONIX	MX27C8111	DIL40
EPROM	MACRONIX	MX27L1000	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
EPROM	MACRONIX	MX27L2000	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
EPROM	MACRONIX	MX27L256	DIL28 , <a href="#">PLCC32</a>
EPROM	MACRONIX	MX27L512	DIL28 , <a href="#">PLCC32</a>
FLASH	MACRONIX	MX26C1000A	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a>
FLASH	MACRONIX	MX26C1000B	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a>
FLASH	MACRONIX	MX26C2000B	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a>
FLASH	MACRONIX	MX26C4000B	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a>
FLASH	MACRONIX	MX26C512A	DIL28 , <a href="#">PLCC32</a>
FLASH	MACRONIX	MX26F128J3	<a href="#">TSOP56</a>
FLASH	MACRONIX	MX26F640J3	<a href="#">TSOP56</a>
FLASH	MACRONIX	MX26LV004B	<a href="#">PLCC32</a> , <a href="#">TSOP40(20mm)</a>
FLASH	MACRONIX	MX26LV004T	<a href="#">PLCC32</a> , <a href="#">TSOP40(20mm)</a>
FLASH	MACRONIX	MX26LV008B	<a href="#">TSOP40(20mm)</a>
FLASH	MACRONIX	MX26LV008T	<a href="#">TSOP40(20mm)</a>
FLASH	MACRONIX	MX26LV160AB	<a href="#">TSOP48</a>
FLASH	MACRONIX	MX26LV160AT	<a href="#">TSOP48</a>
FLASH	MACRONIX	MX26LV160B	<a href="#">TSOP48</a>
FLASH	MACRONIX	MX26LV160T	<a href="#">TSOP48</a>
FLASH	MACRONIX	MX26LV400B (Pos.2!)	<a href="#">TSOP48</a>



FLASH	MACRONIX	MX26LV400T (Pos.2!)	<a href="#">TSOP48</a>
FLASH	MACRONIX	MX26LV800B (Pos.2!)	<a href="#">TSOP48</a>
FLASH	MACRONIX	MX26LV800T (Pos.2!)	<a href="#">TSOP48</a>
FLASH	MACRONIX	MX28F1000P	<a href="#">DIL32</a> , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
FLASH	MACRONIX	MX28F128J3	<a href="#">TSOP56</a>
FLASH	MACRONIX	MX28F160C3B	<a href="#">TSOP48</a>
FLASH	MACRONIX	MX28F160C3T	<a href="#">TSOP48</a>
FLASH	MACRONIX	MX28F2000P	<a href="#">DIL32</a> , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
FLASH	MACRONIX	MX28F2000T	<a href="#">DIL32</a> , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
FLASH	MACRONIX	MX28F320J3	<a href="#">TSOP56</a>
FLASH	MACRONIX	MX28F640C3B	<a href="#">TSOP48</a>
FLASH	MACRONIX	MX28F640C3BB	<a href="#">TSOP48</a>
FLASH	MACRONIX	MX28F640C3BT	<a href="#">TSOP48</a>
FLASH	MACRONIX	MX28F640C3T	<a href="#">TSOP48</a>
FLASH	MACRONIX	MX28F640J3	<a href="#">TSOP56</a>
FLASH	MACRONIX	MX29F001B	<a href="#">DIL32</a> , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a>
FLASH	MACRONIX	MX29F001T	<a href="#">DIL32</a> , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a>
FLASH	MACRONIX	MX29F002B	<a href="#">DIL32</a> , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a>
FLASH	MACRONIX	MX29F002NB	<a href="#">DIL32</a> , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a>
FLASH	MACRONIX	MX29F002NT	<a href="#">DIL32</a> , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a>
FLASH	MACRONIX	MX29F002T	<a href="#">DIL32</a> , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a>
FLASH	MACRONIX	MX29F004B	<a href="#">DIL32</a> , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a>
FLASH	MACRONIX	MX29F004CB	<a href="#">DIL32</a> , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a>
FLASH	MACRONIX	MX29F004CT	<a href="#">DIL32</a> , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a>
FLASH	MACRONIX	MX29F004T	<a href="#">DIL32</a> , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a>
FLASH	MACRONIX	MX29F016	<a href="#">SOP44</a> , <a href="#">TSOP40(20mm)</a> , <a href="#">TSOP48</a>
FLASH	MACRONIX	MX29F040	<a href="#">DIL32</a> , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a>
FLASH	MACRONIX	MX29F040C	<a href="#">DIL32</a> , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a>
FLASH	MACRONIX	MX29F080	<a href="#">SOP44</a> , <a href="#">TSOP40(20mm)</a>
FLASH	MACRONIX	MX29F100B	<a href="#">SOP44</a> , <a href="#">TSOP48</a>
FLASH	MACRONIX	MX29F100T	<a href="#">SOP44</a> , <a href="#">TSOP48</a>
FLASH	MACRONIX	MX29F200B	<a href="#">SOP44</a> , <a href="#">TSOP48</a> , <a href="#">TSOP48</a>
FLASH	MACRONIX	MX29F200CB	<a href="#">SOP44</a> , <a href="#">TSOP48</a> , <a href="#">TSOP48</a>
FLASH	MACRONIX	MX29F200CT	<a href="#">SOP44</a> , <a href="#">TSOP48</a> , <a href="#">TSOP48</a>
FLASH	MACRONIX	MX29F200T	<a href="#">SOP44</a> , <a href="#">TSOP48</a> , <a href="#">TSOP48</a>
FLASH	MACRONIX	MX29F400B	<a href="#">SOP44</a> , <a href="#">TSOP48</a> , <a href="#">TSOP48</a>
FLASH	MACRONIX	MX29F400CB	<a href="#">SOP44</a> , <a href="#">TSOP48</a> , <a href="#">TSOP48</a>
FLASH	MACRONIX	MX29F400CT	<a href="#">SOP44</a> , <a href="#">TSOP48</a> , <a href="#">TSOP48</a>
FLASH	MACRONIX	MX29F400T	<a href="#">SOP44</a> , <a href="#">TSOP48</a> , <a href="#">TSOP48</a>
FLASH	MACRONIX	MX29F800B	<a href="#">SOP44</a> , <a href="#">TSOP48</a> , <a href="#">TSOP48</a>
FLASH	MACRONIX	MX29F800T	<a href="#">SOP44</a> , <a href="#">TSOP48</a> , <a href="#">TSOP48</a>
FLASH	MACRONIX	MX29LA128MB	<a href="#">TSOP56</a>
FLASH	MACRONIX	MX29LA128MT	<a href="#">TSOP56</a>
FLASH	MACRONIX	MX29LA321MB	<a href="#">TSOP56</a>
FLASH	MACRONIX	MX29LA321MT	<a href="#">TSOP56</a>
FLASH	MACRONIX	MX29LV002CB	<a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a>

FLASH	MACRONIX	MX29LV002CT	<a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a>
FLASH	MACRONIX	MX29LV002NCB	<a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a>
FLASH	MACRONIX	MX29LV002NCT	<a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a>
FLASH	MACRONIX	MX29LV004B	<a href="#">PLCC32</a> , <a href="#">TSOP40(20mm)</a>
FLASH	MACRONIX	MX29LV004CB	<a href="#">PLCC32</a> , <a href="#">TSOP40(20mm)</a>
FLASH	MACRONIX	MX29LV004CT	<a href="#">PLCC32</a> , <a href="#">TSOP40(20mm)</a>
FLASH	MACRONIX	MX29LV004T	<a href="#">PLCC32</a> , <a href="#">TSOP40(20mm)</a>
FLASH	MACRONIX	MX29LV008B	<a href="#">TSOP40(20mm)</a>
FLASH	MACRONIX	MX29LV008CB	<a href="#">TSOP40(20mm)</a>
FLASH	MACRONIX	MX29LV008CT	<a href="#">TSOP40(20mm)</a>
FLASH	MACRONIX	MX29LV008T	<a href="#">TSOP40(20mm)</a>
FLASH	MACRONIX	MX29LV017A	<a href="#">TSOP40(20mm)</a>
FLASH	MACRONIX	MX29LV017B	<a href="#">TSOP40(20mm)</a>
FLASH	MACRONIX	MX29LV033A	<a href="#">TSOP40(20mm)</a>
FLASH	MACRONIX	MX29LV033C	<a href="#">TSOP40(20mm)</a>
FLASH	MACRONIX	MX29LV033M	<a href="#">TSOP40(20mm)</a>
FLASH	MACRONIX	MX29LV040	<a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a>
FLASH	MACRONIX	MX29LV040C	<a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a>
FLASH	MACRONIX	MX29LV081	<a href="#">TSOP40(20mm)</a>
FLASH	MACRONIX	MX29LV081B	<a href="#">TSOP40(20mm)</a>
FLASH	MACRONIX	MX29LV128MB	<a href="#">TSOP48</a>
FLASH	MACRONIX	MX29LV128MH	<a href="#">TSOP56</a>
FLASH	MACRONIX	MX29LV128ML	<a href="#">TSOP56</a>
FLASH	MACRONIX	MX29LV128MT	<a href="#">TSOP48</a>
FLASH	MACRONIX	MX29LV160AB	<a href="#">TSOP48</a>
FLASH	MACRONIX	MX29LV160AT	<a href="#">TSOP48</a>
FLASH	MACRONIX	MX29LV160B	<a href="#">TSOP48</a>
FLASH	MACRONIX	MX29LV160BB	<a href="#">TSOP48</a>
FLASH	MACRONIX	MX29LV160BT	<a href="#">TSOP48</a>
FLASH	MACRONIX	MX29LV160CB	<a href="#">TSOP48</a>
FLASH	MACRONIX	MX29LV160CT	<a href="#">TSOP48</a>
FLASH	MACRONIX	MX29LV160T	<a href="#">TSOP48</a>
FLASH	MACRONIX	MX29LV161B	<a href="#">TSOP48</a>
FLASH	MACRONIX	MX29LV161T	<a href="#">TSOP48</a>
FLASH	MACRONIX	MX29LV320AB	<a href="#">TSOP48</a>
FLASH	MACRONIX	MX29LV320AT	<a href="#">TSOP48</a>
FLASH	MACRONIX	MX29LV320B	<a href="#">TSOP48</a>
FLASH	MACRONIX	MX29LV320CB	<a href="#">TSOP48</a>
FLASH	MACRONIX	MX29LV320CT	<a href="#">TSOP48</a>
FLASH	MACRONIX	MX29LV320MB	<a href="#">TSOP48</a>
FLASH	MACRONIX	MX29LV320MH	<a href="#">TSOP56</a>
FLASH	MACRONIX	MX29LV320ML	<a href="#">TSOP56</a>
FLASH	MACRONIX	MX29LV320MT	<a href="#">TSOP48</a>
FLASH	MACRONIX	MX29LV320T	<a href="#">TSOP48</a>
FLASH	MACRONIX	MX29LV400B	<a href="#">SOP44</a> , <a href="#">TSOP48</a> , <a href="#">TSOP48</a>
FLASH	MACRONIX	MX29LV400CB	<a href="#">SOP44</a> , <a href="#">TSOP48</a> , <a href="#">TSOP48</a>

FLASH	MACRONIX	MX29LV400CT	<a href="#">SOP44</a> , <a href="#">TSOP48</a> , <a href="#">TSOP48</a>
FLASH	MACRONIX	MX29LV400T	<a href="#">SOP44</a> , <a href="#">TSOP48</a> , <a href="#">TSOP48</a>
FLASH	MACRONIX	MX29LV640B	<a href="#">TSOP48</a>
FLASH	MACRONIX	MX29LV640BB	<a href="#">TSOP48</a>
FLASH	MACRONIX	MX29LV640BT	<a href="#">TSOP48</a>
FLASH	MACRONIX	MX29LV640DB	<a href="#">TSOP48</a>
FLASH	MACRONIX	MX29LV640DT	<a href="#">TSOP48</a>
FLASH	MACRONIX	MX29LV640MB	<a href="#">TSOP48</a>
FLASH	MACRONIX	MX29LV640MH	<a href="#">TSOP56</a>
FLASH	MACRONIX	MX29LV640ML	<a href="#">TSOP56</a>
FLASH	MACRONIX	MX29LV640MT	<a href="#">TSOP48</a>
FLASH	MACRONIX	MX29LV640T	<a href="#">TSOP48</a>
FLASH	MACRONIX	MX29LV641MH	<a href="#">TSOP48</a>
FLASH	MACRONIX	MX29LV641ML	<a href="#">TSOP48</a>
FLASH	MACRONIX	MX29LV800AB	<a href="#">SOP44</a> , <a href="#">TSOP48</a> , <a href="#">TSOP48</a>
FLASH	MACRONIX	MX29LV800AT	<a href="#">SOP44</a> , <a href="#">TSOP48</a> , <a href="#">TSOP48</a>
FLASH	MACRONIX	MX29LV800B	<a href="#">SOP44</a> , <a href="#">TSOP48</a> , <a href="#">TSOP48</a>
FLASH	MACRONIX	MX29LV800BB	<a href="#">SOP44</a> , <a href="#">TSOP48</a> , <a href="#">TSOP48</a>
FLASH	MACRONIX	MX29LV800BT	<a href="#">SOP44</a> , <a href="#">TSOP48</a> , <a href="#">TSOP48</a>
FLASH	MACRONIX	MX29LV800CB	<a href="#">SOP44</a> , <a href="#">TSOP48</a> , <a href="#">TSOP48</a>
FLASH	MACRONIX	MX29LV800CT	<a href="#">SOP44</a> , <a href="#">TSOP48</a> , <a href="#">TSOP48</a>
FLASH	MACRONIX	MX29LV800T	<a href="#">SOP44</a> , <a href="#">TSOP48</a> , <a href="#">TSOP48</a>
mask ROM	MACRONIX	MX23C1610	<a href="#">DIL42</a>
mask ROM	MACRONIX	MX23C1611	<a href="#">DIL42</a>
mask ROM	MACRONIX	MX23C3210	<a href="#">DIL42</a>
mask ROM	MACRONIX	MX23C4100	DIL40
mask ROM	MACRONIX	MX23C8111	<a href="#">DIL42</a>
MCU	MACRONIX	MX10FMAXD	DIL40 , <a href="#">PLCC44</a> , <a href="#">PQFP44</a>
S.EEPROM	MACRONIX	MX25L1005	<a href="#">SOIC8(150mil)</a> , SON-8(6x5mm)
S.EEPROM	MACRONIX	MX25L1605	<a href="#">SOIC16(300mil)</a> , SON-8(8x6mm)
S.EEPROM	MACRONIX	MX25L1605A	<a href="#">SOIC16(300mil)</a> , <a href="#">SOIC8(210mil)</a> , SON-8(8x6mm)
S.EEPROM	MACRONIX	MX25L2005	<a href="#">SOIC8(150mil)</a> , SON-8(6x5mm)
S.EEPROM	MACRONIX	MX25L4005	<a href="#">SOIC8(210mil)</a> , <a href="#">SOIC8(150mil)</a> , SON-8(6x5mm)
S.EEPROM	MACRONIX	MX25L4005A	<a href="#">SOIC8(210mil)</a> , <a href="#">SOIC8(150mil)</a> , SON-8(6x5mm)
S.EEPROM	MACRONIX	MX25L512	<a href="#">SOIC8(150mil)</a> , SON-8(6x5mm)
S.EEPROM	MACRONIX	MX25L8005	<a href="#">SOIC8(210mil)</a> , <a href="#">SOIC8(150mil)</a> , SON-8(6x5mm)
<b>MAXIM</b>			
MCU	MAXIM	DS87C520	DIL40 , <a href="#">PLCC44</a> , <a href="#">TQFP44</a>
MCU	MAXIM	DS87C530	<a href="#">PLCC52</a> , <a href="#">TQFP52</a>
MCU	MAXIM	DS87C550	<a href="#">PLCC68</a> , <a href="#">PQFP80</a>
MCU	MAXIM	DS89C420 ( Revision A )	DIL40 , <a href="#">PLCC44</a> , <a href="#">TQFP44</a>
NV-RAM	MAXIM	DS1286	DIL28
NV-RAM	MAXIM	DS12887	DIL24
NV-RAM	MAXIM	DS1687-5	DIL24
<b>MEGAWIN</b>			
FLASH	MEGAWIN	MM29LF040	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a>

MCU	MEGAWIN	MPC82E52A	DIL20 , <a href="#">SOIC20(300mil)</a>
MCU	MEGAWIN	MPC82E54A (20 pins)	DIL20 , <a href="#">SOIC20(300mil)</a>
MCU	MEGAWIN	MPC82E54A (28 pins)	DIL28 , <a href="#">SOIC28(300mil)</a> , <a href="#">SSOP28(210mil)</a>
MCU	MEGAWIN	MPC82E54A (32 pins)	<a href="#">PLCC32</a>
MCU	MEGAWIN	MPC82L52A	DIL20 , <a href="#">SOIC20(300mil)</a>
MCU	MEGAWIN	MPC82L54A (20 pins)	DIL20 , <a href="#">SOIC20(300mil)</a>
MCU	MEGAWIN	MPC82L54A (28 pins)	DIL28 , <a href="#">SOIC28(300mil)</a> , <a href="#">SSOP28(210mil)</a>
MCU	MEGAWIN	MPC82L54A (32 pins)	<a href="#">PLCC32</a>
MCU	MEGAWIN	MPC89E515A	DIL40 , <a href="#">PLCC44</a> , <a href="#">PQFP44</a>
MCU	MEGAWIN	MPC89E51A	DIL40 , <a href="#">PLCC44</a> , <a href="#">PQFP44</a>
MCU	MEGAWIN	MPC89E52A	DIL40 , <a href="#">PLCC44</a> , <a href="#">PQFP44</a>
MCU	MEGAWIN	MPC89E53A	DIL40 , <a href="#">PLCC44</a> , <a href="#">PQFP44</a>
MCU	MEGAWIN	MPC89E54A	DIL40 , <a href="#">PLCC44</a> , <a href="#">PQFP44</a>
MCU	MEGAWIN	MPC89E58A	DIL40 , <a href="#">PLCC44</a> , <a href="#">PQFP44</a>
MCU	MEGAWIN	MPC89L515A	DIL40 , <a href="#">PLCC44</a> , <a href="#">PQFP44</a>
MCU	MEGAWIN	MPC89L516X2	DIL40 , <a href="#">PLCC44</a> , <a href="#">PQFP44</a>
MCU	MEGAWIN	MPC89L51A	DIL40 , <a href="#">PLCC44</a> , <a href="#">PQFP44</a>
MCU	MEGAWIN	MPC89L52A	DIL40 , <a href="#">PLCC44</a> , <a href="#">PQFP44</a>
MCU	MEGAWIN	MPC89L53A	DIL40 , <a href="#">PLCC44</a> , <a href="#">PQFP44</a>
MCU	MEGAWIN	MPC89L54A	DIL40 , <a href="#">PLCC44</a> , <a href="#">PQFP44</a>
MCU	MEGAWIN	MPC89L556X2	DIL40 , <a href="#">PLCC44</a> , <a href="#">PQFP44</a>
MCU	MEGAWIN	MPC89L58A	DIL40 , <a href="#">PLCC44</a> , <a href="#">PQFP44</a>
<b>MICROCHIP</b>			
EEPROM	MICROCHIP	28C04A	DIL24
EEPROM	MICROCHIP	28C16A	DIL24
EEPROM	MICROCHIP	28C17A	DIL28
EEPROM	MICROCHIP	28C64A	DIL28 , <a href="#">PLCC32</a>
EPROM	MICROCHIP	27C128	DIL28 , <a href="#">PLCC32</a>
EPROM	MICROCHIP	27C256	DIL28 , <a href="#">PLCC32</a>
EPROM	MICROCHIP	27C512A	DIL28 , <a href="#">PLCC32</a>
EPROM	MICROCHIP	27C64	DIL28 , <a href="#">PLCC32</a>
EPROM	MICROCHIP	27HC1616	DIL40 , <a href="#">PLCC44</a> , <a href="#">TSOP40(14mm)</a>
EPROM	MICROCHIP	27LV256	DIL28 , <a href="#">PLCC32</a>
EPROM	MICROCHIP	27LV512A	DIL28 , <a href="#">PLCC32</a>
EPROM	MICROCHIP	27LV64	DIL28 , <a href="#">PLCC32</a>
MCU	MICROCHIP	PIC10F200	DIL8 , <a href="#">ISP(PIC40Pin)</a>
MCU	MICROCHIP	PIC10F202	DIL8 , <a href="#">ISP(PIC40Pin)</a>
MCU	MICROCHIP	PIC10F204	DIL8 , <a href="#">ISP(PIC40Pin)</a>
MCU	MICROCHIP	PIC10F206	DIL8 , <a href="#">ISP(PIC40Pin)</a>
MCU	MICROCHIP	PIC10F220	DIL8 , <a href="#">ISP(PIC40Pin)</a>
MCU	MICROCHIP	PIC10F222	DIL8 , <a href="#">ISP(PIC40Pin)</a>
MCU	MICROCHIP	PIC12C508	DIL8 , <a href="#">SOIC8(210mil)</a> , <a href="#">ISP(PIC40Pin)</a>
MCU	MICROCHIP	PIC12C508A	DIL8 , <a href="#">SOIC8(210mil)</a> , <a href="#">SOIC8(150mil)</a> , <a href="#">ISP(PIC40Pin)</a>
MCU	MICROCHIP	PIC12C509	DIL8 , <a href="#">SOIC8(210mil)</a> , <a href="#">ISP(PIC40Pin)</a>
MCU	MICROCHIP	PIC12C509A	DIL8 , <a href="#">SOIC8(210mil)</a> , <a href="#">SOIC8(150mil)</a> , <a href="#">ISP(PIC40Pin)</a>
MCU	MICROCHIP	PIC12C671	DIL8 , <a href="#">SOIC8(210mil)</a> , <a href="#">ISP(PIC40Pin)</a>

MCU	MICROCHIP	PIC12C672	DIL8 , <a href="#">SOIC8(210mil)</a> , <a href="#">ISP(PIC40Pin)</a>
MCU	MICROCHIP	PIC12CE518	DIL8 , <a href="#">SOIC8(210mil)</a> , <a href="#">SOIC8(150mil)</a> , <a href="#">ISP(PIC40Pin)</a>
MCU	MICROCHIP	PIC12CE519	DIL8 , <a href="#">SOIC8(210mil)</a> , <a href="#">SOIC8(150mil)</a> , <a href="#">ISP(PIC40Pin)</a>
MCU	MICROCHIP	PIC12CE673	DIL8 , <a href="#">ISP(PIC40Pin)</a>
MCU	MICROCHIP	PIC12CE674	DIL8 , <a href="#">ISP(PIC40Pin)</a>
MCU	MICROCHIP	PIC12F508	DIL8 , <a href="#">SOIC8(150mil)</a> , <a href="#">ISP(PIC40Pin)</a>
MCU	MICROCHIP	PIC12F509	DIL8 , <a href="#">SOIC8(150mil)</a> , <a href="#">ISP(PIC40Pin)</a>
MCU	MICROCHIP	PIC12F510	DIL8 , <a href="#">SOIC8(150mil)</a> , <a href="#">ISP(PIC40Pin)</a>
MCU	MICROCHIP	PIC12F609	DIL8 , <a href="#">SOIC8(150mil)</a> , <a href="#">ISP(PIC40Pin)</a>
MCU	MICROCHIP	PIC12F615	DIL8 , <a href="#">SOIC8(150mil)</a> , <a href="#">ISP(PIC40Pin)</a>
MCU	MICROCHIP	PIC12F629	DIL8 , <a href="#">SOIC8(150mil)</a> , <a href="#">ISP(PIC40Pin)</a>
MCU	MICROCHIP	PIC12F635	DIL8 , <a href="#">SOIC8(150mil)</a> , <a href="#">ISP(PIC40Pin)</a>
MCU	MICROCHIP	PIC12F675	DIL8 , <a href="#">SOIC8(150mil)</a> , <a href="#">ISP(PIC40Pin)</a>
MCU	MICROCHIP	PIC12F683	DIL8 , <a href="#">SOIC8(150mil)</a> , <a href="#">ISP(PIC40Pin)</a>
MCU	MICROCHIP	PIC12HV609	DIL8 , <a href="#">SOIC8(150mil)</a> , <a href="#">ISP(PIC40Pin)</a>
MCU	MICROCHIP	PIC12HV615	DIL8 , <a href="#">SOIC8(150mil)</a> , <a href="#">ISP(PIC40Pin)</a>
MCU	MICROCHIP	PIC12LC508A	DIL8 , <a href="#">SOIC8(210mil)</a> , <a href="#">SOIC8(150mil)</a> , <a href="#">ISP(PIC40Pin)</a>
MCU	MICROCHIP	PIC12LC509A	DIL8 , <a href="#">SOIC8(210mil)</a> , <a href="#">SOIC8(150mil)</a> , <a href="#">ISP(PIC40Pin)</a>
MCU	MICROCHIP	PIC12LC671	DIL8 , <a href="#">SOIC8(210mil)</a> , <a href="#">ISP(PIC40Pin)</a>
MCU	MICROCHIP	PIC12LC672	DIL8 , <a href="#">SOIC8(210mil)</a> , <a href="#">ISP(PIC40Pin)</a>
MCU	MICROCHIP	PIC12LCE518	DIL8 , <a href="#">SOIC8(210mil)</a> , <a href="#">SOIC8(150mil)</a> , <a href="#">ISP(PIC40Pin)</a>
MCU	MICROCHIP	PIC12LCE519	DIL8 , <a href="#">SOIC8(210mil)</a> , <a href="#">SOIC8(150mil)</a> , <a href="#">ISP(PIC40Pin)</a>
MCU	MICROCHIP	PIC12LCE673	DIL8 , <a href="#">ISP(PIC40Pin)</a>
MCU	MICROCHIP	PIC12LCE674	DIL8 , <a href="#">ISP(PIC40Pin)</a>
MCU	MICROCHIP	PIC14000	DIL28 , <a href="#">SOIC28(300mil)</a>
MCU	MICROCHIP	PIC14C000	DIL28 , <a href="#">SOIC28(300mil)</a>
MCU	MICROCHIP	PIC16C432	DIL20
MCU	MICROCHIP	PIC16C433	DIL18 , <a href="#">SOIC18</a> , <a href="#">ISP(PIC40Pin)</a>
MCU	MICROCHIP	PIC16C505	DIL14 , <a href="#">SOIC14(150mil)</a> , <a href="#">ISP(PIC40Pin)</a>
MCU	MICROCHIP	PIC16C52	DIL18 , <a href="#">SOIC18</a>
MCU	MICROCHIP	PIC16C54	DIL18 , <a href="#">SOIC18</a>
MCU	MICROCHIP	PIC16C54A	DIL18 , <a href="#">SOIC18</a>
MCU	MICROCHIP	PIC16C54B	DIL18 , <a href="#">SOIC18</a>
MCU	MICROCHIP	PIC16C54C	DIL18 , <a href="#">SOIC18</a>
MCU	MICROCHIP	PIC16C55	DIL28 , <a href="#">SOIC28(300mil)</a>
MCU	MICROCHIP	PIC16C554	DIL18 , <a href="#">SOIC18</a>
MCU	MICROCHIP	PIC16C554A	DIL18 , <a href="#">SOIC18</a>
MCU	MICROCHIP	PIC16C556	DIL18 , <a href="#">SOIC18</a>
MCU	MICROCHIP	PIC16C556A	DIL18 , <a href="#">SOIC18</a>
MCU	MICROCHIP	PIC16C557	DIL28 , <a href="#">SOIC28(300mil)</a>
MCU	MICROCHIP	PIC16C558	DIL18 , <a href="#">SOIC18</a>
MCU	MICROCHIP	PIC16C558A	DIL18 , <a href="#">SOIC18</a>
MCU	MICROCHIP	PIC16C55A	DIL28 , <a href="#">SOIC28(300mil)</a>
MCU	MICROCHIP	PIC16C56	DIL18 , <a href="#">SOIC18</a>
MCU	MICROCHIP	PIC16C56A	DIL18 , <a href="#">SOIC18</a>
MCU	MICROCHIP	PIC16C57	DIL28 , <a href="#">SOIC28(300mil)</a>

MCU	MICROCHIP	PIC16C57C	DIL28 , <a href="#">SOIC28(300mil)</a>
MCU	MICROCHIP	PIC16C58A	DIL18 , <a href="#">SOIC18</a>
MCU	MICROCHIP	PIC16C58B	DIL18 , <a href="#">SOIC18</a>
MCU	MICROCHIP	PIC16C61	DIL18 , <a href="#">SOIC18</a>
MCU	MICROCHIP	PIC16C62	DIL28 , <a href="#">SOIC28(300mil)</a>
MCU	MICROCHIP	PIC16C620	DIL18 , <a href="#">SOIC18</a>
MCU	MICROCHIP	PIC16C620A	DIL18 , <a href="#">SOIC18</a>
MCU	MICROCHIP	PIC16C621	DIL18 , <a href="#">SOIC18</a>
MCU	MICROCHIP	PIC16C621A	DIL18 , <a href="#">SOIC18</a>
MCU	MICROCHIP	PIC16C622	DIL18 , <a href="#">SOIC18</a>
MCU	MICROCHIP	PIC16C622A	DIL18 , <a href="#">SOIC18</a>
MCU	MICROCHIP	PIC16C62A	DIL28 , <a href="#">SOIC28(300mil)</a>
MCU	MICROCHIP	PIC16C62B	DIL28 , <a href="#">SOIC28(300mil)</a>
MCU	MICROCHIP	PIC16C62C	DIL28 , <a href="#">SOIC28(300mil)</a>
MCU	MICROCHIP	PIC16C63	DIL28 , <a href="#">SOIC28(300mil)</a>
MCU	MICROCHIP	PIC16C63A	DIL28 , <a href="#">SOIC28(300mil)</a>
MCU	MICROCHIP	PIC16C64	DIL40 , <a href="#">PQFP44</a> , <a href="#">TQFP44</a> , <a href="#">PLCC44</a>
MCU	MICROCHIP	PIC16C641	DIL28 , <a href="#">SOIC28(300mil)</a>
MCU	MICROCHIP	PIC16C642	DIL28 , <a href="#">SOIC28(300mil)</a>
MCU	MICROCHIP	PIC16C64A	DIL40 , <a href="#">PQFP44</a> , <a href="#">TQFP44</a> , <a href="#">PLCC44</a>
MCU	MICROCHIP	PIC16C65	DIL40 , <a href="#">PQFP44</a> , <a href="#">TQFP44</a> , <a href="#">PLCC44</a>
MCU	MICROCHIP	PIC16C65A	DIL40 , <a href="#">PQFP44</a> , <a href="#">TQFP44</a> , <a href="#">PLCC44</a>
MCU	MICROCHIP	PIC16C65B	DIL40 , <a href="#">PQFP44</a> , <a href="#">TQFP44</a> , <a href="#">PLCC44</a>
MCU	MICROCHIP	PIC16C66	DIL28 , <a href="#">SOIC28(300mil)</a>
MCU	MICROCHIP	PIC16C661	DIL40 , <a href="#">PQFP44</a> , <a href="#">TQFP44</a> , <a href="#">PLCC44</a>
MCU	MICROCHIP	PIC16C662	DIL40 , <a href="#">PQFP44</a> , <a href="#">TQFP44</a> , <a href="#">PLCC44</a>
MCU	MICROCHIP	PIC16C67	DIL40 , <a href="#">PQFP44</a> , <a href="#">TQFP44</a> , <a href="#">PLCC44</a>
MCU	MICROCHIP	PIC16C71	DIL18 , <a href="#">SOIC18</a>
MCU	MICROCHIP	PIC16C710	DIL18 , <a href="#">SOIC18</a>
MCU	MICROCHIP	PIC16C711	DIL18 , <a href="#">SOIC18</a>
MCU	MICROCHIP	PIC16C712	DIL18 , <a href="#">SOIC18</a>
MCU	MICROCHIP	PIC16C715	DIL18 , <a href="#">SOIC18</a>
MCU	MICROCHIP	PIC16C716	DIL18 , <a href="#">SOIC18</a>
MCU	MICROCHIP	PIC16C717	DIL18 , <a href="#">SOIC18</a>
MCU	MICROCHIP	PIC16C72	DIL28 , <a href="#">SOIC28(300mil)</a>
MCU	MICROCHIP	PIC16C72A	DIL28 , <a href="#">SOIC28(300mil)</a>
MCU	MICROCHIP	PIC16C73	DIL28 , <a href="#">SOIC28(300mil)</a>
MCU	MICROCHIP	PIC16C73A	DIL28 , <a href="#">SOIC28(300mil)</a>
MCU	MICROCHIP	PIC16C73B	DIL28 , <a href="#">SOIC28(300mil)</a>
MCU	MICROCHIP	PIC16C74	DIL40 , <a href="#">PQFP44</a> , <a href="#">TQFP44</a> , <a href="#">PLCC44</a>
MCU	MICROCHIP	PIC16C745	DIL28 , <a href="#">SOIC28(300mil)</a>
MCU	MICROCHIP	PIC16C74A	DIL40 , <a href="#">PQFP44</a> , <a href="#">TQFP44</a> , <a href="#">PLCC44</a>
MCU	MICROCHIP	PIC16C74B	DIL40 , <a href="#">PQFP44</a> , <a href="#">TQFP44</a> , <a href="#">PLCC44</a>
MCU	MICROCHIP	PIC16C76	DIL28 , <a href="#">SOIC28(300mil)</a>
MCU	MICROCHIP	PIC16C765	DIL40 , <a href="#">TQFP44</a> , <a href="#">PLCC44</a>
MCU	MICROCHIP	PIC16C77	DIL40 , <a href="#">PQFP44</a> , <a href="#">TQFP44</a> , <a href="#">PLCC44</a>



