

Список поддерживаемых микросхем по моделям программатора «Мастер»
и перечень необходимых адаптеров

Devices/Manufacturers

M-02 M-Pro M-32 Adapters

ACTRANS				
AC39LV512	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
AC39LV010	+		+	DIP:None
	+		+	PLCC: DIP32-PLCC32
	+		+	TSOP: DIP32-TSOP32
AC39LV020	+		+	DIP:None
	+		+	PLCC: DIP32-PLCC32
	+		+	TSOP: DIP32-TSOP32
AC39LV040	+		+	DIP:None
	+		+	PLCC: DIP32-PLCC32
	+		+	TSOP: DIP32-TSOP32
AKM				
AK6002A	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
AK6420A	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
AK6440A	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
AK6480A	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
AK93C45A	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
AK93C55A	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
AK93C65A	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
AK93C85A	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
ALLIANCE				
AS29F002B	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
AS29F002T	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
AS29F040	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
AS29F200B	+	+		PSOP: DIP40-SOIC44
	+	+		TSOP: DIP40-TSOP48
AS29F200T	+	+		PSOP: DIP40-SOIC44
	+	+		TSOP: DIP40-TSOP48
AS29LV400B	+			PSOP: DIP40-SOIC44
	+			TSOP: DIP40-TSOP48
AS29LV400T	+			PSOP: DIP40-SOIC44
	+			TSOP: DIP40-TSOP48
AS29LV800B	+			PSOP: DIP40-SOIC44
	+			TSOP: DIP40-TSOP48
AS29LV800T	+			PSOP: DIP40-SOIC44
	+			TSOP: DIP40-TSOP48
AS29LV160B	+			TSOP: DIP40-TSOP48
AS29LV160T	+			TSOP: DIP40-TSOP48
AMD				
Am2716	+	+	+	DIP:None
Am2732	+	+	+	DIP:None

Am2764A	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
Am27C64	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
Am27128A	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
Am27C128	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
Am27256	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
Am27C256	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
Am27H256	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
Am27512	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
Am27C512	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
Am27C010	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
Am27H010	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
Am27HB010	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
Am27LV010	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
Am27C1024	+	+		DIP:EPROM8-16
	+	+		PLCC: EPROM8-16
Am27C020	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
Am27LV020	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
Am27C2048	+	+		DIP:EPROM8-16
	+	+		PLCC: EPROM8-16
Am27C040	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
Am27LV040	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
Am27C4096	+	+		DIP:EPROM8-16
	+	+		PLCC: EPROM8-16
Am27C080	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
Am28F256	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
Am28F512	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
Am28F010	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
Am28F020	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
Am28F256A	+	+	+	DIP:None

	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
Am28F512A	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
Am28F010A	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
Am28F020A	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
Am29F010	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
Am29F010B	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
Am29LV010B	+		+	DIP:None
	+		+	PLCC: DIP32-PLCC32
	+		+	TSOP: DIP32-TSOP32
Am29F100BT	+	+		PSOP: DIP40-SOIC44
	+	+		TSOP: DIP40-TSOP48
Am29F100BB	+	+		PSOP: DIP40-SOIC44
	+	+		TSOP: DIP40-TSOP48
Am29LV100BT	+			PSOP: DIP40-SOIC44
	+			TSOP: DIP40-TSOP48
Am29LV100BB	+			PSOP: DIP40-SOIC44
	+			TSOP: DIP40-TSOP48
Am29F002BT	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
Am29F002NBT	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
Am29F002BB	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
Am29F002NBB	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
Am29LV002B	+		+	DIP:None
	+		+	PLCC: DIP32-PLCC32
	+		+	TSOP: DIP32-TSOP32
Am29LV002T	+		+	DIP:None
	+		+	PLCC: DIP32-PLCC32
	+		+	TSOP: DIP32-TSOP32
Am29LV002BB	+		+	DIP:None
	+		+	PLCC: DIP32-PLCC32
	+		+	TSOP: DIP32-TSOP32
Am29LV002BT	+		+	DIP:None
	+		+	PLCC: DIP32-PLCC32
	+		+	TSOP: DIP32-TSOP32
Am29F200BT	+	+		PSOP: DIP40-SOIC44
	+	+		TSOP: DIP40-TSOP48
Am29F200BB	+	+		PSOP: DIP40-SOIC44
	+	+		TSOP: DIP40-TSOP48
Am29LV200B	+			PSOP: DIP40-SOIC44
	+			TSOP: DIP40-TSOP48
Am29LV200T	+			PSOP: DIP40-SOIC44
	+			TSOP: DIP40-TSOP48
Am29LV200BT	+			PSOP: DIP40-SOIC44
	+			TSOP: DIP40-TSOP48
Am29LV200BB	+			PSOP: DIP40-SOIC44
	+			TSOP: DIP40-TSOP48

Am29F040B	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
Am29LV040B	+		+	DIP:None
	+		+	PLCC: DIP32-PLCC32
	+		+	TSOP: DIP32-TSOP32
Am29F004BB	+	+		TSOP: DIP40-TSOP40
Am29F004BT	+	+		TSOP: DIP40-TSOP40
Am29LV004B	+		+	DIP:None
	+		+	PLCC: DIP32-PLCC32
	+		+	TSOP: DIP32-TSOP32
Am29LV004T	+		+	DIP:None
	+		+	PLCC: DIP32-PLCC32
	+		+	TSOP: DIP32-TSOP32
Am29LV004BB	+		+	DIP:None
	+		+	PLCC: DIP32-PLCC32
	+		+	TSOP: DIP32-TSOP32
Am29LV004BT	+		+	DIP:None
	+		+	PLCC: DIP32-PLCC32
	+		+	TSOP: DIP32-TSOP32
Am29F400T	+	+		PSOP: DIP40-SOIC44
	+	+		TSOP: DIP40-TSOP48
Am29F400B	+	+		PSOP: DIP40-SOIC44
	+	+		TSOP: DIP40-TSOP48
Am29LV400T	+			PSOP: DIP40-SOIC44
	+			TSOP: DIP40-TSOP48
Am29LV400B	+			PSOP: DIP40-SOIC44
	+			TSOP: DIP40-TSOP48
Am29LV400BT	+			PSOP: DIP40-SOIC44
	+			TSOP: DIP40-TSOP48
Am29LV400BB	+			PSOP: DIP40-SOIC44
	+			TSOP: DIP40-TSOP48
Am29F800T	+	+		PSOP: DIP40-SOIC44
	+	+		TSOP: DIP40-TSOP48
Am29F800B	+	+		PSOP: DIP40-SOIC44
	+	+		TSOP: DIP40-TSOP48
Am29F800BT	+	+		PSOP: DIP40-SOIC44
	+	+		TSOP: DIP40-TSOP48
Am29F800BB	+	+		PSOP: DIP40-SOIC44
	+	+		TSOP: DIP40-TSOP48
Am29DL800BB	+			PSOP: DIP40-SOIC44
	+			TSOP: DIP40-TSOP48
Am29DL800BT	+			PSOP: DIP40-SOIC44
	+			TSOP: DIP40-TSOP48
Am29LV800T	+			PSOP: DIP40-SOIC44
	+			TSOP: DIP40-TSOP48
Am29LV800B	+			PSOP: DIP40-SOIC44
	+			TSOP: DIP40-TSOP48
Am29LV800BT	+			PSOP: DIP40-SOIC44
	+			TSOP: DIP40-TSOP48
Am29LV800BB	+			PSOP: DIP40-SOIC44
	+			TSOP: DIP40-TSOP48
Am29LV008B	+			TSOP: DIP40-TSOP40
Am29LV008T	+			TSOP: DIP40-TSOP40
Am29LV008BB	+			TSOP: DIP40-TSOP40
Am29LV008BT	+			TSOP: DIP40-TSOP40
Am29F160DB	+			TSOP: DIP40-TSOP48
Am29F160DT	+			TSOP: DIP40-TSOP48
Am29F016	+			TSOP: DIP40-TSOP40
Am29F016B	+			TSOP: DIP40-TSOP40
Am29F016D	+			TSOP: DIP40-TSOP40
Am29F017B	+			TSOP: DIP40-TSOP40
Am29F017D	+			TSOP: DIP40-TSOP40
Am29LV017B	+			TSOP: DIP40-TSOP40

Am29LV017D	+			TSOP: DIP40-TSOP40
Am29LV116BB	+			TSOP: DIP40-TSOP40
Am29LV116BT	+			TSOP: DIP40-TSOP40
Am29LV116DB	+			TSOP: DIP40-TSOP40
Am29LV116DT	+			TSOP: DIP40-TSOP40
Am29LV160BB	+			TSOP: DIP40-TSOP48
Am29LV160DB	+			TSOP: DIP40-TSOP48
Am29LV160BT	+			TSOP: DIP40-TSOP48
Am29LV160DT	+			TSOP: DIP40-TSOP48
Am29DL161DB	+			TSOP: DIP32-TSOP48
Am29DL161DT	+			TSOP: DIP32-TSOP48
Am29DL162CB	+			TSOP: DIP32-TSOP48
Am29DL162CT	+			TSOP: DIP32-TSOP48
Am29DL162DB	+			TSOP: DIP32-TSOP48
Am29DL162DT	+			TSOP: DIP32-TSOP48
Am29DL163CB	+			TSOP: DIP32-TSOP48
Am29DL163CT	+			TSOP: DIP32-TSOP48
Am29DL163DB	+			TSOP: DIP32-TSOP48
Am29DL163DT	+			TSOP: DIP32-TSOP48
Am29DL164CB	+			TSOP: DIP32-TSOP48
Am29DL164CT	+			TSOP: DIP32-TSOP48
Am29DL164DB	+			TSOP: DIP32-TSOP48
Am29DL164DT	+			TSOP: DIP32-TSOP48
Am29LV320DB	+			TSOP: DIP40-TSOP48
Am29LV320DT	+			TSOP: DIP40-TSOP48
Am29LV320MB	+			TSOP: DIP40-TSOP48
Am29LV320MT	+			TSOP: DIP40-TSOP48
Am29DL322DB	+			TSOP: DIP32-TSOP48
Am29DL322DT	+			TSOP: DIP32-TSOP48
Am29DL322GB	+			TSOP: DIP32-TSOP48
Am29DL322GT	+			TSOP: DIP32-TSOP48
Am29DL323DB	+			TSOP: DIP32-TSOP48
Am29DL323DT	+			TSOP: DIP32-TSOP48
Am29DL323GB	+			TSOP: DIP32-TSOP48
Am29DL323GT	+			TSOP: DIP32-TSOP48
Am29DL324DB	+			TSOP: DIP32-TSOP48
Am29DL324DT	+			TSOP: DIP32-TSOP48
Am29DL324GB	+			TSOP: DIP32-TSOP48
Am29DL324GT	+			TSOP: DIP32-TSOP48
Am29DL640D	+			TSOP: DIP32-TSOP48
Am29DL640G	+			TSOP: DIP32-TSOP48
Am29DL640H	+			TSOP: DIP32-TSOP48
AMIC				
A25L512	+			DIP:None
	+			Soic: DIP8-Soic8
A25L010	+			DIP:None
	+			Soic: DIP8-Soic8
A25L020	+			DIP:None
	+			Soic: DIP8-Soic8
A25L040	+			DIP:None
	+			Soic: DIP8-Soic8
A25L080	+			DIP:None
	+			Soic: DIP8-Soic8
A25L016	+			DIP:None
	+			Soic: DIP8-Soic8
A25L032	+			DIP:None
	+			Soic: DIP8-Soic8
A29001T	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
A29001U	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
A290011T	+	+	+	DIP:None

	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
A290011U	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
A29002T	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
A29002U	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
A290021T	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
A290021U	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
A29010	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
A29040	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
A29040B	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
A29L040	+		+	DIP:None
	+		+	PLCC: DIP32-PLCC32
	+		+	TSOP: DIP32-TSOP32
A29L040A	+		+	DIP:None
	+		+	PLCC: DIP32-PLCC32
	+		+	TSOP: DIP32-TSOP32
A29L004T	+			TSOP: DIP40-TSOP40
A29L004U	+			TSOP: DIP40-TSOP40
A29L004AT	+			TSOP: DIP40-TSOP40
A29L004AU	+			TSOP: DIP40-TSOP40
A29400T	+	+		PSOP: DIP40-SOIC44
	+	+		TSOP: DIP40-TSOP48
A29400U	+	+		PSOP: DIP40-SOIC44
	+	+		TSOP: DIP40-TSOP48
A29L400AT	+			PSOP: DIP40-SOIC44
	+			TSOP: DIP40-TSOP48
A29L400AU	+			PSOP: DIP40-SOIC44
	+			TSOP: DIP40-TSOP48
A29L400T	+			PSOP: DIP40-SOIC44
	+			TSOP: DIP40-TSOP48
A29L400U	+			PSOP: DIP40-SOIC44
	+			TSOP: DIP40-TSOP48
A29L008T	+			TSOP: DIP40-TSOP40
A29L008U	+			TSOP: DIP40-TSOP40
A29L008AT	+			TSOP: DIP40-TSOP40
A29L008AU	+			TSOP: DIP40-TSOP40
A29800T	+			PSOP: DIP40-SOIC44
	+			TSOP: DIP40-TSOP48
A29800U	+			PSOP: DIP40-SOIC44
	+			TSOP: DIP40-TSOP48
A29L800AT	+			PSOP: DIP40-SOIC44
	+			TSOP: DIP40-TSOP48
A29L800AU	+			PSOP: DIP40-SOIC44
	+			TSOP: DIP40-TSOP48
A29L800T	+			PSOP: DIP40-SOIC44
	+			TSOP: DIP40-TSOP48
A29L800U	+			PSOP: DIP40-SOIC44
	+			TSOP: DIP40-TSOP48

