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39M101 Device Support

AMD Device	Code	Rev	27256	B74C	1.2
2716	9F42	1.2	27C256	B7DC	1.2
2716B	9FC2	12.3	27C256R	B7FC	10.0
2732	9F44	1.2	27C512	B7DD	1.2
2732A	9FC4	1.2	27C512R	B7FD	10.0
2732B	9FC3	1.2	27C513	B7CD	1.2
27C51	9F29	6.0	27C020	B7E2	14.0
2764	9F4A	1.2	27C040	B7E4	14.0
2764A	9FCA	1.2	28C04	B770	2.0
2764AF	9FFA	10.1	28C04F	B771	2.0
27C64	9FDA	10.0	28C16	B774	2.0
27128	9F4B	1.2	28C16F	B775	2.0
27128A	9FCB	1.2	27C17	B778	2.0
27128AF	9FFB	10.1	C17F	B779	2.0
27256	9F4C	1.2	28C64	B77C	2.0
27256F	9FFC	4.0	28C64F	B77D	2.0
27C256	9FDC	16.0	28PC64	B77C	2.0
27512	9F4D	1.2	28C256	B77F	2.0
27512F	9FFD	2.0	28C010	B782	15.0
27C512	9FDD	2.0	28HC191	B733	2.0
27C010	9FE1	4.0	29C256	B786	10.0
27C100	9FE3	9.0	29C010	B778	15.0
27C1024	9FF1	4.0			
27C020	9FE2	7.0			
27C2048	9FF2	7.0	Austek Device	Code	Rev
27C4096	9FF4	9.0	27HC64	3AAC	10.0
27C49	9FAC	8.0			
27C128	9FDB	10.0	Catalyst Device	Code	Rev
27C040	9FE4	10.0	2764A	D7FA	4.0
2817A	9F58	1.2	27128A	D7FB	10.1
2864A	9F5C	1.2	27256	D7FC	4.0
2864AE	9F5C	2.0	27HC256	D7DC	4.0
2864B	9F5D	1.2	27512	D7FD	4.0
2864BE	9F5D	2.0	27C210	D7F1	4.0
28C256	9F7F	1.2	28C16A	D774	2.0
28F256	9FB0	14.0	28C17A	D778	2.0
28F512	9FB1	12.0	28C64A	D77C	2.0
28F010	9FB2	12.0			
28F020	9FB3	12.0	Cypress Device	Code	Rev
29F010	9F7B	16.0	7C251	2C29	13.0
9864	9F5B	1.2	7C282	2C62	4.0
			7C292	2C63	4.0
			7C292A	2CAA	12.0
Atmel Device	Code	Rev	E100 Emulator Device	Code	Rev
27C010	B7E1	4.0	2516	0E42	2.0
27C011	B7CE	2.0	2532	0E43	2.0
27C0124	B7F1	4.0	2564	0E47	2.0
27HC64	B7DA	2.0			
27HC641	B7BC	2.0			
27HC641R	B7AC	13.0			
27C128	B7DB	10.0			

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2716	OE42	2.0	27256	BF4C	1.2
2732	OE44	2.0	2732	BF44	1.2
2764	OE4A	2.0	2732A	BFC4	1.2
27128	OE4B	2.0	27512	BF4D	1.2
27256	OE4C	2.0	2764	BF4A	1.2
27512	OE4D	12.1	27C101	BFE1	4.0
87C64	OEEA	2.0	27C256	BFDC	1.2
87C128	OEEB	2.0	27C256A	BFFC	10.0
87C256	OEEC	2.0	27C301	BFE3	5.0
			27C1024	BFF1	10.0
			27C4096	BFF4	8.0
Exel			27C64	BFDA	1.2
Device	Code	Rev	58C65	BF7C	1.2
2804A	0150	2.0	48016	BF51	1.2
2816A	0152	1.2	58064	BF5A	2.0
2817A	0158	1.2	58C256P	BF7F	15.0
2864A	015C	1.2			
2865A	015C	1.2			
(select as 2864A)					
46C16	018A	6.0	Hyundai		
46C32	018B	6.0	Device	Code	Rev
46HC64L	01AC	4.0	27C64	E7DA	2.0
(supported as 46HC64)					
48C64	017C	1.2			
			ICT		
Fujitsu			Device	Code	Rev
Device	Code	Rev	27CX321	OCBB	10.0
27128	AF4B	1.2	27CX322	OCBB	10.0
2716	AF42	1.2	27CX010	OC1E	10.0
27256	AF4C	1.2	27C64A	OCDA	1.2
2732	AF44	1.2	27CX641	OCBC	2.0
2732A	AFC4	1.2	27CX256	OCDC	12.0
2764	AF4A	1.2			
27C128	AFDB	1.2	Intel		
27C256	Afdc	1.2	Device	Code	Rev
27C256A	AFD8	3.0	27010	6FE1	1.2
27C512	AFDD	1.2	P27010	6FE1	1.2
27C1000	AFE3	4.0	27011	6FCE	11.2
27C1001	AFE1	4.0	P27011	6FCE	11.2
27C1024	AFF1	4.0	2716	6F42	1.2
27C1028	AFD9	5.0	2732	6F44	1.2
27C4000	AFE5	5.0	2732A	6FC4	1.2
27C4001	AFE4	5.0	2764	6F4A	1.2
27C64	AFDA	1.2	2764A	6FCA	1.2
28C64	AF7C	1.2	2764A-QP	6FFA	2.0
28C65	AF7C	1.2	27C64	6FDA	1.2
			27C64-QP	6FFA	10.1
			P27C64	6FDA	1.2
			P2764A	6FCA	1.2
Hitachi			27128	6F4B	1.2
Device	Code	Rev	27128A	6FCB	1.2
2532	BF43	1.2	27128A-QP	6FFB	2.0
27128	BF4B	1.2	27128B	6FCB	1.2
27128A	BFCB	1.2	27128B-QP	6FFB	10.1
2716	BF42	1.2	27C128	6FDB	1.2

