

## EMP-11 Device Programmer Support List

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**ACT**

Device	Package	Data Width	Adapter

93LC06	DIP8	16	NONE
93LC06	DIP8	8	NONE
93LC06	SOIC8	16	SO150-16P
93LC06	SOIC8	8	SO150-16P
93LC46	DIP8	16	NONE
93LC46	DIP8	8	NONE
93LC46	SOIC8	16	SO150-16P
93LC46	SOIC8	8	SO150-16P
93LC56	DIP8	16	NONE
93LC56	DIP8	8	NONE
93LC56	SOIC8	16	SO150-16P
93LC56	SOIC8	8	SO150-16P
93LC66	DIP8	16	NONE
93LC66	DIP8	8	NONE
93LC66	SOIC8	16	SO150-16P
93LC66	SOIC8	8	SO150-16P
93LC86	DIP8	16	NONE
93LC86	DIP8	8	NONE
93LC86	SOIC8	16	SO150-16P
93LC86	SOIC8	8	SO150-16P

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## AKM

Device	Package	Data Width	Adapter
AK93C46	DIP8	16	NONE
AK93C46	DIP8	8	NONE
AK93C46	SOIC8	16	SO150-16P
AK93C46	SOIC8	8	SO150-16P
AK93C46A	DIP8	16	NONE
AK93C46A	DIP8	8	NONE
AK93C46A	SOIC8	16	SO150-16P
AK93C46A	SOIC8	8	SO150-16P
AK93C56	DIP8	16	NONE
AK93C56	DIP8	8	NONE
AK93C56	SOIC8	16	SO150-16P
AK93C56	SOIC8	8	SO150-16P
AK93C56A	DIP8	16	NONE
AK93C56A	DIP8	8	NONE
AK93C56A	SOIC8	16	SO150-16P
AK93C56A	SOIC8	8	SO150-16P
AK93C66	DIP8	16	NONE
AK93C66	DIP8	8	NONE
AK93C66	SOIC8	16	SO150-16P
AK93C66	SOIC8	8	SO150-16P
AK93C66A	DIP8	16	NONE
AK93C66A	DIP8	8	NONE
AK93C66A	SOIC8	16	SO150-16P
AK93C66A	SOIC8	8	SO150-16P

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## AMD

Device	Package	Data Width	Adapter
AM2817A	DIP28	8	NONE
AM2864A	DIP28	8	NONE
AM2864B	DIP28	8	NONE
AM27128	DIP28	8	NONE
AM27128A	DIP28	8	NONE
AM2716	DIP24	8	E11-DIP-2716
AM27256	DIP28	8	NONE
AM2732	DIP24	8	NONE
AM2732A	DIP24	8	NONE
AM2732B	DIP24	8	NONE

AM27512	DIP28	8	NONE
AM2764	DIP28	8	NONE
AM2764A	DIP28	8	NONE
AM27C010	DIP32	8	NONE
AM27C010	PLCC32	8	E1121-PLCC32
AM27C020	DIP32	8	NONE
AM27C020	PLCC32	8	E1121-PLCC32
AM27C040	DIP32	8	NONE
AM27C040	PLCC32	8	E1121-PLCC32
AM27C080	DIP32	8	NONE
AM27C080	PLCC32	8	E1121-PLCC32
AM27C1024	DIP40	16	NONE
AM27C1024	PLCC44	16	PD44
AM27C128	DIP28	8	NONE
AM27C128	PLCC32	8	PD28
AM27C2048	DIP40	16	NONE
AM27C2048	PLCC44	16	PD44
AM27C256	DIP28	8	NONE
AM27C256	PLCC32	8	PD28
AM27C400	DIP40	16	NONE
AM27C400	PLCC44	16	PD44
AM27C4096	DIP40	16	NONE
AM27C4096	PLCC44	16	PD44
AM27C512	DIP28	8	NONE
AM27C512	PLCC32	8	PD28
AM27C64	DIP28	8	NONE
AM27C64	PLCC32	8	PD28
AM27H010	DIP32	8	NONE
AM27H010	PLCC32	8	E1121-PLCC32
AM27H256	DIP28	8	NONE
AM27H256	PLCC32	8	PD28
AM27HB010	DIP32	8	NONE
AM27LV010	DIP32	8	NONE
AM27LV010	PLCC32	8	E1121-PLCC32
AM27LV010B	DIP32	8	NONE
AM27LV010B	PLCC32	8	E1121-PLCC32
AM27LV020	DIP32	8	NONE
AM27LV020	PLCC32	8	E1121-PLCC32
AM27LV020B	DIP32	8	NONE
AM27LV020B	PLCC32	8	E1121-PLCC32
AM28F010	DIP32	8	NONE
AM28F010	PLCC32	8	NONE
AM28F010A	DIP32	8	NONE
AM28F010A	PLCC32	8	NONE
AM28F020	DIP32	8	NONE
AM28F020	PLCC32	8	NONE
AM28F020A	DIP32	8	NONE
AM28F020A	PLCC32	8	NONE
AM28F256	DIP32	8	NONE
AM28F256	PLCC32	8	NONE
AM28F256A	DIP32	8	NONE
AM28F256A	PLCC32	8	NONE
AM28F512	DIP32	8	NONE
AM28F512	PLCC32	8	NONE
AM28F512A	DIP32	8	NONE
AM28F512A	PLCC32	8	NONE
AM29DL322CB	TSOP48	16	E11-TSOP48
AM29DL322CB	TSOP48	8	E11-TSOP48
AM29DL322CT	TSOP48	16	E11-TSOP48
AM29DL322CT	TSOP48	8	E11-TSOP48
AM29DL322DB	TSOP48	16	E11-TSOP48
AM29DL322DB	TSOP48	8	E11-TSOP48

AM29DL322DT	TSOP48	16	E11-TSOP48
AM29DL322DT	TSOP48	8	E11-TSOP48
AM29DL322GB	TSOP48	16	E11-TSOP48
AM29DL322GB	TSOP48	8	E11-TSOP48
AM29DL322GT	TSOP48	16	E11-TSOP48
AM29DL322GT	TSOP48	8	E11-TSOP48
AM29DL323CB	TSOP48	16	E11-TSOP48
AM29DL323CB	TSOP48	8	E11-TSOP48
AM29DL323CT	TSOP48	16	E11-TSOP48
AM29DL323CT	TSOP48	8	E11-TSOP48
AM29DL323DB	TSOP48	16	E11-TSOP48
AM29DL323DB	TSOP48	8	E11-TSOP48
AM29DL323DT	TSOP48	16	E11-TSOP48
AM29DL323DT	TSOP48	8	E11-TSOP48
AM29DL323GB	TSOP48	16	E11-TSOP48
AM29DL323GB	TSOP48	8	E11-TSOP48
AM29DL323GT	TSOP48	16	E11-TSOP48
AM29DL323GT	TSOP48	8	E11-TSOP48
AM29DL324DB	TSOP48	16	E11-TSOP48
AM29DL324DB	TSOP48	8	E11-TSOP48
AM29DL324DT	TSOP48	16	E11-TSOP48
AM29DL324DT	TSOP48	8	E11-TSOP48
AM29DL800BB	PSOP44	16	E11-PSOP44-29
AM29DL800BB	PSOP44	8	E11-PSOP44-29
AM29DL800BB	TSOP48	16	E11-TSOP48
AM29DL800BB	TSOP48	8	E11-TSOP48
AM29DL800BT	PSOP44	16	E11-PSOP44-29
AM29DL800BT	PSOP44	8	E11-PSOP44-29
AM29DL800BT	TSOP48	16	E11-TSOP48
AM29DL800BT	TSOP48	8	E11-TSOP48
AM29F002BB	DIP32	8	NONE
AM29F002BB	PLCC32	8	E1121-PLCC32
AM29F002BB	TSOP32	8	TS32
AM29F002BT	DIP32	8	NONE
AM29F002BT	PLCC32	8	E1121-PLCC32
AM29F002BT	TSOP32	8	TS32
AM29F002NBB	DIP32	8	NONE
AM29F002NBB	PLCC32	8	E1121-PLCC32
AM29F002NBB	TSOP32	8	TS32
AM29F002NBT	DIP32	8	NONE
AM29F002NBT	PLCC32	8	E1121-PLCC32
AM29F002NBT	TSOP32	8	TS32
AM29F004BB	DIP32	8	NONE
AM29F004BB	PLCC32	8	E1121-PLCC32
AM29F004BT	DIP32	8	NONE
AM29F004BT	PLCC32	8	E1121-PLCC32
AM29F010A	DIP32	8	NONE
AM29F010A	PLCC32	8	E1121-PLCC32
AM29F010A	TSOP32	8	TS32
AM29F010B	DIP32	8	NONE
AM29F010B	PLCC32	8	E1121-PLCC32
AM29F010B	TSOP32	8	TS32
AM29F040B	DIP32	8	NONE
AM29F040B	PLCC32	8	E1121-PLCC32
AM29F040B	TSOP32	8	TS32
AM29F100B	PSOP44	16	E11-PSOP44-29
AM29F100B	PSOP44	8	E11-PSOP44-29
AM29F100B	TSOP48	16	E11-TSOP48
AM29F100B	TSOP48	8	E11-TSOP48
AM29F100T	PSOP44	16	E11-PSOP44-29
AM29F100T	PSOP44	8	E11-PSOP44-29
AM29F100T	TSOP48	16	E11-TSOP48

AM29F100T	TSOP48	8	E11-TSOP48
AM29F160DB	TSOP48	16	E11-TSOP48
AM29F160DB	TSOP48	8	E11-TSOP48
AM29F160DT	TSOP48	16	E11-TSOP48
AM29F160DT	TSOP48	8	E11-TSOP48
AM29F200AB	PSOP44	16	E11-PSOP44-29
AM29F200AB	PSOP44	8	E11-PSOP44-29
AM29F200AB	TSOP48	16	E11-TSOP48
AM29F200AB	TSOP48	8	E11-TSOP48
AM29F200AT	PSOP44	16	E11-PSOP44-29
AM29F200AT	PSOP44	8	E11-PSOP44-29
AM29F200AT	TSOP48	16	E11-TSOP48
AM29F200AT	TSOP48	8	E11-TSOP48
AM29F200BB	PSOP44	16	E11-PSOP44-29
AM29F200BB	PSOP44	8	E11-PSOP44-29
AM29F200BB	TSOP48	16	E11-TSOP48
AM29F200BB	TSOP48	8	E11-TSOP48
AM29F200BT	PSOP44	16	E11-PSOP44-29
AM29F200BT	PSOP44	8	E11-PSOP44-29
AM29F200BT	TSOP48	16	E11-TSOP48
AM29F200BT	TSOP48	8	E11-TSOP48
AM29F400BB	PSOP44	16	E11-PSOP44-29
AM29F400BB	PSOP44	8	E11-PSOP44-29
AM29F400BB	TSOP48	16	E11-TSOP48
AM29F400BB	TSOP48	8	E11-TSOP48
AM29F400BT	PSOP44	16	E11-PSOP44-29
AM29F400BT	PSOP44	8	E11-PSOP44-29
AM29F400BT	TSOP48	16	E11-TSOP48
AM29F400BT	TSOP48	8	E11-TSOP48
AM29F800B	PSOP44	16	E11-PSOP44-29
AM29F800B	PSOP44	8	E11-PSOP44-29
AM29F800B	TSOP48	16	E11-TSOP48
AM29F800B	TSOP48	8	E11-TSOP48
AM29F800BB	PSOP44	16	E11-PSOP44-29
AM29F800BB	PSOP44	8	E11-PSOP44-29
AM29F800BB	TSOP48	16	E11-TSOP48
AM29F800BB	TSOP48	8	E11-TSOP48
AM29F800BT	PSOP44	16	E11-PSOP44-29
AM29F800BT	PSOP44	8	E11-PSOP44-29
AM29F800BT	TSOP48	16	E11-TSOP48
AM29F800BT	TSOP48	8	E11-TSOP48
AM29F800T	PSOP44	16	E11-PSOP44-29
AM29F800T	PSOP44	8	E11-PSOP44-29
AM29F800T	TSOP48	16	E11-TSOP48
AM29F800T	TSOP48	8	E11-TSOP48
AM29LV001BB	PLCC32	8	E1121-PLCC32
AM29LV001BB	TSOP32	8	TS32
AM29LV001BT	PLCC32	8	E1121-PLCC32
AM29LV001BT	TSOP32	8	TS32
AM29LV004BB	TSOP40	8	NONE
AM29LV004BT	TSOP40	8	NONE
AM29LV010A	PLCC32	8	E1121-PLCC32
AM29LV010A	TSOP32	8	TS32
AM29LV010B	PLCC32	8	E1121-PLCC32
AM29LV010B	TSOP32	8	TS32
AM29LV040B	PLCC32	8	E1121-PLCC32
AM29LV040B	TSOP32	8	TS32
AM29LV160BB	PSOP44	16	E11-PSOP44-29
AM29LV160BB	PSOP44	8	E11-PSOP44-29
AM29LV160BB	TSOP48	16	E11-TSOP48
AM29LV160BB	TSOP48	8	E11-TSOP48
AM29LV160BT	PSOP44	16	E11-PSOP44-29

AM29LV160BT	PSOP44	8	E11-PSOP44-29
AM29LV160BT	TSOP48	16	E11-TSOP48
AM29LV160BT	TSOP48	8	E11-TSOP48
AM29LV160DB	PSOP44	16	E11-PSOP44-29
AM29LV160DB	PSOP44	8	E11-PSOP44-29
AM29LV160DB	TSOP48	16	E11-TSOP48
AM29LV160DB	TSOP48	8	E11-TSOP48
AM29LV160DT	PSOP44	16	E11-PSOP44-29
AM29LV160DT	PSOP44	8	E11-PSOP44-29
AM29LV160DT	TSOP48	16	E11-TSOP48
AM29LV160DT	TSOP48	8	E11-TSOP48
AM29LV200BB	PSOP44	16	E11-PSOP44-29
AM29LV200BB	PSOP44	8	E11-PSOP44-29
AM29LV200BB	TSOP48	16	E11-TSOP48
AM29LV200BB	TSOP48	8	E11-TSOP48
AM29LV200BT	PSOP44	16	E11-PSOP44-29
AM29LV200BT	PSOP44	8	E11-PSOP44-29
AM29LV200BT	TSOP48	16	E11-TSOP48
AM29LV200BT	TSOP48	8	E11-TSOP48
AM29LV320DB	TSOP48	8	E11-TSOP48
AM29LV320DT	TSOP48	8	E11-TSOP48
AM29LV400BB	PSOP44	16	E11-PSOP44-29
AM29LV400BB	PSOP44	8	E11-PSOP44-29
AM29LV400BB	TSOP48	16	E11-TSOP48
AM29LV400BB	TSOP48	8	E11-TSOP48
AM29LV400BT	PSOP44	16	E11-PSOP44-29
AM29LV400BT	PSOP44	8	E11-PSOP44-29
AM29LV400BT	TSOP48	16	E11-TSOP48
AM29LV400BT	TSOP48	8	E11-TSOP48
AM29LV800B	PSOP44	16	E11-PSOP44-29
AM29LV800B	PSOP44	8	E11-PSOP44-29
AM29LV800B	TSOP48	16	E11-TSOP48
AM29LV800B	TSOP48	8	E11-TSOP48
AM29LV800BB	PSOP44	16	E11-PSOP44-29
AM29LV800BB	PSOP44	8	E11-PSOP44-29
AM29LV800BB	TSOP48	16	E11-TSOP48
AM29LV800BB	TSOP48	8	E11-TSOP48
AM29LV800BT	PSOP44	16	E11-PSOP44-29
AM29LV800BT	PSOP44	8	E11-PSOP44-29
AM29LV800BT	TSOP48	16	E11-TSOP48
AM29LV800BT	TSOP48	8	E11-TSOP48
AM29LV800T	PSOP44	16	E11-PSOP44-29
AM29LV800T	PSOP44	8	E11-PSOP44-29
AM29LV800T	TSOP48	16	E11-TSOP48
AM29LV800T	TSOP48	8	E11-TSOP48
PALCE16V8H	DIP20	1	NONE
PALCE16V8H	PLCC20	1	PD20-121
PALCE16V8H/4	DIP20	1	NONE
PALCE16V8H/4	PLCC20	1	PD20-121
PALCE16V8H/5	DIP20	1	NONE
PALCE16V8H/5	PLCC20	1	PD20-121
PALCE16V8Q	DIP20	1	NONE
PALCE16V8Q	PLCC20	1	PD20-121
PALCE16V8Q/4	DIP20	1	NONE
PALCE16V8Q/4	PLCC20	1	PD20-121
PALCE16V8Q/5	DIP20	1	NONE
PALCE16V8Q/5	PLCC20	1	PD20-121
PALCE16V8Z/4	DIP20	1	NONE
PALCE16V8Z/4	PLCC20	1	PD20-121
PALCE16V8Z/5	DIP20	1	NONE
PALCE16V8Z/5	PLCC20	1	PD20-121
PALCE22V10H	DIP24	1	NONE

PALCE22V10H	PLCC28	1	PD22V
PALCE22V10H/4	DIP24	1	NONE
PALCE22V10H/4	PLCC28	1	PD22V
PALCE22V10H/5	DIP24	1	NONE
PALCE22V10H/5	PLCC28	1	PD22V
PALCE22V10Q	DIP24	1	NONE
PALCE22V10Q	PLCC28	1	PD22V
PALCE22V10Q/4	DIP24	1	NONE
PALCE22V10Q/4	PLCC28	1	PD22V
PALCE22V10Q/5	DIP24	1	NONE
PALCE22V10Q/5	PLCC28	1	PD22V
PALCE22V10Z	DIP24	1	NONE
PALCE22V10Z	PLCC28	1	PD22V
PALLV16V8/5	DIP20	1	NONE
PALLV16V8/5	PLCC20	1	PD20-121
PALLV16V8Z/4	DIP20	1	NONE
PALLV16V8Z/4	PLCC20	1	PD20-121
PALLV16V8Z/5	DIP20	1	NONE
PALLV16V8Z/5	PLCC20	1	PD20-121

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## AMIC

Device	Package	Data Width	Adapter
A276308A	DIP28	8	NONE
A276308AL	PLCC32	8	PD28
A278308A	DIP32	8	NONE
A278308AL	PLCC32	8	E1121-PLCC32
A290011T	DIP32	8	NONE
A290011TL	PLCC32	8	E1121-PLCC32
A290011U	DIP32	8	NONE
A290011UL	PLCC32	8	E1121-PLCC32
A29001T	DIP32	8	NONE
A29001TL	PLCC32	8	E1121-PLCC32
A29001U	DIP32	8	NONE
A29001UL	PLCC32	8	E1121-PLCC32
A290021T	DIP32	8	NONE
A290021TL	PLCC32	8	E1121-PLCC32
A290021U	DIP32	8	NONE
A290021UL	PLCC32	8	E1121-PLCC32
A29002T	DIP32	8	NONE
A29002TL	PLCC32	8	E1121-PLCC32
A29002U	DIP32	8	NONE
A29002UL	PLCC32	8	E1121-PLCC32
A29040	DIP32	8	NONE
A29040L	PLCC32	8	E1121-PLCC32
A29040V	TSOP32	8	TS32

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## Anachip

Device	Package	Data Width	Adapter
93C46	DIP8	16	NONE
93C46	DIP8	8	NONE
93C46	SOIC8	16	SO150-16P
93C46	SOIC8	8	SO150-16P
93C46A	DIP8	16	NONE
93C46A	DIP8	8	NONE
93C46A	SOIC8	16	SO150-16P
93C46A	SOIC8	8	SO150-16P
93C56	DIP8	16	NONE
93C56	DIP8	8	NONE
93C56	SOIC8	16	SO150-16P
93C56	SOIC8	8	SO150-16P

93C56A	DIP8	16	NONE
93C56A	DIP8	8	NONE
93C56A	SOIC8	16	SO150-16P
93C56A	SOIC8	8	SO150-16P
93C66	DIP8	16	NONE
93C66	DIP8	8	NONE
93C66	SOIC8	16	SO150-16P
93C66	SOIC8	8	SO150-16P
93C66A	DIP8	16	NONE
93C66A	DIP8	8	NONE
93C66A	SOIC8	16	SO150-16P
93C66A	SOIC8	8	SO150-16P
93C86	DIP8	16	NONE
93C86	DIP8	8	NONE
93C86	SOIC8	16	SO150-16P
93C86	SOIC8	8	SO150-16P
AM24LC02	DIP8	8	NONE
AM24LC02	In circuit0	8	E1121-ICPA14
AM24LC02	SOIC8	8	SO150-16P
AM24LC04	DIP8	8	NONE
AM24LC04	In circuit0	8	E1121-ICPA14
AM24LC04	SOIC8	8	SO150-16P
AM24LC08	DIP8	8	NONE
AM24LC08	In circuit0	8	E1121-ICPA14
AM24LC08	SOIC8	8	SO150-16P
AM24LC16	DIP8	8	NONE
AM24LC16	In circuit0	8	E1121-ICPA14
AM24LC16	SOIC8	8	SO150-16P
AM24LC21	DIP8	8	NONE
AM24LC21	SOIC8	8	SO150-16P
AM24LC21B	DIP8	8	NONE
AM24LC21B	SOIC8	8	SO150-16P
AM93LC46	DIP8	16	NONE
AM93LC46	DIP8	8	NONE
AM93LC46	SOIC8	16	SO150-16P
AM93LC46	SOIC8	8	SO150-16P
AM93LC56	DIP8	16	NONE
AM93LC56	DIP8	8	NONE
AM93LC56	SOIC8	16	SO150-16P
AM93LC56	SOIC8	8	SO150-16P
AM93LC66	DIP8	16	NONE
AM93LC66	DIP8	8	NONE
AM93LC66	SOIC8	16	SO150-16P
AM93LC66	SOIC8	8	SO150-16P
AM93LC86	DIP8	16	NONE
AM93LC86	DIP8	8	NONE
AM93LC86	SOIC8	16	SO150-16P
AM93LC86	SOIC8	8	SO150-16P
PA7140	DIP40	1	NONE
PA7572	DIP40	1	NONE

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## APlus Flash

Device	Package	Data Width	Adapter
AF24BC01	DIP8	8	NONE
AF24BC01	In circuit0	8	E1121-ICPA14
AF24BC01	SOIC8	8	SO150-16P
AF24BC01	TSSOP8	8	SO150-16P
AF24BC02	DIP8	8	NONE
AF24BC02	In circuit0	8	E1121-ICPA14
AF24BC02	SOIC8	8	SO150-16P
AF24BC02	TSSOP8	8	SO150-16P



AF24BC04	DIP8	8	NONE
AF24BC04	In circuit0	8	E1121-ICPA14
AF24BC04	SOIC8	8	SO150-16P
AF24BC04	TSSOP8	8	SO150-16P
AF24BC08	DIP8	8	NONE
AF24BC08	In circuit0	8	E1121-ICPA14
AF24BC08	SOIC8	8	SO150-16P
AF24BC08	TSSOP8	8	SO150-16P
AF24BC16	DIP8	8	NONE
AF24BC16	In circuit0	8	E1121-ICPA14
AF24BC16	SOIC8	8	SO150-16P
AF24BC16	TSSOP8	8	SO150-16P

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## Artschip

Device	Package	Data Width	Adapter
24AA02	DIP8	8	NONE
24AA02	In circuit0	8	E1121-ICPA14
24AA02	SOIC8	8	SO150-16P
24AA02	TSSOP8	8	SO150-16P
24LC01A	DIP8	8	NONE
24LC01A	In circuit0	8	E1121-ICPA14
24LC01A	SOIC8	8	SO150-16P
24LC01A	TSSOP8	8	SO150-16P
24LC01B	DIP8	8	NONE
24LC01B	In circuit0	8	E1121-ICPA14
24LC01B	SOIC8	8	SO150-16P
24LC01B	TSSOP8	8	SO150-16P
24LC02A	DIP8	8	NONE
24LC02A	In circuit0	8	E1121-ICPA14
24LC02A	SOIC8	8	SO150-16P
24LC02A	TSSOP8	8	SO150-16P
24LC02B	DIP8	8	NONE
24LC02B	In circuit0	8	E1121-ICPA14
24LC02B	SOIC8	8	SO150-16P
24LC02B	TSSOP8	8	SO150-16P
24LC04A	DIP8	8	NONE
24LC04A	In circuit0	8	E1121-ICPA14
24LC04A	SOIC8	8	SO150-16P
24LC04A	TSSOP8	8	SO150-16P
24LC04B	DIP8	8	NONE
24LC04B	In circuit0	8	E1121-ICPA14
24LC04B	SOIC8	8	SO150-16P
24LC04B	TSSOP8	8	SO150-16P
24LC08A	DIP8	8	NONE
24LC08A	In circuit0	8	E1121-ICPA14
24LC08A	SOIC8	8	SO150-16P
24LC08A	TSSOP8	8	SO150-16P
24LC08B	DIP8	8	NONE
24LC08B	In circuit0	8	E1121-ICPA14
24LC08B	SOIC8	8	SO150-16P
24LC08B	TSSOP8	8	SO150-16P
24LC128	In circuit0	8	E1121-ICPA14
24LC16A	DIP8	8	NONE
24LC16A	In circuit0	8	E1121-ICPA14
24LC16A	SOIC8	8	SO150-16P
24LC16A	TSSOP8	8	SO150-16P
24LC16B	DIP8	8	NONE
24LC16B	In circuit0	8	E1121-ICPA14
24LC16B	SOIC8	8	SO150-16P
24LC16B	TSSOP8	8	SO150-16P
24LC256	In circuit0	8	E1121-ICPA14

24LC32	DIP8	8	NONE
24LC32	In circuit0	8	E1121-ICPA14
24LC32	SOIC8	8	SO150-16P
24LC512	In circuit0	8	E1121-ICPA14
24LC64	DIP8	8	NONE
24LC64	In circuit0	8	E1121-ICPA14
24LC64	SOIC8	8	SO150-16P

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## ASAHI KASEI

Device	Package	Data Width	Adapter
AK93C46	DIP8	16	NONE
AK93C46	DIP8	8	NONE
AK93C46	SOIC8	16	SO150-16P
AK93C46	SOIC8	8	SO150-16P
AK93C46A	DIP8	16	NONE
AK93C46A	DIP8	8	NONE
AK93C46A	SOIC8	16	SO150-16P
AK93C46A	SOIC8	8	SO150-16P
AK93C56	DIP8	16	NONE
AK93C56	DIP8	8	NONE
AK93C56	SOIC8	16	SO150-16P
AK93C56	SOIC8	8	SO150-16P
AK93C56A	DIP8	16	NONE
AK93C56A	DIP8	8	NONE
AK93C56A	SOIC8	16	SO150-16P
AK93C56A	SOIC8	8	SO150-16P
AK93C66	DIP8	16	NONE
AK93C66	DIP8	8	NONE
AK93C66	SOIC8	16	SO150-16P
AK93C66	SOIC8	8	SO150-16P
AK93C66A	DIP8	16	NONE
AK93C66A	DIP8	8	NONE
AK93C66A	SOIC8	16	SO150-16P
AK93C66A	SOIC8	8	SO150-16P

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## ASD

Device	Package	Data Width	Adapter
AE29F1008	DIP32	8	NONE
AE29F1008	PLCC32	8	E1121-PLCC32
AE29F2008	DIP32	8	NONE
AE29F2008	PLCC32	8	E1121-PLCC32

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## ATC

Device	Package	Data Width	Adapter
AT24C02	DIP8	8	NONE
AT24C02	In circuit0	8	E1121-ICPA14
AT24C02	SOIC8	8	SO150-16P
AT24C04	DIP8	8	NONE
AT24C04	In circuit0	8	E1121-ICPA14
AT24C04	SOIC8	8	SO150-16P
AT24C08	DIP8	8	NONE
AT24C08	In circuit0	8	E1121-ICPA14
AT24C08	SOIC8	8	SO150-16P
AT24C16	DIP8	8	NONE
AT24C16	In circuit0	8	E1121-ICPA14
AT24C16	SOIC8	8	SO150-16P
AT24LC02	DIP8	8	NONE
AT24LC02	In circuit0	8	E1121-ICPA14
AT24LC02	SOIC8	8	SO150-16P

AT24LC02A	DIP8	8	NONE
AT24LC02A	In circuit0	8	E1121-ICPA14
AT24LC02A	SOIC8	8	SO150-16P
AT24LC04	DIP8	8	NONE
AT24LC04	In circuit0	8	E1121-ICPA14
AT24LC04	SOIC8	8	SO150-16P
AT24LC08	DIP8	8	NONE
AT24LC08	In circuit0	8	E1121-ICPA14
AT24LC08	SOIC8	8	SO150-16P
AT24LC16	DIP8	8	NONE
AT24LC16	In circuit0	8	E1121-ICPA14
AT24LC16	SOIC8	8	SO150-16P
ATC93C46	DIP8	16	NONE
ATC93C46	DIP8	8	NONE
ATC93C46	SOIC8	16	SO150-16P
ATC93C46	SOIC8	8	SO150-16P
ATC93C56	DIP8	16	NONE
ATC93C56	DIP8	8	NONE
ATC93C56	SOIC8	16	SO150-16P
ATC93C56	SOIC8	8	SO150-16P
ATC93C66	DIP8	16	NONE
ATC93C66	DIP8	8	NONE
ATC93C66	SOIC8	16	SO150-16P
ATC93C66	SOIC8	8	SO150-16P
ATC93LC46	DIP8	16	NONE
ATC93LC46	DIP8	8	NONE
ATC93LC46	SOIC8	16	SO150-16P
ATC93LC46	SOIC8	8	SO150-16P
ATC93LC56	DIP8	16	NONE
ATC93LC56	DIP8	8	NONE
ATC93LC56	SOIC8	16	SO150-16P
ATC93LC56	SOIC8	8	SO150-16P
ATC93LC66	DIP8	16	NONE
ATC93LC66	DIP8	8	NONE
ATC93LC66	SOIC8	16	SO150-16P
ATC93LC66	SOIC8	8	SO150-16P

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**Atmel**

Device	Package	Data Width	Adapter
AT17C002	PLCC20	8	PD20-17x
AT17C002A	PLCC20	8	PD20-121
AT17C010	DIP8	8	NONE
AT17C010	PLCC20	8	PD20-17x
AT17C010A	PLCC20	8	PD20-121
AT17C020	PLCC20	8	PD20-17x
AT17C020A	PLCC20	8	PD20-121
AT17C128	DIP8	8	NONE
AT17C128	PLCC20	8	PD20-17x
AT17C128	SOIC8	8	SO150-16P
AT17C256	DIP8	8	NONE
AT17C256	PLCC20	8	PD20-17x
AT17C256	SOIC8	8	SO150-16P
AT17C512	DIP8	8	NONE
AT17C512	PLCC20	8	PD20-17x
AT17C512A	PLCC20	8	PD20-121
AT17C65	DIP8	8	NONE
AT17C65	PLCC20	8	PD20-17x
AT17C65	SOIC8	8	SO150-16P
AT17LV002	PLCC20	8	PD20-17x
AT17LV002A	PLCC20	8	PD20-121
AT17LV010	DIP8	8	NONE

AT17LV010	PLCC20	8	PD20-17x
AT17LV010A	DIP8	8	NONE
AT17LV010A	PLCC20	8	PD20-121
AT17LV020	PLCC20	8	PD20-17x
AT17LV020A	PLCC20	8	PD20-121
AT17LV128	DIP8	8	NONE
AT17LV128	PLCC20	8	PD20-17x
AT17LV128	SOIC8	8	SO150-16P
AT17LV256	DIP8	8	NONE
AT17LV256	PLCC20	8	PD20-17x
AT17LV256	SOIC8	8	SO150-16P
AT17LV512	DIP8	8	NONE
AT17LV512	PLCC20	8	PD20-17x
AT17LV512A	DIP8	8	NONE
AT17LV512A	PLCC20	8	PD20-121
AT17LV65	DIP8	8	NONE
AT17LV65	PLCC20	8	PD20-17x
AT17LV65	SOIC8	8	SO150-16P
AT17N010	DIP8	8	NONE
AT17N256	DIP8	8	NONE
AT17N256	SOIC8	8	SO150-16P
AT17N512	DIP8	8	NONE
AT24AA01A	DIP8	8	NONE
AT24AA01A	In circuit0	8	E1121-ICPA14
AT24AA01A	SOIC8	8	SO150-16P
AT24AA02	DIP8	8	NONE
AT24AA02	In circuit0	8	E1121-ICPA14
AT24AA02	SOIC8	8	SO150-16P
AT24AA04	DIP8	8	NONE
AT24AA04	In circuit0	8	E1121-ICPA14
AT24AA04	SOIC8	8	SO150-16P
AT24AA08	DIP8	8	NONE
AT24AA08	In circuit0	8	E1121-ICPA14
AT24AA08	SOIC8	8	SO150-16P
AT24AA128	DIP8	8	NONE
AT24AA128	In circuit0	8	E1121-ICPA14
AT24AA128	SOIC8	8	SO150-16P
AT24AA16	DIP8	8	NONE
AT24AA16	In circuit0	8	E1121-ICPA14
AT24AA16	SOIC8	8	SO150-16P
AT24AA164	DIP8	8	NONE
AT24AA164	In circuit0	8	E1121-ICPA14
AT24AA164	SOIC8	8	SO150-16P
AT24AA256	DIP8	8	NONE
AT24AA256	In circuit0	8	E1121-ICPA14
AT24AA256	SOIC8	8	SO150-16P
AT24AA32	DIP8	8	NONE
AT24AA32	In circuit0	8	E1121-ICPA14
AT24AA32	SOIC8	8	SO150-16P
AT24AA512	DIP8	8	NONE
AT24AA512	In circuit0	8	E1121-ICPA14
AT24AA512	SOIC8	8	SO150-16P
AT24AA64	DIP8	8	NONE
AT24AA64	In circuit0	8	E1121-ICPA14
AT24AA64	SOIC8	8	SO150-16P
AT24C01	DIP8	8	NONE
AT24C01	SOIC8	8	SO150-16P
AT24C01A	DIP8	8	NONE
AT24C01A	In circuit0	8	E1121-ICPA14
AT24C01A	SOIC8	8	SO150-16P
AT24C02	DIP8	8	NONE
AT24C02	In circuit0	8	E1121-ICPA14

AT24C02	SOIC8	8	SO150-16P
AT24C02A	DIP8	8	NONE
AT24C02A	In circuit0	8	E1121-ICPA14
AT24C02A	SOIC8	8	SO150-16P
AT24C04	DIP8	8	NONE
AT24C04	In circuit0	8	E1121-ICPA14
AT24C04	SOIC8	8	SO150-16P
AT24C04A	DIP8	8	NONE
AT24C04A	In circuit0	8	E1121-ICPA14
AT24C04A	SOIC8	8	SO150-16P
AT24C08	DIP8	8	NONE
AT24C08	In circuit0	8	E1121-ICPA14
AT24C08	SOIC8	8	SO150-16P
AT24C08A	DIP8	8	NONE
AT24C08A	In circuit0	8	E1121-ICPA14
AT24C08A	SOIC8	8	SO150-16P
AT24C1024	DIP8	8	NONE
AT24C1024	SOIC8	8	SO200-20P
AT24C128	DIP8	8	NONE
AT24C128	In circuit0	8	E1121-ICPA14
AT24C128	SOIC8	8	SO150-16P
AT24C16	DIP8	8	NONE
AT24C16	In circuit0	8	E1121-ICPA14
AT24C16	SOIC8	8	SO150-16P
AT24C164	DIP8	8	NONE
AT24C164	In circuit0	8	E1121-ICPA14
AT24C164	SOIC8	8	SO150-16P
AT24C16A	DIP8	8	NONE
AT24C16A	In circuit0	8	E1121-ICPA14
AT24C16A	SOIC8	8	SO150-16P
AT24C21	DIP8	8	NONE
AT24C21	SOIC8	8	SO150-16P
AT24C256	DIP8	8	NONE
AT24C256	In circuit0	8	E1121-ICPA14
AT24C256	SOIC8	8	SO150-16P
AT24C32	DIP8	8	NONE
AT24C32	In circuit0	8	E1121-ICPA14
AT24C32	SOIC8	8	SO150-16P
AT24C512	DIP8	8	NONE
AT24C512	In circuit0	8	E1121-ICPA14
AT24C512	SOIC20	8	SO300-28P
AT24C512	SOIC8	8	SO150-16P
AT24C64	DIP8	8	NONE
AT24C64	In circuit0	8	E1121-ICPA14
AT24C64	SOIC8	8	SO150-16P
AT24C64B	DIP8	8	NONE
AT24C64B	In circuit0	8	E1121-ICPA14
AT24C64B	SOIC8	8	SO150-16P
AT25010	DIP8	8	NONE
AT25010	In circuit0	8	E1121-ICPA14
AT25010	SOIC8	8	SO150-16P
AT25010A	DIP8	8	NONE
AT25010A	In circuit0	8	E1121-ICPA14
AT25010A	SOIC8	8	SO150-16P
AT25020	DIP8	8	NONE
AT25020	In circuit0	8	E1121-ICPA14
AT25020	SOIC8	8	SO150-16P
AT25020A	DIP8	8	NONE
AT25020A	In circuit0	8	E1121-ICPA14
AT25020A	SOIC8	8	SO150-16P
AT25040	DIP8	8	NONE
AT25040	In circuit0	8	E1121-ICPA14

AT25040	SOIC8	8	SO150-16P
AT25040A	DIP8	8	NONE
AT25040A	In circuit0	8	E1121-ICPA14
AT25040A	SOIC8	8	SO150-16P
AT25080	DIP8	8	NONE
AT25080	In circuit0	8	E1121-ICPA14
AT25080	SOIC8	8	SO150-16P
AT25080A	DIP8	8	NONE
AT25080A	In circuit0	8	E1121-ICPA14
AT25080A	SOIC8	8	SO150-16P
AT25128	DIP8	8	NONE
AT25128	In circuit0	8	E1121-ICPA14
AT25128	SOIC8	8	SO150-16P
AT25128A	DIP8	8	NONE
AT25128A	In circuit0	8	E1121-ICPA14
AT25128A	SOIC8	8	SO150-16P
AT25160	DIP8	8	NONE
AT25160	In circuit0	8	E1121-ICPA14
AT25160	SOIC8	8	SO150-16P
AT25160A	DIP8	8	NONE
AT25160A	In circuit0	8	E1121-ICPA14
AT25160A	SOIC8	8	SO150-16P
AT25256	DIP8	8	NONE
AT25256	In circuit0	8	E1121-ICPA14
AT25256	SOIC8	8	SO200-20P
AT25256A	DIP8	8	NONE
AT25256A	In circuit0	8	E1121-ICPA14
AT25256A	SOIC8	8	SO150-16P
AT25320	DIP8	8	NONE
AT25320	In circuit0	8	E1121-ICPA14
AT25320	SOIC8	8	SO150-16P
AT25320A	DIP8	8	NONE
AT25320A	In circuit0	8	E1121-ICPA14
AT25320A	SOIC8	8	SO150-16P
AT25640	DIP8	8	NONE
AT25640	In circuit0	8	E1121-ICPA14
AT25640	SOIC8	8	SO150-16P
AT25640A	DIP8	8	NONE
AT25640A	In circuit0	8	E1121-ICPA14
AT25640A	SOIC8	8	SO150-16P
AT25HP256	DIP8	8	NONE
AT25HP256	In circuit0	8	E1121-ICPA14
AT25HP256	SOIC16	8	SO300-28P
AT25HP256	SOIC8	8	SO200-20P
AT25HP512	DIP8	8	NONE
AT25HP512	In circuit0	8	E1121-ICPA14
AT25HP512	SOIC16	8	SO300-28P
AT25HP512	SOIC8	8	SO200-20P
AT26DF041	In circuit0	8	E1121-ICPA14
AT26DF041	SOIC8	8	SO150-16P
AT26DF081	In circuit0	8	E1121-ICPA14
AT26DF081	SOIC8	8	SO200-20P
AT26DF161	In circuit0	8	E1121-ICPA14
AT26DF161	SOIC8	8	SO200-20P
AT28C010	DIP32	8	NONE
AT28C04	DIP24	8	NONE
AT28C040	DIP32	8	NONE
AT28C16	DIP24	8	NONE
AT28C17	DIP28	8	NONE
AT28C256	DIP28	8	NONE
AT28C64	DIP28	8	NONE
AT28C64B	DIP28	8	NONE

AT28C64E	DIP28	8	NONE
AT28C64X	DIP28	8	NONE
AT28HC16	DIP24	8	NONE
AT28HC17	DIP28	8	NONE
AT28HC191	DIP24	8	NONE
AT28HC256	DIP28	8	NONE
AT28HC291	DIP24	8	NONE
AT28HC64	DIP28	8	NONE
AT28HC64B	DIP28	8	NONE
AT28LV256	DIP28	8	NONE
AT28LV64	DIP28	8	NONE
AT28LV64B	DIP28	8	NONE
AT28PC64	DIP28	8	NONE
AT93C06	DIP8	16	NONE
AT93C06	DIP8	8	NONE
AT93C06	SOIC8	16	SO150-16P
AT93C06	SOIC8	8	SO150-16P
AT93C46	DIP8	16	NONE
AT93C46	DIP8	8	NONE
AT93C46	SOIC8	16	SO150-16P
AT93C46	SOIC8	8	SO150-16P
AT93C46A	DIP8	16	NONE
AT93C46A	DIP8	8	NONE
AT93C46A	SOIC8	16	SO150-16P
AT93C46A	SOIC8	8	SO150-16P
AT93C46A-1.8	DIP8	16	NONE
AT93C46A-1.8	DIP8	8	NONE
AT93C46A-1.8	SOIC8	16	SO150-16P
AT93C46A-1.8	SOIC8	8	SO150-16P
AT93C46A-2.7	DIP8	16	NONE
AT93C46A-2.7	DIP8	8	NONE
AT93C46A-2.7	SOIC8	16	SO150-16P
AT93C46A-2.7	SOIC8	8	SO150-16P
AT93C56	DIP8	16	NONE
AT93C56	DIP8	8	NONE
AT93C56	SOIC8	16	SO150-16P
AT93C56	SOIC8	8	SO150-16P
AT93C56A	DIP8	16	NONE
AT93C56A	DIP8	8	NONE
AT93C56A	SOIC8	16	SO150-16P
AT93C56A	SOIC8	8	SO150-16P
AT93C56A-1.8	DIP8	16	NONE
AT93C56A-1.8	DIP8	8	NONE
AT93C56A-1.8	SOIC8	16	SO150-16P
AT93C56A-1.8	SOIC8	8	SO150-16P
AT93C56A-2.7	DIP8	16	NONE
AT93C56A-2.7	DIP8	8	NONE
AT93C56A-2.7	SOIC8	16	SO150-16P
AT93C56A-2.7	SOIC8	8	SO150-16P
AT93C57	DIP8	16	NONE
AT93C57	DIP8	8	NONE
AT93C57	SOIC8	16	SO150-16P
AT93C57	SOIC8	8	SO150-16P
AT93C66	DIP8	16	NONE
AT93C66	DIP8	8	NONE
AT93C66	SOIC8	16	SO150-16P
AT93C66	SOIC8	8	SO150-16P
AT93C66A	DIP8	16	NONE
AT93C66A	DIP8	8	NONE
AT93C66A	SOIC8	16	SO150-16P
AT93C66A	SOIC8	8	SO150-16P
AT93C66A-1.8	DIP8	16	NONE

AT93C66A-1.8	DIP8	8	NONE
AT93C66A-1.8	SOIC8	16	SO150-16P
AT93C66A-1.8	SOIC8	8	SO150-16P
AT93C66A-2.7	DIP8	16	NONE
AT93C66A-2.7	DIP8	8	NONE
AT93C66A-2.7	SOIC8	16	SO150-16P
AT93C66A-2.7	SOIC8	8	SO150-16P
AT93C76	DIP8	16	NONE
AT93C76	DIP8	8	NONE
AT93C76	SOIC8	16	SO150-16P
AT93C76	SOIC8	8	SO150-16P
AT93C86	DIP8	16	NONE
AT93C86	DIP8	8	NONE
AT93C86	SOIC8	16	SO150-16P
AT93C86	SOIC8	8	SO150-16P
AT93C86A	DIP8	16	NONE
AT93C86A	DIP8	8	NONE
AT93C86A	SOIC8	16	SO150-16P
AT93C86A	SOIC8	8	SO150-16P
AT93C86A-1.8	DIP8	16	NONE
AT93C86A-1.8	DIP8	8	NONE
AT93C86A-1.8	SOIC8	16	SO150-16P
AT93C86A-1.8	SOIC8	8	SO150-16P
AT93C86A-2.7	DIP8	16	NONE
AT93C86A-2.7	DIP8	8	NONE
AT93C86A-2.7	SOIC8	16	SO150-16P
AT93C86A-2.7	SOIC8	8	SO150-16P
AT27BV010	DIP32	8	NONE
AT27BV010	PLCC32	8	E1121-PLCC32
AT27BV020	DIP32	8	NONE
AT27BV020	PLCC32	8	E1121-PLCC32
AT27BV040	DIP32	8	NONE
AT27BV040	PLCC32	8	E1121-PLCC32
AT27BV256	DIP28	8	NONE
AT27BV256	PLCC32	8	PD28
AT27BV4096	DIP40	16	NONE
AT27BV4096	PLCC44	16	PD44
AT27BV512	DIP28	8	NONE
AT27BV512	PLCC32	8	PD28
AT27C010	DIP32	8	NONE
AT27C010	PLCC32	8	E1121-PLCC32
AT27C010L	DIP32	8	NONE
AT27C010L	PLCC32	8	E1121-PLCC32
AT27C020	DIP32	8	NONE
AT27C020	PLCC32	8	E1121-PLCC32
AT27C040	DIP32	8	NONE
AT27C080	DIP32	8	NONE
AT27C080	PLCC32	8	E1121-PLCC32
AT27C1024	DIP40	16	NONE
AT27C1024	PLCC44	16	PD44
AT27C128	DIP28	8	NONE
AT27C256	DIP28	8	NONE
AT27C256	PLCC32	8	PD28
AT27C256R	DIP28	8	NONE
AT27C256R	PLCC32	8	PD28
AT27C4096	DIP40	16	NONE
AT27C4096	PLCC44	16	PD44
AT27C512	DIP28	8	NONE
AT27C512	DIP28	8	NONE
AT27C512	PLCC32	8	PD28
AT27C512R	DIP28	8	NONE
AT27C512R	PLCC32	8	PD28