MCU	MICROCHIP	PIC16C770	DIL20 , <a href="#">SOIC20(300mil)</a>
MCU	MICROCHIP	PIC16C771	DIL20 , <a href="#">SOIC20(300mil)</a>
MCU	MICROCHIP	PIC16C773	DIL28 , <a href="#">SOIC28(300mil)</a>
MCU	MICROCHIP	PIC16C774	DIL40 , <a href="#">PQFP44</a> , <a href="#">TQFP44</a> , <a href="#">PLCC44</a>
MCU	MICROCHIP	PIC16C781	DIL20 , <a href="#">SOIC20(300mil)</a>
MCU	MICROCHIP	PIC16C782	DIL20 , <a href="#">SOIC20(300mil)</a>
MCU	MICROCHIP	PIC16C83	DIL18 , <a href="#">SOIC18</a>
MCU	MICROCHIP	PIC16C84	DIL18 , <a href="#">SOIC18</a>
MCU	MICROCHIP	PIC16C923	<a href="#">PLCC68</a> , <a href="#">TQFP64</a>
MCU	MICROCHIP	PIC16C924	<a href="#">PLCC68</a> , <a href="#">TQFP64</a>
MCU	MICROCHIP	PIC16C925	<a href="#">PLCC68</a> , <a href="#">TQFP64</a>
MCU	MICROCHIP	PIC16C926	<a href="#">PLCC68</a> , <a href="#">TQFP64</a>
MCU	MICROCHIP	PIC16CE623	DIL18 , <a href="#">SOIC18</a>
MCU	MICROCHIP	PIC16CE624	DIL18 , <a href="#">SOIC18</a>
MCU	MICROCHIP	PIC16CE625	DIL18 , <a href="#">SOIC18</a>
MCU	MICROCHIP	PIC16CR62	DIL28 , <a href="#">SOIC28(300mil)</a>
MCU	MICROCHIP	PIC16CR64	DIL40 , <a href="#">PLCC44</a> , <a href="#">PQFP44</a> , <a href="#">TQFP44</a>
MCU	MICROCHIP	PIC16CR83	DIL18 , <a href="#">SOIC18</a>
MCU	MICROCHIP	PIC16CR84	DIL18 , <a href="#">SOIC18</a>
MCU	MICROCHIP	PIC16F505	DIL14 , <a href="#">SOIC14(150mil)</a> , <a href="#">ISP(PIC40Pin)</a>
MCU	MICROCHIP	PIC16F506	DIL14 , <a href="#">SOIC14(150mil)</a> , <a href="#">ISP(PIC40Pin)</a>
MCU	MICROCHIP	PIC16F54	DIL18 , <a href="#">SOIC18</a> , <a href="#">ISP(PIC40Pin)</a>
MCU	MICROCHIP	PIC16F57	DIL28 , <a href="#">SOIC28(300mil)</a> , <a href="#">ISP(PIC40Pin)</a>
MCU	MICROCHIP	PIC16F59	DIL40 , <a href="#">TQFP44</a> , <a href="#">ISP(PIC40Pin)</a>
MCU	MICROCHIP	PIC16F610	DIL14 , <a href="#">SOIC14(150mil)</a> , <a href="#">ISP(PIC40Pin)</a>
MCU	MICROCHIP	PIC16F616	DIL14 , <a href="#">SOIC14(150mil)</a> , <a href="#">ISP(PIC40Pin)</a>
MCU	MICROCHIP	PIC16F627	DIL18 , <a href="#">SOIC18</a>
MCU	MICROCHIP	PIC16F627A	DIL18 , <a href="#">SOIC18</a>
MCU	MICROCHIP	PIC16F628	DIL18 , <a href="#">SOIC18</a>
MCU	MICROCHIP	PIC16F628A	DIL18 , <a href="#">SOIC18</a>
MCU	MICROCHIP	PIC16F630	DIL14 , <a href="#">SOIC14(150mil)</a>
MCU	MICROCHIP	PIC16F636	DIL14 , <a href="#">SOIC14(150mil)</a> , <a href="#">ISP(PIC40Pin)</a>
MCU	MICROCHIP	PIC16F639	DIL20 , <a href="#">SOIC20(300mil)</a> , <a href="#">ISP(PIC40Pin)</a>
MCU	MICROCHIP	PIC16F648A	DIL18 , <a href="#">SOIC18</a>
MCU	MICROCHIP	PIC16F676	DIL14 , <a href="#">SOIC14(150mil)</a>
MCU	MICROCHIP	PIC16F684	DIL14 , <a href="#">SOIC14(150mil)</a> , <a href="#">ISP(PIC40Pin)</a>
MCU	MICROCHIP	PIC16F685	DIL20 , <a href="#">SOIC20(300mil)</a> , <a href="#">ISP(PIC40Pin)</a>
MCU	MICROCHIP	PIC16F687	DIL20 , <a href="#">SOIC20(300mil)</a> , <a href="#">ISP(PIC40Pin)</a>
MCU	MICROCHIP	PIC16F688	DIL14 , <a href="#">SOIC14(150mil)</a> , <a href="#">ISP(PIC40Pin)</a>
MCU	MICROCHIP	PIC16F689	DIL20 , <a href="#">SOIC20(300mil)</a> , <a href="#">ISP(PIC40Pin)</a>
MCU	MICROCHIP	PIC16F690	DIL20 , <a href="#">SOIC20(300mil)</a> , <a href="#">ISP(PIC40Pin)</a>
MCU	MICROCHIP	PIC16F716	DIL18 , <a href="#">SOIC18</a> , <a href="#">ISP(PIC40Pin)</a>
MCU	MICROCHIP	PIC16F72	DIL28 , <a href="#">SOIC28(300mil)</a>
MCU	MICROCHIP	PIC16F73	DIL28 , <a href="#">SOIC28(300mil)</a>
MCU	MICROCHIP	PIC16F737	DIL28 , <a href="#">SOIC28(300mil)</a> , <a href="#">ISP(PIC40Pin)</a>
MCU	MICROCHIP	PIC16F74	DIL40 , <a href="#">PLCC44</a> , <a href="#">TQFP44</a>

MCU	MICROCHIP	PIC16F747	DIL40 , <a href="#">TQFP44</a> , <a href="#">ISP(PIC40Pin)</a>
MCU	MICROCHIP	PIC16F76	DIL28 , <a href="#">SOIC28(300mil)</a>
MCU	MICROCHIP	PIC16F767	DIL28 , <a href="#">SOIC28(300mil)</a> , <a href="#">ISP(PIC40Pin)</a>
MCU	MICROCHIP	PIC16F77	DIL40 , <a href="#">PLCC44</a> , <a href="#">TQFP44</a>
MCU	MICROCHIP	PIC16F777	DIL40 , <a href="#">TQFP44</a> , <a href="#">ISP(PIC40Pin)</a>
MCU	MICROCHIP	PIC16F785	DIL20 , <a href="#">SOIC20(300mil)</a> , <a href="#">ISP(PIC40Pin)</a>
MCU	MICROCHIP	PIC16F818	DIL18 , <a href="#">SOIC18</a>
MCU	MICROCHIP	PIC16F819	DIL18 , <a href="#">SOIC18</a>
MCU	MICROCHIP	PIC16F83	DIL18 , <a href="#">SOIC18</a>
MCU	MICROCHIP	PIC16F84	DIL18 , <a href="#">SOIC18</a>
MCU	MICROCHIP	PIC16F84A	DIL18 , <a href="#">SOIC18</a>
MCU	MICROCHIP	PIC16F87	DIL18 , <a href="#">SOIC18</a>
MCU	MICROCHIP	PIC16F870	DIL28 , <a href="#">SOIC28(300mil)</a>
MCU	MICROCHIP	PIC16F871	DIL40 , <a href="#">PLCC44</a> , <a href="#">TQFP44</a>
MCU	MICROCHIP	PIC16F872	DIL28 , <a href="#">SOIC28(300mil)</a>
MCU	MICROCHIP	PIC16F873	DIL28 , <a href="#">SOIC28(300mil)</a>
MCU	MICROCHIP	PIC16F873A	DIL28 , <a href="#">SOIC28(300mil)</a>
MCU	MICROCHIP	PIC16F874	DIL40 , <a href="#">PLCC44</a> , <a href="#">PQFP44</a> , <a href="#">TQFP44</a>
MCU	MICROCHIP	PIC16F874A	DIL40 , <a href="#">PLCC44</a> , <a href="#">TQFP44</a>
MCU	MICROCHIP	PIC16F876	DIL28 , <a href="#">SOIC28(300mil)</a>
MCU	MICROCHIP	PIC16F876A	DIL28 , <a href="#">SOIC28(300mil)</a>
MCU	MICROCHIP	PIC16F877	DIL40 , <a href="#">PLCC44</a> , <a href="#">PQFP44</a> , <a href="#">TQFP44</a>
MCU	MICROCHIP	PIC16F877A	DIL40 , <a href="#">PLCC44</a> , <a href="#">TQFP44</a>
MCU	MICROCHIP	PIC16F88	DIL18 , <a href="#">SOIC18</a>
MCU	MICROCHIP	PIC16F913	DIL28 , <a href="#">SOIC28(300mil)</a> , <a href="#">ISP(PIC40Pin)</a>
MCU	MICROCHIP	PIC16F914	DIL40 , <a href="#">TQFP44</a> , <a href="#">ISP(PIC40Pin)</a>
MCU	MICROCHIP	PIC16F916	DIL28 , <a href="#">SOIC28(300mil)</a> , <a href="#">ISP(PIC40Pin)</a>
MCU	MICROCHIP	PIC16F917	DIL40 , <a href="#">TQFP44</a> , <a href="#">ISP(PIC40Pin)</a>
MCU	MICROCHIP	PIC16HV540	DIL18 , <a href="#">SOIC18</a>
MCU	MICROCHIP	PIC16HV610	DIL14 , <a href="#">SOIC14(150mil)</a> , <a href="#">ISP(PIC40Pin)</a>
MCU	MICROCHIP	PIC16HV616	DIL14 , <a href="#">SOIC14(150mil)</a> , <a href="#">ISP(PIC40Pin)</a>
MCU	MICROCHIP	PIC16HV785	DIL20 , <a href="#">SOIC20(300mil)</a> , <a href="#">ISP(PIC40Pin)</a>
MCU	MICROCHIP	PIC16LC432	DIL20
MCU	MICROCHIP	PIC16LC433	DIL18 , <a href="#">SOIC18</a> , <a href="#">ISP(PIC40Pin)</a>
MCU	MICROCHIP	PIC16LC505	DIL14 , <a href="#">SOIC14(150mil)</a> , <a href="#">ISP(PIC40Pin)</a>
MCU	MICROCHIP	PIC16LC54A	DIL18 , <a href="#">SOIC18</a>
MCU	MICROCHIP	PIC16LC54C	DIL18 , <a href="#">SOIC18</a>
MCU	MICROCHIP	PIC16LC554	DIL18 , <a href="#">SOIC18</a>
MCU	MICROCHIP	PIC16LC558	DIL18 , <a href="#">SOIC18</a>
MCU	MICROCHIP	PIC16LC55A	DIL28 , <a href="#">SOIC28(300mil)</a>
MCU	MICROCHIP	PIC16LC56	DIL18 , <a href="#">SOIC18</a>
MCU	MICROCHIP	PIC16LC57C	DIL28 , <a href="#">SOIC28(300mil)</a>
MCU	MICROCHIP	PIC16LC58B	DIL18 , <a href="#">SOIC18</a>
MCU	MICROCHIP	PIC16LC620	DIL18 , <a href="#">SOIC18</a>
MCU	MICROCHIP	PIC16LC620A	DIL18 , <a href="#">SOIC18</a>
MCU	MICROCHIP	PIC16LC621	DIL18 , <a href="#">SOIC18</a>

MCU	MICROCHIP	PIC16LC621A	DIL18 , <a href="#">SOIC18</a>
MCU	MICROCHIP	PIC16LC622	DIL18 , <a href="#">SOIC18</a>
MCU	MICROCHIP	PIC16LC622A	DIL18 , <a href="#">SOIC18</a>
MCU	MICROCHIP	PIC16LC62A	DIL28 , <a href="#">SOIC28(300mil)</a>
MCU	MICROCHIP	PIC16LC62B	DIL28 , <a href="#">SOIC28(300mil)</a>
MCU	MICROCHIP	PIC16LC63	DIL28 , <a href="#">SOIC28(300mil)</a>
MCU	MICROCHIP	PIC16LC63A	DIL28 , <a href="#">SOIC28(300mil)</a>
MCU	MICROCHIP	PIC16LC642	DIL28 , <a href="#">SOIC28(300mil)</a>
MCU	MICROCHIP	PIC16LC64A	DIL40 , <a href="#">PQFP44</a> , <a href="#">TQFP44</a> , <a href="#">PLCC44</a>
MCU	MICROCHIP	PIC16LC65A	DIL40 , <a href="#">PQFP44</a> , <a href="#">TQFP44</a> , <a href="#">PLCC44</a>
MCU	MICROCHIP	PIC16LC65B	DIL40 , <a href="#">PQFP44</a> , <a href="#">TQFP44</a> , <a href="#">PLCC44</a>
MCU	MICROCHIP	PIC16LC66	DIL28 , <a href="#">SOIC28(300mil)</a>
MCU	MICROCHIP	PIC16LC662	DIL40 , <a href="#">PQFP44</a> , <a href="#">TQFP44</a> , <a href="#">PLCC44</a>
MCU	MICROCHIP	PIC16LC67	DIL40 , <a href="#">PQFP44</a> , <a href="#">TQFP44</a> , <a href="#">PLCC44</a>
MCU	MICROCHIP	PIC16LC71	DIL18 , <a href="#">SOIC18</a>
MCU	MICROCHIP	PIC16LC710	DIL18 , <a href="#">SOIC18</a>
MCU	MICROCHIP	PIC16LC711	DIL18 , <a href="#">SOIC18</a>
MCU	MICROCHIP	PIC16LC712	DIL18 , <a href="#">SOIC18</a>
MCU	MICROCHIP	PIC16LC715	DIL18 , <a href="#">SOIC18</a>
MCU	MICROCHIP	PIC16LC716	DIL18 , <a href="#">SOIC18</a>
MCU	MICROCHIP	PIC16LC717	DIL18 , <a href="#">SOIC18</a>
MCU	MICROCHIP	PIC16LC72	DIL28 , <a href="#">SOIC28(300mil)</a>
MCU	MICROCHIP	PIC16LC72A	DIL28 , <a href="#">SOIC28(300mil)</a>
MCU	MICROCHIP	PIC16LC73A	DIL28 , <a href="#">SOIC28(300mil)</a>
MCU	MICROCHIP	PIC16LC73B	DIL28 , <a href="#">SOIC28(300mil)</a>
MCU	MICROCHIP	PIC16LC74A	DIL40 , <a href="#">PQFP44</a> , <a href="#">TQFP44</a> , <a href="#">PLCC44</a>
MCU	MICROCHIP	PIC16LC74B	DIL40 , <a href="#">PQFP44</a> , <a href="#">TQFP44</a> , <a href="#">PLCC44</a>
MCU	MICROCHIP	PIC16LC76	DIL28 , <a href="#">SOIC28(300mil)</a>
MCU	MICROCHIP	PIC16LC77	DIL40 , <a href="#">PQFP44</a> , <a href="#">TQFP44</a> , <a href="#">PLCC44</a>
MCU	MICROCHIP	PIC16LC770	DIL20 , <a href="#">SOIC20(300mil)</a>
MCU	MICROCHIP	PIC16LC771	DIL20 , <a href="#">SOIC20(300mil)</a>
MCU	MICROCHIP	PIC16LC773	DIL28 , <a href="#">SOIC28(300mil)</a>
MCU	MICROCHIP	PIC16LC774	DIL40 , <a href="#">PQFP44</a> , <a href="#">TQFP44</a> , <a href="#">PLCC44</a>
MCU	MICROCHIP	PIC16LC781	DIL20 , <a href="#">SOIC20(300mil)</a>
MCU	MICROCHIP	PIC16LC782	DIL20 , <a href="#">SOIC20(300mil)</a>
MCU	MICROCHIP	PIC16LC923	<a href="#">PLCC68</a> , <a href="#">TQFP64</a>
MCU	MICROCHIP	PIC16LC924	<a href="#">PLCC68</a> , <a href="#">TQFP64</a>
MCU	MICROCHIP	PIC16LC925	<a href="#">PLCC68</a> , <a href="#">TQFP64</a>
MCU	MICROCHIP	PIC16LC926	<a href="#">PLCC68</a> , <a href="#">TQFP64</a>
MCU	MICROCHIP	PIC16LCE623	DIL18 , <a href="#">SOIC18</a>
MCU	MICROCHIP	PIC16LCE624	DIL18 , <a href="#">SOIC18</a>
MCU	MICROCHIP	PIC16LCE625	DIL18 , <a href="#">SOIC18</a>
MCU	MICROCHIP	PIC16LCR83	DIL18 , <a href="#">SOIC18</a>
MCU	MICROCHIP	PIC16LCR84	DIL18 , <a href="#">SOIC18</a>
MCU	MICROCHIP	PIC16LF627	DIL18 , <a href="#">SOIC18</a>
MCU	MICROCHIP	PIC16LF627A	DIL18 , <a href="#">SOIC18</a>

MCU	MICROCHIP	PIC16LF628	DIL18 , <a href="#">SOIC18</a>
MCU	MICROCHIP	PIC16LF628A	DIL18 , <a href="#">SOIC18</a>
MCU	MICROCHIP	PIC16LF648A	DIL18 , <a href="#">SOIC18</a>
MCU	MICROCHIP	PIC16LF72	DIL28 , <a href="#">SOIC28(300mil)</a>
MCU	MICROCHIP	PIC16LF73	DIL28 , <a href="#">SOIC28(300mil)</a>
MCU	MICROCHIP	PIC16LF74	DIL40 , <a href="#">PLCC44</a> , <a href="#">TQFP44</a>
MCU	MICROCHIP	PIC16LF76	DIL28 , <a href="#">SOIC28(300mil)</a>
MCU	MICROCHIP	PIC16LF77	DIL40 , <a href="#">PLCC44</a> , <a href="#">TQFP44</a>
MCU	MICROCHIP	PIC16LF818	DIL18 , <a href="#">SOIC18</a>
MCU	MICROCHIP	PIC16LF819	DIL18 , <a href="#">SOIC18</a>
MCU	MICROCHIP	PIC16LF83	DIL18 , <a href="#">SOIC18</a>
MCU	MICROCHIP	PIC16LF84	DIL18 , <a href="#">SOIC18</a>
MCU	MICROCHIP	PIC16LF84A	DIL18 , <a href="#">SOIC18</a>
MCU	MICROCHIP	PIC16LF87	DIL18 , <a href="#">SOIC18</a>
MCU	MICROCHIP	PIC16LF870	DIL28 , <a href="#">SOIC28(300mil)</a>
MCU	MICROCHIP	PIC16LF871	DIL40 , <a href="#">PLCC44</a> , <a href="#">TQFP44</a>
MCU	MICROCHIP	PIC16LF872	DIL28 , <a href="#">SOIC28(300mil)</a>
MCU	MICROCHIP	PIC16LF873	DIL28 , <a href="#">SOIC28(300mil)</a>
MCU	MICROCHIP	PIC16LF873A	DIL28 , <a href="#">SOIC28(300mil)</a>
MCU	MICROCHIP	PIC16LF874	DIL40 , <a href="#">PLCC44</a> , <a href="#">PQFP44</a> , <a href="#">TQFP44</a>
MCU	MICROCHIP	PIC16LF874A	DIL40 , <a href="#">PLCC44</a> , <a href="#">TQFP44</a>
MCU	MICROCHIP	PIC16LF876	DIL28 , <a href="#">SOIC28(300mil)</a>
MCU	MICROCHIP	PIC16LF876A	DIL28 , <a href="#">SOIC28(300mil)</a>
MCU	MICROCHIP	PIC16LF877	DIL40 , <a href="#">PLCC44</a> , <a href="#">PQFP44</a> , <a href="#">TQFP44</a>
MCU	MICROCHIP	PIC16LF877A	DIL40 , <a href="#">PLCC44</a> , <a href="#">TQFP44</a>
MCU	MICROCHIP	PIC16LF88	DIL18 , <a href="#">SOIC18</a>
MCU	MICROCHIP	PIC17C42	DIL40 , <a href="#">PLCC44</a> , <a href="#">PQFP44</a>
MCU	MICROCHIP	PIC17C42A	DIL40 , <a href="#">PLCC44</a> , <a href="#">PQFP44</a> , <a href="#">TQFP44</a>
MCU	MICROCHIP	PIC17C43	DIL40 , <a href="#">PLCC44</a> , <a href="#">PQFP44</a> , <a href="#">TQFP44</a>
MCU	MICROCHIP	PIC17C44	DIL40 , <a href="#">PLCC44</a> , <a href="#">PQFP44</a> , <a href="#">TQFP44</a>
MCU	MICROCHIP	PIC17C752	<a href="#">PLCC68</a> , <a href="#">TQFP64</a>
MCU	MICROCHIP	PIC17C756	<a href="#">PLCC68</a> , <a href="#">TQFP64</a>
MCU	MICROCHIP	PIC17C756A	<a href="#">PLCC68</a> , <a href="#">TQFP64</a>
MCU	MICROCHIP	PIC17C762	<a href="#">PLCC84</a> , <a href="#">TQFP80</a>
MCU	MICROCHIP	PIC17C766	<a href="#">PLCC84</a> , <a href="#">TQFP80</a>
MCU	MICROCHIP	PIC17LC42A	DIL40 , <a href="#">PLCC44</a> , <a href="#">PQFP44</a> , <a href="#">TQFP44</a>
MCU	MICROCHIP	PIC17LC43	DIL40 , <a href="#">PLCC44</a> , <a href="#">PQFP44</a> , <a href="#">TQFP44</a>
MCU	MICROCHIP	PIC17LC44	DIL40 , <a href="#">PLCC44</a> , <a href="#">PQFP44</a> , <a href="#">TQFP44</a>
MCU	MICROCHIP	PIC17LC752	<a href="#">PLCC68</a> , <a href="#">TQFP64</a>
MCU	MICROCHIP	PIC17LC756A	<a href="#">PLCC68</a> , <a href="#">TQFP64</a>
MCU	MICROCHIP	PIC17LC762	<a href="#">PLCC84</a> , <a href="#">TQFP80</a>
MCU	MICROCHIP	PIC17LC766	<a href="#">PLCC84</a> , <a href="#">TQFP80</a>
MCU	MICROCHIP	PIC18C242	DIL28 , <a href="#">SOIC28(300mil)</a> , <a href="#">ISP(PIC40Pin)</a>
MCU	MICROCHIP	PIC18C252	DIL28 , <a href="#">SOIC28(300mil)</a> , <a href="#">ISP(PIC40Pin)</a>
MCU	MICROCHIP	PIC18C442	DIL40 , <a href="#">PLCC44</a> , <a href="#">TQFP44</a> , <a href="#">ISP(PIC40Pin)</a>
MCU	MICROCHIP	PIC18C452	DIL40 , <a href="#">PLCC44</a> , <a href="#">TQFP44</a> , <a href="#">ISP(PIC40Pin)</a>

MCU	MICROCHIP	PIC18F1220	DIL18 , <a href="#">SOIC18</a>
MCU	MICROCHIP	PIC18F1320	DIL18 , <a href="#">SOIC18</a>
MCU	MICROCHIP	PIC18F2220	DIL28 , <a href="#">SOIC28(300mil)</a> , <a href="#">ISP(PIC40Pin)</a>
MCU	MICROCHIP	PIC18F2320	DIL28 , <a href="#">SOIC28(300mil)</a> , <a href="#">ISP(PIC40Pin)</a>
MCU	MICROCHIP	PIC18F2331	DIL28 , <a href="#">SOIC28(300mil)</a> , <a href="#">ISP(PIC40Pin)</a>
MCU	MICROCHIP	PIC18F2410	DIL28 , <a href="#">SOIC28(300mil)</a> , <a href="#">ISP(PIC40Pin)</a>
MCU	MICROCHIP	PIC18F242	DIL28 , <a href="#">SOIC28(300mil)</a> , <a href="#">ISP(PIC40Pin)</a>
MCU	MICROCHIP	PIC18F2420	DIL28 , <a href="#">SOIC28(300mil)</a> , <a href="#">ISP(PIC40Pin)</a>
MCU	MICROCHIP	PIC18F2431	DIL28 , <a href="#">SOIC28(300mil)</a> , <a href="#">ISP(PIC40Pin)</a>
MCU	MICROCHIP	PIC18F2439	DIL28 , <a href="#">SOIC28(300mil)</a> , <a href="#">ISP(PIC40Pin)</a>
MCU	MICROCHIP	PIC18F2455	DIL28 , <a href="#">SOIC28(300mil)</a> , <a href="#">ISP(PIC40Pin)</a>
MCU	MICROCHIP	PIC18F248	DIL28 , <a href="#">SOIC28(300mil)</a> , <a href="#">ISP(PIC40Pin)</a>
MCU	MICROCHIP	PIC18F2480	DIL28 , <a href="#">SOIC28(300mil)</a> , <a href="#">ISP(PIC40Pin)</a>
MCU	MICROCHIP	PIC18F2510	DIL28 , <a href="#">SOIC28(300mil)</a> , <a href="#">ISP(PIC40Pin)</a>
MCU	MICROCHIP	PIC18F2515	DIL28 , <a href="#">SOIC28(300mil)</a> , <a href="#">ISP(PIC40Pin)</a>
MCU	MICROCHIP	PIC18F252	DIL28 , <a href="#">SOIC28(300mil)</a> , <a href="#">ISP(PIC40Pin)</a>
MCU	MICROCHIP	PIC18F2520	DIL28 , <a href="#">SOIC28(300mil)</a> , <a href="#">ISP(PIC40Pin)</a>
MCU	MICROCHIP	PIC18F2525	DIL28 , <a href="#">SOIC28(300mil)</a> , <a href="#">ISP(PIC40Pin)</a>
MCU	MICROCHIP	PIC18F2539	DIL28 , <a href="#">SOIC28(300mil)</a> , <a href="#">ISP(PIC40Pin)</a>
MCU	MICROCHIP	PIC18F2550	DIL28 , <a href="#">SOIC28(300mil)</a> , <a href="#">ISP(PIC40Pin)</a>
MCU	MICROCHIP	PIC18F258	DIL28 , <a href="#">SOIC28(300mil)</a> , <a href="#">ISP(PIC40Pin)</a>
MCU	MICROCHIP	PIC18F2580	DIL28 , <a href="#">SOIC28(300mil)</a> , <a href="#">ISP(PIC40Pin)</a>
MCU	MICROCHIP	PIC18F2585	DIL28 , <a href="#">SOIC28(300mil)</a> , <a href="#">ISP(PIC40Pin)</a>
MCU	MICROCHIP	PIC18F2610	DIL28 , <a href="#">SOIC28(300mil)</a> , <a href="#">ISP(PIC40Pin)</a>
MCU	MICROCHIP	PIC18F2620	DIL28 , <a href="#">SOIC28(300mil)</a> , <a href="#">ISP(PIC40Pin)</a>
MCU	MICROCHIP	PIC18F2680	DIL28 , <a href="#">SOIC28(300mil)</a> , <a href="#">ISP(PIC40Pin)</a>
MCU	MICROCHIP	PIC18F4220	DIL40 , <a href="#">TQFP44</a> , <a href="#">ISP(PIC40Pin)</a>
MCU	MICROCHIP	PIC18F4320	DIL40 , <a href="#">TQFP44</a> , <a href="#">ISP(PIC40Pin)</a>
MCU	MICROCHIP	PIC18F4331	DIL40 , <a href="#">TQFP44</a> , <a href="#">ISP(PIC40Pin)</a>
MCU	MICROCHIP	PIC18F4410	DIL40 , <a href="#">TQFP44</a> , <a href="#">ISP(PIC40Pin)</a>
MCU	MICROCHIP	PIC18F442	DIL40 , <a href="#">PLCC44</a> , <a href="#">TQFP44</a> , <a href="#">ISP(PIC40Pin)</a>
MCU	MICROCHIP	PIC18F4420	DIL40 , <a href="#">TQFP44</a> , <a href="#">ISP(PIC40Pin)</a>
MCU	MICROCHIP	PIC18F4431	DIL40 , <a href="#">TQFP44</a> , <a href="#">ISP(PIC40Pin)</a>
MCU	MICROCHIP	PIC18F4439	DIL40 , <a href="#">TQFP44</a> , <a href="#">ISP(PIC40Pin)</a>
MCU	MICROCHIP	PIC18F4455	DIL40 , <a href="#">TQFP44</a> , <a href="#">ISP(PIC40Pin)</a>
MCU	MICROCHIP	PIC18F448	DIL40 , <a href="#">PLCC44</a> , <a href="#">TQFP44</a> , <a href="#">ISP(PIC40Pin)</a>
MCU	MICROCHIP	PIC18F4480	DIL40 , <a href="#">TQFP44</a> , <a href="#">ISP(PIC40Pin)</a>
MCU	MICROCHIP	PIC18F4510	DIL40 , <a href="#">TQFP44</a> , <a href="#">ISP(PIC40Pin)</a>
MCU	MICROCHIP	PIC18F4515	DIL40 , <a href="#">TQFP44</a> , <a href="#">ISP(PIC40Pin)</a>
MCU	MICROCHIP	PIC18F452	DIL40 , <a href="#">PLCC44</a> , <a href="#">TQFP44</a> , <a href="#">ISP(PIC40Pin)</a>
MCU	MICROCHIP	PIC18F4520	DIL40 , <a href="#">TQFP44</a> , <a href="#">ISP(PIC40Pin)</a>
MCU	MICROCHIP	PIC18F4525	DIL40 , <a href="#">TQFP44</a> , <a href="#">ISP(PIC40Pin)</a>
MCU	MICROCHIP	PIC18F4539	DIL40 , <a href="#">TQFP44</a> , <a href="#">ISP(PIC40Pin)</a>
MCU	MICROCHIP	PIC18F4550	DIL40 , <a href="#">TQFP44</a> , <a href="#">ISP(PIC40Pin)</a>
MCU	MICROCHIP	PIC18F458	DIL40 , <a href="#">PLCC44</a> , <a href="#">TQFP44</a> , <a href="#">ISP(PIC40Pin)</a>
MCU	MICROCHIP	PIC18F4580	DIL40 , <a href="#">TQFP44</a> , <a href="#">ISP(PIC40Pin)</a>