A29L160AT	+			TSOP: DIP40-TSOP48
A29L160AU	+			TSOP: DIP40-TSOP48
A29L160T	+			TSOP: DIP40-TSOP48
A29L160U	+			TSOP: DIP40-TSOP48
A29L161AT	+			TSOP: DIP40-TSOP48
A29L161AU	+			TSOP: DIP40-TSOP48
A29L320AT	+			TSOP: DIP40-TSOP48
A29L320AU	+			TSOP: DIP40-TSOP48
A29L320T	+			TSOP: DIP40-TSOP48
A29L320U	+			TSOP: DIP40-TSOP48
A29L640T	+			TSOP: DIP32-TSOP48
A29L640U	+			TSOP: DIP32-TSOP48
A49LF040A	+	+		PLCC: DIP32-PLCC32-FWH
	+	+		TSOP: DIP32-TSOP32-FWH
Atmel				
AT27HC64	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
AT27C128	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
AT27C256	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
AT27C256R	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
AT27HC256	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
AT27H256	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
AT27C512	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
AT27C512R	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
AT27BV512	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
AT27LV512	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
AT27C513	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
AT27C010	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
AT27BV010	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
AT27LV010	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
AT27C020	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
AT27BV020	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
AT27LV020	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
AT27C040	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
AT27BV040	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
AT27LV040	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32

AT27C080	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
AT28C64	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
	+	+	+	TSOP: DIP28-TSOP28
AT28C64B	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
	+	+	+	TSOP: DIP28-TSOP28
AT28C256	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
	+	+	+	TSOP: DIP28-TSOP28
AT28C256B	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
	+	+	+	TSOP: DIP28-TSOP28
AT28C010	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
AT28C040	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
AT29C256	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
	+	+	+	TSOP: DIP28-TSOP28
AT29LV256	+		+	DIP:None
	+		+	PLCC: DIP28-PLCC32
	+		+	TSOP: DIP28-TSOP28
AT29BV256	+		+	DIP:None
	+		+	PLCC: DIP28-PLCC32
	+		+	TSOP: DIP28-TSOP28
AT29C512	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
AT29LV512	+		+	DIP:None
	+		+	PLCC: DIP32-PLCC32
	+		+	TSOP: DIP32-TSOP32
AT29BV512	+		+	DIP:None
	+		+	PLCC: DIP32-PLCC32
	+		+	TSOP: DIP32-TSOP32
AT29C010A	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
AT29LV010	+		+	DIP:None
	+		+	PLCC: DIP32-PLCC32
	+		+	TSOP: DIP32-TSOP32
AT29BV010	+		+	DIP:None
	+		+	PLCC: DIP32-PLCC32
	+		+	TSOP: DIP32-TSOP32
AT29C020	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
AT29LV020	+		+	DIP:None
	+		+	PLCC: DIP32-PLCC32
	+		+	TSOP: DIP32-TSOP32
AT29BV020	+		+	DIP:None
	+		+	PLCC: DIP32-PLCC32
	+		+	TSOP: DIP32-TSOP32
AT29C040	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
AT29LV040	+		+	DIP:None
	+		+	PLCC: DIP32-PLCC32
	+		+	TSOP: DIP32-TSOP32
AT29BV040	+		+	DIP:None

	+		+	PLCC: DIP32-PLCC32
	+		+	TSOP: DIP32-TSOP32
AT49F512	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
AT49BV512	+		+	DIP:None
	+		+	PLCC: DIP32-PLCC32
	+		+	TSOP: DIP32-TSOP32
AT49LV512	+		+	DIP:None
	+		+	PLCC: DIP32-PLCC32
	+		+	TSOP: DIP32-TSOP32
AT49F010	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
AT49BV010	+		+	DIP:None
	+		+	PLCC: DIP32-PLCC32
	+		+	TSOP: DIP32-TSOP32
AT49LV010	+		+	DIP:None
	+		+	PLCC: DIP32-PLCC32
	+		+	TSOP: DIP32-TSOP32
AT49F001	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
AT49F001N	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
AT49F001T	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
AT49F001NT	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
AT49LV001	+		+	DIP:None
	+		+	PLCC: DIP32-PLCC32
	+		+	TSOP: DIP32-TSOP32
AT49LV001N	+		+	DIP:None
	+		+	PLCC: DIP32-PLCC32
	+		+	TSOP: DIP32-TSOP32
AT49LV001T	+		+	DIP:None
	+		+	PLCC: DIP32-PLCC32
	+		+	TSOP: DIP32-TSOP32
AT49LV001NT	+		+	DIP:None
	+		+	PLCC: DIP32-PLCC32
	+		+	TSOP: DIP32-TSOP32
AT49BV001	+		+	DIP:None
	+		+	PLCC: DIP32-PLCC32
	+		+	TSOP: DIP32-TSOP32
AT49BV001N	+		+	DIP:None
	+		+	PLCC: DIP32-PLCC32
	+		+	TSOP: DIP32-TSOP32
AT49BV001T	+		+	DIP:None
	+		+	PLCC: DIP32-PLCC32
	+		+	TSOP: DIP32-TSOP32
AT49BV001NT	+		+	DIP:None
	+		+	PLCC: DIP32-PLCC32
	+		+	TSOP: DIP32-TSOP32
AT49F020	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
AT49BV020	+		+	DIP:None
	+		+	PLCC: DIP32-PLCC32
	+		+	TSOP: DIP32-TSOP32
AT49LV020	+		+	DIP:None
	+		+	PLCC: DIP32-PLCC32

	+		+	TSOP: DIP32-TSOP32
AT49F002	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
AT49F002N	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
AT49F002T	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
AT49F002NT	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
AT49LV002	+		+	DIP:None
	+		+	PLCC: DIP32-PLCC32
	+		+	TSOP: DIP32-TSOP32
AT49LV002N	+		+	DIP:None
	+		+	PLCC: DIP32-PLCC32
	+		+	TSOP: DIP32-TSOP32
AT49LV002T	+		+	DIP:None
	+		+	PLCC: DIP32-PLCC32
	+		+	TSOP: DIP32-TSOP32
AT49LV002NT	+		+	DIP:None
	+		+	PLCC: DIP32-PLCC32
	+		+	TSOP: DIP32-TSOP32
AT49BV002	+		+	DIP:None
	+		+	PLCC: DIP32-PLCC32
	+		+	TSOP: DIP32-TSOP32
AT49BV002N	+		+	DIP:None
	+		+	PLCC: DIP32-PLCC32
	+		+	TSOP: DIP32-TSOP32
AT49BV002T	+		+	DIP:None
	+		+	PLCC: DIP32-PLCC32
	+		+	TSOP: DIP32-TSOP32
AT49BV002NT	+		+	DIP:None
	+		+	PLCC: DIP32-PLCC32
	+		+	TSOP: DIP32-TSOP32
AT49F040	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
AT49BV040	+		+	DIP:None
	+		+	PLCC: DIP32-PLCC32
	+		+	TSOP: DIP32-TSOP32
AT49LV040	+		+	DIP:None
	+		+	PLCC: DIP32-PLCC32
	+		+	TSOP: DIP32-TSOP32
AT49F008	+			TSOP: DIP40-TSOP40
AT49LV008	+			TSOP: DIP40-TSOP40
AT49BV008	+			TSOP: DIP40-TSOP40
AT49F008AT	+			TSOP: DIP40-TSOP40
AT49LV008AT	+			TSOP: DIP40-TSOP40
AT49BV008AT	+			TSOP: DIP40-TSOP40
AT49F1024	+			PLCC: EPROM8-16
	+			TSOP: TSOP40 (10x14) 8-16
AT49LV1024	+			PLCC: EPROM8-16
	+			TSOP: TSOP40 (10x14) 8-16
AT49BV1024	+			PLCC: EPROM8-16
	+			TSOP: TSOP40 (10x14) 8-16
AT49F1025	+			PLCC: EPROM8-16
	+			TSOP: TSOP40 (10x14) 8-16
AT49F2048	+			PLCC: EPROM8-16
	+			TSOP: TSOP40 (10x14) 8-16
AT49LV2048	+			PLCC: EPROM8-16
	+			TSOP: TSOP40 (10x14) 8-16

AT49BV2048	+		PLCC: EPROM8-16
	+		TSOP: TSOP40 (10x14) 8-16
AT49F4096	+		PLCC: EPROM8-16
	+		TSOP: TSOP40 (10x14) 8-16
AT49LV4096	+		PLCC: EPROM8-16
	+		TSOP: TSOP40 (10x14) 8-16
AT49BV4096	+		PLCC: EPROM8-16
	+		TSOP: TSOP40 (10x14) 8-16
AT49BV802	+		TSOP: DIP32-TSOP48
AT49BV802T	+		TSOP: DIP32-TSOP48
AT49LV1614T	+		TSOP: DIP40-TSOP48
AT49LV1614	+		TSOP: DIP40-TSOP48
AT49BV1614T	+		TSOP: DIP40-TSOP48
AT49BV1614	+		TSOP: DIP40-TSOP48
AT49BV160	+		TSOP: DIP32-TSOP48
AT49BV160T	+		TSOP: DIP32-TSOP48
AT49LV160	+		TSOP: DIP32-TSOP48
AT49LV160T	+		TSOP: DIP32-TSOP48
AT49BV161	+		TSOP: DIP32-TSOP48
AT49BV161T	+		TSOP: DIP32-TSOP48
AT49LV161	+		TSOP: DIP32-TSOP48
AT49LV161T	+		TSOP: DIP32-TSOP48
AT49BV162	+		TSOP: DIP32-TSOP48
AT49BV162T	+		TSOP: DIP32-TSOP48
AT49BV163A	+		TSOP: DIP32-TSOP48
AT49BV163AT	+		TSOP: DIP32-TSOP48
AT49BV320	+		TSOP: DIP32-TSOP48
AT49BV320T	+		TSOP: DIP32-TSOP48
AT49BV320C	+		TSOP: DIP32-TSOP48
AT49BV320CT	+		TSOP: DIP32-TSOP48
AT49LV320	+		TSOP: DIP32-TSOP48
AT49LV320T	+		TSOP: DIP32-TSOP48
AT49BV321	+		TSOP: DIP32-TSOP48
AT49BV321T	+		TSOP: DIP32-TSOP48
AT49LV321	+		TSOP: DIP32-TSOP48
AT49LV321T	+		TSOP: DIP32-TSOP48
AT49BV322A	+		TSOP: DIP32-TSOP48
AT49BV322AT	+		TSOP: DIP32-TSOP48
AT49BV640	+		TSOP: DIP32-TSOP48
AT49BV640T	+		TSOP: DIP32-TSOP48
AT49BV641	+		TSOP: DIP32-TSOP48
AT49BV641T	+		TSOP: DIP32-TSOP48
AT49BV642D	+		TSOP: DIP32-TSOP48
AT49BV642DT	+		TSOP: DIP32-TSOP48
AT49LW040	+	+	PLCC: DIP32-PLCC32-FWH
	+	+	TSOP: DIP32-TSOP40-FWH
AT49LW080	+	+	PLCC: DIP32-PLCC32-FWH
	+	+	TSOP: DIP32-TSOP40-FWH
AT49LL020	+	+	PLCC: DIP32-PLCC32-FWH
	+	+	TSOP: DIP32-TSOP40-FWH
AT49LL040	+	+	PLCC: DIP32-PLCC32-FWH
	+	+	TSOP: DIP32-TSOP40-FWH
AT49LL080	+	+	PLCC: DIP32-PLCC32-FWH
	+	+	TSOP: DIP32-TSOP40-FWH
AT89C51	+	+	DIP:None
	+	+	PLCC: DIP40-PLCC44
	+	+	TQFP: DIP40-TQFP44
AT89C51-5	+	+	DIP:None
	+	+	PLCC: DIP40-PLCC44
	+	+	TQFP: DIP40-TQFP44
AT89C52	+	+	DIP:None
	+	+	PLCC: DIP40-PLCC44
	+	+	TQFP: DIP40-TQFP44
AT89C52-5	+	+	DIP:None

	+	+	PLCC: DIP40-PLCC44
	+	+	TQFP: DIP40-TQFP44
AT89C55	+	+	DIP:None
	+	+	PLCC: DIP40-PLCC44
	+	+	TQFP: DIP40-TQFP44
AT89C55-5	+	+	DIP:None
	+	+	PLCC: DIP40-PLCC44
	+	+	TQFP: DIP40-TQFP44
AT89C55WD	+	+	DIP:None
	+	+	PLCC: DIP40-PLCC44
	+	+	TQFP: DIP40-TQFP44
AT89C1051	+	+	DIP:None
	+	+	Soic: DIP20-Soic20
AT89C2051	+	+	DIP:None
	+	+	Soic: DIP20-Soic20
AT89C4051	+	+	DIP:None
	+	+	Soic: DIP20-Soic20
AT89LV51	+	+	DIP:None
	+	+	PLCC: DIP40-PLCC44
	+	+	TQFP: DIP40-TQFP44
AT89LV52	+	+	DIP:None
	+	+	PLCC: DIP40-PLCC44
	+	+	TQFP: DIP40-TQFP44
AT89LV55	+	+	DIP:None
	+	+	PLCC: DIP40-PLCC44
	+	+	TQFP: DIP40-TQFP44
AT89S51	+	+	DIP:None
	+	+	PLCC: DIP40-PLCC44
	+	+	TQFP: DIP40-TQFP44
AT89S52	+	+	DIP:None
	+	+	PLCC: DIP40-PLCC44
	+	+	TQFP: DIP40-TQFP44
AT89S53	+	+	DIP:None
	+	+	PLCC: DIP40-PLCC44
	+	+	TQFP: DIP40-TQFP44
AT89S8252	+	+	DIP:None
	+	+	PLCC: DIP40-PLCC44
	+	+	TQFP: DIP40-TQFP44
AT89S1051	+	+	DIP:None
	+	+	Soic: DIP20-Soic20
AT89S2051	+	+	DIP:None
	+	+	Soic: DIP20-Soic20
AT89S4051	+	+	DIP:None
	+	+	Soic: DIP20-Soic20
AT89LS51	+	+	DIP:None
	+	+	PLCC: DIP40-PLCC44
	+	+	TQFP: DIP40-TQFP44
AT89LS52	+	+	DIP:None
	+	+	PLCC: DIP40-PLCC44
	+	+	TQFP: DIP40-TQFP44
AT89LS53	+	+	DIP:None
	+	+	PLCC: DIP40-PLCC44
	+	+	TQFP: DIP40-TQFP44
AT89LS8252	+	+	DIP:None
	+	+	PLCC: DIP40-PLCC44
	+	+	TQFP: DIP40-TQFP44
AT24C01	+	+	DIP:None
	+	+	Soic: DIP8-Soic8
AT24C01A	+	+	DIP:None
	+	+	Soic: DIP8-Soic8
AT24C02	+	+	DIP:None
	+	+	Soic: DIP8-Soic8
AT24C04	+	+	DIP:None
	+	+	Soic: DIP8-Soic8