AT27C516	DIP40	16	NONE
AT27C516	PLCC44	16	PD44
AT27HC1024	DIP40	16	NONE
AT27HC1024	PLCC44	16	PD44
AT27HC256	DIP28	8	NONE
AT27HC256	PLCC32	8	PD28
AT27LV010	DIP32	8	NONE
AT27LV010	PLCC32	8	E1121-PLCC32
AT27LV010A	DIP32	8	NONE
AT27LV010A	PLCC32	8	E1121-PLCC32
AT27LV010L	DIP32	8	NONE
AT27LV010L	PLCC32	8	E1121-PLCC32
AT27LV020	DIP32	8	NONE
AT27LV020	PLCC32	8	E1121-PLCC32
AT27LV020A	DIP32	8	NONE
AT27LV020A	PLCC32	8	E1121-PLCC32
AT27LV040	DIP32	8	NONE
AT27LV040	PLCC32	8	E1121-PLCC32
AT27LV040A	DIP32	8	NONE
AT27LV040A	PLCC32	8	E1121-PLCC32
AT27LV080	DIP32	8	NONE
AT27LV080	PLCC32	8	E1121-PLCC32
AT27LV1024	DIP40	16	NONE
AT27LV1024	PLCC44	16	PD44
AT27LV256A	DIP28	8	NONE
AT27LV256A	PLCC32	8	PD28
AT27LV256R	DIP28	8	NONE
AT27LV256R	PLCC32	8	PD28
AT27LV512A	DIP28	8	NONE
AT27LV512A	PLCC32	8	PD28
AT27LV512R	DIP28	8	NONE
AT27LV512R	PLCC32	8	PD28
AT29BV010	DIP32	8	NONE
AT29BV010	PLCC32	8	E1121-PLCC32
AT29BV010	TSOP32	8	TS32
AT29BV010A	DIP32	8	NONE
AT29BV010A	PLCC32	8	E1121-PLCC32
AT29BV010A	TSOP32	8	TS32
AT29BV020	DIP32	8	NONE
AT29BV020	PLCC32	8	E1121-PLCC32
AT29BV020	TSOP32	8	TS32
AT29BV040A	TSOP32	8	TS32
AT29C010	DIP32	8	NONE
AT29C010	PLCC32	8	E1121-PLCC32
AT29C010	TSOP32	8	TS32
AT29C010A	DIP32	8	NONE
AT29C010A	PLCC32	8	E1121-PLCC32
AT29C010A	TSOP32	8	TS32
AT29C020	DIP32	8	NONE
AT29C020	PLCC32	8	E1121-PLCC32
AT29C020	TSOP32	8	TS32
AT29C040	DIP32	8	NONE
AT29C040	TSOP32	8	TS32
AT29C040A	DIP32	8	NONE
AT29C040A	TSOP32	8	TS32
AT29C1024	PLCC44	16	PD44
AT29C256	DIP28	8	NONE
AT29C256	PLCC32	8	E1121-PLCC32
AT29C257	DIP28	8	NONE
AT29C257	PLCC32	8	E1121-PLCC32
AT29C512	DIP32	8	NONE
AT29C512	PLCC32	8	E1121-PLCC32

AT29C512	TSOP32	8	TS32
AT29LV010A	DIP32	8	NONE
AT29LV010A	PLCC32	8	E1121-PLCC32
AT29LV010A	TSOP32	8	TS32
AT29LV020	DIP32	8	NONE
AT29LV020	PLCC32	8	E1121-PLCC32
AT29LV020	TSOP32	8	TS32
AT29LV040	DIP32	8	NONE
AT29LV040	TSOP32	8	TS32
AT29LV040A	DIP32	8	NONE
AT29LV040A	TSOP32	8	TS32
AT29LV1024	PLCC44	16	PD44
AT29LV256	DIP28	8	NONE
AT29LV256	PLCC32	8	NONE
AT29LV512	DIP32	8	NONE
AT29LV512	PLCC32	8	E1121-PLCC32
AT29LV512	TSOP32	8	TS32
AT49BV001	DIP32	8	NONE
AT49BV001	PLCC32	8	E1121-PLCC32
AT49BV001	TSOP32	8	TS32
AT49BV001N	DIP32	8	NONE
AT49BV001N	PLCC32	8	E1121-PLCC32
AT49BV001N	TSOP32	8	TS32
AT49BV001NT	DIP32	8	NONE
AT49BV001NT	PLCC32	8	E1121-PLCC32
AT49BV001NT	TSOP32	8	TS32
AT49BV001T	DIP32	8	NONE
AT49BV001T	PLCC32	8	E1121-PLCC32
AT49BV001T	TSOP32	8	TS32
AT49BV002	DIP32	8	NONE
AT49BV002	PLCC32	8	E1121-PLCC32
AT49BV002	TSOP32	8	TS32
AT49BV002N	DIP32	8	NONE
AT49BV002N	PLCC32	8	E1121-PLCC32
AT49BV002N	TSOP32	8	TS32
AT49BV002NT	DIP32	8	NONE
AT49BV002NT	PLCC32	8	E1121-PLCC32
AT49BV002NT	TSOP32	8	TS32
AT49BV002T	DIP32	8	NONE
AT49BV002T	PLCC32	8	E1121-PLCC32
AT49BV002T	TSOP32	8	TS32
AT49BV010	DIP32	8	NONE
AT49BV010	PLCC32	8	E1121-PLCC32
AT49BV010	TSOP32	8	TS32
AT49BV020	DIP32	8	NONE
AT49BV020	PLCC32	8	E1121-PLCC32
AT49BV020	TSOP32	8	TS32
AT49BV040	PLCC32	8	E1121-PLCC32
AT49BV040	TSOP32	8	TS32
AT49BV040T	PLCC32	8	E1121-PLCC32
AT49BV040T	TSOP32	8	TS32
AT49BV512	DIP32	8	NONE
AT49BV512	PLCC32	8	E1121-PLCC32
AT49BV512	TSOP32	8	TS32
AT49F001	DIP32	8	NONE
AT49F001	PLCC32	8	E1121-PLCC32
AT49F001	TSOP32	8	TS32
AT49F001N	DIP32	8	NONE
AT49F001N	PLCC32	8	E1121-PLCC32
AT49F001N	TSOP32	8	TS32
AT49F001NT	DIP32	8	NONE
AT49F001NT	PLCC32	8	E1121-PLCC32

AT49F001NT	TSOP32	8	TS32
AT49F001T	DIP32	8	NONE
AT49F001T	PLCC32	8	E1121-PLCC32
AT49F001T	TSOP32	8	TS32
AT49F002	DIP32	8	NONE
AT49F002	PLCC32	8	E1121-PLCC32
AT49F002	TSOP32	8	TS32
AT49F002N	DIP32	8	NONE
AT49F002N	PLCC32	8	E1121-PLCC32
AT49F002N	TSOP32	8	TS32
AT49F002NT	DIP32	8	NONE
AT49F002NT	PLCC32	8	E1121-PLCC32
AT49F002NT	TSOP32	8	TS32
AT49F002T	DIP32	8	NONE
AT49F002T	PLCC32	8	E1121-PLCC32
AT49F002T	TSOP32	8	TS32
AT49F010	DIP32	8	NONE
AT49F010	PLCC32	8	E1121-PLCC32
AT49F010	TSOP32	8	TS32
AT49F020	DIP32	8	NONE
AT49F020	PLCC32	8	E1121-PLCC32
AT49F020	TSOP32	8	TS32
AT49F040	DIP32	8	NONE
AT49F040	PLCC32	8	E1121-PLCC32
AT49F040	TSOP32	8	TS32
AT49F1025	PLCC44	16	PD44
AT49F512	DIP32	8	NONE
AT49F512	PLCC32	8	E1121-PLCC32
AT49F512	TSOP32	8	TS32
AT49HBV010	PLCC32	8	E1121-PLCC32
AT49HBV010	TSOP32	8	TS32
AT49HF010	DIP32	8	NONE
AT49HF010	PLCC32	8	E1121-PLCC32
AT49HF010	TSOP32	8	TS32
AT49HLV010	PLCC32	8	E1121-PLCC32
AT49HLV010	TSOP32	8	TS32
AT49LV001	DIP32	8	NONE
AT49LV001	PLCC32	8	E1121-PLCC32
AT49LV001	TSOP32	8	TS32
AT49LV001N	DIP32	8	NONE
AT49LV001N	PLCC32	8	E1121-PLCC32
AT49LV001N	TSOP32	8	TS32
AT49LV001NT	DIP32	8	NONE
AT49LV001NT	PLCC32	8	E1121-PLCC32
AT49LV001NT	TSOP32	8	TS32
AT49LV001T	DIP32	8	NONE
AT49LV001T	PLCC32	8	E1121-PLCC32
AT49LV001T	TSOP32	8	TS32
AT49LV002	DIP32	8	NONE
AT49LV002	PLCC32	8	E1121-PLCC32
AT49LV002	TSOP32	8	TS32
AT49LV002N	DIP32	8	NONE
AT49LV002N	PLCC32	8	E1121-PLCC32
AT49LV002N	TSOP32	8	TS32
AT49LV002NT	DIP32	8	NONE
AT49LV002NT	PLCC32	8	E1121-PLCC32
AT49LV002NT	TSOP32	8	TS32
AT49LV002T	DIP32	8	NONE
AT49LV002T	PLCC32	8	E1121-PLCC32
AT49LV002T	TSOP32	8	TS32
AT49LV010	DIP32	8	NONE
AT49LV010	PLCC32	8	E1121-PLCC32

AT49LV010	TSOP32	8	TS32
AT49LV020	DIP32	8	NONE
AT49LV020	PLCC32	8	E1121-PLCC32
AT49LV020	TSOP32	8	TS32
AT49LV040	PLCC32	8	E1121-PLCC32
AT49LV040	TSOP32	8	TS32
AT49LV040T	PLCC32	8	E1121-PLCC32
AT49LV040T	TSOP32	8	TS32
AT87C51RB2	DIP40	8	NONE
AT87C51RB2	PLCC44	8	PD44
AT87C51RC2	DIP40	8	NONE
AT87C51RC2	PLCC44	8	PD44
AT87C51RD2	DIP40	8	NONE
AT87C51RD2	PLCC44	8	PD44
AT87C52X2	DIP40	8	NONE
AT87C54X2	DIP40	8	NONE
AT87C58X2	DIP40	8	NONE
AT87F51	DIP40	8	NONE
AT87F51	PLCC44	8	PD44
AT87F51RC	DIP40	8	NONE
AT87F51RC	PLCC44	8	PD44
AT87F52	DIP40	8	NONE
AT87F52	PLCC44	8	PD44
AT87F55WD	DIP40	8	NONE
AT87F55WD	PLCC44	8	PD44
AT89C1051	DIP20	8	NONE
AT89C1051	SOIC20	8	SO300-28P
AT89C2051	DIP20	8	NONE
AT89C2051	SOIC20	8	SO300-28P
AT89C4051	DIP20	8	NONE
AT89C4051	SOIC20	8	SO300-28P
AT89C51	DIP40	8	NONE
AT89C51	PLCC44	8	PD44
AT89C51ED2	DIP40	8	NONE
AT89C51ED2	PLCC44	8	PD44
AT89C51ED2	TQFP44	8	TQ44-51
AT89C51IB2	DIP40	8	NONE
AT89C51IB2	PLCC44	8	PD44
AT89C51IB2	TQFP44	8	TQ44-51
AT89C51IC2	DIP40	8	NONE
AT89C51IC2	PLCC44	8	PD44
AT89C51IC2	TQFP44	8	TQ44-51
AT89C51ID2	DIP40	8	NONE
AT89C51ID2	PLCC44	8	PD44
AT89C51ID2	TQFP44	8	TQ44-51
AT89C51RB2	DIP40	8	NONE
AT89C51RB2	PLCC44	8	PD44
AT89C51RB2	TQFP44	8	TQ44-51
AT89C51RC	DIP40	8	NONE
AT89C51RC	PLCC44	8	PD44
AT89C51RC2	DIP40	8	NONE
AT89C51RC2	PLCC44	8	PD44
AT89C51RC2	TQFP44	8	TQ44-51
AT89C51RD2	DIP40	8	NONE
AT89C51RD2	PLCC44	8	PD44
AT89C51RD2	TQFP44	8	TQ44-51
AT89C52	DIP40	8	NONE
AT89C52	PLCC44	8	PD44
AT89C55	DIP40	8	NONE
AT89C55	PLCC44	8	PD44
AT89C55WD	DIP40	8	NONE
AT89C55WD	PLCC44	8	PD44

AT89LS51	DIP40	8	NONE
AT89LS51	PLCC44	8	PD44
AT89LS51	TQFP44	8	TQ44-51
AT89LS52	DIP40	8	NONE
AT89LS52	PLCC44	8	PD44
AT89LS52	TQFP44	8	TQ44-51
AT89LS53	DIP40	8	NONE
AT89LS53	PLCC44	8	PD44
AT89LS8252	DIP40	8	NONE
AT89LS8252	PLCC44	8	PD44
AT89LV51	DIP40	8	NONE
AT89LV51	PLCC44	8	PD44
AT89LV52	DIP40	8	NONE
AT89LV52	PLCC44	8	PD44
AT89LV55	DIP40	8	NONE
AT89LV55	PLCC44	8	PD44
AT89S51	DIP40	8	NONE
AT89S51	PLCC44	8	PD44
AT89S52	DIP40	8	NONE
AT89S52	PLCC44	8	PD44
AT89S53	DIP40	8	NONE
AT89S53	PLCC44	8	PD44
AT89S8252	DIP40	8	NONE
AT89S8252	PLCC44	8	PD44
AT90LS2323	DIP8	8	NONE
AT90LS2323	SOIC8	8	SO200-20P
AT90LS2343	DIP8	8	NONE
AT90LS2343	SOIC8	8	SO200-20P
AT90S1200	DIP20	8	NONE
AT90S2313	DIP20	8	NONE
AT90S2313	SOIC20	8	SO300-28P
AT90S2323	DIP8	8	NONE
AT90S2323	SOIC8	8	SO200-20P
AT90S2343	DIP8	8	NONE
AT90S2343	SOIC8	8	SO200-20P
ATtiny10	DIP8	8	NONE
ATtiny10	SOIC8	8	SO200-20P
ATtiny10L	DIP8	8	NONE
ATtiny10L	SOIC8	8	SO200-20P
ATtiny11	DIP8	8	NONE
ATtiny11	In circuit8	8	E1121-ICPA14
ATtiny11	SOIC8	8	SO200-20P
ATtiny11L	DIP8	8	NONE
ATtiny11L	In circuit8	8	E1121-ICPA14
ATtiny11L	SOIC8	8	SO200-20P
ATtiny12	DIP8	8	NONE
ATtiny12	In circuit8	8	E1121-ICPA14
ATtiny12	SOIC8	8	SO200-20P
ATtiny12L	DIP8	8	NONE
ATtiny12L	In circuit8	8	E1121-ICPA14
ATtiny12L	SOIC8	8	SO200-20P
ATtiny12V	DIP8	8	NONE
ATtiny12V	In circuit8	8	E1121-ICPA14
ATtiny12V	SOIC8	8	SO200-20P
ATtiny13	DIP8	8	NONE
ATtiny13	SOIC8	8	SO200-20P
ATtiny15	DIP8	8	NONE
ATtiny15	SOIC8	8	SO200-20P
ATtiny15L	DIP8	8	NONE
ATtiny15L	SOIC8	8	SO200-20P
ATtiny22	DIP8	8	NONE
ATtiny22L	DIP8	8	NONE

ATtiny2313	DIP20	8	NONE
ATtiny2313	SOIC20	8	SO300-28P
ATtiny2313V	DIP20	8	NONE
ATtiny2313V	SOIC20	8	SO300-28P
T89C51RD2	DIP40	8	NONE
ATF1502AE	In circuit0	1	E1121-ICPA14
ATF1502AEL	In circuit0	1	E1121-ICPA14
ATF1502AS	In circuit0	1	E1121-ICPA14
ATF1502ASL	In circuit0	1	E1121-ICPA14
ATF1502ASV	In circuit0	1	E1121-ICPA14
ATF1502ASVL	In circuit0	1	E1121-ICPA14
ATF1502SE	In circuit0	1	E1121-ICPA14
ATF1502SEL	In circuit0	1	E1121-ICPA14
ATF1504AE	In circuit0	1	E1121-ICPA14
ATF1504AEL	In circuit0	1	E1121-ICPA14
ATF1504AS	In circuit0	1	E1121-ICPA14
ATF1504ASL	In circuit0	1	E1121-ICPA14
ATF1504ASV	In circuit0	1	E1121-ICPA14
ATF1504ASVL	In circuit0	1	E1121-ICPA14
ATF1504SE	In circuit0	1	E1121-ICPA14
ATF1504SEL	In circuit0	1	E1121-ICPA14
ATF1508AE	In circuit0	1	E1121-ICPA14
ATF1508AEL	In circuit0	1	E1121-ICPA14
ATF1508AS	In circuit0	1	E1121-ICPA14
ATF1508ASL	In circuit0	1	E1121-ICPA14
ATF1508ASV	In circuit0	1	E1121-ICPA14
ATF1508ASVL	In circuit0	1	E1121-ICPA14
ATF16LV8C	DIP20	1	NONE
ATF16LV8CEXT	DIP20	1	NONE
ATF16V8B	DIP20	1	NONE
ATF16V8BQ	DIP20	1	NONE
ATF16V8BQL	DIP20	1	NONE
ATF16V8C	DIP20	1	NONE
ATF16V8CEXT	DIP20	1	NONE
ATF16V8CZ	DIP20	1	NONE
ATF16V8L	DIP20	1	NONE
ATF20V8B	DIP24	1	NONE
ATF20V8BL	DIP24	1	NONE
ATF20V8BQ	DIP24	1	NONE
ATF20V8BQL	DIP24	1	NONE
ATF20V8C	DIP24	1	NONE
ATF20V8CEXT	DIP24	1	NONE
ATF20V8CQ	DIP24	1	NONE
ATF20V8CQZ	DIP24	1	NONE
ATF20V8CZ	DIP24	1	NONE
ATF22LV10C (UES)	DIP24	1	NONE
ATF22LV10C	DIP24	1	NONE
ATF22LV10CEXT	DIP24	1	NONE
ATF22LV10CQ (UES)	DIP24	1	NONE
ATF22LV10CQ	DIP24	1	NONE
ATF22LV10CQZ (UES)	DIP24	1	NONE
ATF22LV10CQZ	DIP24	1	NONE
ATF22LV10CZ (UES)	DIP24	1	NONE
ATF22LV10CZ	DIP24	1	NONE
ATF22V10B (UES)	DIP24	1	NONE
ATF22V10B	DIP24	1	NONE
ATF22V10BQ (UES)	DIP24	1	NONE
ATF22V10BQ	DIP24	1	NONE
ATF22V10BQL (UES)	DIP24	1	NONE
ATF22V10BQL	DIP24	1	NONE

ATF22V10C (UES)	DIP24	1	NONE
ATF22V10C	DIP24	1	NONE
ATF22V10CEXT	DIP24	1	NONE
ATF22V10CQ (UES)	DIP24	1	NONE
ATF22V10CQ	DIP24	1	NONE
ATF22V10CQZ (UES)	DIP24	1	NONE
ATF22V10CQZ	DIP24	1	NONE
ATF22V10CZ (UES)	DIP24	1	NONE
ATF22V10CZ	DIP24	1	NONE
ATF750C (V750)	DIP24	1	NONE
ATF750C (V750B)	DIP24	1	NONE
ATF750C	DIP24	1	NONE
ATF750CEXT	DIP24	1	NONE
ATF750CL (V750)	DIP24	1	NONE
ATF750CL (V750B)	DIP24	1	NONE
ATF750CL	DIP24	1	NONE
ATF750LVC (V750)	DIP24	1	NONE
ATF750LVC (V750B)	DIP24	1	NONE
ATF750LVC	DIP24	1	NONE
ATF750LVCEXT	DIP24	1	NONE
ATF750LVCL (V750)	DIP24	1	NONE
ATF750LVCL (V750B)	DIP24	1	NONE
ATF750LVCL	DIP24	1	NONE
AT25F1024	DIP8	8	NONE
AT25F1024	In circuit0	8	E1121-ICPA14
AT25F1024	SOIC8	8	SO150-16P
AT25F1024A	In circuit0	8	E1121-ICPA14
AT25F1024A	SOIC8	8	SO150-16P
AT25F512	DIP8	8	NONE
AT25F512	In circuit0	8	E1121-ICPA14
AT25F512	SOIC8	8	SO150-16P
AT45DB161	PLCC32	8	E1121-PLCC32
AT45DCB001	Card7	8	NONE
AT45DCB002	Card7	8	NONE
AT45DCB004	Card7	8	NONE
AT45DCB008	Card7	8	NONE

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## Benchmark

Device	Package	Data Width	Adapter
BQ4010	DIP28	8	NONE
BQ4010Y	DIP28	8	NONE
BQ4011	DIP28	8	NONE
BQ4011Y	DIP28	8	NONE

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## Catalyst

Device	Package	Data Width	Adapter
CAT24C01	DIP8	8	NONE
CAT24C01	In circuit0	8	E1121-ICPA14
CAT24C01	SOIC8	8	SO150-16P
CAT24C02	DIP8	8	NONE
CAT24C02	In circuit0	8	E1121-ICPA14
CAT24C02	SOIC8	8	SO150-16P
CAT24C04	DIP8	8	NONE
CAT24C04	In circuit0	8	E1121-ICPA14
CAT24C04	SOIC8	8	SO150-16P
CAT24C08	DIP8	8	NONE
CAT24C08	In circuit0	8	E1121-ICPA14
CAT24C08	SOIC8	8	SO150-16P
CAT24C16	DIP8	8	NONE
CAT24C16	In circuit0	8	E1121-ICPA14

CAT24C16	SOIC8	8	SO150-16P
CAT24C21	DIP8	8	NONE
CAT24C21	SOIC8	8	SO150-16P
CAT24C32	DIP8	8	NONE
CAT24C32	In circuit0	8	E1121-ICPA14
CAT24C32	SOIC8	8	SO150-16P
CAT24C44	DIP8	16	NONE
CAT24C44	SOIC8	16	SO150-16P
CAT24C64	DIP8	8	NONE
CAT24C64	In circuit0	8	E1121-ICPA14
CAT24C64	SOIC8	8	SO150-16P
CAT24WC01	DIP8	8	NONE
CAT24WC01	In circuit0	8	E1121-ICPA14
CAT24WC01	SOIC8	8	SO150-16P
CAT24WC02	DIP8	8	NONE
CAT24WC02	In circuit0	8	E1121-ICPA14
CAT24WC02	SOIC8	8	SO150-16P
CAT24WC04	DIP8	8	NONE
CAT24WC04	In circuit0	8	E1121-ICPA14
CAT24WC04	SOIC8	8	SO150-16P
CAT24WC08	DIP8	8	NONE
CAT24WC08	In circuit0	8	E1121-ICPA14
CAT24WC08	SOIC8	8	SO150-16P
CAT24WC128	DIP8	8	NONE
CAT24WC128	In circuit0	8	E1121-ICPA14
CAT24WC128	SOIC8	8	SO150-16P
CAT24WC16	DIP8	8	NONE
CAT24WC16	In circuit0	8	E1121-ICPA14
CAT24WC16	SOIC8	8	SO150-16P
CAT24WC256	DIP8	8	NONE
CAT24WC256	In circuit0	8	E1121-ICPA14
CAT24WC256	SOIC8	8	SO150-16P
CAT24WC32	DIP8	8	NONE
CAT24WC32	In circuit0	8	E1121-ICPA14
CAT24WC32	SOIC8	8	SO150-16P
CAT24WC64	DIP8	8	NONE
CAT24WC64	In circuit0	8	E1121-ICPA14
CAT24WC64	SOIC8	8	SO150-16P
CAT25C128	DIP8	8	NONE
CAT25C128	In circuit0	8	E1121-ICPA14
CAT25C128	SOIC8	8	SO150-16P
CAT25C16	DIP8	8	NONE
CAT25C16	In circuit0	8	E1121-ICPA14
CAT25C16	SOIC8	8	SO150-16P
CAT25C256	DIP8	8	NONE
CAT25C256	In circuit0	8	E1121-ICPA14
CAT25C256	SOIC8	8	SO150-16P
CAT25C32	DIP8	8	NONE
CAT25C32	In circuit0	8	E1121-ICPA14
CAT25C32	SOIC8	8	SO150-16P
CAT25C64	DIP8	8	NONE
CAT25C64	In circuit0	8	E1121-ICPA14
CAT25C64	SOIC8	8	SO150-16P
CAT28C16A	DIP24	8	NONE
CAT28C17A	DIP28	8	NONE
CAT28C256	DIP28	8	NONE
CAT28C64A	DIP28	8	NONE
CAT28C64B	DIP28	8	NONE
CAT28C65A	DIP28	8	NONE
CAT28C65B	DIP28	8	NONE
CAT28HC256	DIP28	8	NONE
CAT93C06(K)	SOIC8	16	SO200-20P



CAT93C06(K)	SOIC8	8	SO200-20P
CAT93C06(S)	SOIC8	16	SO150-16P
CAT93C06(S)	SOIC8	8	SO150-16P
CAT93C06	DIP8	16	NONE
CAT93C06	DIP8	8	NONE
CAT93C46(K)	SOIC8	16	SO200-20P
CAT93C46(K)	SOIC8	8	SO200-20P
CAT93C46(S)	SOIC8	16	SO150-16P
CAT93C46(S)	SOIC8	8	SO150-16P
CAT93C46(V)	SOIC8	16	SO150-16P
CAT93C46(V)	SOIC8	8	SO150-16P
CAT93C46(X)	SOIC8	16	SO200-20P
CAT93C46(X)	SOIC8	8	SO200-20P
CAT93C46	DIP8	16	NONE
CAT93C46	DIP8	8	NONE
CAT93C46A(K)	SOIC8	16	SO200-20P
CAT93C46A(S)	SOIC8	16	SO150-16P
CAT93C46A	DIP8	16	NONE
CAT93C56(K)	SOIC8	16	SO200-20P
CAT93C56(K)	SOIC8	8	SO200-20P
CAT93C56(S)	SOIC8	16	SO150-16P
CAT93C56(S)	SOIC8	8	SO150-16P
CAT93C56(V)	SOIC8	16	SO150-16P
CAT93C56(V)	SOIC8	8	SO150-16P
CAT93C56(X)	SOIC8	16	SO200-20P
CAT93C56(X)	SOIC8	8	SO200-20P
CAT93C56	DIP8	16	NONE
CAT93C56	DIP8	8	NONE
CAT93C56A(K)	SOIC8	16	SO200-20P
CAT93C56A(S)	SOIC8	16	SO150-16P
CAT93C56A	DIP8	16	NONE
CAT93C57(K)	SOIC8	16	SO200-20P
CAT93C57(K)	SOIC8	8	SO200-20P
CAT93C57(S)	SOIC8	16	SO150-16P
CAT93C57(S)	SOIC8	8	SO150-16P
CAT93C57(V)	SOIC8	16	SO150-16P
CAT93C57(V)	SOIC8	8	SO150-16P
CAT93C57(X)	SOIC8	16	SO200-20P
CAT93C57(X)	SOIC8	8	SO200-20P
CAT93C57	DIP8	16	NONE
CAT93C57	DIP8	8	NONE
CAT93C66(K)	SOIC8	16	SO200-20P
CAT93C66(K)	SOIC8	8	SO200-20P
CAT93C66(S)	SOIC8	16	SO150-16P
CAT93C66(S)	SOIC8	8	SO150-16P
CAT93C66(V)	SOIC8	16	SO150-16P
CAT93C66(V)	SOIC8	8	SO150-16P
CAT93C66(X)	SOIC8	16	SO200-20P
CAT93C66(X)	SOIC8	8	SO200-20P
CAT93C66	DIP8	16	NONE
CAT93C66	DIP8	8	NONE
CAT93C66A(K)	SOIC8	16	SO200-20P
CAT93C66A(S)	SOIC8	16	SO150-16P
CAT93C66A	DIP8	16	NONE
CAT93C76(S)	SOIC8	16	SO150-16P
CAT93C76(S)	SOIC8	8	SO150-16P
CAT93C76(V)	SOIC8	16	SO150-16P
CAT93C76(V)	SOIC8	8	SO150-16P
CAT93C76	DIP8	16	NONE
CAT93C76	DIP8	8	NONE
CAT93C86(K)	SOIC8	16	SO200-20P
CAT93C86(K)	SOIC8	8	SO200-20P

CAT93C86(S)	SOIC8	16	SO150-16P
CAT93C86(S)	SOIC8	8	SO150-16P
CAT93C86(V)	SOIC8	16	SO150-16P
CAT93C86(V)	SOIC8	8	SO150-16P
CAT93C86(X)	SOIC8	16	SO200-20P
CAT93C86(X)	SOIC8	8	SO200-20P
CAT93C86	DIP8	16	NONE
CAT93C86	DIP8	8	NONE
CAT93C86A(K)	SOIC8	16	SO200-20P
CAT93C86A(S)	SOIC8	16	SO150-16P
CAT93C86A	DIP8	16	NONE
CAT27010	DIP32	8	NONE
CAT27128	DIP28	8	NONE
CAT27128A	DIP28	8	NONE
CAT27256	DIP28	8	NONE
CAT27512	DIP28	8	NONE
CAT2764A	DIP28	8	NONE
CAT27C210	DIP40	16	NONE
CAT27C210	PLCC44	16	PD44
CAT27HC256	DIP28	8	NONE
CAT28F010	DIP32	8	NONE
CAT28F010	PLCC32	8	NONE
CAT28F020	DIP32	8	NONE
CAT28F020	PLCC32	8	NONE
CAT28F102	DIP40	16	NONE
CAT28F256	DIP32	8	NONE
CAT28F256	PLCC32	8	NONE
CAT28F512	DIP32	8	NONE
CAT28F512	PLCC32	8	NONE

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## Ceramate

Device	Package	Data Width	Adapter
24LC02	DIP8	8	NONE
24LC02	In circuit0	8	E1121-ICPA14
24LC02	SOIC8	8	SO150-16P
24LC08	DIP8	8	NONE
24LC08	In circuit0	8	E1121-ICPA14
24LC08	SOIC8	8	SO150-16P
24LC16	DIP8	8	NONE
24LC16	In circuit0	8	E1121-ICPA14
24LC16	SOIC8	8	SO150-16P
93LC46	DIP8	16	NONE
93LC46	DIP8	8	NONE
93LC46	SOIC8	16	SO150-16P
93LC46	SOIC8	8	SO150-16P
93LC56	DIP8	16	NONE
93LC56	DIP8	8	NONE
93LC56	SOIC8	16	SO150-16P
93LC56	SOIC8	8	SO150-16P
93LC66	DIP8	16	NONE
93LC66	DIP8	8	NONE
93LC66	SOIC8	16	SO150-16P
93LC66	SOIC8	8	SO150-16P

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## CSI

Device	Package	Data Width	Adapter
CAT24C01	DIP8	8	NONE
CAT24C01	In circuit0	8	E1121-ICPA14
CAT24C01	SOIC8	8	SO150-16P
CAT24C02	DIP8	8	NONE

CAT24C02	In circuit0	8	E1121-ICPA14
CAT24C02	SOIC8	8	SO150-16P
CAT24C04	DIP8	8	NONE
CAT24C04	In circuit0	8	E1121-ICPA14
CAT24C04	SOIC8	8	SO150-16P
CAT24C08	DIP8	8	NONE
CAT24C08	In circuit0	8	E1121-ICPA14
CAT24C08	SOIC8	8	SO150-16P
CAT24C16	DIP8	8	NONE
CAT24C16	In circuit0	8	E1121-ICPA14
CAT24C16	SOIC8	8	SO150-16P
CAT24C21	DIP8	8	NONE
CAT24C21	SOIC8	8	SO150-16P
CAT24C32	DIP8	8	NONE
CAT24C32	In circuit0	8	E1121-ICPA14
CAT24C32	SOIC8	8	SO150-16P
CAT24C44	DIP8	16	NONE
CAT24C44	SOIC8	16	SO150-16P
CAT24C64	DIP8	8	NONE
CAT24C64	In circuit0	8	E1121-ICPA14
CAT24C64	SOIC8	8	SO150-16P
CAT24WC01	DIP8	8	NONE
CAT24WC01	In circuit0	8	E1121-ICPA14
CAT24WC01	SOIC8	8	SO150-16P
CAT24WC02	DIP8	8	NONE
CAT24WC02	In circuit0	8	E1121-ICPA14
CAT24WC02	SOIC8	8	SO150-16P
CAT24WC04	DIP8	8	NONE
CAT24WC04	In circuit0	8	E1121-ICPA14
CAT24WC04	SOIC8	8	SO150-16P
CAT24WC08	DIP8	8	NONE
CAT24WC08	In circuit0	8	E1121-ICPA14
CAT24WC08	SOIC8	8	SO150-16P
CAT24WC128	DIP8	8	NONE
CAT24WC128	In circuit0	8	E1121-ICPA14
CAT24WC128	SOIC8	8	SO150-16P
CAT24WC16	DIP8	8	NONE
CAT24WC16	In circuit0	8	E1121-ICPA14
CAT24WC16	SOIC8	8	SO150-16P
CAT24WC256	DIP8	8	NONE
CAT24WC256	In circuit0	8	E1121-ICPA14
CAT24WC256	SOIC8	8	SO150-16P
CAT24WC32	DIP8	8	NONE
CAT24WC32	In circuit0	8	E1121-ICPA14
CAT24WC32	SOIC8	8	SO150-16P
CAT24WC64	DIP8	8	NONE
CAT24WC64	In circuit0	8	E1121-ICPA14
CAT24WC64	SOIC8	8	SO150-16P
CAT25C128	DIP8	8	NONE
CAT25C128	In circuit0	8	E1121-ICPA14
CAT25C128	SOIC8	8	SO150-16P
CAT25C16	DIP8	8	NONE
CAT25C16	In circuit0	8	E1121-ICPA14
CAT25C16	SOIC8	8	SO150-16P
CAT25C256	DIP8	8	NONE
CAT25C256	In circuit0	8	E1121-ICPA14
CAT25C256	SOIC8	8	SO150-16P
CAT25C32	DIP8	8	NONE
CAT25C32	In circuit0	8	E1121-ICPA14
CAT25C32	SOIC8	8	SO150-16P
CAT25C64	DIP8	8	NONE
CAT25C64	In circuit0	8	E1121-ICPA14

CAT25C64	SOIC8	8	SO150-16P
CAT93C06(K)	SOIC8	16	SO200-20P
CAT93C06(K)	SOIC8	8	SO200-20P
CAT93C06(S)	SOIC8	16	SO150-16P
CAT93C06(S)	SOIC8	8	SO150-16P
CAT93C06	DIP8	16	NONE
CAT93C06	DIP8	8	NONE
CAT93C46(K)	SOIC8	16	SO200-20P
CAT93C46(K)	SOIC8	8	SO200-20P
CAT93C46(S)	SOIC8	16	SO150-16P
CAT93C46(S)	SOIC8	8	SO150-16P
CAT93C46(V)	SOIC8	16	SO150-16P
CAT93C46(V)	SOIC8	8	SO150-16P
CAT93C46(X)	SOIC8	16	SO200-20P
CAT93C46(X)	SOIC8	8	SO200-20P
CAT93C46	DIP8	16	NONE
CAT93C46	DIP8	8	NONE
CAT93C46A(K)	SOIC8	16	SO200-20P
CAT93C46A(S)	SOIC8	16	SO150-16P
CAT93C46A	DIP8	16	NONE
CAT93C56(K)	SOIC8	16	SO200-20P
CAT93C56(K)	SOIC8	8	SO200-20P
CAT93C56(S)	SOIC8	16	SO150-16P
CAT93C56(S)	SOIC8	8	SO150-16P
CAT93C56(V)	SOIC8	16	SO150-16P
CAT93C56(V)	SOIC8	8	SO150-16P
CAT93C56(X)	SOIC8	16	SO200-20P
CAT93C56(X)	SOIC8	8	SO200-20P
CAT93C56	DIP8	16	NONE
CAT93C56	DIP8	8	NONE
CAT93C56A(K)	SOIC8	16	SO200-20P
CAT93C56A(S)	SOIC8	16	SO150-16P
CAT93C56A	DIP8	16	NONE
CAT93C57(K)	SOIC8	16	SO200-20P
CAT93C57(K)	SOIC8	8	SO200-20P
CAT93C57(S)	SOIC8	16	SO150-16P
CAT93C57(S)	SOIC8	8	SO150-16P
CAT93C57(V)	SOIC8	16	SO150-16P
CAT93C57(V)	SOIC8	8	SO150-16P
CAT93C57(X)	SOIC8	16	SO200-20P
CAT93C57(X)	SOIC8	8	SO200-20P
CAT93C57	DIP8	16	NONE
CAT93C57	DIP8	8	NONE
CAT93C66(K)	SOIC8	16	SO200-20P
CAT93C66(K)	SOIC8	8	SO200-20P
CAT93C66(S)	SOIC8	16	SO150-16P
CAT93C66(S)	SOIC8	8	SO150-16P
CAT93C66(V)	SOIC8	16	SO150-16P
CAT93C66(V)	SOIC8	8	SO150-16P
CAT93C66(X)	SOIC8	16	SO200-20P
CAT93C66(X)	SOIC8	8	SO200-20P
CAT93C66	DIP8	16	NONE
CAT93C66	DIP8	8	NONE
CAT93C66A(K)	SOIC8	16	SO200-20P
CAT93C66A(S)	SOIC8	16	SO150-16P
CAT93C66A	DIP8	16	NONE
CAT93C76(S)	SOIC8	16	SO150-16P
CAT93C76(S)	SOIC8	8	SO150-16P
CAT93C76(V)	SOIC8	16	SO150-16P
CAT93C76(V)	SOIC8	8	SO150-16P
CAT93C76	DIP8	16	NONE
CAT93C76	DIP8	8	NONE

CAT93C86(K)	SOIC8	16	SO200-20P
CAT93C86(K)	SOIC8	8	SO200-20P
CAT93C86(S)	SOIC8	16	SO150-16P
CAT93C86(S)	SOIC8	8	SO150-16P
CAT93C86(V)	SOIC8	16	SO150-16P
CAT93C86(V)	SOIC8	8	SO150-16P
CAT93C86(X)	SOIC8	16	SO200-20P
CAT93C86(X)	SOIC8	8	SO200-20P
CAT93C86	DIP8	16	NONE
CAT93C86	DIP8	8	NONE
CAT93C86A(K)	SOIC8	16	SO200-20P
CAT93C86A(S)	SOIC8	16	SO150-16P
CAT93C86A	DIP8	16	NONE
CAT27010	DIP32	8	NONE
CAT27128	DIP28	8	NONE
CAT27128A	DIP28	8	NONE
CAT27256	DIP28	8	NONE
CAT27512	DIP28	8	NONE
CAT2764A	DIP28	8	NONE
CAT27C210	DIP40	16	NONE
CAT27C210	PLCC44	16	PD44
CAT27HC256	DIP28	8	NONE
CAT28F010	DIP32	8	NONE
CAT28F010	PLCC32	8	NONE
CAT28F020	DIP32	8	NONE
CAT28F020	PLCC32	8	NONE
CAT28F102	DIP40	16	NONE
CAT28F256	DIP32	8	NONE
CAT28F256	PLCC32	8	NONE
CAT28F512	DIP32	8	NONE
CAT28F512	PLCC32	8	NONE

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## Cypress

Device	Package	Data Width	Adapter
CY27C256	DIP28	8	NONE
CY27C256	PLCC32	8	PD28
CY27C266	DIP28	8	NONE
CY27C512	DIP28	8	NONE
CY27C512	PLCC32	8	PD28
CY7C271	DIP28	8	NONE
CY37032	In circuit0	1	E1121-ICPA14
CY37032V	In circuit0	1	E1121-ICPA14
CY37064	In circuit0	1	E1121-ICPA14
CY37064V	In circuit0	1	E1121-ICPA14
CY37128	In circuit0	1	E1121-ICPA14
CY37128V	In circuit0	1	E1121-ICPA14
PALCE20V8	DIP24	1	NONE
PALCE20V8	PLCC28	1	PD22V

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## Dallas

Device	Package	Data Width	Adapter
DS87C520	DIP40	8	NONE
DS87C520	PLCC44	8	PD44
DS87C520	TQFP44	8	TQ44-51
DS89C420	DIP40	8	NONE
DS1220AB	DIP24	8	NONE
DS1220AD	DIP24	8	NONE
DS1220Y	DIP24	8	NONE
DS1225AB	DIP28	8	NONE
DS1225AD	DIP28	8	NONE

DS1225Y	DIP28	8	NONE
DS1230AB	DIP28	8	NONE
DS1230Y	DIP28	8	NONE
DS1235AB	DIP28	8	NONE
DS1235Y	DIP28	8	NONE
DS1243Y	DIP28	8	NONE
DS1244W	DIP28	8	NONE
DS1244Y	DIP28	8	NONE
DS1245AB	DIP32	8	NONE
DS1245Y	DIP32	8	NONE
DS1248W	DIP32	8	NONE
DS1248Y	DIP32	8	NONE
DS1250AB	DIP32	8	NONE
DS1250W	DIP32	8	NONE
DS1250Y	DIP32	8	NONE
DS1251W	DIP32	8	NONE
DS1251Y	DIP32	8	NONE
DS1258AB	DIP40	16	NONE
DS1258W	DIP40	16	NONE
DS1258Y	DIP40	16	NONE
DS1286	DIP28	8	NONE
DS1386-32K	DIP32	8	NONE
DS1386-8K	DIP32	8	NONE
DS1644	DIP28	8	NONE
DS1646	DIP32	8	NONE

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## EMTC

Device	Package	Data Width	Adapter
EM24C02	DIP8	8	NONE
EM24C02	In circuit0	8	E1121-ICPA14
EM24C02	SOIC8	8	SO150-16P
EM24C04	DIP8	8	NONE
EM24C04	In circuit0	8	E1121-ICPA14
EM24C04	SOIC8	8	SO150-16P
EM24C08	DIP8	8	NONE
EM24C08	In circuit0	8	E1121-ICPA14
EM24C08	SOIC8	8	SO150-16P
EM24C16	DIP8	8	NONE
EM24C16	In circuit0	8	E1121-ICPA14
EM24C16	SOIC8	8	SO150-16P
XL24C01A	DIP8	8	NONE
XL24C01A	In circuit0	8	E1121-ICPA14
XL24C01A	SOIC8	8	SO150-16P
XL24C02	DIP8	8	NONE
XL24C02	In circuit0	8	E1121-ICPA14
XL24C02	SOIC8	8	SO150-16P
XL24C04	DIP8	8	NONE
XL24C04	In circuit0	8	E1121-ICPA14
XL24C04	SOIC8	8	SO150-16P
XL24C08	DIP8	8	NONE
XL24C08	In circuit0	8	E1121-ICPA14
XL24C08	SOIC8	8	SO150-16P
XL24C16	DIP8	8	NONE
XL24C16	In circuit0	8	E1121-ICPA14
XL24C16	SOIC8	8	SO150-16P