MCU	MICROCHIP	PIC18F4585	DIL40 , <a href="#">TQFP44</a> , <a href="#">ISP(PIC40Pin)</a>
MCU	MICROCHIP	PIC18F4610	DIL40 , <a href="#">TQFP44</a> , <a href="#">ISP(PIC40Pin)</a>
MCU	MICROCHIP	PIC18F4620	DIL40 , <a href="#">TQFP44</a> , <a href="#">ISP(PIC40Pin)</a>
MCU	MICROCHIP	PIC18F4680	DIL40 , <a href="#">TQFP44</a> , <a href="#">ISP(PIC40Pin)</a>
MCU	MICROCHIP	PIC18F6520	<a href="#">ISP(PIC40Pin)</a>
MCU	MICROCHIP	PIC18F6525	<a href="#">ISP(PIC40Pin)</a>
MCU	MICROCHIP	PIC18F6527	<a href="#">ISP(PIC40Pin)</a>
MCU	MICROCHIP	PIC18F6585	<a href="#">ISP(PIC40Pin)</a>
MCU	MICROCHIP	PIC18F6620	<a href="#">ISP(PIC40Pin)</a>
MCU	MICROCHIP	PIC18F6621	<a href="#">ISP(PIC40Pin)</a>
MCU	MICROCHIP	PIC18F6622	<a href="#">ISP(PIC40Pin)</a>
MCU	MICROCHIP	PIC18F6627	<a href="#">ISP(PIC40Pin)</a>
MCU	MICROCHIP	PIC18F6680	<a href="#">ISP(PIC40Pin)</a>
MCU	MICROCHIP	PIC18F6720	<a href="#">ISP(PIC40Pin)</a>
MCU	MICROCHIP	PIC18F6722	<a href="#">ISP(PIC40Pin)</a>
MCU	MICROCHIP	PIC18F8520	<a href="#">ISP(PIC40Pin)</a>
MCU	MICROCHIP	PIC18F8525	<a href="#">ISP(PIC40Pin)</a>
MCU	MICROCHIP	PIC18F8527	<a href="#">ISP(PIC40Pin)</a>
MCU	MICROCHIP	PIC18F8585	<a href="#">ISP(PIC40Pin)</a>
MCU	MICROCHIP	PIC18F8620	<a href="#">ISP(PIC40Pin)</a>
MCU	MICROCHIP	PIC18F8621	<a href="#">ISP(PIC40Pin)</a>
MCU	MICROCHIP	PIC18F8622	<a href="#">ISP(PIC40Pin)</a>
MCU	MICROCHIP	PIC18F8627	<a href="#">ISP(PIC40Pin)</a>
MCU	MICROCHIP	PIC18F8680	<a href="#">ISP(PIC40Pin)</a>
MCU	MICROCHIP	PIC18F8720	<a href="#">ISP(PIC40Pin)</a>
MCU	MICROCHIP	PIC18F8722	<a href="#">ISP(PIC40Pin)</a>
MCU	MICROCHIP	PIC18LC242	DIL28 , <a href="#">SOIC28(300mil)</a> , <a href="#">ISP(PIC40Pin)</a>
MCU	MICROCHIP	PIC18LC252	DIL28 , <a href="#">SOIC28(300mil)</a> , <a href="#">ISP(PIC40Pin)</a>
MCU	MICROCHIP	PIC18LC442	DIL40 , <a href="#">PLCC44</a> , <a href="#">TQFP44</a> , <a href="#">ISP(PIC40Pin)</a>
MCU	MICROCHIP	PIC18LC452	DIL40 , <a href="#">PLCC44</a> , <a href="#">TQFP44</a> , <a href="#">ISP(PIC40Pin)</a>
MCU	MICROCHIP	PIC18LF1220	DIL18 , <a href="#">SOIC18</a>
MCU	MICROCHIP	PIC18LF1320	DIL18 , <a href="#">SOIC18</a>
MCU	MICROCHIP	PIC18LF2220	DIL28 , <a href="#">SOIC28(300mil)</a> , <a href="#">ISP(PIC40Pin)</a>
MCU	MICROCHIP	PIC18LF2320	DIL28 , <a href="#">SOIC28(300mil)</a> , <a href="#">ISP(PIC40Pin)</a>
MCU	MICROCHIP	PIC18LF242	DIL28 , <a href="#">SOIC28(300mil)</a> , <a href="#">ISP(PIC40Pin)</a>
MCU	MICROCHIP	PIC18LF2439	DIL28 , <a href="#">SOIC28(300mil)</a> , <a href="#">ISP(PIC40Pin)</a>
MCU	MICROCHIP	PIC18LF248	DIL28 , <a href="#">SOIC28(300mil)</a> , <a href="#">ISP(PIC40Pin)</a>
MCU	MICROCHIP	PIC18LF252	DIL28 , <a href="#">SOIC28(300mil)</a> , <a href="#">ISP(PIC40Pin)</a>
MCU	MICROCHIP	PIC18LF2539	DIL28 , <a href="#">SOIC28(300mil)</a> , <a href="#">ISP(PIC40Pin)</a>
MCU	MICROCHIP	PIC18LF258	DIL28 , <a href="#">SOIC28(300mil)</a> , <a href="#">ISP(PIC40Pin)</a>
MCU	MICROCHIP	PIC18LF4220	DIL40 , <a href="#">TQFP44</a> , <a href="#">ISP(PIC40Pin)</a>
MCU	MICROCHIP	PIC18LF4320	DIL40 , <a href="#">TQFP44</a> , <a href="#">ISP(PIC40Pin)</a>
MCU	MICROCHIP	PIC18LF442	DIL40 , <a href="#">PLCC44</a> , <a href="#">TQFP44</a> , <a href="#">ISP(PIC40Pin)</a>
MCU	MICROCHIP	PIC18LF4439	DIL40 , <a href="#">TQFP44</a> , <a href="#">ISP(PIC40Pin)</a>
MCU	MICROCHIP	PIC18LF448	DIL40 , <a href="#">PLCC44</a> , <a href="#">TQFP44</a> , <a href="#">ISP(PIC40Pin)</a>
MCU	MICROCHIP	PIC18LF452	DIL40 , <a href="#">PLCC44</a> , <a href="#">TQFP44</a> , <a href="#">ISP(PIC40Pin)</a>



MCU	MICROCHIP	PIC18LF4539	DIL40 , <a href="#">TQFP44</a> , <a href="#">ISP(PIC40Pin)</a>
MCU	MICROCHIP	PIC18LF458	DIL40 , <a href="#">PLCC44</a> , <a href="#">TQFP44</a> , <a href="#">ISP(PIC40Pin)</a>
MCU	MICROCHIP	PIC18LF6620	<a href="#">ISP(PIC40Pin)</a>
MCU	MICROCHIP	PIC18LF6622	<a href="#">ISP(PIC40Pin)</a>
MCU	MICROCHIP	PIC18LF6720	<a href="#">ISP(PIC40Pin)</a>
MCU	MICROCHIP	PIC18LF6722	<a href="#">ISP(PIC40Pin)</a>
MCU	MICROCHIP	PIC18LF8620	<a href="#">ISP(PIC40Pin)</a>
MCU	MICROCHIP	PIC18LF8622	<a href="#">ISP(PIC40Pin)</a>
MCU	MICROCHIP	PIC18LF8720	<a href="#">ISP(PIC40Pin)</a>
MCU	MICROCHIP	PIC18LF8722	<a href="#">ISP(PIC40Pin)</a>
S.EEPROM	MICROCHIP	24AA00	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	MICROCHIP	24AA01	DIL8 , <a href="#">SOIC8(210mil)</a> , <a href="#">SOIC8(150mil)</a>
S.EEPROM	MICROCHIP	24AA02	DIL8 , <a href="#">SOIC8(210mil)</a> , <a href="#">SOIC8(150mil)</a>
S.EEPROM	MICROCHIP	24AA04	DIL8 , <a href="#">SOIC8(210mil)</a> , <a href="#">SOIC8(150mil)</a>
S.EEPROM	MICROCHIP	24AA08	DIL8 , <a href="#">SOIC8(210mil)</a> , <a href="#">SOIC8(150mil)</a>
S.EEPROM	MICROCHIP	24AA1025	DIL8 , <a href="#">SOIC8(210mil)</a>
S.EEPROM	MICROCHIP	24AA128	DIL8 , <a href="#">SOIC8(210mil)</a> , <a href="#">SOIC8(150mil)</a>
S.EEPROM	MICROCHIP	24AA16	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	MICROCHIP	24AA164	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	MICROCHIP	24AA256	DIL8 , <a href="#">SOIC8(210mil)</a>
S.EEPROM	MICROCHIP	24AA32	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	MICROCHIP	24AA32A	DIL8 , <a href="#">SOIC8(210mil)</a> , <a href="#">SOIC8(150mil)</a>
S.EEPROM	MICROCHIP	24AA512	DIL8 , <a href="#">SOIC8(210mil)</a>
S.EEPROM	MICROCHIP	24AA64	DIL8 , <a href="#">SOIC8(210mil)</a> , <a href="#">SOIC8(150mil)</a>
S.EEPROM	MICROCHIP	24AA65	DIL8 , <a href="#">SOIC8(210mil)</a>
S.EEPROM	MICROCHIP	24C00	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	MICROCHIP	24C01A	DIL8 , <a href="#">SOIC8(210mil)</a> , <a href="#">SOIC8(150mil)</a>
S.EEPROM	MICROCHIP	24C01B	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	MICROCHIP	24C01C	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	MICROCHIP	24C02A	DIL8 , <a href="#">SOIC8(210mil)</a> , <a href="#">SOIC8(150mil)</a>
S.EEPROM	MICROCHIP	24C02B	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	MICROCHIP	24C02C	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	MICROCHIP	24C04A	DIL8 , <a href="#">SOIC8(210mil)</a> , <a href="#">SOIC8(150mil)</a>
S.EEPROM	MICROCHIP	24C08B	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	MICROCHIP	24C16B	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	MICROCHIP	24C32	DIL8 , <a href="#">SOIC8(210mil)</a>
S.EEPROM	MICROCHIP	24C64	DIL8 , <a href="#">SOIC8(210mil)</a>
S.EEPROM	MICROCHIP	24C65	DIL8 , <a href="#">SOIC8(210mil)</a>
S.EEPROM	MICROCHIP	24FC1025	DIL8 , <a href="#">SOIC8(210mil)</a>
S.EEPROM	MICROCHIP	24FC512	DIL8 , <a href="#">SOIC8(210mil)</a>
S.EEPROM	MICROCHIP	24FC65	DIL8 , <a href="#">SOIC8(210mil)</a>
S.EEPROM	MICROCHIP	24LC00	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	MICROCHIP	24LC01B	DIL8 , <a href="#">SOIC8(210mil)</a> , <a href="#">SOIC8(150mil)</a>
S.EEPROM	MICROCHIP	24LC024	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	MICROCHIP	24LC025	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	MICROCHIP	24LC02B	DIL8 , <a href="#">SOIC8(210mil)</a> , <a href="#">SOIC8(150mil)</a>

S.EEPROM	MICROCHIP	24LC04B	DIL8 , <a href="#">SOIC8(210mil)</a> , <a href="#">SOIC8(150mil)</a>
S.EEPROM	MICROCHIP	24LC08B	DIL8 , <a href="#">SOIC8(210mil)</a> , <a href="#">SOIC8(150mil)</a>
S.EEPROM	MICROCHIP	24LC1025	DIL8 , <a href="#">SOIC8(210mil)</a>
S.EEPROM	MICROCHIP	24LC128	DIL8 , <a href="#">SOIC8(210mil)</a> , <a href="#">SOIC8(150mil)</a>
S.EEPROM	MICROCHIP	24LC164	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	MICROCHIP	24LC16B	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	MICROCHIP	24LC21	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	MICROCHIP	24LC21A	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	MICROCHIP	24LC256	DIL8 , <a href="#">SOIC8(210mil)</a>
S.EEPROM	MICROCHIP	24LC32	DIL8 , <a href="#">SOIC8(210mil)</a>
S.EEPROM	MICROCHIP	24LC32A	DIL8 , <a href="#">SOIC8(210mil)</a> , <a href="#">SOIC8(150mil)</a>
S.EEPROM	MICROCHIP	24LC512	DIL8 , <a href="#">SOIC8(210mil)</a>
S.EEPROM	MICROCHIP	24LC64	DIL8 , <a href="#">SOIC8(210mil)</a> , <a href="#">SOIC8(150mil)</a>
S.EEPROM	MICROCHIP	24LCS21	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	MICROCHIP	24LCS21A	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	MICROCHIP	25AA020A	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	MICROCHIP	25AA040	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	MICROCHIP	25AA080	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	MICROCHIP	25AA160A	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	MICROCHIP	25AA160B	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	MICROCHIP	25AA640	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	MICROCHIP	25C040	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	MICROCHIP	25C080	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	MICROCHIP	25C160	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	MICROCHIP	25C320	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	MICROCHIP	25C640	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	MICROCHIP	25LC020A	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	MICROCHIP	25LC040	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	MICROCHIP	25LC080	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	MICROCHIP	25LC160A	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	MICROCHIP	25LC160B	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	MICROCHIP	25LC320	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	MICROCHIP	25LC640	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	MICROCHIP	37LV128	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	MICROCHIP	37LV36	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	MICROCHIP	37LV65	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	MICROCHIP	59C11	DIL8 , <a href="#">SOIC8(210mil)</a> , <a href="#">SOIC8(150mil)</a>
S.EEPROM	MICROCHIP	85C72	DIL8 , <a href="#">SOIC8(210mil)</a>
S.EEPROM	MICROCHIP	85C72C-2	DIL8 , <a href="#">SOIC8(210mil)</a>
S.EEPROM	MICROCHIP	85C82	DIL8 , <a href="#">SOIC8(210mil)</a>
S.EEPROM	MICROCHIP	85C82C-2	DIL8 , <a href="#">SOIC8(210mil)</a>
S.EEPROM	MICROCHIP	85C92	DIL8 , <a href="#">SOIC8(210mil)</a>
S.EEPROM	MICROCHIP	85C92C-2	DIL8 , <a href="#">SOIC8(210mil)</a>
S.EEPROM	MICROCHIP	93AA46(16Bit)	DIL8 , <a href="#">SOIC8(210mil)</a> , <a href="#">SOIC8(150mil)</a>
S.EEPROM	MICROCHIP	93AA46(8Bit)	DIL8 , <a href="#">SOIC8(210mil)</a> , <a href="#">SOIC8(150mil)</a>
S.EEPROM	MICROCHIP	93AA56(16Bit)	DIL8 , <a href="#">SOIC8(210mil)</a> , <a href="#">SOIC8(150mil)</a>

S.EEPROM	MICROCHIP	93AA56(8Bit)	DIL8 , <a href="#">SOIC8(210mil)</a> , <a href="#">SOIC8(150mil)</a>
S.EEPROM	MICROCHIP	93AA66(16Bit)	DIL8 , <a href="#">SOIC8(210mil)</a> , <a href="#">SOIC8(150mil)</a>
S.EEPROM	MICROCHIP	93AA66(8Bit)	DIL8 , <a href="#">SOIC8(210mil)</a> , <a href="#">SOIC8(150mil)</a>
S.EEPROM	MICROCHIP	93AA76(16Bit)	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	MICROCHIP	93AA76(8Bit)	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	MICROCHIP	93AA86(16Bit)	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	MICROCHIP	93AA86(8Bit)	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	MICROCHIP	93C06	DIL8 , <a href="#">SOIC8(210mil)</a> , <a href="#">SOIC8(150mil)</a>
S.EEPROM	MICROCHIP	93C46	DIL8 , <a href="#">SOIC8(210mil)</a> , <a href="#">SOIC8(150mil)</a>
S.EEPROM	MICROCHIP	93C46B	DIL8 , <a href="#">SOIC8(210mil)</a> , <a href="#">SOIC8(150mil)</a>
S.EEPROM	MICROCHIP	93C56(16Bit)	DIL8 , <a href="#">SOIC8(210mil)</a> , <a href="#">SOIC8(150mil)</a>
S.EEPROM	MICROCHIP	93C56(8Bit)	DIL8 , <a href="#">SOIC8(210mil)</a> , <a href="#">SOIC8(150mil)</a>
S.EEPROM	MICROCHIP	93C56A	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	MICROCHIP	93C56B	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	MICROCHIP	93C66(16Bit)	DIL8 , <a href="#">SOIC8(210mil)</a> , <a href="#">SOIC8(150mil)</a>
S.EEPROM	MICROCHIP	93C66(8Bit)	DIL8 , <a href="#">SOIC8(210mil)</a> , <a href="#">SOIC8(150mil)</a>
S.EEPROM	MICROCHIP	93C66A	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	MICROCHIP	93C66B	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	MICROCHIP	93C76(16Bit)	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	MICROCHIP	93C76(8Bit)	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	MICROCHIP	93C86(16Bit)	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	MICROCHIP	93C86(8Bit)	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	MICROCHIP	93LC46(16Bit)	DIL8 , <a href="#">SOIC8(210mil)</a> , <a href="#">SOIC8(150mil)</a>
S.EEPROM	MICROCHIP	93LC46(8Bit)	DIL8 , <a href="#">SOIC8(210mil)</a> , <a href="#">SOIC8(150mil)</a>
S.EEPROM	MICROCHIP	93LC46A	DIL8 , <a href="#">SOIC8(210mil)</a> , <a href="#">SOIC8(150mil)</a>
S.EEPROM	MICROCHIP	93LC46B	DIL8 , <a href="#">SOIC8(210mil)</a> , <a href="#">SOIC8(150mil)</a>
S.EEPROM	MICROCHIP	93LC56(16Bit)	DIL8 , <a href="#">SOIC8(210mil)</a> , <a href="#">SOIC8(150mil)</a>
S.EEPROM	MICROCHIP	93LC56(8Bit)	DIL8 , <a href="#">SOIC8(210mil)</a> , <a href="#">SOIC8(150mil)</a>
S.EEPROM	MICROCHIP	93LC56A	DIL8 , <a href="#">SOIC8(210mil)</a> , <a href="#">SOIC8(150mil)</a>
S.EEPROM	MICROCHIP	93LC56B	DIL8 , <a href="#">SOIC8(210mil)</a> , <a href="#">SOIC8(150mil)</a>
S.EEPROM	MICROCHIP	93LC66(16Bit)	DIL8 , <a href="#">SOIC8(210mil)</a> , <a href="#">SOIC8(150mil)</a>
S.EEPROM	MICROCHIP	93LC66(8Bit)	DIL8 , <a href="#">SOIC8(210mil)</a> , <a href="#">SOIC8(150mil)</a>
S.EEPROM	MICROCHIP	93LC66A	DIL8 , <a href="#">SOIC8(210mil)</a> , <a href="#">SOIC8(150mil)</a>
S.EEPROM	MICROCHIP	93LC66B	DIL8 , <a href="#">SOIC8(210mil)</a> , <a href="#">SOIC8(150mil)</a>
S.EEPROM	MICROCHIP	93LC76(16Bit)	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	MICROCHIP	93LC76(8Bit)	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	MICROCHIP	93LC86(16Bit)	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	MICROCHIP	93LC86(8Bit)	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	MICROCHIP	93LCS56	DIL8 , <a href="#">SOIC8(210mil)</a> , <a href="#">SOIC8(150mil)</a>
S.EEPROM	MICROCHIP	93LCS66	DIL8 , <a href="#">SOIC8(210mil)</a> , <a href="#">SOIC8(150mil)</a>
S.EEPROM	MICROCHIP	ER5911	DIL8
SPECIAL	MICROCHIP	MCP25020	DIL14 , <a href="#">SOIC14(150mil)</a> , <a href="#">ISP(PIC40Pin)</a>
SPECIAL	MICROCHIP	MCP25025	DIL14 , <a href="#">SOIC14(150mil)</a> , <a href="#">ISP(PIC40Pin)</a>
SPECIAL	MICROCHIP	MCP25050	DIL14 , <a href="#">SOIC14(150mil)</a> , <a href="#">ISP(PIC40Pin)</a>
SPECIAL	MICROCHIP	MCP25055	DIL14 , <a href="#">SOIC14(150mil)</a> , <a href="#">ISP(PIC40Pin)</a>
SPECIAL	MICROCHIP	PS200	DIL20 , <a href="#">SOIC20(300mil)</a> , <a href="#">ISP(PIC40Pin)</a>

<b>MICRON</b>			
FLASH	MICRON	MT28F002B5B	<a href="#">TSOP40(20mm)</a>
FLASH	MICRON	MT28F002B5T	<a href="#">TSOP40(20mm)</a>
FLASH	MICRON	MT28F004B5B	<a href="#">TSOP40(20mm)</a>
FLASH	MICRON	MT28F004B5T	<a href="#">TSOP40(20mm)</a>
FLASH	MICRON	MT28F008B5B	<a href="#">TSOP40(20mm)</a>
FLASH	MICRON	MT28F008B5T	<a href="#">TSOP40(20mm)</a>
FLASH	MICRON	MT28F128J3(---)	<a href="#">TSOP56</a>
FLASH	MICRON	MT28F128J3(-M-)	<a href="#">TSOP56</a>
FLASH	MICRON	MT28F200B5B	<a href="#">SOP44</a> , <a href="#">TSOP48</a>
FLASH	MICRON	MT28F200B5T	<a href="#">SOP44</a> , <a href="#">TSOP48</a>
FLASH	MICRON	MT28F320J3(---)	<a href="#">TSOP56</a>
FLASH	MICRON	MT28F320J3(-M-)	<a href="#">TSOP56</a>
FLASH	MICRON	MT28F400B5B	<a href="#">SOP44</a> , <a href="#">TSOP48</a>
FLASH	MICRON	MT28F400B5T	<a href="#">SOP44</a> , <a href="#">TSOP48</a>
FLASH	MICRON	MT28F640J3(---)	<a href="#">TSOP56</a>
FLASH	MICRON	MT28F640J3(-M-)	<a href="#">TSOP56</a>
FLASH	MICRON	MT28F800B5B	<a href="#">SOP44</a> , <a href="#">TSOP48</a>
FLASH	MICRON	MT28F800B5T	<a href="#">SOP44</a> , <a href="#">TSOP48</a>
<b>MITSUBISHI</b>			
EPROM	MITSUBISHI	M5L27128K	DIL28 , <a href="#">PLCC32</a>
EPROM	MITSUBISHI	M5L27128P	DIL28 , <a href="#">PLCC32</a>
EPROM	MITSUBISHI	M5L27256K	DIL28 , <a href="#">PLCC32</a>
EPROM	MITSUBISHI	M5L27256P	DIL28 , <a href="#">PLCC32</a>
EPROM	MITSUBISHI	M5L2732	DIL24
EPROM	MITSUBISHI	M5L27512K	DIL28 , <a href="#">PLCC32</a>
EPROM	MITSUBISHI	M5L27512P	DIL28 , <a href="#">PLCC32</a>
EPROM	MITSUBISHI	M5L2764K	DIL28 , <a href="#">PLCC32</a>
EPROM	MITSUBISHI	M5L2764P	DIL28 , <a href="#">PLCC32</a>
EPROM	MITSUBISHI	M5M27C100K	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
EPROM	MITSUBISHI	M5M27C100P	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
EPROM	MITSUBISHI	M5M27C101K	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
EPROM	MITSUBISHI	M5M27C101P	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
EPROM	MITSUBISHI	M5M27C102K	DIL40 , <a href="#">PLCC44</a> , <a href="#">TSOP40(14mm)</a>
EPROM	MITSUBISHI	M5M27C102P	DIL40 , <a href="#">PLCC44</a> , <a href="#">TSOP40(14mm)</a>
EPROM	MITSUBISHI	M5M27C128K	DIL28 , <a href="#">PLCC32</a>
EPROM	MITSUBISHI	M5M27C128P	DIL28 , <a href="#">PLCC32</a>
EPROM	MITSUBISHI	M5M27C202K	DIL40 , <a href="#">PLCC44</a> , <a href="#">TSOP40(14mm)</a>
EPROM	MITSUBISHI	M5M27C202P	DIL40 , <a href="#">PLCC44</a> , <a href="#">TSOP40(14mm)</a>
EPROM	MITSUBISHI	M5M27C256K	DIL28 , <a href="#">PLCC32</a>
EPROM	MITSUBISHI	M5M27C256P	DIL28 , <a href="#">PLCC32</a>
EPROM	MITSUBISHI	M5M27C512K	DIL28 , <a href="#">PLCC32</a>
EPROM	MITSUBISHI	M5M27C512P	DIL28 , <a href="#">PLCC32</a>
FLASH	MITSUBISHI	M5M28F101P	<a href="#">QFP80</a>
MCU	MITSUBISHI	M37753	<a href="#">QFP80</a>
<b>MOSEL VITELIC</b>			

FLASH	MOSEL VITELIC	V29C51000B	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
FLASH	MOSEL VITELIC	V29C51000T	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
FLASH	MOSEL VITELIC	V29C51001B	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
FLASH	MOSEL VITELIC	V29C51001T	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
FLASH	MOSEL VITELIC	V29C51002B	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
FLASH	MOSEL VITELIC	V29C51002T	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
FLASH	MOSEL VITELIC	V29C51004B	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
FLASH	MOSEL VITELIC	V29C51004T	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
FLASH	MOSEL VITELIC	V29LC51000	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
FLASH	MOSEL VITELIC	V29LC51001	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
FLASH	MOSEL VITELIC	V29LC51002	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
<b>MOTOROLA</b>			
MCU	MOTOROLA	MC68HC908QT1A	DIL8 , <a href="#">SOIC8(210mil)</a>
MCU	MOTOROLA	MC68HC908QT2A	DIL8 , <a href="#">SOIC8(210mil)</a>
MCU	MOTOROLA	MC68HC908QT4A	DIL8 , <a href="#">SOIC8(210mil)</a>
MCU	MOTOROLA	MC68HC908QY1A	DIL16 , <a href="#">SOIC16(300mil)</a> , <a href="#">TSSOP16</a>
MCU	MOTOROLA	MC68HC908QY2A	DIL16 , <a href="#">SOIC16(300mil)</a> , <a href="#">TSSOP16</a>
MCU	MOTOROLA	MC68HC908QY4A	<a href="#">ASYNC</a> , DIL16 , <a href="#">SOIC16(300mil)</a> , <a href="#">TSSOP16</a>
MCU	MOTOROLA	MC68HLC908QT2	DIL8 , <a href="#">SOIC8(210mil)</a> , <a href="#">DFN8</a>
MCU	MOTOROLA	MC68HLC908QT4	<a href="#">ASYNC</a> , <a href="#">SOIC8(210mil)</a>
MCU	MOTOROLA	MC68HLC908QY2	DIL16 , <a href="#">SOIC16(300mil)</a> , <a href="#">TSSOP16</a>
MCU	MOTOROLA	MC68HLC908QY4	<a href="#">ASYNC</a> , DIL16 , <a href="#">SOIC16(300mil)</a> , <a href="#">TSSOP16</a>
MCU	MOTOROLA	MC9S08GB32	<a href="#">BDM</a>
MCU	MOTOROLA	MC9S08GB60	<a href="#">BDM</a>
MCU	MOTOROLA	MC9S08GT32	<a href="#">BDM</a>
MCU	MOTOROLA	MC9S08GT60	<a href="#">BDM</a>
<b>MYSON</b>			
S.EEPROM	MYSON	MTV24C08	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	MYSON	MTV24LC08	DIL8 , <a href="#">SOIC8(150mil)</a>
<b>NATIONAL</b>			
EPROM	NATIONAL	NM27C040	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
EPROM	NATIONAL	NM27C210	DIL40 , <a href="#">PLCC44</a> , <a href="#">TSOP40(14mm)</a>
EPROM	NATIONAL	NMC27C010	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
EPROM	NATIONAL	NMC27C020	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
EPROM	NATIONAL	NMC27C1024	DIL40 , <a href="#">PLCC44</a> , <a href="#">TSOP40(14mm)</a>
EPROM	NATIONAL	NMC27C128B	DIL28 , <a href="#">PLCC32</a>
EPROM	NATIONAL	NMC27C16	DIL24
EPROM	NATIONAL	NMC27C16B	DIL24
EPROM	NATIONAL	NMC27C2048	DIL40 , <a href="#">PLCC44</a> , <a href="#">TSOP40(14mm)</a>
EPROM	NATIONAL	NMC27C256	DIL28 , <a href="#">PLCC32</a>
EPROM	NATIONAL	NMC27C256BN	DIL28 , <a href="#">PLCC32</a>
EPROM	NATIONAL	NMC27C32	DIL24
EPROM	NATIONAL	NMC27C32B	DIL24
EPROM	NATIONAL	NMC27C32H	DIL24
EPROM	NATIONAL	NMC27C512	DIL28 , <a href="#">PLCC32</a>
EPROM	NATIONAL	NMC27C512AN	DIL28 , <a href="#">PLCC32</a>

EPROM	NATIONAL	NMC27C64	DIL28 , <a href="#">PLCC32</a>
EPROM	NATIONAL	NMC27C64B	DIL28 , <a href="#">PLCC32</a>
PLD	NATIONAL	GAL16V8	DIL20 , <a href="#">PLCC20</a> , <a href="#">SOIC20(300mil)</a>
PLD	NATIONAL	GAL16V8-7-10	DIL20 , <a href="#">PLCC20</a> , <a href="#">SOIC20(300mil)</a>
PLD	NATIONAL	GAL16V8A	DIL20 , <a href="#">PLCC20</a> , <a href="#">SOIC20(300mil)</a>
PLD	NATIONAL	GAL16V8QS	DIL20 , <a href="#">PLCC20</a> , <a href="#">SOIC20(300mil)</a>
PLD	NATIONAL	GAL20V8	DIL24 , <a href="#">PLCC28</a>
PLD	NATIONAL	GAL20V8-10	DIL24 , <a href="#">PLCC28</a>
PLD	NATIONAL	GAL20V8-7	DIL24 , <a href="#">PLCC28</a>
PLD	NATIONAL	GAL20V8A	DIL24 , <a href="#">PLCC28</a>
PLD	NATIONAL	GAL20V8QS	DIL24 , <a href="#">PLCC28</a>
PLD	NATIONAL	GAL22V10	DIL24 , <a href="#">PLCC28</a>
PLD	NATIONAL	GAL22V10B	DIL24 , <a href="#">PLCC28</a>
PLD	NATIONAL	GAL22V10QP	DIL24 , <a href="#">PLCC28</a>
PLD	NATIONAL	GAL6001	DIL24 , <a href="#">PLCC28</a>
PLD	NATIONAL	GAL6001B	DIL24 , <a href="#">PLCC28</a>
S.EEPROM	NATIONAL	NM24C02	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	NATIONAL	NM24C02F	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	NATIONAL	NM24C02L	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	NATIONAL	NM24C02LZ	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	NATIONAL	NM24C03	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	NATIONAL	NM24C03F	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	NATIONAL	NM24C03L	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	NATIONAL	NM24C03LZ	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	NATIONAL	NM24C04	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	NATIONAL	NM24C04F	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	NATIONAL	NM24C04L	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	NATIONAL	NM24C04LZ	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	NATIONAL	NM24C05	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	NATIONAL	NM24C05F	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	NATIONAL	NM24C05L	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	NATIONAL	NM24C05LZ	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	NATIONAL	NM24C08	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	NATIONAL	NM24C08F	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	NATIONAL	NM24C08L	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	NATIONAL	NM24C08LZ	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	NATIONAL	NM24C09	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	NATIONAL	NM24C09F	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	NATIONAL	NM24C09L	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	NATIONAL	NM24C09LZ	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	NATIONAL	NM24C16	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	NATIONAL	NM24C16F	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	NATIONAL	NM24C16L	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	NATIONAL	NM24C16LF	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	NATIONAL	NM24C17	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	NATIONAL	NM24C17F	DIL8 , <a href="#">SOIC8(150mil)</a>