AT24C08	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
AT24C16	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
AT24C164	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
AT24C32	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
AT24C64	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
AT24C128	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
AT24C256	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
AT24C512	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
AT24C1024	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
AT93C46	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
AT93C46A	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
AT93C56	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
AT93C56A	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
AT93C66	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
AT93C66A	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
AT93C86	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
AT93C86A	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
AT25040	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
AT25080	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
AT25160	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
AT25320	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
AT25640	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
AT25128	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
AT25256	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
AT90S1200-I	+	+	+	DIP:DIP40-DIP20
AT90S2313-I	+	+	+	DIP:DIP40-DIP20
AT90S2323-I	+	+	+	DIP:DIP40-AVR-ISP
AT90S2333-I	+	+	+	DIP:DIP40-AVR-ISP
AT90S2343-I	+	+	+	DIP:DIP40-AVR-ISP
AT90S4414-I	+	+	+	DIP:DIP40-AVR-ISP
AT90S4433-I	+	+	+	DIP:DIP40-AVR-ISP
AT90S4434-I	+	+	+	DIP:DIP40-AVR-ISP
AT90S8515-I	+	+	+	DIP:None
	+	+	+	PLCC: DIP40-PLCC44
	+	+	+	TQFP: DIP40-TQFP44
AT90S8535-I	+	+	+	DIP:DIP40-AVR-ISP
ATtiny12-I	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8-5,4mm
ATtiny13-I	+	+	+	DIP:None
ATtiny15-I	+	+	+	DIP:None

	+	+	+	Soic: DIP8-Soic8-5,4mm
ATtiny2313-I	+			DIP:DIP40-DIP20
ATtiny2313-T	+			DIP:None
ATmega8515-I	+	+	+	DIP:None
	+	+	+	PLCC: DIP40-PLCC44
	+	+	+	TQFP: DIP40-TQFP44
ATmega8535-I	+	+	+	DIP:DIP40-AVR-ISP
ATmega8-I	+	+	+	DIP:DIP40-AVR-ISP
ATmega16-I	+	+	+	DIP:DIP40-AVR-ISP
ATmega162-I	+	+	+	DIP:DIP40-AVR-ISP
ATmega163-I	+	+	+	DIP:DIP40-AVR-ISP
ATmega32-I	+	+	+	DIP:DIP40-AVR-ISP
ATmega64-I	+	+	+	DIP:DIP40-AVR-ISP
ATmega128-I	+	+	+	DIP:DIP40-AVR-ISP
ATtiny2313	+			DIP:None
	+			Soic: DIP20-Soic20
AT90S1200	+			DIP:None
	+			Soic: DIP20-Soic20
AT90S2313	+			DIP:None
	+			Soic: DIP20-Soic20
AT90S8515	+			DIP:Atmega8515
	+			PLCC: DIP40-PLCC44-8515
	+			TQFP: DIP40-TQFP44-8515
AT90S8535	+			DIP:Atmega16
	+			PLCC: DIP40-PLCC44-mega16
	+			TQFP: DIP40-TQFP44-mega16
ATmega8515	+			DIP:Atmega8515
	+			PLCC: DIP40-PLCC44-8515
	+			TQFP: DIP40-TQFP44-8515
ATmega8535	+			DIP:Atmega16
	+			PLCC: DIP40-PLCC44-mega16
	+			TQFP: DIP40-TQFP44-mega16
ATmega8	+			DIP:Atmega8
	+			TQFP: DIP40-TQFP32-mega8
ATmega16	+			DIP:Atmega16
	+			TQFP: DIP40-TQFP44-mega16
ATmega162	+			DIP:Atmega16
	+			TQFP: DIP40-TQFP44-mega16
ATmega163	+			DIP:Atmega16
	+			TQFP: DIP40-TQFP44-mega16
ATmega32	+			DIP:Atmega16
	+			TQFP: DIP40-TQFP44-mega16
ATmega64	+			DIP:Atmega16
	+			TQFP: DIP40-TQFP44-mega16
ATmega128	+			DIP:-
	+			TQFP: DIP40-TQFP64-mega128
ASDT				
AE29F1008	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
AE29F2008	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
AE29F4008	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
AE49F1008	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
AE49F2008	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
Catalyst				
CAT2764A	+	+	+	DIP:None

	+	+	+	PLCC: DIP28-PLCC32
CAT27128A	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
CAT27256	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
CAT27HC256	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
CAT27512	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
CAT27010	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
CAT28F256	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
CAT28F512	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
CAT28F010	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
CAT28F001-T	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
CAT28F001-B	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
CAT28F002-T	+	+		TSOP: DIP40-TSOP40
CAT28F002-B	+	+		TSOP: DIP40-TSOP40
CAT28F020	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
CAT24WC01	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
CAT24WC02	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
CAT24WC04	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
CAT24WC08	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
CAT24WC16	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
CAT24WC32	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
CAT24WC64	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
CAT24WC128	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
CAT24WC256	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
CAT93C46	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
CAT93C56	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
CAT93C57	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
CAT93C66	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
CAT93C86	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
CAT25C64	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
CAT25C128	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8

Dense Pac			
DPV27C256	+	+	+
	+	+	+
DPV27C512	+	+	+
	+	+	+
EON			
EN25B05	+		DIP:None
	+		Soic: DIP8-Soic8
EN25B10	+		DIP:None
	+		Soic: DIP8-Soic8
EN25B20	+		DIP:None
	+		Soic: DIP8-Soic8
EN25B40	+		DIP:None
	+		Soic: DIP8-Soic8
EN25B80	+		DIP:None
	+		Soic: DIP8-Soic8
EN25B16	+		DIP:None
	+		Soic: DIP8-Soic8
EN25B16F	+		DIP:None
	+		Soic: DIP8-Soic8
EN25F05	+		DIP:None
	+		Soic: DIP8-Soic8
EN25F10	+		DIP:None
	+		Soic: DIP8-Soic8
EN25F20	+		DIP:None
	+		Soic: DIP8-Soic8
EN25F40	+		DIP:None
	+		Soic: DIP8-Soic8
EN25F80	+		DIP:None
	+		Soic: DIP8-Soic8
EN25F16	+		DIP:None
	+		Soic: DIP8-Soic8
EN25F32	+		DIP:None
	+		Soic: DIP8-Soic8
EN25P05	+		DIP:None
	+		Soic: DIP8-Soic8
EN25P10	+		DIP:None
	+		Soic: DIP8-Soic8
EN25P20	+		DIP:None
	+		Soic: DIP8-Soic8
EN25P40	+		DIP:None
	+		Soic: DIP8-Soic8
EN25P80	+		DIP:None
	+		Soic: DIP8-Soic8
EN25P16	+		DIP:None
	+		Soic: DIP8-Soic8
EN25P16F	+		DIP:None
	+		Soic: DIP8-Soic8
EN27C512	+	+	+
	+	+	+
EN27LV512	+	+	+
	+	+	+
EN27C010	+	+	+
	+	+	+
	+	+	+
EN27LV010	+	+	+
	+	+	+
	+	+	+
EN27C020	+	+	+
	+	+	+
	+	+	+
EN27LV020	+	+	+
	+	+	+
	+	+	+

EN29F512	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
EN29LV512	+		+	DIP:None
	+		+	PLCC: DIP32-PLCC32
	+		+	TSOP: DIP32-TSOP32
EN29F010	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
EN29LV010	+		+	DIP:None
	+		+	PLCC: DIP32-PLCC32
	+		+	TSOP: DIP32-TSOP32
EN29F001B	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
EN29F001T	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
EN29F001NB	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
EN29F001NT	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
EN29F002AB	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
EN29F002AT	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
EN29F002ANB	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
EN29F002ANT	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
EN29F040	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
EN29LV040	+		+	DIP:None
	+		+	PLCC: DIP32-PLCC32
	+		+	TSOP: DIP32-TSOP32
EN29LV400B	+			PSOP: DIP40-SOIC44
	+			TSOP: DIP40-TSOP48
	+			TSOP: DIP40-TSOP48
EN29LV400T	+			PSOP: DIP40-SOIC44
	+			TSOP: DIP40-TSOP48
	+			TSOP: DIP40-TSOP48
EN29LV400AB	+			PSOP: DIP40-SOIC44
	+			TSOP: DIP40-TSOP48
	+			TSOP: DIP40-TSOP48
EN29LV400AT	+			PSOP: DIP40-SOIC44
	+			TSOP: DIP40-TSOP48
	+			TSOP: DIP40-TSOP48
EN29LV800B	+			PSOP: DIP40-SOIC44
	+			TSOP: DIP40-TSOP48
	+			TSOP: DIP40-TSOP48
EN29LV800T	+			PSOP: DIP40-SOIC44
	+			TSOP: DIP40-TSOP48
	+			TSOP: DIP40-TSOP48
EN29LV800AB	+			PSOP: DIP40-SOIC44
	+			TSOP: DIP40-TSOP48
	+			TSOP: DIP40-TSOP48
EN29LV800AT	+			PSOP: DIP40-SOIC44
	+			TSOP: DIP40-TSOP48
	+			TSOP: DIP40-TSOP48
EN29LV160B	+			TSOP: DIP40-TSOP48
EN29LV160T	+			TSOP: DIP40-TSOP48
EN29LV160AB	+			TSOP: DIP40-TSOP48
EN29LV160AT	+			TSOP: DIP40-TSOP48
EN29LV320B	+			TSOP: DIP40-TSOP48
EN29LV320T	+			TSOP: DIP40-TSOP48

EN29LV320AB	+			TSOP: DIP40-TSOP48
EN29LV320AT	+			TSOP: DIP40-TSOP48
EN29LV640H	+			TSOP: DIP32-TSOP48
EN29LV640L	+			TSOP: DIP32-TSOP48
Excel Semiconductor				
ES25P40	+			DIP:None
	+			Soic: DIP8-Soic8
ES25P80	+			DIP:None
	+			Soic: DIP8-Soic8
ES25P16	+			DIP:None
	+			Soic: DIP8-Soic8
ES25M40	+			DIP:None
	+			Soic: DIP8-Soic8
ES25M80	+			DIP:None
	+			Soic: DIP8-Soic8
ES25M16	+			DIP:None
	+			Soic: DIP8-Soic8
ES29LV400DB	+			PSOP: DIP40-SOIC44
	+			TSOP: DIP40-TSOP48
ES29LV400DT	+			PSOP: DIP40-SOIC44
	+			TSOP: DIP40-TSOP48
ES29LV400EB	+			PSOP: DIP40-SOIC44
	+			TSOP: DIP40-TSOP48
ES29LV400ET	+			PSOP: DIP40-SOIC44
	+			TSOP: DIP40-TSOP48
ES29LV800DB	+			PSOP: DIP40-SOIC44
	+			TSOP: DIP40-TSOP48
ES29LV800DT	+			PSOP: DIP40-SOIC44
	+			TSOP: DIP40-TSOP48
ES29LV800EB	+			PSOP: DIP40-SOIC44
	+			TSOP: DIP40-TSOP48
ES29LV800ET	+			PSOP: DIP40-SOIC44
	+			TSOP: DIP40-TSOP48
ES29LV160DB	+			TSOP: DIP40-TSOP48
ES29LV160DT	+			TSOP: DIP40-TSOP48
ES29LV160EB	+			TSOP: DIP40-TSOP48
ES29LV160ET	+			TSOP: DIP40-TSOP48
ES29LV320DB	+			TSOP: DIP40-TSOP48
ES29LV320DT	+			TSOP: DIP40-TSOP48
ES29LV320EB	+			TSOP: DIP40-TSOP48
ES29LV320ET	+			TSOP: DIP40-TSOP48
ES29DL320B	+			TSOP: DIP40-TSOP48
ES29DL320T	+			TSOP: DIP40-TSOP48
Exel				
XL24164	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
XL24C01A	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
XL24C02	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
XL24C04	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
XL24C08	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
XL24C16	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
XL25081	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
XL25161	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
XL93LC46	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
XL93LC46A	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8

XL93LC46B	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
XL93LC56	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
XL93LC56A	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
XL93LC56B	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
XL93LC66	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
XL93LC66A	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
XL93LC66B	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
Fairchild Semiconduc				
FM27C256	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
FM27C512	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
FM27C010	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
FM27C040	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
FM24C02U	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
FM24C04U	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
FM24C08U	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
FM24C16U	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
FM24C32U	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
FM24C64	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
FM24C128	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
FM24C256	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
FM25C020U	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
FM25C040U	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
FM25C160U	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
FM25C640U	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
FM93C46x8	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
FM93C46x16	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
FM93C56x8	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
FM93C56x16	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
FM93C66x8	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
FM93C66x16	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
FM93C86	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8

