

40M101

41M101

42M101

Device Support List

Version 16.0

Devices marked \* use old programming algorithms



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803 5544

# Device Support List for M101 Version 16.0

## AMD

Code	Device	Rev
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### EEPROM

9F58	2817A	1.0
9F5C	2864A	2.0
9F5D	2864B	1.0
9F7F	28C256	8.0

### EPROM

9F42	2716	2.0
9FC2	2716B	2.0
9F44	2732	2.0
9FC4	2732A	2.0
9FC3	2732B	2.0
9F4A	2764	1.0
9FCA	2764A	1.0
9FFA	2764AF	2.0
9FDA	27C64	6.0
9F4B	27128	1.0
9FCB	27128A	1.0
9FFB	27128AF	2.0
9FDB	27C128	8.1
9F4C	27256	4.3
9FFC	27256F	4.3
9FDC	27C256	11.0
9F4D	27512	1.0
9FFD	27512F	2.0
9FDD	27C512	4.3
9FB0	28F256	13.0
9FB1	28F512	13.0
9FB2	28F010	13.0
9FB4	29F010	11.0
9FB7	29F040	14.1
9FB3	28F020	13.0
9FE1	27C010	8.1
9FE3	27C100	6.0
9FE2	27C020	11.0
9FE4	27C040	12.0

### PROM

9FAC	27C49	3.0
9FAA	27C191	3.0

## ATMEL

Code	Device	Rev
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### EEPROM

B770	28C04	1.0
B771	28C04F	1.0
B774	28C16	1.0
B775	28C16F	1.0
B778	28C17	1.0
B779	28C17F	1.0

B77C	28C64	1.0
B77D	28C64F	1.0
B75C	28PC64	6.0
B75D	28C64B	15.0
B77F	28C256	8.0
B733	28HC191	3.0

### EPROM

B7DA	27HC64	2.0
B7AC	27HC641	2.0
B7DB	27C128	6.0
B74C	27256	1.0
B7DC	27C256	1.0
B7FC	27C256R	10.0
B7DD	27C512	1.0
B7FD	27C512R	5.0
B7CD	27C513	1.0
B7FE	27C513R	5.0
B7CF	27C515	1.0
B7CE	27C011	2.0
B7D0	27C012	2.0
B7E1	27C010	8.1
B7E2	27C020	8.0
B7E4	27C040	11.1
B7B6	29C256	13.0
B7B1	29C512	12.0
B7B2	29C010	9.0
B7F0	27C080	16.0

## AUSTEK

Code	Device	Rev
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### EPROM

00DA	27HC64	5.0
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## CATALYST

Code	Device	Rev
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### EEPROM

D774	28C16A	2.0
D778	28C17A	2.0
D77C	28C64A	2.0

### EPROM

D7FA	2764A	3.0
D7FB	27128A	3.0
D7FC	27256	3.0
D7DC	27HC256	5.0
D7FD	27512	3.0
D7E1	27010	5.0
D7B2	28F010	13.0

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### CYPRESS (42M101 ONLY)

Code	Device	Rev
<b>EPROM</b>		
2CFC	27C256	15.0
<b>PROM</b>		
2C62	7C282	3.0
2C63	7C292	11.1
2CAA	7C292A	3.0
2C4D	7C286	14.0

### EXEL

Code	Device	Rev
<b>EEPROM</b>		
0150	2804A	2.0
0152	2816A	1.0
0158	2817A	1.0
015C	2864A	3.0
017C	48C64	1.0
01BA	46C16	1.0
01AC	46HC64	3.0

### FUJITSU

Code	Device	Rev
<b>EEPROM</b>		
AF7C	28C64	1.0
<b>EPROM</b>		
AF42	2716	2.0
AF44	2732	2.0
AFC4	2732A	2.0
AF4A	2764	1.0
AFDA	27C64	1.0
AF4B	27128	1.0
AFDB	27C128	1.0
AF4C	27256	1.0
AFDC	27C256	1.0
AFD8	27C256A	1.0
AFDD	27C512	8.0
AFE3	27C1000	3.02
AFE1	27C1001	7.0
AFE5	27C4000	6.0
AFE4	27C4001	6.0