S.EEPROM	NATIONAL	NM24C17L	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	NATIONAL	NM24C17LF	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	NATIONAL	NM24C65	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	NATIONAL	NM24C65L	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	NATIONAL	NM24C65LZ	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	NATIONAL	NM24C65U	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	NATIONAL	NM24C65UH	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	NATIONAL	NM24C65UL	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	NATIONAL	NM24C65ULZ	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	NATIONAL	NM25C020	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	NATIONAL	NM25C040	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	NATIONAL	NM25C041	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	NATIONAL	NM25C041L	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	NATIONAL	NM25C041LZ	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	NATIONAL	NM25C160	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	NATIONAL	NM25C640	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	NATIONAL	NM93C06	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	NATIONAL	NM93C06L	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	NATIONAL	NM93C06LZ	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	NATIONAL	NM93C46	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	NATIONAL	NM93C46A(16Bit)	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	NATIONAL	NM93C46A(8Bit)	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	NATIONAL	NM93C46AL(16Bit)	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	NATIONAL	NM93C46AL(8Bit)	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	NATIONAL	NM93C46ALZ(16Bit)	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	NATIONAL	NM93C46ALZ(8Bit)	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	NATIONAL	NM93C46L	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	NATIONAL	NM93C46LZ	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	NATIONAL	NM93C56	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	NATIONAL	NM93C56A(16Bit)	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	NATIONAL	NM93C56A(8Bit)	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	NATIONAL	NM93C56AL(16Bit)	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	NATIONAL	NM93C56AL(8Bit)	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	NATIONAL	NM93C56ALZ(16Bit)	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	NATIONAL	NM93C56ALZ(8Bit)	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	NATIONAL	NM93C56L	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	NATIONAL	NM93C56LZ	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	NATIONAL	NM93C66	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	NATIONAL	NM93C66A(16Bit)	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	NATIONAL	NM93C66A(8Bit)	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	NATIONAL	NM93C66AL(16Bit)	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	NATIONAL	NM93C66AL(8Bit)	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	NATIONAL	NM93C66ALZ(16Bit)	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	NATIONAL	NM93C66ALZ(8Bit)	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	NATIONAL	NM93C66L	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	NATIONAL	NM93C66LZ	DIL8 , <a href="#">SOIC8(150mil)</a>

S.EEPROM	NATIONAL	NM93C86	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	NATIONAL	NM93C86A(16Bit)	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	NATIONAL	NM93C86A(8Bit)	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	NATIONAL	NM93C86AL(16Bit)	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	NATIONAL	NM93C86AL(8Bit)	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	NATIONAL	NM93C86ALZ(16Bit)	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	NATIONAL	NM93C86ALZ(8Bit)	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	NATIONAL	NM93C86L	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	NATIONAL	NM93C86LZ	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	NATIONAL	NM93CS06	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	NATIONAL	NM93CS06L	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	NATIONAL	NM93CS06LZ	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	NATIONAL	NM93CS46	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	NATIONAL	NM93CS46L	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	NATIONAL	NM93CS46LZ	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	NATIONAL	NM93CS56	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	NATIONAL	NM93CS56L	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	NATIONAL	NM93CS56LZ	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	NATIONAL	NM93CS66	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	NATIONAL	NM93CS66L	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	NATIONAL	NM93CS66LZ	DIL8 , <a href="#">SOIC8(150mil)</a>
<b>NEC</b>			
EPROM	NEC	uPD27128	DIL28 , <a href="#">PLCC32</a>
EPROM	NEC	uPD2716	DIL24
EPROM	NEC	uPD27256	DIL28 , <a href="#">PLCC32</a>
EPROM	NEC	uPD2732A	DIL24
EPROM	NEC	uPD2764	DIL28 , <a href="#">PLCC32</a>
EPROM	NEC	uPD27C1001	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
EPROM	NEC	uPD27C2001	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
EPROM	NEC	uPD27C256	DIL28 , <a href="#">PLCC32</a>
EPROM	NEC	uPD27C256A	DIL28 , <a href="#">PLCC32</a>
EPROM	NEC	uPD27C4001	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
EPROM	NEC	uPD27C512	DIL28 , <a href="#">PLCC32</a>
EPROM	NEC	uPD27C512C	DIL28 , <a href="#">PLCC32</a>
EPROM	NEC	uPD27C64	DIL28 , <a href="#">PLCC32</a>
FLASH	NEC	uPD29F032202AL BX	<a href="#">TSOP48</a>
FLASH	NEC	uPD29F032202AL TX	<a href="#">TSOP48</a>
FLASH	NEC	uPD29F032203AL BX	<a href="#">TSOP48</a>
FLASH	NEC	uPD29F032203AL TX	<a href="#">TSOP48</a>
FLASH	NEC	uPD29F032204AL BX	<a href="#">TSOP48</a>
FLASH	NEC	uPD29F032204AL TX	<a href="#">TSOP48</a>
FLASH	NEC	uPD29F064115	<a href="#">TSOP48</a>
MCU	NEC	uPD8741A	DIL40
MCU	NEC	uPD8748	DIL40
MCU	NEC	uPD8748H	DIL40
MCU	NEC	uPD8749H	DIL40

S.EEPROM	NEC	uPD6252	DIL8 , <a href="#">SOIC8(150mil)</a>
<b>NEXFLASH</b>			
FLASH	NEXFLASH	NX29F010	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a>
S.EEPROM	NEXFLASH	NX25B40-Bottom	<a href="#">SOIC8(150mil)</a> , MLP8(6x5mm)
S.EEPROM	NEXFLASH	NX25B40-Top	<a href="#">SOIC8(150mil)</a> , MLP8(6x5mm)
S.EEPROM	NEXFLASH	NX25P10	<a href="#">SOIC8(150mil)</a> , MLP8(6x5mm)
S.EEPROM	NEXFLASH	NX25P16	<a href="#">SOIC8(210mil)</a> , MLP8(8x6mm) , <a href="#">SOIC16(300mil)</a>
S.EEPROM	NEXFLASH	NX25P20	<a href="#">SOIC8(150mil)</a> , MLP8(6x5mm)
S.EEPROM	NEXFLASH	NX25P32	MLP8(8x6mm) , <a href="#">SOIC16(300mil)</a>
S.EEPROM	NEXFLASH	NX25P40	<a href="#">SOIC8(150mil)</a> , MLP8(6x5mm)
S.EEPROM	NEXFLASH	NX25P80	<a href="#">SOIC8(210mil)</a> , MLP8(6x5mm)
<b>OKI</b>			
S.EEPROM	OKI	MSM16911	DIL8 , <a href="#">SOIC8(210mil)</a>
<b>PHILIPS</b>			
MCU	PHILIPS	P87C504	DIL40 , <a href="#">PLCC44</a> , <a href="#">TQFP44</a>
MCU	PHILIPS	P87C508	DIL40 , <a href="#">PLCC44</a> , <a href="#">TQFP44</a>
MCU	PHILIPS	P87C51	DIL40 , <a href="#">PLCC44</a> , <a href="#">PQFP44</a>
MCU	PHILIPS	P87C51FA	DIL40 , <a href="#">PLCC44</a> , <a href="#">PQFP44</a>
MCU	PHILIPS	P87C51FB	DIL40 , <a href="#">PLCC44</a> , <a href="#">PQFP44</a>
MCU	PHILIPS	P87C51FC	DIL40 , <a href="#">PLCC44</a> , <a href="#">PQFP44</a>
MCU	PHILIPS	P87C51RA+	DIL40 , <a href="#">PLCC44</a> , <a href="#">PQFP44</a>
MCU	PHILIPS	P87C51RA2	DIL40 , <a href="#">PLCC44</a> , <a href="#">PQFP44</a>
MCU	PHILIPS	P87C51RB+	DIL40 , <a href="#">PLCC44</a> , <a href="#">PQFP44</a>
MCU	PHILIPS	P87C51RB2	DIL40 , <a href="#">PLCC44</a> , <a href="#">PQFP44</a>
MCU	PHILIPS	P87C51RC+	DIL40 , <a href="#">PLCC44</a> , <a href="#">PQFP44</a>
MCU	PHILIPS	P87C51RC2	DIL40 , <a href="#">PLCC44</a> , <a href="#">PQFP44</a>
MCU	PHILIPS	P87C51RD+	DIL40 , <a href="#">PLCC44</a> , <a href="#">PQFP44</a>
MCU	PHILIPS	P87C51RD2	DIL40 , <a href="#">PLCC44</a> , <a href="#">PQFP44</a>
MCU	PHILIPS	P87C51X2	DIL40 , <a href="#">PLCC44</a> , <a href="#">LQFP44</a>
MCU	PHILIPS	P87C524	DIL40 , <a href="#">PLCC44</a> , <a href="#">PQFP44</a>
MCU	PHILIPS	P87C528	DIL40 , <a href="#">PLCC44</a> , <a href="#">PQFP44</a>
MCU	PHILIPS	P87C52E	DIL40 , <a href="#">PLCC44</a> , <a href="#">PQFP44</a>
MCU	PHILIPS	P87C52I	DIL40 , <a href="#">PLCC44</a> , <a href="#">PQFP44</a>
MCU	PHILIPS	P87C52S	DIL40 , <a href="#">PLCC44</a> , <a href="#">PQFP44</a>
MCU	PHILIPS	P87C52U	DIL40 , <a href="#">PLCC44</a> , <a href="#">PQFP44</a>
MCU	PHILIPS	P87C52X2	DIL40 , <a href="#">PLCC44</a> , <a href="#">LQFP44</a>
MCU	PHILIPS	P87C54E	DIL40 , <a href="#">PLCC44</a> , <a href="#">PQFP44</a>
MCU	PHILIPS	P87C54I	DIL40 , <a href="#">PLCC44</a> , <a href="#">PQFP44</a>
MCU	PHILIPS	P87C54S	DIL40 , <a href="#">PLCC44</a> , <a href="#">PQFP44</a>
MCU	PHILIPS	P87C54U	DIL40 , <a href="#">PLCC44</a> , <a href="#">PQFP44</a>
MCU	PHILIPS	P87C54X2	DIL40 , <a href="#">PLCC44</a> , <a href="#">LQFP44</a>
MCU	PHILIPS	P87C550	DIL40 , <a href="#">PLCC44</a>
MCU	PHILIPS	P87C552	<a href="#">PLCC68</a> , <a href="#">PQFP80</a>
MCU	PHILIPS	P87C554	<a href="#">PLCC68</a> , <a href="#">PQFP80</a>
MCU	PHILIPS	P87C575	DIL40 , <a href="#">PLCC44</a> , <a href="#">PQFP44</a>
MCU	PHILIPS	P87C576	DIL40 , <a href="#">PLCC44</a> , <a href="#">PQFP44</a>

MCU	PHILIPS	P87C58E	DIL40 , <a href="#">PLCC44</a> , <a href="#">PQFP44</a>
MCU	PHILIPS	P87C58I	DIL40 , <a href="#">PLCC44</a> , <a href="#">PQFP44</a>
MCU	PHILIPS	P87C58S	DIL40 , <a href="#">PLCC44</a> , <a href="#">PQFP44</a>
MCU	PHILIPS	P87C58U	DIL40 , <a href="#">PLCC44</a> , <a href="#">PQFP44</a>
MCU	PHILIPS	P87C58X2	DIL40 , <a href="#">PLCC44</a> , <a href="#">LQFP44</a>
MCU	PHILIPS	P87C591VFA	<a href="#">PLCC44</a>
MCU	PHILIPS	P87C591VFB	<a href="#">PLCC44</a>
MCU	PHILIPS	P87C660X2	<a href="#">PLCC44</a> , <a href="#">PQFP44</a>
MCU	PHILIPS	P87C661X2	<a href="#">PLCC44</a> , <a href="#">PQFP44</a>
MCU	PHILIPS	P87C748	DIL24
MCU	PHILIPS	P87C749	DIL28
MCU	PHILIPS	P87C750	DIL24
MCU	PHILIPS	P87LPC760	DIL14 , <a href="#">TSSOP14</a>
MCU	PHILIPS	P87LPC761	DIL16 , <a href="#">TSSOP16</a>
MCU	PHILIPS	P87LPC762	DIL20 , <a href="#">SOIC20(300mil)</a> , <a href="#">TSSOP20</a>
MCU	PHILIPS	P87LPC764	DIL20 , <a href="#">SOIC20(300mil)</a> , <a href="#">TSSOP20</a>
MCU	PHILIPS	P87LPC767	DIL20 , <a href="#">SOIC20(300mil)</a>
MCU	PHILIPS	P87LPC768	DIL20 , <a href="#">SOIC20(300mil)</a>
MCU	PHILIPS	P87LPC769	<a href="#">SOIC20(300mil)</a>
MCU	PHILIPS	P87LPC778	<a href="#">TSSOP20</a>
MCU	PHILIPS	P89C51B	DIL40 , <a href="#">PLCC44</a> , <a href="#">LQFP44</a>
MCU	PHILIPS	P89C51RA+	DIL40 , <a href="#">PLCC44</a> , <a href="#">TQFP44</a>
MCU	PHILIPS	P89C51RA2	DIL40 , <a href="#">PLCC44</a> , <a href="#">LQFP44</a>
MCU	PHILIPS	P89C51RB+	DIL40 , <a href="#">PLCC44</a> , <a href="#">TQFP44</a>
MCU	PHILIPS	P89C51RB2	DIL40 , <a href="#">PLCC44</a> , <a href="#">LQFP44</a>
MCU	PHILIPS	P89C51RB2H	DIL40 , <a href="#">PLCC44</a> , <a href="#">TQFP44</a>
MCU	PHILIPS	P89C51RC+	DIL40 , <a href="#">PLCC44</a> , <a href="#">TQFP44</a>
MCU	PHILIPS	P89C51RC2	DIL40 , <a href="#">PLCC44</a> , <a href="#">LQFP44</a>
MCU	PHILIPS	P89C51RC2H	DIL40 , <a href="#">PLCC44</a> , <a href="#">TQFP44</a>
MCU	PHILIPS	P89C51RD+	DIL40 , <a href="#">PLCC44</a> , <a href="#">TQFP44</a>
MCU	PHILIPS	P89C51RD2	DIL40 , <a href="#">PLCC44</a> , <a href="#">LQFP44</a>
MCU	PHILIPS	P89C51RD2H	DIL40 , <a href="#">PLCC44</a> , <a href="#">TQFP44</a>
MCU	PHILIPS	P89C51U	DIL40 , <a href="#">PLCC44</a> , <a href="#">PQFP44</a>
MCU	PHILIPS	P89C51X2	DIL40 , <a href="#">PLCC44</a> , <a href="#">LQFP44</a>
MCU	PHILIPS	P89C52B	DIL40 , <a href="#">PLCC44</a> , <a href="#">LQFP44</a>
MCU	PHILIPS	P89C52N	DIL40 , <a href="#">PLCC44</a>
MCU	PHILIPS	P89C52U	DIL40 , <a href="#">PLCC44</a> , <a href="#">PQFP44</a>
MCU	PHILIPS	P89C52X2	DIL40 , <a href="#">PLCC44</a> , <a href="#">LQFP44</a>
MCU	PHILIPS	P89C536	DIL40 , <a href="#">PLCC44</a> , <a href="#">PQFP44</a>
MCU	PHILIPS	P89C538	DIL40 , <a href="#">PLCC44</a> , <a href="#">PQFP44</a>
MCU	PHILIPS	P89C54B	DIL40 , <a href="#">PLCC44</a> , <a href="#">LQFP44</a>
MCU	PHILIPS	P89C54N	DIL40 , <a href="#">PLCC44</a>
MCU	PHILIPS	P89C54U	DIL40 , <a href="#">PLCC44</a> , <a href="#">PQFP44</a>
MCU	PHILIPS	P89C54X2	DIL40 , <a href="#">PLCC44</a> , <a href="#">LQFP44</a>
MCU	PHILIPS	P89C58B	DIL40 , <a href="#">PLCC44</a> , <a href="#">LQFP44</a>
MCU	PHILIPS	P89C58N	DIL40 , <a href="#">PLCC44</a> , <a href="#">TQFP44</a>

MCU	PHILIPS	P89C58U	DIL40 , <a href="#">PLCC44</a> , <a href="#">PQFP44</a>
MCU	PHILIPS	P89C58X2	DIL40 , <a href="#">PLCC44</a> , <a href="#">LQFP44</a>
MCU	PHILIPS	P89C660	DIL40 , <a href="#">PLCC44</a> , <a href="#">TQFP44</a>
MCU	PHILIPS	P89C662	DIL40 , <a href="#">PLCC44</a> , <a href="#">TQFP44</a>
MCU	PHILIPS	P89C664	DIL40 , <a href="#">PLCC44</a> , <a href="#">TQFP44</a>
MCU	PHILIPS	P89C668	DIL40 , <a href="#">PLCC44</a> , <a href="#">TQFP44</a>
MCU	PHILIPS	P89C669	<a href="#">PLCC44</a> , <a href="#">LQFP44</a>
MCU	PHILIPS	P89LPC901 SPI	DIL8 , <a href="#">SOIC8(150mil)</a>
MCU	PHILIPS	P89LPC902 SPI	DIL8 , <a href="#">SOIC8(150mil)</a>
MCU	PHILIPS	P89LPC903 SPI	<a href="#">SOIC8(150mil)</a>
MCU	PHILIPS	P89LPC904 SPI	<a href="#">SOIC8(150mil)</a>
MCU	PHILIPS	P89LPC906 SPI	<a href="#">SOIC8(150mil)</a>
MCU	PHILIPS	P89LPC907 SPI	<a href="#">SOIC8(150mil)</a>
MCU	PHILIPS	P89LPC908 SPI	<a href="#">SOIC8(150mil)</a>
MCU	PHILIPS	P89LPC9102 SPI	<a href="#">HVSON10</a>
MCU	PHILIPS	P89LPC9103 SPI	<a href="#">HVSON10</a>
MCU	PHILIPS	P89LPC9107 SPI	<a href="#">TSSOP14</a>
MCU	PHILIPS	P89LPC912 SPI	<a href="#">TSSOP14</a>
MCU	PHILIPS	P89LPC913 SPI	<a href="#">TSSOP14</a>
MCU	PHILIPS	P89LPC914 SPI	<a href="#">TSSOP14</a>
MCU	PHILIPS	P89LPC915 SPI	<a href="#">TSSOP14</a>
MCU	PHILIPS	P89LPC916 SPI	<a href="#">TSSOP16</a>
MCU	PHILIPS	P89LPC917 SPI	<a href="#">TSSOP16</a>
MCU	PHILIPS	P89LPC920	<a href="#">TSSOP20</a>
MCU	PHILIPS	P89LPC920 SPI	<a href="#">TSSOP20</a>
MCU	PHILIPS	P89LPC921	<a href="#">TSSOP20</a>
MCU	PHILIPS	P89LPC921 SPI	<a href="#">TSSOP20</a>
MCU	PHILIPS	P89LPC922	DIL20 , <a href="#">TSSOP20</a>
MCU	PHILIPS	P89LPC922 SPI	DIL20 , <a href="#">TSSOP20</a>
MCU	PHILIPS	P89LPC924	<a href="#">TSSOP20</a>
MCU	PHILIPS	P89LPC924 SPI	<a href="#">TSSOP20</a>
MCU	PHILIPS	P89LPC925	<a href="#">TSSOP20</a>
MCU	PHILIPS	P89LPC925 SPI	<a href="#">TSSOP20</a>
MCU	PHILIPS	P89LPC930	<a href="#">TSSOP28</a>
MCU	PHILIPS	P89LPC930 SPI	<a href="#">TSSOP28</a>
MCU	PHILIPS	P89LPC931	<a href="#">TSSOP28</a>
MCU	PHILIPS	P89LPC931 SPI	<a href="#">TSSOP28</a>
MCU	PHILIPS	P89LPC932	<a href="#">PLCC28</a> , <a href="#">TSSOP28</a> , <a href="#">HVQFN28</a>
MCU	PHILIPS	P89LPC932A1	<a href="#">PLCC28</a> , <a href="#">TSSOP28</a> , <a href="#">HVQFN28</a>
MCU	PHILIPS	P89LPC933	<a href="#">TSSOP28</a>
MCU	PHILIPS	P89LPC933 SPI	<a href="#">TSSOP28</a>
MCU	PHILIPS	P89LPC935	<a href="#">PLCC28</a> , <a href="#">TSSOP28</a> , <a href="#">HVQFN28</a>
MCU	PHILIPS	P89LPC935 SPI	<a href="#">PLCC28</a> , <a href="#">TSSOP28</a> , <a href="#">HVQFN28</a>
MCU	PHILIPS	P89LPC936	<a href="#">TSSOP28</a>
MCU	PHILIPS	P89LPC936 SPI	<a href="#">TSSOP28</a>
MCU	PHILIPS	P89LPC938	<a href="#">PLCC28</a> , <a href="#">TSSOP28</a> , <a href="#">HVQFN28</a>

MCU	PHILIPS	P89LPC938 SPI	<a href="#">PLCC28</a> , <a href="#">TSSOP28</a> , <a href="#">HVQFN28</a>
MCU	PHILIPS	P89LV51RB2	<a href="#">PLCC44</a> , <a href="#">TQFP44</a>
MCU	PHILIPS	P89LV51RC2	DIL40 , <a href="#">PLCC44</a> , <a href="#">TQFP44</a>
MCU	PHILIPS	P89LV51RD2	DIL40 , <a href="#">PLCC44</a> , <a href="#">TQFP44</a>
MCU	PHILIPS	P89V51RB2	<a href="#">PLCC44</a> , <a href="#">TQFP44</a>
MCU	PHILIPS	P89V51RC2	DIL40 , <a href="#">PLCC44</a> , <a href="#">TQFP44</a>
MCU	PHILIPS	P89V51RD2	DIL40 , <a href="#">PLCC44</a> , <a href="#">TQFP44</a>
MCU	PHILIPS	P89V660	<a href="#">PLCC44</a> , <a href="#">TQFP44</a>
MCU	PHILIPS	P89V662	<a href="#">PLCC44</a> , <a href="#">TQFP44</a>
MCU	PHILIPS	P89V664	<a href="#">PLCC44</a> , <a href="#">TQFP44</a>
MCU	PHILIPS	S87C51FA	DIL40 , <a href="#">PLCC44</a> , <a href="#">PQFP44</a>
MCU	PHILIPS	S87C51FB	DIL40 , <a href="#">PLCC44</a> , <a href="#">PQFP44</a>
MCU	PHILIPS	S87C51FC	DIL40 , <a href="#">PLCC44</a> , <a href="#">PQFP44</a>
MCU	PHILIPS	S87C552	<a href="#">PLCC68</a>
MCU	PHILIPS	S87C652	DIL40 , <a href="#">PLCC44</a> , <a href="#">PQFP44</a>
MCU	PHILIPS	S87C654	DIL40 , <a href="#">PLCC44</a> , <a href="#">PQFP44</a>
MCU	PHILIPS	S87C751	DIL24 , <a href="#">PLCC28</a>
MCU	PHILIPS	S87C752	DIL28
MCU	PHILIPS	SC87C51	DIL40 , <a href="#">PLCC44</a> , <a href="#">PQFP44</a>
S.EEPROM	PHILIPS	PCA8581	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	PHILIPS	PCA8581C	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	PHILIPS	PCB2421P	DIL8
S.EEPROM	PHILIPS	PCB2421T	<a href="#">SOIC8(150mil)</a>
S.EEPROM	PHILIPS	PCF85102C-2P	DIL8
S.EEPROM	PHILIPS	PCF85102C-2T	<a href="#">SOIC8(150mil)</a>
S.EEPROM	PHILIPS	PCF85102C2D	<a href="#">SOIC8(150mil)</a>
S.EEPROM	PHILIPS	PCF85102C2N	DIL8
S.EEPROM	PHILIPS	PCF85103C-2P	DIL8
S.EEPROM	PHILIPS	PCF85103C-2T	<a href="#">SOIC8(150mil)</a>
S.EEPROM	PHILIPS	PCF85103C2D	<a href="#">SOIC8(150mil)</a>
S.EEPROM	PHILIPS	PCF85103C2N	DIL8
S.EEPROM	PHILIPS	PCF85116-3	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	PHILIPS	PCF8582C-2	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	PHILIPS	PCF8594C-2	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	PHILIPS	PCF8598C-2	DIL8
<b>PMC</b>			
FLASH	PMC	PM29F002B	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a>
FLASH	PMC	PM29F002T	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a>
FLASH	PMC	PM39F010	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(14mm)</a>
FLASH	PMC	PM39F020	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(14mm)</a>
FLASH	PMC	PM39F040	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(14mm)</a>
FLASH	PMC	PM39LV010	<a href="#">PLCC32</a> , <a href="#">TSOP32(14mm)</a>
FLASH	PMC	PM39LV020	<a href="#">PLCC32</a> , <a href="#">TSOP32(14mm)</a>
FLASH	PMC	PM39LV040	<a href="#">PLCC32</a> , <a href="#">TSOP32(14mm)</a>
FLASH	PMC	PM39LV512	<a href="#">PLCC32</a> , <a href="#">TSOP32(14mm)</a>
FLASH	PMC	PM49FL002T	<a href="#">PLCC32</a> , <a href="#">TSOP32(14mm)</a>



FLASH	PMC	PM49FL004T	<a href="#">PLCC32</a> , <a href="#">TSOP32(14mm)</a>
FLASH	PMC	PM49FL008T	<a href="#">PLCC32</a> , <a href="#">TSOP32(14mm)</a>
S.EEPROM	PMC	PM25LV010	<a href="#">SOIC8(150mil)</a> , <a href="#">MLP8(6x5mm)</a>
S.EEPROM	PMC	PM25LV020	<a href="#">SOIC8(150mil)</a> , <a href="#">MLP8(6x5mm)</a>
S.EEPROM	PMC	PM25LV040	<a href="#">SOIC8(210mil)</a> , <a href="#">SOIC8(150mil)</a> , <a href="#">MLP8(6x5mm)</a>
S.EEPROM	PMC	PM25LV512	<a href="#">SOIC8(150mil)</a> , <a href="#">MLP8(6x5mm)</a>
<b>RAMTRON</b>			
NV-RAM	RAMTRON	FM1608	DIL28
NV-RAM	RAMTRON	FM1808	DIL28
NV-RAM	RAMTRON	FM18L08	DIL28
S.EEPROM	RAMTRON	FM24C04	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	RAMTRON	FM24C04A	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	RAMTRON	FM24C16	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	RAMTRON	FM24C16A	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	RAMTRON	FM24C256	DIL8 , <a href="#">SOIC8(210mil)</a>
S.EEPROM	RAMTRON	FM24C512	DIL8 , <a href="#">SOIC8(210mil)</a>
S.EEPROM	RAMTRON	FM24C64	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	RAMTRON	FM24CL04	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	RAMTRON	FM24CL16	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	RAMTRON	FM24CL64	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	RAMTRON	FM25040	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	RAMTRON	FM25040A-G	<a href="#">SOIC8(210mil)</a>
S.EEPROM	RAMTRON	FM25040A-S	<a href="#">SOIC8(210mil)</a>
S.EEPROM	RAMTRON	FM25160	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	RAMTRON	FM25256-G	<a href="#">SOIC8(150mil)</a>
S.EEPROM	RAMTRON	FM25256-S	<a href="#">SOIC8(150mil)</a>
S.EEPROM	RAMTRON	FM25640	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	RAMTRON	FM25C160	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	RAMTRON	FM25CL04	<a href="#">SOIC8(150mil)</a>
S.EEPROM	RAMTRON	FM25CL64	<a href="#">SOIC8(150mil)</a>
S.EEPROM	RAMTRON	FM25L04	<a href="#">SOIC8(210mil)</a>
S.EEPROM	RAMTRON	FM25L16	<a href="#">SOIC8(150mil)</a>
S.EEPROM	RAMTRON	FM25L256	<a href="#">SOIC8(150mil)</a>
S.EEPROM	RAMTRON	FM25W256	<a href="#">SOIC8(150mil)</a>
<b>RENESAS</b>			
FLASH	RENESAS	M5M29KB331A	<a href="#">TSOP48</a>
FLASH	RENESAS	M5M29KB641A	<a href="#">TSOP48</a>
FLASH	RENESAS	M5M29KT331A	<a href="#">TSOP48</a>
FLASH	RENESAS	M5M29KT641A	<a href="#">TSOP48</a>
MCU	RENESAS	HD63701V0	DIL40
MCU	RENESAS	HD637A01V0	DIL40
MCU	RENESAS	HD637B01V0	DIL40
MCU	RENESAS	HD647180X	PLCC84
MCU	RENESAS	HD6473228	<a href="#">SH-DIP64</a> , <a href="#">PLCC68</a> , <a href="#">QFP64</a>
MCU	RENESAS	HD6473238	<a href="#">SH-DIP64</a> , <a href="#">PLCC68</a> , <a href="#">QFP64</a>
MCU	RENESAS	HD6473256	<a href="#">SH-DIP64</a> , <a href="#">PLCC68</a> , <a href="#">QFP64</a>

MCU	RENESAS	HD6473257	<a href="#">SH-DIP64</a> , <a href="#">PLCC68</a> , <a href="#">QFP64</a>
MCU	RENESAS	HD6473258	<a href="#">SH-DIP64</a> , <a href="#">PLCC68</a> , <a href="#">QFP64</a>
MCU	RENESAS	HD6473644	<a href="#">SH-DIP64</a> , <a href="#">QFP64</a> , <a href="#">TQFP80</a>
MCU	RENESAS	HD6475348	<a href="#">PLCC84</a> , <a href="#">QFP80</a> , <a href="#">TQFP80</a>
MCU	RENESAS	HD6477034F	<a href="#">QFP112</a>
MCU	RENESAS	HD6477034VF	<a href="#">QFP112</a>
MCU	RENESAS	HD64F3334Y	<a href="#">QFP80</a> , <a href="#">TQFP80</a> , <a href="#">PLCC84</a>
MCU	RENESAS	HD64F3337Y	<a href="#">QFP80</a> , <a href="#">TQFP80</a> , <a href="#">PLCC84</a>
MCU	RENESAS	HD64F3642A	<a href="#">SH-DIP64</a> , <a href="#">QFP64</a> , <a href="#">TQFP80</a>
MCU	RENESAS	HD64F3643	<a href="#">SH-DIP64</a> , <a href="#">QFP64</a> , <a href="#">TQFP80</a>
MCU	RENESAS	HD64F3644	<a href="#">SH-DIP64</a> , <a href="#">QFP64</a> , <a href="#">TQFP80</a>
S.EEPROM	RENESAS	HN58W241000FPI	<a href="#">SOIC8(210mil)</a>
S.EEPROM	RENESAS	HN58W241000FPIE	<a href="#">SOIC8(210mil)</a>
S.EEPROM	RENESAS	HN58X2402FPIAGE	<a href="#">SOIC8(150mil)</a>
S.EEPROM	RENESAS	HN58X2402SFPIAGE	<a href="#">SOIC8(150mil)</a>
S.EEPROM	RENESAS	HN58X2404FPIAGE	<a href="#">SOIC8(150mil)</a>
S.EEPROM	RENESAS	HN58X2404SFPIAGE	<a href="#">SOIC8(150mil)</a>
S.EEPROM	RENESAS	HN58X2408FPIAGE	<a href="#">SOIC8(150mil)</a>
S.EEPROM	RENESAS	HN58X2408FPIE	<a href="#">SOIC8(150mil)</a>
S.EEPROM	RENESAS	HN58X24128FPIE	<a href="#">SOIC8(150mil)</a>
S.EEPROM	RENESAS	HN58X2416FPIAGE	<a href="#">SOIC8(150mil)</a>
S.EEPROM	RENESAS	HN58X2416FPIE	<a href="#">SOIC8(150mil)</a>
S.EEPROM	RENESAS	HN58X24256PFIE	<a href="#">SOIC8(150mil)</a>
S.EEPROM	RENESAS	HN58X2432FPIAGE	<a href="#">SOIC8(150mil)</a>
S.EEPROM	RENESAS	HN58X2432FPIE	<a href="#">SOIC8(150mil)</a>
S.EEPROM	RENESAS	HN58X2432SFPIE	<a href="#">SOIC8(150mil)</a>
S.EEPROM	RENESAS	HN58X24512FPIE	<a href="#">SOIC8(210mil)</a>
S.EEPROM	RENESAS	HN58X2464FPIAGE	<a href="#">SOIC8(150mil)</a>
S.EEPROM	RENESAS	HN58X2464FPIE	<a href="#">SOIC8(150mil)</a>
S.EEPROM	RENESAS	HN58X2464SFPIE	<a href="#">SOIC8(150mil)</a>
<b>ROHM</b>			
S.EEPROM	ROHM	BR24C01A	<a href="#">DIL8</a> , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ROHM	BR24C02	<a href="#">DIL8</a> , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ROHM	BR24C04	<a href="#">DIL8</a> , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ROHM	BR24C08	<a href="#">DIL8</a> , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ROHM	BR24C16	<a href="#">DIL8</a> , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ROHM	BR24C21	<a href="#">DIL8</a> , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ROHM	BR24C32	<a href="#">DIL8</a> , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ROHM	BR24C64	<a href="#">DIL8</a> , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ROHM	BR24E16	<a href="#">DIL8</a> , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ROHM	BR24L01A	<a href="#">DIL8</a> , <a href="#">SOIC8(150mil)</a> , <a href="#">SOP-J8</a>
S.EEPROM	ROHM	BR24L02	<a href="#">DIL8</a> , <a href="#">SOIC8(150mil)</a> , <a href="#">SOP-J8</a>
S.EEPROM	ROHM	BR24L04	<a href="#">DIL8</a> , <a href="#">SOIC8(150mil)</a> , <a href="#">SOP-J8</a>
S.EEPROM	ROHM	BR24L08	<a href="#">DIL8</a> , <a href="#">SOIC8(150mil)</a> , <a href="#">SOP-J8</a>
S.EEPROM	ROHM	BR24L16	<a href="#">DIL8</a> , <a href="#">SOIC8(150mil)</a> , <a href="#">SOP-J8</a>
S.EEPROM	ROHM	BR24L32	<a href="#">DIL8</a> , <a href="#">SOIC8(150mil)</a>