Fujitsu

MBM27C128A	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
MBM27C256A	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
MBM27C256AP	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
MBM27C512	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
MBM27C512P	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
MBM27C1001	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
MBM28F010	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
MBM29F002B	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
MBM29F002T	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
MBM29F040	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
MBM29F080	+			TSOP: DIP40-TSOP40
MBM29F016	+			TSOP: DIP40-TSOP40
MBM29F400B	+	+		PSOP: DIP40-SOIC44
	+	+		TSOP: DIP40-TSOP48
MBM29F400T	+	+		PSOP: DIP40-SOIC44
	+	+		TSOP: DIP40-TSOP48
MBM29F800B	+	+		PSOP: DIP40-SOIC44
	+	+		TSOP: DIP40-TSOP48
MBM29F800T	+	+		PSOP: DIP40-SOIC44
	+	+		TSOP: DIP40-TSOP48
MBM29F160B	+			TSOP: DIP40-TSOP48
MBM29F160T	+			TSOP: DIP40-TSOP48
MBM29LV001B	+		+	DIP:None
	+		+	PLCC: DIP32-PLCC32
	+		+	TSOP: DIP32-TSOP32
MBM29LV001T	+		+	DIP:None
	+		+	PLCC: DIP32-PLCC32
	+		+	TSOP: DIP32-TSOP32
MBM29LV002B	+		+	DIP:None
	+		+	PLCC: DIP32-PLCC32
	+		+	TSOP: DIP32-TSOP32
MBM29LV002T	+		+	DIP:None
	+		+	PLCC: DIP32-PLCC32
	+		+	TSOP: DIP32-TSOP32
MBM29LV004T	+			TSOP: DIP40-TSOP40
MBM29LV004B	+			TSOP: DIP40-TSOP40
MBM29LV008T	+			TSOP: DIP40-TSOP40
MBM29LV008B	+			TSOP: DIP40-TSOP40
MBM29LV080	+			TSOP: DIP40-TSOP40
MBM29LV016	+			TSOP: DIP40-TSOP40
MBM29LV017	+			TSOP: DIP40-TSOP40
MBM29LV200T	+			PSOP: DIP40-SOIC44
	+			TSOP: DIP40-TSOP48
MBM29LV200B	+			PSOP: DIP40-SOIC44
	+			TSOP: DIP40-TSOP48
MBM29LV400T	+			PSOP: DIP40-SOIC44
	+			TSOP: DIP40-TSOP48
MBM29LV400B	+			PSOP: DIP40-SOIC44
	+			TSOP: DIP40-TSOP48

MBM29LV800T	+			PSOP: DIP40-SOIC44
	+			TSOP: DIP40-TSOP48
MBM29LV800B	+			PSOP: DIP40-SOIC44
	+			TSOP: DIP40-TSOP48
MBM29LV160T	+			TSOP: DIP40-TSOP48
MBM29LV160B	+			TSOP: DIP40-TSOP48
MBM29LV320B	+			TSOP: DIP40-TSOP48
MBM29LV320T	+			TSOP: DIP40-TSOP48
MBM29DL161B	+			TSOP: DIP32-TSOP48
MBM29DL161T	+			TSOP: DIP32-TSOP48
MBM29DL162B	+			TSOP: DIP32-TSOP48
MBM29DL162T	+			TSOP: DIP32-TSOP48
MBM29DL163B	+			TSOP: DIP32-TSOP48
MBM29DL163T	+			TSOP: DIP32-TSOP48
MBM29DL164B	+			TSOP: DIP32-TSOP48
MBM29DL164T	+			TSOP: DIP32-TSOP48
MBM29DL321B	+			TSOP: DIP32-TSOP48
MBM29DL321T	+			TSOP: DIP32-TSOP48
MBM29DL322B	+			TSOP: DIP32-TSOP48
MBM29DL322T	+			TSOP: DIP32-TSOP48
MBM29DL323B	+			TSOP: DIP32-TSOP48
MBM29DL323T	+			TSOP: DIP32-TSOP48
MBM29DL324B	+			TSOP: DIP32-TSOP48
MBM29DL324T	+			TSOP: DIP32-TSOP48
MBM29DL640	+			TSOP: DIP32-TSOP48

G.Instrument

27C64	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
27HC64	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
27C128	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
27256	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
27C256	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
27C512	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
27C513	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32

Greenwich

GR2764	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
GR27128	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
GR27256	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
GR27512	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
GR27513	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32

Hitachi

HN27128A	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
HN27128AG	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
HN27128AP	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
HN27256	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
HN27256G	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
HN27256P	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32

HN27C256	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
HN27C256AG	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
HN27C256HG	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
HN27C256G	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
HN27512	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
HN27512G	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
HN27512P	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
HN27C101	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
HN27C4001	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
HN28F101	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
Holtek				
HT24C01	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
HT24C02	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
HT24C04	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
HT24LC01	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
HT24LC02	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
HT24LC04	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
HT24LC08	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
HT24LC16	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
HT24LC32	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
HT24LC64	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
HT93C46x8	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
HT93C46x16	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
HT93C56x8	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
HT93C56x16	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
HT93C66x8	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
HT93C66x16	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
HT93C76	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
HT93C86	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
HT93LC46x8	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
HT93LC46x16	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8

HT93LC56x8	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
HT93LC56x16	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
HT93LC66x8	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
HT93LC66x16	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
HT93LC76	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
HT93LC86	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
HT27C512	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
HT27LC512	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
HT27C010	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
HT27LC010	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
HT27C020	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
HT27LC020	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
HT27C040	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
HT27LC040	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
Hynix				
HY2764	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
HY27C64A	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
HY29F002B	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
HY29F002T	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
HY29F040	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
HY29F040A	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
HY29F080	+			TSOP: DIP40-TSOP40
HY29F200B	+	+		PSOP: DIP40-SOIC44
	+	+		TSOP: DIP40-TSOP48
HY29F200T	+	+		PSOP: DIP40-SOIC44
	+	+		TSOP: DIP40-TSOP48
HY29F400B	+	+		PSOP: DIP40-SOIC44
	+	+		TSOP: DIP40-TSOP48
HY29F400T	+	+		PSOP: DIP40-SOIC44
	+	+		TSOP: DIP40-TSOP48
HY29F800B	+	+		PSOP: DIP40-SOIC44
	+	+		TSOP: DIP40-TSOP48
HY29F800T	+	+		PSOP: DIP40-SOIC44
	+	+		TSOP: DIP40-TSOP48

HY29LV400B	+			PSOP: DIP40-SOIC44
	+			TSOP: DIP40-TSOP48
HY29LV400T	+			PSOP: DIP40-SOIC44
	+			TSOP: DIP40-TSOP48
HY29LV800B	+			PSOP: DIP40-SOIC44
	+			TSOP: DIP40-TSOP48
HY29LV800T	+			PSOP: DIP40-SOIC44
	+			TSOP: DIP40-TSOP48
HY29LV160B	+			TSOP: DIP40-TSOP48
HY29LV160T	+			TSOP: DIP40-TSOP48
HY29LV320B	+			TSOP: DIP40-TSOP48
HY29LV320T	+			TSOP: DIP40-TSOP48
HY29DL162B	+			TSOP: DIP32-TSOP48
HY29DL162T	+			TSOP: DIP32-TSOP48
HY29DL163B	+			TSOP: DIP32-TSOP48
HY29DL163T	+			TSOP: DIP32-TSOP48
HY93C46	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
IC Microsystems				
X24C01	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
X24C01A	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
X24C02	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
X24C04	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
X24C08	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
X24C16	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
X25020	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
X25040	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
X25080	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
X25160	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
X25320	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
X25640	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
X25128	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
X25256	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
Intel				
i2732A	+	+	+	DIP:None
i2764A	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
i27C64	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
iP2764A	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
iP27C64	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
i87C64	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
i27128A	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
i27128B	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
i27C128	+	+	+	DIP:None

	+	+	+	PLCC: DIP28-PLCC32
iP27C128	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
iP27C128A	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
iP27128B	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
i27256	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
i27C256	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
i27C256A	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
iP27256	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
iP27C256	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
i27512	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
i27C512	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
iP27512	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
i27513	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
i27C513	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
iP27513	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
i27010	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
i27C010	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
i27C010A	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
i27011	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
i27C011	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
i27C100	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
i27C020	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
i27C040	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
i28F256A	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
i28F512	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
i28F010	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
i28F020	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32

	+	+	+	TSOP: DIP32-TSOP32
i28F001BX-B	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
i28F001BX-T	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
i28F002BX-B	+	+		TSOP: DIP40-TSOP40
i28F002BX-T	+	+		TSOP: DIP40-TSOP40
i28F004B5B	+	+		TSOP: DIP40-TSOP40
i28F004B5T	+	+		TSOP: DIP40-TSOP40
i28F004B3B	+			TSOP: DIP40-TSOP40
i28F004B3T	+			TSOP: DIP40-TSOP40
i28F200B5B	+	+		PSOP: DIP40-SOIC44
	+	+		TSOP: DIP40-TSOP48
i28F200B5T	+	+		PSOP: DIP40-SOIC44
	+	+		TSOP: DIP40-TSOP48
i28F200B3B	+			PSOP: DIP40-SOIC44
	+			TSOP: DIP40-TSOP48
i28F200B3T	+			PSOP: DIP40-SOIC44
	+			TSOP: DIP40-TSOP48
i28F400B5B	+	+		PSOP: DIP40-SOIC44
	+	+		TSOP: DIP40-TSOP48
i28F400B5T	+	+		PSOP: DIP40-SOIC44
	+	+		TSOP: DIP40-TSOP48
i28F400B3B	+			PSOP: DIP40-SOIC44
	+			TSOP: DIP40-TSOP48
i28F400B3T	+			PSOP: DIP40-SOIC44
	+			TSOP: DIP40-TSOP48
i28F800B5B	+	+		PSOP: DIP40-SOIC44
	+	+		TSOP: DIP40-TSOP48
i28F800B5T	+	+		PSOP: DIP40-SOIC44
	+	+		TSOP: DIP40-TSOP48
i28F800B3B	+			PSOP: DIP40-SOIC44
	+			TSOP: DIP40-TSOP48
i28F800B3T	+			PSOP: DIP40-SOIC44
	+			TSOP: DIP40-TSOP48
i28F800CVB	+			TSOP: DIP32-TSOP48
i28F800CVT	+			TSOP: DIP32-TSOP48
i28F800C3B	+			TSOP: DIP32-TSOP48
i28F800C3T	+			TSOP: DIP32-TSOP48
i28F160B3B	+			TSOP: DIP32-TSOP48
i28F160B3T	+			TSOP: DIP32-TSOP48
i28F160C3B	+			TSOP: DIP32-TSOP48
i28F160C3T	+			TSOP: DIP32-TSOP48
i28F320B3B	+			TSOP: DIP32-TSOP48
i28F320B3T	+			TSOP: DIP32-TSOP48
i28F320C3B	+			TSOP: DIP32-TSOP48
i28F320C3T	+			TSOP: DIP32-TSOP48
i28F640B3B	+			TSOP: DIP32-TSOP48
i28F640B3T	+			TSOP: DIP32-TSOP48
i28F640C3B	+			TSOP: DIP32-TSOP48
i28F640C3T	+			TSOP: DIP32-TSOP48
i82802AB	+		+	PLCC: DIP32-PLCC32-FWH
	+		+	TSOP: DIP32-TSOP40-FWH
i82802AC	+		+	PLCC: DIP32-PLCC32-FWH
	+		+	TSOP: DIP32-TSOP40-FWH
i8751H	+	+		DIP:None
	+	+		PLCC: DIP40-PLCC44
	+	+		TQFP: DIP40-TQFP44
i8751BH	+	+		DIP:None
	+	+		PLCC: DIP40-PLCC44
	+	+		TQFP: DIP40-TQFP44
i87C51	+	+		DIP:None

	+	+	PLCC: DIP40-PLCC44
	+	+	TQFP: DIP40-TQFP44
i87C51FA	+	+	DIP:None
	+	+	PLCC: DIP40-PLCC44
	+	+	TQFP: DIP40-TQFP44
i87C51FB	+	+	DIP:None
	+	+	PLCC: DIP40-PLCC44
	+	+	TQFP: DIP40-TQFP44
i87C51FC	+	+	DIP:None
	+	+	PLCC: DIP40-PLCC44
	+	+	TQFP: DIP40-TQFP44
i8752BH	+	+	DIP:None
	+	+	PLCC: DIP40-PLCC44
	+	+	TQFP: DIP40-TQFP44
i87C52	+	+	DIP:None
	+	+	PLCC: DIP40-PLCC44
	+	+	TQFP: DIP40-TQFP44
i87C54	+	+	DIP:None
	+	+	PLCC: DIP40-PLCC44
	+	+	TQFP: DIP40-TQFP44
i87C58	+	+	DIP:None
	+	+	PLCC: DIP40-PLCC44
	+	+	TQFP: DIP40-TQFP44
i87L51FA	+	+	DIP:None
	+	+	PLCC: DIP40-PLCC44
	+	+	TQFP: DIP40-TQFP44
i87L51FB	+	+	DIP:None
	+	+	PLCC: DIP40-PLCC44
	+	+	TQFP: DIP40-TQFP44
i87L51FC	+	+	DIP:None
	+	+	PLCC: DIP40-PLCC44
	+	+	TQFP: DIP40-TQFP44
i87L52	+	+	DIP:None
	+	+	PLCC: DIP40-PLCC44
	+	+	TQFP: DIP40-TQFP44
i87L54	+	+	DIP:None
	+	+	PLCC: DIP40-PLCC44
	+	+	TQFP: DIP40-TQFP44
i87L58	+	+	DIP:None
	+	+	PLCC: DIP40-PLCC44
	+	+	TQFP: DIP40-TQFP44
ISS Inc.			
IS24C01	+	+	DIP:None
	+	+	Soic: DIP8-Soic8
IS24C01B	+	+	DIP:None
	+	+	Soic: DIP8-Soic8
IS24C02	+	+	DIP:None
	+	+	Soic: DIP8-Soic8
IS24C02A	+	+	DIP:None
	+	+	Soic: DIP8-Soic8
IS24C02B	+	+	DIP:None
	+	+	Soic: DIP8-Soic8
IS24C04	+	+	DIP:None
	+	+	Soic: DIP8-Soic8
IS24C04A	+	+	DIP:None
	+	+	Soic: DIP8-Soic8
IS24C08	+	+	DIP:None
	+	+	Soic: DIP8-Soic8
IS24C08A	+	+	DIP:None
	+	+	Soic: DIP8-Soic8
IS24C16	+	+	DIP:None
	+	+	Soic: DIP8-Soic8
IS24C16A	+	+	DIP:None
	+	+	Soic: DIP8-Soic8