### HITACHI

Code	Device	Rev
<b>EEPROM</b>		
BF5A	58064	1.0
BF7C	58C65	1.0
BF7F	58C256P	8.0
BF77	58C1001	11.0

### EPROM

BF42	2716	2.0
BF43	2532	2.0
BF44	2732	2.0
BFC4	2732A	2.0
BF4A	2764	1.0
BFDA	27C64	1.0
BF4B	27128	1.0
BFCB	27128A	1.0
BF4C	27256	1.0
BFDC	27C256	1.0
BFFC	27C256H	5.0
BF4D	27512	1.0
BFE1	27C101	4.0
BFE3	27C301	4.0
BFE4	27C4001	9.0

### HYUNDAI

Code	Device	Rev
<b>EPROM</b>		
E7DA	27C64A	3.0

### ICT

Code	Device	Rev
<b>EPROM</b>		
OCBB	27CX321	8.2
OCBC	27CX641	7.0
OCDA	27C64A	1.0
OCFC	27CX256	8.0
OCE1	27CX010	8.0

### INTEL

Code	Device	Rev
<b>EEPROM</b>		
6F52	2816A	1.0
6F57	2816B	1.0
6F53	2817	1.0

& adaptor 100-6F53

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6F58	2817A	4.0	03E2	27C2000	12.0
6F5C	2864A	1.0	03E4	27C4000	12.0

### EPROM

6F42	2716	2.0
6F44	2732	2.0
6FC4	2732A	2.0
6F4A	2764	1.0
6FFA	27C64	6.0
6FFA	2764A	2.0
6FCA	2764A*	1.0
6FDA	27C64*	1.0
6FF9	87C64	2.0
6FEA	87C64*	1.0
6F4B	27128	1.0
6FFB	27128A	7.0
6FCB	27128A*	2.0
6FFB	27C128	2.0
6FDB	27C128*	1.0
6FFC	27256	4.3
6F4C	27256*	4.3
6FDC	27C256	4.3
6FEC	87C256	1.0
6FED	87C257	5.0
6FDE	68C257	6.0
6FB0	28F256A	13.0
6FB1	28F512	13.0
6FFD	27C512	6.0
6F4D	27512	6.0
6FFE	27513	2.0
6FCD	27513*	1.0
6FCE	27011	7.0
6FE1	27010	1.0
6EE1	27C010A	6.0
6FE3	27C100	6.0
6FB2	28F010	13.0
6FB3	28F020	13.0
6FE2	27C020	5.0
6FE4	27C040	5.0
6EB1	28F001B-B	8.1
6EB2	28F001B-T	8.1

### LATTICE

Code	Device	Rev
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### EEPROM

A75C	EE64K8	1.0
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### MACRONIX

Code	Device	Rev
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### EPROM

03FC	27C256	12.0
03FD	27C512	12.0
03E3	27C1001	12.0
03E1	27C1000	12.0

## MICROCHIP TECHNOLOGY

Code	Device	Rev
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### EEPROM

0270	28C04	2.0
0271	28C04F	2.0
0274	28C16	2.0
0275	28C16F	2.0
0278	28C17	2.0
0279	28C17F	2.0
0233	28HC191	3.0
027C	28C64	2.0
027D	28C64F	2.0
027C	28CP64	2.0
027F	28CP256	8.0

### EPROM

02DA	27C64	6.0
02AC	27HC641	2.0
02DB	27C128	6.0
024C	27256	1.0
02DC	27C256	6.0
02DD	27C512	6.0
02CD	27C513	2.0
02CF	27C515	2.0

## MITSUBISHI

Code	Device	Rev
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### EPROM

DF42	2716	2.0
DF44	2732	2.0
DFC4	2732A	2.0
DF4A	2764	1.0
DF4B	27128	1.0
DFDB	27C128	1.0
DF4C	27256	1.0
DFDC	27C256	2.0
DF4D	27512	1.0
DFDD	27C512A	5.0
DFE1	27C101	2.0
DFE3	27C100	3.02
DFE2	27C201	6.0
DFE4	27C401	8.0