S.EEPROM	ROHM	BR24L64	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ROHM	BR25010	<a href="#">SOIC8(150mil)</a>
S.EEPROM	ROHM	BR25020	<a href="#">SOIC8(150mil)</a>
S.EEPROM	ROHM	BR25040	<a href="#">SOIC8(150mil)</a>
S.EEPROM	ROHM	BR25080	<a href="#">SOIC8(150mil)</a>
S.EEPROM	ROHM	BR25160	<a href="#">SOIC8(150mil)</a>
S.EEPROM	ROHM	BR25320	<a href="#">SOIC8(150mil)</a>
S.EEPROM	ROHM	BR25640	<a href="#">SOIC8(150mil)</a>
S.EEPROM	ROHM	BR25L010F-W	<a href="#">SOIC8(150mil)</a>
S.EEPROM	ROHM	BR25L010FJ-W	<a href="#">SOP-J8</a>
S.EEPROM	ROHM	BR25L020F-W	<a href="#">SOIC8(150mil)</a>
S.EEPROM	ROHM	BR25L020FJ-W	<a href="#">SOP-J8</a>
S.EEPROM	ROHM	BR25L040F-W	<a href="#">SOIC8(150mil)</a>
S.EEPROM	ROHM	BR25L040FJ-W	<a href="#">SOP-J8</a>
S.EEPROM	ROHM	BR25L080F-W	<a href="#">SOIC8(150mil)</a>
S.EEPROM	ROHM	BR25L080FJ-W	<a href="#">SOP-J8</a>
S.EEPROM	ROHM	BR25L160F-W	<a href="#">SOIC8(150mil)</a>
S.EEPROM	ROHM	BR25L160FJ-W	<a href="#">SOP-J8</a>
S.EEPROM	ROHM	BR25L320F-W	<a href="#">SOIC8(150mil)</a>
S.EEPROM	ROHM	BR25L320FJ-W	<a href="#">SOP-J8</a>
S.EEPROM	ROHM	BR25L640F-W	<a href="#">SOIC8(150mil)</a>
S.EEPROM	ROHM	BR25L640FJ-W	<a href="#">SOP-J8</a>
S.EEPROM	ROHM	BR93A46RF-W	<a href="#">SOIC8(150mil)</a>
S.EEPROM	ROHM	BR93A46RFJ-W	<a href="#">SOP-J8</a>
S.EEPROM	ROHM	BR93A56RF-W	<a href="#">SOIC8(150mil)</a>
S.EEPROM	ROHM	BR93A56RFJ-W	<a href="#">SOP-J8</a>
S.EEPROM	ROHM	BR93A66RF-W	<a href="#">SOIC8(150mil)</a>
S.EEPROM	ROHM	BR93A66RFJ-W	<a href="#">SOP-J8</a>
S.EEPROM	ROHM	BR93A86RF-W	<a href="#">SOIC8(150mil)</a>
S.EEPROM	ROHM	BR93A86RFJ-W	<a href="#">SOP-J8</a>
S.EEPROM	ROHM	BR93C46	<a href="#">SOIC8(150mil)</a>
S.EEPROM	ROHM	BR93C46-W	<a href="#">SOIC8(150mil)</a>
S.EEPROM	ROHM	BR93C46R-10SU	<a href="#">SOIC8(150mil)</a>
S.EEPROM	ROHM	BR93C56	<a href="#">SOIC8(150mil)</a>
S.EEPROM	ROHM	BR93C56-W	<a href="#">SOIC8(150mil)</a>
S.EEPROM	ROHM	BR93C66	<a href="#">SOIC8(150mil)</a>
S.EEPROM	ROHM	BR93C66-W	<a href="#">SOIC8(150mil)</a>
S.EEPROM	ROHM	BR93C76	<a href="#">SOIC8(150mil)</a>
S.EEPROM	ROHM	BR93C76-W	<a href="#">SOIC8(150mil)</a>
S.EEPROM	ROHM	BR93C86	<a href="#">SOIC8(150mil)</a>
S.EEPROM	ROHM	BR93C86-W	<a href="#">SOIC8(150mil)</a>
S.EEPROM	ROHM	BR93H56RF-W	<a href="#">SOIC8(150mil)</a>
S.EEPROM	ROHM	BR93H56RFJ-W	<a href="#">SOP-J8</a>
S.EEPROM	ROHM	BR93H66RF-W	<a href="#">SOIC8(150mil)</a>
S.EEPROM	ROHM	BR93H66RFJ-W	<a href="#">SOP-J8</a>
S.EEPROM	ROHM	BR93H76RF-W	<a href="#">SOIC8(150mil)</a>

S.EEPROM	ROHM	BR93H76RFJ-W	<a href="#">SOP-J8</a>
S.EEPROM	ROHM	BR93H86RF-W	<a href="#">SOIC8(150mil)</a>
S.EEPROM	ROHM	BR93H86RFJ-W	<a href="#">SOP-J8</a>
S.EEPROM	ROHM	BR93L46-W	DIL8
S.EEPROM	ROHM	BR93L46RF-W	<a href="#">SOIC8(150mil)</a>
S.EEPROM	ROHM	BR93L46RFJ-W	<a href="#">SOP-J8</a>
S.EEPROM	ROHM	BR93L56-W	DIL8
S.EEPROM	ROHM	BR93L56RF-W	<a href="#">SOIC8(150mil)</a>
S.EEPROM	ROHM	BR93L56RFJ-W	<a href="#">SOP-J8</a>
S.EEPROM	ROHM	BR93L66-W	DIL8
S.EEPROM	ROHM	BR93L66RF-W	<a href="#">SOIC8(150mil)</a>
S.EEPROM	ROHM	BR93L66RFJ-W	<a href="#">SOP-J8</a>
S.EEPROM	ROHM	BR93L76RF-W	<a href="#">SOIC8(150mil)</a>
S.EEPROM	ROHM	BR93L76RFJ-W	<a href="#">SOP-J8</a>
S.EEPROM	ROHM	BR93L86RF-W	<a href="#">SOIC8(150mil)</a>
S.EEPROM	ROHM	BR93L86RFJ-W	<a href="#">SOP-J8</a>
S.EEPROM	ROHM	BR93LC46	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ROHM	BR93LC56	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	ROHM	BR93LC66	DIL8 , <a href="#">SOIC8(150mil)</a>
<b>SAIFUN</b>			
S.EEPROM	SAIFUN	SA24C1024L	DIL8 , <a href="#">SOIC8(210mil)</a> , MLP8(6x5mm)
S.EEPROM	SAIFUN	SA24C1024LZ	DIL8 , <a href="#">SOIC8(210mil)</a> , MLP8(6x5mm)
S.EEPROM	SAIFUN	SA24C512L	DIL8 , <a href="#">SOIC8(210mil)</a> , MLP8(6x5mm)
S.EEPROM	SAIFUN	SA24C512LZ	DIL8 , <a href="#">SOIC8(210mil)</a> , MLP8(6x5mm)
<b>SAMSUNG</b>			
S.EEPROM	SAMSUNG	KM93C46	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SAMSUNG	KM93C46I	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SAMSUNG	KS24C010	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SAMSUNG	KS24C011	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SAMSUNG	KS24C020	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SAMSUNG	KS24C021	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SAMSUNG	KS24C040	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SAMSUNG	KS24C041	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SAMSUNG	KS24C080	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SAMSUNG	KS24C081	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SAMSUNG	S524A40X10	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SAMSUNG	S524A40X11	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SAMSUNG	S524A40X20	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SAMSUNG	S524A40X21	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SAMSUNG	S524A40X40	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SAMSUNG	S524A40X41	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SAMSUNG	S524A60X51	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SAMSUNG	S524A60X81	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SAMSUNG	S524AB0X91	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SAMSUNG	S524AB0XB1	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SAMSUNG	S524AD0XD1	DIL8

S.EEPROM	SAMSUNG	S524AD0XF1	DIL8
<b>SANYO</b>			
FLASH	SANYO	LE28F1101T	<a href="#">TSOP40(14mm)</a>
FLASH	SANYO	LE28F4001A	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
FLASH	SANYO	LE28F4001C	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
S.EEPROM	SANYO	LE25FV051T	<a href="#">MSOP(225mil)</a>
S.EEPROM	SANYO	LE25FV101T	<a href="#">MSOP(225mil)</a>
<b>SCENIX</b>			
MCU	SCENIX	SX18AC	DIL18
MCU	SCENIX	SX28AC	DIL28
<b>SEIKO</b>			
S.EEPROM	SEIKO	S-24C01A	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SEIKO	S-24C01B	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SEIKO	S-24C02A	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SEIKO	S-24C02B	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SEIKO	S-24C04A	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SEIKO	S-24C04B	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SEIKO	S-24C08A	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SEIKO	S-24C16A	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SEIKO	S-24CS01A	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SEIKO	S-24CS02A	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SEIKO	S-24CS04A	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SEIKO	S-24CS08A	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SEIKO	S-24CS16A	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SEIKO	S-24CS64A	<a href="#">SOIC8(150mil)</a>
S.EEPROM	SEIKO	S-29130A	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SEIKO	S-29131A	DIL8
S.EEPROM	SEIKO	S-29220A	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SEIKO	S-29221A	DIL8
S.EEPROM	SEIKO	S-29230A	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SEIKO	S-29231A	DIL8
S.EEPROM	SEIKO	S-29330A	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SEIKO	S-29331A	DIL8
S.EEPROM	SEIKO	S-29430A	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SEIKO	S-29530A	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SEIKO	S-29630A	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SEIKO	S-29Z330A	<a href="#">SOIC8(150mil)</a>
S.EEPROM	SEIKO	S-29Z430A	<a href="#">SOIC8(150mil)</a>
S.EEPROM	SEIKO	S-93A46A	<a href="#">SOIC8(150mil)</a>
S.EEPROM	SEIKO	S-93A56A	<a href="#">SOIC8(150mil)</a>
S.EEPROM	SEIKO	S-93A66A	<a href="#">SOIC8(150mil)</a>
S.EEPROM	SEIKO	S-93A86A	<a href="#">SOIC8(150mil)</a>
S.EEPROM	SEIKO	S-93C46A	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SEIKO	S-93C46B	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SEIKO	S-93C56A	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SEIKO	S-93C56B	DIL8 , <a href="#">SOIC8(150mil)</a>

S.EEPROM	SEIKO	S-93C66A	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SEIKO	S-93C66B	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SEIKO	S-93C76A	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SEIKO	S-93C86B	<a href="#">SOIC8(150mil)</a>
S.EEPROM	SEIKO	S-93L46A	<a href="#">SOIC8(150mil)</a>
S.EEPROM	SEIKO	S-93L56A	<a href="#">SOIC8(150mil)</a>
S.EEPROM	SEIKO	S-93L66A	<a href="#">SOIC8(150mil)</a>
S.EEPROM	SEIKO	S-93L76A	<a href="#">SOIC8(150mil)</a>
<b>SGS-THOMSON (STm)</b>			
EEPROM	SGS-THOMSON (STm)	M28C16	DIL24 , <a href="#">PLCC20</a>
EEPROM	SGS-THOMSON (STm)	M28C16A	DIL24
EEPROM	SGS-THOMSON (STm)	M28C17	DIL28
EEPROM	SGS-THOMSON (STm)	M28C17A	DIL28
EEPROM	SGS-THOMSON (STm)	M28C256	DIL28 , <a href="#">PLCC32</a>
EEPROM	SGS-THOMSON (STm)	M28C64	DIL28 , <a href="#">PLCC32</a>
EEPROM	SGS-THOMSON (STm)	M28C64C	DIL28 , <a href="#">PLCC32</a>
EEPROM	SGS-THOMSON (STm)	M28C64X	DIL28 , <a href="#">PLCC32</a>
EPROM	SGS-THOMSON (STm)	M27128A	DIL28 , <a href="#">PLCC32</a>
EPROM	SGS-THOMSON (STm)	M2716	DIL24
EPROM	SGS-THOMSON (STm)	M27256	DIL28 , <a href="#">PLCC32</a>
EPROM	SGS-THOMSON (STm)	M2732A	DIL24
EPROM	SGS-THOMSON (STm)	M27512	DIL28 , <a href="#">PLCC32</a>
EPROM	SGS-THOMSON (STm)	M2764A	DIL28 , <a href="#">PLCC32</a>
EPROM	SGS-THOMSON (STm)	M27C1000	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
EPROM	SGS-THOMSON (STm)	M27C1001	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
EPROM	SGS-THOMSON (STm)	M27C1024	DIL40 , <a href="#">PLCC44</a> , <a href="#">TSOP40(14mm)</a>
EPROM	SGS-THOMSON (STm)	M27C160	<a href="#">DIL42</a>
EPROM	SGS-THOMSON (STm)	M27C2001	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
EPROM	SGS-THOMSON (STm)	M27C256B	DIL28 , <a href="#">PLCC32</a> , <a href="#">TSOP28</a>



<b>EPROM</b>	SGS-THOMSON (STm)	M27C322	<a href="#">DIL42</a>
<b>EPROM</b>	SGS-THOMSON (STm)	M27C400	DIL40
<b>EPROM</b>	SGS-THOMSON (STm)	M27C4001	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
<b>EPROM</b>	SGS-THOMSON (STm)	M27C4002	DIL40 , <a href="#">PLCC44</a> , <a href="#">TSOP40(14mm)</a>
<b>EPROM</b>	SGS-THOMSON (STm)	M27C512	DIL28 , <a href="#">PLCC32</a>
<b>EPROM</b>	SGS-THOMSON (STm)	M27C516	DIL40 , <a href="#">PLCC44</a> , <a href="#">TSOP40(14mm)</a>
<b>EPROM</b>	SGS-THOMSON (STm)	M27C64A	DIL28 , <a href="#">PLCC32</a>
<b>EPROM</b>	SGS-THOMSON (STm)	M27C800	<a href="#">DIL42</a>
<b>EPROM</b>	SGS-THOMSON (STm)	M27C801	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
<b>EPROM</b>	SGS-THOMSON (STm)	M27V101	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
<b>EPROM</b>	SGS-THOMSON (STm)	M27V102	DIL40 , <a href="#">PLCC44</a> , <a href="#">TSOP40(14mm)</a>
<b>EPROM</b>	SGS-THOMSON (STm)	M27V160	<a href="#">DIL42</a>
<b>EPROM</b>	SGS-THOMSON (STm)	M27V201	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
<b>EPROM</b>	SGS-THOMSON (STm)	M27V256	DIL28 , <a href="#">PLCC32</a>
<b>EPROM</b>	SGS-THOMSON (STm)	M27V400	DIL40
<b>EPROM</b>	SGS-THOMSON (STm)	M27V401	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
<b>EPROM</b>	SGS-THOMSON (STm)	M27V402	DIL40 , <a href="#">PLCC44</a> , <a href="#">TSOP40(14mm)</a>
<b>EPROM</b>	SGS-THOMSON (STm)	M27V512	DIL28 , <a href="#">PLCC32</a>
<b>EPROM</b>	SGS-THOMSON (STm)	M27V800	<a href="#">DIL42</a>
<b>EPROM</b>	SGS-THOMSON (STm)	M27V801	DIL28 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
<b>EPROM</b>	SGS-THOMSON (STm)	M27W101	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
<b>EPROM</b>	SGS-THOMSON (STm)	M27W102	DIL40 , <a href="#">PLCC44</a> , <a href="#">TSOP40(14mm)</a>
<b>EPROM</b>	SGS-THOMSON (STm)	M27W201	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
<b>EPROM</b>	SGS-THOMSON (STm)	M27W256	DIL28 , <a href="#">PLCC32</a>

<b>EPROM</b>	SGS-THOMSON (STm)	M27W400	DIL40
<b>EPROM</b>	SGS-THOMSON (STm)	M27W401	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
<b>EPROM</b>	SGS-THOMSON (STm)	M27W402	DIL40 , <a href="#">PLCC44</a> , <a href="#">TSOP40(14mm)</a>
<b>EPROM</b>	SGS-THOMSON (STm)	M27W512	DIL28 , <a href="#">PLCC32</a>
<b>EPROM</b>	SGS-THOMSON (STm)	M27W800	<a href="#">DIL42</a>
<b>EPROM</b>	SGS-THOMSON (STm)	M27W801	DIL28 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
<b>EPROM</b>	SGS-THOMSON (STm)	M87C257	DIL28 , <a href="#">PLCC32</a>
<b>FLASH</b>	SGS-THOMSON (STm)	M28F101	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
<b>FLASH</b>	SGS-THOMSON (STm)	M28F101B	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
<b>FLASH</b>	SGS-THOMSON (STm)	M28F102	DIL40 , <a href="#">PLCC44</a> , <a href="#">TSOP40(14mm)</a>
<b>FLASH</b>	SGS-THOMSON (STm)	M28F201	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
<b>FLASH</b>	SGS-THOMSON (STm)	M28F256	DIL28 , <a href="#">PLCC32</a>
<b>FLASH</b>	SGS-THOMSON (STm)	M28F256A	DIL28 , <a href="#">PLCC32</a>
<b>FLASH</b>	SGS-THOMSON (STm)	M28F512	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
<b>FLASH</b>	SGS-THOMSON (STm)	M28V101B	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
<b>FLASH</b>	SGS-THOMSON (STm)	M28V201	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
<b>FLASH</b>	SGS-THOMSON (STm)	M28W160ECB	<a href="#">TSOP48</a>
<b>FLASH</b>	SGS-THOMSON (STm)	M28W160ECT	<a href="#">TSOP48</a>
<b>FLASH</b>	SGS-THOMSON (STm)	M28W320EBB	<a href="#">TSOP48</a>
<b>FLASH</b>	SGS-THOMSON (STm)	M28W320EBT	<a href="#">TSOP48</a>
<b>FLASH</b>	SGS-THOMSON (STm)	M28W320ECB	<a href="#">TSOP48</a>
<b>FLASH</b>	SGS-THOMSON (STm)	M28W320ECT	<a href="#">TSOP48</a>
<b>FLASH</b>	SGS-THOMSON (STm)	M28W640ECB	<a href="#">TSOP48</a>
<b>FLASH</b>	SGS-THOMSON (STm)	M28W640ECT	<a href="#">TSOP48</a>

FLASH	SGS-THOMSON (STm)	M29DW323DB	<a href="#">TSOP48</a>
FLASH	SGS-THOMSON (STm)	M29DW323DT	<a href="#">TSOP48</a>
FLASH	SGS-THOMSON (STm)	M29DW324DB	<a href="#">TSOP48</a>
FLASH	SGS-THOMSON (STm)	M29DW324DT	<a href="#">TSOP48</a>
FLASH	SGS-THOMSON (STm)	M29DW640D	<a href="#">TSOP48</a>
FLASH	SGS-THOMSON (STm)	M29F002B	<a href="#">DIL32</a> , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
FLASH	SGS-THOMSON (STm)	M29F002BB	<a href="#">DIL32</a> , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
FLASH	SGS-THOMSON (STm)	M29F002BNT	<a href="#">DIL32</a> , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
FLASH	SGS-THOMSON (STm)	M29F002BT	<a href="#">DIL32</a> , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
FLASH	SGS-THOMSON (STm)	M29F002NT	<a href="#">DIL32</a> , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
FLASH	SGS-THOMSON (STm)	M29F002T	<a href="#">DIL32</a> , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
FLASH	SGS-THOMSON (STm)	M29F010	<a href="#">DIL32</a> , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a>
FLASH	SGS-THOMSON (STm)	M29F010B	<a href="#">DIL32</a> , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a>
FLASH	SGS-THOMSON (STm)	M29F016B	<a href="#">SOP44</a> , <a href="#">TSOP40(20mm)</a>
FLASH	SGS-THOMSON (STm)	M29F016D	<a href="#">SOP44</a> , <a href="#">TSOP40(20mm)</a>
FLASH	SGS-THOMSON (STm)	M29F032D	<a href="#">TSOP40(20mm)</a>
FLASH	SGS-THOMSON (STm)	M29F040	<a href="#">DIL32</a> , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
FLASH	SGS-THOMSON (STm)	M29F040B	<a href="#">DIL32</a> , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a>
FLASH	SGS-THOMSON (STm)	M29F080A	<a href="#">SOP44</a> , <a href="#">TSOP40(20mm)</a>
FLASH	SGS-THOMSON (STm)	M29F080D	<a href="#">SOP44</a> , <a href="#">TSOP40(20mm)</a>
FLASH	SGS-THOMSON (STm)	M29F100B	<a href="#">SOP44</a> , <a href="#">TSOP48</a>
FLASH	SGS-THOMSON (STm)	M29F100BB	<a href="#">SOP44</a> , <a href="#">TSOP48</a>
FLASH	SGS-THOMSON (STm)	M29F100BT	<a href="#">SOP44</a> , <a href="#">TSOP48</a>
FLASH	SGS-THOMSON (STm)	M29F100T	<a href="#">SOP44</a> , <a href="#">TSOP48</a>

FLASH	SGS-THOMSON (STm)	M29F102BB	DIL40 , <a href="#">PLCC44</a> , <a href="#">TSOP40(14mm)</a>
FLASH	SGS-THOMSON (STm)	M29F200B	<a href="#">SOP44</a> , <a href="#">TSOP48</a>
FLASH	SGS-THOMSON (STm)	M29F200BB	<a href="#">SOP44</a> , <a href="#">TSOP48</a>
FLASH	SGS-THOMSON (STm)	M29F200BT	<a href="#">SOP44</a> , <a href="#">TSOP48</a>
FLASH	SGS-THOMSON (STm)	M29F200T	<a href="#">SOP44</a> , <a href="#">TSOP48</a>
FLASH	SGS-THOMSON (STm)	M29F400B	<a href="#">SOP44</a> , <a href="#">TSOP48</a>
FLASH	SGS-THOMSON (STm)	M29F400BB	<a href="#">SOP44</a> , <a href="#">TSOP48</a>
FLASH	SGS-THOMSON (STm)	M29F400BT	<a href="#">SOP44</a> , <a href="#">TSOP48</a>
FLASH	SGS-THOMSON (STm)	M29F400T	<a href="#">SOP44</a> , <a href="#">TSOP48</a>
FLASH	SGS-THOMSON (STm)	M29F800AB	<a href="#">SOP44</a> , <a href="#">TSOP48</a> , <a href="#">TSOP48</a>
FLASH	SGS-THOMSON (STm)	M29F800AT	<a href="#">SOP44</a> , <a href="#">TSOP48</a> , <a href="#">TSOP48</a>
FLASH	SGS-THOMSON (STm)	M29F800DB	<a href="#">SOP44</a> , <a href="#">TSOP48</a> , <a href="#">TSOP48</a>
FLASH	SGS-THOMSON (STm)	M29F800DT	<a href="#">SOP44</a> , <a href="#">TSOP48</a> , <a href="#">TSOP48</a>
FLASH	SGS-THOMSON (STm)	M29KW016E	<a href="#">TSOP48</a>
FLASH	SGS-THOMSON (STm)	M29KW032E	<a href="#">TSOP48</a>
FLASH	SGS-THOMSON (STm)	M29KW064E	<a href="#">TSOP48</a>
FLASH	SGS-THOMSON (STm)	M29W004B	<a href="#">TSOP40(20mm)</a>
FLASH	SGS-THOMSON (STm)	M29W004BB	<a href="#">TSOP40(20mm)</a>
FLASH	SGS-THOMSON (STm)	M29W004BT	<a href="#">TSOP40(20mm)</a>
FLASH	SGS-THOMSON (STm)	M29W004T	<a href="#">TSOP40(20mm)</a>
FLASH	SGS-THOMSON (STm)	M29W008AB	<a href="#">TSOP40(20mm)</a>
FLASH	SGS-THOMSON (STm)	M29W008AT	<a href="#">TSOP40(20mm)</a>
FLASH	SGS-THOMSON (STm)	M29W008B	<a href="#">TSOP40(20mm)</a>
FLASH	SGS-THOMSON (STm)	M29W008T	<a href="#">TSOP40(20mm)</a>

FLASH	SGS-THOMSON (STm)	M29W010B	<a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a>
FLASH	SGS-THOMSON (STm)	M29W017D	<a href="#">TSOP40(20mm)</a>
FLASH	SGS-THOMSON (STm)	M29W022BB	<a href="#">PLCC32</a> , <a href="#">TSOP32(14mm)</a>
FLASH	SGS-THOMSON (STm)	M29W022BT	<a href="#">PLCC32</a> , <a href="#">TSOP32(14mm)</a>
FLASH	SGS-THOMSON (STm)	M29W040	<a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
FLASH	SGS-THOMSON (STm)	M29W040B	<a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
FLASH	SGS-THOMSON (STm)	M29W102BB	<a href="#">PLCC44</a>
FLASH	SGS-THOMSON (STm)	M29W102BT	<a href="#">PLCC44</a>
FLASH	SGS-THOMSON (STm)	M29W160BB	<a href="#">TSOP48</a>
FLASH	SGS-THOMSON (STm)	M29W160BT	<a href="#">TSOP48</a>
FLASH	SGS-THOMSON (STm)	M29W160DB	<a href="#">TSOP48</a>
FLASH	SGS-THOMSON (STm)	M29W160DT	<a href="#">TSOP48</a>
FLASH	SGS-THOMSON (STm)	M29W160EB	<a href="#">TSOP48</a>
FLASH	SGS-THOMSON (STm)	M29W160ET	<a href="#">TSOP48</a>
FLASH	SGS-THOMSON (STm)	M29W200BB	<a href="#">SOP44</a> , <a href="#">TSOP48</a>
FLASH	SGS-THOMSON (STm)	M29W200BT	<a href="#">SOP44</a> , <a href="#">TSOP48</a>
FLASH	SGS-THOMSON (STm)	M29W320DB	<a href="#">TSOP48</a>
FLASH	SGS-THOMSON (STm)	M29W320DT	<a href="#">TSOP48</a>
FLASH	SGS-THOMSON (STm)	M29W320EB	<a href="#">TSOP48</a>
FLASH	SGS-THOMSON (STm)	M29W320ET	<a href="#">TSOP48</a>
FLASH	SGS-THOMSON (STm)	M29W400BB	<a href="#">SOP44</a> , <a href="#">TSOP48</a> , <a href="#">TSOP48</a>
FLASH	SGS-THOMSON (STm)	M29W400BT	<a href="#">SOP44</a> , <a href="#">TSOP48</a> , <a href="#">TSOP48</a>
FLASH	SGS-THOMSON (STm)	M29W400DB	<a href="#">SOP44</a> , <a href="#">TSOP48</a> , <a href="#">TSOP48</a>
FLASH	SGS-THOMSON (STm)	M29W400DT	<a href="#">SOP44</a> , <a href="#">TSOP48</a> , <a href="#">TSOP48</a>

FLASH	SGS-THOMSON (STm)	M29W640DB	<a href="#">TSOP48</a>
FLASH	SGS-THOMSON (STm)	M29W640DT	<a href="#">TSOP48</a>
FLASH	SGS-THOMSON (STm)	M29W640FB	<a href="#">TSOP48</a>
FLASH	SGS-THOMSON (STm)	M29W640FT	<a href="#">TSOP48</a>
FLASH	SGS-THOMSON (STm)	M29W640GB	<a href="#">TSOP48</a>
FLASH	SGS-THOMSON (STm)	M29W640GH	<a href="#">TSOP48</a>
FLASH	SGS-THOMSON (STm)	M29W640GL	<a href="#">TSOP48</a>
FLASH	SGS-THOMSON (STm)	M29W640GT	<a href="#">TSOP48</a>
FLASH	SGS-THOMSON (STm)	M29W800AB	<a href="#">SOP44</a> , <a href="#">TSOP48</a> , <a href="#">TSOP48</a>
FLASH	SGS-THOMSON (STm)	M29W800AT	<a href="#">SOP44</a> , <a href="#">TSOP48</a> , <a href="#">TSOP48</a>
FLASH	SGS-THOMSON (STm)	M29W800DB	<a href="#">SOP44</a> , <a href="#">TSOP48</a> , <a href="#">TSOP48</a>
FLASH	SGS-THOMSON (STm)	M29W800DT	<a href="#">SOP44</a> , <a href="#">TSOP48</a> , <a href="#">TSOP48</a>
FLASH	SGS-THOMSON (STm)	M50FLW040A	<a href="#">PLCC32</a> , <a href="#">TSOP32(14mm)</a> , <a href="#">TSOP40(20mm)</a>
FLASH	SGS-THOMSON (STm)	M50FLW040B	<a href="#">PLCC32</a> , <a href="#">TSOP32(14mm)</a> , <a href="#">TSOP40(20mm)</a>
FLASH	SGS-THOMSON (STm)	M50FLW080A	<a href="#">PLCC32</a> , <a href="#">TSOP32(14mm)</a> , <a href="#">TSOP40(20mm)</a>
FLASH	SGS-THOMSON (STm)	M50FLW080B	<a href="#">PLCC32</a> , <a href="#">TSOP32(14mm)</a> , <a href="#">TSOP40(20mm)</a>
FLASH	SGS-THOMSON (STm)	M50FW002	<a href="#">PLCC32</a>
FLASH	SGS-THOMSON (STm)	M50FW016	<a href="#">TSOP40(20mm)</a>
FLASH	SGS-THOMSON (STm)	M50FW040	<a href="#">PLCC32</a> , <a href="#">TSOP32(14mm)</a> , <a href="#">TSOP40(20mm)</a>
FLASH	SGS-THOMSON (STm)	M50FW080	<a href="#">PLCC32</a> , <a href="#">TSOP32(14mm)</a> , <a href="#">TSOP40(20mm)</a>
FLASH	SGS-THOMSON (STm)	M50LPW002	<a href="#">PLCC32</a>
FLASH	SGS-THOMSON (STm)	M50LPW040	<a href="#">PLCC32</a> , <a href="#">TSOP40(20mm)</a>
FLASH	SGS-THOMSON (STm)	M50LPW041	<a href="#">PLCC32</a> , <a href="#">TSOP40(20mm)</a>
FLASH	SGS-THOMSON (STm)	M50LPW080	<a href="#">PLCC32</a> , <a href="#">TSOP40(20mm)</a>



<b>FLASH</b>	SGS-THOMSON (STm)	M50LPW116	<a href="#">TSOP40(20mm)</a>
<b>FLASH</b>	SGS-THOMSON (STm)	M58LW032D	<a href="#">TSOP56</a>
<b>FLASH</b>	SGS-THOMSON (STm)	M58LW064D	<a href="#">TSOP56</a>
<b>MCU</b>	SGS-THOMSON (STm)	ST62E01	DIL16
<b>MCU</b>	SGS-THOMSON (STm)	ST62E01C	DIL16
<b>MCU</b>	SGS-THOMSON (STm)	ST62E18	DIL20
<b>MCU</b>	SGS-THOMSON (STm)	ST62E18C	DIL20
<b>MCU</b>	SGS-THOMSON (STm)	ST62E20	DIL20
<b>MCU</b>	SGS-THOMSON (STm)	ST62E20C	DIL20
<b>MCU</b>	SGS-THOMSON (STm)	ST62E25	DIL28
<b>MCU</b>	SGS-THOMSON (STm)	ST62E25C	DIL28
<b>MCU</b>	SGS-THOMSON (STm)	ST62E28	DIL28
<b>MCU</b>	SGS-THOMSON (STm)	ST62E28C	DIL28
<b>MCU</b>	SGS-THOMSON (STm)	ST62E30	DIL28
<b>MCU</b>	SGS-THOMSON (STm)	ST62E30B	DIL28
<b>MCU</b>	SGS-THOMSON (STm)	ST62E60	DIL20
<b>MCU</b>	SGS-THOMSON (STm)	ST62E60B	DIL20
<b>MCU</b>	SGS-THOMSON (STm)	ST62E60C	DIL20
<b>MCU</b>	SGS-THOMSON (STm)	ST62E62	DIL16
<b>MCU</b>	SGS-THOMSON (STm)	ST62E62B	DIL16
<b>MCU</b>	SGS-THOMSON (STm)	ST62E62C	DIL16
<b>MCU</b>	SGS-THOMSON (STm)	ST62E65B	DIL28
<b>MCU</b>	SGS-THOMSON (STm)	ST62E65C	DIL28
<b>MCU</b>	SGS-THOMSON (STm)	ST62T00	DIL16 , <a href="#">SOIC16(300mil)</a> , <a href="#">SSOP16(210mil)</a>