IS24C32	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
IS24C32A	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
IS24C32B	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
IS24C64	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
IS24C64A	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
IS24C64B	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
IS24C128	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
IS24C256	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
IS25C01	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
IS25C02	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
IS25C04	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
IS25C08	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
IS25C16	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
IS25C32	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
IS25C64	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
IS25C128	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
IS25C256	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
IS27HC256	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
IS27HC512	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
IS27HC010	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
IS27HC020	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
IS27C256	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
IS27C512	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
IS27C010	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
IS27C020	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
IS27LV512	+		+	DIP:None
	+		+	PLCC: DIP28-PLCC32
IS27LV020	+		+	DIP:None
	+		+	PLCC: DIP32-PLCC32
	+		+	TSOP: DIP32-TSOP32
IS28F010	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
IS28F020	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32

	+	+	+	TSOP: DIP32-TSOP32
IS93C46x8	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
IS93C46x16	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
IS93C56x8	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
IS93C56x16	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
IS93C66x8	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
IS93C66x16	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
IS93C76	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
IS93C86	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
Macronix				
MX25L512	+			DIP:None
	+			Soic: DIP8-Soic8
MX25L1005	+			DIP:None
	+			Soic: DIP8-Soic8
MX25L2005	+			DIP:None
	+			Soic: DIP8-Soic8
MX25L4005	+			DIP:None
	+			Soic: DIP8-Soic8
MX25L8005	+			DIP:None
	+			Soic: DIP8-Soic8
MX25L1605	+			DIP:None
	+			Soic: DIP8-Soic8
MX25L3205	+			DIP:None
	+			Soic: DIP8-Soic8
MX27C64	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
MX27C256	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
MX27C512	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
MX27C1000	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
MX27C2000	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
MX27C4000	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
MX27C8000	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
MX27L1000	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
MX27L2000	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
MX27L4000	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
MX28F1000P	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
MX28F2000P	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32

	+	+	+	TSOP: DIP32-TSOP32
MX29F001T	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
MX29F001B	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
MX29F002T	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
MX29F002B	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
MX29F004T	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
MX29F004B	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
MX29F040	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
MX29F100T	+	+		PSOP: DIP40-SOIC44
	+	+		TSOP: DIP40-TSOP48
MX29F100B	+	+		PSOP: DIP40-SOIC44
	+	+		TSOP: DIP40-TSOP48
MX29F200T	+	+		PSOP: DIP40-SOIC44
	+	+		TSOP: DIP40-TSOP48
MX29F200B	+	+		PSOP: DIP40-SOIC44
	+	+		TSOP: DIP40-TSOP48
MX29F400T	+	+		PSOP: DIP40-SOIC44
	+	+		TSOP: DIP40-TSOP48
MX29F400B	+	+		PSOP: DIP40-SOIC44
	+	+		TSOP: DIP40-TSOP48
MX29F800T	+	+		PSOP: DIP40-SOIC44
	+	+		TSOP: DIP40-TSOP48
MX29F800B	+	+		PSOP: DIP40-SOIC44
	+	+		TSOP: DIP40-TSOP48
MX29LV001T	+		+	DIP:None
	+		+	PLCC: DIP32-PLCC32
	+		+	TSOP: DIP32-TSOP32
MX29LV001B	+		+	DIP:None
	+		+	PLCC: DIP32-PLCC32
	+		+	TSOP: DIP32-TSOP32
MX29LV002T	+		+	DIP:None
	+		+	PLCC: DIP32-PLCC32
	+		+	TSOP: DIP32-TSOP32
MX29LV002B	+		+	DIP:None
	+		+	PLCC: DIP32-PLCC32
	+		+	TSOP: DIP32-TSOP32
MX29LV004T	+		+	DIP:None
	+		+	PLCC: DIP32-PLCC32
	+		+	TSOP: DIP32-TSOP32
MX29LV004B	+		+	DIP:None
	+		+	PLCC: DIP32-PLCC32
	+		+	TSOP: DIP32-TSOP32
MX29LV040	+		+	DIP:None
	+		+	PLCC: DIP32-PLCC32
	+		+	TSOP: DIP32-TSOP32
MX29LV100T	+			PSOP: DIP40-SOIC44
	+			TSOP: DIP40-TSOP48
MX29LV100B	+			PSOP: DIP40-SOIC44
	+			TSOP: DIP40-TSOP48
MX29LV200T	+			PSOP: DIP40-SOIC44

	+			TSOP: DIP40-TSOP48
MX29LV200B	+			PSOP: DIP40-SOIC44
	+			TSOP: DIP40-TSOP48
MX29LV400T	+			PSOP: DIP40-SOIC44
	+			TSOP: DIP40-TSOP48
MX29LV400B	+			PSOP: DIP40-SOIC44
	+			TSOP: DIP40-TSOP48
MX29LV800T	+			PSOP: DIP40-SOIC44
	+			TSOP: DIP40-TSOP48
MX29LV800B	+			PSOP: DIP40-SOIC44
	+			TSOP: DIP40-TSOP48
MX29LV160T	+			TSOP: DIP40-TSOP48
MX29LV160B	+			TSOP: DIP40-TSOP48
Microchip				
27C64	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
27HC64	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
27C128	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
27256	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
27C256	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
27HC256	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
27512	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
27C512A	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
24AA01	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
24LC01B	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
24C01C	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
24AA02	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
24LC02B	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
24C02C	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
24AA04	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
24LC04B	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
24AA08	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
24LC08B	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
24C08B	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
24C16B	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
24AA16	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
24LC16B	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
24FC16	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
24AA164	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
24LC164	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8

24AA174	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
24LC174	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
24AA32A	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
24LC32A	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
24C32A	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
24AA32	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
24LC32	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
24C32	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
24FC32	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
24AA64	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
24LC64	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
24AA65	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
24LC65	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
24C65	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
24FC65	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
24AA128	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
24LC128	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
24AA256	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
24LC256	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
93AA46	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
93LC46A	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
93LC46B	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
93AA56	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
93LC56A	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
93LC56B	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
93AA66	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
93LC66A	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
93LC66B	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
93AA76	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
93LC76	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
93C76	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
93AA86	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8

93LC86	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
93C86	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
25AA040	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
25LC040	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
25C040	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
25AA080	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
25LC080	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
25C080	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
25AA160	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
25LC160	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
25C160	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
25AA320	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
25LC320	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
25C320	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
25AA640	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
25LC640	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
25C640	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
PIC12C508	+	+	+	DIP:DIP40-PIC8/28
PIC12C509	+	+	+	DIP:DIP40-PIC8/28
PIC12F675	+	+	+	DIP:DIP40-PIC8/28
PIC12F629	+	+	+	DIP:DIP40-PIC8/28
PIC16C61	+	+	+	DIP:DIP40-PIC18
PIC16C620	+	+	+	DIP:DIP40-PIC18
PIC16C621	+	+	+	DIP:DIP40-PIC18
PIC16C622	+	+	+	DIP:DIP40-PIC18
PIC16C62	+	+	+	DIP:DIP40-PIC8/28
PIC16C62A	+	+	+	DIP:DIP40-PIC8/28
PIC16C63	+	+	+	DIP:DIP40-PIC8/28
PIC16C64	+	+	+	DIP:DIP40-PIC40
PIC16C64A	+	+	+	DIP:DIP40-PIC40
PIC16C65	+	+	+	DIP:DIP40-PIC40
PIC16C65A	+	+	+	DIP:DIP40-PIC40
PIC16C66	+	+	+	DIP:DIP40-PIC8/28
PIC16C67	+	+	+	DIP:DIP40-PIC40
PIC16C71	+	+	+	DIP:DIP40-PIC18
PIC16C710	+	+	+	DIP:DIP40-PIC18
PIC16C711	+	+	+	DIP:DIP40-PIC18
PIC16C72	+	+	+	DIP:DIP40-PIC8/28
PIC16C73	+	+	+	DIP:DIP40-PIC8/28
PIC16C73A	+	+	+	DIP:DIP40-PIC8/28
PIC16C74	+	+	+	DIP:DIP40-PIC40
PIC16C74A	+	+	+	DIP:DIP40-PIC40
PIC16C76	+	+	+	DIP:DIP40-PIC8/28
PIC16C77	+	+	+	DIP:DIP40-PIC40
PIC16F627	+	+	+	DIP:DIP40-PIC18
PIC16F628	+	+	+	DIP:DIP40-PIC18
PIC16F83	+	+	+	DIP:DIP40-PIC18

PIC16F84	+	+	+	DIP:DIP40-PIC18
PIC16F870	+	+	+	DIP:DIP40-PIC8/28
PIC16F871	+	+	+	DIP:DIP40-PIC40
PIC16F872	+	+	+	DIP:DIP40-PIC8/28
PIC16F873	+	+	+	DIP:DIP40-PIC8/28
PIC16F873A	+	+	+	DIP:DIP40-PIC8/28
PIC16F874	+	+	+	DIP:DIP40-PIC40
PIC16F874A	+	+	+	DIP:DIP40-PIC40
PIC16F876	+	+	+	DIP:DIP40-PIC8/28
PIC16F876A	+	+	+	DIP:DIP40-PIC8/28
PIC16F877	+	+	+	DIP:DIP40-PIC40
PIC16F877A	+	+	+	DIP:DIP40-PIC40
PIC18F242	+			DIP:DIP40-PIC8/28
PIC18F248	+			DIP:DIP40-PIC8/28
PIC18F252	+			DIP:DIP40-PIC8/28
PIC18F258	+			DIP:DIP40-PIC8/28
PIC18F442	+			DIP:DIP40-PIC40
PIC18F448	+			DIP:DIP40-PIC40
PIC18F452	+			DIP:DIP40-PIC40
PIC18F458	+			DIP:DIP40-PIC40
PIC16F627A	+	+	+	DIP:DIP40-PIC18
PIC16F628A	+	+	+	DIP:DIP40-PIC18
PIC16F84A	+	+	+	DIP:DIP40-PIC18
PIC16LF627	+	+	+	DIP:DIP40-PIC18
PIC16LF627A	+	+	+	DIP:DIP40-PIC18
PIC16LF628	+	+	+	DIP:DIP40-PIC18
PIC16LF628A	+	+	+	DIP:DIP40-PIC18
PIC16LF83	+	+	+	DIP:DIP40-PIC18
PIC16LF84	+	+	+	DIP:DIP40-PIC18
PIC16LF84A	+	+	+	DIP:DIP40-PIC18
PIC16LF870	+	+	+	DIP:DIP40-PIC8/28
PIC16LF871	+	+	+	DIP:DIP40-PIC40
PIC16LF872	+	+	+	DIP:DIP40-PIC8/28
PIC16LF873	+	+	+	DIP:DIP40-PIC8/28
PIC16LF873A	+	+	+	DIP:DIP40-PIC8/28
PIC16LF874	+	+	+	DIP:DIP40-PIC40
PIC16LF874A	+	+	+	DIP:DIP40-PIC40
PIC16LF876	+	+	+	DIP:DIP40-PIC8/28
PIC16LF876A	+	+	+	DIP:DIP40-PIC8/28
PIC16LF877	+	+	+	DIP:DIP40-PIC40
PIC16LF877A	+	+	+	DIP:DIP40-PIC40
Micron				
MT28F002B1B	+	+		TSOP: DIP40-TSOP40
MT28F002B1T	+	+		TSOP: DIP40-TSOP40
MT28F002B3B	+			TSOP: DIP40-TSOP40
MT28F002B3T	+			TSOP: DIP40-TSOP40
MT28F002B5B	+	+		TSOP: DIP40-TSOP40
MT28F002B5T	+	+		TSOP: DIP40-TSOP40
MT28F004B1B	+	+		TSOP: DIP40-TSOP40
MT28F004B1T	+	+		TSOP: DIP40-TSOP40
MT28F004B3B	+			TSOP: DIP40-TSOP40
MT28F004B3T	+			TSOP: DIP40-TSOP40
MT28F004B5B	+	+		TSOP: DIP40-TSOP40
MT28F004B5T	+	+		TSOP: DIP40-TSOP40
MT28F008B1B	+	+		TSOP: DIP40-TSOP40
MT28F008B1T	+	+		TSOP: DIP40-TSOP40
MT28F008B3B	+			TSOP: DIP40-TSOP40
MT28F008B3T	+			TSOP: DIP40-TSOP40
MT28F008B5B	+	+		TSOP: DIP40-TSOP40
MT28F008B5T	+	+		TSOP: DIP40-TSOP40
MT28F200B1B	+	+		PSOP: DIP40-SOIC44
	+	+		TSOP: DIP40-TSOP48
MT28F200B1T	+	+		PSOP: DIP40-SOIC44
	+	+		TSOP: DIP40-TSOP48

MT28F200B3B	+			PSOP: DIP40-SOIC44
	+			TSOP: DIP40-TSOP48
MT28F200B3T	+			PSOP: DIP40-SOIC44
	+			TSOP: DIP40-TSOP48
MT28F200B5B	+	+		PSOP: DIP40-SOIC44
	+	+		TSOP: DIP40-TSOP48
MT28F200B5T	+	+		PSOP: DIP40-SOIC44
	+	+		TSOP: DIP40-TSOP48
MT28F400B1B	+	+		PSOP: DIP40-SOIC44
	+	+		TSOP: DIP40-TSOP48
MT28F400B1T	+	+		PSOP: DIP40-SOIC44
	+	+		TSOP: DIP40-TSOP48
MT28F400B3B	+			PSOP: DIP40-SOIC44
	+			TSOP: DIP40-TSOP48
MT28F400B3T	+			PSOP: DIP40-SOIC44
	+			TSOP: DIP40-TSOP48
MT28F400B5B	+	+		PSOP: DIP40-SOIC44
	+	+		TSOP: DIP40-TSOP48
MT28F400B5T	+	+		PSOP: DIP40-SOIC44
	+	+		TSOP: DIP40-TSOP48
MT28F800B1B	+	+		PSOP: DIP40-SOIC44
	+	+		TSOP: DIP40-TSOP48
MT28F800B1T	+	+		PSOP: DIP40-SOIC44
	+	+		TSOP: DIP40-TSOP48
MT28F800B3B	+			PSOP: DIP40-SOIC44
	+			TSOP: DIP40-TSOP48
MT28F800B3T	+			PSOP: DIP40-SOIC44
	+			TSOP: DIP40-TSOP48
MT28F800B5B	+	+		PSOP: DIP40-SOIC44
	+	+		TSOP: DIP40-TSOP48
MT28F800B5T	+	+		PSOP: DIP40-SOIC44
	+	+		TSOP: DIP40-TSOP48
Mitsubishi				
M5L27256K	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
M5M27256P	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
M5M27C256AK	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
M5M27C256K	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
M5M27C256P	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
M5L27512K	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
M5M27512P	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
M5M27C512AK	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
M5M27C512AP	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
M5M27C101K	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
M5M27C201K	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
M5M27C202K	+	+		DIP:EPROM8-16
	+	+		PLCC: EPROM8-16
M5M27C401K	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
M5M28F101A	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32