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## EXEL

Device	Package	Data Width	Adapter
93LC06	DIP8	16	NONE
93LC06	DIP8	8	NONE

93LC06	SOIC8	16	SO150-16P
93LC06	SOIC8	8	SO150-16P
XL2804	DIP24	8	NONE
XL2816A	DIP24	8	NONE
XL2817A	DIP28	8	NONE
XL2864A	DIP28	8	NONE
XL2865A	DIP28	8	NONE
XL28C64	DIP28	8	NONE
XL28C65	DIP28	8	NONE
XL93LC46	DIP8	16	NONE
XL93LC46	DIP8	8	NONE
XL93LC46	SOIC8	16	SO150-16P
XL93LC46	SOIC8	8	SO150-16P
XL93LC46A	DIP8	16	NONE
XL93LC46A	DIP8	8	NONE
XL93LC46A	SOIC8	16	SO150-16P
XL93LC46A	SOIC8	8	SO150-16P
XL93LC56	DIP8	16	NONE
XL93LC56	DIP8	8	NONE
XL93LC56	SOIC8	16	SO150-16P
XL93LC56	SOIC8	8	SO150-16P
XL93LC56A	DIP8	16	NONE
XL93LC56A	DIP8	8	NONE
XL93LC56A	SOIC8	16	SO150-16P
XL93LC56A	SOIC8	8	SO150-16P
XL93LC66	DIP8	16	NONE
XL93LC66	DIP8	8	NONE
XL93LC66	SOIC8	16	SO150-16P
XL93LC66	SOIC8	8	SO150-16P
XL93LC66A	DIP8	16	NONE
XL93LC66A	DIP8	8	NONE
XL93LC66A	SOIC8	16	SO150-16P
XL93LC66A	SOIC8	8	SO150-16P
XL93LC76	DIP8	16	NONE
XL93LC76	DIP8	8	NONE
XL93LC76	SOIC8	16	SO150-16P
XL93LC76	SOIC8	8	SO150-16P
XL93LC86	DIP8	16	NONE
XL93LC86	DIP8	8	NONE
XL93LC86	SOIC8	16	SO150-16P
XL93LC86	SOIC8	8	SO150-16P
XLE93C46	DIP8	16	NONE
XLE93C46	SOIC8	16	SO150-16P
XLS93C46	DIP8	16	NONE
XLS93C46	DIP8	8	NONE
XLS93C46	SOIC8	16	SO150-16P
XLS93C46	SOIC8	8	SO150-16P
XLS93C56	DIP8	16	NONE
XLS93C56	DIP8	8	NONE
XLS93C56	SOIC8	16	SO150-16P
XLS93C56	SOIC8	8	SO150-16P
XLS93C66	DIP8	16	NONE
XLS93C66	DIP8	8	NONE
XLS93C66	SOIC8	16	SO150-16P
XLS93C66	SOIC8	8	SO150-16P
XLS93C76	DIP8	16	NONE
XLS93C76	DIP8	8	NONE
XLS93C76	SOIC8	16	SO150-16P
XLS93C76	SOIC8	8	SO150-16P
XLS93C86	DIP8	16	NONE
XLS93C86	DIP8	8	NONE
XLS93C86	SOIC8	16	SO150-16P

XLS93C86	SOIC8	8	SO150-16P
XLS93LC06	DIP8	8	NONE
XLS93LC06	SOIC8	8	SO150-16P
XLS93LC46	DIP8	16	NONE
XLS93LC46	DIP8	8	NONE
XLS93LC46	SOIC8	16	SO150-16P
XLS93LC46	SOIC8	8	SO150-16P
XLS93LC56	DIP8	16	NONE
XLS93LC56	DIP8	8	NONE
XLS93LC56	SOIC8	16	SO150-16P
XLS93LC56	SOIC8	8	SO150-16P
XLS93LC66	DIP8	16	NONE
XLS93LC66	DIP8	8	NONE
XLS93LC66	SOIC8	16	SO150-16P
XLS93LC66	SOIC8	8	SO150-16P
XLS93LC76	DIP8	16	NONE
XLS93LC76	DIP8	8	NONE
XLS93LC76	SOIC8	16	SO150-16P
XLS93LC76	SOIC8	8	SO150-16P
XLS93LC86	DIP8	16	NONE
XLS93LC86	DIP8	8	NONE
XLS93LC86	SOIC8	16	SO150-16P
XLS93LC86	SOIC8	8	SO150-16P

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**Fairchild**

Device	Package	Data Width	Adapter
FM24C01	DIP8	8	NONE
FM24C01	In circuit0	8	E1121-ICPA14
FM24C01	SOIC8	8	SO150-16P
FM24C02	DIP8	8	NONE
FM24C02	In circuit0	8	E1121-ICPA14
FM24C02	SOIC8	8	SO150-16P
FM24C04	DIP8	8	NONE
FM24C04	In circuit0	8	E1121-ICPA14
FM24C04	SOIC8	8	SO150-16P
FM24C08	DIP8	8	NONE
FM24C08	In circuit0	8	E1121-ICPA14
FM24C08	SOIC8	8	SO150-16P
FM24C128	DIP8	8	NONE
FM24C128	In circuit0	8	E1121-ICPA14
FM24C128	SOIC8	8	SO150-16P
FM24C16	DIP8	8	NONE
FM24C16	In circuit0	8	E1121-ICPA14
FM24C16	SOIC8	8	SO150-16P
FM24C256	DIP8	8	NONE
FM24C256	In circuit0	8	E1121-ICPA14
FM24C256	SOIC8	8	SO150-16P
FM9306	DIP8	16	NONE
FM9306	SOIC8	16	SO150-16P
FM9346	DIP8	16	NONE
FM9346	SOIC8	16	SO150-16P
FM93C06	DIP8	16	NONE
FM93C06	SOIC8	16	SO150-16P
FM93C06A	DIP8	16	NONE
FM93C06A	DIP8	8	NONE
FM93C06A	SOIC8	16	SO150-16P
FM93C06A	SOIC8	8	SO150-16P
FM93C46	DIP8	16	NONE
FM93C46	SOIC8	16	SO150-16P
FM93C46A	DIP8	16	NONE
FM93C46A	DIP8	8	NONE



FM93C46A	SOIC8	16	SO150-16P
FM93C46A	SOIC8	8	SO150-16P
FM93C56	DIP8	16	NONE
FM93C56	SOIC8	16	SO150-16P
FM93C56A	DIP8	16	NONE
FM93C56A	DIP8	8	NONE
FM93C56A	SOIC8	16	SO150-16P
FM93C56A	SOIC8	8	SO150-16P
FM93C66	DIP8	16	NONE
FM93C66	SOIC8	16	SO150-16P
FM93C66A	DIP8	16	NONE
FM93C66A	DIP8	8	NONE
FM93C66A	SOIC8	16	SO150-16P
FM93C66A	SOIC8	8	SO150-16P
FM93C76	DIP8	16	NONE
FM93C76	SOIC8	16	SO150-16P
FM93C76A	DIP8	16	NONE
FM93C76A	DIP8	8	NONE
FM93C76A	SOIC8	16	SO150-16P
FM93C76A	SOIC8	8	SO150-16P
FM93C86	DIP8	16	NONE
FM93C86	SOIC8	16	SO150-16P
FM93C86A	DIP8	16	NONE
FM93C86A	DIP8	8	NONE
FM93C86A	SOIC8	16	SO150-16P
FM93C86A	SOIC8	8	SO150-16P
FM93CS56	DIP8	16	NONE
FM93CS56	SOIC8	16	SO150-16P
FM93CS66	DIP8	16	NONE
FM93CS66	SOIC8	16	SO150-16P
NM24C01	DIP8	8	NONE
NM24C01	In circuit0	8	E1121-ICPA14
NM24C01	SOIC8	8	SO150-16P
NM24C02	DIP8	8	NONE
NM24C02	In circuit0	8	E1121-ICPA14
NM24C02	SOIC8	8	SO150-16P
NM24C02L	DIP8	8	NONE
NM24C02L	In circuit0	8	E1121-ICPA14
NM24C02L	SOIC8	8	SO150-16P
NM24C04	DIP8	8	NONE
NM24C04	In circuit0	8	E1121-ICPA14
NM24C04	SOIC8	8	SO150-16P
NM24C08	DIP8	8	NONE
NM24C08	In circuit0	8	E1121-ICPA14
NM24C08	SOIC8	8	SO150-16P
NM24C16	DIP8	8	NONE
NM24C16	In circuit0	8	E1121-ICPA14
NM24C16	SOIC8	8	SO150-16P
NM9306	DIP8	16	NONE
NM9306	SOIC8	16	SO150-16P
NM9346	DIP8	16	NONE
NM9346	SOIC8	16	SO150-16P
NM93C06	DIP8	16	NONE
NM93C06	SOIC8	16	SO150-16P
NM93C46	DIP8	16	NONE
NM93C46	SOIC8	16	SO150-16P
NM93C56	DIP8	16	NONE
NM93C56	SOIC8	16	SO150-16P
NM93C66	DIP8	16	NONE
NM93C66	SOIC8	16	SO150-16P
NM93C76	DIP8	16	NONE
NM93C76	SOIC8	16	SO150-16P

NM93C86	DIP8	16	NONE
NM93C86	SOIC8	16	SO150-16P
NM93CS56	DIP8	16	NONE
NM93CS56	SOIC8	16	SO150-16P
NM93CS66	DIP8	16	NONE
NM93CS66	SOIC8	16	SO150-16P
NMC9306	DIP8	16	NONE
NMC9306	SOIC8	16	SO150-16P
NMC9346	DIP8	16	NONE
NMC9346	SOIC8	16	SO150-16P
NMC93C06	DIP8	16	NONE
NMC93C06	SOIC8	16	SO150-16P
NMC93C46	DIP8	16	NONE
NMC93C46	SOIC8	16	SO150-16P
NMC93C46A	DIP8	16	NONE
NMC93C46A	SOIC8	16	SO150-16P
NMC93C56	DIP8	16	NONE
NMC93C56	SOIC8	16	SO150-16P
NMC93C66	DIP8	16	NONE
NMC93C66	SOIC8	16	SO150-16P
NMC93C76	DIP8	16	NONE
NMC93C76	SOIC8	16	SO150-16P
NMC93C86	DIP8	16	NONE
NMC93C86	SOIC8	16	SO150-16P
NMC93CS56	DIP8	16	NONE
NMC93CS56	SOIC8	16	SO150-16P
NMC93CS66	DIP8	16	NONE
NMC93CS66	SOIC8	16	SO150-16P
NM27C010	DIP32	8	NONE
NM27C040	DIP32	8	NONE
NM27C128	DIP28	8	NONE
NM27C256	DIP28	8	NONE
NM27C512	DIP28	8	NONE
NM27C64	DIP28	8	NONE
NMC27C16B	DIP24	8	NONE
NMC27C32B	DIP24	8	NONE
NMC27C64	DIP28	8	NONE

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## Fujitsu

Device	Package	Data Width	Adapter
MBM28C256	DIP28	8	NONE
MBM28C64	DIP28	8	NONE
MBM28C65	DIP28	8	NONE
MBM27128	DIP28	8	NONE
MBM27128A	DIP28	8	NONE
MBM27256	DIP28	8	NONE
MBM2732	DIP24	8	NONE
MBM27512	DIP28	8	NONE
MBM2764	DIP28	8	NONE
MBM27C1000	DIP32	8	NONE
MBM27C1001	DIP32	8	NONE
MBM27C1024	DIP40	16	NONE
MBM27C1024	PLCC44	16	PD44
MBM27C128	DIP28	8	NONE
MBM27C128P	DIP28	8	NONE
MBM27C256	DIP28	8	NONE
MBM27C256A	DIP28	8	NONE
MBM27C256AP	DIP28	8	NONE
MBM27C256H	DIP28	8	NONE
MBM27C4096	DIP40	16	NONE
MBM27C4096	PLCC44	16	PD44

MBM27C512	DIP28	8	NONE
MBM27C64	DIP28	8	NONE

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## General-Instrument

Device	Package	Data Width	Adapter
28C04	DIP24	8	NONE
28C16	DIP24	8	NONE
28C17	DIP28	8	NONE
28C64	DIP28	8	NONE
28C64A	DIP28	8	NONE
27256	DIP28	8	NONE
27C128	DIP28	8	NONE
27C256	DIP28	8	NONE
27C512	DIP28	8	NONE
27C64	DIP28	8	NONE
27HC64	DIP28	8	NONE

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## Hitachi

Device	Package	Data Width	Adapter
HN58C256	DIP28	8	NONE
HN58C65	DIP28	8	NONE
HN27128AG	DIP28	8	NONE
HN27128AP	DIP28	8	NONE
HN27256	DIP28	8	NONE
HN27256G	DIP28	8	NONE
HN27256P	DIP28	8	NONE
HN2732	DIP24	8	NONE
HN2732A	DIP24	8	NONE
HN27512	DIP28	8	NONE
HN2764A	DIP28	8	NONE
HN27C101G	DIP32	8	NONE
HN27C1024	DIP40	16	NONE
HN27C1024	PLCC44	16	PD44
HN27C256	DIP28	8	NONE
HN27C301G	DIP32	8	NONE
HN27C4001G	DIP32	8	NONE
HN27C4096	DIP40	16	NONE
HN27C4096	PLCC44	16	PD44
HN27C64	DIP28	8	NONE
HN28F0101C	PLCC32	8	NONE
HN28F0101P	DIP32	8	NONE

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## Holtek

Device	Package	Data Width	Adapter
HT24C01	DIP8	8	NONE
HT24C01	In circuit0	8	E1121-ICPA14
HT24C01	SOIC8	8	SO150-16P
HT24C02	DIP8	8	NONE
HT24C02	In circuit0	8	E1121-ICPA14
HT24C02	SOIC8	8	SO150-16P
HT24C04	DIP8	8	NONE
HT24C04	In circuit0	8	E1121-ICPA14
HT24C04	SOIC8	8	SO150-16P
HT24C08	DIP8	8	NONE
HT24C08	In circuit0	8	E1121-ICPA14
HT24C08	SOIC8	8	SO150-16P
HT24C16	DIP8	8	NONE
HT24C16	In circuit0	8	E1121-ICPA14
HT24C16	SOIC8	8	SO150-16P

HT24LC01	DIP8	8	NONE
HT24LC01	In circuit0	8	E1121-ICPA14
HT24LC01	SOIC8	8	SO150-16P
HT24LC02	DIP8	8	NONE
HT24LC02	In circuit0	8	E1121-ICPA14
HT24LC02	SOIC8	8	SO150-16P
HT24LC04	DIP8	8	NONE
HT24LC04	In circuit0	8	E1121-ICPA14
HT24LC04	SOIC8	8	SO150-16P
HT24LC08	DIP8	8	NONE
HT24LC08	In circuit0	8	E1121-ICPA14
HT24LC08	SOIC8	8	SO150-16P
HT24LC16	DIP8	8	NONE
HT24LC16	In circuit0	8	E1121-ICPA14
HT24LC16	SOIC8	8	SO150-16P
HT93C46	DIP8	16	NONE
HT93C46	SOIC8	16	SO150-16P
HT93C56	DIP8	16	NONE
HT93C56	SOIC8	16	SO150-16P
HT93C66	DIP8	16	NONE
HT93C66	SOIC8	16	SO150-16P
HT93C76	DIP8	16	NONE
HT93C76	SOIC8	16	SO150-16P
HT93C86	DIP8	16	NONE
HT93C86	SOIC8	16	SO150-16P
HT93LC46A	DIP8	16	NONE
HT93LC46A	DIP8	8	NONE
HT93LC46A	SOIC8	16	SO150-16P
HT93LC46A	SOIC8	8	SO150-16P
HT93LC46B	DIP8	16	NONE
HT93LC46B	DIP8	8	NONE
HT93LC46B	SOIC8	16	SO150-16P
HT93LC46B	SOIC8	8	SO150-16P
HT93LC56A	DIP8	16	NONE
HT93LC56A	DIP8	8	NONE
HT93LC56A	SOIC8	16	SO150-16P
HT93LC56A	SOIC8	8	SO150-16P
HT93LC56B	DIP8	16	NONE
HT93LC56B	DIP8	8	NONE
HT93LC56B	SOIC8	16	SO150-16P
HT93LC56B	SOIC8	8	SO150-16P
HT93LC66A	DIP8	16	NONE
HT93LC66A	DIP8	8	NONE
HT93LC66A	SOIC8	16	SO150-16P
HT93LC66A	SOIC8	8	SO150-16P
HT93LC66B	DIP8	16	NONE
HT93LC66B	DIP8	8	NONE
HT93LC66B	SOIC8	16	SO150-16P
HT93LC66B	SOIC8	8	SO150-16P
HT93LC76	DIP8	16	NONE
HT93LC76	DIP8	8	NONE
HT93LC76	SOIC8	16	SO150-16P
HT93LC76	SOIC8	8	SO150-16P
HT93LC86	DIP8	16	NONE
HT93LC86	DIP8	8	NONE
HT93LC86	SOIC8	16	SO150-16P
HT93LC86	SOIC8	8	SO150-16P

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## Hynix

Device	Package	Data Width	Adapter
HY93C46	DIP8	16	NONE

HY93C46	DIP8	8	NONE
HY93C46	SOIC8	16	SO150-16P
HY93C46	SOIC8	8	SO150-16P
HY93C56	DIP8	16	NONE
HY93C56	DIP8	8	NONE
HY93C56	SOIC8	16	SO150-16P
HY93C56	SOIC8	8	SO150-16P
HY93C66	DIP8	16	NONE
HY93C66	DIP8	8	NONE
HY93C66	SOIC8	16	SO150-16P
HY93C66	SOIC8	8	SO150-16P
HY93C76	DIP8	16	NONE
HY93C76	DIP8	8	NONE
HY93C76	SOIC8	16	SO150-16P
HY93C76	SOIC8	8	SO150-16P
HY93C86	DIP8	16	NONE
HY93C86	DIP8	8	NONE
HY93C86	SOIC8	16	SO150-16P
HY93C86	SOIC8	8	SO150-16P
HY29DL162BT	TSOP48	16	E11-TSOP48
HY29DL162BT	TSOP48	8	E11-TSOP48
HY29DL162TT	TSOP48	16	E11-TSOP48
HY29DL162TT	TSOP48	8	E11-TSOP48
HY29DL163BT	TSOP48	16	E11-TSOP48
HY29DL163BT	TSOP48	8	E11-TSOP48
HY29DL163TT	TSOP48	16	E11-TSOP48
HY29DL163TT	TSOP48	8	E11-TSOP48
HY29F002TC	PLCC32	8	E1121-PLCC32
HY29F002TT	TSOP32	8	TS32
HY29F040AC	PLCC32	8	E1121-PLCC32
HY29F040AT	TSOP32	8	TS32
HY29F400ATT	TSOP48	16	E11-TSOP48
HY29F400ATT	TSOP48	8	E11-TSOP48
HY29F400BG	PSOP44	16	E11-PSOP44-29
HY29F400BG	PSOP44	8	E11-PSOP44-29
HY29F400BT	TSOP48	16	E11-TSOP48
HY29F400BT	TSOP48	8	E11-TSOP48
HY29F400TG	PSOP44	16	E11-PSOP44-29
HY29F400TG	PSOP44	8	E11-PSOP44-29
HY29F400TT	TSOP48	16	E11-TSOP48
HY29F400TT	TSOP48	8	E11-TSOP48
HY29F800BG	PSOP44	16	E11-PSOP44-29
HY29F800BG	PSOP44	8	E11-PSOP44-29
HY29F800BT	TSOP48	16	E11-TSOP48
HY29F800BT	TSOP48	8	E11-TSOP48
HY29F800TG	PSOP44	16	E11-PSOP44-29
HY29F800TG	PSOP44	8	E11-PSOP44-29
HY29F800TT	TSOP48	16	E11-TSOP48
HY29F800TT	TSOP48	8	E11-TSOP48
HY29LV160BT	TSOP48	16	E11-TSOP48
HY29LV160BT	TSOP48	8	E11-TSOP48
HY29LV160TT	TSOP48	16	E11-TSOP48
HY29LV160TT	TSOP48	8	E11-TSOP48
HY29LV320B	TSOP48	16	E11-TSOP48
HY29LV320T	TSOP48	16	E11-TSOP48

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## Hyundai

Device	Package	Data Width	Adapter
HY93C46	DIP8	16	NONE
HY93C46	DIP8	8	NONE
HY93C46	SOIC8	16	SO150-16P

HY93C46	SOIC8	8	SO150-16P
HY93C56	DIP8	16	NONE
HY93C56	DIP8	8	NONE
HY93C56	SOIC8	16	SO150-16P
HY93C56	SOIC8	8	SO150-16P
HY93C66	DIP8	16	NONE
HY93C66	DIP8	8	NONE
HY93C66	SOIC8	16	SO150-16P
HY93C66	SOIC8	8	SO150-16P
HY93C76	DIP8	16	NONE
HY93C76	DIP8	8	NONE
HY93C76	SOIC8	16	SO150-16P
HY93C76	SOIC8	8	SO150-16P
HY93C86	DIP8	16	NONE
HY93C86	DIP8	8	NONE
HY93C86	SOIC8	16	SO150-16P
HY93C86	SOIC8	8	SO150-16P
HY2764	DIP28	8	NONE
HY27C64	DIP28	8	NONE
HY29DL162BT	TSOP48	16	E11-TSOP48
HY29DL162BT	TSOP48	8	E11-TSOP48
HY29DL162TT	TSOP48	16	E11-TSOP48
HY29DL162TT	TSOP48	8	E11-TSOP48
HY29DL163BT	TSOP48	16	E11-TSOP48
HY29DL163BT	TSOP48	8	E11-TSOP48
HY29DL163TT	TSOP48	16	E11-TSOP48
HY29DL163TT	TSOP48	8	E11-TSOP48
HY29F002TC	PLCC32	8	E1121-PLCC32
HY29F002TT	TSOP32	8	TS32
HY29F040AC	PLCC32	8	E1121-PLCC32
HY29F040AT	TSOP32	8	TS32
HY29F400ATT	TSOP48	16	E11-TSOP48
HY29F400ATT	TSOP48	8	E11-TSOP48
HY29F400BG	PSOP44	16	E11-PSOP44-29
HY29F400BG	PSOP44	8	E11-PSOP44-29
HY29F400BT	TSOP48	16	E11-TSOP48
HY29F400BT	TSOP48	8	E11-TSOP48
HY29F400TG	PSOP44	16	E11-PSOP44-29
HY29F400TG	PSOP44	8	E11-PSOP44-29
HY29F400TT	TSOP48	16	E11-TSOP48
HY29F400TT	TSOP48	8	E11-TSOP48
HY29F800BG	PSOP44	16	E11-PSOP44-29
HY29F800BG	PSOP44	8	E11-PSOP44-29
HY29F800BT	TSOP48	16	E11-TSOP48
HY29F800BT	TSOP48	8	E11-TSOP48
HY29F800TG	PSOP44	16	E11-PSOP44-29
HY29F800TG	PSOP44	8	E11-PSOP44-29
HY29F800TT	TSOP48	16	E11-TSOP48
HY29F800TT	TSOP48	8	E11-TSOP48
HY29LV160BT	TSOP48	16	E11-TSOP48
HY29LV160BT	TSOP48	8	E11-TSOP48
HY29LV160TT	TSOP48	16	E11-TSOP48
HY29LV160TT	TSOP48	8	E11-TSOP48
HY29LV320B	TSOP48	16	E11-TSOP48
HY29LV320T	TSOP48	16	E11-TSOP48

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**ICSI**

Device	Package	Data Width	Adapter
IC89C51A	DIP40	8	NONE
IC89C51A	PLCC44	8	PD44
IC89C51A	TQFP44	8	TQ44-51

IC89C52A	DIP40	8	NONE
IC89C52A	PLCC44	8	PD44
IC89C52A	TQFP44	8	TQ44-51
IC89LV51A	DIP40	8	NONE
IC89LV51A	PLCC44	8	PD44
IC89LV51A	TQFP44	8	TQ44-51
IC89LV52A	DIP40	8	NONE
IC89LV52A	PLCC44	8	PD44
IC89LV52A	TQFP44	8	TQ44-51

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**ICT**

Device	Package	Data Width	Adapter
93C06	DIP8	16	NONE
93C06	DIP8	8	NONE
93C06	SOIC8	16	SO150-16P
93C06	SOIC8	8	SO150-16P
93C46	DIP8	16	NONE
93C46	DIP8	8	NONE
93C46	SOIC8	16	SO150-16P
93C46	SOIC8	8	SO150-16P
93C46A	DIP8	16	NONE
93C46A	DIP8	8	NONE
93C46A	SOIC8	16	SO150-16P
93C46A	SOIC8	8	SO150-16P
93C56	DIP8	16	NONE
93C56	DIP8	8	NONE
93C56	SOIC8	16	SO150-16P
93C56	SOIC8	8	SO150-16P
93C56A	DIP8	16	NONE
93C56A	DIP8	8	NONE
93C56A	SOIC8	16	SO150-16P
93C56A	SOIC8	8	SO150-16P
93C66	DIP8	16	NONE
93C66	DIP8	8	NONE
93C66	SOIC8	16	SO150-16P
93C66	SOIC8	8	SO150-16P
93C66A	DIP8	16	NONE
93C66A	DIP8	8	NONE
93C66A	SOIC8	16	SO150-16P
93C66A	SOIC8	8	SO150-16P
93CS06	DIP8	16	NONE
93CS06	SOIC8	16	SO150-16P
93CS46	DIP8	16	NONE
93CS46	SOIC8	16	SO150-16P
93CS56	DIP8	16	NONE
93CS56	SOIC8	16	SO150-16P
93CS66	DIP8	16	NONE
93CS66	SOIC8	16	SO150-16P
AM24LC02	DIP8	8	NONE
AM24LC02	In circuit0	8	E1121-ICPA14
AM24LC02	SOIC8	8	SO150-16P
AM24LC04	DIP8	8	NONE
AM24LC04	In circuit0	8	E1121-ICPA14
AM24LC04	SOIC8	8	SO150-16P
AM24LC08	DIP8	8	NONE
AM24LC08	In circuit0	8	E1121-ICPA14
AM24LC08	SOIC8	8	SO150-16P
AM24LC16	DIP8	8	NONE
AM24LC16	In circuit0	8	E1121-ICPA14
AM24LC16	SOIC8	8	SO150-16P
AM24LC21	DIP8	8	NONE

AM24LC21	SOIC8	8	SO150-16P
AM24LC21B	DIP8	8	NONE
AM24LC21B	SOIC8	8	SO150-16P
PA7140	DIP40	1	NONE
PA7572	DIP40	1	NONE

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## IMT

Device	Package	Data Width	Adapter
IM29F002B	DIP32	8	NONE
IM29F002T	DIP32	8	NONE

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## Intel

Device	Package	Data Width	Adapter
2816A	DIP24	8	NONE
2817A	DIP28	8	NONE
2864	DIP28	8	NONE
2864A	DIP28	8	NONE
27010	DIP32	8	NONE
27128	DIP28	8	NONE
27128A	DIP28	8	NONE
27128B	DIP28	8	NONE
2716	DIP24	8	E11-DIP-2716
27256	DIP28	8	NONE
2732	DIP24	8	NONE
2732A	DIP24	8	NONE
27512	DIP28	8	NONE
27513	DIP28	8	NONE
2764	DIP28	8	NONE
2764A	DIP28	8	NONE
27C010	DIP32	8	NONE
27C020	DIP32	8	NONE
27C040	DIP32	8	NONE
27C128	DIP28	8	NONE
27C210	DIP40	16	NONE
27C210	PLCC44	16	PD44
27C220	DIP40	16	NONE
27C220	PLCC44	16	PD44
27C240	DIP40	16	NONE
27C240	PLCC44	16	PD44
27C256	DIP28	8	NONE
27C256A	DIP28	8	NONE
27C400	DIP40	16	NONE
27C400	PLCC44	16	PD44
27C512	DIP28	8	NONE
27C64	DIP28	8	NONE
87C257	DIP28	8	NONE
N27C010	PLCC32	8	NONE
N27C020	PLCC32	8	E1121-PLCC32
N27C128	PLCC32	8	PD28
N27C256	PLCC32	8	PD28
N27C256A	PLCC32	8	PD28
N27C64	PLCC32	8	PD28
P27128A	DIP28	8	NONE
P27256	DIP28	8	NONE
P2764A	DIP28	8	NONE
P27C128	DIP28	8	NONE
P27C256	DIP28	8	NONE
P27C256A	DIP28	8	NONE
P27C64	DIP28	8	NONE
P87C257	DIP28	8	NONE



D28F256	DIP32	8	NONE
P28F001BX-B	DIP32	8	NONE
P28F001BX-T	DIP32	8	NONE
P28F010	DIP32	8	NONE
P28F020	DIP32	8	NONE
P28F256	DIP32	8	NONE
P28F256A	DIP32	8	NONE
P28F512	DIP32	8	NONE
PA28F200B5-B	PSOP44	8	E11-PSOP44-52
PA28F200B5-T	PSOP44	8	E11-PSOP44-52
PA28F200BV-B	PSOP44	8	E11-PSOP44-52
PA28F200BV-T	PSOP44	8	E11-PSOP44-52
PA28F200BX-B	PSOP44	8	E11-PSOP44-52
PA28F200BX-T	PSOP44	8	E11-PSOP44-52
PA28F400B5-B	PSOP44	8	E11-PSOP44-52
PA28F400B5-T	PSOP44	8	E11-PSOP44-52
PA28F400BV-B	PSOP44	8	E11-PSOP44-52
PA28F400BV-T	PSOP44	8	E11-PSOP44-52
PA28F400BX/L-B	PSOP44	8	E11-PSOP44-52
PA28F400BX/L-T	PSOP44	8	E11-PSOP44-52
PA28F800B5-B	PSOP44	8	E11-PSOP44-52
PA28F800B5-T	PSOP44	8	E11-PSOP44-52
PA28F800BV-B	PSOP44	8	E11-PSOP44-52
PA28F800BV-T	PSOP44	8	E11-PSOP44-52
8741AH	DIP40	8	NONE
8742AH	DIP40	8	NONE
8751BH	DIP40	8	NONE
8751BH	PLCC44	8	PD44
8752BH	DIP40	8	NONE
8752BH	PLCC44	8	PD44
87C151SA	DIP40	8	NONE
87C151SB	DIP40	8	NONE
87C251SA	DIP40	8	NONE
87C251SB	DIP40	8	NONE
87C251SP	DIP40	8	NONE
87C251SQ	DIP40	8	NONE
87C42	DIP40	8	NONE
87C42	PLCC44	8	PD44
87C51	DIP40	8	NONE
87C51	PLCC44	8	PD44
87C511	DIP40	8	NONE
87C511	PLCC44	8	PD44
87C51FA	DIP40	8	NONE
87C51FB	DIP40	8	NONE
87C51FC	DIP40	8	NONE
87C51RA	DIP40	8	NONE
87C51RB	DIP40	8	NONE
87C51RC	DIP40	8	NONE
87C52	DIP40	8	NONE
87C52	PLCC44	8	PD44
87C54	DIP40	8	NONE
87C54	PLCC44	8	PD44
87C58	DIP40	8	NONE
87C58	PLCC44	8	PD44
87C581	DIP40	8	NONE
87C581	PLCC44	8	PD44

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**ISSI**

Device	Package	Data Width	Adapter
IS24C01	DIP8	8	NONE
IS24C01	In circuit0	8	E1121-ICPA14

IS24C01	SOIC8	8	SO150-16P
IS24C01B	DIP8	8	NONE
IS24C01B	In circuit0	8	E1121-ICPA14
IS24C01B	SOIC8	8	SO150-16P
IS24C02	DIP8	8	NONE
IS24C02	In circuit0	8	E1121-ICPA14
IS24C02	SOIC8	8	SO150-16P
IS24C02A	DIP8	8	NONE
IS24C02A	In circuit0	8	E1121-ICPA14
IS24C02A	SOIC8	8	SO150-16P
IS24C02B	DIP8	8	NONE
IS24C02B	In circuit0	8	E1121-ICPA14
IS24C02B	SOIC8	8	SO150-16P
IS24C04	DIP8	8	NONE
IS24C04	In circuit0	8	E1121-ICPA14
IS24C04	SOIC8	8	SO150-16P
IS24C04A	DIP8	8	NONE
IS24C04A	In circuit0	8	E1121-ICPA14
IS24C04A	SOIC8	8	SO150-16P
IS24C08	DIP8	8	NONE
IS24C08	In circuit0	8	E1121-ICPA14
IS24C08	SOIC8	8	SO150-16P
IS24C08A	DIP8	8	NONE
IS24C08A	In circuit0	8	E1121-ICPA14
IS24C08A	SOIC8	8	SO150-16P
IS24C128	DIP8	8	NONE
IS24C128	In circuit0	8	E1121-ICPA14
IS24C128	SOIC8	8	SO150-16P
IS24C16	DIP8	8	NONE
IS24C16	In circuit0	8	E1121-ICPA14
IS24C16	SOIC8	8	SO150-16P
IS24C16A	DIP8	8	NONE
IS24C16A	In circuit0	8	E1121-ICPA14
IS24C16A	SOIC8	8	SO150-16P
IS24C256	DIP8	8	NONE
IS24C256	In circuit0	8	E1121-ICPA14
IS24C256	SOIC8	8	SO150-16P
IS24C32	DIP8	8	NONE
IS24C32	In circuit0	8	E1121-ICPA14
IS24C32	SOIC8	8	SO150-16P
IS24C32A	DIP8	8	NONE
IS24C32A	In circuit0	8	E1121-ICPA14
IS24C32A	SOIC8	8	SO150-16P
IS24C32B	DIP8	8	NONE
IS24C32B	In circuit0	8	E1121-ICPA14
IS24C32B	SOIC8	8	SO150-16P
IS24C64	DIP8	8	NONE
IS24C64	In circuit0	8	E1121-ICPA14
IS24C64	SOIC8	8	SO150-16P
IS24C64A	DIP8	8	NONE
IS24C64A	In circuit0	8	E1121-ICPA14
IS24C64A	SOIC8	8	SO150-16P
IS24C64B	DIP8	8	NONE
IS24C64B	In circuit0	8	E1121-ICPA14
IS24C64B	SOIC8	8	SO150-16P
IS93C46-3	DIP8	16	NONE
IS93C46-3	DIP8	8	NONE
IS93C46-3	SOIC8	16	SO150-16P
IS93C46-3	SOIC8	8	SO150-16P
IS93C56-3	DIP8	16	NONE
IS93C56-3	DIP8	8	NONE
IS93C56-3	SOIC8	16	SO150-16P

IS93C56-3	SOIC8	8	SO150-16P
IS93C66-3	DIP8	16	NONE
IS93C66-3	DIP8	8	NONE
IS93C66-3	SOIC8	16	SO150-16P
IS93C66-3	SOIC8	8	SO150-16P
IS93C76-3	DIP8	16	NONE
IS93C76-3	DIP8	8	NONE
IS93C76-3	SOIC8	16	SO150-16P
IS93C76-3	SOIC8	8	SO150-16P
IS93C86-3	DIP8	16	NONE
IS93C86-3	DIP8	8	NONE
IS93C86-3	SOIC8	16	SO150-16P
IS93C86-3	SOIC8	8	SO150-16P
IS27C010	DIP32	8	NONE
IS27C256	DIP28	8	NONE
IS27C512	DIP28	8	NONE
IS27HC256	DIP28	8	NONE
IS27HC512	DIP28	8	NONE
IS27LV512	DIP28	8	NONE
IS28F010	DIP32	8	NONE
IS28F010	PLCC32	8	NONE

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## Lattice

Device	Package	Data Width	Adapter
GAL16V8	DIP20	1	NONE
GAL16V8	PLCC20	1	PD20-121
GAL20V8	DIP24	1	NONE
GAL20V8	PLCC28	1	PD22V
GAL22V10	DIP24	1	NONE
GAL22V10	PLCC28	1	PD22V

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## Linksmart

Device	Package	Data Width	Adapter
L24C02	DIP8	8	NONE
L24C02	In circuit0	8	E1121-ICPA14
L24C02	SOIC8	8	SO150-16P
L24C04	DIP8	8	NONE
L24C04	In circuit0	8	E1121-ICPA14
L24C04	SOIC8	8	SO150-16P

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## Macronix

Device	Package	Data Width	Adapter
MX26C512A	DIP28	8	NONE
MX27C1000	DIP32	8	NONE
MX27C1001	DIP32	8	NONE
MX27C1024	DIP40	16	NONE
MX27C1024	PLCC44	16	PD44
MX27C1100	DIP40	16	NONE
MX27C1100	PLCC44	16	PD44
MX27C2000	DIP32	8	NONE
MX27C2048	DIP40	16	NONE
MX27C2048	PLCC44	16	PD44
MX27C2100	DIP40	16	NONE
MX27C2100	PLCC44	16	PD44
MX27C256D	DIP28	8	NONE
MX27C256P	DIP28	8	NONE
MX27C256Q	PLCC32	8	PD28
MX27C4000	DIP32	8	NONE
MX27C4096	DIP40	16	NONE

MX27C4096	PLCC44	16	PD44
MX27C4100	DIP40	16	NONE
MX27C4100	PLCC44	16	PD44
MX27C4111	DIP40	16	NONE
MX27C4111	PLCC44	16	PD44
MX27C512D	DIP28	8	NONE
MX27C512P	DIP28	8	NONE
MX27C512Q	PLCC32	8	PD28
MX27C64	DIP28	8	NONE
MX27C8000	DIP32	8	NONE
MX27C8000	PLCC32	8	E1121-PLCC32
MX27L1000	DIP32	8	NONE
MX27L256	DIP28	8	NONE
MX27L512	DIP28	8	NONE
MX26LV320BTC	TSOP48	16	E11-TSOP48
MX26LV320BTC	TSOP48	8	E11-TSOP48
MX26LV320TTC	TSOP48	16	E11-TSOP48
MX26LV320TTC	TSOP48	8	E11-TSOP48
MX29F001B	DIP32	8	NONE
MX29F001T	DIP32	8	NONE
MX29F002B	DIP32	8	NONE
MX29F002B	TSOP32	8	TS32
MX29F002T	DIP32	8	NONE
MX29F002T	TSOP32	8	TS32
MX29F004B	DIP32	8	NONE
MX29F004B	PLCC32	8	E1121-PLCC32
MX29F004T	DIP32	8	NONE
MX29F004T	PLCC32	8	E1121-PLCC32
MX29F040	DIP32	8	NONE
MX29F040	PLCC32	8	E1121-PLCC32
MX29F400B	PSOP44	16	E11-PSOP44-W
MX29F400B	PSOP44	8	E11-PSOP44-W
MX29F400B	TSOP48	16	E11-TSOP48
MX29F400B	TSOP48	8	E11-TSOP48
MX29F400CB	PSOP44	16	E11-PSOP44-W
MX29F400CB	PSOP44	8	E11-PSOP44-W
MX29F400CB	TSOP48	16	E11-TSOP48
MX29F400CB	TSOP48	8	E11-TSOP48
MX29F400CT	PSOP44	16	E11-PSOP44-W
MX29F400CT	PSOP44	8	E11-PSOP44-W
MX29F400CT	TSOP48	16	E11-TSOP48
MX29F400CT	TSOP48	8	E11-TSOP48
MX29F400T	PSOP44	16	E11-PSOP44-W
MX29F400T	PSOP44	8	E11-PSOP44-W
MX29F400T	TSOP48	16	E11-TSOP48
MX29F400T	TSOP48	8	E11-TSOP48
MX29F800BMC	PSOP44	16	E11-PSOP44-W
MX29F800BMC	PSOP44	8	E11-PSOP44-W
MX29F800BTC	TSOP48	16	E11-TSOP48
MX29F800BTC	TSOP48	8	E11-TSOP48
MX29F800TMC	PSOP44	16	E11-PSOP44-W
MX29F800TMC	PSOP44	8	E11-PSOP44-W
MX29F800TTC	TSOP48	16	E11-TSOP48
MX29F800TTC	TSOP48	8	E11-TSOP48
MX29LV040	DIP32	8	NONE
MX29LV040	PLCC32	8	E1121-PLCC32
MX29LV040	TSOP32	8	TS32
MX29LV160AB	PSOP44	16	E11-PSOP44-W
MX29LV160AB	PSOP44	8	E11-PSOP44-W
MX29LV160AB	TSOP48	16	E11-TSOP48
MX29LV160AB	TSOP48	8	E11-TSOP48
MX29LV160ABMC	PSOP44	16	E11-PSOP44-W

MX29LV160ABMC	PSOP44	8	E11-PSOP44-W
MX29LV160ABMI	PSOP44	16	E11-PSOP44-W
MX29LV160ABMI	PSOP44	8	E11-PSOP44-W
MX29LV160ABTC	TSOP48	16	E11-TSOP48
MX29LV160ABTC	TSOP48	8	E11-TSOP48
MX29LV160ABTI	TSOP48	16	E11-TSOP48
MX29LV160ABTI	TSOP48	8	E11-TSOP48
MX29LV160AT	PSOP44	16	E11-PSOP44-W
MX29LV160AT	PSOP44	8	E11-PSOP44-W
MX29LV160AT	TSOP48	16	E11-TSOP48
MX29LV160AT	TSOP48	8	E11-TSOP48
MX29LV160ATMC	PSOP44	16	E11-PSOP44-W
MX29LV160ATMC	PSOP44	8	E11-PSOP44-W
MX29LV160ATMI	PSOP44	16	E11-PSOP44-W
MX29LV160ATMI	PSOP44	8	E11-PSOP44-W
MX29LV160ATTC	TSOP48	16	E11-TSOP48
MX29LV160ATTC	TSOP48	8	E11-TSOP48
MX29LV160ATTI	TSOP48	16	E11-TSOP48
MX29LV160ATTI	TSOP48	8	E11-TSOP48
MX29LV160B	PSOP44	16	E11-PSOP44-W
MX29LV160B	PSOP44	8	E11-PSOP44-W
MX29LV160B	TSOP48	16	E11-TSOP48
MX29LV160B	TSOP48	8	E11-TSOP48
MX29LV160BB	PSOP44	16	E11-PSOP44-W
MX29LV160BB	PSOP44	8	E11-PSOP44-W
MX29LV160BB	TSOP48	16	E11-TSOP48
MX29LV160BB	TSOP48	8	E11-TSOP48
MX29LV160BBMC	PSOP44	16	E11-PSOP44-W
MX29LV160BBMC	PSOP44	8	E11-PSOP44-W
MX29LV160BBMI	PSOP44	16	E11-PSOP44-W
MX29LV160BBMI	PSOP44	8	E11-PSOP44-W
MX29LV160BBTC	TSOP48	16	E11-TSOP48
MX29LV160BBTC	TSOP48	8	E11-TSOP48
MX29LV160BBTI	TSOP48	16	E11-TSOP48
MX29LV160BBTI	TSOP48	8	E11-TSOP48
MX29LV160BMC	PSOP44	16	E11-PSOP44-W
MX29LV160BMC	PSOP44	8	E11-PSOP44-W
MX29LV160BT	PSOP44	16	E11-PSOP44-W
MX29LV160BT	PSOP44	8	E11-PSOP44-W
MX29LV160BT	TSOP48	16	E11-TSOP48
MX29LV160BT	TSOP48	8	E11-TSOP48
MX29LV160BTC	TSOP48	16	E11-TSOP48
MX29LV160BTC	TSOP48	8	E11-TSOP48
MX29LV160BTMC	PSOP44	16	E11-PSOP44-W
MX29LV160BTMC	PSOP44	8	E11-PSOP44-W
MX29LV160BTMI	PSOP44	16	E11-PSOP44-W
MX29LV160BTMI	PSOP44	8	E11-PSOP44-W
MX29LV160BTTC	TSOP48	16	E11-TSOP48
MX29LV160BTTC	TSOP48	8	E11-TSOP48
MX29LV160BTTI	TSOP48	16	E11-TSOP48
MX29LV160BTTI	TSOP48	8	E11-TSOP48
MX29LV160CB	PSOP44	16	E11-PSOP44-W
MX29LV160CB	PSOP44	8	E11-PSOP44-W
MX29LV160CB	TSOP48	16	E11-TSOP48
MX29LV160CB	TSOP48	8	E11-TSOP48
MX29LV160CBMC	PSOP44	16	E11-PSOP44-W
MX29LV160CBMC	PSOP44	8	E11-PSOP44-W
MX29LV160CBMI	PSOP44	16	E11-PSOP44-W
MX29LV160CBMI	PSOP44	8	E11-PSOP44-W
MX29LV160CBTC	TSOP48	16	E11-TSOP48
MX29LV160CBTC	TSOP48	8	E11-TSOP48
MX29LV160CBTI	TSOP48	16	E11-TSOP48

MX29LV160CBTI	TSOP48	8	E11-TSOP48
MX29LV160CT	PSOP44	16	E11-PSOP44-W
MX29LV160CT	PSOP44	8	E11-PSOP44-W
MX29LV160CT	TSOP48	16	E11-TSOP48
MX29LV160CT	TSOP48	8	E11-TSOP48
MX29LV160CTMC	PSOP44	16	E11-PSOP44-W
MX29LV160CTMC	PSOP44	8	E11-PSOP44-W
MX29LV160CTMI	PSOP44	16	E11-PSOP44-W
MX29LV160CTMI	PSOP44	8	E11-PSOP44-W
MX29LV160CTTC	TSOP48	16	E11-TSOP48
MX29LV160CTTC	TSOP48	8	E11-TSOP48
MX29LV160CTTI	TSOP48	16	E11-TSOP48
MX29LV160CTTI	TSOP48	8	E11-TSOP48
MX29LV160T	PSOP44	16	E11-PSOP44-W
MX29LV160T	PSOP44	8	E11-PSOP44-W
MX29LV160T	TSOP48	16	E11-TSOP48
MX29LV160T	TSOP48	8	E11-TSOP48
MX29LV160TMC	PSOP44	16	E11-PSOP44-W
MX29LV160TMC	PSOP44	8	E11-PSOP44-W
MX29LV160TTC	TSOP48	16	E11-TSOP48
MX29LV160TTC	TSOP48	8	E11-TSOP48
MX29LV320ABTC	TSOP48	16	E11-TSOP48
MX29LV320ABTC	TSOP48	8	E11-TSOP48
MX29LV320ATTC	TSOP48	16	E11-TSOP48
MX29LV320ATTC	TSOP48	8	E11-TSOP48
MX29LV320BTC	TSOP48	16	E11-TSOP48
MX29LV320BTC	TSOP48	8	E11-TSOP48
MX29LV320TTC	TSOP48	16	E11-TSOP48
MX29LV320TTC	TSOP48	8	E11-TSOP48
MX29LV400B	PSOP44	16	E11-PSOP44-W
MX29LV400B	PSOP44	8	E11-PSOP44-W
MX29LV400B	TSOP48	16	E11-TSOP48
MX29LV400B	TSOP48	8	E11-TSOP48
MX29LV400BMC	PSOP44	16	E11-PSOP44-W
MX29LV400BMC	PSOP44	8	E11-PSOP44-W
MX29LV400BMI	PSOP44	16	E11-PSOP44-W
MX29LV400BMI	PSOP44	8	E11-PSOP44-W
MX29LV400BTC	TSOP48	16	E11-TSOP48
MX29LV400BTC	TSOP48	8	E11-TSOP48
MX29LV400BTI	TSOP48	16	E11-TSOP48
MX29LV400BTI	TSOP48	8	E11-TSOP48
MX29LV400CB	PSOP44	16	E11-PSOP44-W
MX29LV400CB	PSOP44	8	E11-PSOP44-W
MX29LV400CB	TSOP48	16	E11-TSOP48
MX29LV400CB	TSOP48	8	E11-TSOP48
MX29LV400CBMC	PSOP44	16	E11-PSOP44-W
MX29LV400CBMC	PSOP44	8	E11-PSOP44-W
MX29LV400CBMI	PSOP44	16	E11-PSOP44-W
MX29LV400CBMI	PSOP44	8	E11-PSOP44-W
MX29LV400CBTC	TSOP48	16	E11-TSOP48
MX29LV400CBTC	TSOP48	8	E11-TSOP48
MX29LV400CBTI	TSOP48	16	E11-TSOP48
MX29LV400CBTI	TSOP48	8	E11-TSOP48
MX29LV400CT	PSOP44	16	E11-PSOP44-W
MX29LV400CT	PSOP44	8	E11-PSOP44-W
MX29LV400CT	TSOP48	16	E11-TSOP48
MX29LV400CT	TSOP48	8	E11-TSOP48
MX29LV400CTMC	PSOP44	16	E11-PSOP44-W
MX29LV400CTMC	PSOP44	8	E11-PSOP44-W
MX29LV400CTMI	PSOP44	16	E11-PSOP44-W
MX29LV400CTMI	PSOP44	8	E11-PSOP44-W
MX29LV400CTTC	TSOP48	16	E11-TSOP48

