APPENDIX A.

Asahi Kasei 00.28C64

List of Supported Devices

GENERAL					
00.2816	21 V	07.2732A	21 V	14.27256HV	21 V
01.2816A		08.2732B	12.5V	15.27512	12.75V
02.2817		09.2764	21 V	16.27512HV	21 V
03.2864		10.2764A	12.75V	17.27C010	12.75V
04.28256		11.27128	21 V	18.27C020	12.75V
05.27C16	21 V	12.27128A	12.75V	19.27C040	12.75V
06.2716B	21 V	13.27256/A	12.75V	20.27C080	12.75V
AMD/MMI					
00.2716B	12.5V	11.27256	12.75V	22.2864A	
01.2732A	21 V	12.27C256	12.75V	23.2864B	
02.2732B	12.5V	13.27512	12.75V	24.2864AE	
03.9732A	21 V	14.27C512	12.75V	25.2864BE	
04.9732B	12.5V	15.27LV512	12.75V	26.28F256	12 V
05.2764	21 V	16.27C513	12.75V	27.28F512	12 V
06.9764	21 V	17.27C010	12.75V	28.28F010	12 V
07.2764A	12.75V	18.27C020	12.75V	29.28F020	12 V
08.27128	21 V	19.27C040	12.75V	30.29F010	
09.27C128	12.75V	20.27C801	12.75V	31.29F040	
10.27128A	12.75V	21.2817A			
ATMEL					
00.27HC64	12.75V	12.27LV010	13.0V	25.28HC256	-
01.27C128	12.75V	13.27C020	13.0V	26.28MC010	
02.27256	12.75V	14.27C040	13.0V	27.28C010	
03.27C256	12.75V	15.27LV040	13.0V	28.28MC020	
03.27C256R	13.0V	16.27C080	13.0V	29.28MC040	-
04.27LV256R	13.0V	17.28C04		30.29C256	40040000
05.27HC256R	13.0V	18.28C16		31.29C257	
06.27C512	12.75V	19.28HC16 20.28C17		32.29LV512	
07.27C512R	13.0V	20.28C17 21.28HC17		33.29C512 34.29C010	
08.27LV512R	13.0V	21.28GC17 22.28C64		35.29C020	4000000
09.27C513 10.27C513R	12.75V 13.0V	22.28C64 23.28HC64	NEGOTING .	35.29C020 36.29C040	atjohanna
10.27C513R 11.27C010/L	13.0V 13.0V	23.28FC04 24.28C256	ADMINE TO THE PARTY OF THE PART	37.28LV256	
11.27 CU 10/L	13.00	24.200200		31.20LV230	ecocitilists

BOWMAR-WH 00.8023	HTE —				
CATALYST 00.2764A 01.27128A 02.27256 03.27HC256 04.27512	12.75V 12.75V 12.75V 12.75V 12.75V	05.27010 06.27HC010 07.28C16A 08.28C17A 09.28C64A	12.75V 12.75V — —	10.28C256 11.28F512 12.28F512V5 13.28F010/I 14.28F010V5/I	 12 V 12 V
DALLAS 00.DS1220AB/ 01.DS1225D/E	-	02.DS1230Y/AI 03.DS1245Y/AI		04.DS1245EE	_
EXEL 00.28C04 01.2804A 02.28C16	_ _ _	03.2816A 04.2817A 05.2864A		06.2865A	
FUJITSU 00.2732A 01.27C32A 02.2764 03.27C64 04.27128 05.27C128	21 V 21 V 21 V 21 V 21 V 21 V	06.27256 07.27C256 08.27C256A 09.27C256H 10.27C512 11.27C1000	12.5V 21 V 12.5V 12.5V 12.5V 12.5V	12.27C1001 13.27C4001 14.2864A 15.28C64 16.2865A 17.28C65	12.5V 12.5V
HITACHI 00.482732A 01.27C64 02.482764 03.27128A 04.4827128 05.27256	21 V 21 V 21 V 12.5V 21 V 12.5V	06.27C256 07.27512 08.27C101 09.27C101A 10.27C301 11.27C301A	12.5V 12.5V 12.5V 12.5V 12.5V 12.5V	12.29C101 13.29C101B 14.27C4001 15.28F101 16.28F4001 17.58C256	12 V 12 V 12.5V 12 V 12 V
Hyundai 00.27C64A	12.75V				
Integrated 00.78C16A	_				