	+	+	+	TSOP: DIP32-TSOP32
Mosel Vitelic				
V29C51000B	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
V29C51000T	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
V29C51001B	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
V29C51001T	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
V29C51002B	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
V29C51002T	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
V29C51004B	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
V29C51004T	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
V29LC51000B	+		+	DIP:None
	+		+	PLCC: DIP32-PLCC32
	+		+	TSOP: DIP32-TSOP32
V29LC51000T	+		+	DIP:None
	+		+	PLCC: DIP32-PLCC32
	+		+	TSOP: DIP32-TSOP32
V29LC51001B	+		+	DIP:None
	+		+	PLCC: DIP32-PLCC32
	+		+	TSOP: DIP32-TSOP32
V29LC51001T	+		+	DIP:None
	+		+	PLCC: DIP32-PLCC32
	+		+	TSOP: DIP32-TSOP32
V29LC51002B	+		+	DIP:None
	+		+	PLCC: DIP32-PLCC32
	+		+	TSOP: DIP32-TSOP32
V29LC51002T	+		+	DIP:None
	+		+	PLCC: DIP32-PLCC32
	+		+	TSOP: DIP32-TSOP32
V29LC51004B	+		+	DIP:None
	+		+	PLCC: DIP32-PLCC32
	+		+	TSOP: DIP32-TSOP32
V29LC51004T	+		+	DIP:None
	+		+	PLCC: DIP32-PLCC32
	+		+	TSOP: DIP32-TSOP32
National Semicon.				
NMC27C64B	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
NMC27C64BN	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
NMC27LC64	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
NM27C128	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
NMC27C128B	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
NMC27C128BN	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
NMC27C128BQ	+	+	+	DIP:None

	+	+	+	PLCC: DIP28-PLCC32
NMC27C128C	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
NMC27C128CQ	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
NMC27C256B	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
NMC27C256BN	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
NMC27LC256	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
NM27C512	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
NMC27C512	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
NMC27C512A	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
NMC27C512AN	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
NM27C010	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
NMC27C010	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
NMC27LV010	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
NM27C020	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
NMC27C020	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
NMC27LV020	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
NMC27C040	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
NMC28C64	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
	+	+	+	TSOP: DIP28-TSOP28
NMC28C64A	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
	+	+	+	TSOP: DIP28-TSOP28
NM24C02	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
NM24C02L	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
NM24C03	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
NM24C03L	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
NM24C04	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
NM24C04L	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
NM24C05	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
NM24C05L	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
NM24C08	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8

NM24C08L	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
NM24C09	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
NM24C09L	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
NM24C16	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
NM24C16L	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
NM24C17	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
NM24C17L	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
NM24C65	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
NM24C65L	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
NM24C65LZ	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
NM24C65XLZ	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
NM25C040	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
NM25C040L	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
NM25C160	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
NM25C160L	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
NM93C46	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
NM93C46A	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
NM93C46AL	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
NM93C46L	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
NM93C46LZ	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
NM93C46XLZ	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
NM93C56	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
NM93C56A	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
NM93C56L	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
NM93C56LZ	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
NM93C66	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
NM93C66L	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
NM93C66LZ	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
NM93C86	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
NM93C86A	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
NEC				
uPD27256A	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
uPD27C256	+	+	+	DIP:None

	+	+	+	PLCC: DIP28-PLCC32
uPD27C256A	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
uPD27C512	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
uPD27C1001	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
uPD27C2001	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
uPD27C4001	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
uPD27C1024	+	+		DIP:EPROM8-16
	+	+		PLCC: EPROM8-16
uPD27C4096	+	+		DIP:EPROM8-16
	+	+		PLCC: EPROM8-16
uPD28C64	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
	+	+	+	TSOP: DIP28-TSOP28
uPD28C256	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
	+	+	+	TSOP: DIP28-TSOP28
NexFlash				
NX25P10	+			DIP:None
	+			Soic: DIP8-Soic8
NX25P20	+			DIP:None
	+			Soic: DIP8-Soic8
NX25P40	+			DIP:None
	+			Soic: DIP8-Soic8
NX25P80	+			DIP:None
	+			Soic: DIP8-Soic8
NX25P16	+			DIP:None
	+			Soic: DIP8-Soic8
NX25P32	+			DIP:None
	+			Soic: DIP8-Soic8
OKI				
MSM2764A	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
MSM2764AZB	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
MSM27128A	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
MSM27128AZB	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
MSM27256	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
MSM27256AS	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
MSM27256ZB	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
MSM27C256	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
MSM27C256H	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
MSM27C256HQB	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
MSM27C256ZB	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
MSM27512	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
MSM27512AS	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32

MSM27512ZB	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
MSM271000	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
MSM271000AS	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
MSM271000ZB	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
MSM272000	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
MSM27C1024	+	+		DIP:EPROM8-16
	+	+		PLCC: EPROM8-16
MSM27C2048	+	+		DIP:EPROM8-16
	+	+		PLCC: EPROM8-16
Philips Semicon.				
PCA8581	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
PCA8581C	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
PCF85116-3	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
PCF8582C-2	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
PCF8594C-2	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
PCF8598C-2	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
P87C51	+	+		DIP:None
	+	+		PLCC: DIP40-PLCC44
	+	+		TQFP: DIP40-TQFP44
P87C52	+	+		DIP:None
	+	+		PLCC: DIP40-PLCC44
	+	+		TQFP: DIP40-TQFP44
P87C54	+	+		DIP:None
	+	+		PLCC: DIP40-PLCC44
	+	+		TQFP: DIP40-TQFP44
P87C58	+	+		DIP:None
	+	+		PLCC: DIP40-PLCC44
	+	+		TQFP: DIP40-TQFP44
P87C51FA	+	+		DIP:None
	+	+		PLCC: DIP40-PLCC44
	+	+		TQFP: DIP40-TQFP44
P87C51FB	+	+		DIP:None
	+	+		PLCC: DIP40-PLCC44
	+	+		TQFP: DIP40-TQFP44
P87C51FC	+	+		DIP:None
	+	+		PLCC: DIP40-PLCC44
	+	+		TQFP: DIP40-TQFP44
P89C51X2	+			DIP:None
	+			PLCC: DIP40-PLCC44
	+			TQFP: DIP40-TQFP44
P89C52X2	+			DIP:None
	+			PLCC: DIP40-PLCC44
	+			TQFP: DIP40-TQFP44
P89C54X2	+			DIP:None
	+			PLCC: DIP40-PLCC44
	+			TQFP: DIP40-TQFP44
P89C58X2	+			DIP:None
	+			PLCC: DIP40-PLCC44
	+			TQFP: DIP40-TQFP44

P89C60X2	+			DIP:None
	+			PLCC: DIP40-PLCC44
	+			TQFP: DIP40-TQFP44
P89C61X2	+			DIP:None
	+			PLCC: DIP40-PLCC44
	+			TQFP: DIP40-TQFP44
PMC Flash				
PM25LV512	+			DIP:None
	+			Soic: DIP8-Soic8
PM25LV010	+			DIP:None
	+			Soic: DIP8-Soic8
PM25LV020	+			DIP:None
	+			Soic: DIP8-Soic8
PM25LV040	+			DIP:None
	+			Soic: DIP8-Soic8
PM29F002B	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
PM29F002T	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
PM29LV002B	+		+	DIP:None
	+		+	PLCC: DIP32-PLCC32
	+		+	TSOP: DIP32-TSOP32
PM29LV002T	+		+	DIP:None
	+		+	PLCC: DIP32-PLCC32
	+		+	TSOP: DIP32-TSOP32
PM29F004B	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
PM29F004T	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
PM29LV004B	+		+	DIP:None
	+		+	PLCC: DIP32-PLCC32
	+		+	TSOP: DIP32-TSOP32
PM29LV004T	+		+	DIP:None
	+		+	PLCC: DIP32-PLCC32
	+		+	TSOP: DIP32-TSOP32
PM49FL002	+		+	PLCC: DIP32-PLCC32-FWH
	+		+	TSOP: DIP32-TSOP32-FWH
PM49FL004	+		+	PLCC: DIP32-PLCC32-FWH
	+		+	TSOP: DIP32-TSOP32-FWH
PM49FL008	+		+	PLCC: DIP32-PLCC32-FWH
	+		+	TSOP: DIP32-TSOP32-FWH
PM39LV512	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
PM39F010	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
PM39LV010	+		+	DIP:None
	+		+	PLCC: DIP32-PLCC32
	+		+	TSOP: DIP32-TSOP32
PM39F020	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
PM39LV020	+		+	DIP:None
	+		+	PLCC: DIP32-PLCC32
	+		+	TSOP: DIP32-TSOP32
PM39F040	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
PM39LV040	+		+	DIP:None

	+		+	PLCC: DIP32-PLCC32
	+		+	TSOP: DIP32-TSOP32
Ramtron				
FM24C04	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
FM24C04A	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
FM24C16	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
FM24C64	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
FM24C256	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
FM24C512	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
FM24CL04	+		+	DIP:None
	+		+	Soic: DIP8-Soic8
FM24CL16	+		+	DIP:None
	+		+	Soic: DIP8-Soic8
FM24CL64	+		+	DIP:None
	+		+	Soic: DIP8-Soic8
FM25040	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
FM25160	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
FM25640	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
FM25256	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
FM25C160	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
FM25CL160	+		+	DIP:None
	+		+	Soic: DIP8-Soic8
FM25CL640	+		+	DIP:None
	+		+	Soic: DIP8-Soic8
FM25L04	+		+	DIP:None
	+		+	Soic: DIP8-Soic8
FM25L16	+		+	DIP:None
	+		+	Soic: DIP8-Soic8
FM25L256	+		+	DIP:None
	+		+	Soic: DIP8-Soic8
Ricoh				
RD27C64	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
RD27C256	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
Rohm Semiconductor				
BR24C01A	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
BR24C02	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
BR24C04	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
BR24C08	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
BR24C16	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
BR24A01A	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
BR24A02	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
BR24A04	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
BR24A08	+	+	+	DIP:None

	+	+	+	Soic: DIP8-Soic8
BR24A16	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
BR24A32	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
BR24A64	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
BR24L01A	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
BR24L02	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
BR24L04	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
BR24L08	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
BR24L16	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
BR24L32	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
BR24L64	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
BR25H010	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
BR25H020	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
BR25H040	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
BR25H080	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
BR25H160	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
BR25H320	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
BR25L010	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
BR25L020	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
BR25L040	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
BR25L080	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
BR25L160	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
BR25L320	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
BR25L640	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
BR93C46	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
BR93C56	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
BR93C66	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
BR93C76	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
BR93C86	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
BR93A46	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
BR93A56	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
BR93A66	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
BR93A76	+	+	+	DIP:None

	+	+	+	Soic: DIP8-Soic8
BR93A86	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
BR93H46	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
BR93H56	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
BR93H66	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
BR93H76	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
BR93H86	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
BR93L46	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
BR93L56	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
BR93L66	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
BR93L76	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
BR93L86	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
BR93LC46	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
BR93LC56	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
BR93LC66	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
BR93LC76	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
BR93LC86	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
BR95010	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
BR95020	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
BR95040	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
BR95080	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
BR95160	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
BR95320	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
BR95640	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
Russia				
573RF2	+	+	+	DIP:None
573RF5	+	+	+	DIP:None
573RF4	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
573RF6	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
573RF8	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
537RU10	+	+	+	DIP:None
537RU17	+	+	+	DIP:None
Saifun				
SA24C512	+		+	DIP:None
	+		+	Soic: DIP8-Soic8
SA24C1024	+		+	DIP:None
	+		+	Soic: DIP8-Soic8
SA25C512	+			DIP:None

SA25C010	+			Soic: DIP8-Soic8
	+			DIP:None
SA25C020	+			Soic: DIP8-Soic8
	+			DIP:None
SA25F005	+			Soic: DIP8-Soic8
	+			DIP:None
SA25F010	+			Soic: DIP8-Soic8
	+			DIP:None
SA25F020	+			Soic: DIP8-Soic8
	+			DIP:None
SA25F040	+			Soic: DIP8-Soic8
	+			DIP:None
SA25F080	+			Soic: DIP8-Soic8
	+			DIP:None
SA25F160	+			Soic: DIP8-Soic8
	+			DIP:None
SA25F320	+			Soic: DIP8-Soic8
	+			DIP:None
	+			Soic: DIP8-Soic8
Samsung				
KM93C46	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
KM93C56	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
KM93C66	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
K9F4008	+			TSOP: DIP32-TSOP2-44
K29W040	+			TSOP: DIP32-TSOP2-44
SANYO				
LE28F4001CTS	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
LE25CB256	+		+	DIP:None
	+		+	Soic: DIP8-Soic8
LE25CB512	+		+	DIP:None
	+		+	Soic: DIP8-Soic8
Seeq				
2764	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
27128	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
27256	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
27C256	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
STMicroelectronics				
M2764A	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
M27C64	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
M27128A	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
M27C128	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
M27C256B	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
M27256	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
M27C256	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
M27512	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
M27C512	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32

M27C1000	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
M27C1001	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
M27C2001	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
M27C4001	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
M27V512	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
M27W512	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
M27V101	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
M27W101	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
M27V201	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
M27W201	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
M27V401	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
M27W401	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
M28F256	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
M28F512	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
M28F101	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
M28F201	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
M29F512	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
M29F010	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
M29F010B	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
M29F002B	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
M29F002T	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
M29F002NB	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32