MX29LV400CTTC	TSOP48	8	E11-TSOP48
MX29LV400CTTI	TSOP48	16	E11-TSOP48
MX29LV400CTTI	TSOP48	8	E11-TSOP48
MX29LV400T	PSOP44	16	E11-PSOP44-W
MX29LV400T	PSOP44	8	E11-PSOP44-W
MX29LV400T	TSOP48	16	E11-TSOP48
MX29LV400T	TSOP48	8	E11-TSOP48
MX29LV400TMC	PSOP44	16	E11-PSOP44-W
MX29LV400TMC	PSOP44	8	E11-PSOP44-W
MX29LV400TMI	PSOP44	16	E11-PSOP44-W
MX29LV400TMI	PSOP44	8	E11-PSOP44-W
MX29LV400TTC	TSOP48	16	E11-TSOP48
MX29LV400TTC	TSOP48	8	E11-TSOP48
MX29LV400TTI	TSOP48	16	E11-TSOP48
MX29LV400TTI	TSOP48	8	E11-TSOP48
MX29LV460BTC	TSOP48	8	E11-TSOP48
MX29LV640BTC	TSOP48	16	E11-TSOP48
MX29LV640TTC	TSOP48	16	E11-TSOP48
MX29LV640TTC	TSOP48	8	E11-TSOP48
MX29LV800AB	PSOP44	16	E11-PSOP44-W
MX29LV800AB	PSOP44	8	E11-PSOP44-W
MX29LV800AB	TSOP48	16	E11-TSOP48
MX29LV800AB	TSOP48	8	E11-TSOP48
MX29LV800ABMC	PSOP44	16	E11-PSOP44-W
MX29LV800ABMC	PSOP44	8	E11-PSOP44-W
MX29LV800ABTC	TSOP48	16	E11-TSOP48
MX29LV800ABTC	TSOP48	8	E11-TSOP48
MX29LV800ABTI	TSOP48	16	E11-TSOP48
MX29LV800ABTI	TSOP48	8	E11-TSOP48
MX29LV800AT	PSOP44	16	E11-PSOP44-W
MX29LV800AT	PSOP44	8	E11-PSOP44-W
MX29LV800AT	TSOP48	16	E11-TSOP48
MX29LV800AT	TSOP48	8	E11-TSOP48
MX29LV800ATMC	PSOP44	16	E11-PSOP44-W
MX29LV800ATMC	PSOP44	8	E11-PSOP44-W
MX29LV800ATTC	TSOP48	16	E11-TSOP48
MX29LV800ATTC	TSOP48	8	E11-TSOP48
MX29LV800ATTI	TSOP48	16	E11-TSOP48
MX29LV800ATTI	TSOP48	8	E11-TSOP48
MX29LV800B	PSOP44	16	E11-PSOP44-W
MX29LV800B	PSOP44	8	E11-PSOP44-W
MX29LV800B	TSOP48	16	E11-TSOP48
MX29LV800B	TSOP48	8	E11-TSOP48
MX29LV800BB	PSOP44	16	E11-PSOP44-W
MX29LV800BB	PSOP44	8	E11-PSOP44-W
MX29LV800BB	TSOP48	16	E11-TSOP48
MX29LV800BB	TSOP48	8	E11-TSOP48
MX29LV800BBMC	PSOP44	16	E11-PSOP44-W
MX29LV800BBMC	PSOP44	8	E11-PSOP44-W
MX29LV800BBTC	TSOP48	16	E11-TSOP48
MX29LV800BBTC	TSOP48	8	E11-TSOP48
MX29LV800BBTI	TSOP48	16	E11-TSOP48
MX29LV800BBTI	TSOP48	8	E11-TSOP48
MX29LV800BMC	PSOP44	16	E11-PSOP44-W
MX29LV800BMC	PSOP44	8	E11-PSOP44-W
MX29LV800BMI	PSOP44	16	E11-PSOP44-W
MX29LV800BMI	PSOP44	8	E11-PSOP44-W
MX29LV800BT	PSOP44	16	E11-PSOP44-W
MX29LV800BT	PSOP44	8	E11-PSOP44-W
MX29LV800BT	TSOP48	16	E11-TSOP48
MX29LV800BT	TSOP48	8	E11-TSOP48
MX29LV800BTC	TSOP48	16	E11-TSOP48

MX29LV800BTC	TSOP48	8	E11-TSOP48
MX29LV800BTI	TSOP48	16	E11-TSOP48
MX29LV800BTI	TSOP48	8	E11-TSOP48
MX29LV800BTMC	PSOP44	16	E11-PSOP44-W
MX29LV800BTMC	PSOP44	8	E11-PSOP44-W
MX29LV800BTTC	TSOP48	16	E11-TSOP48
MX29LV800BTTC	TSOP48	8	E11-TSOP48
MX29LV800BTTI	TSOP48	16	E11-TSOP48
MX29LV800BTTI	TSOP48	8	E11-TSOP48
MX29LV800CB	PSOP44	16	E11-PSOP44-W
MX29LV800CB	PSOP44	8	E11-PSOP44-W
MX29LV800CB	TSOP48	16	E11-TSOP48
MX29LV800CB	TSOP48	8	E11-TSOP48
MX29LV800CBMC	PSOP44	16	E11-PSOP44-W
MX29LV800CBMC	PSOP44	8	E11-PSOP44-W
MX29LV800CBMI	PSOP44	16	E11-PSOP44-W
MX29LV800CBMI	PSOP44	8	E11-PSOP44-W
MX29LV800CBTC	TSOP48	16	E11-TSOP48
MX29LV800CBTC	TSOP48	8	E11-TSOP48
MX29LV800CBTI	TSOP48	16	E11-TSOP48
MX29LV800CBTI	TSOP48	8	E11-TSOP48
MX29LV800CT	PSOP44	16	E11-PSOP44-W
MX29LV800CT	PSOP44	8	E11-PSOP44-W
MX29LV800CT	TSOP48	16	E11-TSOP48
MX29LV800CT	TSOP48	8	E11-TSOP48
MX29LV800CTMC	PSOP44	16	E11-PSOP44-W
MX29LV800CTMC	PSOP44	8	E11-PSOP44-W
MX29LV800CTMI	PSOP44	16	E11-PSOP44-W
MX29LV800CTMI	PSOP44	8	E11-PSOP44-W
MX29LV800CTTC	TSOP48	16	E11-TSOP48
MX29LV800CTTC	TSOP48	8	E11-TSOP48
MX29LV800CTTI	TSOP48	16	E11-TSOP48
MX29LV800CTTI	TSOP48	8	E11-TSOP48
MX29LV800T	PSOP44	16	E11-PSOP44-W
MX29LV800T	PSOP44	8	E11-PSOP44-W
MX29LV800T	TSOP48	16	E11-TSOP48
MX29LV800T	TSOP48	8	E11-TSOP48
MX29LV800TMC	PSOP44	16	E11-PSOP44-W
MX29LV800TMC	PSOP44	8	E11-PSOP44-W
MX29LV800TMI	PSOP44	16	E11-PSOP44-W
MX29LV800TMI	PSOP44	8	E11-PSOP44-W
MX29LV800TTC	TSOP48	16	E11-TSOP48
MX29LV800TTC	TSOP48	8	E11-TSOP48
MX29LV800TTI	TSOP48	16	E11-TSOP48
MX29LV800TTI	TSOP48	8	E11-TSOP48
MX25L1005	In circuit0	8	E1121-ICPA14
MX25L1005MC	SOIC8	8	SO150-16P
MX25L1005MI	SOIC8	8	SO150-16P
MX25L1605	In circuit0	8	E1121-ICPA14
MX25L1605A	In circuit0	8	E1121-ICPA14
MX25L1605AM2C	SOIC8	8	SO200-20P
MX25L1605AM2I	SOIC8	8	SO200-20P
MX25L1605M2C	SOIC8	8	SO200-20P
MX25L1605M2I	SOIC8	8	SO200-20P
MX25L2005	In circuit0	8	E1121-ICPA14
MX25L2005MC	SOIC8	8	SO150-16P
MX25L2005MI	SOIC8	8	SO150-16P
MX25L3205	In circuit0	8	E1121-ICPA14
MX25L3205A	In circuit0	8	E1121-ICPA14
MX25L4005	In circuit0	8	E1121-ICPA14
MX25L4005A	In circuit0	8	E1121-ICPA14
MX25L4005AM2C	SOIC8	8	SO200-20P



MX25L4005AM2I	SOIC8	8	SO200-20P
MX25L4005AMC	SOIC8	8	SO150-16P
MX25L4005AMI	SOIC8	8	SO150-16P
MX25L4005M2C	SOIC8	8	SO200-20P
MX25L4005M2I	SOIC8	8	SO200-20P
MX25L4005MC	SOIC8	8	SO150-16P
MX25L4005MI	SOIC8	8	SO150-16P
MX25L512	In circuit0	8	E1121-ICPA14
MX25L512MC	SOIC8	8	SO150-16P
MX25L512MI	SOIC8	8	SO150-16P
MX25L6405	In circuit0	8	E1121-ICPA14
MX25L8005	In circuit0	8	E1121-ICPA14
MX25L8005M2C	SOIC8	8	SO200-20P
MX25L8005M2I	SOIC8	8	SO200-20P
MX25L8005MC	SOIC8	8	SO150-16P
MX25L8005MI	SOIC8	8	SO150-16P

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Device	Package	Data Width	Adapter
24AA00	DIP8	8	NONE
24AA00	In circuit0	8	E1121-ICPA14
24AA00	SOIC8	8	SO150-16P
24AA01	DIP8	8	NONE
24AA01	In circuit0	8	E1121-ICPA14
24AA01	SOIC8	8	SO150-16P
24AA01A	DIP8	8	NONE
24AA01A	In circuit0	8	E1121-ICPA14
24AA01A	SOIC8	8	SO150-16P
24AA01B	DIP8	8	NONE
24AA01B	In circuit0	8	E1121-ICPA14
24AA01B	SOIC8	8	SO150-16P
24AA02	DIP8	8	NONE
24AA02	In circuit0	8	E1121-ICPA14
24AA02	SOIC8	8	SO150-16P
24AA02A	DIP8	8	NONE
24AA02A	In circuit0	8	E1121-ICPA14
24AA02A	SOIC8	8	SO150-16P
24AA02B	DIP8	8	NONE
24AA02B	In circuit0	8	E1121-ICPA14
24AA02B	SOIC8	8	SO150-16P
24AA04	DIP8	8	NONE
24AA04	In circuit0	8	E1121-ICPA14
24AA04	SOIC8	8	SO150-16P
24AA04A	DIP8	8	NONE
24AA04A	In circuit0	8	E1121-ICPA14
24AA04A	SOIC8	8	SO150-16P
24AA04B	DIP8	8	NONE
24AA04B	In circuit0	8	E1121-ICPA14
24AA04B	SOIC8	8	SO150-16P
24AA08	DIP8	8	NONE
24AA08	In circuit0	8	E1121-ICPA14
24AA08	SOIC8	8	SO150-16P
24AA08A	DIP8	8	NONE
24AA08A	In circuit0	8	E1121-ICPA14
24AA08A	SOIC8	8	SO150-16P
24AA08B	DIP8	8	NONE
24AA08B	In circuit0	8	E1121-ICPA14
24AA08B	SOIC8	8	SO150-16P
24AA128 /SM	SOIC8	8	SO200-20P
24AA128 /SN	SOIC8	8	SO150-16P
24AA128	DIP8	8	NONE

24AA128	In circuit0	8	E1121-ICPA14
24AA128A	DIP8	8	NONE
24AA128A	In circuit0	8	E1121-ICPA14
24AA128A	SOIC8	8	SO150-16P
24AA128B	DIP8	8	NONE
24AA128B	In circuit0	8	E1121-ICPA14
24AA128B	SOIC8	8	SO150-16P
24AA16	DIP8	8	NONE
24AA16	In circuit0	8	E1121-ICPA14
24AA16	SOIC8	8	SO150-16P
24AA164	DIP8	8	NONE
24AA164	In circuit0	8	E1121-ICPA14
24AA164	SOIC8	8	SO150-16P
24AA16A	DIP8	8	NONE
24AA16A	In circuit0	8	E1121-ICPA14
24AA16A	SOIC8	8	SO150-16P
24AA16B	DIP8	8	NONE
24AA16B	In circuit0	8	E1121-ICPA14
24AA16B	SOIC8	8	SO150-16P
24AA174	DIP8	8	NONE
24AA174	In circuit0	8	E1121-ICPA14
24AA174	SOIC8	8	SO150-16P
24AA256	DIP8	8	NONE
24AA256	In circuit0	8	E1121-ICPA14
24AA256	SOIC8	8	SO200-20P
24AA256A	DIP8	8	NONE
24AA256A	In circuit0	8	E1121-ICPA14
24AA256A	SOIC8	8	SO150-16P
24AA256B	DIP8	8	NONE
24AA256B	In circuit0	8	E1121-ICPA14
24AA256B	SOIC8	8	SO150-16P
24AA32	DIP8	8	NONE
24AA32	In circuit0	8	E1121-ICPA14
24AA32	SOIC8	8	SO150-16P
24AA32A	DIP8	8	NONE
24AA32A	In circuit0	8	E1121-ICPA14
24AA32A	SOIC8	8	SO150-16P
24AA32B	DIP8	8	NONE
24AA32B	In circuit0	8	E1121-ICPA14
24AA32B	SOIC8	8	SO150-16P
24AA512	DIP8	8	NONE
24AA512	In circuit0	8	E1121-ICPA14
24AA512	SOIC8	8	SO150-16P
24AA512A	DIP8	8	NONE
24AA512A	In circuit0	8	E1121-ICPA14
24AA512A	SOIC8	8	SO150-16P
24AA512B	DIP8	8	NONE
24AA512B	In circuit0	8	E1121-ICPA14
24AA512B	SOIC8	8	SO150-16P
24AA64 /SM	SOIC8	8	SO200-20P
24AA64 /SN	SOIC8	8	SO150-16P
24AA64	DIP8	8	NONE
24AA64	In circuit0	8	E1121-ICPA14
24AA64A	DIP8	8	NONE
24AA64A	In circuit0	8	E1121-ICPA14
24AA64A	SOIC8	8	SO150-16P
24AA64B	DIP8	8	NONE
24AA64B	In circuit0	8	E1121-ICPA14
24AA64B	SOIC8	8	SO150-16P
24AA65	DIP8	8	NONE
24AA65	In circuit0	8	E1121-ICPA14
24AA65	SOIC8	8	SO150-16P

24C00	DIP8	8	NONE
24C00	In circuit0	8	E1121-ICPA14
24C00	SOIC8	8	SO150-16P
24C01	DIP8	8	NONE
24C01	In circuit0	8	E1121-ICPA14
24C01	SOIC8	8	SO150-16P
24C01A	DIP8	8	NONE
24C01A	In circuit0	8	E1121-ICPA14
24C01A	SOIC8	8	SO150-16P
24C01B	DIP8	8	NONE
24C01B	In circuit0	8	E1121-ICPA14
24C01B	SOIC8	8	SO150-16P
24C01C	DIP8	8	NONE
24C01C	In circuit0	8	E1121-ICPA14
24C01C	SOIC8	8	SO150-16P
24C02	DIP8	8	NONE
24C02	In circuit0	8	E1121-ICPA14
24C02	SOIC8	8	SO150-16P
24C02A	DIP8	8	NONE
24C02A	In circuit0	8	E1121-ICPA14
24C02A	SOIC8	8	SO150-16P
24C02B	DIP8	8	NONE
24C02B	In circuit0	8	E1121-ICPA14
24C02B	SOIC8	8	SO150-16P
24C02C	DIP8	8	NONE
24C02C	In circuit0	8	E1121-ICPA14
24C02C	SOIC8	8	SO150-16P
24C04	DIP8	8	NONE
24C04	In circuit0	8	E1121-ICPA14
24C04	SOIC8	8	SO150-16P
24C04A	DIP8	8	NONE
24C04A	In circuit0	8	E1121-ICPA14
24C04A	SOIC8	8	SO150-16P
24C04B	DIP8	8	NONE
24C04B	In circuit0	8	E1121-ICPA14
24C04B	SOIC8	8	SO150-16P
24C08	DIP8	8	NONE
24C08	In circuit0	8	E1121-ICPA14
24C08	SOIC8	8	SO150-16P
24C08A	DIP8	8	NONE
24C08A	In circuit0	8	E1121-ICPA14
24C08A	SOIC8	8	SO150-16P
24C08B	DIP8	8	NONE
24C08B	In circuit0	8	E1121-ICPA14
24C08B	SOIC8	8	SO150-16P
24C128	DIP8	8	NONE
24C128	In circuit0	8	E1121-ICPA14
24C128	SOIC8	8	SO150-16P
24C128A	DIP8	8	NONE
24C128A	In circuit0	8	E1121-ICPA14
24C128A	SOIC8	8	SO150-16P
24C128B	DIP8	8	NONE
24C128B	In circuit0	8	E1121-ICPA14
24C128B	SOIC8	8	SO150-16P
24C16	DIP8	8	NONE
24C16	In circuit0	8	E1121-ICPA14
24C16	SOIC8	8	SO150-16P
24C16A	DIP8	8	NONE
24C16A	In circuit0	8	E1121-ICPA14
24C16A	SOIC8	8	SO150-16P
24C16B	DIP8	8	NONE
24C16B	In circuit0	8	E1121-ICPA14

24C16B	SOIC8	8	SO150-16P
24C21	DIP8	8	NONE
24C21	SOIC8	8	SO150-16P
24C256	DIP8	8	NONE
24C256	In circuit0	8	E1121-ICPA14
24C256	SOIC8	8	SO150-16P
24C256A	DIP8	8	NONE
24C256A	In circuit0	8	E1121-ICPA14
24C256A	SOIC8	8	SO150-16P
24C256B	DIP8	8	NONE
24C256B	In circuit0	8	E1121-ICPA14
24C256B	SOIC8	8	SO150-16P
24C32	DIP8	8	NONE
24C32	In circuit0	8	E1121-ICPA14
24C32	SOIC8	8	SO150-16P
24C32A	DIP8	8	NONE
24C32A	In circuit0	8	E1121-ICPA14
24C32A	SOIC8	8	SO150-16P
24C32B	DIP8	8	NONE
24C32B	In circuit0	8	E1121-ICPA14
24C32B	SOIC8	8	SO150-16P
24C512	DIP8	8	NONE
24C512	In circuit0	8	E1121-ICPA14
24C512	SOIC8	8	SO150-16P
24C512A	DIP8	8	NONE
24C512A	In circuit0	8	E1121-ICPA14
24C512A	SOIC8	8	SO150-16P
24C512B	DIP8	8	NONE
24C512B	In circuit0	8	E1121-ICPA14
24C512B	SOIC8	8	SO150-16P
24C64	DIP8	8	NONE
24C64	In circuit0	8	E1121-ICPA14
24C64	SOIC8	8	SO150-16P
24C64A	DIP8	8	NONE
24C64A	In circuit0	8	E1121-ICPA14
24C64A	SOIC8	8	SO150-16P
24C64B	DIP8	8	NONE
24C64B	In circuit0	8	E1121-ICPA14
24C64B	SOIC8	8	SO150-16P
24C65	DIP8	8	NONE
24C65	In circuit0	8	E1121-ICPA14
24C65	SOIC8	8	SO150-16P
24FC128 /SM	SOIC8	8	SO200-20P
24FC128 /SN	SOIC8	8	SO150-16P
24FC128	DIP8	8	NONE
24FC128	In circuit0	8	E1121-ICPA14
24FC16	DIP8	8	NONE
24FC16	In circuit0	8	E1121-ICPA14
24FC16	SOIC8	8	SO150-16P
24FC256	DIP8	8	NONE
24FC256	In circuit0	8	E1121-ICPA14
24FC256	SOIC8	8	SO200-20P
24FC32	DIP8	8	NONE
24FC32	In circuit0	8	E1121-ICPA14
24FC32	SOIC8	8	SO150-16P
24FC512	DIP8	8	NONE
24FC512	In circuit0	8	E1121-ICPA14
24FC512	SOIC8	8	SO200-20P
24FC515	DIP8	8	NONE
24FC515	SOIC8	8	SO150-16P
24FC64 /SM	SOIC8	8	SO200-20P
24FC64 /SN	SOIC8	8	SO150-16P

24FC64	DIP8	8	NONE
24FC64	In circuit0	8	E1121-ICPA14
24FC65	DIP8	8	NONE
24FC65	In circuit0	8	E1121-ICPA14
24FC65	SOIC8	8	SO150-16P
24LC00	DIP8	8	NONE
24LC00	In circuit0	8	E1121-ICPA14
24LC00	SOIC8	8	SO150-16P
24LC01	DIP8	8	NONE
24LC01	In circuit0	8	E1121-ICPA14
24LC01	SOIC8	8	SO150-16P
24LC01A	DIP8	8	NONE
24LC01A	In circuit0	8	E1121-ICPA14
24LC01A	SOIC8	8	SO150-16P
24LC01B	DIP8	8	NONE
24LC01B	In circuit0	8	E1121-ICPA14
24LC01B	SOIC8	8	SO150-16P
24LC02	DIP8	8	NONE
24LC02	In circuit0	8	E1121-ICPA14
24LC02	SOIC8	8	SO150-16P
24LC024	DIP8	8	NONE
24LC024	In circuit0	8	E1121-ICPA14
24LC024	SOIC8	8	SO150-16P
24LC025	DIP8	8	NONE
24LC025	In circuit0	8	E1121-ICPA14
24LC025	SOIC8	8	SO150-16P
24LC02A	DIP8	8	NONE
24LC02A	In circuit0	8	E1121-ICPA14
24LC02A	SOIC8	8	SO150-16P
24LC02B	DIP8	8	NONE
24LC02B	In circuit0	8	E1121-ICPA14
24LC02B	SOIC8	8	SO150-16P
24LC04	DIP8	8	NONE
24LC04	In circuit0	8	E1121-ICPA14
24LC04	SOIC8	8	SO150-16P
24LC04A	DIP8	8	NONE
24LC04A	In circuit0	8	E1121-ICPA14
24LC04A	SOIC8	8	SO150-16P
24LC04B	DIP8	8	NONE
24LC04B	In circuit0	8	E1121-ICPA14
24LC04B	SOIC8	8	SO150-16P
24LC08	DIP8	8	NONE
24LC08	In circuit0	8	E1121-ICPA14
24LC08	SOIC8	8	SO150-16P
24LC08A	DIP8	8	NONE
24LC08A	In circuit0	8	E1121-ICPA14
24LC08A	SOIC8	8	SO150-16P
24LC08B	DIP8	8	NONE
24LC08B	In circuit0	8	E1121-ICPA14
24LC08B	SOIC8	8	SO150-16P
24LC128 /SM	SOIC8	8	SO200-20P
24LC128 /SN	SOIC8	8	SO150-16P
24LC128	DIP8	8	NONE
24LC128	In circuit0	8	E1121-ICPA14
24LC128A	DIP8	8	NONE
24LC128A	In circuit0	8	E1121-ICPA14
24LC128A	SOIC8	8	SO150-16P
24LC128B	DIP8	8	NONE
24LC128B	In circuit0	8	E1121-ICPA14
24LC128B	SOIC8	8	SO150-16P
24LC16	DIP8	8	NONE
24LC16	In circuit0	8	E1121-ICPA14

24LC16	SOIC8	8	SO150-16P
24LC164	DIP8	8	NONE
24LC164	In circuit0	8	E1121-ICPA14
24LC164	SOIC8	8	SO150-16P
24LC16A	DIP8	8	NONE
24LC16A	In circuit0	8	E1121-ICPA14
24LC16A	SOIC8	8	SO150-16P
24LC16B	DIP8	8	NONE
24LC16B	In circuit0	8	E1121-ICPA14
24LC16B	SOIC8	8	SO150-16P
24LC174	DIP8	8	NONE
24LC174	In circuit0	8	E1121-ICPA14
24LC174	SOIC8	8	SO150-16P
24LC21	DIP8	8	NONE
24LC21	SOIC8	8	SO150-16P
24LC21A	DIP8	8	NONE
24LC21A	SOIC8	8	SO150-16P
24LC256	DIP8	8	NONE
24LC256	In circuit0	8	E1121-ICPA14
24LC256	SOIC8	8	SO200-20P
24LC256A	DIP8	8	NONE
24LC256A	In circuit0	8	E1121-ICPA14
24LC256A	SOIC8	8	SO150-16P
24LC256B	DIP8	8	NONE
24LC256B	In circuit0	8	E1121-ICPA14
24LC256B	SOIC8	8	SO150-16P
24LC32	DIP8	8	NONE
24LC32	In circuit0	8	E1121-ICPA14
24LC32	SOIC8	8	SO150-16P
24LC32A	DIP8	8	NONE
24LC32A	In circuit0	8	E1121-ICPA14
24LC32A	SOIC8	8	SO150-16P
24LC32B	DIP8	8	NONE
24LC32B	In circuit0	8	E1121-ICPA14
24LC32B	SOIC8	8	SO150-16P
24LC512	DIP8	8	NONE
24LC512	In circuit0	8	E1121-ICPA14
24LC512	SOIC8	8	SO200-20P
24LC512A	DIP8	8	NONE
24LC512A	In circuit0	8	E1121-ICPA14
24LC512A	SOIC8	8	SO150-16P
24LC512B	DIP8	8	NONE
24LC512B	In circuit0	8	E1121-ICPA14
24LC512B	SOIC8	8	SO150-16P
24LC515	DIP8	8	NONE
24LC515	SOIC8	8	SO150-16P
24LC64 /SM	SOIC8	8	SO200-20P
24LC64 /SN	SOIC8	8	SO150-16P
24LC64	DIP8	8	NONE
24LC64	In circuit0	8	E1121-ICPA14
24LC64A	DIP8	8	NONE
24LC64A	In circuit0	8	E1121-ICPA14
24LC64A	SOIC8	8	SO150-16P
24LC64B	DIP8	8	NONE
24LC64B	In circuit0	8	E1121-ICPA14
24LC64B	SOIC8	8	SO150-16P
24LC65	DIP8	8	NONE
24LC65	In circuit0	8	E1121-ICPA14
24LC65	SOIC8	8	SO150-16P
24LCS21	DIP8	8	NONE
24LCS21	SOIC8	8	SO150-16P
24LCS21A	DIP8	8	NONE

24LCS21A	SOIC8	8	SO150-16P
25AA020	DIP8	8	NONE
25AA020	In circuit0	8	E1121-ICPA14
25AA020	SOIC8	8	SO150-16P
25AA040	DIP8	8	NONE
25AA040	In circuit0	8	E1121-ICPA14
25AA040	SOIC8	8	SO150-16P
25AA080	DIP8	8	NONE
25AA080	In circuit0	8	E1121-ICPA14
25AA080	SOIC8	8	SO150-16P
25AA160	DIP8	8	NONE
25AA160	In circuit0	8	E1121-ICPA14
25AA160	SOIC8	8	SO150-16P
25AA320	DIP8	8	NONE
25AA320	In circuit0	8	E1121-ICPA14
25AA320	SOIC8	8	SO150-16P
25AA640	DIP8	8	NONE
25AA640	In circuit0	8	E1121-ICPA14
25AA640	SOIC8	8	SO150-16P
25C020	DIP8	8	NONE
25C020	In circuit0	8	E1121-ICPA14
25C020	SOIC8	8	SO150-16P
25C040	DIP8	8	NONE
25C040	In circuit0	8	E1121-ICPA14
25C040	SOIC8	8	SO150-16P
25C080	DIP8	8	NONE
25C080	In circuit0	8	E1121-ICPA14
25C080	SOIC8	8	SO150-16P
25C160	DIP8	8	NONE
25C160	In circuit0	8	E1121-ICPA14
25C160	SOIC8	8	SO150-16P
25C320	DIP8	8	NONE
25C320	In circuit0	8	E1121-ICPA14
25C320	SOIC8	8	SO150-16P
25C640	DIP8	8	NONE
25C640	In circuit0	8	E1121-ICPA14
25C640	SOIC8	8	SO150-16P
25LC020	DIP8	8	NONE
25LC020	In circuit0	8	E1121-ICPA14
25LC020	SOIC8	8	SO150-16P
25LC040	DIP8	8	NONE
25LC040	In circuit0	8	E1121-ICPA14
25LC040	SOIC8	8	SO150-16P
25LC080	DIP8	8	NONE
25LC080	In circuit0	8	E1121-ICPA14
25LC080	SOIC8	8	SO150-16P
25LC160	DIP8	8	NONE
25LC160	In circuit0	8	E1121-ICPA14
25LC160	SOIC8	8	SO150-16P
25LC320	DIP8	8	NONE
25LC320	In circuit0	8	E1121-ICPA14
25LC320	SOIC8	8	SO150-16P
25LC640	DIP8	8	NONE
25LC640	In circuit0	8	E1121-ICPA14
25LC640	SOIC8	8	SO150-16P
28C04	DIP24	8	NONE
28C04A	DIP24	8	NONE
28C04AF	DIP24	8	NONE
28C04F	DIP24	8	NONE
28C16	DIP24	8	NONE
28C16A	DIP24	8	NONE
28C16AF	DIP24	8	NONE

28C16F	DIP24	8	NONE
28C17	DIP28	8	NONE
28C17A	DIP28	8	NONE
28C17AF	DIP28	8	NONE
28C17F	DIP28	8	NONE
28C64	DIP28	8	NONE
28C64A	DIP28	8	NONE
28C64AF	DIP28	8	NONE
28C64F	DIP28	8	NONE
59C11	DIP8	16	NONE
59C11	DIP8	8	NONE
59C11	SOIC8	16	SO150-16P
59C11	SOIC8	8	SO150-16P
93AA46	DIP8	16	NONE
93AA46	DIP8	8	NONE
93AA46	SOIC8	16	SO150-16P
93AA46	SOIC8	8	SO150-16P
93AA46A	DIP8	8	NONE
93AA46A	SOIC8	8	SO150-16P
93AA46B	DIP8	16	NONE
93AA46B	SOIC8	16	SO150-16P
93AA46C	DIP8	16	NONE
93AA46C	DIP8	8	NONE
93AA46C	SOIC8	16	SO150-16P
93AA46C	SOIC8	8	SO150-16P
93AA56	DIP8	16	NONE
93AA56	DIP8	8	NONE
93AA56	SOIC8	16	SO150-16P
93AA56	SOIC8	8	SO150-16P
93AA56A	DIP8	8	NONE
93AA56A	SOIC8	8	SO150-16P
93AA56B	DIP8	16	NONE
93AA56B	SOIC8	16	SO150-16P
93AA56C	DIP8	16	NONE
93AA56C	DIP8	8	NONE
93AA56C	SOIC8	16	SO150-16P
93AA56C	SOIC8	8	SO150-16P
93AA66	DIP8	16	NONE
93AA66	DIP8	8	NONE
93AA66	SOIC8	16	SO150-16P
93AA66	SOIC8	8	SO150-16P
93AA66A	DIP8	8	NONE
93AA66A	SOIC8	8	SO150-16P
93AA66B	DIP8	16	NONE
93AA66B	SOIC8	16	SO150-16P
93AA66C	DIP8	16	NONE
93AA66C	DIP8	8	NONE
93AA66C	SOIC8	16	SO150-16P
93AA66C	SOIC8	8	SO150-16P
93AA76	DIP8	16	NONE
93AA76	DIP8	8	NONE
93AA76	SOIC8	16	SO150-16P
93AA76	SOIC8	8	SO150-16P
93AA76A	DIP8	8	NONE
93AA76A	SOIC8	8	SO150-16P
93AA76B	DIP8	16	NONE
93AA76B	SOIC8	16	SO150-16P
93AA76C	DIP8	16	NONE
93AA76C	DIP8	8	NONE
93AA76C	SOIC8	16	SO150-16P
93AA76C	SOIC8	8	SO150-16P
93AA86	DIP8	16	NONE



93AA86	DIP8	8	NONE
93AA86	SOIC8	16	SO150-16P
93AA86	SOIC8	8	SO150-16P
93AA86A	DIP8	8	NONE
93AA86A	SOIC8	8	SO150-16P
93AA86B	DIP8	16	NONE
93AA86B	SOIC8	16	SO150-16P
93AA86C	DIP8	16	NONE
93AA86C	DIP8	8	NONE
93AA86C	SOIC8	16	SO150-16P
93AA86C	SOIC8	8	SO150-16P
93C06	DIP8	16	NONE
93C06	DIP8	8	NONE
93C06	SOIC8	16	SO150-16P
93C06	SOIC8	8	SO150-16P
93C06A	DIP8	8	NONE
93C06A	SOIC8	8	SO150-16P
93C06B	DIP8	16	NONE
93C06B	SOIC8	16	SO150-16P
93C46	DIP8	16	NONE
93C46	DIP8	8	NONE
93C46	SOIC8	16	SO150-16P
93C46	SOIC8	8	SO150-16P
93C46A	DIP8	8	NONE
93C46A	SOIC8	8	SO150-16P
93C46B	DIP8	16	NONE
93C46B	SOIC8	16	SO150-16P
93C46C	DIP8	16	NONE
93C46C	DIP8	8	NONE
93C46C	SOIC8	16	SO150-16P
93C46C	SOIC8	8	SO150-16P
93C56	DIP8	16	NONE
93C56	DIP8	8	NONE
93C56	SOIC8	16	SO150-16P
93C56	SOIC8	8	SO150-16P
93C56A	DIP8	8	NONE
93C56A	SOIC8	8	SO150-16P
93C56B	DIP8	16	NONE
93C56B	SOIC8	16	SO150-16P
93C56C	DIP8	16	NONE
93C56C	DIP8	8	NONE
93C56C	SOIC8	16	SO150-16P
93C56C	SOIC8	8	SO150-16P
93C66	DIP8	16	NONE
93C66	DIP8	8	NONE
93C66	SOIC8	16	SO150-16P
93C66	SOIC8	8	SO150-16P
93C66A	DIP8	8	NONE
93C66A	SOIC8	8	SO150-16P
93C66B	DIP8	16	NONE
93C66B	SOIC8	16	SO150-16P
93C66C	DIP8	16	NONE
93C66C	DIP8	8	NONE
93C66C	SOIC8	16	SO150-16P
93C66C	SOIC8	8	SO150-16P
93C76	DIP8	16	NONE
93C76	DIP8	8	NONE
93C76	SOIC8	16	SO150-16P
93C76	SOIC8	8	SO150-16P
93C76A	DIP8	8	NONE
93C76A	SOIC8	8	SO150-16P
93C76B	DIP8	16	NONE

93C76B	SOIC8	16	SO150-16P
93C76C	DIP8	16	NONE
93C76C	DIP8	8	NONE
93C76C	SOIC8	16	SO150-16P
93C76C	SOIC8	8	SO150-16P
93C86	DIP8	16	NONE
93C86	DIP8	8	NONE
93C86	SOIC8	16	SO150-16P
93C86	SOIC8	8	SO150-16P
93C86A	DIP8	8	NONE
93C86A	SOIC8	8	SO150-16P
93C86B	DIP8	16	NONE
93C86B	SOIC8	16	SO150-16P
93C86C	DIP8	16	NONE
93C86C	DIP8	8	NONE
93C86C	SOIC8	16	SO150-16P
93C86C	SOIC8	8	SO150-16P
93CS06	DIP8	16	NONE
93CS06	SOIC8	16	SO150-16P
93CS46	DIP8	16	NONE
93CS46	SOIC8	16	SO150-16P
93CS56	DIP8	16	NONE
93CS56	SOIC8	16	SO150-16P
93CS66	DIP8	16	NONE
93CS66	SOIC8	16	SO150-16P
93LC46	DIP8	16	NONE
93LC46	DIP8	8	NONE
93LC46	SOIC8	16	SO150-16P
93LC46	SOIC8	8	SO150-16P
93LC46A	DIP8	8	NONE
93LC46A	SOIC8	8	SO150-16P
93LC46B	DIP8	16	NONE
93LC46B	SOIC8	16	SO150-16P
93LC46C	DIP8	16	NONE
93LC46C	DIP8	8	NONE
93LC46C	SOIC8	16	SO150-16P
93LC46C	SOIC8	8	SO150-16P
93LC56	DIP8	16	NONE
93LC56	DIP8	8	NONE
93LC56	SOIC8	16	SO150-16P
93LC56	SOIC8	8	SO150-16P
93LC56A	DIP8	8	NONE
93LC56A	SOIC8	8	SO150-16P
93LC56B	DIP8	16	NONE
93LC56B	SOIC8	16	SO150-16P
93LC56C	DIP8	16	NONE
93LC56C	DIP8	8	NONE
93LC56C	SOIC8	16	SO150-16P
93LC56C	SOIC8	8	SO150-16P
93LC66	DIP8	16	NONE
93LC66	DIP8	8	NONE
93LC66	SOIC8	16	SO150-16P
93LC66	SOIC8	8	SO150-16P
93LC66A	DIP8	8	NONE
93LC66A	SOIC8	8	SO150-16P
93LC66B	DIP8	16	NONE
93LC66B	SOIC8	16	SO150-16P
93LC66C	DIP8	16	NONE
93LC66C	DIP8	8	NONE
93LC66C	SOIC8	16	SO150-16P
93LC66C	SOIC8	8	SO150-16P
93LC76	DIP8	16	NONE

93LC76	DIP8	8	NONE
93LC76	SOIC8	16	SO150-16P
93LC76	SOIC8	8	SO150-16P
93LC76A	DIP8	8	NONE
93LC76A	SOIC8	8	SO150-16P
93LC76B	DIP8	16	NONE
93LC76B	SOIC8	16	SO150-16P
93LC76C	DIP8	16	NONE
93LC76C	DIP8	8	NONE
93LC76C	SOIC8	16	SO150-16P
93LC76C	SOIC8	8	SO150-16P
93LC86	DIP8	16	NONE
93LC86	DIP8	8	NONE
93LC86	SOIC8	16	SO150-16P
93LC86	SOIC8	8	SO150-16P
93LC86A	DIP8	8	NONE
93LC86A	SOIC8	8	SO150-16P
93LC86B	DIP8	16	NONE
93LC86B	SOIC8	16	SO150-16P
93LC86C	DIP8	16	NONE
93LC86C	DIP8	8	NONE
93LC86C	SOIC8	16	SO150-16P
93LC86C	SOIC8	8	SO150-16P
27C128	DIP28	8	NONE
27C128	PLCC32	8	PD28
27C256	DIP28	8	NONE
27C256	PLCC32	8	PD28
27C512A	DIP28	8	NONE
27C512A	PLCC32	8	PD28
27C64	DIP28	8	NONE
27C64	PLCC32	8	PD28
27HC256	DIP28	8	NONE
27HC256	PLCC32	8	PD28
27HC256L	DIP28	8	NONE
27HC256L	PLCC32	8	PD28
27HC64	DIP28	8	NONE
27HC64	PLCC32	8	PD28
27HC64L	DIP28	8	NONE
27HC64L	PLCC32	8	PD28
27LV256	DIP28	8	NONE
27LV256	PLCC32	8	PD28
27LV512	DIP28	8	NONE
27LV512	PLCC32	8	PD28
PIC12C508	DIP8	12	NONE
PIC12C508A	DIP8	12	NONE
PIC12C508A-SM	SOIC8	12	SO200-20P
PIC12C508A-SN	SOIC8	12	SO150-16P
PIC12C509	DIP8	12	NONE
PIC12C509A	DIP8	12	NONE
PIC12C509A-SM	SOIC8	12	SO200-20P
PIC12C509A-SN	SOIC8	12	SO150-16P
PIC12C671	DIP8	14	NONE
PIC12C672	DIP8	14	NONE
PIC12CE518	DIP8	12	NONE
PIC12CE519	DIP8	12	NONE
PIC12CE519-SM	SOIC8	12	SO200-20P
PIC12CE519-SN	SOIC8	12	SO150-16P
PIC12CE673	DIP8	14	NONE
PIC12CE674	DIP8	14	NONE
PIC12F629	DIP8	14	NONE
PIC12F629	In circuit0	14	E1121-ICPA14
PIC12F629	SOIC8	14	SO150-16P

PIC12F675	DIP8	14	NONE
PIC12F675	In circuit0	14	E1121-ICPA14
PIC12F675	SOIC8	14	SO150-16P
PIC12F683	DIP8	14	NONE
PIC12F683	In circuit0	14	E1121-ICPA14
PIC12F683	SOIC8	14	SO150-16P
PIC12LC508A	DIP8	12	NONE
PIC12LC508A-SM	SOIC8	12	SO200-20P
PIC12LC508A-SN	SOIC8	12	SO150-16P
PIC12LCE519	DIP8	12	NONE
PIC12LCE519-SM	SOIC8	12	SO200-20P
PIC12LCE519-SN	SOIC8	12	SO150-16P
PIC16C52	DIP18	12	NONE
PIC16C52	SOIC18	12	SO300-28P
PIC16C54	DIP18	12	NONE
PIC16C54	SOIC18	12	SO300-28P
PIC16C54A	DIP18	12	NONE
PIC16C54A	SOIC18	12	SO300-28P
PIC16C54B	DIP18	12	NONE
PIC16C54B	SOIC18	12	SO300-28P
PIC16C54C	DIP18	12	NONE
PIC16C54C	SOIC18	12	SO300-28P
PIC16C54C	SSOP20	12	SS53-16x
PIC16C55	DIP28	12	NONE
PIC16C55	SOIC28	12	SO300-28P
PIC16C554	DIP18	14	NONE
PIC16C554	In circuit0	14	E1121-ICPA14
PIC16C556	DIP18	14	NONE
PIC16C556	In circuit0	14	E1121-ICPA14
PIC16C558	DIP18	14	NONE
PIC16C558	In circuit0	14	E1121-ICPA14
PIC16C56	DIP18	12	NONE
PIC16C56	SOIC18	12	SO300-28P
PIC16C56A	DIP18	12	NONE
PIC16C56A	SOIC18	12	SO300-28P
PIC16C57	DIP28	12	NONE
PIC16C57	SOIC28	12	SO300-28P
PIC16C57C	DIP28	12	NONE
PIC16C57C	SOIC28	12	SO300-28P
PIC16C58A	DIP18	12	NONE
PIC16C58A	SOIC18	12	SO300-28P
PIC16C58B	DIP18	12	NONE
PIC16C58B	SOIC18	12	SO300-28P
PIC16C61	DIP18	14	NONE
PIC16C61	In circuit0	14	E1121-ICPA14
PIC16C61	SOIC18	14	SO300-28P
PIC16C62	DIP28	14	NONE
PIC16C62	In circuit0	14	E1121-ICPA14
PIC16C62	SOIC28	14	SO300-28P
PIC16C620	DIP18	14	NONE
PIC16C620	In circuit0	14	E1121-ICPA14
PIC16C620A	DIP18	14	NONE
PIC16C620A	In circuit0	14	E1121-ICPA14
PIC16C620A	SOIC18	14	SO300-28P
PIC16C621	DIP18	14	NONE
PIC16C621	In circuit0	14	E1121-ICPA14
PIC16C621	SOIC18	14	SO300-28P
PIC16C621A	DIP18	14	NONE
PIC16C621A	In circuit0	14	E1121-ICPA14
PIC16C621A	SOIC18	14	SO300-28P
PIC16C622	DIP18	14	NONE
PIC16C622	In circuit0	14	E1121-ICPA14