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27C128-QP	6FFB	2.0	MCT (formerly G1)		
P27128A	6FCB	1.2	Device	Code	Rev
P27C128	6FDB	1.2	27C64	02DA	9.0
27C202	6FA1	10.3	27HC64	02DA	1.2
27210	6FF1	1.5	27HC641	02BC	2.0
P27210	6FF1	1.5	27C128	02DB	9.0
27256	6F4C	1.5	27256	024C	1.2
27256-QP	6FFC	4.0	27C256	02DC	9.0
27C256	6FDC	4.0	27C512	02DD	10.3
27F256	6FB6	6.0	27C513	02CD	9.0
P27256	6F4C	1.5	27C515	02CF	9.0
P27C256	6FDC	1.2	27HC191	02BA	10.0
27512	6F4D	4.0	27HC291	02BA	10.0
27512-QP	6FFD	2.0	28C04	0270	2.0
P27512	6F4D	1.5	28C04F	0271	2.0
27513-QP	6FFE	10.1	28C16	0274	2.0
P27513	6FCD	1.2	28C16F	0275	2.0
(listed as 27513*)			28HC16	0274	2.0
27C010A	6EE1	10.0	28C17	0278	2.0
27C100	6FE3	7.0	28C17F	0279	2.0
27C020	6FE2	7.0	28HC17	0278	2.0
27C040	6FE4	7.0	28C64	027C	1.2
27C220	6FF2	7.0	28C64F	027D	2.0
27C240	6FF4	7.0	28PC264	027C	2.0
27C400	6FF6	10.0**	28C191	0233	2.0
87C75PF	6F94	8.0	28CP256A/B	027F	2.0
2816A	6F52	1.2	(listed as 28CP256)		
2816B	6F57	1.2	PIC16C54	020E	17.5 ^E
*2817	6F53	1.2	PIC16C55	020F	17.5 ^F
2817A	6F58	1.2	PIC16C56	0213	17.5 ^E
2864A	6F5C	1.2	PIC16C57	0214	17.5 ^F
87C64	6FEA	1.2	27C1024	02F1	12.0
P87C64	6FEA	1.2	^E Requires 101-020E adaptor		
28F256	6F80	6.0	^F Requires 101-020F adaptor		
28F256A	6E80	11.0			
28F001BX	6E82	13.0	Mitsubishi		
28F512	6FB1	6.0	Device	Code	Rev
28F010	6FB2	6.0	2716	DF42	1.2
28F020	6FB3	10.0	2732	DF44	1.2
87C64	6FF9	10.0	2732A	DFC4	1.2
87C256	6FEC	1.2	2764	DF4A	1.2
P87C256	6FEC	1.2	27C100	DFE3	4.0
87C257-QP	6FED	4.0	27C101	DFE1	4.0
*Requires 100-6F53 adaptor			27C102	DFE1	4.0
**Requires 404001D600 adaptor			27128	DF4B	1.2
			27C128	DFDB	1.2
Lattice			27256	DF4C	1.2
Device	Code	Rev	27C256	DFDC	2.0
EE64K8	A75C	1.2	27512	DF4D	1.2
			27C512A	DFDD	10.3
			27C201	DFE2	9.0
			27C202	DFE2	10.0