M29F002NT	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
M29F040	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
M29F100B	+	+		PSOP: DIP40-SOIC44
	+	+		TSOP: DIP40-TSOP48
M29F100T	+	+		PSOP: DIP40-SOIC44
	+	+		TSOP: DIP40-TSOP48
M29F100BB	+	+		PSOP: DIP40-SOIC44
	+	+		TSOP: DIP40-TSOP48
M29F100BT	+	+		PSOP: DIP40-SOIC44
	+	+		TSOP: DIP40-TSOP48
M29F200B	+	+		PSOP: DIP40-SOIC44
	+	+		TSOP: DIP40-TSOP48
M29F200T	+	+		PSOP: DIP40-SOIC44
	+	+		TSOP: DIP40-TSOP48
M29F200BB	+	+		PSOP: DIP40-SOIC44
	+	+		TSOP: DIP40-TSOP48
M29F200BT	+	+		PSOP: DIP40-SOIC44
	+	+		TSOP: DIP40-TSOP48
M29F400B	+	+		PSOP: DIP40-SOIC44
	+	+		TSOP: DIP40-TSOP48
M29F400T	+	+		PSOP: DIP40-SOIC44
	+	+		TSOP: DIP40-TSOP48
M29F400BB	+	+		PSOP: DIP40-SOIC44
	+	+		TSOP: DIP40-TSOP48
M29F400BT	+	+		PSOP: DIP40-SOIC44
	+	+		TSOP: DIP40-TSOP48
M29F800AB	+	+		PSOP: DIP40-SOIC44
	+	+		TSOP: DIP40-TSOP48
M29F800AT	+	+		PSOP: DIP40-SOIC44
	+	+		TSOP: DIP40-TSOP48
M29F800BB	+	+		PSOP: DIP40-SOIC44
	+	+		TSOP: DIP40-TSOP48
M29F800BT	+	+		PSOP: DIP40-SOIC44
	+	+		TSOP: DIP40-TSOP48
M29F160BB	+			TSOP: DIP40-TSOP48
M29F160BT	+			TSOP: DIP40-TSOP48
M29W512	+		+	DIP:None
	+		+	PLCC: DIP32-PLCC32
	+		+	TSOP: DIP32-TSOP32
M29W010	+		+	DIP:None
	+		+	PLCC: DIP32-PLCC32
	+		+	TSOP: DIP32-TSOP32
M29W040	+		+	DIP:None
	+		+	PLCC: DIP32-PLCC32
	+		+	TSOP: DIP32-TSOP32
M29W002BB	+		+	DIP:None
	+		+	PLCC: DIP32-PLCC32
	+		+	TSOP: DIP32-TSOP32
M29W002BT	+		+	DIP:None
	+		+	PLCC: DIP32-PLCC32
	+		+	TSOP: DIP32-TSOP32
M29W004B	+			TSOP: DIP40-TSOP40
M29W004T	+			TSOP: DIP40-TSOP40
M29W004BB	+			TSOP: DIP40-TSOP40
M29W004BT	+			TSOP: DIP40-TSOP40
M29W008DB	+			TSOP: DIP40-TSOP40
M29W004DT	+			TSOP: DIP40-TSOP40
M29W200BB	+			PSOP: DIP40-SOIC44
	+			TSOP: DIP40-TSOP48
M29W200BT	+			PSOP: DIP40-SOIC44

M29W400BB	+		TSOP: DIP40-TSOP48
	+		PSOP: DIP40-SOIC44
M29W400BT	+		TSOP: DIP40-TSOP48
	+		PSOP: DIP40-SOIC44
M29W400DB	+		TSOP: DIP40-TSOP48
	+		PSOP: DIP40-SOIC44
M29W400DT	+		TSOP: DIP40-TSOP48
	+		PSOP: DIP40-SOIC44
M29W800AB	+		TSOP: DIP40-TSOP48
	+		PSOP: DIP40-SOIC44
M29W800AT	+		TSOP: DIP40-TSOP48
	+		PSOP: DIP40-SOIC44
M29W800DB	+		TSOP: DIP40-TSOP48
	+		PSOP: DIP40-SOIC44
M29W800DT	+		TSOP: DIP40-TSOP48
	+		PSOP: DIP40-SOIC44
M29W160DB	+		TSOP: DIP40-TSOP48
M29W160DT	+		TSOP: DIP40-TSOP48
M29W160EB	+		TSOP: DIP40-TSOP48
M29W160ET	+		TSOP: DIP40-TSOP48
M29W320DB	+		TSOP: DIP40-TSOP48
M29W320DT	+		TSOP: DIP40-TSOP48
M29W320EB	+		TSOP: DIP40-TSOP48
M29W320ET	+		TSOP: DIP40-TSOP48
M29W640DB	+		TSOP: DIP32-TSOP48
M29W640DT	+		TSOP: DIP32-TSOP48
M50FW002	+	+	PLCC: DIP32-PLCC32-FWH
	+	+	TSOP: DIP32-TSOP40-FWH
M50FW040	+	+	PLCC: DIP32-PLCC32-FWH
	+	+	TSOP: DIP32-TSOP40-FWH
M50FW080	+	+	PLCC: DIP32-PLCC32-FWH
	+	+	TSOP: DIP32-TSOP40-FWH
M50FLW040A	+	+	PLCC: DIP32-PLCC32-FWH
	+	+	TSOP: DIP32-TSOP40-FWH
M50FLW040B	+	+	PLCC: DIP32-PLCC32-FWH
	+	+	TSOP: DIP32-TSOP40-FWH
M50FLW080A	+	+	PLCC: DIP32-PLCC32-FWH
	+	+	TSOP: DIP32-TSOP40-FWH
M50FLW080B	+	+	PLCC: DIP32-PLCC32-FWH
	+	+	TSOP: DIP32-TSOP40-FWH
M50LPW002	+	+	PLCC: DIP32-PLCC32-FWH
	+	+	TSOP: DIP32-TSOP40-FWH
M50LPW040	+	+	PLCC: DIP32-PLCC32-FWH
	+	+	TSOP: DIP32-TSOP40-FWH
M50LPW080	+	+	PLCC: DIP32-PLCC32-FWH
	+	+	TSOP: DIP32-TSOP40-FWH
M24C01	+	+	DIP:None
	+	+	Soic: DIP8-Soic8
M24C01W	+	+	DIP:None
	+	+	Soic: DIP8-Soic8
M24C02	+	+	DIP:None
	+	+	Soic: DIP8-Soic8
M24C02W	+	+	DIP:None
	+	+	Soic: DIP8-Soic8
M24C04	+	+	DIP:None
	+	+	Soic: DIP8-Soic8
M24C04W	+	+	DIP:None
	+	+	Soic: DIP8-Soic8
M24C08	+	+	DIP:None
	+	+	Soic: DIP8-Soic8
M24C08W	+	+	DIP:None
	+	+	Soic: DIP8-Soic8
M24C16	+	+	DIP:None

	+	+	+	Soic: DIP8-Soic8
M24C16W	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
M24164	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
M24C32	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
M24C32W	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
M24C64	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
M24C64W	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
M24128	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
M24128W	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
M24256	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
M24256W	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
M25P05	+			DIP:None
	+			Soic: DIP8-Soic8
M25P10	+			DIP:None
	+			Soic: DIP8-Soic8
M25P20	+			DIP:None
	+			Soic: DIP8-Soic8
M25P40	+			DIP:None
	+			Soic: DIP8-Soic8
M25P80	+			DIP:None
	+			Soic: DIP8-Soic8
M25P16	+			DIP:None
	+			Soic: DIP8-Soic8
M25P32	+			DIP:None
	+			Soic: DIP8-Soic8
M93C46	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
M93C46W	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
M93C56	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
M93C56W	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
M93C66	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
M93C66W	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
M93C76	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
M93C76W	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
M93C86	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
M93C86W	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
M95080	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
M95080W	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
M95160	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
M95160W	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
M95320	+	+	+	DIP:None

	+	+	+	Soic: DIP8-Soic8
M95320W	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
M95640	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
M95640W	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
M95128	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
M95128W	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
M95256	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
M95256W	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
ST24E16	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
ST24E32	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
ST24E64	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
ST24E128	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
ST24E256	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
ST24W01	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
ST24W02	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
ST24W04	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
ST24W08	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
ST24W16	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
ST93C46	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
ST93C56	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
ST93C66	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
ST95020	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
ST95040	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
ST95080	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
LH5764	Sharp	+	+	DIP:None
		+	+	PLCC: DIP28-PLCC32
LH57128		+	+	DIP:None
		+	+	PLCC: DIP28-PLCC32
LH57256		+	+	DIP:None
		+	+	PLCC: DIP28-PLCC32
27C64A	Signetics	+	+	DIP:None
		+	+	PLCC: DIP28-PLCC32
27C256		+	+	DIP:None
		+	+	PLCC: DIP28-PLCC32
27C512		+	+	DIP:None
		+	+	PLCC: DIP28-PLCC32
27C010		+	+	DIP:None
		+	+	PLCC: DIP32-PLCC32
		+	+	TSOP: DIP32-TSOP32

SyncMOS

SPM27C64	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
SPM27C128	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
SPM27C256	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
S29C51001B	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
S29C51001T	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
S29C51002B	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
S29C51002T	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
S29C51004B	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
S29C51004T	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32

Spanasion

S25FL001D	+		DIP:None
	+		Soic: DIP8-Soic8
S25FL002D	+		DIP:None
	+		Soic: DIP8-Soic8
S25FL004A	+		DIP:None
	+		Soic: DIP8-Soic8
S25FL004D	+		DIP:None
	+		Soic: DIP8-Soic8
S25FL008A	+		DIP:None
	+		Soic: DIP8-Soic8
S25FL016A	+		DIP:None
	+		Soic: DIP8-Soic8
S25FL032A	+		DIP:None
	+		Soic: DIP8-Soic8
S25FL040A	+		DIP:None
	+		Soic: DIP8-Soic8
S25FL040AB	+		DIP:None
	+		Soic: DIP8-Soic8
S25FL040AT	+		DIP:None
	+		Soic: DIP8-Soic8

SST

SST25VF512	+		DIP:None
	+		Soic: DIP8-Soic8
SST25VF512A	+		DIP:None
	+		Soic: DIP8-Soic8
SST25VF010	+		DIP:None
	+		Soic: DIP8-Soic8
SST25VF010A	+		DIP:None
	+		Soic: DIP8-Soic8
SST25VF020	+		DIP:None
	+		Soic: DIP8-Soic8
SST25VF020A	+		DIP:None
	+		Soic: DIP8-Soic8
SST25VF040	+		DIP:None
	+		Soic: DIP8-Soic8
SST25VF040A	+		DIP:None
	+		Soic: DIP8-Soic8
SST25VF040B	+		DIP:None

SST25VF080	+			Soic: DIP8-Soic8
	+			DIP:None
	+			Soic: DIP8-Soic8
SST25VF080A	+			DIP:None
	+			Soic: DIP8-Soic8
SST25VF080B	+			DIP:None
	+			Soic: DIP8-Soic8
SST25VF016B	+			DIP:None
	+			Soic: DIP8-Soic8
SST25VF032B	+			DIP:None
	+			Soic: DIP8-Soic8
SST27SF256	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
SST27SF512	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
SST27SF010	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
SST27SF020	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
SST37VF512	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
SST37VF010	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
SST37VF020	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
SST37VF040	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
SST28SF040	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
SST28LF040	+		+	DIP:None
	+		+	PLCC: DIP32-PLCC32
	+		+	TSOP: DIP32-TSOP32
SST28VF040	+		+	DIP:None
	+		+	PLCC: DIP32-PLCC32
	+		+	TSOP: DIP32-TSOP32
SST29EE512	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
SST29EE010	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
SST29EE011	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
SST29EE020	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
SST29LE512	+		+	DIP:None
	+		+	PLCC: DIP32-PLCC32
	+		+	TSOP: DIP32-TSOP32
SST29LE010	+		+	DIP:None
	+		+	PLCC: DIP32-PLCC32
	+		+	TSOP: DIP32-TSOP32
SST29LE020	+		+	DIP:None
	+		+	PLCC: DIP32-PLCC32
	+		+	TSOP: DIP32-TSOP32
SST29VE512	+		+	DIP:None
	+		+	PLCC: DIP32-PLCC32