PIC16C622	SOIC18	14	SO300-28P
PIC16C622A	DIP18	14	NONE
PIC16C622A	In circuit0	14	E1121-ICPA14
PIC16C622A	SOIC18	14	SO300-28P
PIC16C62A	DIP28	14	NONE
PIC16C62A	In circuit0	14	E1121-ICPA14
PIC16C62A	SOIC28	14	SO300-28P
PIC16C62B	DIP28	14	NONE
PIC16C62B	In circuit0	14	E1121-ICPA14
PIC16C62B	SOIC28	14	SO300-28P
PIC16C63	DIP28	14	NONE
PIC16C63	In circuit0	14	E1121-ICPA14
PIC16C63	SOIC28	14	SO300-28P
PIC16C63A	DIP28	14	NONE
PIC16C63A	In circuit0	14	E1121-ICPA14
PIC16C63A	SOIC28	14	SO300-28P
PIC16C64	DIP40	14	NONE
PIC16C64	In circuit0	14	E1121-ICPA14
PIC16C642	DIP28	16	NONE
PIC16C642	In circuit0	16	E1121-ICPA14
PIC16C642	SOIC28	16	SO300-28P
PIC16C64A	DIP40	14	NONE
PIC16C64A	In circuit0	14	E1121-ICPA14
PIC16C65	DIP40	14	NONE
PIC16C65	In circuit0	14	E1121-ICPA14
PIC16C65A	DIP40	14	NONE
PIC16C65A	In circuit0	14	E1121-ICPA14
PIC16C65B	DIP40	14	NONE
PIC16C65B	In circuit0	14	E1121-ICPA14
PIC16C66	DIP28	14	NONE
PIC16C66	In circuit8	14	E1121-ICPA14
PIC16C662	DIP40	16	NONE
PIC16C662	In circuit0	16	E1121-ICPA14
PIC16C67	DIP40	14	NONE
PIC16C67	In circuit0	14	E1121-ICPA14
PIC16C71	DIP18	14	NONE
PIC16C71	In circuit0	14	E1121-ICPA14
PIC16C71	SOIC18	14	SO300-28P
PIC16C710	DIP18	14	NONE
PIC16C710	In circuit0	14	E1121-ICPA14
PIC16C710	SOIC18	14	SO300-28P
PIC16C711	DIP18	14	NONE
PIC16C711	In circuit0	14	E1121-ICPA14
PIC16C711	SOIC18	14	SO300-28P
PIC16C712	DIP18	14	NONE
PIC16C712	In circuit0	14	E1121-ICPA14
PIC16C712	SOIC18	14	SO300-28P
PIC16C712	SSOP20	14	SS53-16x
PIC16C715	DIP18	14	NONE
PIC16C715	In circuit0	14	E1121-ICPA14
PIC16C716	DIP18	14	NONE
PIC16C716	In circuit0	14	E1121-ICPA14
PIC16C716	SOIC18	14	SO300-28P
PIC16C72	DIP28	14	NONE
PIC16C72	In circuit0	14	E1121-ICPA14
PIC16C72	SOIC28	14	SO300-28P
PIC16C72A	DIP28	14	NONE
PIC16C72A	In circuit0	14	E1121-ICPA14
PIC16C72A	SOIC28	14	SO300-28P
PIC16C73	DIP28	14	NONE
PIC16C73	In circuit0	14	E1121-ICPA14
PIC16C73	SOIC28	14	SO300-28P

PIC16C73A	DIP28	14	NONE
PIC16C73A	In circuit0	14	E1121-ICPA14
PIC16C73A	SOIC28	14	SO300-28P
PIC16C73B	DIP28	14	NONE
PIC16C73B	In circuit0	14	E1121-ICPA14
PIC16C73B	SOIC28	14	SO300-28P
PIC16C74	DIP40	14	NONE
PIC16C74	In circuit0	14	E1121-ICPA14
PIC16C745	DIP28	14	NONE
PIC16C745	In circuit0	14	E1121-ICPA14
PIC16C74A	DIP40	14	NONE
PIC16C74A	In circuit0	14	E1121-ICPA14
PIC16C74B	DIP40	14	NONE
PIC16C74B	In circuit0	14	E1121-ICPA14
PIC16C76	DIP28	14	NONE
PIC16C76	In circuit0	14	E1121-ICPA14
PIC16C765	DIP40	14	NONE
PIC16C765	In circuit0	14	E1121-ICPA14
PIC16C77	DIP40	14	NONE
PIC16C77	In circuit0	14	E1121-ICPA14
PIC16C773	In circuit0	14	E1121-ICPA14
PIC16C774	DIP40	14	NONE
PIC16C774	In circuit0	14	E1121-ICPA14
PIC16C781	In circuit0	14	E1121-ICPA14
PIC16C84	DIP18	14	NONE
PIC16C84	In circuit0	14	E1121-ICPA14
PIC16C923	In circuit0	14	E1121-ICPA14
PIC16C924	In circuit0	14	E1121-ICPA14
PIC16CE623	DIP18	14	NONE
PIC16CE623	In circuit0	14	E1121-ICPA14
PIC16CE623	SOIC18	14	SO300-28P
PIC16CE623	SSOP20	14	SS53-16x
PIC16CE624	DIP18	14	NONE
PIC16CE624	In circuit0	14	E1121-ICPA14
PIC16CE624	SOIC18	14	SO300-28P
PIC16CE624	SSOP20	14	SS53-16x
PIC16CE625	DIP18	14	NONE
PIC16CE625	In circuit0	14	E1121-ICPA14
PIC16CE625	SOIC18	14	SO300-28P
PIC16CE625	SSOP20	14	SS53-16x
PIC16F57	DIP28	14	NONE
PIC16F57	In circuit0	14	E1121-ICPA14
PIC16F57	SOIC28	14	SO300-28P
PIC16F627	DIP18	14	NONE
PIC16F627	In circuit0	14	E1121-ICPA14
PIC16F627	SOIC18	14	SO300-28P
PIC16F627	SSOP20	14	SS53-16x
PIC16F627A	DIP18	14	NONE
PIC16F627A	In circuit0	14	E1121-ICPA14
PIC16F627A	SOIC18	14	SO300-28P
PIC16F627A	SSOP20	14	SS53-16x
PIC16F628	DIP18	14	NONE
PIC16F628	In circuit0	14	E1121-ICPA14
PIC16F628	SOIC18	14	SO300-28P
PIC16F628	SSOP20	14	SS53-16x
PIC16F628A	DIP18	14	NONE
PIC16F628A	In circuit0	14	E1121-ICPA14
PIC16F628A	SOIC18	14	SO300-28P
PIC16F628A	SSOP20	14	SS53-16x
PIC16F630	DIP14	14	E11-DIP-PIC16F6
PIC16F630	In circuit0	14	E1121-ICPA14
PIC16F636	DIP14	14	E11-DIP-PIC16F6

PIC16F636	In circuit0	14	E1121-ICPA14
PIC16F648A	DIP18	14	NONE
PIC16F648A	In circuit0	14	E1121-ICPA14
PIC16F648A	SOIC18	14	SO300-28P
PIC16F648A	SSOP20	14	SS53-16x
PIC16F676	DIP14	14	E11-DIP-PIC16F6
PIC16F676	In circuit0	14	E1121-ICPA14
PIC16F684	DIP14	14	E11-DIP-PIC16F6
PIC16F684	In circuit0	14	E1121-ICPA14
PIC16F688	DIP14	14	E11-DIP-PIC16F6
PIC16F688	In circuit0	14	E1121-ICPA14
PIC16F716	DIP18	14	NONE
PIC16F716	In circuit0	14	E1121-ICPA14
PIC16F716	SOIC18	14	SO300-28P
PIC16F72	DIP28	14	NONE
PIC16F72	In circuit0	14	E1121-ICPA14
PIC16F72	SOIC28	14	SO300-28P
PIC16F73	DIP28	14	NONE
PIC16F73	In circuit0	14	E1121-ICPA14
PIC16F74	DIP40	14	NONE
PIC16F74	In circuit0	14	E1121-ICPA14
PIC16F76	DIP28	14	NONE
PIC16F76	In circuit0	14	E1121-ICPA14
PIC16F77	DIP40	14	NONE
PIC16F77	In circuit0	14	E1121-ICPA14
PIC16F77	PLCC44	14	PD16x-44
PIC16F77	TQFP44	14	16x-44TQ
PIC16F818	DIP18	14	NONE
PIC16F818	In circuit0	14	E1121-ICPA14
PIC16F818	SOIC18	14	SO300-28P
PIC16F818	SSOP20	14	SS53-16x
PIC16F819	DIP18	14	NONE
PIC16F819	In circuit0	14	E1121-ICPA14
PIC16F819	SOIC18	14	SO300-28P
PIC16F83	DIP18	14	NONE
PIC16F83	In circuit0	14	E1121-ICPA14
PIC16F84	DIP18	14	NONE
PIC16F84	In circuit0	14	E1121-ICPA14
PIC16F84A	DIP18	14	NONE
PIC16F84A	In circuit0	14	E1121-ICPA14
PIC16F84A	SOIC18	14	SO300-28P
PIC16F870	DIP28	14	NONE
PIC16F870	In circuit0	14	E1121-ICPA14
PIC16F870	SOIC28	14	SO300-28P
PIC16F871	DIP40	14	NONE
PIC16F871	In circuit0	14	E1121-ICPA14
PIC16F872	DIP28	14	NONE
PIC16F872	In circuit0	14	E1121-ICPA14
PIC16F872	SOIC28	14	SO300-28P
PIC16F873	DIP28	14	NONE
PIC16F873	In circuit0	14	E1121-ICPA14
PIC16F873	SOIC28	14	SO300-28P
PIC16F873A	DIP28	14	NONE
PIC16F873A	In circuit0	14	E1121-ICPA14
PIC16F873A	SOIC28	14	SO300-28P
PIC16F874	DIP40	14	NONE
PIC16F874	In circuit0	14	E1121-ICPA14
PIC16F874	PLCC44	14	PD16x-44
PIC16F874	TQFP44	14	16x-44TQ
PIC16F874A	DIP40	14	NONE
PIC16F874A	In circuit0	14	E1121-ICPA14
PIC16F874A	PLCC44	14	PD16x-44

PIC16F874A	TQFP44	14	16x-44TQ
PIC16F876	DIP28	14	NONE
PIC16F876	In circuit0	14	E1121-ICPA14
PIC16F876	SOIC28	14	SO300-28P
PIC16F876A	DIP28	14	NONE
PIC16F876A	In circuit0	14	E1121-ICPA14
PIC16F876A	SOIC28	14	SO300-28P
PIC16F877	DIP40	14	NONE
PIC16F877	In circuit0	14	E1121-ICPA14
PIC16F877	PLCC44	14	PD16x-44
PIC16F877	TQFP44	14	16x-44TQ
PIC16F877A	DIP40	14	NONE
PIC16F877A	In circuit0	14	E1121-ICPA14
PIC16F877A	PLCC44	14	PD16x-44
PIC16F877A	TQFP44	14	16x-44TQ
PIC16F88	DIP18	14	NONE
PIC16HV540	DIP18	12	NONE
PIC16LC621	DIP18	14	NONE
PIC16LC621	In circuit0	14	E1121-ICPA14
PIC16LC621	SOIC18	14	SO300-28P
PIC16LC621A	DIP18	14	NONE
PIC16LC621A	In circuit0	14	E1121-ICPA14
PIC16LC621A	SOIC18	14	SO300-28P
PIC16LC67	DIP40	14	NONE
PIC16LC67	In circuit0	14	E1121-ICPA14
PIC16LC710	DIP18	14	NONE
PIC16LC710	In circuit0	14	E1121-ICPA14
PIC16LC710	SOIC18	14	SO300-28P
PIC16LC716	DIP18	14	NONE
PIC16LC716	In circuit0	14	E1121-ICPA14
PIC16LC716	SOIC18	14	SO300-28P
PIC16LC74B	DIP40	14	NONE
PIC16LC74B	In circuit0	14	E1121-ICPA14
PIC16LC924	In circuit0	14	E1121-ICPA14
PIC16LF627	DIP18	14	NONE
PIC16LF627	In circuit0	14	E1121-ICPA14
PIC16LF627	SOIC18	14	SO300-28P
PIC16LF627	SSOP20	14	SS53-16x
PIC16LF627A	DIP18	14	NONE
PIC16LF627A	In circuit0	14	E1121-ICPA14
PIC16LF627A	SOIC18	14	SO300-28P
PIC16LF627A	SSOP20	14	SS53-16x
PIC16LF628	DIP18	14	NONE
PIC16LF628	In circuit0	14	E1121-ICPA14
PIC16LF628	SOIC18	14	SO300-28P
PIC16LF628	SSOP20	14	SS53-16x
PIC16LF628A	DIP18	14	NONE
PIC16LF628A	In circuit0	14	E1121-ICPA14
PIC16LF628A	SOIC18	14	SO300-28P
PIC16LF628A	SSOP20	14	SS53-16x
PIC16LF648A	DIP18	14	NONE
PIC16LF648A	In circuit0	14	E1121-ICPA14
PIC16LF648A	SOIC18	14	SO300-28P
PIC16LF648A	SSOP20	14	SS53-16x
PIC16LF74	DIP40	14	NONE
PIC16LF74	In circuit0	14	E1121-ICPA14
PIC16LF818	DIP18	14	NONE
PIC16LF818	In circuit0	14	E1121-ICPA14
PIC16LF818	SOIC18	14	SO300-28P
PIC16LF818	SSOP20	14	SS53-16x
PIC16LF84	DIP18	14	NONE
PIC16LF84	In circuit0	14	E1121-ICPA14



PIC16LF84	SOIC18	14	SO300-28P
PIC16LF84A	DIP18	14	NONE
PIC16LF84A	In circuit0	14	E1121-ICPA14
PIC16LF84A	SOIC18	14	SO300-28P
PIC16LF876	DIP28	14	NONE
PIC16LF876	In circuit0	14	E1121-ICPA14
PIC16LF876	SOIC28	14	SO300-28P
PIC16LF876A	DIP28	14	NONE
PIC16LF876A	In circuit0	14	E1121-ICPA14
PIC16LF876A	SOIC28	14	SO300-28P
PIC16LF877	DIP40	14	NONE
PIC16LF877	In circuit0	14	E1121-ICPA14
PIC16LF877	PLCC44	14	PD16x-44
PIC16LF877	TQFP44	14	16x-44TQ
PIC18C242	DIP28	16	NONE
PIC18C242	In circuit0	16	E1121-ICPA14
PIC18C242	SOIC28	16	SO300-28P
PIC18C252	DIP28	16	NONE
PIC18C252	In circuit0	16	E1121-ICPA14
PIC18C252	SOIC28	16	SO300-28P
PIC18C442	DIP40	16	NONE
PIC18C442	In circuit0	16	E1121-ICPA14
PIC18C452	DIP40	16	NONE
PIC18C452	In circuit0	16	E1121-ICPA14
PIC18C658	In circuit0	16	E1121-ICPA14
PIC18C858	In circuit0	16	E1121-ICPA14
PIC18F1220	DIP18	16	NONE
PIC18F1220	In circuit0	16	E1121-ICPA14
PIC18F1220	SOIC18	16	SO300-28P
PIC18F1220	SSOP20	16	SO300-28P
PIC18F1320	DIP18	16	NONE
PIC18F1320	In circuit0	16	E1121-ICPA14
PIC18F1320	SOIC18	16	SO300-28P
PIC18F1320	SSOP20	16	SO300-28P
PIC18F2220	DIP28	16	NONE
PIC18F2220	In circuit0	16	E1121-ICPA14
PIC18F2220	SOIC28	16	SO300-28P
PIC18F2320	DIP28	16	NONE
PIC18F2320	In circuit0	16	E1121-ICPA14
PIC18F2320	SOIC28	16	SO300-28P
PIC18F2410	DIP28	16	NONE
PIC18F2410	In circuit0	16	E1121-ICPA14
PIC18F2410	SOIC28	16	SO300-28P
PIC18F242	DIP28	16	NONE
PIC18F242	In circuit0	16	E1121-ICPA14
PIC18F242	SOIC28	16	SO300-28P
PIC18F2420	DIP28	16	NONE
PIC18F2420	In circuit0	16	E1121-ICPA14
PIC18F2420	SOIC28	16	SO300-28P
PIC18F2455	DIP28	16	NONE
PIC18F2455	In circuit0	16	E1121-ICPA14
PIC18F2455	SOIC28	16	SO300-28P
PIC18F248	DIP28	16	NONE
PIC18F248	In circuit0	16	E1121-ICPA14
PIC18F248	SOIC28	16	SO300-28P
PIC18F2510	DIP28	16	NONE
PIC18F2510	In circuit0	16	E1121-ICPA14
PIC18F2510	SOIC28	16	SO300-28P
PIC18F252	DIP28	16	NONE
PIC18F252	In circuit0	16	E1121-ICPA14
PIC18F252	SOIC28	16	SO300-28P
PIC18F2520	DIP28	16	NONE

PIC18F2520	In circuit0	16	E1121-ICPA14
PIC18F2520	SOIC28	16	SO300-28P
PIC18F2525	DIP28	16	NONE
PIC18F2525	In circuit0	16	E1121-ICPA14
PIC18F2525	SOIC28	16	SO300-28P
PIC18F2550	DIP28	16	NONE
PIC18F2550	In circuit0	16	E1121-ICPA14
PIC18F2550	SOIC28	16	SO300-28P
PIC18F2580	DIP28	16	NONE
PIC18F2580	In circuit0	16	E1121-ICPA14
PIC18F2580	SOIC28	16	SO300-28P
PIC18F2610	DIP28	16	NONE
PIC18F2610	In circuit0	16	E1121-ICPA14
PIC18F2610	SOIC28	16	SO300-28P
PIC18F2620	DIP28	16	NONE
PIC18F2620	In circuit0	16	E1121-ICPA14
PIC18F2620	SOIC28	16	SO300-28P
PIC18F4410	DIP40	16	NONE
PIC18F4410	In circuit0	16	E1121-ICPA14
PIC18F4410	TQFP44	16	16x-44TQ
PIC18F442	DIP40	16	NONE
PIC18F442	In circuit0	16	E1121-ICPA14
PIC18F442	PLCC44	16	PD16x-44
PIC18F442	TQFP44	16	16x-44TQ
PIC18F4420	DIP40	16	NONE
PIC18F4420	In circuit0	16	E1121-ICPA14
PIC18F4420	TQFP44	16	16x-44TQ
PIC18F4455	DIP40	16	NONE
PIC18F4455	In circuit0	16	E1121-ICPA14
PIC18F4455	TQFP44	16	16x-44TQ
PIC18F4510	DIP40	16	NONE
PIC18F4510	In circuit0	16	E1121-ICPA14
PIC18F4510	TQFP44	16	16x-44TQ
PIC18F452	DIP40	16	NONE
PIC18F452	In circuit0	16	E1121-ICPA14
PIC18F452	PLCC44	16	PD16x-44
PIC18F452	TQFP44	16	16x-44TQ
PIC18F4520	DIP40	16	NONE
PIC18F4520	In circuit0	16	E1121-ICPA14
PIC18F4520	TQFP44	16	16x-44TQ
PIC18F4525	DIP40	16	NONE
PIC18F4525	In circuit0	16	E1121-ICPA14
PIC18F4525	TQFP44	16	16x-44TQ
PIC18F4550	DIP40	16	NONE
PIC18F4550	In circuit0	16	E1121-ICPA14
PIC18F4550	TQFP44	16	16x-44TQ
PIC18F458	DIP40	16	NONE
PIC18F458	In circuit0	16	E1121-ICPA14
PIC18F458	PLCC44	16	PD16x-44
PIC18F458	TQFP44	16	16x-44TQ
PIC18F4580	DIP40	16	NONE
PIC18F4580	In circuit0	16	E1121-ICPA14
PIC18F4580	TQFP44	16	16x-44TQ
PIC18F4610	DIP40	16	NONE
PIC18F4610	In circuit0	16	E1121-ICPA14
PIC18F4610	TQFP44	16	16x-44TQ
PIC18F4620	DIP40	16	NONE
PIC18F4620	In circuit0	16	E1121-ICPA14
PIC18F4620	TQFP44	16	16x-44TQ
PIC18LF1220	DIP18	16	NONE
PIC18LF1220	In circuit0	16	E1121-ICPA14
PIC18LF1220	SOIC18	16	SO300-28P

PIC18LF1220	SSOP20	16	SO300-28P
PIC18LF1320	DIP18	16	NONE
PIC18LF1320	In circuit0	16	E1121-ICPA14
PIC18LF1320	SOIC18	16	SO300-28P
PIC18LF1320	SSOP20	16	SO300-28P
PIC18LF2220	DIP28	16	NONE
PIC18LF2220	In circuit0	16	E1121-ICPA14
PIC18LF2220	SOIC28	16	SO300-28P
PIC18LF2320	DIP28	16	NONE
PIC18LF2320	In circuit0	16	E1121-ICPA14
PIC18LF2320	SOIC28	16	SO300-28P
PIC18LF2410	DIP28	16	NONE
PIC18LF2410	In circuit0	16	E1121-ICPA14
PIC18LF2410	SOIC28	16	SO300-28P
PIC18LF242	DIP28	16	NONE
PIC18LF242	In circuit0	16	E1121-ICPA14
PIC18LF242	SOIC28	16	SO300-28P
PIC18LF2420	DIP28	16	NONE
PIC18LF2420	In circuit0	16	E1121-ICPA14
PIC18LF2420	SOIC28	16	SO300-28P
PIC18LF2455	DIP28	16	NONE
PIC18LF2455	In circuit0	16	E1121-ICPA14
PIC18LF2455	SOIC28	16	SO300-28P
PIC18LF248	DIP28	16	NONE
PIC18LF248	In circuit0	16	E1121-ICPA14
PIC18LF248	SOIC28	16	SO300-28P
PIC18LF2510	DIP28	16	NONE
PIC18LF2510	In circuit0	16	E1121-ICPA14
PIC18LF2510	SOIC28	16	SO300-28P
PIC18LF252	DIP28	16	NONE
PIC18LF252	In circuit0	16	E1121-ICPA14
PIC18LF252	SOIC28	16	SO300-28P
PIC18LF2520	DIP28	16	NONE
PIC18LF2520	In circuit0	16	E1121-ICPA14
PIC18LF2520	SOIC28	16	SO300-28P
PIC18LF2525	DIP28	16	NONE
PIC18LF2525	In circuit0	16	E1121-ICPA14
PIC18LF2525	SOIC28	16	SO300-28P
PIC18LF2550	DIP28	16	NONE
PIC18LF2550	In circuit0	16	E1121-ICPA14
PIC18LF2550	SOIC28	16	SO300-28P
PIC18LF2580	DIP28	16	NONE
PIC18LF2580	In circuit0	16	E1121-ICPA14
PIC18LF2580	SOIC28	16	SO300-28P
PIC18LF2610	DIP28	16	NONE
PIC18LF2610	In circuit0	16	E1121-ICPA14
PIC18LF2610	SOIC28	16	SO300-28P
PIC18LF2620	DIP28	16	NONE
PIC18LF2620	In circuit0	16	E1121-ICPA14
PIC18LF2620	SOIC28	16	SO300-28P
PIC18LF4410	DIP40	16	NONE
PIC18LF4410	In circuit0	16	E1121-ICPA14
PIC18LF4410	TQFP44	16	16x-44TQ
PIC18LF442	DIP40	16	NONE
PIC18LF442	In circuit0	16	E1121-ICPA14
PIC18LF442	PLCC44	16	PD16x-44
PIC18LF442	TQFP44	16	16x-44TQ
PIC18LF4420	DIP40	16	NONE
PIC18LF4420	In circuit0	16	E1121-ICPA14
PIC18LF4420	TQFP44	16	16x-44TQ
PIC18LF4455	DIP40	16	NONE
PIC18LF4455	In circuit0	16	E1121-ICPA14

PIC18LF4455	TQFP44	16	16x-44TQ
PIC18LF4510	DIP40	16	NONE
PIC18LF4510	In circuit0	16	E1121-ICPA14
PIC18LF4510	TQFP44	16	16x-44TQ
PIC18LF452	DIP40	16	NONE
PIC18LF452	In circuit0	16	E1121-ICPA14
PIC18LF452	PLCC44	16	PD16x-44
PIC18LF452	TQFP44	16	16x-44TQ
PIC18LF4520	DIP40	16	NONE
PIC18LF4520	In circuit0	16	E1121-ICPA14
PIC18LF4520	TQFP44	16	16x-44TQ
PIC18LF4525	DIP40	16	NONE
PIC18LF4525	In circuit0	16	E1121-ICPA14
PIC18LF4525	TQFP44	16	16x-44TQ
PIC18LF4550	DIP40	16	NONE
PIC18LF4550	In circuit0	16	E1121-ICPA14
PIC18LF4550	TQFP44	16	16x-44TQ
PIC18LF458	DIP40	16	NONE
PIC18LF458	In circuit0	16	E1121-ICPA14
PIC18LF458	PLCC44	16	PD16x-44
PIC18LF458	TQFP44	16	16x-44TQ
PIC18LF4580	DIP40	16	NONE
PIC18LF4580	In circuit0	16	E1121-ICPA14
PIC18LF4580	TQFP44	16	16x-44TQ
PIC18LF4610	DIP40	16	NONE
PIC18LF4610	In circuit0	16	E1121-ICPA14
PIC18LF4610	TQFP44	16	16x-44TQ
PIC18LF4620	DIP40	16	NONE
PIC18LF4620	In circuit0	16	E1121-ICPA14
PIC18LF4620	TQFP44	16	16x-44TQ

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## Mitsubishi

Device	Package	Data Width	Adapter
M5M28C64AP	DIP28	8	NONE
M5M28C64P	DIP28	8	NONE
M6M80042P	DIP8	8	NONE
M6M80042P	In circuit0	8	E1121-ICPA14
M6M80042P	SOIC8	8	SO150-16P
M5L27128K	DIP28	8	NONE
M5L27256K	DIP28	8	NONE
M5L2732	DIP24	8	NONE
M5L27512K	DIP28	8	NONE
M5L2764K	DIP28	8	NONE
M5M27128P	DIP28	8	NONE
M5M27256P	DIP28	8	NONE
M5M27512P	DIP28	8	NONE
M5M2764P	DIP28	8	NONE
M5M27C100K	DIP32	8	NONE
M5M27C100P	DIP32	8	NONE
M5M27C101K	DIP32	8	NONE
M5M27C101P	DIP32	8	NONE
M5M27C128K	DIP28	8	NONE
M5M27C202JK	DIP40	16	NONE
M5M27C202JK	PLCC44	16	PD44
M5M27C256K	DIP28	8	NONE
M5M27C256P	DIP28	8	NONE
M5M27C512K	DIP28	8	NONE
M5M27C512P	DIP28	8	NONE
M5M27L1001	DIP32	8	NONE

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## Mosel Vitelic

Device	Package	Data Width	Adapter
V29C51000T	DIP32	8	NONE
V29C51000T	PLCC32	8	E1121-PLCC32
V29C51000T	TSOP32	8	TS32
V29C51001T	DIP32	8	NONE
V29C51001T	PLCC32	8	E1121-PLCC32
V29C51002T	DIP32	8	NONE
V29C51004T	DIP32	8	NONE
V29C51004T	PLCC32	8	E1121-PLCC32
V29LC51000	DIP32	8	NONE
V29LC51000	PLCC32	8	E1121-PLCC32
V29LC51001	DIP32	8	NONE
V29LC51001	PLCC32	8	E1121-PLCC32

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## Mostek

Device	Package	Data Width	Adapter
2764A	DIP28	8	NONE
ETC2716	DIP24	8	NONE
ETC2732	DIP24	8	NONE

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## National

Device	Package	Data Width	Adapter
24C02	DIP8	8	NONE
24C02	In circuit0	8	E1121-ICPA14
24C02	SOIC8	8	SO150-16P
24C02L	DIP8	8	NONE
24C02L	In circuit0	8	E1121-ICPA14
24C02L	SOIC8	8	SO150-16P
24C04	DIP8	8	NONE
24C04	In circuit0	8	E1121-ICPA14
24C04	SOIC8	8	SO150-16P
24C08	DIP8	8	NONE
24C08	In circuit0	8	E1121-ICPA14
24C08	SOIC8	8	SO150-16P
24C16	DIP8	8	NONE
24C16	In circuit0	8	E1121-ICPA14
24C16	SOIC8	8	SO150-16P
NM25C020	DIP8	8	NONE
NM25C020	In circuit0	8	E1121-ICPA14
NM25C020	SOIC8	8	SO150-16P
NM25C040	DIP8	8	NONE
NM25C040	In circuit0	8	E1121-ICPA14
NM25C040	SOIC8	8	SO150-16P
NM25C160	DIP8	8	NONE
NM25C160	In circuit0	8	E1121-ICPA14
NM25C160	SOIC8	8	SO150-16P
NM25C640	DIP8	8	NONE
NM25C640	In circuit0	8	E1121-ICPA14
NM25C640	SOIC8	8	SO150-16P
NM9346	DIP8	16	NONE
NM9346	SOIC8	16	SO150-16P
NM9346L	DIP8	16	NONE
NM9346L	SOIC8	16	SO150-16P
NM9346LZ	DIP8	16	NONE
NM9346LZ	SOIC8	16	SO150-16P
NM93C06	DIP8	16	NONE
NM93C06	SOIC8	16	SO150-16P
NM93C06A	DIP8	16	NONE
NM93C06A	DIP8	8	NONE

NM93C06A	SOIC8	16	SO150-16P
NM93C06A	SOIC8	8	SO150-16P
NM93C06AL	DIP8	16	NONE
NM93C06AL	DIP8	8	NONE
NM93C06AL	SOIC8	16	SO150-16P
NM93C06AL	SOIC8	8	SO150-16P
NM93C06ALZ	DIP8	16	NONE
NM93C06ALZ	DIP8	8	NONE
NM93C06ALZ	SOIC8	16	SO150-16P
NM93C06ALZ	SOIC8	8	SO150-16P
NM93C46	DIP8	16	NONE
NM93C46	SOIC8	16	SO150-16P
NM93C46A	DIP8	16	NONE
NM93C46A	DIP8	8	NONE
NM93C46A	SOIC8	16	SO150-16P
NM93C46A	SOIC8	8	SO150-16P
NM93C46AL	DIP8	16	NONE
NM93C46AL	DIP8	8	NONE
NM93C46AL	SOIC8	16	SO150-16P
NM93C46AL	SOIC8	8	SO150-16P
NM93C46ALZ	DIP8	16	NONE
NM93C46ALZ	DIP8	8	NONE
NM93C46ALZ	SOIC8	16	SO150-16P
NM93C46ALZ	SOIC8	8	SO150-16P
NM93C46L	DIP8	16	NONE
NM93C46L	SOIC8	16	SO150-16P
NM93C46LZ	DIP8	16	NONE
NM93C46LZ	SOIC8	16	SO150-16P
NM93C56	DIP8	16	NONE
NM93C56	SOIC8	16	SO150-16P
NM93C56A	DIP8	16	NONE
NM93C56A	DIP8	8	NONE
NM93C56A	SOIC8	16	SO150-16P
NM93C56A	SOIC8	8	SO150-16P
NM93C56AL	DIP8	16	NONE
NM93C56AL	DIP8	8	NONE
NM93C56AL	SOIC8	16	SO150-16P
NM93C56AL	SOIC8	8	SO150-16P
NM93C56ALZ	DIP8	16	NONE
NM93C56ALZ	DIP8	8	NONE
NM93C56ALZ	SOIC8	16	SO150-16P
NM93C56ALZ	SOIC8	8	SO150-16P
NM93C56L	DIP8	16	NONE
NM93C56L	SOIC8	16	SO150-16P
NM93C56LZ	DIP8	16	NONE
NM93C56LZ	SOIC8	16	SO150-16P
NM93C66	DIP8	16	NONE
NM93C66	SOIC8	16	SO150-16P
NM93C66A	DIP8	16	NONE
NM93C66A	DIP8	8	NONE
NM93C66A	SOIC8	16	SO150-16P
NM93C66A	SOIC8	8	SO150-16P
NM93C66AL	DIP8	16	NONE
NM93C66AL	DIP8	8	NONE
NM93C66AL	SOIC8	16	SO150-16P
NM93C66AL	SOIC8	8	SO150-16P
NM93C66ALZ	DIP8	16	NONE
NM93C66ALZ	DIP8	8	NONE
NM93C66ALZ	SOIC8	16	SO150-16P
NM93C66ALZ	SOIC8	8	SO150-16P
NM93C66L	DIP8	16	NONE
NM93C66L	SOIC8	16	SO150-16P

NM93C66LZ	DIP8	16	NONE
NM93C66LZ	SOIC8	16	SO150-16P
NM93C76	DIP8	16	NONE
NM93C76	SOIC8	16	SO150-16P
NM93C76A	DIP8	16	NONE
NM93C76A	DIP8	8	NONE
NM93C76A	SOIC8	16	SO150-16P
NM93C76A	SOIC8	8	SO150-16P
NM93C76AL	DIP8	16	NONE
NM93C76AL	DIP8	8	NONE
NM93C76AL	SOIC8	16	SO150-16P
NM93C76AL	SOIC8	8	SO150-16P
NM93C76ALZ	DIP8	16	NONE
NM93C76ALZ	DIP8	8	NONE
NM93C76ALZ	SOIC8	16	SO150-16P
NM93C76ALZ	SOIC8	8	SO150-16P
NM93C76L	DIP8	16	NONE
NM93C76L	SOIC8	16	SO150-16P
NM93C76LZ	DIP8	16	NONE
NM93C76LZ	SOIC8	16	SO150-16P
NM93C86	DIP8	16	NONE
NM93C86	SOIC8	16	SO150-16P
NM93C86A	DIP8	16	NONE
NM93C86A	DIP8	8	NONE
NM93C86A	SOIC8	16	SO150-16P
NM93C86A	SOIC8	8	SO150-16P
NM93C86AL	DIP8	16	NONE
NM93C86AL	DIP8	8	NONE
NM93C86AL	SOIC8	16	SO150-16P
NM93C86AL	SOIC8	8	SO150-16P
NM93C86ALZ	DIP8	16	NONE
NM93C86ALZ	DIP8	8	NONE
NM93C86ALZ	SOIC8	16	SO150-16P
NM93C86ALZ	SOIC8	8	SO150-16P
NM93C86L	DIP8	16	NONE
NM93C86L	SOIC8	16	SO150-16P
NM93C86LZ	DIP8	16	NONE
NM93C86LZ	SOIC8	16	SO150-16P
NM93CS06	DIP8	16	NONE
NM93CS06	SOIC8	16	SO150-16P
NM93CS46	DIP8	16	NONE
NM93CS46	SOIC8	16	SO150-16P
NM93CS46L	DIP8	16	NONE
NM93CS46L	SOIC8	16	SO150-16P
NM93CS46LZ	DIP8	16	NONE
NM93CS46LZ	SOIC8	16	SO150-16P
NM93CS56	DIP8	16	NONE
NM93CS56	SOIC8	16	SO150-16P
NM93CS56L	DIP8	16	NONE
NM93CS56L	SOIC8	16	SO150-16P
NM93CS56LZ	DIP8	16	NONE
NM93CS56LZ	SOIC8	16	SO150-16P
NM93CS66	DIP8	16	NONE
NM93CS66	SOIC8	16	SO150-16P
NM93CS66L	DIP8	16	NONE
NM93CS66L	SOIC8	16	SO150-16P
NM93CS66LZ	DIP8	16	NONE
NM93CS66LZ	SOIC8	16	SO150-16P
NMC9346	DIP8	16	NONE
NMC9346	SOIC8	16	SO150-16P
NMC93C06	DIP8	16	NONE
NMC93C06	SOIC8	16	SO150-16P

NMC93C06A	DIP8	16	NONE
NMC93C06A	DIP8	8	NONE
NMC93C06A	SOIC8	16	SO150-16P
NMC93C06A	SOIC8	8	SO150-16P
NMC93C46	DIP8	16	NONE
NMC93C46	SOIC8	16	SO150-16P
NMC93C46A	DIP8	16	NONE
NMC93C46A	DIP8	8	NONE
NMC93C46A	SOIC8	16	SO150-16P
NMC93C46A	SOIC8	8	SO150-16P
NMC93C56	DIP8	16	NONE
NMC93C56	SOIC8	16	SO150-16P
NMC93C56A	DIP8	16	NONE
NMC93C56A	DIP8	8	NONE
NMC93C56A	SOIC8	16	SO150-16P
NMC93C56A	SOIC8	8	SO150-16P
NMC93C66	DIP8	16	NONE
NMC93C66	SOIC8	16	SO150-16P
NMC93C66A	DIP8	16	NONE
NMC93C66A	DIP8	8	NONE
NMC93C66A	SOIC8	16	SO150-16P
NMC93C66A	SOIC8	8	SO150-16P
NMC93C76	DIP8	16	NONE
NMC93C76	SOIC8	16	SO150-16P
NMC93C76A	DIP8	16	NONE
NMC93C76A	DIP8	8	NONE
NMC93C76A	SOIC8	16	SO150-16P
NMC93C76A	SOIC8	8	SO150-16P
NMC93C86	DIP8	16	NONE
NMC93C86	SOIC8	16	SO150-16P
NMC93C86A	DIP8	16	NONE
NMC93C86A	DIP8	8	NONE
NMC93C86A	SOIC8	16	SO150-16P
NMC93C86A	SOIC8	8	SO150-16P
NMC93CS06	DIP8	16	NONE
NMC93CS06	SOIC8	16	SO150-16P
NMC93CS46	DIP8	16	NONE
NMC93CS46	SOIC8	16	SO150-16P
NMC93CS56	DIP8	16	NONE
NMC93CS56	SOIC8	16	SO150-16P
NMC93CS66	DIP8	16	NONE
NMC93CS66	SOIC8	16	SO150-16P
NM271000	DIP32	8	NONE
NM2716	DIP24	8	E11-DIP-2716
NM27256	DIP28	8	NONE
NM2732	DIP24	8	NONE
NM2764	DIP28	8	NONE
NM2764A	DIP28	8	NONE
NM27C010	DIP32	8	NONE
NM27C020	DIP32	8	NONE
NM27C040	DIP32	8	NONE
NM27C128	DIP28	8	NONE
NM27C128B	DIP28	8	NONE
NM27C128BN	DIP28	8	NONE
NM27C128BQ	DIP28	8	NONE
NM27C128C	DIP28	8	NONE
NM27C128CQ	DIP28	8	NONE
NM27C16B	DIP24	8	NONE
NM27C210	DIP40	16	NONE
NM27C210	PLCC44	16	PD44
NM27C220	DIP40	16	NONE
NM27C220	PLCC44	16	PD44



NM27C240	DIP40	16	NONE
NM27C240	PLCC44	16	PD44
NM27C256	DIP28	8	NONE
NM27C256B	DIP28	8	NONE
NM27C256BN	DIP28	8	NONE
NM27C256C	DIP28	8	NONE
NM27C256Q	DIP28	8	NONE
NM27C280	DIP40	16	NONE
NM27C280	PLCC44	16	PD44
NM27C32B	DIP24	8	NONE
NM27C32H	DIP24	8	NONE
NM27C32Q	DIP24	8	NONE
NM27C512	DIP28	8	NONE
NM27C512A	DIP28	8	NONE
NM27C512Q	DIP28	8	NONE
NM27C64	DIP28	8	NONE
NM27C64N	DIP28	8	NONE
NM27C64Q	DIP28	8	NONE
NM27CP128	DIP28	8	NONE
NM27LV210	DIP40	16	NONE
NM27LV210	PLCC44	16	PD44
GAL16V8	DIP20	1	NONE
GAL16V8	PLCC20	1	PD20-121
GAL20V8	DIP24	1	NONE
GAL20V8	PLCC28	1	PD22V
GAL22V10	DIP24	1	NONE
GAL22V10	PLCC28	1	PD22V

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## NEC

Device	Package	Data Width	Adapter
uPD28C04	DIP24	8	NONE
uPD28C05	DIP24	8	NONE
uPD28C256	DIP28	8	NONE
uPD28C64	DIP28	8	NONE
27256D	DIP28	8	NONE
uPD27128	DIP28	8	NONE
uPD27256	DIP28	8	NONE
uPD2732	DIP24	8	NONE
uPD2732A	DIP24	8	NONE
uPD2764	DIP28	8	NONE
uPD27C1000	DIP32	8	NONE
uPD27C1000A	DIP32	8	NONE
uPD27C1001A	DIP32	8	NONE
uPD27C1001D	DIP32	8	NONE
uPD27C2001	DIP32	8	NONE
uPD27C256	DIP28	8	NONE
uPD27C256A	DIP28	8	NONE
uPD27C4001	DIP32	8	NONE
uPD27C512	DIP28	8	NONE
uPD27C64	DIP28	8	NONE

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## NexFlash

Device	Package	Data Width	Adapter
NX29F010A	DIP32	8	NONE
NX29F010A	PLCC32	8	E1121-PLCC32
NX29F010A	TSOP32	8	TS32
NX25P10	In circuit0	8	E1121-ICPA14
NX25P10	SOIC8	8	SO150-16P
NX25P20	In circuit0	8	E1121-ICPA14
NX25P20	SOIC8	8	SO150-16P

NX25P40	In circuit0	8	E1121-ICPA14
NX25P40	SOIC8	8	SO150-16P

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**NSC**

Device	Package	Data Width	Adapter
24C02	DIP8	8	NONE
24C02	In circuit0	8	E1121-ICPA14
24C02	SOIC8	8	SO150-16P
24C02L	DIP8	8	NONE
24C02L	In circuit0	8	E1121-ICPA14
24C02L	SOIC8	8	SO150-16P
24C04	DIP8	8	NONE
24C04	In circuit0	8	E1121-ICPA14
24C04	SOIC8	8	SO150-16P
24C08	DIP8	8	NONE
24C08	In circuit0	8	E1121-ICPA14
24C08	SOIC8	8	SO150-16P
24C16	DIP8	8	NONE
24C16	In circuit0	8	E1121-ICPA14
24C16	SOIC8	8	SO150-16P
NM9346	DIP8	16	NONE
NM9346	SOIC8	16	SO150-16P
NM9346L	DIP8	16	NONE
NM9346L	SOIC8	16	SO150-16P
NM9346LZ	DIP8	16	NONE
NM9346LZ	SOIC8	16	SO150-16P
NM93C06	DIP8	16	NONE
NM93C06	SOIC8	16	SO150-16P
NM93C06A	DIP8	16	NONE
NM93C06A	DIP8	8	NONE
NM93C06A	SOIC8	16	SO150-16P
NM93C06A	SOIC8	8	SO150-16P
NM93C06AL	DIP8	16	NONE
NM93C06AL	DIP8	8	NONE
NM93C06AL	SOIC8	16	SO150-16P
NM93C06AL	SOIC8	8	SO150-16P
NM93C06ALZ	DIP8	16	NONE
NM93C06ALZ	DIP8	8	NONE
NM93C06ALZ	SOIC8	16	SO150-16P
NM93C06ALZ	SOIC8	8	SO150-16P
NM93C46	DIP8	16	NONE
NM93C46	SOIC8	16	SO150-16P
NM93C46A	DIP8	16	NONE
NM93C46A	DIP8	8	NONE
NM93C46A	SOIC8	16	SO150-16P
NM93C46A	SOIC8	8	SO150-16P
NM93C46AL	DIP8	16	NONE
NM93C46AL	DIP8	8	NONE
NM93C46AL	SOIC8	16	SO150-16P
NM93C46AL	SOIC8	8	SO150-16P
NM93C46ALZ	DIP8	16	NONE
NM93C46ALZ	DIP8	8	NONE
NM93C46ALZ	SOIC8	16	SO150-16P
NM93C46ALZ	SOIC8	8	SO150-16P
NM93C46L	DIP8	16	NONE
NM93C46L	SOIC8	16	SO150-16P
NM93C46LZ	DIP8	16	NONE
NM93C46LZ	SOIC8	16	SO150-16P
NM93C56	DIP8	16	NONE
NM93C56	SOIC8	16	SO150-16P
NM93C56A	DIP8	16	NONE

NM93C56A	DIP8	8	NONE
NM93C56A	SOIC8	16	SO150-16P
NM93C56A	SOIC8	8	SO150-16P
NM93C56AL	DIP8	16	NONE
NM93C56AL	DIP8	8	NONE
NM93C56AL	SOIC8	16	SO150-16P
NM93C56AL	SOIC8	8	SO150-16P
NM93C56ALZ	DIP8	16	NONE
NM93C56ALZ	DIP8	8	NONE
NM93C56ALZ	SOIC8	16	SO150-16P
NM93C56ALZ	SOIC8	8	SO150-16P
NM93C56L	DIP8	16	NONE
NM93C56L	SOIC8	16	SO150-16P
NM93C56LZ	DIP8	16	NONE
NM93C56LZ	SOIC8	16	SO150-16P
NM93C66	DIP8	16	NONE
NM93C66	SOIC8	16	SO150-16P
NM93C66A	DIP8	16	NONE
NM93C66A	DIP8	8	NONE
NM93C66A	SOIC8	16	SO150-16P
NM93C66A	SOIC8	8	SO150-16P
NM93C66AL	DIP8	16	NONE
NM93C66AL	DIP8	8	NONE
NM93C66AL	SOIC8	16	SO150-16P
NM93C66AL	SOIC8	8	SO150-16P
NM93C66ALZ	DIP8	16	NONE
NM93C66ALZ	DIP8	8	NONE
NM93C66ALZ	SOIC8	16	SO150-16P
NM93C66ALZ	SOIC8	8	SO150-16P
NM93C66L	DIP8	16	NONE
NM93C66L	SOIC8	16	SO150-16P
NM93C66LZ	DIP8	16	NONE
NM93C66LZ	SOIC8	16	SO150-16P
NM93C76	DIP8	16	NONE
NM93C76	SOIC8	16	SO150-16P
NM93C76A	DIP8	16	NONE
NM93C76A	DIP8	8	NONE
NM93C76A	SOIC8	16	SO150-16P
NM93C76A	SOIC8	8	SO150-16P
NM93C76AL	DIP8	16	NONE
NM93C76AL	DIP8	8	NONE
NM93C76AL	SOIC8	16	SO150-16P
NM93C76AL	SOIC8	8	SO150-16P
NM93C76ALZ	DIP8	16	NONE
NM93C76ALZ	DIP8	8	NONE
NM93C76ALZ	SOIC8	16	SO150-16P
NM93C76ALZ	SOIC8	8	SO150-16P
NM93C76L	DIP8	16	NONE
NM93C76L	SOIC8	16	SO150-16P
NM93C76LZ	DIP8	16	NONE
NM93C76LZ	SOIC8	16	SO150-16P
NM93C86	DIP8	16	NONE
NM93C86	SOIC8	16	SO150-16P
NM93C86A	DIP8	16	NONE
NM93C86A	DIP8	8	NONE
NM93C86A	SOIC8	16	SO150-16P
NM93C86A	SOIC8	8	SO150-16P
NM93C86AL	DIP8	16	NONE
NM93C86AL	DIP8	8	NONE
NM93C86AL	SOIC8	16	SO150-16P
NM93C86AL	SOIC8	8	SO150-16P
NM93C86ALZ	DIP8	16	NONE