MCU	SGS-THOMSON (STm)	ST62T00C	DIL16 , <a href="#">SOIC16(300mil)</a> , <a href="#">SSOP16(210mil)</a>
MCU	SGS-THOMSON (STm)	ST62T01	DIL16 , <a href="#">SOIC16(300mil)</a> , <a href="#">SSOP16(210mil)</a>
MCU	SGS-THOMSON (STm)	ST62T01C	DIL16 , <a href="#">SOIC16(300mil)</a> , <a href="#">SSOP16(210mil)</a>
MCU	SGS-THOMSON (STm)	ST62T03	DIL16 , <a href="#">SOIC16(300mil)</a> , <a href="#">SSOP16(210mil)</a>
MCU	SGS-THOMSON (STm)	ST62T03C	DIL16 , <a href="#">SOIC16(300mil)</a> , <a href="#">SSOP16(210mil)</a>
MCU	SGS-THOMSON (STm)	ST62T08	DIL20 , <a href="#">SOIC20(300mil)</a> , <a href="#">SSOP20(210mil)</a>
MCU	SGS-THOMSON (STm)	ST62T08C	DIL20 , <a href="#">SOIC20(300mil)</a> , <a href="#">SSOP20(210mil)</a>
MCU	SGS-THOMSON (STm)	ST62T09	DIL20 , <a href="#">SOIC20(300mil)</a> , <a href="#">SSOP20(210mil)</a>
MCU	SGS-THOMSON (STm)	ST62T09C	DIL20 , <a href="#">SOIC20(300mil)</a> , <a href="#">SSOP20(210mil)</a>
MCU	SGS-THOMSON (STm)	ST62T10	DIL20 , <a href="#">SOIC20(300mil)</a> , <a href="#">SSOP20(210mil)</a>
MCU	SGS-THOMSON (STm)	ST62T10C	DIL20 , <a href="#">SOIC20(300mil)</a> , <a href="#">SSOP20(210mil)</a>
MCU	SGS-THOMSON (STm)	ST62T15	DIL28 , <a href="#">SOIC28(300mil)</a> , <a href="#">SSOP28(210mil)</a>
MCU	SGS-THOMSON (STm)	ST62T15C	DIL28 , <a href="#">SOIC28(300mil)</a> , <a href="#">SSOP28(210mil)</a>
MCU	SGS-THOMSON (STm)	ST62T18	DIL20 , <a href="#">SOIC20(300mil)</a>
MCU	SGS-THOMSON (STm)	ST62T18C	DIL20 , <a href="#">SOIC20(300mil)</a>
MCU	SGS-THOMSON (STm)	ST62T20	DIL20 , <a href="#">SOIC20(300mil)</a> , <a href="#">SSOP20(210mil)</a>
MCU	SGS-THOMSON (STm)	ST62T20C	DIL20 , <a href="#">SOIC20(300mil)</a> , <a href="#">SSOP20(210mil)</a>
MCU	SGS-THOMSON (STm)	ST62T25	DIL28 , <a href="#">SOIC28(300mil)</a> , <a href="#">SSOP28(210mil)</a>
MCU	SGS-THOMSON (STm)	ST62T25C	DIL28 , <a href="#">SOIC28(300mil)</a> , <a href="#">SSOP28(210mil)</a>
MCU	SGS-THOMSON (STm)	ST62T28	DIL28 , <a href="#">SOIC28(300mil)</a> , <a href="#">SSOP28(210mil)</a>
MCU	SGS-THOMSON (STm)	ST62T28C	DIL28 , <a href="#">SOIC28(300mil)</a> , <a href="#">SSOP28(210mil)</a>
MCU	SGS-THOMSON (STm)	ST62T30	DIL28 , <a href="#">SOIC28(300mil)</a>
MCU	SGS-THOMSON (STm)	ST62T30B	DIL28 , <a href="#">SOIC28(300mil)</a>
MCU	SGS-THOMSON (STm)	ST62T52	DIL16 , <a href="#">SOIC16(300mil)</a> , <a href="#">SSOP16(210mil)</a>

<b>MCU</b>	SGS-THOMSON (STm)	ST62T52B	DIL16 , <a href="#">SOIC16(300mil)</a> , <a href="#">SSOP16(210mil)</a>
<b>MCU</b>	SGS-THOMSON (STm)	ST62T52C	DIL16 , <a href="#">SOIC16(300mil)</a> , <a href="#">SSOP16(210mil)</a>
<b>MCU</b>	SGS-THOMSON (STm)	ST62T53	DIL20 , <a href="#">SOIC20(300mil)</a>
<b>MCU</b>	SGS-THOMSON (STm)	ST62T53B	DIL20 , <a href="#">SOIC20(300mil)</a>
<b>MCU</b>	SGS-THOMSON (STm)	ST62T53C	DIL20 , <a href="#">SOIC20(300mil)</a>
<b>MCU</b>	SGS-THOMSON (STm)	ST62T55B	DIL28 , <a href="#">SOIC28(300mil)</a> , <a href="#">SSOP28(210mil)</a>
<b>MCU</b>	SGS-THOMSON (STm)	ST62T55C	DIL28 , <a href="#">SOIC28(300mil)</a> , <a href="#">SSOP28(210mil)</a>
<b>MCU</b>	SGS-THOMSON (STm)	ST62T60	DIL20 , <a href="#">SOIC20(300mil)</a>
<b>MCU</b>	SGS-THOMSON (STm)	ST62T60B	DIL20 , <a href="#">SOIC20(300mil)</a>
<b>MCU</b>	SGS-THOMSON (STm)	ST62T60C	DIL20 , <a href="#">SOIC20(300mil)</a>
<b>MCU</b>	SGS-THOMSON (STm)	ST62T62	DIL16 , <a href="#">SOIC16(300mil)</a> , <a href="#">SSOP16(210mil)</a>
<b>MCU</b>	SGS-THOMSON (STm)	ST62T62B	DIL16 , <a href="#">SOIC16(300mil)</a> , <a href="#">SSOP16(210mil)</a>
<b>MCU</b>	SGS-THOMSON (STm)	ST62T62C	DIL16 , <a href="#">SOIC16(300mil)</a> , <a href="#">SSOP16(210mil)</a>
<b>MCU</b>	SGS-THOMSON (STm)	ST62T63	DIL20 , <a href="#">SOIC20(300mil)</a>
<b>MCU</b>	SGS-THOMSON (STm)	ST62T63B	DIL20 , <a href="#">SOIC20(300mil)</a>
<b>MCU</b>	SGS-THOMSON (STm)	ST62T63C	DIL20 , <a href="#">SOIC20(300mil)</a>
<b>MCU</b>	SGS-THOMSON (STm)	ST62T65B	DIL28 , <a href="#">SOIC28(300mil)</a> , <a href="#">SSOP28(210mil)</a>
<b>MCU</b>	SGS-THOMSON (STm)	ST62T65C	DIL28 , <a href="#">SOIC28(300mil)</a> , <a href="#">SSOP28(210mil)</a>
<b>NV-RAM</b>	SGS-THOMSON (STm)	M48T02	DIL24
<b>NV-RAM</b>	SGS-THOMSON (STm)	M48T08	DIL28
<b>NV-RAM</b>	SGS-THOMSON (STm)	M48T08Y	DIL28
<b>NV-RAM</b>	SGS-THOMSON (STm)	M48T12	DIL24
<b>NV-RAM</b>	SGS-THOMSON (STm)	M48T128V	DIL32
<b>NV-RAM</b>	SGS-THOMSON (STm)	M48T128Y	DIL32

<b>NV-RAM</b>	SGS-THOMSON (STm)	M48T129V	DIL32
<b>NV-RAM</b>	SGS-THOMSON (STm)	M48T129Y	DIL32
<b>NV-RAM</b>	SGS-THOMSON (STm)	M48T18	DIL28
<b>NV-RAM</b>	SGS-THOMSON (STm)	M48T35	DIL28
<b>NV-RAM</b>	SGS-THOMSON (STm)	M48T35AV	DIL28
<b>NV-RAM</b>	SGS-THOMSON (STm)	M48T35AY	DIL28
<b>NV-RAM</b>	SGS-THOMSON (STm)	M48T35Y	DIL28
<b>NV-RAM</b>	SGS-THOMSON (STm)	M48T512V	DIL32
<b>NV-RAM</b>	SGS-THOMSON (STm)	M48T512Y	DIL32
<b>NV-RAM</b>	SGS-THOMSON (STm)	M48T58	DIL28
<b>NV-RAM</b>	SGS-THOMSON (STm)	M48T58Y	DIL28
<b>NV-RAM</b>	SGS-THOMSON (STm)	M48T59	DIL28
<b>NV-RAM</b>	SGS-THOMSON (STm)	M48T59V	DIL28
<b>NV-RAM</b>	SGS-THOMSON (STm)	M48T59Y	DIL28
<b>NV-RAM</b>	SGS-THOMSON (STm)	M48Z02	DIL24
<b>NV-RAM</b>	SGS-THOMSON (STm)	M48Z08	DIL28
<b>NV-RAM</b>	SGS-THOMSON (STm)	M48Z08Y	DIL28
<b>NV-RAM</b>	SGS-THOMSON (STm)	M48Z12	DIL24
<b>NV-RAM</b>	SGS-THOMSON (STm)	M48Z128	DIL32
<b>NV-RAM</b>	SGS-THOMSON (STm)	M48Z128V	DIL32
<b>NV-RAM</b>	SGS-THOMSON (STm)	M48Z128Y	DIL32
<b>NV-RAM</b>	SGS-THOMSON (STm)	M48Z129V	DIL32
<b>NV-RAM</b>	SGS-THOMSON (STm)	M48Z129Y	DIL32
<b>NV-RAM</b>	SGS-THOMSON (STm)	M48Z18	DIL28

NV-RAM	SGS-THOMSON (STm)	M48Z2M1	DIL36
NV-RAM	SGS-THOMSON (STm)	M48Z2M1Y	DIL36
NV-RAM	SGS-THOMSON (STm)	M48Z30	DIL28
NV-RAM	SGS-THOMSON (STm)	M48Z35	DIL28
NV-RAM	SGS-THOMSON (STm)	M48Z35AV	DIL28
NV-RAM	SGS-THOMSON (STm)	M48Z35AY	DIL28
NV-RAM	SGS-THOMSON (STm)	M48Z35Y	DIL28
NV-RAM	SGS-THOMSON (STm)	M48Z512	DIL32
NV-RAM	SGS-THOMSON (STm)	M48Z512A	DIL32
NV-RAM	SGS-THOMSON (STm)	M48Z512AV	DIL32
NV-RAM	SGS-THOMSON (STm)	M48Z512AY	DIL32
NV-RAM	SGS-THOMSON (STm)	M48Z58	DIL28
NV-RAM	SGS-THOMSON (STm)	M48Z58Y	DIL28
PLD	SGS-THOMSON (STm)	GAL16AS	DIL20 , <a href="#">PLCC20</a> , <a href="#">SOIC20(300mil)</a>
PLD	SGS-THOMSON (STm)	GAL16V8	DIL20 , <a href="#">PLCC20</a> , <a href="#">SOIC20(300mil)</a>
PLD	SGS-THOMSON (STm)	GAL16V8A	DIL20 , <a href="#">PLCC20</a> , <a href="#">SOIC20(300mil)</a>
PLD	SGS-THOMSON (STm)	GAL16V8AS	DIL20 , <a href="#">PLCC20</a> , <a href="#">SOIC20(300mil)</a>
PLD	SGS-THOMSON (STm)	GAL16V8S	DIL20 , <a href="#">PLCC20</a> , <a href="#">SOIC20(300mil)</a>
PLD	SGS-THOMSON (STm)	GAL20AS	DIL24 , <a href="#">PLCC28</a>
PLD	SGS-THOMSON (STm)	GAL20V8	DIL24 , <a href="#">PLCC28</a>
PLD	SGS-THOMSON (STm)	GAL20V8A	DIL24 , <a href="#">PLCC28</a>
PLD	SGS-THOMSON (STm)	GAL20V8AS	DIL24 , <a href="#">PLCC28</a>
PLD	SGS-THOMSON (STm)	GAL20V8S	DIL24 , <a href="#">PLCC28</a>
PLD	SGS-THOMSON (STm)	GAL6001	DIL24 , <a href="#">PLCC28</a>

S.EEPROM	SGS-THOMSON (STm)	M2201	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SGS-THOMSON (STm)	M2201V	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SGS-THOMSON (STm)	M24128	DIL8 , <a href="#">SOIC8(210mil)</a> , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SGS-THOMSON (STm)	M24128-B	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SGS-THOMSON (STm)	M24128-BW	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SGS-THOMSON (STm)	M24128-W	DIL8 , <a href="#">SOIC8(210mil)</a> , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SGS-THOMSON (STm)	M24256	DIL8 , <a href="#">SOIC8(210mil)</a> , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SGS-THOMSON (STm)	M24256-A	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SGS-THOMSON (STm)	M24256-AW	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SGS-THOMSON (STm)	M24256-B	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SGS-THOMSON (STm)	M24256-BW	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SGS-THOMSON (STm)	M24256-W	DIL8 , <a href="#">SOIC8(210mil)</a> , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SGS-THOMSON (STm)	M24512	DIL8
S.EEPROM	SGS-THOMSON (STm)	M24512-W	DIL8
S.EEPROM	SGS-THOMSON (STm)	M24C01	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SGS-THOMSON (STm)	M24C01-W	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SGS-THOMSON (STm)	M24C02	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SGS-THOMSON (STm)	M24C02-W	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SGS-THOMSON (STm)	M24C04	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SGS-THOMSON (STm)	M24C04-W	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SGS-THOMSON (STm)	M24C08	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SGS-THOMSON (STm)	M24C08-W	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SGS-THOMSON (STm)	M24C16	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SGS-THOMSON (STm)	M24C16-W	DIL8 , <a href="#">SOIC8(150mil)</a>



S.EEPROM	SGS-THOMSON (STm)	M24C32	DIL8 , <a href="#">SOIC8(210mil)</a> , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SGS-THOMSON (STm)	M24C32-W	DIL8 , <a href="#">SOIC8(210mil)</a> , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SGS-THOMSON (STm)	M24C64	DIL8 , <a href="#">SOIC8(210mil)</a> , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SGS-THOMSON (STm)	M24C64-W	DIL8 , <a href="#">SOIC8(210mil)</a> , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SGS-THOMSON (STm)	M25P05	<a href="#">SOIC8(150mil)</a> , MLP8(6x5mm)
S.EEPROM	SGS-THOMSON (STm)	M25P05-A	<a href="#">SOIC8(150mil)</a> , MLP8(6x5mm)
S.EEPROM	SGS-THOMSON (STm)	M25P10	<a href="#">SOIC8(150mil)</a> , MLP8(6x5mm)
S.EEPROM	SGS-THOMSON (STm)	M25P10-A	<a href="#">SOIC8(150mil)</a> , MLP8(6x5mm)
S.EEPROM	SGS-THOMSON (STm)	M25P20	<a href="#">SOIC8(150mil)</a> , MLP8(6x5mm)
S.EEPROM	SGS-THOMSON (STm)	M25P40	<a href="#">SOIC8(150mil)</a> , MLP8(6x5mm)
S.EEPROM	SGS-THOMSON (STm)	M25P80	<a href="#">SOIC8(210mil)</a> , MLP8(6x5mm)
S.EEPROM	SGS-THOMSON (STm)	M25PE40	<a href="#">SOIC8(210mil)</a> , MLP8(6x5mm)
S.EEPROM	SGS-THOMSON (STm)	M25PE80	<a href="#">SOIC8(210mil)</a> , MLP8(6x5mm)
S.EEPROM	SGS-THOMSON (STm)	M35080	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SGS-THOMSON (STm)	M93C46(16Bit)	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SGS-THOMSON (STm)	M93C46(8Bit)	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SGS-THOMSON (STm)	M93C46-R(16Bit)	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SGS-THOMSON (STm)	M93C46-R(8Bit)	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SGS-THOMSON (STm)	M93C46-W(16Bit)	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SGS-THOMSON (STm)	M93C46-W(8Bit)	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SGS-THOMSON (STm)	M93C56(16Bit)	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SGS-THOMSON (STm)	M93C56(8Bit)	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SGS-THOMSON (STm)	M93C56-R(16Bit)	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SGS-THOMSON (STm)	M93C56-R(8Bit)	DIL8 , <a href="#">SOIC8(150mil)</a>

S.EEPROM	SGS-THOMSON (STm)	M93C56-W(16Bit)	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SGS-THOMSON (STm)	M93C56-W(8Bit)	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SGS-THOMSON (STm)	M93C66(16Bit)	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SGS-THOMSON (STm)	M93C66(8Bit)	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SGS-THOMSON (STm)	M93C66-R(16Bit)	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SGS-THOMSON (STm)	M93C66-R(8Bit)	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SGS-THOMSON (STm)	M93C66-W(16Bit)	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SGS-THOMSON (STm)	M93C66-W(8Bit)	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SGS-THOMSON (STm)	M93C76(16Bit)	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SGS-THOMSON (STm)	M93C76(8Bit)	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SGS-THOMSON (STm)	M93C76-R(16Bit)	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SGS-THOMSON (STm)	M93C76-R(8Bit)	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SGS-THOMSON (STm)	M93C76-W(16Bit)	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SGS-THOMSON (STm)	M93C76-W(8Bit)	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SGS-THOMSON (STm)	M93C86(16Bit)	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SGS-THOMSON (STm)	M93C86(8Bit)	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SGS-THOMSON (STm)	M93C86-R(16Bit)	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SGS-THOMSON (STm)	M93C86-R(8Bit)	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SGS-THOMSON (STm)	M93C86-W(16Bit)	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SGS-THOMSON (STm)	M93C86-W(8Bit)	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SGS-THOMSON (STm)	M93S46	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SGS-THOMSON (STm)	M93S46-R	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SGS-THOMSON (STm)	M93S46-W	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SGS-THOMSON (STm)	M93S56	DIL8 , <a href="#">SOIC8(150mil)</a>

S.EEPROM	SGS-THOMSON (STm)	M93S56-R	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SGS-THOMSON (STm)	M93S56-W	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SGS-THOMSON (STm)	M93S66	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SGS-THOMSON (STm)	M93S66-R	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SGS-THOMSON (STm)	M93S66-W	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SGS-THOMSON (STm)	M95010	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SGS-THOMSON (STm)	M95020	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SGS-THOMSON (STm)	M95040	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SGS-THOMSON (STm)	M95080	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SGS-THOMSON (STm)	M95128	DIL8 , <a href="#">SOIC8(210mil)</a> , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SGS-THOMSON (STm)	M95160	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SGS-THOMSON (STm)	M95256	DIL8 , <a href="#">SOIC8(210mil)</a> , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SGS-THOMSON (STm)	M95320	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SGS-THOMSON (STm)	M95640	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SGS-THOMSON (STm)	ST24C01	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SGS-THOMSON (STm)	ST24C01C	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SGS-THOMSON (STm)	ST24C02	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SGS-THOMSON (STm)	ST24C02A	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SGS-THOMSON (STm)	ST24C02C	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SGS-THOMSON (STm)	ST24C04	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SGS-THOMSON (STm)	ST24C04C	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SGS-THOMSON (STm)	ST24C08	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SGS-THOMSON (STm)	ST24C08C	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SGS-THOMSON (STm)	ST24C16	DIL8 , <a href="#">SOIC8(150mil)</a>

S.EEPROM	SGS-THOMSON (STm)	ST24E16	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SGS-THOMSON (STm)	ST24E16D	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SGS-THOMSON (STm)	ST24E32D	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SGS-THOMSON (STm)	ST24E64D	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SGS-THOMSON (STm)	ST24W01	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SGS-THOMSON (STm)	ST24W01C	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SGS-THOMSON (STm)	ST24W02	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SGS-THOMSON (STm)	ST24W02C	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SGS-THOMSON (STm)	ST24W04	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SGS-THOMSON (STm)	ST24W04C	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SGS-THOMSON (STm)	ST24W08	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SGS-THOMSON (STm)	ST24W08C	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SGS-THOMSON (STm)	ST24W16	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SGS-THOMSON (STm)	ST25C01	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SGS-THOMSON (STm)	ST25C02	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SGS-THOMSON (STm)	ST25C04	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SGS-THOMSON (STm)	ST25C08	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SGS-THOMSON (STm)	ST25C16	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SGS-THOMSON (STm)	ST25E16	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SGS-THOMSON (STm)	ST25E16D	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SGS-THOMSON (STm)	ST25E32D	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SGS-THOMSON (STm)	ST25E64D	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SGS-THOMSON (STm)	ST25W01	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SGS-THOMSON (STm)	ST25W02	DIL8 , <a href="#">SOIC8(150mil)</a>

S.EEPROM	SGS-THOMSON (STm)	ST25W04	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SGS-THOMSON (STm)	ST25W08	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SGS-THOMSON (STm)	ST25W16	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SGS-THOMSON (STm)	ST59C11	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SGS-THOMSON (STm)	ST93C06(16Bit)	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SGS-THOMSON (STm)	ST93C06(8Bit)	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SGS-THOMSON (STm)	ST93C46A(16Bit)	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SGS-THOMSON (STm)	ST93C46A(8Bit)	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SGS-THOMSON (STm)	ST93C46C(16Bit)	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SGS-THOMSON (STm)	ST93C46C(8Bit)	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SGS-THOMSON (STm)	ST93C56(16Bit)	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SGS-THOMSON (STm)	ST93C56(8Bit)	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SGS-THOMSON (STm)	ST93C66(16Bit)	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SGS-THOMSON (STm)	ST93C66(8Bit)	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SGS-THOMSON (STm)	ST93C76(16Bit)	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SGS-THOMSON (STm)	ST93C76(8Bit)	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SGS-THOMSON (STm)	ST93C86(16Bit)	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SGS-THOMSON (STm)	ST93C86(8Bit)	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SGS-THOMSON (STm)	ST93CS46	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SGS-THOMSON (STm)	ST93CS47	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SGS-THOMSON (STm)	ST93CS56	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SGS-THOMSON (STm)	ST93CS57	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SGS-THOMSON (STm)	ST93CS66	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SGS-THOMSON (STm)	ST93CS67	DIL8 , <a href="#">SOIC8(150mil)</a>

S.EEPROM	SGS-THOMSON (STm)	ST95010	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SGS-THOMSON (STm)	ST95020	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SGS-THOMSON (STm)	ST95040	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SGS-THOMSON (STm)	ST95P08	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SGS-THOMSON (STm)	TS59C11CP	DIL8
S.EEPROM	SGS-THOMSON (STm)	TS59C11VP	DIL8
<b>SHARP</b>			
FLASH	SHARP	LH28F004SC	<a href="#">SOP44</a> , <a href="#">TSOP40(20mm)</a>
FLASH	SHARP	LH28F008SC	<a href="#">SOP44</a> , <a href="#">TSOP40(20mm)</a>
FLASH	SHARP	LH28F016SC	<a href="#">SOP44</a> , <a href="#">TSOP40(20mm)</a>
FLASH	SHARP	LH28F160BJE-PB	<a href="#">TSOP48</a>
FLASH	SHARP	LH28F160BJE-PT	<a href="#">TSOP48</a>
FLASH	SHARP	LH28F160BVHE-B	<a href="#">TSOP48</a>
FLASH	SHARP	LH28F160BVHE-T	<a href="#">TSOP48</a>
FLASH	SHARP	LH28F160S3	<a href="#">TSOP56</a> , <a href="#">SSOP56</a>
FLASH	SHARP	LH28F160S5	<a href="#">TSOP56</a> , <a href="#">SSOP56</a>
FLASH	SHARP	LH28F320BJE-PB	<a href="#">TSOP48</a>
FLASH	SHARP	LH28F320BJE-PT	<a href="#">TSOP48</a>
FLASH	SHARP	LH28F320S3	<a href="#">SSOP56</a>
FLASH	SHARP	LH28F320S5	<a href="#">SSOP56</a>
FLASH	SHARP	LH28F800BJE-PB	<a href="#">TSOP48</a>
FLASH	SHARP	LH28F800BJE-PT	<a href="#">TSOP48</a>
FLASH	SHARP	LH28F800BVHE-B	<a href="#">TSOP48</a>
FLASH	SHARP	LH28F800BVHE-T	<a href="#">TSOP48</a>
FLASH	SHARP	LHF00L01	<a href="#">TSOP32(14mm)</a>
FLASH	SHARP	LHF00L02	<a href="#">TSOP32(14mm)</a>
FLASH	SHARP	LHF00L04	<a href="#">TSOP40(20mm)</a>
FLASH	SHARP	LHF00L05	<a href="#">TSOP32(14mm)</a>
FLASH	SHARP	LHF00L06	<a href="#">TSOP40(20mm)</a>
<b>SIEMENS</b>			
MCU	SIEMENS	C501G-1E	DIL40 , <a href="#">PLCC44</a> , <a href="#">PQFP44</a>
MCU	SIEMENS	C504-2E	<a href="#">PQFP44</a>
MCU	SIEMENS	C505A-4E	<a href="#">PQFP44</a>
MCU	SIEMENS	C505CA-4E	<a href="#">PQFP44</a>
MCU	SIEMENS	C508-4E	<a href="#">QFP64</a>
MCU	SIEMENS	C513AO-2E	<a href="#">PLCC44</a> , <a href="#">PQFP44</a>
MCU	SIEMENS	C515C-8E	<a href="#">QFP80</a>
MCU	SIEMENS	C541U	<a href="#">PLCC44</a>
S.EEPROM	SIEMENS	SDA2516-5	DIL8
S.EEPROM	SIEMENS	SDA2526-5	DIL8
S.EEPROM	SIEMENS	SDA2546-5	DIL8



S.EEPROM	SIEMENS	SDA2586-5	DIL8
S.EEPROM	SIEMENS	SDA3526-5	DIL8
S.EEPROM	SIEMENS	SDE2526-5	DIL8
S.EEPROM	SIEMENS	SDE2526A2	DIL8
S.EEPROM	SIEMENS	SLA24C01	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SIEMENS	SLA24C01-3	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SIEMENS	SLA24C02	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SIEMENS	SLA24C02-3	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SIEMENS	SLA24C04	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SIEMENS	SLA24C04-3	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SIEMENS	SLA24C08	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SIEMENS	SLA24C08-3	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SIEMENS	SLA24C16	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SIEMENS	SLA24C16-3	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SIEMENS	SLA24C164	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SIEMENS	SLA24C164-3	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SIEMENS	SLA24C32	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SIEMENS	SLA24C32-3	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SIEMENS	SLA24C64	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SIEMENS	SLA24C64-3	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SIEMENS	SLE24C01	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SIEMENS	SLE24C02	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SIEMENS	SLE24C04	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SIEMENS	SLE24C08	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SIEMENS	SLE24C16	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SIEMENS	SLE24C164	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SIEMENS	SLE24C32	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	SIEMENS	SLE24C64	DIL8 , <a href="#">SOIC8(150mil)</a>
<b>SILICON LABORATORIES</b>			
MCU	SILICON LABORATORIES	C8051F330	DIL20 , <a href="#">QFN20</a>
MCU	SILICON LABORATORIES	C8051F331	<a href="#">QFN20</a>
MCU	SILICON LABORATORIES	C8051F332	<a href="#">QFN20</a>
MCU	SILICON LABORATORIES	C8051F333	<a href="#">QFN20</a>
MCU	SILICON LABORATORIES	C8051F334	<a href="#">QFN20</a>
MCU	SILICON LABORATORIES	C8051F335	<a href="#">QFN20</a>
<b>SIMTEK</b>			
NV-RAM	SIMTEK	STK10C48	DIL28
NV-RAM	SIMTEK	STK10C68	DIL28
NV-RAM	SIMTEK	STK11C48	DIL28
NV-RAM	SIMTEK	STK11C68	DIL28
NV-RAM	SIMTEK	STK11C88	DIL28

NV-RAM	SIMTEK	STK12C68	DIL28
NV-RAM	SIMTEK	STK15C68	DIL28
NV-RAM	SIMTEK	STK15C88	DIL28
NV-RAM	SIMTEK	STK16C68	DIL28
NV-RAM	SIMTEK	STK16C88	DIL28
NV-RAM	SIMTEK	STK16C88-3	DIL28
NV-RAM	SIMTEK	STK1743	DIL28
NV-RAM	SIMTEK	STK1744	DIL28
NV-RAM	SIMTEK	STK20C04	DIL28
NV-RAM	SIMTEK	STK22C48	DIL28
NV-RAM	SIMTEK	STK25C48	DIL24
NV-RAM	SIMTEK	STK25CA8	DIL32
<b>SPANSION</b>			
FLASH	SPANSION	AM28F010	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
FLASH	SPANSION	AM28F010A	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
FLASH	SPANSION	AM28F020	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a>
FLASH	SPANSION	AM28F020A	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
FLASH	SPANSION	AM28F256	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
FLASH	SPANSION	AM28F512	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
FLASH	SPANSION	AM29BL162CB	<a href="#">SSOP56</a>
FLASH	SPANSION	AM29BL802CB	<a href="#">SSOP56</a>
FLASH	SPANSION	AM29DL161DB	<a href="#">TSOP48</a>
FLASH	SPANSION	AM29DL161DT	<a href="#">TSOP48</a>
FLASH	SPANSION	AM29DL162CB	<a href="#">TSOP48</a>
FLASH	SPANSION	AM29DL162CT	<a href="#">TSOP48</a>
FLASH	SPANSION	AM29DL162DB	<a href="#">TSOP48</a>
FLASH	SPANSION	AM29DL162DT	<a href="#">TSOP48</a>
FLASH	SPANSION	AM29DL163CB	<a href="#">TSOP48</a>
FLASH	SPANSION	AM29DL163CT	<a href="#">TSOP48</a>
FLASH	SPANSION	AM29DL163DB	<a href="#">TSOP48</a>
FLASH	SPANSION	AM29DL163DT	<a href="#">TSOP48</a>
FLASH	SPANSION	AM29DL164DB	<a href="#">TSOP48</a>
FLASH	SPANSION	AM29DL164DT	<a href="#">TSOP48</a>
FLASH	SPANSION	AM29DL322CB	<a href="#">TSOP48</a>
FLASH	SPANSION	AM29DL322CT	<a href="#">TSOP48</a>
FLASH	SPANSION	AM29DL322DB	<a href="#">TSOP48</a>
FLASH	SPANSION	AM29DL322DT	<a href="#">TSOP48</a>
FLASH	SPANSION	AM29DL322GB	<a href="#">TSOP48</a>
FLASH	SPANSION	AM29DL322GT	<a href="#">TSOP48</a>
FLASH	SPANSION	AM29DL323CB	<a href="#">TSOP48</a>
FLASH	SPANSION	AM29DL323CT	<a href="#">TSOP48</a>
FLASH	SPANSION	AM29DL323DB	<a href="#">TSOP48</a>
FLASH	SPANSION	AM29DL323DT	<a href="#">TSOP48</a>
FLASH	SPANSION	AM29DL323GB	<a href="#">TSOP48</a>
FLASH	SPANSION	AM29DL323GT	<a href="#">TSOP48</a>
FLASH	SPANSION	AM29DL324DB	<a href="#">TSOP48</a>