Intel 00.2816A 01.2817A 02.2732A 03.2732B 04.2764 05.2764A 06.27C64 07.87C64 08.87C256 09.87C257 10.68C257 11.P2764A	 21 V 12.5V 21 V 12.75V 12.75V 12.75V 12.75V 12.75V 12.75V	12.27128 13.27128A 14.27128B 15.27C128 16.P27128A 17.27256 18.27C256 19.P27256 20.27512 21.27C513 22.27010 23.27011	21 V 12.75V 12.75V 12.75V 12.75V 12.75V 12.75V 12.75V 12.75V 12.75V 12.75V	24.27C100 25.27C010 26.27C010A 27.27C020 28.27C040 29.27C080 30.28F256 31.28F512 32.28F010 33.28F020 34.28F001BX-1	
Intel COMS		04.070\/040	40 751		
00.27CX256	12.75V	01.27CX010	12.75V		
ISSI 00.27HC256 01.27HC512	12.75V 12.75V	02.27HC010 03.28F010	12.75V 12 V		
Itaucom					
00.27512	12.75V				
MATSUSHITA					
00.2764	21 V	01.27128	21 V		
Microchip					
00.27C64 01.27HC64	13.0V	07.27LV256 08.27C512	13.0V 13.0V	14.28HC16	
01.27HC64 02.27LV64	13.0V 13.0V	09.27C512A	13.0V 13.0V	15.28C17/A 16.28HC17	
03.27C128	13.0V	10.27LV512	13.0V	17.28CP64	_
04.27256	13.0V	11.27C513	13.0V	18.28C64/A	
05.27C256 06.27HC256	13.0V	12.28C04/A 13.28C16/A		19.28C256	
06,27 HC256	13.0V	13.200 10/A		20.28CP256	****
MITSUBISHI					
00.2732A	21 V	05.27C256	12.5V	10.27C201	12.5V
01.2764 02.27128	21 V 21 V	06.27512 07.27C512A	12.5V 12.5V	11.27C401 12.28C64A	12.5V
03.27C128	21 V 21 V	08.27C100	12.5V 12.5V	13.28F101	12 V
04.27256	12.5V	09.27C101	12.5V		

Motorola 00.TMS2716	12.5V	01.29F010	WINDSHIP		
MXIC 00.MX27C256 01.MX27L256D0 02.MX27C512A 03.MX27L512D0 04.MX27C1000 05.MX27L1000	12.75V	06.MX27C1001 07.MX27C2000 08.MX27C4000 09.MX27L40001 10.27C8000 11.28F1000	12.75V 12.75V	12.28F4000 13.28F1000C 14.28F1000P 14.28F2000P	12 V 12 V 12 V 12 V
National 00.2816 01.2864 02.NMC9816A 03.NMC9817 04.NMC9817A 05.NMC98C64 06.NMC27C16E 07.NMC27C32E 08.NMC27C64 09.NMC27CP64	3 13 V 13 V 1 12.5V	11.NM27C128 12.NMC27CP1 13.NMC27C256 14.NM27C256 15.NMC27C256 16.NM27LC256 17.NMC27CP2 18.NMC27C512 19.NMC27P512 20.NM27C512	6 13 V 12.75V 6B 12.5V 6 12.5V 56 12.5V 2 13 V	22.NMC27C512 23.NM27LC512 24.NM27LV512 25.NMC27C102 26.NMC27C010 27.NM27C010 28.NM27LV010 29.NMC27C020 30.NM27C040 31.NM27P040	12.5V 12.5V 23 12.75V 12.75V 12.75V 12.75V
NEC					
00.2732A 01.2764 02.27128 03.27256 04.27256A	21 V 21 V 21 V 21 V 12.75V 12.75V	06.27C1000/A 07.27C1001/A 08.27C2001 09.27C4001 10.27C8001	12.75V 12.75V 12.75V 12.75V 12.75V	11.28C04 12.28C05 13.28C64 14.28C256	<u>-</u>
05.2764 06.2764A 07.27128	 21 V 21 V 12.75V 21 V 12.75V	09.27256 10.27C256H 11.27C256HZB 12.27C256ZB 13.27256ZB 14.27256ZC 15.27512 16.27512ZB 17.27C1000	12.75V 12.75V 12.75V 12.75V 12.75V 12.75V 12.75V 12.75V 12.75V	20.27C101 21.27C101ZB 22.27101H 23.27C2000 24.27C2000ZB 25.27C401	12.75V 12.75V 12.75V 12.75V 12.75V 12.75V 12.75V 12.75V 12.75V 12.75V