NM93C86ALZ	DIP8	8	NONE
NM93C86ALZ	SOIC8	16	SO150-16P
NM93C86ALZ	SOIC8	8	SO150-16P
NM93C86L	DIP8	16	NONE
NM93C86L	SOIC8	16	SO150-16P
NM93C86LZ	DIP8	16	NONE
NM93C86LZ	SOIC8	16	SO150-16P
NM93CS06	DIP8	16	NONE
NM93CS06	SOIC8	16	SO150-16P
NM93CS46	DIP8	16	NONE
NM93CS46	SOIC8	16	SO150-16P
NM93CS46L	DIP8	16	NONE
NM93CS46L	SOIC8	16	SO150-16P
NM93CS46LZ	DIP8	16	NONE
NM93CS46LZ	SOIC8	16	SO150-16P
NM93CS56	DIP8	16	NONE
NM93CS56	SOIC8	16	SO150-16P
NM93CS56L	DIP8	16	NONE
NM93CS56L	SOIC8	16	SO150-16P
NM93CS56LZ	DIP8	16	NONE
NM93CS56LZ	SOIC8	16	SO150-16P
NM93CS66	DIP8	16	NONE
NM93CS66	SOIC8	16	SO150-16P
NM93CS66L	DIP8	16	NONE
NM93CS66L	SOIC8	16	SO150-16P
NM93CS66LZ	DIP8	16	NONE
NM93CS66LZ	SOIC8	16	SO150-16P
NMC9346	DIP8	16	NONE
NMC9346	SOIC8	16	SO150-16P
NMC93C06	DIP8	16	NONE
NMC93C06	SOIC8	16	SO150-16P
NMC93C06A	DIP8	16	NONE
NMC93C06A	DIP8	8	NONE
NMC93C06A	SOIC8	16	SO150-16P
NMC93C06A	SOIC8	8	SO150-16P
NMC93C46	DIP8	16	NONE
NMC93C46	SOIC8	16	SO150-16P
NMC93C46A	DIP8	16	NONE
NMC93C46A	DIP8	8	NONE
NMC93C46A	SOIC8	16	SO150-16P
NMC93C46A	SOIC8	8	SO150-16P
NMC93C56	DIP8	16	NONE
NMC93C56	SOIC8	16	SO150-16P
NMC93C56A	DIP8	16	NONE
NMC93C56A	DIP8	8	NONE
NMC93C56A	SOIC8	16	SO150-16P
NMC93C56A	SOIC8	8	SO150-16P
NMC93C66	DIP8	16	NONE
NMC93C66	SOIC8	16	SO150-16P
NMC93C66A	DIP8	16	NONE
NMC93C66A	DIP8	8	NONE
NMC93C66A	SOIC8	16	SO150-16P
NMC93C66A	SOIC8	8	SO150-16P
NMC93C76	DIP8	16	NONE
NMC93C76	SOIC8	16	SO150-16P
NMC93C76A	DIP8	16	NONE
NMC93C76A	DIP8	8	NONE
NMC93C76A	SOIC8	16	SO150-16P
NMC93C76A	SOIC8	8	SO150-16P
NMC93C86	DIP8	16	NONE
NMC93C86	SOIC8	16	SO150-16P
NMC93C86A	DIP8	16	NONE

NMC93C86A	DIP8	8	NONE
NMC93C86A	SOIC8	16	SO150-16P
NMC93C86A	SOIC8	8	SO150-16P
NMC93CS06	DIP8	16	NONE
NMC93CS06	SOIC8	16	SO150-16P
NMC93CS46	DIP8	16	NONE
NMC93CS46	SOIC8	16	SO150-16P
NMC93CS56	DIP8	16	NONE
NMC93CS56	SOIC8	16	SO150-16P
NMC93CS66	DIP8	16	NONE
NMC93CS66	SOIC8	16	SO150-16P

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## Oki

Device	Package	Data Width	Adapter
MSM271000	DIP32	8	NONE
MSM271000A	DIP32	8	NONE
MSM27128	DIP28	8	NONE
MSM27128A	DIP28	8	NONE
MSM27256	DIP28	8	NONE
MSM27256A	DIP28	8	NONE
MSM2732	DIP24	8	NONE
MSM2732A	DIP24	8	NONE
MSM27512	DIP28	8	NONE
MSM27512A	DIP28	8	NONE
MSM2764	DIP28	8	NONE
MSM2764A	DIP28	8	NONE
MSM27C128	DIP28	8	NONE
MSM27C2000	DIP32	8	NONE
MSM27C256	DIP28	8	NONE
MSM27C512	DIP28	8	NONE
MSM27C64	DIP28	8	NONE

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## Philips

Device	Package	Data Width	Adapter
PCF8598C-2	DIP8	8	NONE
PCF8598C-2	SOIC8	8	SO300-28P
P87C51	DIP40	8	NONE
P87C51	PLCC44	8	PD44
P87C51	TQFP44	8	TQ44-51
P87C51FA	DIP40	8	NONE
P87C51FA	PLCC44	8	PD44
P87C51FA	TQFP44	8	TQ44-51
P87C51FB	DIP40	8	NONE
P87C51FB	PLCC44	8	PD44
P87C51FB	TQFP44	8	TQ44-51
P87C51FC	DIP40	8	NONE
P87C51FC	PLCC44	8	PD44
P87C51FC	TQFP44	8	TQ44-51
P87C51RB+	DIP40	8	NONE
P87C51RB+	PLCC44	8	PD44
P87C51RB+	TQFP44	8	TQ44-51
P87C51RC+	DIP40	8	NONE
P87C51RC+	PLCC44	8	PD44
P87C51RC+	TQFP44	8	TQ44-51
P87C51RD+	DIP40	8	NONE
P87C51RD+	PLCC44	8	PD44
P87C51RD+	TQFP44	8	TQ44-51
P87C52	DIP40	8	NONE
P87C52	PLCC44	8	PD44
P87C52	TQFP44	8	TQ44-51

P87C524	DIP40	8	NONE
P87C524	PLCC44	8	PD44
P87C524	TQFP44	8	TQ44-51
P87C528	DIP40	8	NONE
P87C528	PLCC44	8	PD44
P87C528	TQFP44	8	TQ44-51
P87C54	DIP40	8	NONE
P87C54	PLCC44	8	PD44
P87C54	TQFP44	8	TQ44-51
P87C550	DIP40	8	NONE
P87C575	DIP40	8	NONE
P87C652	DIP40	8	NONE
P87C652	PLCC44	8	PD44
P87C652	TQFP44	8	TQ44-51
P87C654	DIP40	8	NONE
P87C654	PLCC44	8	PD44
P87C654	TQFP44	8	TQ44-51
P87L51FA	DIP40	8	NONE
P87L51FA	PLCC44	8	PD44
P87L51FA	TQFP44	8	TQ44-51
P87L51FB	DIP40	8	NONE
P87L51FB	PLCC44	8	PD44
P87L51FB	TQFP44	8	TQ44-51
P89C51BA	PLCC44	8	PD44
P89C51BBD	TQFP44	8	TQ44-51
P89C51BP	DIP40	8	NONE
P89C51RA+	DIP40	8	NONE
P89C51RA+	PLCC44	8	PD44
P89C51RA2	TQFP44	8	TQ44-51
P89C51RB+	DIP40	8	NONE
P89C51RB+	PLCC44	8	PD44
P89C51RB2	DIP40	8	NONE
P89C51RB2	PLCC44	8	PD44
P89C51RB2H	DIP40	8	NONE
P89C51RB2H	PLCC44	8	PD44
P89C51RC+	DIP40	8	NONE
P89C51RC+	PLCC44	8	PD44
P89C51RC2	DIP40	8	NONE
P89C51RC2	PLCC44	8	PD44
P89C51RC2H	DIP40	8	NONE
P89C51RC2H	PLCC44	8	PD44
P89C51RD+	DIP40	8	NONE
P89C51RD+	PLCC44	8	PD44
P89C51RD2	DIP40	8	NONE
P89C51RD2	PLCC44	8	PD44
P89C51RD2H	DIP40	8	NONE
P89C51RD2H	PLCC44	8	PD44
P89C51U	DIP40	8	NONE
P89C51U	PLCC44	8	PD44
P89C51UBA	DIP40	8	NONE
P89C51UBA	PLCC44	8	PD44
P89C51X2BA	PLCC44	8	PD44
P89C51X2BBD	TQFP44	8	TQ44-51
P89C51X2BN	DIP40	8	NONE
P89C51X2BP	DIP40	8	NONE
P89C51X2FA	PLCC44	8	PD44
P89C52	DIP40	8	NONE
P89C52	PLCC44	8	PD44
P89C52BA	PLCC44	8	PD44
P89C52BP	DIP40	8	NONE
P89C52NBA	DIP40	8	NONE
P89C52NBA	PLCC44	8	PD44

P89C52U	DIP40	8	NONE
P89C52U	PLCC44	8	PD44
P89C52UBA	DIP40	8	NONE
P89C52UBA	PLCC44	8	PD44
P89C52X2BA	PLCC44	8	PD44
P89C52X2BBD	TQFP44	8	TQ44-51
P89C52X2BN	DIP40	8	NONE
P89C52X2BP	DIP40	8	NONE
P89C52X2FA	PLCC44	8	PD44
P89C52X2FN	DIP40	8	NONE
P89C536	DIP40	8	NONE
P89C536	PLCC44	8	PD44
P89C538	DIP40	8	NONE
P89C538	PLCC44	8	PD44
P89C54	DIP40	8	NONE
P89C54	PLCC44	8	PD44
P89C54BA	PLCC44	8	PD44
P89C54BP	DIP40	8	NONE
P89C54U	DIP40	8	NONE
P89C54U	PLCC44	8	PD44
P89C54UBA	DIP40	8	NONE
P89C54UBA	PLCC44	8	PD44
P89C54X2BA	PLCC44	8	PD44
P89C54X2BA	PLCC44	8	PD44
P89C54X2BBD	TQFP44	8	TQ44-51
P89C54X2BN	DIP40	8	NONE
P89C54X2BP	DIP40	8	NONE
P89C54X2BP	DIP40	8	NONE
P89C54X2FA	PLCC44	8	PD44
P89C58BA	PLCC44	8	PD44
P89C58BP	DIP40	8	NONE
P89C58U	DIP40	8	NONE
P89C58U	PLCC44	8	PD44
P89C58UBA	DIP40	8	NONE
P89C58UBA	PLCC44	8	PD44
P89C58X2BA	PLCC44	8	PD44
P89C58X2BBD	TQFP44	8	TQ44-51
P89C58X2BN	DIP40	8	NONE
P89C58X2BP	DIP40	8	NONE
P89C58X2FA	PLCC44	8	PD44
P89C60X2	PLCC44	8	PD44
P89C61X2	PLCC44	8	PD44
P89C660	DIP40	8	NONE
P89C660	PLCC44	8	PD44
P89C662	DIP40	8	NONE
P89C662	PLCC44	8	PD44
P89C664	DIP40	8	NONE
P89C664	PLCC44	8	PD44
P89C668	DIP40	8	NONE
P89C668	PLCC44	8	PD44
P89C669	DIP40	8	NONE
P89C669	PLCC44	8	PD44
P89C669	TQFP44	8	TQ44-51
P89LV51RB2	DIP40	8	NONE
P89LV51RB2	PLCC44	8	PD44
P89LV51RB2	TQFP44	8	TQ44-51
P89LV51RC2	DIP40	8	NONE
P89LV51RC2	PLCC44	8	PD44
P89LV51RC2	TQFP44	8	TQ44-51
P89LV51RD2	DIP40	8	NONE
P89LV51RD2	PLCC44	8	PD44
P89LV51RD2	TQFP44	8	TQ44-51

P89V51RB2	DIP40	8	NONE
P89V51RB2	PLCC44	8	PD44
P89V51RB2	TQFP44	8	TQ44-51
P89V51RC2	DIP40	8	NONE
P89V51RC2	PLCC44	8	PD44
P89V51RC2	TQFP44	8	TQ44-51
P89V51RD2	DIP40	8	NONE
P89V51RD2	PLCC44	8	PD44
P89V51RD2	TQFP44	8	TQ44-51

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## PJ

Device	Package	Data Width	Adapter
PJ24C02	DIP8	8	NONE
PJ24C02	In circuit0	8	E1121-ICPA14
PJ24C02	SOIC8	8	SO150-16P

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## PMC

Device	Package	Data Width	Adapter
Pm29F002T	DIP32	8	NONE
Pm29F002T	PLCC32	8	E1121-PLCC32
Pm37LV512	PLCC32	8	E1121-PLCC32
Pm39F010	PLCC32	8	E1121-PLCC32
Pm39F020	PLCC32	8	E1121-PLCC32
Pm39F040	PLCC32	8	E1121-PLCC32
Pm39F512	PLCC32	8	E1121-PLCC32
Pm39LV010	PLCC32	8	E1121-PLCC32
Pm39LV020	PLCC32	8	E1121-PLCC32
Pm39LV040	PLCC32	8	E1121-PLCC32
Pm39LV512	PLCC32	8	E1121-PLCC32
PM25LV010	In circuit0	8	E1121-ICPA14
PM25LV010	SOIC8	8	SO150-16P
PM25LV020	In circuit8	8	E1121-ICPA14
PM25LV020	SOIC8	8	SO150-16P
PM25LV040(B)	SOIC8	8	SO200-20P
PM25LV040(S)	SOIC8	8	SO150-16P
PM25LV040	In circuit8	8	E1121-ICPA14
PM25LV512	In circuit0	8	E1121-ICPA14
PM25LV512	SOIC8	8	SO150-16P

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## PSS

Device	Package	Data Width	Adapter
PS24C256	DIP8	8	NONE
PS24C256	In circuit0	8	E1121-ICPA14
PS24C256	SOIC8	8	SO150-16P

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## PTC

Device	Package	Data Width	Adapter
PT28C020	DIP32	8	NONE
PT28C020	PLCC32	8	E1121-PLCC32

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## Ramtron

Device	Package	Data Width	Adapter
FM24C04	DIP8	8	NONE
FM24C04	In circuit0	8	E1121-ICPA14
FM24C04	SOIC8	8	SO150-16P
FM24C04A	DIP8	8	NONE



FM24C04A	In circuit0	8	E1121-ICPA14
FM24C04A	SOIC8	8	SO150-16P
FM24C16	DIP8	8	NONE
FM24C16	In circuit0	8	E1121-ICPA14
FM24C16	SOIC8	8	SO150-16P
FM24C16A	DIP8	8	NONE
FM24C16A	In circuit0	8	E1121-ICPA14
FM24C16A	SOIC8	8	SO150-16P
FM24C256	DIP8	8	NONE
FM24C256	In circuit0	8	E1121-ICPA14
FM24C256	SOIC8	8	SO150-16P
FM24C64	DIP8	8	NONE
FM24C64	In circuit0	8	E1121-ICPA14
FM24C64	SOIC8	8	SO150-16P

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## Rato

Device	Package	Data Width	Adapter
RT24A02	DIP8	8	NONE
RT24A02	In circuit0	8	E1121-ICPA14
RT24A02	SOIC8	8	SO150-16P
RT24A04	DIP8	8	NONE
RT24A04	SOIC8	8	SO150-16P
RT24A08	DIP8	8	NONE
RT24A08	SOIC8	8	SO150-16P
RT24A16	DIP8	8	NONE
RT24A16	SOIC8	8	SO150-16P
RT24C04	In circuit0	8	E1121-ICPA14
RT24C08	In circuit0	8	E1121-ICPA14
RT24C16	In circuit0	8	E1121-ICPA14
RT93C46B	DIP8	16	NONE
RT93C46B	SOIC8	16	SO150-16P
RT93LC46	DIP8	16	NONE
RT93LC46	DIP8	8	NONE
RT93LC46	SOIC8	16	SO150-16P
RT93LC46	SOIC8	8	SO150-16P

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## Rockwell

Device	Package	Data Width	Adapter
R2816	DIP24	8	NONE

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## Rohm

Device	Package	Data Width	Adapter
BR24C01A	DIP8	8	NONE
BR24C01A	SOIC8	8	SO150-16P
BR24C02	DIP8	8	NONE
BR24C02	SOIC8	8	SO150-16P
BR24C04	DIP8	8	NONE
BR24C04	SOIC8	8	SO150-16P
BR24C08	DIP8	8	NONE
BR24C08	SOIC8	8	SO150-16P
BR24C16	DIP8	8	NONE
BR24C16	SOIC8	8	SO150-16P
BR24C21	DIP8	8	NONE
BR24C21	SOIC8	8	SO150-16P
BR24C32	DIP8	8	NONE
BR24C32	SOIC8	8	SO150-16P
BR24C64	DIP8	8	NONE
BR24C64	SOIC8	8	SO150-16P
BR24L01A	DIP8	8	NONE

BR24L01A	In circuit0	8	E1121-ICPA14
BR24L01A	In circuit0	8	E1121-ICPA14
BR24L01A	SOIC8	8	SO150-16P
BR24L02	DIP8	8	NONE
BR24L02	In circuit0	8	E1121-ICPA14
BR24L02	In circuit0	8	E1121-ICPA14
BR24L02	SOIC8	8	SO150-16P
BR24L04	DIP8	8	NONE
BR24L04	In circuit0	8	E1121-ICPA14
BR24L04	In circuit0	8	E1121-ICPA14
BR24L04	SOIC8	8	SO150-16P
BR24L08	DIP8	8	NONE
BR24L08	In circuit0	8	E1121-ICPA14
BR24L08	In circuit0	8	E1121-ICPA14
BR24L08	SOIC8	8	SO150-16P
BR24L16	DIP8	8	NONE
BR24L16	In circuit0	8	E1121-ICPA14
BR24L16	In circuit0	8	E1121-ICPA14
BR24L16	SOIC8	8	SO150-16P
BR24L32	DIP8	8	NONE
BR24L32	In circuit0	8	E1121-ICPA14
BR24L32	In circuit0	8	E1121-ICPA14
BR24L32	SOIC8	8	SO150-16P
BR24L64	DIP8	8	NONE
BR24L64	In circuit0	8	E1121-ICPA14
BR24L64	In circuit0	8	E1121-ICPA14
BR24L64	SOIC8	8	SO150-16P
BR93A46-W	SOIC8	16	SO150-16P
BR93A56-W	SOIC8	16	SO150-16P
BR93A66-W	SOIC8	16	SO150-16P
BR93A76-W	SOIC8	16	SO150-16P
BR93A86-W	SOIC8	16	SO150-16P
BR93C46	DIP8	16	NONE
BR93C46	SOIC8	16	SO150-16P
BR93C46-W	DIP8	16	NONE
BR93C46-W	SOIC8	16	SO150-16P
BR93C56	DIP8	16	NONE
BR93C56	SOIC8	16	SO150-16P
BR93C56-W	DIP8	16	NONE
BR93C56-W	SOIC8	16	SO150-16P
BR93C66	DIP8	16	NONE
BR93C66	SOIC8	16	SO150-16P
BR93C66-W	DIP8	16	NONE
BR93C66-W	SOIC8	16	SO150-16P
BR93C76	DIP8	16	NONE
BR93C76	SOIC8	16	SO150-16P
BR93C76-W	DIP8	16	NONE
BR93C76-W	SOIC8	16	SO150-16P
BR93C86	DIP8	16	NONE
BR93C86	SOIC8	16	SO150-16P
BR93C86-W	DIP8	16	NONE
BR93C86-W	SOIC8	16	SO150-16P
BR93H46-W	SOIC8	16	SO150-16P
BR93H56-W	SOIC8	16	SO150-16P
BR93H66-W	SOIC8	16	SO150-16P
BR93H76-W	SOIC8	16	SO150-16P
BR93H86-W	SOIC8	16	SO150-16P
BR93L46-W	DIP8	16	NONE
BR93L46-W	SOIC8	16	SO150-16P
BR93L56-W	DIP8	16	NONE
BR93L56-W	SOIC8	16	SO150-16P
BR93L66-W	DIP8	16	NONE

BR93L66-W	SOIC8	16	SO150-16P
BR93L76-W	DIP8	16	NONE
BR93L76-W	SOIC8	16	SO150-16P
BR93L86-W	DIP8	16	NONE
BR93L86-W	SOIC8	16	SO150-16P
BR93LC46	SOIC8	16	SO150-16P
BR93LC56	SOIC8	16	SO150-16P
BR93LC66	SOIC8	16	SO150-16P
BR93LC76	SOIC8	16	SO150-16P
BR93LC86	SOIC8	16	SO150-16P
BR93LL46	SOIC8	16	SO150-16P

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## Saifun

Device	Package	Data Width	Adapter
BR93C46	SOIC8	16	SO150-16P
BR93C56	SOIC8	16	SO150-16P
BR93C66	SOIC8	16	SO150-16P
BR93C76	SOIC8	16	SO150-16P
BR93C86	SOIC8	16	SO150-16P
BR93H46	SOIC8	16	SO150-16P
BR93H56	SOIC8	16	SO150-16P
BR93H66	SOIC8	16	SO150-16P
BR93H76	SOIC8	16	SO150-16P
BR93H86	SOIC8	16	SO150-16P
BR93L46	SOIC8	16	SO150-16P
BR93L56	SOIC8	16	SO150-16P
BR93L66	SOIC8	16	SO150-16P
BR93L76	SOIC8	16	SO150-16P
BR93L86	SOIC8	16	SO150-16P
BR93LC46	SOIC8	16	SO150-16P
BR93LC56	SOIC8	16	SO150-16P
BR93LC66	SOIC8	16	SO150-16P
BR93LC76	SOIC8	16	SO150-16P
BR93LC86	SOIC8	16	SO150-16P
SA24C512	DIP8	8	NONE
SA24C512	In circuit0	8	E1121-ICPA14
SA24C512	SOIC8	8	SO200-20P

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## Samsung

Device	Package	Data Width	Adapter
KM2816A	DIP24	8	NONE
KM2816AI	DIP24	8	NONE
KM2817A	DIP28	8	NONE
KM2817AI	DIP28	8	NONE
KM2864A	DIP28	8	NONE
KM2864AH	DIP28	8	NONE
KM2865A	DIP28	8	NONE
KM2865AH	DIP28	8	NONE
KM28C16	DIP24	8	NONE
KM28C17	DIP28	8	NONE
KM28C256	DIP28	8	NONE
KM28C64	DIP28	8	NONE
KM28C64A	DIP28	8	NONE
KM28C65A	DIP28	8	NONE
KM93C06(GD)	SOIC8	16	SO150-16P
KM93C06	DIP8	16	NONE
KM93C07(GD)	SOIC8	16	SO150-16P
KM93C07	DIP8	16	NONE
KM93C46(GD)	SOIC8	16	SO150-16P
KM93C46	DIP8	16	NONE

KM93C46-V(GD)	SOIC8	16	SO150-16P
KM93C46-V	DIP8	16	NONE
KM93C56(GD)	SOIC8	16	SO150-16P
KM93C56	DIP8	16	NONE
KM93C56-V(GD)	SOIC8	16	SO150-16P
KM93C56-V	DIP8	16	NONE
KM93C57(GD)	SOIC8	16	SO150-16P
KM93C57	DIP8	16	NONE
KM93C57-V(GD)	SOIC8	16	SO150-16P
KM93C57-V	DIP8	16	NONE
KM93C66(GD)	SOIC8	16	SO150-16P
KM93C66	DIP8	16	NONE
KM93C66-V(GD)	SOIC8	16	SO150-16P
KM93C66-V	DIP8	16	NONE
KM93C67(GD)	SOIC8	16	SO150-16P
KM93C67	DIP8	16	NONE
KM93C67-V(GD)	SOIC8	16	SO150-16P
KM93C67-V	DIP8	16	NONE
KM93CS06(GD)	SOIC8	16	SO150-16P
KM93CS06	DIP8	16	NONE
KM93CS46(GD)	SOIC8	16	SO150-16P
KM93CS46	DIP8	16	NONE
KM93CS56(GD)	SOIC8	16	SO150-16P
KM93CS56	DIP8	16	NONE
KM93CS66(GD)	SOIC8	16	SO150-16P
KM93CS66	DIP8	16	NONE

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## SEEQ

Device	Package	Data Width	Adapter
2804A	DIP24	8	NONE
2816A	DIP24	8	NONE
2817A	DIP28	8	NONE
2864	DIP28	8	NONE
28C256	DIP28	8	NONE
28C64	DIP28	8	NONE
28C65	DIP28	8	NONE

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## Seiko

Device	Package	Data Width	Adapter
S-24C01A	DIP8	8	NONE
S-24C01A	In circuit0	8	E1121-ICPA14
S-24C01A	SOIC8	8	SO150-16P
S-24C01B	DIP8	8	NONE
S-24C01B	SOIC8	8	SO150-16P
S-24C02A	DIP8	8	NONE
S-24C02A	In circuit0	8	E1121-ICPA14
S-24C02A	SOIC8	8	SO150-16P
S-24C02B	DIP8	8	NONE
S-24C02B	SOIC8	8	SO150-16P
S-24C04A	DIP8	8	NONE
S-24C04A	In circuit0	8	E1121-ICPA14
S-24C04A	SOIC8	8	SO150-16P
S-24C04B	DIP8	8	NONE
S-24C04B	SOIC8	8	SO150-16P
S-24C08A	DIP8	8	NONE
S-24C08A	In circuit0	8	E1121-ICPA14
S-24C08A	SOIC8	8	SO150-16P
S-24C16A	DIP8	8	NONE
S-24C16A	In circuit0	8	E1121-ICPA14
S-24C16A	SOIC8	8	SO150-16P

S-24CS01A	DIP8	8	NONE
S-24CS01A	In circuit0	8	E1121-ICPA14
S-24CS01A	SOIC8	8	SO150-16P
S-24CS02A	DIP8	8	NONE
S-24CS02A	In circuit0	8	E1121-ICPA14
S-24CS02A	SOIC8	8	SO150-16P
S-24CS04A	DIP8	8	NONE
S-24CS04A	In circuit0	8	E1121-ICPA14
S-24CS04A	SOIC8	8	SO150-16P
S-24CS08A	DIP8	8	NONE
S-24CS08A	In circuit0	8	E1121-ICPA14
S-24CS08A	SOIC8	8	SO150-16P
S-24CS16A	DIP8	8	NONE
S-24CS16A	In circuit0	8	E1121-ICPA14
S-24CS16A	SOIC8	8	SO150-16P
S-24CS64A	DIP8	8	NONE
S-24CS64A	In circuit0	8	E1121-ICPA14
S-24CS64A	SOIC8	8	SO150-16P
S-93A46A	SOIC8	16	SO150-16P
S-93A56A	SOIC8	16	SO150-16P
S-93A66A	SOIC8	16	SO150-16P
S-93A86A	SOIC8	16	SO150-16P
S-93C46A	DIP8	16	NONE
S-93C46A	SOIC8	16	SO150-16P
S-93C46B	DIP8	16	NONE
S-93C46B	SOIC8	16	SO150-16P
S-93C56A	DIP8	16	NONE
S-93C56A	SOIC8	16	SO150-16P
S-93C56B	DIP8	16	NONE
S-93C56B	SOIC8	16	SO150-16P
S-93C66A	DIP8	16	NONE
S-93C66A	SOIC8	16	SO150-16P
S-93C66B	DIP8	16	NONE
S-93C66B	SOIC8	16	SO150-16P
S-93C76A	DIP8	16	NONE
S-93C76A	SOIC8	16	SO150-16P
S-93C76B	DIP8	16	NONE
S-93C76B	SOIC8	16	SO150-16P
S-93C86B	SOIC8	16	SO150-16P
S-93L46A	DIP8	16	NONE
S-93L46A	SOIC8	16	SO150-16P
S-93L56A	DIP8	16	NONE
S-93L56A	SOIC8	16	SO150-16P
S-93L66A	DIP8	16	NONE
S-93L66A	SOIC8	16	SO150-16P
S-93L76A	DIP8	16	NONE
S-93L76A	SOIC8	16	SO150-16P

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## SGS Thomson

Device	Package	Data Width	Adapter
M24512	DIP8	8	NONE
M24512	In circuit0	8	E1121-ICPA14
M24512	SOIC8	8	SO200-20P
M24512-S	DIP8	8	NONE
M24512-S	In circuit0	8	E1121-ICPA14
M24512-S	SOIC8	8	SO200-20P
M24512-W	DIP8	8	NONE
M24512-W	In circuit0	8	E1121-ICPA14
M24512-W	SOIC8	8	SO200-20P
M24C01	DIP8	8	NONE
M24C01	In circuit0	8	E1121-ICPA14

M24C01	SOIC8	8	SO150-16P
M24C01-R	DIP8	8	NONE
M24C01-R	SOIC8	8	SO150-16P
M24C01-W	DIP8	8	NONE
M24C01-W	SOIC8	8	SO150-16P
M24C02	DIP8	8	NONE
M24C02	In circuit0	8	E1121-ICPA14
M24C02	SOIC8	8	SO150-16P
M24C02-R	DIP8	8	NONE
M24C02-R	SOIC8	8	SO150-16P
M24C02-W	DIP8	8	NONE
M24C02-W	SOIC8	8	SO150-16P
M24C04	DIP8	8	NONE
M24C04	In circuit0	8	E1121-ICPA14
M24C04	SOIC8	8	SO150-16P
M24C04-R	DIP8	8	NONE
M24C04-R	SOIC8	8	SO150-16P
M24C04-W	DIP8	8	NONE
M24C04-W	SOIC8	8	SO150-16P
M24C08	DIP8	8	NONE
M24C08	In circuit0	8	E1121-ICPA14
M24C08	SOIC8	8	SO150-16P
M24C08-R	DIP8	8	NONE
M24C08-R	SOIC8	8	SO150-16P
M24C08-W	DIP8	8	NONE
M24C08-W	SOIC8	8	SO150-16P
M24C128	DIP8	8	NONE
M24C128	In circuit0	8	E1121-ICPA14
M24C128	SOIC8	8	SO150-16P
M24C128-R	DIP8	8	NONE
M24C128-R	SOIC8	8	SO150-16P
M24C128-W	DIP8	8	NONE
M24C128-W	SOIC8	8	SO150-16P
M24C16	DIP8	8	NONE
M24C16	In circuit0	8	E1121-ICPA14
M24C16	SOIC8	8	SO150-16P
M24C16-R	DIP8	8	NONE
M24C16-R	SOIC8	8	SO150-16P
M24C16-W	DIP8	8	NONE
M24C16-W	SOIC8	8	SO150-16P
M24C256	DIP8	8	NONE
M24C256	In circuit0	8	E1121-ICPA14
M24C256	SOIC8	8	SO150-16P
M24C256-R	DIP8	8	NONE
M24C256-R	SOIC8	8	SO150-16P
M24C256-W	DIP8	8	NONE
M24C256-W	SOIC8	8	SO150-16P
M24C32	DIP8	8	NONE
M24C32	In circuit0	8	E1121-ICPA14
M24C32	SOIC8	8	SO150-16P
M24C32-R	DIP8	8	NONE
M24C32-R	SOIC8	8	SO150-16P
M24C32-W	DIP8	8	NONE
M24C32-W	SOIC8	8	SO150-16P
M24C512	DIP8	8	NONE
M24C512	In circuit0	8	E1121-ICPA14
M24C512	SOIC8	8	SO200-20P
M24C512-R	DIP8	8	NONE
M24C512-R	SOIC8	8	SO200-20P
M24C512-S	DIP8	8	NONE
M24C512-S	SOIC8	8	SO200-20P
M24C512-W	DIP8	8	NONE

M24C512-W	SOIC8	8	SO200-20P
M24C64	DIP8	8	NONE
M24C64	In circuit0	8	E1121-ICPA14
M24C64	SOIC8	8	SO150-16P
M24C64-R	DIP8	8	NONE
M24C64-R	SOIC8	8	SO150-16P
M24C64-W	DIP8	8	NONE
M24C64-W	SOIC8	8	SO150-16P
M28C64	DIP28	8	NONE
M34A02	DIP8	8	NONE
M34A02	SOIC8	8	SO150-16P
M34D02-W	DIP8	8	NONE
M34D02-W	In circuit0	8	E1121-ICPA14
M34D02-W	SOIC8	8	SO150-16P
M34D64-W	DIP8	8	NONE
M34D64-W	In circuit0	8	E1121-ICPA14
M34D64-W	SOIC8	8	SO150-16P
M9306	DIP8	16	NONE
M9306	DIP8	8	NONE
M9306	SOIC8	16	SO150-16P
M9306	SOIC8	8	SO150-16P
M9346	DIP8	16	NONE
M9346	DIP8	8	NONE
M9346	SOIC8	16	SO150-16P
M9346	SOIC8	8	SO150-16P
M93C06	DIP8	16	NONE
M93C06	DIP8	8	NONE
M93C06	SOIC8	16	SO150-16P
M93C06	SOIC8	8	SO150-16P
M93C06-R	DIP8	16	NONE
M93C06-R	DIP8	8	NONE
M93C06-R	SOIC8	16	SO150-16P
M93C06-R	SOIC8	8	SO150-16P
M93C06-W	DIP8	16	NONE
M93C06-W	DIP8	8	NONE
M93C06-W	SOIC8	16	SO150-16P
M93C06-W	SOIC8	8	SO150-16P
M93C46	DIP8	16	NONE
M93C46	DIP8	8	NONE
M93C46	SOIC8	16	SO150-16P
M93C46	SOIC8	8	SO150-16P
M93C46-R	DIP8	16	NONE
M93C46-R	DIP8	8	NONE
M93C46-R	SOIC8	16	SO150-16P
M93C46-R	SOIC8	8	SO150-16P
M93C46-W	DIP8	16	NONE
M93C46-W	DIP8	8	NONE
M93C46-W	SOIC8	16	SO150-16P
M93C46-W	SOIC8	8	SO150-16P
M93C56	DIP8	16	NONE
M93C56	DIP8	8	NONE
M93C56	SOIC8	16	SO150-16P
M93C56	SOIC8	8	SO150-16P
M93C56-R	DIP8	16	NONE
M93C56-R	DIP8	8	NONE
M93C56-R	SOIC8	16	SO150-16P
M93C56-R	SOIC8	8	SO150-16P
M93C56-W	DIP8	16	NONE
M93C56-W	DIP8	8	NONE
M93C56-W	SOIC8	16	SO150-16P
M93C56-W	SOIC8	8	SO150-16P
M93C66	DIP8	16	NONE

M93C66	DIP8	8	NONE
M93C66	SOIC8	16	SO150-16P
M93C66	SOIC8	8	SO150-16P
M93C66-R	DIP8	16	NONE
M93C66-R	DIP8	8	NONE
M93C66-R	SOIC8	16	SO150-16P
M93C66-R	SOIC8	8	SO150-16P
M93C66-W	DIP8	16	NONE
M93C66-W	DIP8	8	NONE
M93C66-W	SOIC8	16	SO150-16P
M93C66-W	SOIC8	8	SO150-16P
M93C76	DIP8	16	NONE
M93C76	DIP8	8	NONE
M93C76	SOIC8	16	SO150-16P
M93C76	SOIC8	8	SO150-16P
M93C76-R	DIP8	16	NONE
M93C76-R	DIP8	8	NONE
M93C76-R	SOIC8	16	SO150-16P
M93C76-R	SOIC8	8	SO150-16P
M93C76-W	DIP8	16	NONE
M93C76-W	DIP8	8	NONE
M93C76-W	SOIC8	16	SO150-16P
M93C76-W	SOIC8	8	SO150-16P
M93C86	DIP8	16	NONE
M93C86	DIP8	8	NONE
M93C86	SOIC8	16	SO150-16P
M93C86	SOIC8	8	SO150-16P
M93C86-R	DIP8	16	NONE
M93C86-R	DIP8	8	NONE
M93C86-R	SOIC8	16	SO150-16P
M93C86-R	SOIC8	8	SO150-16P
M93C86-W	DIP8	16	NONE
M93C86-W	DIP8	8	NONE
M93C86-W	SOIC8	16	SO150-16P
M93C86-W	SOIC8	8	SO150-16P
M93S46	DIP8	16	NONE
M93S46	SOIC8	16	SO150-16P
M93S46-R	DIP8	16	NONE
M93S46-R	SOIC8	16	SO150-16P
M93S46-W	DIP8	16	NONE
M93S46-W	SOIC8	16	SO150-16P
M93S56	DIP8	16	NONE
M93S56	SOIC8	16	SO150-16P
M93S56-R	DIP8	16	NONE
M93S56-R	SOIC8	16	SO150-16P
M93S56-W	DIP8	16	NONE
M93S56-W	SOIC8	16	SO150-16P
M93S66	DIP8	16	NONE
M93S66	SOIC8	16	SO150-16P
M93S66-R	DIP8	16	NONE
M93S66-R	SOIC8	16	SO150-16P
M93S66-W	DIP8	16	NONE
M93S66-W	SOIC8	16	SO150-16P
M95010	DIP8	8	NONE
M95010	In circuit0	8	E1121-ICPA14
M95010	SOIC8	8	SO150-16P
M95010-W	DIP8	8	NONE
M95010-W	In circuit0	8	E1121-ICPA14
M95010-W	SOIC8	8	SO150-16P
M95020	DIP8	8	NONE
M95020	In circuit0	8	E1121-ICPA14
M95020	SOIC8	8	SO150-16P



M95020-W	DIP8	8	NONE
M95020-W	In circuit0	8	E1121-ICPA14
M95020-W	SOIC8	8	SO150-16P
M95040	DIP8	8	NONE
M95040	In circuit0	8	E1121-ICPA14
M95040	SOIC8	8	SO150-16P
M95040-W	DIP8	8	NONE
M95040-W	In circuit0	8	E1121-ICPA14
M95040-W	SOIC8	8	SO150-16P
M95080	DIP8	8	NONE
M95080	In circuit0	8	E1121-ICPA14
M95080	SOIC8	8	SO150-16P
M95080-S	DIP8	8	NONE
M95080-S	In circuit0	8	E1121-ICPA14
M95080-S	SOIC8	8	SO150-16P
M95080-W	DIP8	8	NONE
M95080-W	In circuit0	8	E1121-ICPA14
M95080-W	SOIC8	8	SO150-16P
M95128	DIP8	8	NONE
M95128	In circuit0	8	E1121-ICPA14
M95128	SOIC8	8	SO150-16P
M95128-S	DIP8	8	NONE
M95128-W	DIP8	8	NONE
M95128-W	In circuit0	8	E1121-ICPA14
M95128-W	SOIC8	8	SO150-16P
M95160	DIP8	8	NONE
M95160	In circuit0	8	E1121-ICPA14
M95160	SOIC8	8	SO150-16P
M95160-W	DIP8	8	NONE
M95160-W	In circuit0	8	E1121-ICPA14
M95160-W	SOIC8	8	SO150-16P
M95256	DIP8	8	NONE
M95256	In circuit0	8	E1121-ICPA14
M95256	SOIC8	8	SO200-20P
M95256-W	DIP8	8	NONE
M95256-W	In circuit0	8	E1121-ICPA14
M95256-W	SOIC8	8	SO200-20P
M95320	DIP8	8	NONE
M95320	In circuit0	8	E1121-ICPA14
M95320	SOIC8	8	SO150-16P
M95320-W	DIP8	8	NONE
M95320-W	In circuit0	8	E1121-ICPA14
M95320-W	SOIC8	8	SO150-16P
M95640	DIP8	8	NONE
M95640	In circuit0	8	E1121-ICPA14
M95640	SOIC8	8	SO150-16P
M95640-W	DIP8	8	NONE
M95640-W	In circuit0	8	E1121-ICPA14
M95640-W	SOIC8	8	SO150-16P
ST24C01	DIP8	8	NONE
ST24C01	In circuit0	8	E1121-ICPA14
ST24C01	SOIC8	8	SO150-16P
ST24C01-W	DIP8	8	NONE
ST24C01-W	SOIC8	8	SO150-16P
ST24C02	DIP8	8	NONE
ST24C02	In circuit0	8	E1121-ICPA14
ST24C02	SOIC8	8	SO150-16P
ST24C02A	DIP8	8	NONE
ST24C02A	In circuit0	8	E1121-ICPA14
ST24C02A	SOIC8	8	SO150-16P
ST24C02-W	DIP8	8	NONE
ST24C02-W	SOIC8	8	SO150-16P

ST24C04	DIP8	8	NONE
ST24C04	In circuit0	8	E1121-ICPA14
ST24C04	SOIC8	8	SO150-16P
ST24C04-W	DIP8	8	NONE
ST24C04-W	SOIC8	8	SO150-16P
ST24C08	DIP8	8	NONE
ST24C08	In circuit0	8	E1121-ICPA14
ST24C08	SOIC8	8	SO150-16P
ST24C08-W	DIP8	8	NONE
ST24C08-W	SOIC8	8	SO150-16P
ST24C128	DIP8	8	NONE
ST24C128	In circuit0	8	E1121-ICPA14
ST24C128	SOIC8	8	SO150-16P
ST24C128-W	DIP8	8	NONE
ST24C128-W	SOIC8	8	SO150-16P
ST24C16	DIP8	8	NONE
ST24C16	In circuit0	8	E1121-ICPA14
ST24C16	SOIC8	8	SO150-16P
ST24C16-W	DIP8	8	NONE
ST24C16-W	SOIC8	8	SO150-16P
ST24C256	DIP8	8	NONE
ST24C256	In circuit0	8	E1121-ICPA14
ST24C256	SOIC8	8	SO150-16P
ST24C256-W	DIP8	8	NONE
ST24C256-W	SOIC8	8	SO150-16P
ST24C32	DIP8	8	NONE
ST24C32	In circuit0	8	E1121-ICPA14
ST24C32	SOIC8	8	SO150-16P
ST24C32-W	DIP8	8	NONE
ST24C32-W	SOIC8	8	SO150-16P
ST24C512	DIP8	8	NONE
ST24C512	In circuit0	8	E1121-ICPA14
ST24C512	SOIC8	8	SO200-20P
ST24C512-S	DIP8	8	NONE
ST24C512-S	SOIC8	8	SO200-20P
ST24C512-W	DIP8	8	NONE
ST24C512-W	SOIC8	8	SO200-20P
ST24C64	DIP8	8	NONE
ST24C64	In circuit0	8	E1121-ICPA14
ST24C64	SOIC8	8	SO150-16P
ST24C64-W	DIP8	8	NONE
ST24C64-W	SOIC8	8	SO150-16P
ST9306	DIP8	16	NONE
ST9306	DIP8	8	NONE
ST9306	SOIC8	16	SO150-16P
ST9306	SOIC8	8	SO150-16P
ST9346	DIP8	16	NONE
ST9346	DIP8	8	NONE
ST9346	SOIC8	16	SO150-16P
ST9346	SOIC8	8	SO150-16P
ST93C06	DIP8	16	NONE
ST93C06	DIP8	8	NONE
ST93C06	SOIC8	16	SO150-16P
ST93C06	SOIC8	8	SO150-16P
ST93C06-R	DIP8	16	NONE
ST93C06-R	DIP8	8	NONE
ST93C06-R	SOIC8	16	SO150-16P
ST93C06-R	SOIC8	8	SO150-16P
ST93C06-W	DIP8	16	NONE
ST93C06-W	DIP8	8	NONE
ST93C06-W	SOIC8	16	SO150-16P
ST93C06-W	SOIC8	8	SO150-16P