FLASH	SPANSION	AM29DL324DT	<a href="#">TSOP48</a>
FLASH	SPANSION	AM29DL324GB	<a href="#">TSOP48</a>
FLASH	SPANSION	AM29DL324GT	<a href="#">TSOP48</a>
FLASH	SPANSION	AM29DL400BB	<a href="#">SOP44</a> , <a href="#">TSOP48</a>
FLASH	SPANSION	AM29DL400BT	<a href="#">SOP44</a> , <a href="#">TSOP48</a>
FLASH	SPANSION	AM29DL640D	<a href="#">TSOP48</a>
FLASH	SPANSION	AM29DL640G	<a href="#">TSOP48</a>
FLASH	SPANSION	AM29DL640H	<a href="#">TSOP48</a>
FLASH	SPANSION	AM29DL800BB	<a href="#">SOP44</a> , <a href="#">TSOP48</a>
FLASH	SPANSION	AM29DL800BT	<a href="#">SOP44</a> , <a href="#">TSOP48</a>
FLASH	SPANSION	AM29F002B	<a href="#">DIL32</a> , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a>
FLASH	SPANSION	AM29F002BB	<a href="#">DIL32</a> , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a>
FLASH	SPANSION	AM29F002BT	<a href="#">DIL32</a> , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a>
FLASH	SPANSION	AM29F002NB	<a href="#">DIL32</a> , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a>
FLASH	SPANSION	AM29F002NBB	<a href="#">DIL32</a> , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a>
FLASH	SPANSION	AM29F002NBT	<a href="#">DIL32</a> , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a>
FLASH	SPANSION	AM29F002NT	<a href="#">DIL32</a> , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a>
FLASH	SPANSION	AM29F002T	<a href="#">DIL32</a> , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a>
FLASH	SPANSION	AM29F004BB	<a href="#">PLCC32</a>
FLASH	SPANSION	AM29F004BT	<a href="#">PLCC32</a>
FLASH	SPANSION	AM29F010	<a href="#">DIL32</a> , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a>
FLASH	SPANSION	AM29F010A	<a href="#">DIL32</a> , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a>
FLASH	SPANSION	AM29F010B	<a href="#">DIL32</a> , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a>
FLASH	SPANSION	AM29F016B	<a href="#">SOP44</a> , <a href="#">TSOP40(20mm)</a> , <a href="#">TSOP48</a>
FLASH	SPANSION	AM29F016D	<a href="#">SOP44</a> , <a href="#">TSOP40(20mm)</a> , <a href="#">TSOP48</a>
FLASH	SPANSION	AM29F017B	<a href="#">TSOP40(20mm)</a> , <a href="#">TSOP48</a>
FLASH	SPANSION	AM29F017D	<a href="#">TSOP40(20mm)</a> , <a href="#">TSOP48</a>
FLASH	SPANSION	AM29F032B	<a href="#">SOP44</a> , <a href="#">TSOP40(20mm)</a>
FLASH	SPANSION	AM29F040	<a href="#">DIL32</a> , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a>
FLASH	SPANSION	AM29F040B	<a href="#">DIL32</a> , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a>
FLASH	SPANSION	AM29F080B	<a href="#">SOP44</a> , <a href="#">TSOP40(20mm)</a>
FLASH	SPANSION	AM29F100B	<a href="#">SOP44</a> , <a href="#">TSOP48</a>
FLASH	SPANSION	AM29F100T	<a href="#">SOP44</a> , <a href="#">TSOP48</a>
FLASH	SPANSION	AM29F160B	<a href="#">TSOP48</a>
FLASH	SPANSION	AM29F160DB	<a href="#">TSOP48</a>
FLASH	SPANSION	AM29F160DT	<a href="#">TSOP48</a>
FLASH	SPANSION	AM29F160T	<a href="#">TSOP48</a>
FLASH	SPANSION	AM29F200BB	<a href="#">SOP44</a> , <a href="#">TSOP48</a>
FLASH	SPANSION	AM29F200BT	<a href="#">SOP44</a> , <a href="#">TSOP48</a>
FLASH	SPANSION	AM29F400BB	<a href="#">SOP44</a> , <a href="#">TSOP48</a>
FLASH	SPANSION	AM29F400BT	<a href="#">SOP44</a> , <a href="#">TSOP48</a>
FLASH	SPANSION	AM29F800BB	<a href="#">SOP44</a> , <a href="#">TSOP48</a> , <a href="#">TSOP48</a>
FLASH	SPANSION	AM29F800BT	<a href="#">SOP44</a> , <a href="#">TSOP48</a> , <a href="#">TSOP48</a>
FLASH	SPANSION	AM29LV001BB	<a href="#">DIL32</a> , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
FLASH	SPANSION	AM29LV001BT	<a href="#">DIL32</a> , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
FLASH	SPANSION	AM29LV002BB	<a href="#">TSOP40(20mm)</a>

FLASH	SPANSION	AM29LV002BT	<a href="#">TSOP40(20mm)</a>
FLASH	SPANSION	AM29LV004BB	<a href="#">TSOP40(20mm)</a>
FLASH	SPANSION	AM29LV004BT	<a href="#">TSOP40(20mm)</a>
FLASH	SPANSION	AM29LV008BB	<a href="#">TSOP40(20mm)</a>
FLASH	SPANSION	AM29LV008BT	<a href="#">TSOP40(20mm)</a>
FLASH	SPANSION	AM29LV010B	<a href="#">DIL32</a> , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
FLASH	SPANSION	AM29LV017D	<a href="#">TSOP40(20mm)</a>
FLASH	SPANSION	AM29LV033C	<a href="#">TSOP40(20mm)</a>
FLASH	SPANSION	AM29LV040B	<a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a>
FLASH	SPANSION	AM29LV081B	<a href="#">TSOP40(20mm)</a>
FLASH	SPANSION	AM29LV128MH	<a href="#">TSOP56</a>
FLASH	SPANSION	AM29LV128ML	<a href="#">TSOP56</a>
FLASH	SPANSION	AM29LV160BB	<a href="#">TSOP48</a>
FLASH	SPANSION	AM29LV160BT	<a href="#">TSOP48</a>
FLASH	SPANSION	AM29LV160DB	<a href="#">TSOP48</a>
FLASH	SPANSION	AM29LV160DT	<a href="#">TSOP48</a>
FLASH	SPANSION	AM29LV160MB	<a href="#">TSOP48</a>
FLASH	SPANSION	AM29LV160MT	<a href="#">TSOP48</a>
FLASH	SPANSION	AM29LV200BB	<a href="#">SOP44</a> , <a href="#">TSOP48</a> , <a href="#">TSOP48</a>
FLASH	SPANSION	AM29LV200BT	<a href="#">SOP44</a> , <a href="#">TSOP48</a> , <a href="#">TSOP48</a>
FLASH	SPANSION	AM29LV320DB	<a href="#">TSOP48</a>
FLASH	SPANSION	AM29LV320DT	<a href="#">TSOP48</a>
FLASH	SPANSION	AM29LV400BB	<a href="#">SOP44</a> , <a href="#">TSOP48</a> , <a href="#">TSOP48</a>
FLASH	SPANSION	AM29LV400BT	<a href="#">SOP44</a> , <a href="#">TSOP48</a> , <a href="#">TSOP48</a>
FLASH	SPANSION	AM29LV640MB	<a href="#">TSOP48</a>
FLASH	SPANSION	AM29LV640MT	<a href="#">TSOP48</a>
FLASH	SPANSION	AM29LV641DH	<a href="#">TSOP48</a>
FLASH	SPANSION	AM29LV641DL	<a href="#">TSOP48</a>
FLASH	SPANSION	AM29LV641GH	<a href="#">TSOP48</a>
FLASH	SPANSION	AM29LV641GL	<a href="#">TSOP48</a>
FLASH	SPANSION	AM29LV641MH	<a href="#">TSOP48</a>
FLASH	SPANSION	AM29LV641ML	<a href="#">TSOP48</a>
FLASH	SPANSION	AM29LV800BB	<a href="#">SOP44</a> , <a href="#">TSOP48</a> , <a href="#">TSOP48</a>
FLASH	SPANSION	AM29LV800BT	<a href="#">SOP44</a> , <a href="#">TSOP48</a> , <a href="#">TSOP48</a>
FLASH	SPANSION	AM29SL160CB	<a href="#">TSOP48</a>
FLASH	SPANSION	AM29SL160CT	<a href="#">TSOP48</a>
FLASH	SPANSION	AM29SL400CB	<a href="#">TSOP48</a>
FLASH	SPANSION	AM29SL400CT	<a href="#">TSOP48</a>
FLASH	SPANSION	AM29SL800CB	<a href="#">TSOP48</a>
FLASH	SPANSION	AM29SL800CT	<a href="#">TSOP48</a>
FLASH	SPANSION	AM29SL800DB	<a href="#">TSOP48</a>
FLASH	SPANSION	AM29SL800DT	<a href="#">TSOP48</a>
FLASH	SPANSION	MBM29DL161BE	<a href="#">TSOP48</a>
FLASH	SPANSION	MBM29DL161TE	<a href="#">TSOP48</a>
FLASH	SPANSION	MBM29DL162BE	<a href="#">TSOP48</a>
FLASH	SPANSION	MBM29DL162TE	<a href="#">TSOP48</a>

FLASH	SPANSION	MBM29DL163BE	<a href="#">TSOP48</a>
FLASH	SPANSION	MBM29DL163TE	<a href="#">TSOP48</a>
FLASH	SPANSION	MBM29DL164BE	<a href="#">TSOP48</a>
FLASH	SPANSION	MBM29DL164TE	<a href="#">TSOP48</a>
FLASH	SPANSION	MBM29DL322BE	<a href="#">TSOP48</a>
FLASH	SPANSION	MBM29DL322TE	<a href="#">TSOP48</a>
FLASH	SPANSION	MBM29DL323BE	<a href="#">TSOP48</a>
FLASH	SPANSION	MBM29DL323TE	<a href="#">TSOP48</a>
FLASH	SPANSION	MBM29DL324BE	<a href="#">TSOP48</a>
FLASH	SPANSION	MBM29DL324TE	<a href="#">TSOP48</a>
FLASH	SPANSION	MBM29DL32BF	<a href="#">TSOP48</a>
FLASH	SPANSION	MBM29DL32TF	<a href="#">TSOP48</a>
FLASH	SPANSION	MBM29DL400BC	<a href="#">TSOP48</a>
FLASH	SPANSION	MBM29DL400TC	<a href="#">TSOP48</a>
FLASH	SPANSION	MBM29DL800BA	<a href="#">TSOP48</a>
FLASH	SPANSION	MBM29DL800TA	<a href="#">TSOP48</a>
FLASH	SPANSION	MBM29F002B	<a href="#">DIL32</a> , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
FLASH	SPANSION	MBM29F002T	<a href="#">DIL32</a> , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
FLASH	SPANSION	MBM29F040	<a href="#">DIL32</a> , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
FLASH	SPANSION	MBM29F160BE	<a href="#">TSOP48</a>
FLASH	SPANSION	MBM29F160TE	<a href="#">TSOP48</a>
FLASH	SPANSION	MBM29F200BC	<a href="#">SOP44</a> , <a href="#">TSOP48</a>
FLASH	SPANSION	MBM29F200TC	<a href="#">SOP44</a> , <a href="#">TSOP48</a>
FLASH	SPANSION	MBM29F400BC	<a href="#">SOP44</a> , <a href="#">TSOP48</a>
FLASH	SPANSION	MBM29F400TC	<a href="#">SOP44</a> , <a href="#">TSOP48</a>
FLASH	SPANSION	MBM29F800BA	<a href="#">SOP44</a> , <a href="#">TSOP48</a>
FLASH	SPANSION	MBM29F800TA	<a href="#">SOP44</a> , <a href="#">TSOP48</a>
FLASH	SPANSION	MBM29LV160BE	<a href="#">TSOP48</a>
FLASH	SPANSION	MBM29LV160BM	<a href="#">TSOP48</a>
FLASH	SPANSION	MBM29LV160TE	<a href="#">TSOP48</a>
FLASH	SPANSION	MBM29LV160TM	<a href="#">TSOP48</a>
FLASH	SPANSION	MBM29LV200BC	<a href="#">SOP44</a> , <a href="#">TSOP48</a> , <a href="#">TSOP48</a>
FLASH	SPANSION	MBM29LV200TC	<a href="#">SOP44</a> , <a href="#">TSOP48</a> , <a href="#">TSOP48</a>
FLASH	SPANSION	MBM29LV320BE	<a href="#">TSOP48</a>
FLASH	SPANSION	MBM29LV320TE	<a href="#">TSOP48</a>
FLASH	SPANSION	MBM29LV400BC	<a href="#">SOP44</a> , <a href="#">TSOP48</a> , <a href="#">TSOP48</a>
FLASH	SPANSION	MBM29LV400TC	<a href="#">SOP44</a> , <a href="#">TSOP48</a> , <a href="#">TSOP48</a>
FLASH	SPANSION	MBM29LV800BA	<a href="#">SOP44</a> , <a href="#">TSOP48</a> , <a href="#">TSOP48</a>
FLASH	SPANSION	MBM29LV800BE	<a href="#">SOP44</a> , <a href="#">TSOP48</a> , <a href="#">TSOP48</a>
FLASH	SPANSION	MBM29LV800TA	<a href="#">SOP44</a> , <a href="#">TSOP48</a> , <a href="#">TSOP48</a>
FLASH	SPANSION	MBM29LV800TE	<a href="#">SOP44</a> , <a href="#">TSOP48</a> , <a href="#">TSOP48</a>
FLASH	SPANSION	MBM29PDD322BE	<a href="#">TSOP48</a>
FLASH	SPANSION	MBM29PDD322TE	<a href="#">TSOP48</a>
FLASH	SPANSION	MBM29PL32BM	<a href="#">TSOP48</a>
FLASH	SPANSION	MBM29PL32TM	<a href="#">TSOP48</a>
FLASH	SPANSION	MBM29PL64LM	<a href="#">TSOP48</a>

FLASH	SPANSION	S29AL008D 01	<a href="#">SOP44</a> , <a href="#">TSOP48</a> , <a href="#">TSOP48</a>
FLASH	SPANSION	S29AL008D 02	<a href="#">SOP44</a> , <a href="#">TSOP48</a> , <a href="#">TSOP48</a>
FLASH	SPANSION	S29AL008D R1	<a href="#">SOP44</a> , <a href="#">TSOP48</a> , <a href="#">TSOP48</a>
FLASH	SPANSION	S29AL008D R2	<a href="#">SOP44</a> , <a href="#">TSOP48</a> , <a href="#">TSOP48</a>
FLASH	SPANSION	S29AL016D 01	<a href="#">TSOP48</a>
FLASH	SPANSION	S29AL016D 02	<a href="#">TSOP48</a>
FLASH	SPANSION	S29AL016M 01	<a href="#">TSOP48</a>
FLASH	SPANSION	S29AL016M 02	<a href="#">TSOP48</a>
FLASH	SPANSION	S29AL016M R1	<a href="#">TSOP48</a>
FLASH	SPANSION	S29AL016M R2	<a href="#">TSOP48</a>
FLASH	SPANSION	S29AL032D R0	<a href="#">TSOP40(20mm)</a>
FLASH	SPANSION	S29GL016A R1	<a href="#">TSOP48</a>
FLASH	SPANSION	S29GL016A R2	<a href="#">TSOP48</a>
FLASH	SPANSION	S29GL032A R1	<a href="#">TSOP48</a>
FLASH	SPANSION	S29GL032A R2	<a href="#">TSOP48</a>
FLASH	SPANSION	S29GL032A R3	<a href="#">TSOP48</a>
FLASH	SPANSION	S29GL032A R4	<a href="#">TSOP48</a>
FLASH	SPANSION	S29GL032M R0	<a href="#">TSOP40(20mm)</a>
FLASH	SPANSION	S29GL032M R1	<a href="#">TSOP56</a>
FLASH	SPANSION	S29GL032M R2	<a href="#">TSOP56</a>
FLASH	SPANSION	S29GL032M R3	<a href="#">TSOP48</a>
FLASH	SPANSION	S29GL032M R4	<a href="#">TSOP48</a>
FLASH	SPANSION	S29GL064A R3	<a href="#">TSOP48</a>
FLASH	SPANSION	S29GL064A R4	<a href="#">TSOP48</a>
FLASH	SPANSION	S29GL064A R6	<a href="#">TSOP48</a>
FLASH	SPANSION	S29GL064A R7	<a href="#">TSOP48</a>
FLASH	SPANSION	S29GL064M R1	<a href="#">TSOP56</a>
FLASH	SPANSION	S29GL064M R2	<a href="#">TSOP56</a>
FLASH	SPANSION	S29GL064M R3	<a href="#">TSOP48</a>
FLASH	SPANSION	S29GL064M R4	<a href="#">TSOP48</a>
FLASH	SPANSION	S29GL064M R6	<a href="#">TSOP48</a>
FLASH	SPANSION	S29GL064M R7	<a href="#">TSOP48</a>
FLASH	SPANSION	S29GL128N	<a href="#">TSOP56</a>
FLASH	SPANSION	S29JL032H 21	<a href="#">TSOP48</a>
FLASH	SPANSION	S29JL032H 22	<a href="#">TSOP48</a>
FLASH	SPANSION	S29JL032H 31	<a href="#">TSOP48</a>
FLASH	SPANSION	S29JL032H 32	<a href="#">TSOP48</a>
FLASH	SPANSION	S29JL032H 41	<a href="#">TSOP48</a>
FLASH	SPANSION	S29JL032H 42	<a href="#">TSOP48</a>
FLASH	SPANSION	S29JL064H	<a href="#">TSOP48</a>
<b>SST</b>			
FLASH	SST	SST27SF010	<a href="#">DIL32</a> , <a href="#">PLCC32</a> , <a href="#">TSOP32(14mm)</a>
FLASH	SST	SST27SF020	<a href="#">DIL32</a> , <a href="#">PLCC32</a> , <a href="#">TSOP32(14mm)</a>
FLASH	SST	SST27SF256	<a href="#">DIL28</a> , <a href="#">PLCC32</a>
FLASH	SST	SST27SF512	<a href="#">DIL28</a> , <a href="#">PLCC32</a>
FLASH	SST	SST28SF040	<a href="#">DIL32</a> , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a>



FLASH	SST	SST28SF040A	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a>
FLASH	SST	SST29EE010	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a>
FLASH	SST	SST29EE020	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a>
FLASH	SST	SST29EE512	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a>
FLASH	SST	SST29LE010	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a>
FLASH	SST	SST29LE020	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a>
FLASH	SST	SST29LE512	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a>
FLASH	SST	SST29SF010	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(14mm)</a>
FLASH	SST	SST29SF020	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(14mm)</a>
FLASH	SST	SST29SF040	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(14mm)</a>
FLASH	SST	SST29SF512	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(14mm)</a>
FLASH	SST	SST29VE010	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a>
FLASH	SST	SST29VE020	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a>
FLASH	SST	SST29VE512	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a>
FLASH	SST	SST29VF010	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(14mm)</a>
FLASH	SST	SST29VF020	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(14mm)</a>
FLASH	SST	SST29VF040	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(14mm)</a>
FLASH	SST	SST29VF512	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(14mm)</a>
FLASH	SST	SST37VF010	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(14mm)</a>
FLASH	SST	SST37VF020	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(14mm)</a>
FLASH	SST	SST37VF040	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(14mm)</a>
FLASH	SST	SST37VF512	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(14mm)</a>
FLASH	SST	SST39LF010	<a href="#">PLCC32</a> , <a href="#">TSOP32(14mm)</a>
FLASH	SST	SST39LF016	<a href="#">TSOP40(20mm)</a>
FLASH	SST	SST39LF020	<a href="#">PLCC32</a> , <a href="#">TSOP32(14mm)</a>
FLASH	SST	SST39LF040	<a href="#">PLCC32</a> , <a href="#">TSOP32(14mm)</a>
FLASH	SST	SST39LF080	<a href="#">TSOP40(20mm)</a>
FLASH	SST	SST39LF100	<a href="#">TSOP40(14mm)</a>
FLASH	SST	SST39LF160	<a href="#">TSOP48</a>
FLASH	SST	SST39LF200	<a href="#">TSOP48</a>
FLASH	SST	SST39LF200A	<a href="#">TSOP48</a>
FLASH	SST	SST39LF400	<a href="#">TSOP48</a>
FLASH	SST	SST39LF400A	<a href="#">TSOP48</a>
FLASH	SST	SST39LF512	<a href="#">PLCC32</a> , <a href="#">TSOP32(14mm)</a>
FLASH	SST	SST39LF800	<a href="#">TSOP48</a>
FLASH	SST	SST39LF800A	<a href="#">TSOP48</a>
FLASH	SST	SST39SF010	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(14mm)</a>
FLASH	SST	SST39SF010A	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(14mm)</a>
FLASH	SST	SST39SF020	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(14mm)</a>
FLASH	SST	SST39SF020A	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(14mm)</a>
FLASH	SST	SST39SF040	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(14mm)</a>
FLASH	SST	SST39SF512	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(14mm)</a>
FLASH	SST	SST39VF010	<a href="#">PLCC32</a> , <a href="#">TSOP32(14mm)</a>
FLASH	SST	SST39VF016	<a href="#">TSOP40(20mm)</a>
FLASH	SST	SST39VF020	<a href="#">PLCC32</a> , <a href="#">TSOP32(14mm)</a>
FLASH	SST	SST39VF040	<a href="#">PLCC32</a> , <a href="#">TSOP32(14mm)</a>

FLASH	SST	SST39VF080	<a href="#">TSOP40(20mm)</a>
FLASH	SST	SST39VF100	<a href="#">TSOP40(14mm)</a>
FLASH	SST	SST39VF160	<a href="#">TSOP48</a>
FLASH	SST	SST39VF1601	<a href="#">TSOP48</a>
FLASH	SST	SST39VF1602	<a href="#">TSOP48</a>
FLASH	SST	SST39VF200	<a href="#">TSOP48</a>
FLASH	SST	SST39VF200A	<a href="#">TSOP48</a>
FLASH	SST	SST39VF3201	<a href="#">TSOP48</a>
FLASH	SST	SST39VF3202	<a href="#">TSOP48</a>
FLASH	SST	SST39VF400	<a href="#">TSOP48</a>
FLASH	SST	SST39VF400A	<a href="#">TSOP48</a>
FLASH	SST	SST39VF512	<a href="#">PLCC32</a> , <a href="#">TSOP32(14mm)</a>
FLASH	SST	SST39VF6401	<a href="#">TSOP48</a>
FLASH	SST	SST39VF6402	<a href="#">TSOP48</a>
FLASH	SST	SST39VF800	<a href="#">TSOP48</a>
FLASH	SST	SST39VF800A	<a href="#">TSOP48</a>
FLASH	SST	SST49LF002A	<a href="#">PLCC32</a> , <a href="#">TSOP32(14mm)</a>
FLASH	SST	SST49LF002B	<a href="#">PLCC32</a> , <a href="#">TSOP32(14mm)</a>
FLASH	SST	SST49LF003A	<a href="#">PLCC32</a> , <a href="#">TSOP32(14mm)</a>
FLASH	SST	SST49LF003B	<a href="#">PLCC32</a> , <a href="#">TSOP32(14mm)</a>
FLASH	SST	SST49LF004	<a href="#">PLCC32</a> , <a href="#">TSOP32(14mm)</a>
FLASH	SST	SST49LF004A	<a href="#">PLCC32</a> , <a href="#">TSOP32(14mm)</a>
FLASH	SST	SST49LF004B	<a href="#">PLCC32</a> , <a href="#">TSOP32(14mm)</a> , <a href="#">TSOP40(20mm)</a>
FLASH	SST	SST49LF008A	<a href="#">PLCC32</a> , <a href="#">TSOP32(14mm)</a> , <a href="#">TSOP40(20mm)</a>
FLASH	SST	SST49LF020	<a href="#">PLCC32</a> , <a href="#">TSOP32(14mm)</a>
FLASH	SST	SST49LF020A	<a href="#">PLCC32</a> , <a href="#">TSOP32(14mm)</a>
FLASH	SST	SST49LF030A	<a href="#">PLCC32</a> , <a href="#">TSOP32(14mm)</a>
FLASH	SST	SST49LF040	<a href="#">PLCC32</a> , <a href="#">TSOP32(14mm)</a>
FLASH	SST	SST49LF040A	<a href="#">PLCC32</a> , <a href="#">TSOP32(14mm)</a>
FLASH	SST	SST49LF040B	<a href="#">PLCC32</a> , <a href="#">TSOP32(14mm)</a>
FLASH	SST	SST49LF080A	<a href="#">PLCC32</a> , <a href="#">TSOP32(14mm)</a>
MCU	SST	SST89C54	<a href="#">DIL40</a> , <a href="#">PLCC44</a> , <a href="#">TQFP44</a>
MCU	SST	SST89C58	<a href="#">DIL40</a> , <a href="#">PLCC44</a> , <a href="#">TQFP44</a>
MCU	SST	SST89E516RD	<a href="#">DIL40</a>
MCU	SST	SST89E516RD2	<a href="#">PLCC44</a> , <a href="#">TQFP44</a>
MCU	SST	SST89E52RD	<a href="#">DIL40</a>
MCU	SST	SST89E52RD2	<a href="#">PLCC44</a> , <a href="#">TQFP44</a>
MCU	SST	SST89E54RD	<a href="#">DIL40</a>
MCU	SST	SST89E54RD2	<a href="#">PLCC44</a> , <a href="#">TQFP44</a>
MCU	SST	SST89E554RC	<a href="#">DIL40</a> , <a href="#">PLCC44</a> , <a href="#">TQFP44</a>
MCU	SST	SST89E564RD	<a href="#">DIL40</a> , <a href="#">PLCC44</a> , <a href="#">TQFP44</a>
MCU	SST	SST89E58RD	<a href="#">DIL40</a>
MCU	SST	SST89E58RD2	<a href="#">PLCC44</a> , <a href="#">TQFP44</a>
MCU	SST	SST89F54	<a href="#">DIL40</a> , <a href="#">PLCC44</a> , <a href="#">TQFP44</a>
MCU	SST	SST89F58	<a href="#">DIL40</a> , <a href="#">PLCC44</a> , <a href="#">TQFP44</a>
MCU	SST	SST89V516RD	<a href="#">DIL40</a>

MCU	SST	SST89V516RD2	<a href="#">PLCC44</a> , <a href="#">TQFP44</a>
MCU	SST	SST89V52RD	DIL40
MCU	SST	SST89V52RD2	<a href="#">PLCC44</a> , <a href="#">TQFP44</a>
MCU	SST	SST89V54RD	DIL40
MCU	SST	SST89V54RD2	<a href="#">PLCC44</a> , <a href="#">TQFP44</a>
MCU	SST	SST89V554RC	DIL40 , <a href="#">PLCC44</a> , <a href="#">TQFP44</a>
MCU	SST	SST89V564RD	DIL40 , <a href="#">PLCC44</a> , <a href="#">TQFP44</a>
MCU	SST	SST89V58RD	DIL40
MCU	SST	SST89V58RD2	<a href="#">PLCC44</a> , <a href="#">TQFP44</a>
S.EEPROM	SST	SST25LF020A	<a href="#">SOIC8(150mil)</a> , MLP8(6x5mm)
S.EEPROM	SST	SST25LF040A	<a href="#">SOIC8(210mil)</a> , MLP8(6x5mm)
S.EEPROM	SST	SST25LF080A	<a href="#">SOIC8(210mil)</a> , MLP8(6x5mm)
S.EEPROM	SST	SST25VF010	<a href="#">SOIC8(150mil)</a> , MLP8(6x5mm)
S.EEPROM	SST	SST25VF010A	<a href="#">SOIC8(150mil)</a> , MLP8(6x5mm)
S.EEPROM	SST	SST25VF016B	<a href="#">SOIC8(210mil)</a> , MLP8(6x5mm)
S.EEPROM	SST	SST25VF020	<a href="#">SOIC8(150mil)</a> , MLP8(6x5mm)
S.EEPROM	SST	SST25VF040	<a href="#">SOIC8(210mil)</a> , MLP8(6x5mm)
S.EEPROM	SST	SST25VF040B	<a href="#">SOIC8(210mil)</a> , MLP8(6x5mm)
S.EEPROM	SST	SST25VF080	<a href="#">SOIC8(210mil)</a>
S.EEPROM	SST	SST25VF080B	<a href="#">SOIC8(210mil)</a> , MLP8(6x5mm)
S.EEPROM	SST	SST25VF512	<a href="#">SOIC8(150mil)</a> , MLP8(6x5mm)
S.EEPROM	SST	SST25VF512A	<a href="#">SOIC8(150mil)</a> , MLP8(6x5mm)
<b>SYNCMOS</b>			
FLASH	SYNCMOS	F29C51001B	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
FLASH	SYNCMOS	F29C51001T	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
FLASH	SYNCMOS	F29C51002B	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
FLASH	SYNCMOS	F29C51002T	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
FLASH	SYNCMOS	F29C51004B	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
FLASH	SYNCMOS	F29C51004T	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
MCU	SYNCMOS	SM89516ACxxx	DIL40 , <a href="#">PLCC44</a> , <a href="#">PQFP44</a>
MCU	SYNCMOS	SM89516ALxxx	DIL40 , <a href="#">PLCC44</a> , <a href="#">PQFP44</a>
MCU	SYNCMOS	SM89516Cxxx	DIL40 , <a href="#">PLCC44</a> , <a href="#">PQFP44</a>
MCU	SYNCMOS	SM89516Lxxx	DIL40 , <a href="#">PLCC44</a> , <a href="#">PQFP44</a>
MCU	SYNCMOS	SM8951ACxxx	DIL40 , <a href="#">PLCC44</a> , <a href="#">PQFP44</a>
MCU	SYNCMOS	SM8951ALxxx	DIL40 , <a href="#">PLCC44</a> , <a href="#">PQFP44</a>
MCU	SYNCMOS	SM8952ACxxx	DIL40 , <a href="#">PLCC44</a> , <a href="#">PQFP44</a>
MCU	SYNCMOS	SM8952ALxxx	DIL40 , <a href="#">PLCC44</a> , <a href="#">PQFP44</a>
<b>TEMIC</b>			
MCU	TEMIC	T89C51IB2-xL	DIL40 , <a href="#">PLCC44</a> , <a href="#">VQFP44</a>
MCU	TEMIC	T89C51IB2-xM	DIL40 , <a href="#">PLCC44</a> , <a href="#">VQFP44</a>
MCU	TEMIC	T89C51IC2-xL	DIL40 , <a href="#">PLCC44</a> , <a href="#">VQFP44</a>
MCU	TEMIC	T89C51IC2-xM	DIL40 , <a href="#">PLCC44</a> , <a href="#">VQFP44</a>
MCU	TEMIC	T89C51RB2-xL	DIL40 , <a href="#">PLCC44</a> , <a href="#">VQFP44</a>
MCU	TEMIC	T89C51RB2-xM	DIL40 , <a href="#">PLCC44</a> , <a href="#">VQFP44</a>
MCU	TEMIC	T89C51RC2-xL	DIL40 , <a href="#">PLCC44</a> , <a href="#">VQFP44</a>
MCU	TEMIC	T89C51RC2-xM	DIL40 , <a href="#">PLCC44</a> , <a href="#">VQFP44</a>