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27C401	DFE4	10.0	27128A	CFCB	2.0
27C402	DFF4	10.0	27256	CF4C	2.0
			27C256	CFDC	1.2
			27C256A	CFCC	3.0
Motorola Device	Code	Rev	Code	Code	Rev
2532	7F43	1.2	27C512	CFDD	1.2
2716	7F42	1.2	27C1000	CFE3	4.0
2732	7F44	1.2	27C1001	CFE1	4.0
2732	7F44	1.2	27C1024	CFF1	4.0
2816	7F52	1.2	27C2001	CFE2	9.0
2817	7F53	1.2	27C4001	CFE4	9.0
68764	7F45	1.2	28C64	CF7C	17.2
68766	7F45	1.2	27C1000A	CEE3	12.0
			27C1001A	CEE1	12.0
			27C2048	CFF2	12.0
			27C4096	CFF4	12.0
National Device	Code	Rev	Code	Code	Rev
2716	3F42	1.2			
27C16	3FD2	1.2	OKI Device		
27C168	3FD3	1.2	2532	0843	1.2
27C16H	3FC2	10.0	2716	0842	1.2
2732	3F44	1.2	2732	0844	1.2
2732A	3FC4	1.2	2732A	08C4	1.2
27C32	3FD4	1.2	2764	084A	1.2
27C32B	3FD5	1.2	2764A	08CA	10.0
27C32H	3FD6	1.2	27128	084B	1.2
2764	3F4A	1.2	27128A	08CB	8.0
27C64	3FDA	1.2	27256	084C	2.0
27C64B	3FFA	4.0	27C256	08FC	10.0
27128	3F4B	1.2	27512	084D	10.0
27CP128	3FDB	1.2	27C1024	08F1	10.0
27C128B	3FFB	4.0			
27C256	3FDC	1.2	Rockwell Device	Code	Rev
27C256B	3FFC	4.0	2816A	0652	1.2
27C512	3FDD	1.2	87C32	06D4	1.2
27C512A	3FFD	4.0			
27C010	3FE1	4.0	Samsung Device	Code	Rev
27C1024	3FF1	4.0	2816A	0952	1.2
27C020	3FE2	14.0	2864A	095C	1.2
48F512	3FB1	6.0	2865A	095C	1.2
48F010	3FB2	6.0			
9816	3F51	1.2	Seeq Device	Code	Rev
9817	3F58	1.2	2764	FF4A	1.2
98C64	3F7C	1.2	27128	FF4B	1.2
			27256	FF4C	1.2
			27C256	FFDC	1.2
			2804A	FF50	2.0
			2816A	FF52	1.2
			2816AH	FF55	1.2
			2817A	FF58	1.2
NEC Device	Code	Rev			
2716	CF42	1.2			
2732	CF44	1.2			
2732A	CFC4	1.2			
2764	CF4A	1.2			
2764A	CFC4	2.0			
27C64	CFDA	1.2			
27128	CF4B	1.2			

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2817AH	FF59	1.2	28F101	8FB2	17.0
2864	FF5B	1.2			
2864H	FF5B	1.2			
28C64	FF7C	1.8	Sharp Device	Code	Rev
28C256	FF7F	1.8	5749	F7AC	2.0
36C16	FFBA	4.0	5762	F7E7	5.0
36C32	FFBB	4.0	5763	F7E7	5.0
38C16	FF76	2.0	5764	F7DA	2.0
38C32	FF7A	1.2	57126	F7E8	5.0
48F512	FFB1	6.0	57127	F7E8	5.0
48F010	FFB2	10.0	57128	F7DB	2.0
5133	FF4A	1.2	57254	F7E9	5.0
5143	FF4B	1.2	57255	F7E9	5.0
5213	FF54	1.2	57256	F7DC	5.0
52B13	FF54	1.2			
52B13H	FF56	1.2	Signetics Device	Code	Rev
52B33	FF5A	4.0	27C512	1FDD	10.3
52B33H	FF5E	1.2	27C64A	1FDA	9.0
5516A	FF52	1.2	27HC641	1FBC	4.0
			27C256	1FDC	9.0
STM Device	Code	Rev	27C210	1FF1	8.0
2532	8F43	1.2	87C64	1FEA	9.0
27128A	8FCB	1.2	87C256	1FEC	9.0
2716	8F42	1.2	27C010	1FE1	12.0
27256	8F4C	1.2	27C240	1FF4	12.0
27C256B	8FFC	9.0			
2732A	8FC4	1.2	SMOS Device	Code	Rev
27512	8F4D	1.2	27C64	OFDA	1.2
2764A	8FCA	1.2	27128	OF4B	1.2
27HC64A	8FFA	17.0	27129	OFEB	1.2
27C128A	8FBC	10.0	27C256	OFDC	1.2
27C512	8FFB	17.0	2864	OF5B	1.2
(27V512 as above)	8FFD	9.0			
27C516	8FA2	13.0	Texas Instruments Device	Code	Rev
27C1000	8FE3	7.0	2516	4F42	1.2
27C1001	8FE1	7.0	2516*	4F46	2.0
(27V101 as above)		17.0	2516A	4FC1	2.0
27C1024	8FF1	9.0	2532	4F43	1.2
87C257	8FED	9.0	2532*	4F48	2.0
27C2001	8FE2	12.0	2532A	4FC5	1.2
(27V201 as above)		17.0	2564	4F47	1.2
27C4001	8FE4	12.0	2564*	4F49	2.0
(27V401 as above)		17.0	2732	4F44	1.3
27C4002	8FF4	12.0	2732A	4FC4	1.2
C2716	8FD2	1.2	2732A*	4FC6	2.0
C2732	8FD4	1.2	27C32	4FD4	9.0
2764	8F4A	1.2	2764	4F4A	1.2
27C64	8FDA	1.2	2764*	4F4E	2.0
27C256	8FDC	1.2	27C64	4FFA	6.0
28F256	8FB0	14.0			