ST93C46	DIP8	16	NONE
ST93C46	DIP8	8	NONE
ST93C46	SOIC8	16	SO150-16P
ST93C46	SOIC8	8	SO150-16P
ST93C46A	DIP8	16	NONE
ST93C46A	DIP8	8	NONE
ST93C46A	SOIC8	16	SO150-16P
ST93C46A	SOIC8	8	SO150-16P
ST93C46C	DIP8	16	NONE
ST93C46C	DIP8	8	NONE
ST93C46C	SOIC8	16	SO150-16P
ST93C46C	SOIC8	8	SO150-16P
ST93C46-R	DIP8	16	NONE
ST93C46-R	DIP8	8	NONE
ST93C46-R	SOIC8	16	SO150-16P
ST93C46-R	SOIC8	8	SO150-16P
ST93C46T	DIP8	16	NONE
ST93C46T	DIP8	8	NONE
ST93C46T	SOIC8	16	SO150-16P
ST93C46T	SOIC8	8	SO150-16P
ST93C46-W	DIP8	16	NONE
ST93C46-W	DIP8	8	NONE
ST93C46-W	SOIC8	16	SO150-16P
ST93C46-W	SOIC8	8	SO150-16P
ST93C56	DIP8	16	NONE
ST93C56	DIP8	8	NONE
ST93C56	SOIC8	16	SO150-16P
ST93C56	SOIC8	8	SO150-16P
ST93C56B	DIP8	16	NONE
ST93C56B	DIP8	8	NONE
ST93C56B	SOIC8	16	SO150-16P
ST93C56B	SOIC8	8	SO150-16P
ST93C56C	DIP8	16	NONE
ST93C56C	DIP8	8	NONE
ST93C56C	SOIC8	16	SO150-16P
ST93C56C	SOIC8	8	SO150-16P
ST93C56-R	DIP8	16	NONE
ST93C56-R	DIP8	8	NONE
ST93C56-R	SOIC8	16	SO150-16P
ST93C56-R	SOIC8	8	SO150-16P
ST93C56-W	DIP8	16	NONE
ST93C56-W	DIP8	8	NONE
ST93C56-W	SOIC8	16	SO150-16P
ST93C56-W	SOIC8	8	SO150-16P
ST93C66	DIP8	16	NONE
ST93C66	DIP8	8	NONE
ST93C66	SOIC8	16	SO150-16P
ST93C66	SOIC8	8	SO150-16P
ST93C66-R	DIP8	16	NONE
ST93C66-R	DIP8	8	NONE
ST93C66-R	SOIC8	16	SO150-16P
ST93C66-R	SOIC8	8	SO150-16P
ST93C66-W	DIP8	16	NONE
ST93C66-W	DIP8	8	NONE
ST93C66-W	SOIC8	16	SO150-16P
ST93C66-W	SOIC8	8	SO150-16P
ST93C76	DIP8	16	NONE
ST93C76	DIP8	8	NONE
ST93C76	SOIC8	16	SO150-16P
ST93C76	SOIC8	8	SO150-16P
ST93C76-R	DIP8	16	NONE
ST93C76-R	DIP8	8	NONE

ST93C76-R	SOIC8	16	SO150-16P
ST93C76-R	SOIC8	8	SO150-16P
ST93C76-W	DIP8	16	NONE
ST93C76-W	DIP8	8	NONE
ST93C76-W	SOIC8	16	SO150-16P
ST93C76-W	SOIC8	8	SO150-16P
ST93C86	DIP8	16	NONE
ST93C86	DIP8	8	NONE
ST93C86	SOIC8	16	SO150-16P
ST93C86	SOIC8	8	SO150-16P
ST93C86-R	DIP8	16	NONE
ST93C86-R	DIP8	8	NONE
ST93C86-R	SOIC8	16	SO150-16P
ST93C86-R	SOIC8	8	SO150-16P
ST93C86-W	DIP8	16	NONE
ST93C86-W	DIP8	8	NONE
ST93C86-W	SOIC8	16	SO150-16P
ST93C86-W	SOIC8	8	SO150-16P
ST93S46	DIP8	16	NONE
ST93S46	SOIC8	16	SO150-16P
ST93S46-W	DIP8	16	NONE
ST93S46-W	SOIC8	16	SO150-16P
ST93S56	DIP8	16	NONE
ST93S56	SOIC8	16	SO150-16P
ST93S56-W	DIP8	16	NONE
ST93S56-W	SOIC8	16	SO150-16P
ST93S66	DIP8	16	NONE
ST93S66	SOIC8	16	SO150-16P
ST93S66-W	DIP8	16	NONE
ST93S66-W	SOIC8	16	SO150-16P
ST95P04	DIP8	8	NONE
ST95P04	In circuit0	8	E1121-ICPA14
ST95P04	SOIC8	8	SO150-16P
ST95P08	DIP8	8	NONE
ST95P08	In circuit0	8	E1121-ICPA14
ST95P08	SOIC8	8	SO150-16P
TS28C16A	DIP24	8	NONE
TS28C17A	DIP28	8	NONE
TS28C64	DIP28	8	NONE
M27128A	DIP28	8	NONE
M27128A	PLCC32	8	PD28
M27256	DIP28	8	NONE
M27256	PLCC32	8	PD28
M2732A	DIP24	8	NONE
M27512	DIP28	8	NONE
M27512	PLCC32	8	PD28
M2764A	DIP28	8	NONE
M2764A	PLCC32	8	PD28
M27C1000	DIP32	8	NONE
M27C1001	DIP32	8	NONE
M27C1001	PLCC32	8	E1121-PLCC32
M27C1024	DIP40	16	NONE
M27C1024	PLCC44	16	PD44
M27C128	DIP28	8	NONE
M27C128	PLCC32	8	PD28
M27C2000	DIP32	8	NONE
M27C2001	DIP32	8	NONE
M27C2001	PLCC32	8	E1121-PLCC32
M27C202	DIP40	16	NONE
M27C202	PLCC44	16	PD44
M27C256	DIP28	8	NONE
M27C256	PLCC32	8	PD28

M27C256B	DIP28	8	NONE
M27C256B	PLCC32	8	PD28
M27C4001	DIP32	8	NONE
M27C4002	DIP40	16	NONE
M27C4002	PLCC44	16	PD44
M27C512	DIP28	8	NONE
M27C512	PLCC32	8	PD28
M27C512	PLCC32	8	PD28
M27C516	DIP40	16	NONE
M27C516	PLCC44	16	PD44
M27C64	DIP28	8	NONE
M27C64	PLCC32	8	PD28
M27C801	DIP32	8	NONE
M27C801	PLCC32	8	E1121-PLCC32
M27V101	DIP32	8	NONE
M27V101	PLCC32	8	E1121-PLCC32
M27V201	DIP32	8	NONE
M27V201	PLCC32	8	E1121-PLCC32
M27V401	DIP32	8	NONE
M27V512	DIP28	8	NONE
M27V801	DIP32	8	NONE
M27V801	PLCC32	8	E1121-PLCC32
M27W102	DIP40	16	NONE
M27W102	PLCC44	16	PD44
M27W402	DIP40	16	NONE
M27W402	PLCC44	16	PD44
M87C257	DIP28	8	NONE
M28F101	DIP32	8	NONE
M28F201	DIP32	8	NONE
M28F256	DIP32	8	NONE
M28F256A	DIP32	8	NONE
M28F512	DIP32	8	NONE
M28F512A	DIP32	8	NONE
M29DW323DB	TSOP48	16	E11-TSOP48
M29DW323DB	TSOP48	8	E11-TSOP48
M29DW323DT	TSOP48	16	E11-TSOP48
M29DW323DT	TSOP48	8	E11-TSOP48
M29F002BB	DIP32	8	NONE
M29F002BB	PLCC32	8	E1121-PLCC32
M29F002BB	TSOP32	8	TS32
M29F002BT	DIP32	8	NONE
M29F002BT	PLCC32	8	E1121-PLCC32
M29F002BT	TSOP32	8	TS32
M29F010B	DIP32	8	NONE
M29F010B	PLCC32	8	E1121-PLCC32
M29F010B	TSOP32	8	TS32
M29F040B	DIP32	8	NONE
M29F040B	PLCC32	8	E1121-PLCC32
M29F040B	TSOP32	8	TS32
M29F200B	PSOP44	16	E11-PSOP44-29
M29F200B	PSOP44	8	E11-PSOP44-29
M29F200B	TSOP48	16	E11-TSOP48
M29F200B	TSOP48	8	E11-TSOP48
M29F200BB	PSOP44	16	E11-PSOP44-29
M29F200BB	PSOP44	8	E11-PSOP44-29
M29F200BB	TSOP48	16	E11-TSOP48
M29F200BB	TSOP48	8	E11-TSOP48
M29F200BT	PSOP44	16	E11-PSOP44-29
M29F200BT	PSOP44	8	E11-PSOP44-29
M29F200BT	TSOP48	16	E11-TSOP48
M29F200BT	TSOP48	8	E11-TSOP48
M29F200T	PSOP44	16	E11-PSOP44-29

M29F200T	PSOP44	8	E11-PSOP44-29
M29F200T	TSOP48	16	E11-TSOP48
M29F200T	TSOP48	8	E11-TSOP48
M29F400BB	PSOP44	16	E11-PSOP44-29
M29F400BB	PSOP44	8	E11-PSOP44-29
M29F400BB	TSOP48	16	E11-TSOP48
M29F400BB	TSOP48	8	E11-TSOP48
M29F400BT	PSOP44	16	E11-PSOP44-29
M29F400BT	PSOP44	8	E11-PSOP44-29
M29F400BT	TSOP48	16	E11-TSOP48
M29F400BT	TSOP48	8	E11-TSOP48
M29F800B	PSOP44	16	E11-PSOP44-29
M29F800B	PSOP44	8	E11-PSOP44-29
M29F800B	TSOP48	16	E11-TSOP48
M29F800B	TSOP48	8	E11-TSOP48
M29F800T	PSOP44	16	E11-PSOP44-29
M29F800T	PSOP44	8	E11-PSOP44-29
M29F800T	TSOP48	16	E11-TSOP48
M29F800T	TSOP48	8	E11-TSOP48
M29W010B	DIP32	8	NONE
M29W010B	PLCC32	8	E1121-PLCC32
M29W010B	TSOP32	8	TS32
M29W040B	PLCC32	8	E1121-PLCC32
M29W040B	TSOP32	8	TS32
M29W160DB	TSOP48	16	E11-TSOP48
M29W160DB	TSOP48	8	E11-TSOP48
M29W160DT	TSOP48	16	E11-TSOP48
M29W160DT	TSOP48	8	E11-TSOP48
M29W160EB	TSOP48	16	E11-TSOP48
M29W160EB	TSOP48	8	E11-TSOP48
M29W160ET	TSOP48	16	E11-TSOP48
M29W160ET	TSOP48	8	E11-TSOP48
M29W200B	PSOP44	16	E11-PSOP44-29
M29W200B	PSOP44	8	E11-PSOP44-29
M29W200B	TSOP48	16	E11-TSOP48
M29W200B	TSOP48	8	E11-TSOP48
M29W200BB	PSOP44	16	E11-PSOP44-29
M29W200BB	PSOP44	8	E11-PSOP44-29
M29W200BB	TSOP48	16	E11-TSOP48
M29W200BB	TSOP48	8	E11-TSOP48
M29W200BT	PSOP44	16	E11-PSOP44-29
M29W200BT	PSOP44	8	E11-PSOP44-29
M29W200BT	TSOP48	16	E11-TSOP48
M29W200BT	TSOP48	8	E11-TSOP48
M29W200T	PSOP44	16	E11-PSOP44-29
M29W200T	PSOP44	8	E11-PSOP44-29
M29W200T	TSOP48	16	E11-TSOP48
M29W200T	TSOP48	8	E11-TSOP48
M29W320DB	TSOP48	16	E11-TSOP48
M29W320DB	TSOP48	8	E11-TSOP48
M29W320DT	TSOP48	16	E11-TSOP48
M29W320DT	TSOP48	8	E11-TSOP48
M29W320EB	TSOP48	16	E11-TSOP48
M29W320EB	TSOP48	8	E11-TSOP48
M29W320ET	TSOP48	16	E11-TSOP48
M29W320ET	TSOP48	8	E11-TSOP48
M29W400B	PSOP44	16	E11-PSOP44-29
M29W400B	PSOP44	8	E11-PSOP44-29
M29W400B	TSOP48	16	E11-TSOP48
M29W400B	TSOP48	8	E11-TSOP48
M29W400BB	PSOP44	16	E11-PSOP44-29
M29W400BB	PSOP44	8	E11-PSOP44-29

M29W400BB	TSOP48	16	E11-TSOP48
M29W400BB	TSOP48	8	E11-TSOP48
M29W400BT	PSOP44	16	E11-PSOP44-29
M29W400BT	PSOP44	8	E11-PSOP44-29
M29W400BT	TSOP48	16	E11-TSOP48
M29W400BT	TSOP48	8	E11-TSOP48
M29W400DB	TSOP48	16	E11-TSOP48
M29W400DB	TSOP48	8	E11-TSOP48
M29W400DT	TSOP48	16	E11-TSOP48
M29W400DT	TSOP48	8	E11-TSOP48
M29W400T	PSOP44	16	E11-PSOP44-29
M29W400T	PSOP44	8	E11-PSOP44-29
M29W400T	TSOP48	16	E11-TSOP48
M29W400T	TSOP48	8	E11-TSOP48
M29W640DB	TSOP48	16	E11-TSOP48
M29W640DB	TSOP48	8	E11-TSOP48
M29W640DT	TSOP48	16	E11-TSOP48
M29W640DT	TSOP48	8	E11-TSOP48
M29W800B	PSOP44	16	E11-PSOP44-29
M29W800B	PSOP44	8	E11-PSOP44-29
M29W800B	TSOP48	16	E11-TSOP48
M29W800B	TSOP48	8	E11-TSOP48
M29W800DB	PSOP44	16	E11-PSOP44-29
M29W800DB	PSOP44	8	E11-PSOP44-29
M29W800DB	TSOP48	16	E11-TSOP48
M29W800DB	TSOP48	8	E11-TSOP48
M29W800DT	PSOP44	16	E11-PSOP44-29
M29W800DT	PSOP44	8	E11-PSOP44-29
M29W800DT	TSOP48	16	E11-TSOP48
M29W800DT	TSOP48	8	E11-TSOP48
M29W800T	PSOP44	16	E11-PSOP44-29
M29W800T	PSOP44	8	E11-PSOP44-29
M29W800T	TSOP48	16	E11-TSOP48
M29W800T	TSOP48	8	E11-TSOP48
M48T02	DIP24	8	NONE
M48T128V	DIP32	8	NONE
M48T128Y	DIP32	8	NONE
M48T58	DIP28	8	NONE
M48T58Y	DIP28	8	NONE
M48T59	DIP28	8	NONE
M48T59V	DIP28	8	NONE
M48T59Y	DIP28	8	NONE
M48Z02	DIP24	8	NONE
M48Z08	DIP28	8	NONE
M48Z12	DIP24	8	NONE
M48Z128	DIP32	8	NONE
M48Z128V	DIP32	8	NONE
M48Z128Y	DIP32	8	NONE
M48Z18	DIP28	8	NONE
M48Z35AV	DIP28	8	NONE
M48Z35AY	DIP28	8	NONE
M48Z58	DIP28	8	NONE
M48Z58Y	DIP28	8	NONE
GAL16V8	DIP20	1	NONE
GAL16V8	PLCC20	1	PD20-121
GAL20V8	DIP24	1	NONE
GAL20V8	PLCC28	1	PD22V
GAL22V10	DIP24	1	NONE
GAL22V10	PLCC28	1	PD22V
M25P05	In circuit0	8	E1121-ICPA14
M25P05	SOIC8	8	SO150-16P
M25P05-A	In circuit0	8	E1121-ICPA14

M25P05-A	SOIC8	8	SO150-16P
M25P10	DIP8	8	NONE
M25P10	In circuit0	8	E1121-ICPA14
M25P10	SOIC8	8	SO150-16P
M25P10-A	In circuit0	8	E1121-ICPA14
M25P10-A	SOIC8	8	SO150-16P
M25P16	In circuit0	8	E1121-ICPA14
M25P20	DIP8	8	NONE
M25P20	In circuit0	8	E1121-ICPA14
M25P20	SOIC8	8	SO150-16P
M25P32	In circuit0	8	E1121-ICPA14
M25P40	In circuit0	8	E1121-ICPA14
M25P40	SOIC8	8	SO150-16P
M25P80	In circuit0	8	E1121-ICPA14
M25P80	SOIC8	8	SO200-20P
M25PE40	In circuit0	8	E1121-ICPA14
M25PE40	SOIC8	8	SO150-16P
M25PE80	In circuit0	8	E1121-ICPA14
M25PE80	SOIC8	8	SO200-20P
M45PE40	In circuit0	8	E1121-ICPA14
M45PE80	In circuit0	8	E1121-ICPA14

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## Siemens

Device	Package	Data Width	Adapter
SLA24C01	DIP8	8	NONE
SLA24C01	In circuit0	8	E1121-ICPA14
SLA24C01	SOIC8	8	SO150-16P
SLA24C02	DIP8	8	NONE
SLA24C02	In circuit0	8	E1121-ICPA14
SLA24C02	SOIC8	8	SO150-16P
SLA24C04	DIP8	8	NONE
SLA24C04	In circuit0	8	E1121-ICPA14
SLA24C04	SOIC8	8	SO150-16P
SLA24C08	DIP8	8	NONE
SLA24C08	In circuit0	8	E1121-ICPA14
SLA24C08	SOIC8	8	SO150-16P
SLA24C16	DIP8	8	NONE
SLA24C16	In circuit0	8	E1121-ICPA14
SLA24C16	SOIC8	8	SO150-16P
SLA24C164	DIP8	8	NONE
SLA24C164	In circuit0	8	E1121-ICPA14
SLA24C164	SOIC8	8	SO150-16P
SLA24C32	DIP8	8	NONE
SLA24C32	In circuit0	8	E1121-ICPA14
SLA24C32	SOIC8	8	SO150-16P
SLA24C64	DIP8	8	NONE
SLA24C64	In circuit0	8	E1121-ICPA14
SLA24C64	SOIC8	8	SO150-16P
SLE24C01	DIP8	8	NONE
SLE24C01	In circuit0	8	E1121-ICPA14
SLE24C01	SOIC8	8	SO150-16P
SLE24C02	DIP8	8	NONE
SLE24C02	In circuit0	8	E1121-ICPA14
SLE24C02	SOIC8	8	SO150-16P
SLE24C04	DIP8	8	NONE
SLE24C04	In circuit0	8	E1121-ICPA14
SLE24C04	SOIC8	8	SO150-16P
SLE24C08	DIP8	8	NONE
SLE24C08	In circuit0	8	E1121-ICPA14
SLE24C08	SOIC8	8	SO150-16P
SLE24C16	DIP8	8	NONE



SLE24C16	In circuit0	8	E1121-ICPA14
SLE24C16	SOIC8	8	SO150-16P
SLE24C164	DIP8	8	NONE
SLE24C164	In circuit0	8	E1121-ICPA14
SLE24C164	SOIC8	8	SO150-16P
SLE24C32	DIP8	8	NONE
SLE24C32	In circuit0	8	E1121-ICPA14
SLE24C32	SOIC8	8	SO150-16P
SLE24C64	DIP8	8	NONE
SLE24C64	In circuit0	8	E1121-ICPA14
SLE24C64	SOIC8	8	SO150-16P

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## Signetics

Device	Package	Data Width	Adapter
P87C51	DIP40	8	NONE
P87C51	PLCC44	8	PD44
P87C51	TQFP44	8	TQ44-51
P87C51FA	DIP40	8	NONE
P87C51FA	PLCC44	8	PD44
P87C51FA	TQFP44	8	TQ44-51
P87C51FB	DIP40	8	NONE
P87C51FB	PLCC44	8	PD44
P87C51FB	TQFP44	8	TQ44-51
P87C51FC	DIP40	8	NONE
P87C51FC	PLCC44	8	PD44
P87C51FC	TQFP44	8	TQ44-51
P87C51RB+	DIP40	8	NONE
P87C51RB+	PLCC44	8	PD44
P87C51RB+	TQFP44	8	TQ44-51
P87C51RC+	DIP40	8	NONE
P87C51RC+	PLCC44	8	PD44
P87C51RC+	TQFP44	8	TQ44-51
P87C51RD+	DIP40	8	NONE
P87C51RD+	PLCC44	8	PD44
P87C51RD+	TQFP44	8	TQ44-51
P87C52	DIP40	8	NONE
P87C52	PLCC44	8	PD44
P87C52	TQFP44	8	TQ44-51
P87C524	DIP40	8	NONE
P87C524	PLCC44	8	PD44
P87C524	TQFP44	8	TQ44-51
P87C528	DIP40	8	NONE
P87C528	PLCC44	8	PD44
P87C528	TQFP44	8	TQ44-51
P87C54	DIP40	8	NONE
P87C54	PLCC44	8	PD44
P87C54	TQFP44	8	TQ44-51
P87C550	DIP40	8	NONE
P87C575	DIP40	8	NONE
P87C652	DIP40	8	NONE
P87C652	PLCC44	8	PD44
P87C652	TQFP44	8	TQ44-51
P87C654	DIP40	8	NONE
P87C654	PLCC44	8	PD44
P87C654	TQFP44	8	TQ44-51
P87L51FA	DIP40	8	NONE
P87L51FA	PLCC44	8	PD44
P87L51FA	TQFP44	8	TQ44-51
P87L51FB	DIP40	8	NONE
P87L51FB	PLCC44	8	PD44
P87L51FB	TQFP44	8	TQ44-51

P89C51BA	PLCC44	8	PD44
P89C51BBB	TQFP44	8	TQ44-51
P89C51BP	DIP40	8	NONE
P89C51RA+	DIP40	8	NONE
P89C51RA+	PLCC44	8	PD44
P89C51RA2	TQFP44	8	TQ44-51
P89C51RB+	DIP40	8	NONE
P89C51RB+	PLCC44	8	PD44
P89C51RB2	DIP40	8	NONE
P89C51RB2	PLCC44	8	PD44
P89C51RB2H	DIP40	8	NONE
P89C51RB2H	PLCC44	8	PD44
P89C51RC+	DIP40	8	NONE
P89C51RC+	PLCC44	8	PD44
P89C51RC2	DIP40	8	NONE
P89C51RC2	PLCC44	8	PD44
P89C51RC2H	DIP40	8	NONE
P89C51RC2H	PLCC44	8	PD44
P89C51RD+	DIP40	8	NONE
P89C51RD+	PLCC44	8	PD44
P89C51RD2	DIP40	8	NONE
P89C51RD2	PLCC44	8	PD44
P89C51RD2H	DIP40	8	NONE
P89C51RD2H	PLCC44	8	PD44
P89C51U	DIP40	8	NONE
P89C51U	PLCC44	8	PD44
P89C51UBA	DIP40	8	NONE
P89C51UBA	PLCC44	8	PD44
P89C51X2BA	PLCC44	8	PD44
P89C51X2BBB	TQFP44	8	TQ44-51
P89C51X2BN	DIP40	8	NONE
P89C51X2BP	DIP40	8	NONE
P89C51X2FA	PLCC44	8	PD44
P89C52	DIP40	8	NONE
P89C52	PLCC44	8	PD44
P89C52BA	PLCC44	8	PD44
P89C52BP	DIP40	8	NONE
P89C52NBA	DIP40	8	NONE
P89C52NBA	PLCC44	8	PD44
P89C52U	DIP40	8	NONE
P89C52U	PLCC44	8	PD44
P89C52UBA	DIP40	8	NONE
P89C52UBA	PLCC44	8	PD44
P89C52X2BA	PLCC44	8	PD44
P89C52X2BBB	TQFP44	8	TQ44-51
P89C52X2BN	DIP40	8	NONE
P89C52X2BP	DIP40	8	NONE
P89C52X2FA	PLCC44	8	PD44
P89C52X2FN	DIP40	8	NONE
P89C536	DIP40	8	NONE
P89C536	PLCC44	8	PD44
P89C538	DIP40	8	NONE
P89C538	PLCC44	8	PD44
P89C54	DIP40	8	NONE
P89C54	PLCC44	8	PD44
P89C54BA	PLCC44	8	PD44
P89C54BP	DIP40	8	NONE
P89C54U	DIP40	8	NONE
P89C54U	PLCC44	8	PD44
P89C54UBA	DIP40	8	NONE
P89C54UBA	PLCC44	8	PD44
P89C54X2BA	PLCC44	8	PD44

P89C54X2BA	PLCC44	8	PD44
P89C54X2BBD	TQFP44	8	TQ44-51
P89C54X2BN	DIP40	8	NONE
P89C54X2BP	DIP40	8	NONE
P89C54X2BP	DIP40	8	NONE
P89C54X2FA	PLCC44	8	PD44
P89C58BA	PLCC44	8	PD44
P89C58BP	DIP40	8	NONE
P89C58U	DIP40	8	NONE
P89C58U	PLCC44	8	PD44
P89C58UBA	DIP40	8	NONE
P89C58UBA	PLCC44	8	PD44
P89C58X2BA	PLCC44	8	PD44
P89C58X2BBD	TQFP44	8	TQ44-51
P89C58X2BN	DIP40	8	NONE
P89C58X2BP	DIP40	8	NONE
P89C58X2FA	PLCC44	8	PD44
P89C60X2	PLCC44	8	PD44
P89C61X2	PLCC44	8	PD44
P89C660	DIP40	8	NONE
P89C660	PLCC44	8	PD44
P89C662	DIP40	8	NONE
P89C662	PLCC44	8	PD44
P89C664	DIP40	8	NONE
P89C664	PLCC44	8	PD44
P89C668	DIP40	8	NONE
P89C668	PLCC44	8	PD44
P89C669	DIP40	8	NONE
P89C669	PLCC44	8	PD44
P89C669	TQFP44	8	TQ44-51
P89LV51RB2	DIP40	8	NONE
P89LV51RB2	PLCC44	8	PD44
P89LV51RB2	TQFP44	8	TQ44-51
P89LV51RC2	DIP40	8	NONE
P89LV51RC2	PLCC44	8	PD44
P89LV51RC2	TQFP44	8	TQ44-51
P89LV51RD2	DIP40	8	NONE
P89LV51RD2	PLCC44	8	PD44
P89LV51RD2	TQFP44	8	TQ44-51
P89V51RB2	DIP40	8	NONE
P89V51RB2	PLCC44	8	PD44
P89V51RB2	TQFP44	8	TQ44-51
P89V51RC2	DIP40	8	NONE
P89V51RC2	PLCC44	8	PD44
P89V51RC2	TQFP44	8	TQ44-51
P89V51RD2	DIP40	8	NONE
P89V51RD2	PLCC44	8	PD44
P89V51RD2	TQFP44	8	TQ44-51

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## Simtek

Device	Package	Data Width	Adapter
STK10C48	DIP28	8	NONE
STK10C68	DIP28	8	NONE
STK11C48	DIP28	8	NONE
STK11C68	DIP28	8	NONE
STK12C68	DIP28	8	NONE

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## SMOS

Device	Package	Data Width	Adapter
SPM2864C	DIP28	8	NONE

## Spanion

Device	Package	Data Width	Adapter
S29JL032H-01	TSOP48	16	E11-TSOP48
S29JL032H-01	TSOP48	8	E11-TSOP48
S29JL032H-02	TSOP48	16	E11-TSOP48
S29JL032H-02	TSOP48	8	E11-TSOP48
S29JL032H-21	TSOP48	16	E11-TSOP48
S29JL032H-21	TSOP48	8	E11-TSOP48
S29JL032H-22	TSOP48	16	E11-TSOP48
S29JL032H-22	TSOP48	8	E11-TSOP48
S29JL032H-31	TSOP48	16	E11-TSOP48
S29JL032H-31	TSOP48	8	E11-TSOP48
S29JL032H-32	TSOP48	16	E11-TSOP48
S29JL032H-32	TSOP48	8	E11-TSOP48
S29JL032H-41	TSOP48	16	E11-TSOP48
S29JL032H-41	TSOP48	8	E11-TSOP48
S29JL032H-42	TSOP48	16	E11-TSOP48
S29JL032H-42	TSOP48	8	E11-TSOP48
S25FL004A	In circuit0	8	E1121-ICPA14
S25FL004A	SOIC8	8	SO150-16P
S25FL008A	In circuit0	8	E1121-ICPA14
S25FL008A	SOIC8	8	SO200-20P
S25FL016A	In circuit0	8	E1121-ICPA14

## SST

Device	Package	Data Width	Adapter
SST27SF010	DIP32	8	NONE
SST27SF020	DIP32	8	NONE
SST27VF040	DIP32	8	NONE
SST27SF256	DIP28	8	NONE
SST27SF256	PLCC32	8	PD28
SST27SF512	DIP28	8	NONE
SST28LF040	DIP32	8	NONE
SST28LF040	PLCC32	8	E1121-PLCC32
SST28SF040	DIP32	8	NONE
SST28VF040	DIP32	8	NONE
SST28VF040	PLCC32	8	E1121-PLCC32
SST29EE010	DIP32	8	NONE
SST29EE010	PLCC32	8	E1121-PLCC32
SST29EE010A	PLCC32	8	E1121-PLCC32
SST29EE020	DIP32	8	NONE
SST29EE020	PLCC32	8	E1121-PLCC32
SST29EE020A	DIP32	8	NONE
SST29EE020A	PLCC32	8	E1121-PLCC32
SST29EE512	DIP32	8	NONE
SST29EE512	PLCC32	8	E1121-PLCC32
SST29EE512A	DIP32	8	NONE
SST29EE512A	PLCC32	8	E1121-PLCC32
SST29LE010	DIP32	8	NONE
SST29LE010	PLCC32	8	E1121-PLCC32
SST29LE010A	DIP32	8	NONE
SST29LE010A	PLCC32	8	E1121-PLCC32
SST29LE020	PLCC32	8	E1121-PLCC32
SST29LE020A	PLCC32	8	E1121-PLCC32
SST29LE512	DIP32	8	NONE
SST29LE512	PLCC32	8	E1121-PLCC32
SST29LE512A	DIP32	8	NONE
SST29LE512A	PLCC32	8	E1121-PLCC32
SST29SF040	PLCC32	8	E1121-PLCC32

SST29VE010	PLCC32	8	E1121-PLCC32
SST29VE010A	PLCC32	8	E1121-PLCC32
SST29VE020	PLCC32	8	E1121-PLCC32
SST29VE020A	PLCC32	8	E1121-PLCC32
SST29VE512	PLCC32	8	E1121-PLCC32
SST29VE512A	PLCC32	8	E1121-PLCC32
SST29VF040	PLCC32	8	E1121-PLCC32
SST37VF010	DIP32	8	NONE
SST37VF020	DIP32	8	NONE
SST37VF040	DIP32	8	NONE
SST37VF512	DIP32	8	NONE
SST39LF010	NTSOP32	8	32TS14-D6-Z0
SST39LF010	PLCC32	8	E1121-PLCC32
SST39LF020	NTSOP32	8	32TS14-D6-Z0
SST39LF020	PLCC32	8	E1121-PLCC32
SST39LF040	NTSOP32	8	32TS14-D6-Z0
SST39LF040	PLCC32	8	E1121-PLCC32
SST39LF512	NTSOP32	8	32TS14-D6-Z0
SST39LF512	PLCC32	8	E1121-PLCC32
SST39SF010	DIP32	8	NONE
SST39SF010A	DIP32	8	NONE
SST39SF020	DIP32	8	NONE
SST39SF020A	DIP32	8	NONE
SST39SF040	DIP32	8	NONE
SST39SF512	DIP32	8	NONE
SST39SF512	PLCC32	8	E1121-PLCC32
SST39SF512A	DIP32	8	NONE
SST39SF512A	PLCC32	8	E1121-PLCC32
SST39VF010	PLCC32	8	E1121-PLCC32
SST39VF020	PLCC32	8	E1121-PLCC32
SST39VF040	PLCC32	8	E1121-PLCC32
SST39VF1681	TSOP48	8	E11-TSOP48
SST39VF1682	TSOP48	8	E11-TSOP48
SST39VF512	PLCC32	8	E1121-PLCC32
SST89C54	DIP40	8	NONE
SST89C54	PLCC44	8	PD44
SST89C58	DIP40	8	NONE
SST89C58	PLCC44	8	PD44
SST89E52RD	DIP40	8	NONE
SST89E52RD	PLCC44	8	PD44
SST89E52RD	TQFP44	8	TQ44-51
SST89E52RD2	DIP40	8	NONE
SST89E52RD2	PLCC44	8	PD44
SST89E52RD2	TQFP44	8	TQ44-51
SST89E54RD	DIP40	8	NONE
SST89E54RD	PLCC44	8	PD44
SST89E54RD	TQFP44	8	TQ44-51
SST89E54RD2	DIP40	8	NONE
SST89E54RD2	PLCC44	8	PD44
SST89E54RD2	TQFP44	8	TQ44-51
SST89E554RC	DIP40	8	NONE
SST89E554RC	PLCC44	8	PD44
SST89E554RC	TQFP44	8	TQ44-51
SST89E564RD	DIP40	8	NONE
SST89E564RD	PLCC44	8	PD44
SST89E564RD	TQFP44	8	TQ44-51
SST89E58RD	DIP40	8	NONE
SST89E58RD	PLCC44	8	PD44
SST89E58RD	TQFP44	8	TQ44-51
SST89E58RD2	DIP40	8	NONE
SST89E58RD2	PLCC44	8	PD44
SST89E58RD2	TQFP44	8	TQ44-51

SST89F54	DIP40	8	NONE
SST89F54	PLCC44	8	PD44
SST89F58	DIP40	8	NONE
SST89F58	PLCC44	8	PD44
SST89V52RD	DIP40	8	NONE
SST89V52RD	PLCC44	8	PD44
SST89V52RD	TQFP44	8	TQ44-51
SST89V52RD2	DIP40	8	NONE
SST89V52RD2	PLCC44	8	PD44
SST89V52RD2	TQFP44	8	TQ44-51
SST89V54RD	DIP40	8	NONE
SST89V54RD	PLCC44	8	PD44
SST89V54RD	TQFP44	8	TQ44-51
SST89V54RD2	DIP40	8	NONE
SST89V54RD2	PLCC44	8	PD44
SST89V54RD2	TQFP44	8	TQ44-51
SST89V554RC	DIP40	8	NONE
SST89V554RC	PLCC44	8	PD44
SST89V554RC	TQFP44	8	TQ44-51
SST89V564RD	DIP40	8	NONE
SST89V564RD	PLCC44	8	PD44
SST89V564RD	TQFP44	8	TQ44-51
SST89V58RD	DIP40	8	NONE
SST89V58RD	PLCC44	8	PD44
SST89V58RD	TQFP44	8	TQ44-51
SST89V58RD2	DIP40	8	NONE
SST89V58RD2	PLCC44	8	PD44
SST89V58RD2	TQFP44	8	TQ44-51
SST25LF020A	SOIC8	8	SO150-16P
SST25LF040A	SOIC8	8	SO200-20P
SST25LF080A	SOIC8	8	SO200-20P
SST25VF010	SOIC8	8	SO150-16P
SST25VF010A	SOIC8	8	SO150-16P
SST25VF016B	SOIC8	8	SO200-20P
SST25VF020	SOIC8	8	SO150-16P
SST25VF040	SOIC8	8	SO150-16P
SST25VF040B	SOIC8	8	SO200-20P
SST25VF080	SOIC8	8	SO200-20P
SST25VF080B	SOIC8	8	SO200-20P
SST25VF512	SOIC8	8	SO150-16P

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Device	Package	Data Width	Adapter
M24512	DIP8	8	NONE
M24512	In circuit0	8	E1121-ICPA14
M24512	SOIC8	8	SO200-20P
M24512-S	DIP8	8	NONE
M24512-S	In circuit0	8	E1121-ICPA14
M24512-S	SOIC8	8	SO200-20P
M24512-W	DIP8	8	NONE
M24512-W	In circuit0	8	E1121-ICPA14
M24512-W	SOIC8	8	SO200-20P
M24C01	DIP8	8	NONE
M24C01	In circuit0	8	E1121-ICPA14
M24C01	SOIC8	8	SO150-16P
M24C01-R	DIP8	8	NONE
M24C01-R	SOIC8	8	SO150-16P
M24C01-W	DIP8	8	NONE
M24C01-W	SOIC8	8	SO150-16P
M24C02	DIP8	8	NONE
M24C02	In circuit0	8	E1121-ICPA14

M24C02	SOIC8	8	SO150-16P
M24C02-R	DIP8	8	NONE
M24C02-R	SOIC8	8	SO150-16P
M24C02-W	DIP8	8	NONE
M24C02-W	SOIC8	8	SO150-16P
M24C04	DIP8	8	NONE
M24C04	In circuit0	8	E1121-ICPA14
M24C04	SOIC8	8	SO150-16P
M24C04-R	DIP8	8	NONE
M24C04-R	SOIC8	8	SO150-16P
M24C04-W	DIP8	8	NONE
M24C04-W	SOIC8	8	SO150-16P
M24C08	DIP8	8	NONE
M24C08	In circuit0	8	E1121-ICPA14
M24C08	SOIC8	8	SO150-16P
M24C08-R	DIP8	8	NONE
M24C08-R	SOIC8	8	SO150-16P
M24C08-W	DIP8	8	NONE
M24C08-W	SOIC8	8	SO150-16P
M24C128	DIP8	8	NONE
M24C128	In circuit0	8	E1121-ICPA14
M24C128	SOIC8	8	SO150-16P
M24C128-R	DIP8	8	NONE
M24C128-R	SOIC8	8	SO150-16P
M24C128-W	DIP8	8	NONE
M24C128-W	SOIC8	8	SO150-16P
M24C16	DIP8	8	NONE
M24C16	In circuit0	8	E1121-ICPA14
M24C16	SOIC8	8	SO150-16P
M24C16-R	DIP8	8	NONE
M24C16-R	SOIC8	8	SO150-16P
M24C16-W	DIP8	8	NONE
M24C16-W	SOIC8	8	SO150-16P
M24C256	DIP8	8	NONE
M24C256	In circuit0	8	E1121-ICPA14
M24C256	SOIC8	8	SO150-16P
M24C256-R	DIP8	8	NONE
M24C256-R	SOIC8	8	SO150-16P
M24C256-W	DIP8	8	NONE
M24C256-W	SOIC8	8	SO150-16P
M24C32	DIP8	8	NONE
M24C32	In circuit0	8	E1121-ICPA14
M24C32	SOIC8	8	SO150-16P
M24C32-R	DIP8	8	NONE
M24C32-R	SOIC8	8	SO150-16P
M24C32-W	DIP8	8	NONE
M24C32-W	SOIC8	8	SO150-16P
M24C512	DIP8	8	NONE
M24C512	In circuit0	8	E1121-ICPA14
M24C512	SOIC8	8	SO200-20P
M24C512-R	DIP8	8	NONE
M24C512-R	SOIC8	8	SO200-20P
M24C512-S	DIP8	8	NONE
M24C512-S	SOIC8	8	SO200-20P
M24C512-W	DIP8	8	NONE
M24C512-W	SOIC8	8	SO200-20P
M24C64	DIP8	8	NONE
M24C64	In circuit0	8	E1121-ICPA14
M24C64	SOIC8	8	SO150-16P
M24C64-R	DIP8	8	NONE
M24C64-R	SOIC8	8	SO150-16P
M24C64-W	DIP8	8	NONE

M24C64-W	SOIC8	8	SO150-16P
M28C64	DIP28	8	NONE
M34A02	DIP8	8	NONE
M34A02	SOIC8	8	SO150-16P
M34D02-W	DIP8	8	NONE
M34D02-W	In circuit0	8	E1121-ICPA14
M34D02-W	SOIC8	8	SO150-16P
M34D64-W	DIP8	8	NONE
M34D64-W	In circuit0	8	E1121-ICPA14
M34D64-W	SOIC8	8	SO150-16P
M9306	DIP8	16	NONE
M9306	DIP8	8	NONE
M9306	SOIC8	16	SO150-16P
M9306	SOIC8	8	SO150-16P
M9346	DIP8	16	NONE
M9346	DIP8	8	NONE
M9346	SOIC8	16	SO150-16P
M9346	SOIC8	8	SO150-16P
M93C06	DIP8	16	NONE
M93C06	DIP8	8	NONE
M93C06	SOIC8	16	SO150-16P
M93C06	SOIC8	8	SO150-16P
M93C06-R	DIP8	16	NONE
M93C06-R	DIP8	8	NONE
M93C06-R	SOIC8	16	SO150-16P
M93C06-R	SOIC8	8	SO150-16P
M93C06-W	DIP8	16	NONE
M93C06-W	DIP8	8	NONE
M93C06-W	SOIC8	16	SO150-16P
M93C06-W	SOIC8	8	SO150-16P
M93C46	DIP8	16	NONE
M93C46	DIP8	8	NONE
M93C46	SOIC8	16	SO150-16P
M93C46	SOIC8	8	SO150-16P
M93C46-R	DIP8	16	NONE
M93C46-R	DIP8	8	NONE
M93C46-R	SOIC8	16	SO150-16P
M93C46-R	SOIC8	8	SO150-16P
M93C46-W	DIP8	16	NONE
M93C46-W	DIP8	8	NONE
M93C46-W	SOIC8	16	SO150-16P
M93C46-W	SOIC8	8	SO150-16P
M93C56	DIP8	16	NONE
M93C56	DIP8	8	NONE
M93C56	SOIC8	16	SO150-16P
M93C56	SOIC8	8	SO150-16P
M93C56-R	DIP8	16	NONE
M93C56-R	DIP8	8	NONE
M93C56-R	SOIC8	16	SO150-16P
M93C56-R	SOIC8	8	SO150-16P
M93C56-W	DIP8	16	NONE
M93C56-W	DIP8	8	NONE
M93C56-W	SOIC8	16	SO150-16P
M93C56-W	SOIC8	8	SO150-16P
M93C66	DIP8	16	NONE
M93C66	DIP8	8	NONE
M93C66	SOIC8	16	SO150-16P
M93C66	SOIC8	8	SO150-16P
M93C66-R	DIP8	16	NONE
M93C66-R	DIP8	8	NONE
M93C66-R	SOIC8	16	SO150-16P
M93C66-R	SOIC8	8	SO150-16P



M93C66-W	DIP8	16	NONE
M93C66-W	DIP8	8	NONE
M93C66-W	SOIC8	16	SO150-16P
M93C66-W	SOIC8	8	SO150-16P
M93C76	DIP8	16	NONE
M93C76	DIP8	8	NONE
M93C76	SOIC8	16	SO150-16P
M93C76	SOIC8	8	SO150-16P
M93C76-R	DIP8	16	NONE
M93C76-R	DIP8	8	NONE
M93C76-R	SOIC8	16	SO150-16P
M93C76-R	SOIC8	8	SO150-16P
M93C76-W	DIP8	16	NONE
M93C76-W	DIP8	8	NONE
M93C76-W	SOIC8	16	SO150-16P
M93C76-W	SOIC8	8	SO150-16P
M93C86	DIP8	16	NONE
M93C86	DIP8	8	NONE
M93C86	SOIC8	16	SO150-16P
M93C86	SOIC8	8	SO150-16P
M93C86-R	DIP8	16	NONE
M93C86-R	DIP8	8	NONE
M93C86-R	SOIC8	16	SO150-16P
M93C86-R	SOIC8	8	SO150-16P
M93C86-W	DIP8	16	NONE
M93C86-W	DIP8	8	NONE
M93C86-W	SOIC8	16	SO150-16P
M93C86-W	SOIC8	8	SO150-16P
M93S46	DIP8	16	NONE
M93S46	SOIC8	16	SO150-16P
M93S46-R	DIP8	16	NONE
M93S46-R	SOIC8	16	SO150-16P
M93S46-W	DIP8	16	NONE
M93S46-W	SOIC8	16	SO150-16P
M93S56	DIP8	16	NONE
M93S56	SOIC8	16	SO150-16P
M93S56-R	DIP8	16	NONE
M93S56-R	SOIC8	16	SO150-16P
M93S56-W	DIP8	16	NONE
M93S56-W	SOIC8	16	SO150-16P
M93S66	DIP8	16	NONE
M93S66	SOIC8	16	SO150-16P
M93S66-R	DIP8	16	NONE
M93S66-R	SOIC8	16	SO150-16P
M93S66-W	DIP8	16	NONE
M93S66-W	SOIC8	16	SO150-16P
M95010	DIP8	8	NONE
M95010	In circuit0	8	E1121-ICPA14
M95010	SOIC8	8	SO150-16P
M95010-W	DIP8	8	NONE
M95010-W	In circuit0	8	E1121-ICPA14
M95010-W	SOIC8	8	SO150-16P
M95020	DIP8	8	NONE
M95020	In circuit0	8	E1121-ICPA14
M95020	SOIC8	8	SO150-16P
M95020-W	DIP8	8	NONE
M95020-W	In circuit0	8	E1121-ICPA14
M95020-W	SOIC8	8	SO150-16P
M95040	DIP8	8	NONE
M95040	In circuit0	8	E1121-ICPA14
M95040	SOIC8	8	SO150-16P
M95040-W	DIP8	8	NONE