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### MOTOROLA

Code	Device	Rev
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#### EEPROM

7F52	2816	1.0
7F53	2817	1.0

#### EPROM

7F42	2716	2.0
7F43	2532	2.0
7F44	2732	2.0
7F45	68764G	1.0

### NATIONAL SEMICONDUCTOR

Code	Device	Rev
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#### EEPROM

3F58	9817	1.0
3F7C	98C64	1.0

#### EPROM

3F42	2716	2.0
3FD2	27C16	2.0
3FD3	27C16B	2.0
3FD1	27C16H	6.0
3F44	2732	2.0
3FC4	2732A	2.0
3FD4	27C32	7.0
3FD6	27C32H	1.0
3FD5	27C32B	1.0
3F4A	2764	1.0
3FDA	27C64	4.3
3FFA	27C64B	3.0
3F4B	27128	1.0
3FDB	27CP128	1.0
3FFB	27C128B	7.0
3FDC	27C256	4.3
3FFC	27C256B	13.1
3FDD	27C512	1.0
3FFD	27C512A	7.0
3FE1	27C010	10.0
3FE2	27C020	11.0
3FE4	27C040	11.0

### NEC

Code	Device	Rev
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#### EEPROM

CF7C	28C64	11.0
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#### EPROM

CF42	2716	2.0
CF44	2732	2.0

CFC4	2732A	2.0
CF4A	2764	1.0
CFCA	2764A	2.0
CFDA	27C64	1.0
CF35	27HC65	10.0
CF4B	27128	1.0
CFCB	27128A	2.0
CF4C	27256	1.0
CFCC	27256A	6.0
CFDC	27C256	1.0
CFD8	27C256A	6.0
CFDD	27C512	1.0
CFE1	27C1001	1.0
CFE3	27C1000	3.02
CFE9	27C1001A	16.0
CFE2	27C2001	4.0
CFE4	27C4001	9.0
CFF0	27C8001	9.0

### OKI

Code	Device	Rev
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#### EEPROM

0852	2816A	1.0
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#### EPROM

2716	0842	2.0
2532	0843	2.0
2732	0844	2.0
2732A	08C4	2.0
2764	084A	1.0
2764A	08CA	6.0
27128	084B	1.0
27128A	08CB	6.0
27256	084C	2.0
27512	084D	6.0

### PHILIPS

Code	Device	Rev
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#### EEPROM

1FDA	27C64A	8.1
1FEA	87C64	1.0
1FBC	27HC641	7.0
1FDC	27C256	8.1
1FEC	87C256	2.0
1FDD	27C512	5.0
1FE1	27C010	16.0

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### ROCKWELL

Code	Device	Rev
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#### EEPROM

0652	2816A	1.0
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#### EPROM

06D4	87C32	1.0
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### SAMSUNG

Code	Device	Rev
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#### EEPROM

0952	2816A	1.0
095C	2864A	1.0

### SEEQ

Code	Device	Rev
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#### EEPROM

FF50	2804A	2.0
FF52	2816A	1.0
FF55	2816AH	1.0
FF58	2817A	1.0
FF59	2817AH	1.0
FF5B	2864	1.0
FF7C	28C64	6.0
FF7F	28C256	8.0
FFAE	48128	1.0
FFBA	36C16	1.0
FFBB	36C32	1.0
FF76	38C16	2.0
FF7A	38C32	2.0
FF54	52B13	1.0
FF56	52B13H	1.0
FF5A	52B33	1.0
FF5E	52B33H	1.0