39M101 Device Support

27128	4F4B	10.1	VLSI		
27128*	4F4F	2.0	Device	Code	Rev
27128A	4FCB	1.2	27C64	04DA	1.2
27C128**	4FFB	6.0	27C128	04DB	1.2
27C128*	4FDB	1.2	27C256	04DC	1.2
27C210	4FF1	6.0	27C512	04DD	2.0
27C292	4F63	4.0	Waferscale		
27256	4F4C	1.2	Device	Code	Rev
27C256*	4FDC	6.0	27C010	0BE1	4.0
27C256**	4FFC	6.0	27C256	0BFC	4.0
27C512*	4FDD	2.0	27C512	0BFD	9.0
27C512**	4FFD	6.0	27C512F	0BDD	10.3
27C010	4FE1	6.0	27C210	0BF1	10.0
27C020	4FE2	14.0	27C020	0BE2	10.0
27C040	4FE4	14.0	27C220	0BF2	10.0
29F256	4FB6	10.0	27C040	0BE4	10.0
87C510	4F30	17.4	27C240	0BF4	10.0
87C110	4F31	17.4	57C43	0BAA	2.0
*Use Old Algorithm			57C43C	0BBB	10.0
**SNAP			57C49	0BAC	3.0
			57C49C	0BBC	10.0
Toshiba			57C51B	0B2B	15.0
Device	Code	Rev	57C51C	0B29	15.0
2764A	EFC A	1.2	57C64	0BDA	1.2
2764	EF4A	1.2	57C65	0BF5	8.0
27128	EF4B	1.2	57C128	0BDB	1.2
27128A	EFCB	1.2	57C191	0BAA	12.0
27256	EF4C	1.2	57C191C	0BBA	10.0
27256A	EFCC	4.0	57C291C	0BBA	10.0
27256B	EFFC	4.0	57C256	0BDC	2.0
2732	EF44	1.2	57C257	0BA0	4.0
2732A	EFC4	1.2	57C512F	0BDD	10.0
27512	EF4D	1.2			
27512A	EFFD	4.0	Xicor		
57256	EFDC	1.2	Device	Code	Rev
57256A	EFDB	4.0	2804A	0750	1.2
57256B	EFFC	4.0	2816A	0752	1.2
57512A	EFFD	4.0	2816B	0757	1.2
571000	EFE1	1.2	2816H	0757	1.2
571001	EFE3	6.0	28C16	0774	1.2
57H1024	EFF1	6.0	2864A	075C	1.2
574000	EFE4	11.1	2864B	075D	1.2
574200	EFF6	10.0*	2864H	075B	1.2
58257A	EFB6	10.0	28C64	077C	1.2
58257A-LV	EFB7	10.0	28256	075F	1.2
(listed as 58257A*)			28C256	077F	1.2
*Requires 404001D600 adaptor			28C512	07B1	15.0
Vitelc					
Device	Code	Rev			
27C256	ODDC	1.2			

39M101 Device Support (Rev 17.5)

(July 1993)

Checklist

When all devices up to and including this revision have been correctly inserted, the complete Device Support List for the 39M101 module should consist of the following pages:

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Please note:

Any device indicated by



is a new addition to the device support list.

Stag Device Support Hot Line:

U.K, Europe, Far East, Australasia, etc.(0707) 332148

United States of America: (408) 988-1118