M95040-W	In circuit0	8	E1121-ICPA14
M95040-W	SOIC8	8	SO150-16P
M95080	DIP8	8	NONE
M95080	In circuit0	8	E1121-ICPA14
M95080	SOIC8	8	SO150-16P
M95080-S	DIP8	8	NONE
M95080-S	In circuit0	8	E1121-ICPA14
M95080-S	SOIC8	8	SO150-16P
M95080-W	DIP8	8	NONE
M95080-W	In circuit0	8	E1121-ICPA14
M95080-W	SOIC8	8	SO150-16P
M95128	DIP8	8	NONE
M95128	In circuit0	8	E1121-ICPA14
M95128	SOIC8	8	SO150-16P
M95128-S	DIP8	8	NONE
M95128-W	DIP8	8	NONE
M95128-W	In circuit0	8	E1121-ICPA14
M95128-W	SOIC8	8	SO150-16P
M95160	DIP8	8	NONE
M95160	In circuit0	8	E1121-ICPA14
M95160	SOIC8	8	SO150-16P
M95160-W	DIP8	8	NONE
M95160-W	In circuit0	8	E1121-ICPA14
M95160-W	SOIC8	8	SO150-16P
M95256	DIP8	8	NONE
M95256	In circuit0	8	E1121-ICPA14
M95256	SOIC8	8	SO200-20P
M95256-W	DIP8	8	NONE
M95256-W	In circuit0	8	E1121-ICPA14
M95256-W	SOIC8	8	SO200-20P
M95320	DIP8	8	NONE
M95320	In circuit0	8	E1121-ICPA14
M95320	SOIC8	8	SO150-16P
M95320-W	DIP8	8	NONE
M95320-W	In circuit0	8	E1121-ICPA14
M95320-W	SOIC8	8	SO150-16P
M95640	DIP8	8	NONE
M95640	In circuit0	8	E1121-ICPA14
M95640	SOIC8	8	SO150-16P
M95640-W	DIP8	8	NONE
M95640-W	In circuit0	8	E1121-ICPA14
M95640-W	SOIC8	8	SO150-16P
ST24C01	DIP8	8	NONE
ST24C01	In circuit0	8	E1121-ICPA14
ST24C01	SOIC8	8	SO150-16P
ST24C01-W	DIP8	8	NONE
ST24C01-W	SOIC8	8	SO150-16P
ST24C02	DIP8	8	NONE
ST24C02	In circuit0	8	E1121-ICPA14
ST24C02	SOIC8	8	SO150-16P
ST24C02A	DIP8	8	NONE
ST24C02A	In circuit0	8	E1121-ICPA14
ST24C02A	SOIC8	8	SO150-16P
ST24C02-W	DIP8	8	NONE
ST24C02-W	SOIC8	8	SO150-16P
ST24C04	DIP8	8	NONE
ST24C04	In circuit0	8	E1121-ICPA14
ST24C04	SOIC8	8	SO150-16P
ST24C04-W	DIP8	8	NONE
ST24C04-W	SOIC8	8	SO150-16P
ST24C08	DIP8	8	NONE
ST24C08	In circuit0	8	E1121-ICPA14

ST24C08	SOIC8	8	SO150-16P
ST24C08-W	DIP8	8	NONE
ST24C08-W	SOIC8	8	SO150-16P
ST24C128	DIP8	8	NONE
ST24C128	In circuit0	8	E1121-ICPA14
ST24C128	SOIC8	8	SO150-16P
ST24C128-W	DIP8	8	NONE
ST24C128-W	SOIC8	8	SO150-16P
ST24C16	DIP8	8	NONE
ST24C16	In circuit0	8	E1121-ICPA14
ST24C16	SOIC8	8	SO150-16P
ST24C16-W	DIP8	8	NONE
ST24C16-W	SOIC8	8	SO150-16P
ST24C256	DIP8	8	NONE
ST24C256	In circuit0	8	E1121-ICPA14
ST24C256	SOIC8	8	SO150-16P
ST24C256-W	DIP8	8	NONE
ST24C256-W	SOIC8	8	SO150-16P
ST24C32	DIP8	8	NONE
ST24C32	In circuit0	8	E1121-ICPA14
ST24C32	SOIC8	8	SO150-16P
ST24C32-W	DIP8	8	NONE
ST24C32-W	SOIC8	8	SO150-16P
ST24C512	DIP8	8	NONE
ST24C512	In circuit0	8	E1121-ICPA14
ST24C512	SOIC8	8	SO200-20P
ST24C512-S	DIP8	8	NONE
ST24C512-S	SOIC8	8	SO200-20P
ST24C512-W	DIP8	8	NONE
ST24C512-W	SOIC8	8	SO200-20P
ST24C64	DIP8	8	NONE
ST24C64	In circuit0	8	E1121-ICPA14
ST24C64	SOIC8	8	SO150-16P
ST24C64-W	DIP8	8	NONE
ST24C64-W	SOIC8	8	SO150-16P
ST9306	DIP8	16	NONE
ST9306	DIP8	8	NONE
ST9306	SOIC8	16	SO150-16P
ST9306	SOIC8	8	SO150-16P
ST9346	DIP8	16	NONE
ST9346	DIP8	8	NONE
ST9346	SOIC8	16	SO150-16P
ST9346	SOIC8	8	SO150-16P
ST93C06	DIP8	16	NONE
ST93C06	DIP8	8	NONE
ST93C06	SOIC8	16	SO150-16P
ST93C06	SOIC8	8	SO150-16P
ST93C06-R	DIP8	16	NONE
ST93C06-R	DIP8	8	NONE
ST93C06-R	SOIC8	16	SO150-16P
ST93C06-R	SOIC8	8	SO150-16P
ST93C06-W	DIP8	16	NONE
ST93C06-W	DIP8	8	NONE
ST93C06-W	SOIC8	16	SO150-16P
ST93C06-W	SOIC8	8	SO150-16P
ST93C46	DIP8	16	NONE
ST93C46	DIP8	8	NONE
ST93C46	SOIC8	16	SO150-16P
ST93C46	SOIC8	8	SO150-16P
ST93C46A	DIP8	16	NONE
ST93C46A	DIP8	8	NONE
ST93C46A	SOIC8	16	SO150-16P

ST93C46A	SOIC8	8	SO150-16P
ST93C46C	DIP8	16	NONE
ST93C46C	DIP8	8	NONE
ST93C46C	SOIC8	16	SO150-16P
ST93C46C	SOIC8	8	SO150-16P
ST93C46-R	DIP8	16	NONE
ST93C46-R	DIP8	8	NONE
ST93C46-R	SOIC8	16	SO150-16P
ST93C46-R	SOIC8	8	SO150-16P
ST93C46T	DIP8	16	NONE
ST93C46T	DIP8	8	NONE
ST93C46T	SOIC8	16	SO150-16P
ST93C46T	SOIC8	8	SO150-16P
ST93C46-W	DIP8	16	NONE
ST93C46-W	DIP8	8	NONE
ST93C46-W	SOIC8	16	SO150-16P
ST93C46-W	SOIC8	8	SO150-16P
ST93C56	DIP8	16	NONE
ST93C56	DIP8	8	NONE
ST93C56	SOIC8	16	SO150-16P
ST93C56	SOIC8	8	SO150-16P
ST93C56B	DIP8	16	NONE
ST93C56B	DIP8	8	NONE
ST93C56B	SOIC8	16	SO150-16P
ST93C56B	SOIC8	8	SO150-16P
ST93C56C	DIP8	16	NONE
ST93C56C	DIP8	8	NONE
ST93C56C	SOIC8	16	SO150-16P
ST93C56C	SOIC8	8	SO150-16P
ST93C56-R	DIP8	16	NONE
ST93C56-R	DIP8	8	NONE
ST93C56-R	SOIC8	16	SO150-16P
ST93C56-R	SOIC8	8	SO150-16P
ST93C56-W	DIP8	16	NONE
ST93C56-W	DIP8	8	NONE
ST93C56-W	SOIC8	16	SO150-16P
ST93C56-W	SOIC8	8	SO150-16P
ST93C66	DIP8	16	NONE
ST93C66	DIP8	8	NONE
ST93C66	SOIC8	16	SO150-16P
ST93C66	SOIC8	8	SO150-16P
ST93C66-R	DIP8	16	NONE
ST93C66-R	DIP8	8	NONE
ST93C66-R	SOIC8	16	SO150-16P
ST93C66-R	SOIC8	8	SO150-16P
ST93C66-W	DIP8	16	NONE
ST93C66-W	DIP8	8	NONE
ST93C66-W	SOIC8	16	SO150-16P
ST93C66-W	SOIC8	8	SO150-16P
ST93C76	DIP8	16	NONE
ST93C76	DIP8	8	NONE
ST93C76	SOIC8	16	SO150-16P
ST93C76	SOIC8	8	SO150-16P
ST93C76-R	DIP8	16	NONE
ST93C76-R	DIP8	8	NONE
ST93C76-R	SOIC8	16	SO150-16P
ST93C76-R	SOIC8	8	SO150-16P
ST93C76-W	DIP8	16	NONE
ST93C76-W	DIP8	8	NONE
ST93C76-W	SOIC8	16	SO150-16P
ST93C76-W	SOIC8	8	SO150-16P
ST93C86	DIP8	16	NONE

ST93C86	DIP8	8	NONE
ST93C86	SOIC8	16	SO150-16P
ST93C86	SOIC8	8	SO150-16P
ST93C86-R	DIP8	16	NONE
ST93C86-R	DIP8	8	NONE
ST93C86-R	SOIC8	16	SO150-16P
ST93C86-R	SOIC8	8	SO150-16P
ST93C86-W	DIP8	16	NONE
ST93C86-W	DIP8	8	NONE
ST93C86-W	SOIC8	16	SO150-16P
ST93C86-W	SOIC8	8	SO150-16P
ST93S46	DIP8	16	NONE
ST93S46	SOIC8	16	SO150-16P
ST93S46-W	DIP8	16	NONE
ST93S46-W	SOIC8	16	SO150-16P
ST93S56	DIP8	16	NONE
ST93S56	SOIC8	16	SO150-16P
ST93S56-W	DIP8	16	NONE
ST93S56-W	SOIC8	16	SO150-16P
ST93S66	DIP8	16	NONE
ST93S66	SOIC8	16	SO150-16P
ST93S66-W	DIP8	16	NONE
ST93S66-W	SOIC8	16	SO150-16P
ST95P04	DIP8	8	NONE
ST95P04	In circuit0	8	E1121-ICPA14
ST95P04	SOIC8	8	SO150-16P
ST95P08	DIP8	8	NONE
ST95P08	In circuit0	8	E1121-ICPA14
ST95P08	SOIC8	8	SO150-16P
TS28C16A	DIP24	8	NONE
TS28C17A	DIP28	8	NONE
TS28C64	DIP28	8	NONE
M27128A	DIP28	8	NONE
M27128A	PLCC32	8	PD28
M27256	DIP28	8	NONE
M27256	PLCC32	8	PD28
M2732A	DIP24	8	NONE
M27512	DIP28	8	NONE
M27512	PLCC32	8	PD28
M2764A	DIP28	8	NONE
M2764A	PLCC32	8	PD28
M27C1000	DIP32	8	NONE
M27C1001	DIP32	8	NONE
M27C1001	PLCC32	8	E1121-PLCC32
M27C1024	DIP40	16	NONE
M27C1024	PLCC44	16	PD44
M27C128	DIP28	8	NONE
M27C128	PLCC32	8	PD28
M27C2000	DIP32	8	NONE
M27C2001	DIP32	8	NONE
M27C2001	PLCC32	8	E1121-PLCC32
M27C202	DIP40	16	NONE
M27C202	PLCC44	16	PD44
M27C256	DIP28	8	NONE
M27C256	PLCC32	8	PD28
M27C256B	DIP28	8	NONE
M27C256B	PLCC32	8	PD28
M27C4001	DIP32	8	NONE
M27C4002	DIP40	16	NONE
M27C4002	PLCC44	16	PD44
M27C512	DIP28	8	NONE
M27C512	PLCC32	8	PD28

M27C512	PLCC32	8	PD28
M27C516	DIP40	16	NONE
M27C516	PLCC44	16	PD44
M27C64	DIP28	8	NONE
M27C64	PLCC32	8	PD28
M27C801	DIP32	8	NONE
M27C801	PLCC32	8	E1121-PLCC32
M27V101	DIP32	8	NONE
M27V101	PLCC32	8	E1121-PLCC32
M27V201	DIP32	8	NONE
M27V201	PLCC32	8	E1121-PLCC32
M27V401	DIP32	8	NONE
M27V512	DIP28	8	NONE
M27V801	DIP32	8	NONE
M27V801	PLCC32	8	E1121-PLCC32
M27W102	DIP40	16	NONE
M27W102	PLCC44	16	PD44
M27W402	DIP40	16	NONE
M27W402	PLCC44	16	PD44
M87C257	DIP28	8	NONE
M28F101	DIP32	8	NONE
M28F201	DIP32	8	NONE
M28F256	DIP32	8	NONE
M28F256A	DIP32	8	NONE
M28F512	DIP32	8	NONE
M28F512A	DIP32	8	NONE
M29DW323DB	TSOP48	16	E11-TSOP48
M29DW323DB	TSOP48	8	E11-TSOP48
M29DW323DT	TSOP48	16	E11-TSOP48
M29DW323DT	TSOP48	8	E11-TSOP48
M29F002BB	DIP32	8	NONE
M29F002BB	PLCC32	8	E1121-PLCC32
M29F002BB	TSOP32	8	TS32
M29F002BT	DIP32	8	NONE
M29F002BT	PLCC32	8	E1121-PLCC32
M29F002BT	TSOP32	8	TS32
M29F010B	DIP32	8	NONE
M29F010B	PLCC32	8	E1121-PLCC32
M29F010B	TSOP32	8	TS32
M29F040B	DIP32	8	NONE
M29F040B	PLCC32	8	E1121-PLCC32
M29F040B	TSOP32	8	TS32
M29F200B	PSOP44	16	E11-PSOP44-29
M29F200B	PSOP44	8	E11-PSOP44-29
M29F200B	TSOP48	16	E11-TSOP48
M29F200B	TSOP48	8	E11-TSOP48
M29F200BB	PSOP44	16	E11-PSOP44-29
M29F200BB	PSOP44	8	E11-PSOP44-29
M29F200BB	TSOP48	16	E11-TSOP48
M29F200BB	TSOP48	8	E11-TSOP48
M29F200BT	PSOP44	16	E11-PSOP44-29
M29F200BT	PSOP44	8	E11-PSOP44-29
M29F200BT	TSOP48	16	E11-TSOP48
M29F200BT	TSOP48	8	E11-TSOP48
M29F200T	PSOP44	16	E11-PSOP44-29
M29F200T	PSOP44	8	E11-PSOP44-29
M29F200T	TSOP48	16	E11-TSOP48
M29F200T	TSOP48	8	E11-TSOP48
M29F400BB	PSOP44	16	E11-PSOP44-29
M29F400BB	PSOP44	8	E11-PSOP44-29
M29F400BB	TSOP48	16	E11-TSOP48
M29F400BB	TSOP48	8	E11-TSOP48

M29F400BT	PSOP44	16	E11-PSOP44-29
M29F400BT	PSOP44	8	E11-PSOP44-29
M29F400BT	TSOP48	16	E11-TSOP48
M29F400BT	TSOP48	8	E11-TSOP48
M29F800B	PSOP44	16	E11-PSOP44-29
M29F800B	PSOP44	8	E11-PSOP44-29
M29F800B	TSOP48	16	E11-TSOP48
M29F800B	TSOP48	8	E11-TSOP48
M29F800T	PSOP44	16	E11-PSOP44-29
M29F800T	PSOP44	8	E11-PSOP44-29
M29F800T	TSOP48	16	E11-TSOP48
M29F800T	TSOP48	8	E11-TSOP48
M29W010B	DIP32	8	NONE
M29W010B	PLCC32	8	E1121-PLCC32
M29W010B	TSOP32	8	TS32
M29W040B	PLCC32	8	E1121-PLCC32
M29W040B	TSOP32	8	TS32
M29W160DB	TSOP48	16	E11-TSOP48
M29W160DB	TSOP48	8	E11-TSOP48
M29W160DT	TSOP48	16	E11-TSOP48
M29W160DT	TSOP48	8	E11-TSOP48
M29W160EB	TSOP48	16	E11-TSOP48
M29W160EB	TSOP48	8	E11-TSOP48
M29W160ET	TSOP48	16	E11-TSOP48
M29W160ET	TSOP48	8	E11-TSOP48
M29W200B	PSOP44	16	E11-PSOP44-29
M29W200B	PSOP44	8	E11-PSOP44-29
M29W200B	TSOP48	16	E11-TSOP48
M29W200B	TSOP48	8	E11-TSOP48
M29W200BB	PSOP44	16	E11-PSOP44-29
M29W200BB	PSOP44	8	E11-PSOP44-29
M29W200BB	TSOP48	16	E11-TSOP48
M29W200BB	TSOP48	8	E11-TSOP48
M29W200BT	PSOP44	16	E11-PSOP44-29
M29W200BT	PSOP44	8	E11-PSOP44-29
M29W200BT	TSOP48	16	E11-TSOP48
M29W200BT	TSOP48	8	E11-TSOP48
M29W200T	PSOP44	16	E11-PSOP44-29
M29W200T	PSOP44	8	E11-PSOP44-29
M29W200T	TSOP48	16	E11-TSOP48
M29W200T	TSOP48	8	E11-TSOP48
M29W320DB	TSOP48	16	E11-TSOP48
M29W320DB	TSOP48	8	E11-TSOP48
M29W320DT	TSOP48	16	E11-TSOP48
M29W320DT	TSOP48	8	E11-TSOP48
M29W320EB	TSOP48	16	E11-TSOP48
M29W320EB	TSOP48	8	E11-TSOP48
M29W320ET	TSOP48	16	E11-TSOP48
M29W320ET	TSOP48	8	E11-TSOP48
M29W400B	PSOP44	16	E11-PSOP44-29
M29W400B	PSOP44	8	E11-PSOP44-29
M29W400B	TSOP48	16	E11-TSOP48
M29W400B	TSOP48	8	E11-TSOP48
M29W400BB	PSOP44	16	E11-PSOP44-29
M29W400BB	PSOP44	8	E11-PSOP44-29
M29W400BB	TSOP48	16	E11-TSOP48
M29W400BB	TSOP48	8	E11-TSOP48
M29W400BT	PSOP44	16	E11-PSOP44-29
M29W400BT	PSOP44	8	E11-PSOP44-29
M29W400BT	TSOP48	16	E11-TSOP48
M29W400BT	TSOP48	8	E11-TSOP48
M29W400DB	TSOP48	16	E11-TSOP48

M29W400DB	TSOP48	8	E11-TSOP48
M29W400DT	TSOP48	16	E11-TSOP48
M29W400DT	TSOP48	8	E11-TSOP48
M29W400T	PSOP44	16	E11-PSOP44-29
M29W400T	PSOP44	8	E11-PSOP44-29
M29W400T	TSOP48	16	E11-TSOP48
M29W400T	TSOP48	8	E11-TSOP48
M29W640DB	TSOP48	16	E11-TSOP48
M29W640DB	TSOP48	8	E11-TSOP48
M29W640DT	TSOP48	16	E11-TSOP48
M29W640DT	TSOP48	8	E11-TSOP48
M29W800B	PSOP44	16	E11-PSOP44-29
M29W800B	PSOP44	8	E11-PSOP44-29
M29W800B	TSOP48	16	E11-TSOP48
M29W800B	TSOP48	8	E11-TSOP48
M29W800DB	PSOP44	16	E11-PSOP44-29
M29W800DB	PSOP44	8	E11-PSOP44-29
M29W800DB	TSOP48	16	E11-TSOP48
M29W800DB	TSOP48	8	E11-TSOP48
M29W800DT	PSOP44	16	E11-PSOP44-29
M29W800DT	PSOP44	8	E11-PSOP44-29
M29W800DT	TSOP48	16	E11-TSOP48
M29W800DT	TSOP48	8	E11-TSOP48
M29W800T	PSOP44	16	E11-PSOP44-29
M29W800T	PSOP44	8	E11-PSOP44-29
M29W800T	TSOP48	16	E11-TSOP48
M29W800T	TSOP48	8	E11-TSOP48
uPSD3212A	In circuit0	8	E1121-ICPA14
uPSD3212A	TQFP52	8	E1121-TQFP52
uPSD3212A	TQFP80	8	E1121-TQFP80
uPSD3212C	In circuit0	8	E1121-ICPA14
uPSD3212C	TQFP52	8	E1121-TQFP52
uPSD3212C	TQFP80	8	E1121-TQFP80
uPSD3212CV	In circuit0	8	E1121-ICPA14
uPSD3212CV	TQFP52	8	E1121-TQFP52
uPSD3212CV	TQFP80	8	E1121-TQFP80
uPSD3233B	In circuit0	8	E1121-ICPA14
uPSD3233B	TQFP52	8	E1121-TQFP52
uPSD3233B	TQFP80	8	E1121-TQFP80
uPSD3233BV	In circuit0	8	E1121-ICPA14
uPSD3233BV	TQFP52	8	E1121-TQFP52
uPSD3233BV	TQFP80	8	E1121-TQFP80
uPSD3234A	In circuit0	8	E1121-ICPA14
uPSD3234A	TQFP52	8	E1121-TQFP52
uPSD3234A	TQFP80	8	E1121-TQFP80
uPSD3234BV	In circuit0	8	E1121-ICPA14
uPSD3234BV	TQFP80	8	E1121-TQFP80
uPSD3251F	In circuit0	8	E1121-ICPA14
uPSD3251F	TQFP52	8	E1121-TQFP52
uPSD3253B	In circuit0	8	E1121-ICPA14
uPSD3253B	TQFP52	8	E1121-TQFP52
uPSD3253B	TQFP80	8	E1121-TQFP80
uPSD3253BV	In circuit0	8	E1121-ICPA14
uPSD3253BV	TQFP52	8	E1121-TQFP52
uPSD3253BV	TQFP80	8	E1121-TQFP80
uPSD3254A	In circuit0	8	E1121-ICPA14
uPSD3254A	TQFP52	8	E1121-TQFP52
uPSD3254A	TQFP80	8	E1121-TQFP80
uPSD3254BV	In circuit0	8	E1121-ICPA14
uPSD3254BV	TQFP80	8	E1121-TQFP80
uPSD3312D	In circuit0	8	E1121-ICPA14
uPSD3312D	TQFP52	8	E1121-TQFP52



uPSD3312DV	In circuit0	8	E1121-ICPA14
uPSD3312DV	TQFP52	8	E1121-TQFP52
uPSD3333D	In circuit0	8	E1121-ICPA14
uPSD3333D	TQFP52	8	E1121-TQFP52
uPSD3333D	TQFP80	8	E1121-TQFP80
uPSD3333DV	In circuit0	8	E1121-ICPA14
uPSD3333DV	TQFP52	8	E1121-TQFP52
uPSD3333DV	TQFP80	8	E1121-TQFP80
uPSD3334D	In circuit0	8	E1121-ICPA14
uPSD3334D	TQFP80	8	E1121-TQFP80
uPSD3334DV	In circuit0	8	E1121-ICPA14
uPSD3334DV	TQFP80	8	E1121-TQFP80
uPSD3354D	In circuit0	8	E1121-ICPA14
uPSD3354D	TQFP52	8	E1121-TQFP52
uPSD3354D	TQFP80	8	E1121-TQFP80
uPSD3354DV	In circuit0	8	E1121-ICPA14
uPSD3354DV	TQFP52	8	E1121-TQFP52
uPSD3354DV	TQFP80	8	E1121-TQFP80
uPSD3422E	In circuit0	8	E1121-ICPA14
uPSD3422E	TQFP52	8	E1121-TQFP52
uPSD3422E	TQFP80	8	E1121-TQFP80
uPSD3422EV	In circuit0	8	E1121-ICPA14
uPSD3422EV	TQFP52	8	E1121-TQFP52
uPSD3422EV	TQFP80	8	E1121-TQFP80
uPSD3433E	In circuit0	8	E1121-ICPA14
uPSD3433E	TQFP52	8	E1121-TQFP52
uPSD3433E	TQFP80	8	E1121-TQFP80
uPSD3433EV	In circuit0	8	E1121-ICPA14
uPSD3433EV	TQFP52	8	E1121-TQFP52
uPSD3433EV	TQFP80	8	E1121-TQFP80
uPSD3434E	In circuit0	8	E1121-ICPA14
uPSD3434E	TQFP52	8	E1121-TQFP52
uPSD3434E	TQFP80	8	E1121-TQFP80
uPSD3434EV	In circuit0	8	E1121-ICPA14
uPSD3434EV	TQFP52	8	E1121-TQFP52
uPSD3434EV	TQFP80	8	E1121-TQFP80
M48T02	DIP24	8	NONE
M48T128V	DIP32	8	NONE
M48T128Y	DIP32	8	NONE
M48T58	DIP28	8	NONE
M48T58Y	DIP28	8	NONE
M48T59	DIP28	8	NONE
M48T59V	DIP28	8	NONE
M48T59Y	DIP28	8	NONE
M48Z02	DIP24	8	NONE
M48Z08	DIP28	8	NONE
M48Z12	DIP24	8	NONE
M48Z128	DIP32	8	NONE
M48Z128V	DIP32	8	NONE
M48Z128Y	DIP32	8	NONE
M48Z18	DIP28	8	NONE
M48Z35AV	DIP28	8	NONE
M48Z35AY	DIP28	8	NONE
M48Z58	DIP28	8	NONE
M48Z58Y	DIP28	8	NONE
GAL16V8	DIP20	1	NONE
GAL16V8	PLCC20	1	PD20-121
GAL20V8	DIP24	1	NONE
GAL20V8	PLCC28	1	PD22V
GAL22V10	DIP24	1	NONE
GAL22V10	PLCC28	1	PD22V
M25P05	In circuit0	8	E1121-ICPA14

M25P05	SOIC8	8	SO150-16P
M25P05-A	In circuit0	8	E1121-ICPA14
M25P05-A	SOIC8	8	SO150-16P
M25P10	DIP8	8	NONE
M25P10	In circuit0	8	E1121-ICPA14
M25P10	SOIC8	8	SO150-16P
M25P10-A	In circuit0	8	E1121-ICPA14
M25P10-A	SOIC8	8	SO150-16P
M25P16	In circuit0	8	E1121-ICPA14
M25P20	DIP8	8	NONE
M25P20	In circuit0	8	E1121-ICPA14
M25P20	SOIC8	8	SO150-16P
M25P32	In circuit0	8	E1121-ICPA14
M25P40	In circuit0	8	E1121-ICPA14
M25P40	SOIC8	8	SO150-16P
M25P80	In circuit0	8	E1121-ICPA14
M25P80	SOIC8	8	SO200-20P
M25PE40	In circuit0	8	E1121-ICPA14
M25PE40	SOIC8	8	SO150-16P
M25PE80	In circuit0	8	E1121-ICPA14
M25PE80	SOIC8	8	SO200-20P
M45PE40	In circuit0	8	E1121-ICPA14
M45PE80	In circuit0	8	E1121-ICPA14

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## Temic

Device	Package	Data Width	Adapter
AT89C51ED2	DIP40	8	NONE
AT89C51ED2	PLCC44	8	PD44
AT89C51ED2	TQFP44	8	TQ44-51
AT89C51B2	DIP40	8	NONE
AT89C51B2	PLCC44	8	PD44
AT89C51B2	TQFP44	8	TQ44-51
AT89C51C2	DIP40	8	NONE
AT89C51C2	PLCC44	8	PD44
AT89C51C2	TQFP44	8	TQ44-51
AT89C51D2	DIP40	8	NONE
AT89C51D2	PLCC44	8	PD44
AT89C51D2	TQFP44	8	TQ44-51
AT89C51RB2	DIP40	8	NONE
AT89C51RB2	PLCC44	8	PD44
AT89C51RB2	TQFP44	8	TQ44-51
AT89C51RC2	DIP40	8	NONE
AT89C51RC2	PLCC44	8	PD44
AT89C51RC2	TQFP44	8	TQ44-51
AT89C51RD2	DIP40	8	NONE
AT89C51RD2	PLCC44	8	PD44
AT89C51RD2	TQFP44	8	TQ44-51
T89C51RD2	DIP40	8	NONE
TSC87C251G1	DIP40	8	NONE

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## TI

Device	Package	Data Width	Adapter
TMS28C64	DIP28	8	NONE
TMS27128	DIP28	8	NONE
TMS2732A	DIP24	8	NONE
TMS2764	DIP28	8	NONE
TMS27C010	DIP32	8	NONE
TMS27C010A	DIP32	8	NONE
TMS27C040	DIP32	8	NONE
TMS27C128	DIP28	8	NONE

TMS27C210	DIP40	16	NONE
TMS27C210	PLCC44	16	PD44
TMS27C210A	DIP40	16	NONE
TMS27C210A	PLCC44	16	PD44
TMS27C240	DIP40	16	NONE
TMS27C240	PLCC44	16	PD44
TMS27C256	DIP28	8	NONE
TMS27C512	DIP28	8	NONE
TMS27P32A	DIP24	8	NONE
TMS27P64	DIP28	8	NONE
TMS27PC128	DIP28	8	NONE
TMS27PC256	DIP28	8	NONE
TMS27PC256	PLCC32	8	PD28
TMS27PC32	DIP24	8	NONE
TMS27PC512	DIP28	8	NONE
TMS27PC64	DIP28	8	NONE
28F010A	DIP32	8	NONE
28F010A	PLCC32	8	NONE
28F020A	DIP32	8	NONE
28F020A	PLCC32	8	NONE
28F256A	DIP32	8	NONE
28F256A	PLCC32	8	NONE
28F512A	DIP32	8	NONE
28F512A	PLCC32	8	NONE
TMS28F200A-B	PSOP44	8	E11-PSOP44-52
TMS28F200A-T	PSOP44	8	E11-PSOP44-52
TMS28F200BZ-B	PSOP44	8	E11-PSOP44-52
TMS28F200BZ-T	PSOP44	8	E11-PSOP44-52
TMS28F400BZ-B	PSOP44	8	E11-PSOP44-52
TMS28F400BZ-T	PSOP44	8	E11-PSOP44-52

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## TMC

Device	Package	Data Width	Adapter
24A01	DIP8	8	NONE
24A01	In circuit0	8	E1121-ICPA14
24A01	SOIC8	8	SO150-16P
24A02	DIP8	8	NONE
24A02	In circuit0	8	E1121-ICPA14
24A02	SOIC8	8	SO150-16P
24A04	DIP8	8	NONE
24A04	In circuit0	8	E1121-ICPA14
24A04	SOIC8	8	SO150-16P
24A08	DIP8	8	NONE
24A08	In circuit0	8	E1121-ICPA14
24A08	SOIC8	8	SO150-16P
24A16	DIP8	8	NONE
24A16	In circuit0	8	E1121-ICPA14
24A16	SOIC8	8	SO150-16P
93LC46	DIP8	16	NONE
93LC46	DIP8	8	NONE
93LC46	SOIC8	16	SO150-16P
93LC46	SOIC8	8	SO150-16P
93LC56	DIP8	16	NONE
93LC56	DIP8	8	NONE
93LC56	SOIC8	16	SO150-16P
93LC56	SOIC8	8	SO150-16P
93LC66	DIP8	16	NONE
93LC66	DIP8	8	NONE
93LC66	SOIC8	16	SO150-16P
93LC66	SOIC8	8	SO150-16P
93LC76	DIP8	16	NONE

93LC76	DIP8	8	NONE
93LC76	SOIC8	16	SO150-16P
93LC76	SOIC8	8	SO150-16P
93LC86	DIP8	16	NONE
93LC86	DIP8	8	NONE
93LC86	SOIC8	16	SO150-16P
93LC86	SOIC8	8	SO150-16P

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## Toshiba

Device	Package	Data Width	Adapter
TC571000	DIP32	8	NONE
TC571001	DIP32	8	NONE
TC571024D	DIP40	16	NONE
TC574096D	DIP40	16	NONE
TC574200D	DIP40	16	NONE
TC57512	DIP32	8	NONE
TC57H1024AD	DIP40	16	NONE
TC57H1025AD	DIP40	16	NONE

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## Turbo IC

Device	Package	Data Width	Adapter
TU24C01	DIP8	8	NONE
TU24C01	In circuit0	8	E1121-ICPA14
TU24C01	SOIC8	8	SO150-16P
TU24C02	DIP8	8	NONE
TU24C02	In circuit0	8	E1121-ICPA14
TU24C02	SOIC8	8	SO150-16P
TU24C04	DIP8	8	NONE
TU24C04	In circuit0	8	E1121-ICPA14
TU24C04	SOIC8	8	SO150-16P
TU24C08	DIP8	8	NONE
TU24C08	In circuit0	8	E1121-ICPA14
TU24C08	SOIC8	8	SO150-16P
TU24C128	DIP8	8	NONE
TU24C128	In circuit0	8	E1121-ICPA14
TU24C128	SOIC8	8	SO150-16P
TU24C16	DIP8	8	NONE
TU24C16	In circuit0	8	E1121-ICPA14
TU24C16	SOIC8	8	SO150-16P
TU24C256	DIP8	8	NONE
TU24C256	In circuit0	8	E1121-ICPA14
TU24C256	SOIC8	8	SO150-16P
TU24C32	DIP8	8	NONE
TU24C32	In circuit0	8	E1121-ICPA14
TU24C32	SOIC8	8	SO150-16P
TU24C64	DIP8	8	NONE
TU24C64	In circuit0	8	E1121-ICPA14
TU24C64	SOIC8	8	SO150-16P

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## UMC

Device	Package	Data Width	Adapter
TU24C01	DIP8	8	NONE
TU24C01	In circuit0	8	E1121-ICPA14
TU24C01	SOIC8	8	SO150-16P
TU24C02	DIP8	8	NONE
TU24C02	In circuit0	8	E1121-ICPA14
TU24C02	SOIC8	8	SO150-16P
TU24C04	DIP8	8	NONE
TU24C04	In circuit0	8	E1121-ICPA14

TU24C04	SOIC8	8	SO150-16P
TU24C08	DIP8	8	NONE
TU24C08	In circuit0	8	E1121-ICPA14
TU24C08	SOIC8	8	SO150-16P
TU24C128	DIP8	8	NONE
TU24C128	In circuit0	8	E1121-ICPA14
TU24C128	SOIC8	8	SO150-16P
TU24C16	DIP8	8	NONE
TU24C16	In circuit0	8	E1121-ICPA14
TU24C16	SOIC8	8	SO150-16P
TU24C256	DIP8	8	NONE
TU24C256	In circuit0	8	E1121-ICPA14
TU24C256	SOIC8	8	SO150-16P
TU24C32	DIP8	8	NONE
TU24C32	In circuit0	8	E1121-ICPA14
TU24C32	SOIC8	8	SO150-16P
TU24C64	DIP8	8	NONE
TU24C64	In circuit0	8	E1121-ICPA14
TU24C64	SOIC8	8	SO150-16P

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## WaferScale

Device	Package	Data Width	Adapter
57C256	DIP28	8	NONE
WS57C49C	DIP24	8	NONE

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## Winbond

Device	Package	Data Width	Adapter
W27C01	DIP32	8	NONE
W27C010	DIP32	8	NONE
W27C02	DIP32	8	NONE
W27C020	DIP32	8	NONE
W27C512	DIP32	8	NONE
W27E01	DIP32	8	NONE
W27E010	DIP32	8	NONE
W27E02	DIP32	8	NONE
W27E020	DIP32	8	NONE
W27E040	DIP32	8	NONE
W27E257	DIP28	8	NONE
W27E512	DIP28	8	NONE
W27E512	PLCC32	8	PD28
W27L01	DIP32	8	NONE
W27L010	DIP32	8	NONE
W27L02	DIP32	8	NONE
W27L020	DIP32	8	NONE
W29C020	DIP32	8	NONE
W29C040	DIP32	8	NONE
W29EE011	DIP32	8	NONE
W29EE011	PLCC32	8	E1121-PLCC32
W29EE021	DIP32	8	NONE
W29EE021	PLCC32	8	E1121-PLCC32
W29EE512	DIP32	8	NONE
W29EE512	PLCC32	8	E1121-PLCC32
W39L020	PLCC32	8	E1121-PLCC32
W39L020	TSOP32	8	TS32
W49F002U	DIP32	8	NONE
W49F002U	PLCC32	8	E1121-PLCC32
W49F020	DIP32	8	NONE
W49F020	PLCC32	8	E1121-PLCC32
W49F020	TSOP32	8	TS32
W77E532	DIP40	8	NONE

W77E58	DIP40	8	NONE
W77LE532	DIP40	8	NONE
W77LE58	DIP40	8	NONE
W78E365	DIP40	8	NONE
W78E51	DIP40	8	NONE
W78E512	DIP40	8	NONE
W78E516	DIP40	8	NONE
W78E52	DIP40	8	NONE
W78E54	DIP40	8	NONE
W78E58	DIP40	8	NONE
W78E58B	DIP40	8	NONE
W78E62	PLCC44	8	PD44
W78E65	DIP40	8	NONE
W78LE52	DIP40	8	NONE
W78LE58	DIP40	8	NONE
W78LE812	DIP40	8	NONE

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**Xicor**

Device	Package	Data Width	Adapter
X2400	DIP8	8	NONE
X2400	In circuit0	8	E1121-ICPA14
X2400	SOIC8	8	SO150-16P
X24001	DIP8	8	NONE
X24001	SOIC8	8	SO150-16P
X2402	DIP8	8	NONE
X2402	In circuit0	8	E1121-ICPA14
X2402	SOIC8	8	SO150-16P
X2404	DIP8	8	NONE
X2404	In circuit0	8	E1121-ICPA14
X2404	SOIC8	8	SO150-16P
X2408	DIP8	8	NONE
X2408	In circuit0	8	E1121-ICPA14
X2408	SOIC8	8	SO150-16P
X24128	DIP8	8	NONE
X24128	In circuit0	8	E1121-ICPA14
X24128	SOIC8	8	SO150-16P
X2416	DIP8	8	NONE
X2416	In circuit0	8	E1121-ICPA14
X2416	SOIC8	8	SO150-16P
X24164	DIP8	8	NONE
X24164	In circuit0	8	E1121-ICPA14
X24164	SOIC8	8	SO150-16P
X24256	DIP8	8	NONE
X24256	In circuit0	8	E1121-ICPA14
X24256	SOIC8	8	SO150-16P
X24645	DIP8	8	NONE
X24645	SOIC8	8	SO150-16P
X24C00	DIP8	8	NONE
X24C00	SOIC8	8	SO150-16P
X24C01	DIP8	8	NONE
X24C01	In circuit0	8	E1121-ICPA14
X24C01	SOIC8	8	SO150-16P
X24C01A	DIP8	8	NONE
X24C01A	SOIC8	8	SO150-16P
X24C02	DIP8	8	NONE
X24C02	In circuit0	8	E1121-ICPA14
X24C02	SOIC8	8	SO150-16P
X24C04	DIP8	8	NONE
X24C04	In circuit0	8	E1121-ICPA14
X24C04	SOIC8	8	SO150-16P
X24C08	DIP8	8	NONE

X24C08	In circuit0	8	E1121-ICPA14
X24C08	SOIC8	8	SO150-16P
X24C16	DIP8	8	NONE
X24C16	In circuit0	8	E1121-ICPA14
X24C16	SOIC8	8	SO150-16P
X25020	DIP8	8	NONE
X25020	In circuit0	8	E1121-ICPA14
X25020	SOIC8	8	SO150-16P
X25040	DIP8	8	NONE
X25040	In circuit0	8	E1121-ICPA14
X25040	SOIC8	8	SO150-16P
X25043	DIP8	8	NONE
X25043	In circuit0	8	E1121-ICPA14
X25043	SOIC8	8	SO150-16P
X25045	DIP8	8	NONE
X25045	In circuit0	8	E1121-ICPA14
X25045	SOIC8	8	SO150-16P
X25057	DIP8	8	NONE
X25057	In circuit0	8	E1121-ICPA14
X25057	SOIC8	8	SO150-16P
X25080	DIP8	8	NONE
X25080	In circuit0	8	E1121-ICPA14
X25080	SOIC8	8	SO150-16P
X25128	DIP8	8	NONE
X25128	In circuit0	8	E1121-ICPA14
X25128	SOIC8	8	SO150-16P
X25160	DIP8	8	NONE
X25160	In circuit0	8	E1121-ICPA14
X25160	SOIC8	8	SO150-16P
X25163	DIP8	8	NONE
X25163	In circuit0	8	E1121-ICPA14
X25163	SOIC8	8	SO150-16P
X25165	DIP8	8	NONE
X25165	In circuit0	8	E1121-ICPA14
X25165	SOIC8	8	SO150-16P
X25256	DIP8	8	NONE
X25256	In circuit0	8	E1121-ICPA14
X25256	SOIC8	8	SO150-16P
X25320	DIP8	8	NONE
X25320	In circuit0	8	E1121-ICPA14
X25320	SOIC8	8	SO150-16P
X25323	DIP8	8	NONE
X25323	In circuit0	8	E1121-ICPA14
X25323	SOIC8	8	SO150-16P
X25325	DIP8	8	NONE
X25325	In circuit0	8	E1121-ICPA14
X25325	SOIC8	8	SO150-16P
X25330	DIP8	8	NONE
X25330	In circuit0	8	E1121-ICPA14
X25330	SOIC8	8	SO150-16P
X25640	DIP8	8	NONE
X25640	In circuit0	8	E1121-ICPA14
X25640	SOIC8	8	SO150-16P
X25642	DIP8	8	NONE
X25642	In circuit0	8	E1121-ICPA14
X25642	SOIC8	8	SO150-16P
X25643	DIP8	8	NONE
X25643	In circuit0	8	E1121-ICPA14
X25643	SOIC8	8	SO150-16P
X25645	DIP8	8	NONE
X25645	In circuit0	8	E1121-ICPA14
X25645	SOIC8	8	SO150-16P

X25C02	DIP8	8	NONE
X25C02	In circuit0	8	E1121-ICPA14
X25C02	SOIC8	8	SO150-16P
X2804A	DIP24	8	NONE
X2804C	DIP24	8	NONE
X2816	DIP24	8	NONE
X2816A	DIP24	8	NONE
X2816B	DIP24	8	NONE
X2816C	DIP24	8	NONE
X28256	DIP28	8	NONE
X2864	DIP28	8	NONE
X2864A	DIP28	8	NONE
X2864B	DIP28	8	NONE
X2864H	DIP28	8	NONE
X28C010	DIP32	8	NONE
X28C256	DIP28	8	NONE
X28C512	DIP32	8	NONE
X28C64	DIP28	8	NONE
X28HC16	DIP24	8	NONE
X28HC64	DIP28	8	NONE
X28LC512	DIP32	8	NONE
X28VC256	DIP28	8	NONE
X88C64	DIP24	8	NONE
X93C06	DIP8	16	NONE
X93C06	DIP8	8	NONE
X93C06	SOIC8	16	SO150-16P
X93C06	SOIC8	8	SO150-16P
X93C46	DIP8	16	NONE
X93C46	DIP8	8	NONE
X93C46	SOIC8	16	SO150-16P
X93C46	SOIC8	8	SO150-16P
X93C56	DIP8	16	NONE
X93C56	DIP8	8	NONE
X93C56	SOIC8	16	SO150-16P
X93C56	SOIC8	8	SO150-16P
X93C66	DIP8	16	NONE
X93C66	DIP8	8	NONE
X93C66	SOIC8	16	SO150-16P
X93C66	SOIC8	8	SO150-16P
X93C76	DIP8	16	NONE
X93C76	DIP8	8	NONE
X93C76	SOIC8	16	SO150-16P
X93C76	SOIC8	8	SO150-16P
X93C86	DIP8	16	NONE
X93C86	DIP8	8	NONE
X93C86	SOIC8	16	SO150-16P
X93C86	SOIC8	8	SO150-16P

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## Xilinx

Device	Package	Data Width	Adapter
XC1701	DIP8	8	NONE
XC1701L	DIP8	8	NONE
XC17128D	DIP8	8	NONE
XC17128E	DIP8	8	NONE
XC17128L	DIP8	8	NONE
XC17128X	DIP8	8	NONE
XC1718D	DIP8	8	NONE
XC1718L	DIP8	8	NONE
XC17256D	DIP8	8	NONE
XC17256E	DIP8	8	NONE
XC17256L	DIP8	8	NONE



XC17256X	DIP8	8	NONE
XC1736D	DIP8	8	NONE
XC1736E	DIP8	8	NONE
XC1736L	DIP8	8	NONE
XC1736X	DIP8	8	NONE
XC17512L	DIP8	8	NONE
XC1765D	DIP8	8	NONE
XC1765E	DIP8	8	NONE
XC1765L	DIP8	8	NONE
XC1765X	DIP8	8	NONE
XC17S05	DIP8	8	NONE
XC17S05L	DIP8	8	NONE
XC17S10	DIP8	8	NONE
XC17S100A	DIP8	8	NONE
XC17S100A	VOIC8	8	SO150-16P
XC17S100L	DIP8	8	NONE
XC17S10L	DIP8	8	NONE
XC17S150A	DIP8	8	NONE
XC17S150A	VOIC8	8	SO150-16P
XC17S150L	DIP8	8	NONE
XC17S15A	DIP8	8	NONE
XC17S15A	VOIC8	8	SO150-16P
XC17S20	DIP8	8	NONE
XC17S200A	DIP8	8	NONE
XC17S200A	VOIC8	8	SO150-16P
XC17S20L	DIP8	8	NONE
XC17S30	DIP8	8	NONE
XC17S30A	DIP8	8	NONE
XC17S30A	VOIC8	8	SO150-16P
XC17S30L	DIP8	8	NONE
XC17S40	DIP8	8	NONE
XC17S40L	DIP8	8	NONE
XC17S50A	DIP8	8	NONE
XC17S50A	VOIC8	8	SO150-16P
XC17S50L	DIP8	8	NONE
XC17V01	VOIC8	8	SO150-16P
XC18V01	In circuit0	8	E1121-ICPA14
XC18V02	In circuit0	8	E1121-ICPA14
XC18V04	In circuit0	8	E1121-ICPA14
XC18V256	In circuit0	8	E1121-ICPA14
XC18V512	In circuit0	8	E1121-ICPA14
XCF01S	In circuit0	8	E1121-ICPA14
XCF02S	In circuit0	8	E1121-ICPA14
XCF04S	In circuit0	8	E1121-ICPA14
XCR3032XL	In circuit0	1	E1121-ICPA14
XCR3128XL	In circuit0	1	E1121-ICPA14

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**YMC**

Device	Package	Data Width	Adapter
Y25F05	In circuit0	8	E1121-ICPA14
Y25F05	SOIC8	8	SO150-16P
Y25F10	In circuit0	8	E1121-ICPA14
Y25F10	SOIC8	8	SO150-16P

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**ZMD**

Device	Package	Data Width	Adapter
U63716	DIP24	8	NONE
U637256	DIP28	8	NONE
U63764	DIP28	8	NONE