SST29VE010	+	+	TSOP: DIP32-TSOP32
	+	+	DIP:None
	+	+	PLCC: DIP32-PLCC32
	+	+	TSOP: DIP32-TSOP32
SST29VE020	+	+	DIP:None
	+	+	PLCC: DIP32-PLCC32
	+	+	TSOP: DIP32-TSOP32
SST39SF512	+	+	DIP:None
	+	+	PLCC: DIP32-PLCC32
	+	+	TSOP: DIP32-TSOP32
SST39SF010	+	+	DIP:None
	+	+	PLCC: DIP32-PLCC32
	+	+	TSOP: DIP32-TSOP32
SST39SF020	+	+	DIP:None
	+	+	PLCC: DIP32-PLCC32
	+	+	TSOP: DIP32-TSOP32
SST39SF040	+	+	DIP:None
	+	+	PLCC: DIP32-PLCC32
	+	+	TSOP: DIP32-TSOP32
SST39VF512	+	+	DIP:None
	+	+	PLCC: DIP32-PLCC32
	+	+	TSOP: DIP32-TSOP32
SST39LF512	+	+	DIP:None
	+	+	PLCC: DIP32-PLCC32
	+	+	TSOP: DIP32-TSOP32
SST39VF010	+	+	DIP:None
	+	+	PLCC: DIP32-PLCC32
	+	+	TSOP: DIP32-TSOP32
SST39VF100	+		TSOP: DIP32-TSOP48
SST39LF010	+	+	DIP:None
	+	+	PLCC: DIP32-PLCC32
	+	+	TSOP: DIP32-TSOP32
SST39LF100	+		TSOP: DIP32-TSOP48
SST39VF020	+	+	DIP:None
	+	+	PLCC: DIP32-PLCC32
	+	+	TSOP: DIP32-TSOP32
SST39VF200A	+		TSOP: DIP32-TSOP48
SST39LF020	+	+	DIP:None
	+	+	PLCC: DIP32-PLCC32
	+	+	TSOP: DIP32-TSOP32
SST39LF200A	+		TSOP: DIP32-TSOP48
SST39VF040	+	+	DIP:None
	+	+	PLCC: DIP32-PLCC32
	+	+	TSOP: DIP32-TSOP32
SST39VF400A	+		TSOP: DIP32-TSOP48
SST39LF040	+	+	DIP:None
	+	+	PLCC: DIP32-PLCC32
	+	+	TSOP: DIP32-TSOP32
SST39LF400A	+		TSOP: DIP32-TSOP48
SST39VF800A	+		TSOP: DIP32-TSOP48
SST39LF800A	+		TSOP: DIP32-TSOP48
SST39VF080	+		TSOP: DIP40-TSOP40
SST39VF160	+		TSOP: DIP32-TSOP48
SST39VF1601	+		TSOP: DIP32-TSOP48
SST39VF1602	+		TSOP: DIP32-TSOP48
SST39LF160	+		TSOP: DIP32-TSOP48
SST39VF016	+		TSOP: DIP40-TSOP40
SST39VF320	+		TSOP: DIP32-TSOP48
SST39VF3201	+		TSOP: DIP32-TSOP48
SST39VF3202	+		TSOP: DIP32-TSOP48
SST39VF6401	+		TSOP: DIP32-TSOP48
SST39VF6402	+		TSOP: DIP32-TSOP48
SST49LF002	+	+	PLCC: DIP32-PLCC32-FWH
	+	+	TSOP: DIP32-TSOP32-FWH

SST49LF002A	+	+	PLCC: DIP32-PLCC32-FWH
	+	+	TSOP: DIP32-TSOP32-FWH
SST49LF002B	+	+	PLCC: DIP32-PLCC32-FWH
	+	+	TSOP: DIP32-TSOP32-FWH
SST49LF004	+	+	PLCC: DIP32-PLCC32-FWH
	+	+	TSOP: DIP32-TSOP32-FWH
SST49LF004A	+	+	PLCC: DIP32-PLCC32-FWH
	+	+	TSOP: DIP32-TSOP32-FWH
SST49LF004B	+	+	PLCC: DIP32-PLCC32-FWH
	+	+	TSOP: DIP32-TSOP32-FWH
SST49LF008	+	+	PLCC: DIP32-PLCC32-FWH
	+	+	TSOP: DIP32-TSOP32-FWH
SST49LF008A	+	+	PLCC: DIP32-PLCC32-FWH
	+	+	TSOP: DIP32-TSOP32-FWH
SST49LF020	+	+	PLCC: DIP32-PLCC32-FWH
	+	+	TSOP: DIP32-TSOP32-FWH
SST49LF020A	+	+	PLCC: DIP32-PLCC32-FWH
	+	+	TSOP: DIP32-TSOP32-FWH
SST49LF040	+	+	PLCC: DIP32-PLCC32-FWH
	+	+	TSOP: DIP32-TSOP32-FWH
SST49LF040A	+	+	PLCC: DIP32-PLCC32-FWH
	+	+	TSOP: DIP32-TSOP32-FWH
SST49LF040B	+	+	PLCC: DIP32-PLCC32-FWH
	+	+	TSOP: DIP32-TSOP32-FWH
SST49LF080	+	+	PLCC: DIP32-PLCC32-FWH
	+	+	TSOP: DIP32-TSOP32-FWH
SST49LF080A	+	+	PLCC: DIP32-PLCC32-FWH
	+	+	TSOP: DIP32-TSOP32-FWH

Texas Instruments

SMJ27C256	+	+	DIP:None
	+	+	PLCC: DIP28-PLCC32
SMJ27C512	+	+	DIP:None
	+	+	PLCC: DIP28-PLCC32
TMS27C64	+	+	DIP:None
	+	+	PLCC: DIP28-PLCC32
TMS27C128	+	+	DIP:None
	+	+	PLCC: DIP28-PLCC32
TMS27C256	+	+	DIP:None
	+	+	PLCC: DIP28-PLCC32
TMS27C512	+	+	DIP:None
	+	+	PLCC: DIP28-PLCC32
TMS27C010A	+	+	DIP:None
	+	+	PLCC: DIP32-PLCC32
	+	+	TSOP: DIP32-TSOP32
TMS27C020	+	+	DIP:None
	+	+	PLCC: DIP32-PLCC32
	+	+	TSOP: DIP32-TSOP32
TMS27C040	+	+	DIP:None
	+	+	PLCC: DIP32-PLCC32
	+	+	TSOP: DIP32-TSOP32
TMS27C210	+	+	DIP:EPROM8-16
	+	+	PLCC: EPROM8-16
TMS28F256	+	+	DIP:None
	+	+	PLCC: DIP32-PLCC32
	+	+	TSOP: DIP32-TSOP32
TMS28F512	+	+	DIP:None
	+	+	PLCC: DIP32-PLCC32
	+	+	TSOP: DIP32-TSOP32
TMS28F010	+	+	DIP:None
	+	+	PLCC: DIP32-PLCC32
	+	+	TSOP: DIP32-TSOP32
TMS28F020	+	+	DIP:None
	+	+	PLCC: DIP32-PLCC32
	+	+	TSOP: DIP32-TSOP32

TMS28F002AxT	+	+		TSOP: DIP40-TSOP40
TMS28F002AxB	+	+		TSOP: DIP40-TSOP40
TMS28F200AxT	+	+		PSOP: DIP40-SOIC44
	+	+		TSOP: DIP40-TSOP48
TMS28F200AxB	+	+		PSOP: DIP40-SOIC44
	+	+		TSOP: DIP40-TSOP48
TMS28F004AxT	+	+		TSOP: DIP40-TSOP40
TMS28F004AxB	+	+		TSOP: DIP40-TSOP40
TMS28F400AxT	+	+		PSOP: DIP40-SOIC44
	+	+		TSOP: DIP40-TSOP48
TMS28F400AxB	+	+		PSOP: DIP40-SOIC44
	+	+		TSOP: DIP40-TSOP48
TMS29F010	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
TMS29F040	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
TMS29F400B	+	+		PSOP: DIP40-SOIC44
	+	+		TSOP: DIP40-TSOP48
TMS29F400T	+	+		PSOP: DIP40-SOIC44
	+	+		TSOP: DIP40-TSOP48
TMS29F800B	+	+		PSOP: DIP40-SOIC44
	+	+		TSOP: DIP40-TSOP48
TMS29F800T	+	+		PSOP: DIP40-SOIC44
	+	+		TSOP: DIP40-TSOP48
Toshiba				
TMM2464A	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
TMM2764A	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
TMM24128A	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
TMM27128A	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
TC54256	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
TC57256	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
TC57256D	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
TC57H256D	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
TMM24256	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
TMM27256A	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
TMM27256B	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
TC54512A	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
TMM24512	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
TMM27512	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
TMM27512A	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
TMM27512D	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
TC541000	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
TC541001	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32

TC571000	+	+	+	TSOP: DIP32-TSOP32
	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
TC57H1000	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
	+	+	+	DIP:None
TC571001	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
TC57H1001	+	+	+	TSOP: DIP32-TSOP32
	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
VLSI				
VT27C64	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
VT27C256	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
VT27C512	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
Waferscale				
WS27C010L	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
WS27C040L	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
Winbond				
W25P10	+			DIP:None
	+			Soic: DIP8-Soic8
W25P20	+			DIP:None
	+			Soic: DIP8-Soic8
W25P40	+			DIP:None
	+			Soic: DIP8-Soic8
W25P80	+			DIP:None
	+			Soic: DIP8-Soic8
W25P16	+			DIP:None
	+			Soic: DIP8-Soic8
W25P32	+			DIP:None
	+			Soic: DIP8-Soic8
W25X10	+			DIP:None
	+			Soic: DIP8-Soic8
W25X20	+			DIP:None
	+			Soic: DIP8-Soic8
W25X40	+			DIP:None
	+			Soic: DIP8-Soic8
W25X80	+			DIP:None
	+			Soic: DIP8-Soic8
W25X16	+			DIP:None
	+			Soic: DIP8-Soic8
W25X32	+			DIP:None
	+			Soic: DIP8-Soic8
W27C512	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
W27E512	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
W27C010	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
W27C01	+	+	+	TSOP: DIP32-TSOP32
	+	+	+	DIP:None
W27E01	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
W27E01	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32

	+	+	+	TSOP: DIP32-TSOP32
W27L01	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
W27E010	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
W27L010	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
W27C020	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
W27C02	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
W27E02	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
W27L02	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
W27E020	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
W27L020	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
W27C040	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
W27E040	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
W27L040	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
W27C4096	+	+		DIP:EPROM8-16
	+	+		PLCC: EPROM8-16
W27E4096	+	+		DIP:EPROM8-16
	+	+		PLCC: EPROM8-16
W29EE512	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
W29EE011	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
W29C512	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
W29C010	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
W29C020	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
W29C040	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
W49F001U	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
W49F001N	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32

	+	+	+	TSOP: DIP32-TSOP32
W49F020	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
W49F002	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
W49F002B	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
W49F002U	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
W49F002N	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32
W49V002	+		+	PLCC: DIP32-PLCC32-FWH
	+		+	TSOP: DIP32-TSOP32-FWH
W49V002A	+		+	PLCC: DIP32-PLCC32-FWH
	+		+	TSOP: DIP32-TSOP32-FWH
W49V002F	+		+	PLCC: DIP32-PLCC32-FWH
	+		+	TSOP: DIP32-TSOP32-FWH
W49V002FA	+		+	PLCC: DIP32-PLCC32-FWH
	+		+	TSOP: DIP32-TSOP32-FWH
W39V040A	+		+	PLCC: DIP32-PLCC32-FWH
	+		+	TSOP: DIP32-TSOP32-FWH
W39V040B	+		+	PLCC: DIP32-PLCC32-FWH
	+		+	TSOP: DIP32-TSOP32-FWH
W39V040C	+		+	PLCC: DIP32-PLCC32-FWH
	+		+	TSOP: DIP32-TSOP32-FWH
W39V040FA	+		+	PLCC: DIP32-PLCC32-FWH
	+		+	TSOP: DIP32-TSOP32-FWH
W39V040FB	+		+	PLCC: DIP32-PLCC32-FWH
	+		+	TSOP: DIP32-TSOP32-FWH
W39V040FC	+		+	PLCC: DIP32-PLCC32-FWH
	+		+	TSOP: DIP32-TSOP32-FWH
W39V080A	+		+	PLCC: DIP32-PLCC32-FWH
	+		+	TSOP: DIP32-TSOP32-FWH
W39V080FA	+		+	PLCC: DIP32-PLCC32-FWH
	+		+	TSOP: DIP32-TSOP32-FWH
W78E51	+	+		DIP:None
	+	+		PLCC: DIP40-PLCC44
	+	+		TQFP: DIP40-TQFP44
W78LE51	+	+		DIP:None
	+	+		PLCC: DIP40-PLCC44
	+	+		TQFP: DIP40-TQFP44
W78E52	+	+		DIP:None
	+	+		PLCC: DIP40-PLCC44
	+	+		TQFP: DIP40-TQFP44
W78IE52	+	+		DIP:None
	+	+		PLCC: DIP40-PLCC44
	+	+		TQFP: DIP40-TQFP44
W78LE52	+	+		DIP:None
	+	+		PLCC: DIP40-PLCC44
	+	+		TQFP: DIP40-TQFP44
W78E54	+	+		DIP:None
	+	+		PLCC: DIP40-PLCC44
	+	+		TQFP: DIP40-TQFP44
W78IE54	+	+		DIP:None
	+	+		PLCC: DIP40-PLCC44
	+	+		TQFP: DIP40-TQFP44
W78LE54	+	+		DIP:None
	+	+		PLCC: DIP40-PLCC44
	+	+		TQFP: DIP40-TQFP44

W78E58	+	+		DIP:None
	+	+		PLCC: DIP40-PLCC44
	+	+		TQFP: DIP40-TQFP44
W78E058B	+	+		DIP:None
	+	+		PLCC: DIP40-PLCC44
	+	+		TQFP: DIP40-TQFP44
W78E58B	+	+		DIP:None
	+	+		PLCC: DIP40-PLCC44
	+	+		TQFP: DIP40-TQFP44
W78LE58	+	+		DIP:None
	+	+		PLCC: DIP40-PLCC44
	+	+		TQFP: DIP40-TQFP44
W78E516	+	+		DIP:None
	+	+		PLCC: DIP40-PLCC44
	+	+		TQFP: DIP40-TQFP44
W78LE516	+	+		DIP:None
	+	+		PLCC: DIP40-PLCC44
	+	+		TQFP: DIP40-TQFP44
Xicor				
X24C01	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
X24C01A	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
X24012	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
X24C02	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
X24022	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
X24C04	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
X24C08	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
X24C16	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
X24164	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
X24321	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
X24641	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
X24645	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
X24128	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
X25040	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
X25080	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
X25160	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
X25320	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
X25640	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
X25642	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
X25128	+	+	+	DIP:None
	+	+	+	Soic: DIP8-Soic8
X28HC64	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
	+	+	+	TSOP: DIP28-TSOP28
X28HC256	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32

	+	+	+	TSOP: DIP28-TSOP28
X28C256	+	+	+	DIP:None
	+	+	+	PLCC: DIP28-PLCC32
	+	+	+	TSOP: DIP28-TSOP28
X28C010	+	+	+	DIP:None
	+	+	+	PLCC: DIP32-PLCC32
	+	+	+	TSOP: DIP32-TSOP32

Total device: 1818

Примечания:

1. None – адаптер не требуется

2. Для корпусов Soic, TSOP и т.д. указывается типовое название адаптера, например, DIP8-Soic8, DIP32-TSOP32.. В отдельных случаях может потребоваться уточнение названия адаптера в зависимости от программируемой микросхемы (ширина корпуса, шаг).