#### EPROM

FF4A	2764	1.0
FF4B	27128	1.0
FF4C	27256	1.0
FFDC	27C256	1.0

### SHARP

Code	Device	Rev
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#### EPROM

FZE7	57623	5.0
F7DA	5764	2.0
F7AC	5749	2.0

F7E8	571267	5.0
F7DB	57128	2.0
F7E9	572545	5.0
F7DC	57256	2.0

### SMOS

Code	Device	Rev
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#### EPROM

0FDA	27C64	1.0
0F4B	27128	1.0
0FDC	27C256	1.0
0F5B	2864	1.0

### SGS/THOMPSON

Code	Device	Rev
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#### EPROM

8F42	2716	2.0
8F43	2532	2.0
8FC4	2732A	2.0
8F4A	2764	1.0
8FD2	C2716	2.0
8FD4	C2732	1.0
8FDA	27C64	1.0
8FDC	27C256	1.0
8FFC	27C256B	5.0
8FCA	2764A	1.0
8FCB	27128A	1.0
8FFB	27C128A	12.0
8F4C	27256	1.0
8FED	87C257	8.0
8F4D	27512	1.0
8FFD	27C512	6.0
8FE3	27C1000	5.0
8FE1	27C1001	5.0
8FE2	27C2001	8.0
8FE4	27C4001	8.0
8FF0	27C801	16.0
8FB1	28F512	13.0
8FB2	28F101	13.0
8FB3	28F201	13.0
8FAC	27HC641	8.0

### TEXAS INSTRUMENTS

Code	Device	Rev
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#### EPROM

4F42	2516	2.0
4F46	2516*	2.0
4FC1	2516A	2.0
4F63	27C292	6.0
4F43	2532	2.0
4F48	2532*	2.0

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4FC5	2532A	2.0
4F44	2732	2.0
4FD4	27C32	6.0
4FC4	2732A	2.0
4FC6	2732A*	2.0
4F47	2564	1.0
4F49	2564*	1.0
4F4A	2764	1.0
4F4E	2764*	1.0
4FDA	27C64*	1.0
4FFA	27C64	6.0
4F4B	27128	1.0
4F4F	27128*	1.0
4FCB	27128A	1.0
4FFB	27C128	4.3
4FDB	27C128*	1.0
4F4C	27256	4.3
4FFC	27C256	13.1
4FDC	27C256*	1.0
4FFD	27C512	8.0
4FDD	27C512*	1.0
4FE1	27C010	14.0
4EE1	27C010A	8.1
4FE2	27C020	14.0
4FE4	27C040	10.0

### TOSHIBA

<b>Code</b>	<b>Device</b>	<b>Rev</b>
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#### EPROM

EF42	2716	6.0
EF44	2732	2.0
EFC4	2732A	2.0
EF4A	2764	1.0
EFCA	2764A	1.0
EF4B	27128	1.0
EFCB	27128A	1.0
EF4C	27256	1.0
EFCC	27256A	1.0
EFFC	27256BD	4.3
EFDC	57256	1.0
efd8	57256A	1.0
EF4D	27512	1.0
EFFD	27512A	6.0
EFB6	58257A	7.0
EFE1	571000	4.3
EFE3	571001	4.0
EFE4	574000	5.0

### VITELEC

<b>Code</b>	<b>Device</b>	<b>Rev</b>
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#### EPROM

0DDC	27C256	1.0
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### VLSI

<b>Code</b>	<b>Device</b>	<b>Rev</b>
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#### EPROM

004DA	27C64	1.0
04DB	27C128	1.0
04DC	27C256	1.0
04DD	27C512	2.0

### WAFERSCALE

<b>Code</b>	<b>Device</b>	<b>Rev</b>
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#### EPROM

0BDA	57C64F	8.2
0BFA	27C64L	8.2
0BDB	57C128F	8.2
0BFB	27C128L	8.2
0BDC	57C256F	8.2
0BFC	27C256L	8.2
0BAB	57C43B	8.2
0BAA	57C191B	8.2
0BAF	57C49C	13.0
0BAC	57C49B	8.2
0BFC	27C256L	8.2
0BFD	27C512L	8.2
0BDD	27C512F	8.2
0BE1	27C010L	8.2
0BE2	27C020	8.2
0BE4	27C040	8.2

### XICOR

<b>Code</b>	<b>Device</b>	<b>Rev</b>
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#### EEPROM

0750	2804A	1.0
0752	2816A	1.0
0757	2816B	1.0
0774	28C16	1.0
075C	2864A	4.0
075D	2864B	4.0
075B	2864H	4.0
077C	28C64	4.0
075F	28256	8.0
075F	28256B	8.0
077F	28C256	8.0