MCU	TEMIC	T89C51RD2-xL	DIL40 , <a href="#">PLCC44</a> , <a href="#">PLCC68</a> , <a href="#">VQFP44</a> , <a href="#">VQFP64</a>
MCU	TEMIC	T89C51RD2-xM	DIL40 , <a href="#">PLCC44</a> , <a href="#">PLCC68</a> , <a href="#">VQFP44</a> , <a href="#">VQFP64</a>
MCU	TEMIC	TS87C51RB2	DIL40 , <a href="#">PLCC44</a> , <a href="#">TQFP44</a>
MCU	TEMIC	TS87C51RC2	DIL40 , <a href="#">PLCC44</a> , <a href="#">TQFP44</a>
MCU	TEMIC	TS87C51RD2	DIL40 , <a href="#">PLCC44</a> , <a href="#">TQFP44</a>
MCU	TEMIC	TS87C51U2	DIL40 , <a href="#">PLCC44</a> , <a href="#">TQFP44</a>
MCU	TEMIC	TS87C52X2	DIL40 , <a href="#">PLCC44</a> , <a href="#">TQFP44</a>
MCU	TEMIC	TS87C54X2	DIL40 , <a href="#">PLCC44</a> , <a href="#">TQFP44</a>
MCU	TEMIC	TS87C58X2	DIL40 , <a href="#">PLCC44</a> , <a href="#">TQFP44</a>
MCU	TEMIC	TSC87C51	DIL40 , <a href="#">PLCC44</a>
MCU	TEMIC	TSC87C52	DIL40 , <a href="#">PLCC44</a>
<b>TI</b>			
EPROM	TI	TMS2516	DIL24
EPROM	TI	TMS2532	DIL24
EPROM	TI	TMS2532A	DIL24
EPROM	TI	TMS2732A	DIL24
EPROM	TI	TMS2764	DIL28 , <a href="#">PLCC32</a>
EPROM	TI	TMS27C010A	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
EPROM	TI	TMS27C020	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
EPROM	TI	TMS27C040	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
EPROM	TI	TMS27C128	DIL28 , <a href="#">PLCC32</a>
EPROM	TI	TMS27C210A	DIL40 , <a href="#">PLCC44</a> , <a href="#">TSOP40(14mm)</a>
EPROM	TI	TMS27C240	DIL40 , <a href="#">PLCC44</a> , <a href="#">TSOP40(14mm)</a>
EPROM	TI	TMS27C256	DIL28 , <a href="#">PLCC32</a>
EPROM	TI	TMS27C510	DIL28 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
EPROM	TI	TMS27C512	DIL28 , <a href="#">PLCC32</a>
EPROM	TI	TMS27C64	DIL28 , <a href="#">PLCC32</a>
EPROM	TI	TMS27PC010A	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
EPROM	TI	TMS27PC020	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
EPROM	TI	TMS27PC040	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
EPROM	TI	TMS27PC128	DIL28 , <a href="#">PLCC32</a>
EPROM	TI	TMS27PC210A	DIL40 , <a href="#">PLCC44</a> , <a href="#">TSOP40(14mm)</a>
EPROM	TI	TMS27PC240	DIL40 , <a href="#">PLCC44</a> , <a href="#">TSOP40(14mm)</a>
EPROM	TI	TMS27PC256	DIL28 , <a href="#">PLCC32</a>
EPROM	TI	TMS27PC510	DIL28 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
EPROM	TI	TMS27PC512	DIL28 , <a href="#">PLCC32</a>
EPROM	TI	TMS87C510	DIL28
FLASH	TI	TMS28F010A	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
FLASH	TI	TMS28F010B	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
FLASH	TI	TMS28F020	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
FLASH	TI	TMS28F200AZB	<a href="#">SOP44</a>
FLASH	TI	TMS28F200AZT	<a href="#">SOP44</a>
FLASH	TI	TMS28F200BZB	<a href="#">SOP44</a>
FLASH	TI	TMS28F200BZT	<a href="#">SOP44</a>
FLASH	TI	TMS28F400AZB	<a href="#">SOP44</a>
FLASH	TI	TMS28F400AZT	<a href="#">SOP44</a>

FLASH	TI	TMS28F400BZB	<a href="#">SOP44</a>
FLASH	TI	TMS28F400BZT	<a href="#">SOP44</a>
FLASH	TI	TMS28F512A	<a href="#">DIL32</a> , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a>
FLASH	TI	TMS29F010	<a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a>
FLASH	TI	TMS29F040	<a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a>
<b>TOPRO</b>			
MCU	TOPRO	TP2804H	<a href="#">DIL40</a> , <a href="#">PLCC44</a> , <a href="#">PQFP44</a>
MCU	TOPRO	TP2804L	<a href="#">DIL40</a> , <a href="#">PLCC44</a> , <a href="#">PQFP44</a>
MCU	TOPRO	TP2808H	<a href="#">DIL40</a> , <a href="#">PLCC44</a> , <a href="#">PQFP44</a>
MCU	TOPRO	TP2808L	<a href="#">DIL40</a> , <a href="#">PLCC44</a> , <a href="#">PQFP44</a>
<b>TOSHIBA</b>			
EPROM	TOSHIBA	TC541000AP	<a href="#">DIL32</a> , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
EPROM	TOSHIBA	TC54256AP	<a href="#">DIL28</a> , <a href="#">PLCC32</a>
EPROM	TOSHIBA	TC544000AP	<a href="#">DIL32</a> , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
EPROM	TOSHIBA	TC544000P	<a href="#">DIL32</a> , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
EPROM	TOSHIBA	TC544096P	<a href="#">DIL40</a> , <a href="#">PLCC44</a> , <a href="#">TSOP40(14mm)</a>
EPROM	TOSHIBA	TC54512AP	<a href="#">DIL28</a> , <a href="#">PLCC32</a>
EPROM	TOSHIBA	TC54H1000AP	<a href="#">DIL32</a> , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
EPROM	TOSHIBA	TC54H1024AP	<a href="#">DIL40</a> , <a href="#">PLCC44</a> , <a href="#">TSOP40(14mm)</a>
EPROM	TOSHIBA	TC54H1025AD	<a href="#">DIL40</a> , <a href="#">PLCC44</a> , <a href="#">TSOP40(14mm)</a>
EPROM	TOSHIBA	TC571000AD	<a href="#">DIL32</a> , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
EPROM	TOSHIBA	TC571001AD	<a href="#">DIL32</a> , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
EPROM	TOSHIBA	TC57256AD	<a href="#">DIL28</a> , <a href="#">PLCC32</a>
EPROM	TOSHIBA	TC574000AD	<a href="#">DIL32</a> , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
EPROM	TOSHIBA	TC574000D	<a href="#">DIL32</a> , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
EPROM	TOSHIBA	TC574096D	<a href="#">DIL40</a> , <a href="#">PLCC44</a> , <a href="#">TSOP40(14mm)</a>
EPROM	TOSHIBA	TC574200D	<a href="#">DIL40</a>
EPROM	TOSHIBA	TC57512AD	<a href="#">DIL28</a> , <a href="#">PLCC32</a>
EPROM	TOSHIBA	TC57H1000AD	<a href="#">DIL32</a> , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
EPROM	TOSHIBA	TC57H1024AD	<a href="#">DIL40</a> , <a href="#">PLCC44</a> , <a href="#">TSOP40(14mm)</a>
EPROM	TOSHIBA	TC57H1025AD	<a href="#">DIL40</a> , <a href="#">PLCC44</a> , <a href="#">TSOP40(14mm)</a>
EPROM	TOSHIBA	TMM24256B	<a href="#">DIL28</a>
EPROM	TOSHIBA	TMM27256B	<a href="#">DIL28</a>
FLASH	TOSHIBA	TC58FVB160	<a href="#">TSOP48</a>
FLASH	TOSHIBA	TC58FVB160A	<a href="#">TSOP48</a>
FLASH	TOSHIBA	TC58FVB321	<a href="#">TSOP48</a>
FLASH	TOSHIBA	TC58FVB641	<a href="#">TSOP48</a>
FLASH	TOSHIBA	TC58FVM5B2A	<a href="#">TSOP48</a>
FLASH	TOSHIBA	TC58FVM5B3A	<a href="#">TSOP48</a>
FLASH	TOSHIBA	TC58FVM5T2A	<a href="#">TSOP48</a>
FLASH	TOSHIBA	TC58FVM5T3A	<a href="#">TSOP48</a>
FLASH	TOSHIBA	TC58FVM6B2A	<a href="#">TSOP48</a>
FLASH	TOSHIBA	TC58FVM6T2A	<a href="#">TSOP48</a>
FLASH	TOSHIBA	TC58FVM7B2A	<a href="#">TSOP56</a>
FLASH	TOSHIBA	TC58FVM7B5B	<a href="#">TSOP56</a>
FLASH	TOSHIBA	TC58FVM7T2A	<a href="#">TSOP56</a>

FLASH	TOSHIBA	TC58FVM7T5B	<a href="#">TSOP56</a>
FLASH	TOSHIBA	TC58FVT160	<a href="#">TSOP48</a>
FLASH	TOSHIBA	TC58FVT160A	<a href="#">TSOP48</a>
FLASH	TOSHIBA	TC58FVT321	<a href="#">TSOP48</a>
FLASH	TOSHIBA	TC58FVT641	<a href="#">TSOP48</a>
FLASH	TOSHIBA	TC58FYM5B2A	<a href="#">TSOP48</a>
FLASH	TOSHIBA	TC58FYM5B3A	<a href="#">TSOP48</a>
FLASH	TOSHIBA	TC58FYM5T2A	<a href="#">TSOP48</a>
FLASH	TOSHIBA	TC58FYM5T3A	<a href="#">TSOP48</a>
<b>TURBO IC</b>			
FLASH	TURBO IC	TIC29C010	<a href="#">DIL32</a> , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a>
FLASH	TURBO IC	TIC29C021	<a href="#">DIL32</a> , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a>
S.EEPROM	TURBO IC	TU24C01	<a href="#">DIL8</a> , <a href="#">SOIC8(150mil)</a>
S.EEPROM	TURBO IC	TU24C02	<a href="#">DIL8</a> , <a href="#">SOIC8(150mil)</a>
S.EEPROM	TURBO IC	TU24C04	<a href="#">DIL8</a> , <a href="#">SOIC8(150mil)</a>
S.EEPROM	TURBO IC	TU24C08	<a href="#">DIL8</a> , <a href="#">SOIC8(150mil)</a>
S.EEPROM	TURBO IC	TU24C128	<a href="#">DIL8</a> , <a href="#">SOIC8(150mil)</a>
S.EEPROM	TURBO IC	TU24C16	<a href="#">DIL8</a> , <a href="#">SOIC8(150mil)</a>
S.EEPROM	TURBO IC	TU24C256	<a href="#">DIL8</a> , <a href="#">SOIC8(150mil)</a>
S.EEPROM	TURBO IC	TU24C32	<a href="#">DIL8</a> , <a href="#">SOIC8(150mil)</a>
S.EEPROM	TURBO IC	TU24C64	<a href="#">DIL8</a> , <a href="#">SOIC8(150mil)</a>
S.EEPROM	TURBO IC	TU25C128	<a href="#">DIL8</a> , <a href="#">SOIC8(150mil)</a>
S.EEPROM	TURBO IC	TU25C256	<a href="#">DIL8</a> , <a href="#">SOIC8(150mil)</a>
<b>VANTIS</b>			
PLD	VANTIS	GAL16LV8D	<a href="#">PLCC20</a>
PLD	VANTIS	GAL16LV8ZD	<a href="#">PLCC20</a>
PLD	VANTIS	GAL16V8	<a href="#">DIL20</a> , <a href="#">PLCC20</a> , <a href="#">SOIC20(300mil)</a>
PLD	VANTIS	GAL20LV8D	<a href="#">PLCC28</a>
PLD	VANTIS	GAL20LV8ZD	<a href="#">PLCC28</a>
PLD	VANTIS	GAL20RA10	<a href="#">DIL24</a> , <a href="#">PLCC28</a>
PLD	VANTIS	GAL20RA10(UES)	<a href="#">DIL24</a> , <a href="#">PLCC28</a>
PLD	VANTIS	GAL20RA10B	<a href="#">DIL24</a> , <a href="#">PLCC28</a>
PLD	VANTIS	GAL20RA10B(UES)	<a href="#">DIL24</a> , <a href="#">PLCC28</a>
PLD	VANTIS	GAL20V8	<a href="#">DIL24</a> , <a href="#">PLCC28</a>
PLD	VANTIS	GAL20V8Z	<a href="#">DIL24</a> , <a href="#">PLCC28</a>
PLD	VANTIS	GAL20XV10	<a href="#">DIL24</a> , <a href="#">PLCC28</a>
PLD	VANTIS	GAL20XV10B	<a href="#">DIL24</a> , <a href="#">PLCC28</a>
PLD	VANTIS	GAL22LV10C	<a href="#">PLCC28</a>
PLD	VANTIS	GAL22LV10C(UES)	<a href="#">PLCC28</a>
PLD	VANTIS	GAL22LV10D	<a href="#">PLCC28</a>
PLD	VANTIS	GAL22LV10D(UES)	<a href="#">PLCC28</a>
PLD	VANTIS	GAL22LV10Z	<a href="#">PLCC28</a>
PLD	VANTIS	GAL22LV10Z(UES)	<a href="#">PLCC28</a>
PLD	VANTIS	GAL22LV10ZD	<a href="#">PLCC28</a>
PLD	VANTIS	GAL22LV10ZD(UES)	<a href="#">PLCC28</a>
PLD	VANTIS	GAL22V10	<a href="#">DIL24</a> , <a href="#">PLCC28</a> , <a href="#">SOIC24(210mil)</a>



PLD	VANTIS	GAL26CLV12C	<a href="#">PLCC28</a>
PLD	VANTIS	GAL26CLV12ZD	<a href="#">PLCC28</a>
PLD	VANTIS	GAL26CV12	DIL24 , <a href="#">PLCC28</a>
PLD	VANTIS	GAL26V12C	DIL24 , <a href="#">PLCC28</a>
PLD	VANTIS	GAL6001	DIL24 , <a href="#">PLCC28</a>
PLD	VANTIS	GALisp22V10B	<a href="#">PLCC28</a> , <a href="#">SSOP28(210mil)</a>
PLD	VANTIS	GALisp22V10C	<a href="#">PLCC28</a> , <a href="#">SSOP28(210mil)</a>
<b>WINBOND</b>			
EEPROM	WINBOND	W27C010	DIL32 , <a href="#">PLCC32</a>
EEPROM	WINBOND	W27C020	DIL32 , <a href="#">PLCC32</a>
EEPROM	WINBOND	W27C512	DIL28 , <a href="#">PLCC32</a>
EEPROM	WINBOND	W27E010	DIL32 , <a href="#">PLCC32</a>
EEPROM	WINBOND	W27E020	DIL32 , <a href="#">PLCC32</a>
EEPROM	WINBOND	W27E040	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a>
EEPROM	WINBOND	W27E257	DIL32
EEPROM	WINBOND	W27E4096	DIL40 , <a href="#">PLCC44</a> , <a href="#">TSOP40(20mm)</a>
EEPROM	WINBOND	W27E512	DIL28 , <a href="#">PLCC32</a>
FLASH	WINBOND	W29C010	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a>
FLASH	WINBOND	W29C011	DIL32 , <a href="#">PLCC32</a>
FLASH	WINBOND	W29C011A	DIL32 , <a href="#">PLCC32</a>
FLASH	WINBOND	W29C020	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a>
FLASH	WINBOND	W29C040	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a>
FLASH	WINBOND	W29C042	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a>
FLASH	WINBOND	W29EE010	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
FLASH	WINBOND	W29EE011	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
FLASH	WINBOND	W29EE012	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
FLASH	WINBOND	W29EE512	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP32(14mm)</a>
FLASH	WINBOND	W39L010	<a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP40(20mm)</a>
FLASH	WINBOND	W39L020 16KB BootBlock	<a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP40(20mm)</a>
FLASH	WINBOND	W39L020 64KB BootBlock	<a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP40(20mm)</a>
FLASH	WINBOND	W39L040 16KB BootBlock	<a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP40(20mm)</a>
FLASH	WINBOND	W39L040 64KB BootBlock	<a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP40(20mm)</a>
FLASH	WINBOND	W39L512	<a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a> , <a href="#">TSOP40(20mm)</a>
FLASH	WINBOND	W39V040A	<a href="#">PLCC32</a> , <a href="#">TSOP32(14mm)</a>
FLASH	WINBOND	W39V040B	<a href="#">PLCC32</a> , <a href="#">TSOP32(14mm)</a>
FLASH	WINBOND	W39V040C	<a href="#">PLCC32</a> , <a href="#">TSOP32(14mm)</a>
FLASH	WINBOND	W39V040FA	<a href="#">PLCC32</a> , <a href="#">TSOP32(14mm)</a> , <a href="#">TSOP40(20mm)</a>
FLASH	WINBOND	W39V040FB	<a href="#">PLCC32</a> , <a href="#">TSOP32(14mm)</a> , <a href="#">TSOP40(20mm)</a>
FLASH	WINBOND	W39V040FC	<a href="#">PLCC32</a> , <a href="#">TSOP32(14mm)</a> , <a href="#">TSOP40(20mm)</a>
FLASH	WINBOND	W39V080A	<a href="#">PLCC32</a> , <a href="#">TSOP32(14mm)</a> , <a href="#">TSOP40(20mm)</a>
FLASH	WINBOND	W39V080FA	<a href="#">PLCC32</a> , <a href="#">TSOP32(14mm)</a> , <a href="#">TSOP40(20mm)</a>
FLASH	WINBOND	W49F002U	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a>
FLASH	WINBOND	W49F020	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(20mm)</a>
FLASH	WINBOND	W49F102	<a href="#">PLCC44</a> , <a href="#">TSOP40(20mm)</a> , <a href="#">TSOP40(14mm)</a>
FLASH	WINBOND	W49L102	<a href="#">PLCC44</a> , <a href="#">TSOP40(20mm)</a>
FLASH	WINBOND	W49V002	<a href="#">PLCC32</a> , <a href="#">TSOP32(14mm)</a>

FLASH	WINBOND	W49V002A	<a href="#">PLCC32</a> , <a href="#">TSOP32(14mm)</a>
FLASH	WINBOND	W49V002FA	<a href="#">PLCC32</a> , <a href="#">TSOP32(14mm)</a>
MCU	WINBOND	W77E058	DIL40 , <a href="#">PLCC44</a> , <a href="#">PQFP44</a>
MCU	WINBOND	W77E516	DIL40 , <a href="#">PLCC44</a> , <a href="#">PQFP44</a>
MCU	WINBOND	W77E532	DIL40 , <a href="#">PLCC44</a> , <a href="#">PQFP44</a>
MCU	WINBOND	W77E58	DIL40 , <a href="#">PLCC44</a> , <a href="#">PQFP44</a>
MCU	WINBOND	W77IE58	DIL40 , <a href="#">PLCC44</a>
MCU	WINBOND	W77L058	DIL40 , <a href="#">PLCC44</a> , <a href="#">PQFP44</a>
MCU	WINBOND	W77L516	DIL40 , <a href="#">PLCC44</a> , <a href="#">PQFP44</a>
MCU	WINBOND	W77L532	DIL40 , <a href="#">PLCC44</a> , <a href="#">PQFP44</a>
MCU	WINBOND	W77LE516	DIL40 , <a href="#">PLCC44</a> , <a href="#">PQFP44</a>
MCU	WINBOND	W77LE532	DIL40 , <a href="#">PLCC44</a> , <a href="#">PQFP44</a>
MCU	WINBOND	W77LE58	DIL40 , <a href="#">PLCC44</a> , <a href="#">PQFP44</a>
MCU	WINBOND	W78E051C	DIL40 , <a href="#">PLCC44</a> , <a href="#">PQFP44</a>
MCU	WINBOND	W78E052C	DIL40 , <a href="#">PLCC44</a> , <a href="#">PQFP44</a>
MCU	WINBOND	W78E054C	DIL40 , <a href="#">PLCC44</a> , <a href="#">PQFP44</a>
MCU	WINBOND	W78E065	DIL40 , <a href="#">PLCC44</a> , <a href="#">PQFP44</a>
MCU	WINBOND	W78E365	DIL40 , <a href="#">PLCC44</a> , <a href="#">PQFP44</a>
MCU	WINBOND	W78E51	DIL40 , <a href="#">PLCC44</a> , <a href="#">PQFP44</a> , <a href="#">TQFP44</a>
MCU	WINBOND	W78E516	DIL40 , <a href="#">PLCC44</a> , <a href="#">PQFP44</a> , <a href="#">TQFP44</a>
MCU	WINBOND	W78E516B	DIL40 , <a href="#">PLCC44</a> , <a href="#">PQFP44</a>
MCU	WINBOND	W78E51B	DIL40 , <a href="#">PLCC44</a> , <a href="#">PQFP44</a>
MCU	WINBOND	W78E51C	DIL40 , <a href="#">PLCC44</a> , <a href="#">PQFP44</a>
MCU	WINBOND	W78E52	DIL40 , <a href="#">PLCC44</a> , <a href="#">PQFP44</a> , <a href="#">TQFP44</a>
MCU	WINBOND	W78E52B	DIL40 , <a href="#">PLCC44</a> , <a href="#">PQFP44</a>
MCU	WINBOND	W78E52C	DIL40 , <a href="#">PLCC44</a> , <a href="#">PQFP44</a>
MCU	WINBOND	W78E54	DIL40 , <a href="#">PLCC44</a> , <a href="#">PQFP44</a> , <a href="#">TQFP44</a>
MCU	WINBOND	W78E54B	DIL40 , <a href="#">PLCC44</a> , <a href="#">PQFP44</a>
MCU	WINBOND	W78E54C	DIL40 , <a href="#">PLCC44</a> , <a href="#">PQFP44</a>
MCU	WINBOND	W78E58	DIL40 , <a href="#">PLCC44</a> , <a href="#">PQFP44</a> , <a href="#">TQFP44</a>
MCU	WINBOND	W78E58B	DIL40 , <a href="#">PLCC44</a> , <a href="#">PQFP44</a>
MCU	WINBOND	W78E62	<a href="#">PLCC44</a> , <a href="#">LQFP48</a> , <a href="#">PQFP48</a>
MCU	WINBOND	W78E65	DIL40 , <a href="#">PLCC44</a> , <a href="#">PQFP44</a>
MCU	WINBOND	W78E858	DIL40 , <a href="#">PLCC44</a> , <a href="#">PQFP44</a>
MCU	WINBOND	W78IE52	DIL40 , <a href="#">PLCC44</a>
MCU	WINBOND	W78IE54	DIL40 , <a href="#">PLCC44</a>
MCU	WINBOND	W78L051C	DIL40 , <a href="#">PLCC44</a> , <a href="#">PQFP44</a>
MCU	WINBOND	W78L052	DIL40 , <a href="#">PLCC44</a> , <a href="#">PQFP44</a>
MCU	WINBOND	W78L052C	DIL40 , <a href="#">PLCC44</a> , <a href="#">PQFP44</a>
MCU	WINBOND	W78L054C	DIL40 , <a href="#">PLCC44</a> , <a href="#">PQFP44</a>
MCU	WINBOND	W78L365	DIL40 , <a href="#">PLCC44</a> , <a href="#">PQFP44</a>
MCU	WINBOND	W78L516	DIL40 , <a href="#">PLCC44</a> , <a href="#">PQFP44</a> , <a href="#">LQFP48</a>
MCU	WINBOND	W78L812	DIL40 , <a href="#">PLCC44</a> , <a href="#">PQFP44</a>
MCU	WINBOND	W78LE365	DIL40 , <a href="#">PLCC44</a> , <a href="#">PQFP44</a>
MCU	WINBOND	W78LE51	DIL40 , <a href="#">PLCC44</a> , <a href="#">PQFP44</a>
MCU	WINBOND	W78LE516	DIL40 , <a href="#">PLCC44</a> , <a href="#">PQFP44</a> , <a href="#">LQFP48</a>

MCU	WINBOND	W78LE51C	DIL40 , <a href="#">PLCC44</a> , <a href="#">PQFP44</a>
MCU	WINBOND	W78LE52	DIL40 , <a href="#">PLCC44</a> , <a href="#">PQFP44</a>
MCU	WINBOND	W78LE52C	DIL40 , <a href="#">PLCC44</a> , <a href="#">PQFP44</a>
MCU	WINBOND	W78LE54	DIL40 , <a href="#">PLCC44</a> , <a href="#">PQFP44</a>
MCU	WINBOND	W78LE54C	DIL40 , <a href="#">PLCC44</a> , <a href="#">PQFP44</a>
MCU	WINBOND	W78LE58	DIL40 , <a href="#">PLCC44</a> , <a href="#">PQFP44</a>
MCU	WINBOND	W78LE812	DIL40 , <a href="#">PLCC44</a> , <a href="#">PQFP44</a>
S.EEPROM	WINBOND	NX25B40-Bottom	<a href="#">SOIC8(150mil)</a> , MLP8(6x5mm)
S.EEPROM	WINBOND	NX25B40-Top	<a href="#">SOIC8(150mil)</a> , MLP8(6x5mm)
S.EEPROM	WINBOND	NX25P10	<a href="#">SOIC8(150mil)</a> , MLP8(6x5mm)
S.EEPROM	WINBOND	NX25P16	<a href="#">SOIC8(210mil)</a> , MLP8(8x6mm) , <a href="#">SOIC16(300mil)</a>
S.EEPROM	WINBOND	NX25P20	<a href="#">SOIC8(150mil)</a> , MLP8(6x5mm)
S.EEPROM	WINBOND	NX25P32	MLP8(8x6mm) , <a href="#">SOIC16(300mil)</a>
S.EEPROM	WINBOND	NX25P40	<a href="#">SOIC8(150mil)</a> , MLP8(6x5mm)
S.EEPROM	WINBOND	NX25P80	<a href="#">SOIC8(210mil)</a> , MLP8(6x5mm)
S.EEPROM	WINBOND	W25B40-Bottom	<a href="#">SOIC8(150mil)</a>
S.EEPROM	WINBOND	W25B40-Top	<a href="#">SOIC8(150mil)</a>
S.EEPROM	WINBOND	W25B40A-Bottom	<a href="#">SOIC8(150mil)</a>
S.EEPROM	WINBOND	W25B40A-Top	<a href="#">SOIC8(150mil)</a>
S.EEPROM	WINBOND	W25P10	<a href="#">SOIC8(150mil)</a>
S.EEPROM	WINBOND	W25P16	<a href="#">SOIC8(210mil)</a> , <a href="#">SOIC16(300mil)</a>
S.EEPROM	WINBOND	W25P20	<a href="#">SOIC8(150mil)</a>
S.EEPROM	WINBOND	W25P32	<a href="#">SOIC16(300mil)</a>
S.EEPROM	WINBOND	W25P40	<a href="#">SOIC8(150mil)</a>
S.EEPROM	WINBOND	W25P80	<a href="#">SOIC8(210mil)</a>
<b>XICOR</b>			
EEPROM	XICOR	X2816C	DIL24
EEPROM	XICOR	X28C010	DIL32 , <a href="#">PLCC32</a>
EEPROM	XICOR	X28C16	DIL24
EEPROM	XICOR	X28C16 page mode	DIL24
EEPROM	XICOR	X28C256	DIL28 , <a href="#">PLCC32</a>
EEPROM	XICOR	X28C256 page mode	DIL28 , <a href="#">PLCC32</a>
EEPROM	XICOR	X28C512	DIL32 , <a href="#">PLCC32</a>
EEPROM	XICOR	X28C512 page mode	DIL32 , <a href="#">PLCC32</a>
EEPROM	XICOR	X28C64	DIL28 , <a href="#">PLCC32</a>
EEPROM	XICOR	X28C64 page mode	DIL28 , <a href="#">PLCC32</a>
EEPROM	XICOR	X28HC010 page mode	DIL32 , <a href="#">PLCC32</a> , <a href="#">TSOP32(14mm)</a>
EEPROM	XICOR	X28HC16	DIL24
EEPROM	XICOR	X28HC16 page mode	DIL24
EEPROM	XICOR	X28HC256	DIL28 , <a href="#">PLCC32</a>
EEPROM	XICOR	X28HC256 page mode	DIL28 , <a href="#">PLCC32</a>
EEPROM	XICOR	X28HC64	DIL28 , <a href="#">PLCC32</a>
EEPROM	XICOR	X28HC64 page mode	DIL28 , <a href="#">PLCC32</a>
EEPROM	XICOR	X28VC256	DIL28 , <a href="#">PLCC32</a>
EEPROM	XICOR	X28VC256 page mode	DIL28 , <a href="#">PLCC32</a>
NV-RAM	XICOR	X22C10	DIL18

NV-RAM	XICOR	X22C12	DIL18
S.EEPROM	XICOR	X24012	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	XICOR	X24022	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	XICOR	X24042	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	XICOR	X24128	DIL8 , <a href="#">SOIC8(210mil)</a> , <a href="#">SOIC8(150mil)</a>
S.EEPROM	XICOR	X24128AE	DIL8 , <a href="#">SOIC8(210mil)</a> , <a href="#">SOIC8(150mil)</a>
S.EEPROM	XICOR	X24128AF	DIL8 , <a href="#">SOIC8(210mil)</a> , <a href="#">SOIC8(150mil)</a>
S.EEPROM	XICOR	X24128AG	DIL8 , <a href="#">SOIC8(210mil)</a> , <a href="#">SOIC8(150mil)</a>
S.EEPROM	XICOR	X24128AH	DIL8 , <a href="#">SOIC8(210mil)</a> , <a href="#">SOIC8(150mil)</a>
S.EEPROM	XICOR	X24128I	DIL8 , <a href="#">SOIC8(210mil)</a> , <a href="#">SOIC8(150mil)</a>
S.EEPROM	XICOR	X24164	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	XICOR	X24165	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	XICOR	X24325	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	XICOR	X24641	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	XICOR	X24645	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	XICOR	X24C00	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	XICOR	X24C01	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	XICOR	X24C01A	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	XICOR	X24C02	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	XICOR	X24C04	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	XICOR	X24C08	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	XICOR	X24C16	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	XICOR	X24F008	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	XICOR	X24F016	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	XICOR	X24F032	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	XICOR	X24F064	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	XICOR	X24F128	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	XICOR	X25020	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	XICOR	X25020D	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	XICOR	X25020E	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	XICOR	X25020F	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	XICOR	X25020G	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	XICOR	X25020I	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	XICOR	X25040	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	XICOR	X25040-2.7	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	XICOR	X25040-3	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	XICOR	X25040D	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	XICOR	X25040E	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	XICOR	X25040F	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	XICOR	X25040G	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	XICOR	X25040I	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	XICOR	X25128	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	XICOR	X25128-2.7	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	XICOR	X25138	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	XICOR	X25138-2.5	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	XICOR	X25160	DIL8 , <a href="#">SOIC8(150mil)</a>

S.EEPROM	XICOR	X25170	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	XICOR	X25320	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	XICOR	X25330	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	XICOR	X25640	DIL8
S.EEPROM	XICOR	X25642	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	XICOR	X25650	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	XICOR	X25F008	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	XICOR	X25F016	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	XICOR	X25F032	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	XICOR	X25F047	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	XICOR	X25F064	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	XICOR	X25F087	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	XICOR	X25F128	DIL8 , <a href="#">SOIC8(150mil)</a>
<b>XILINX</b>			
S.EEPROM	XILINX	XC17128D	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	XILINX	XC17128E	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	XILINX	XC1718D	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	XILINX	XC17256D	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	XILINX	XC17256E	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	XILINX	XC1736D	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	XILINX	XC1736E	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	XILINX	XC1765D	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	XILINX	XC1765E	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	XILINX	XC17S05	DIL8
S.EEPROM	XILINX	XC17S10	DIL8
S.EEPROM	XILINX	XC17S20	DIL8
S.EEPROM	XILINX	XC17S30	DIL8
S.EEPROM	XILINX	XC17S40	DIL8
<b>YMC</b>			
S.EEPROM	YMC	Y24LC02	DIL8 , <a href="#">SOIC8(150mil)</a>
S.EEPROM	YMC	Y93LC46(16Bit)	<a href="#">SOIC8(150mil)</a>
S.EEPROM	YMC	Y93LC46(8Bit)	<a href="#">SOIC8(150mil)</a>
S.EEPROM	YMC	Y93LC66(16Bit)	<a href="#">SOIC8(150mil)</a>
S.EEPROM	YMC	Y93LC66(8Bit)	<a href="#">SOIC8(150mil)</a>
<b>ZILOG</b>			
MCU	ZILOG	Z8PE002	DIL18
MCU	ZILOG	Z8PE003	DIL18
<b>ZMD</b>			
NV-RAM	ZMD	U630H16	DIL28
NV-RAM	ZMD	U631H16	DIL28
NV-RAM	ZMD	U631H256	DIL28
NV-RAM	ZMD	U631H64	DIL28
NV-RAM	ZMD	U632H16	DIL28
NV-RAM	ZMD	U632H64	DIL28
NV-RAM	ZMD	U635H16	DIL28
NV-RAM	ZMD	U635H256	DIL28

NV-RAM	ZMD	U635H64	DIL28
NV-RAM	ZMD	U636H64	DIL28
NV-RAM	ZMD	U637H256	DIL28