OMNI WAVE \$ 00.27C256	SE 12.75V	01.27C101	12.75V		
PANASONIC 00.27C64A	12.75V	01.27C256	12.75V	02.27C512	12.75V
Richo 00.27C32	21 V	01.27C64	21 V	02.27C256	12.75V
ROCKWELL 00.2816A	_				
SAMSUNG 00.28C16 01.2816A 02.28C17 03.2817A SEEQ 00.2764 01.27128 02.27C256 03.28C04 04.2816A(H) 05.5516AH 06.2817A(H)		04.28C64 05.2864A 06.2864AH 07.28C65 07.5517A(H) 08.2864 09.2864H 10.28C64 11.28C65 12.28256		08.2865A 09.2865AH 10.28C256 11.29C010 13.28C256 14.38C16 15.38C32 16.52B13 17.52B33 18.28C010	
SEIKO 00.S2840R/A	ware	01.S28F512A	12V		
SGS 00.MK48Z02/12 01.MK48T02/12 02.2732A 03.2764 04.2764A 05.27C64 06.27128A 07.27256 08.27C256		09.87C257 10.27512 11.27C1000 12.27C1001 13.27C2001 14.27C4001 15.27C101 16.27C201	12.75V 12.75V 12.75V 12.75V 12.75V 12.75V 12.75V 12.75V	17.27C401 18.27C080 19.28F256 20.28F256A 21.28F512 22.28F101 23.28F1001 24.28F201	12.75V 12.75V 12 V 12 V 12 V 12 V 12 V 12 V

SHARP 00.5762 01.5763 02.5764	12.75V 12.75V 12.75V	03.57126 04.57127 05.57128	12.75V 12.75V 12.75V	06.57254 07.57255 08.57256	12.75V 12.75V 12.75V
PHILIPS 00.27C64 01.27C64A 02.27C64AF	21 V 12.75V 12.75V	03.27C256 04.27C256F	12.75V 12.75V	05.27C512 06.27C010	12.75V 12.75V
S-MOS p00.27C64H	21 V	01.27128H	21 V	02.27C256H	12.75V
Sony 00.CXK27C256 01.CXK27512D)2.CXK27C10)3.CXK27C10		.7V .7V
SST 00.28EE011 01.29EE010	=	02.29EE512 03.28SF040		04.29EE020 05.29EE010(-E	 E)
TI 00.27(P)32A 01.27(P)64 02.27C64 03.27128 04.27C128 05.27PC128 06.27256	21 V 21 V 13.0V 21 V 13.0V 13.0V 13.0V	07.27C256 08.87C257 09.27C512 10.27PC512 11.27C010A 12.27PC010A 13.27C020	13.0V 13.0V 13.0V 13.0V 13.0V 13.0V 13.0V	14.27C040 15.27PC040 16.28F010 17.29C256 18.29C257 19.29C010	13.0V 13.0V 12 V
TOSHIBA 00.2732A 01.2464 02.2464A 03.2764A 04.2764D 05.24128 06.24128A 07.27128A 08.27128D 09.24256 10.24256A	21 V 21 V 12.5V 12.75V 21 V 21 V 12.75V 12.75V 12.75V 12.75V	11.27256A 12.27256B 13.27256(D) 14.54256 15.54256A 16.57256 17.57256A 18.24512 19.27512 20.27512A 21.57512A	12.75V 12.75V 21 V 21 V 12.75V 21 V 12.75V 12.75V 12.75V 12.75V 12.75V	22.532000 23.534000 24.541000 25.541001 26.571000 27.571001 28.574000 29.544000 30.578000	13.0V 12.75V 12.75V 12.75V 12.75V 12.75V 12.75V 12.75V 12.75V

VLSI 00.27C64 `01.27C128	12.75V 12.75V	02.27C256 03.27C512	12.75V 12.75V	04.28H64	******
WSI 00.57C128 01.27C256	12.75V 12.75V	02.27C512 03.27C512F	12.75V 12.75V	04.27C010L 05.27C010F	12.75V 12.75V
Winbond 00.27F256 01.27E257 02.27F512	12V 12V 12V	03.27E512 04.27F010	12V 12V	05.27E010 06.29EE011	12V —
XICOR 00.2816A 01.2816B 02.2864A	_ _ _	03.2864B 04.2864H 05.28256	_ _ _	06.28C256 07.28C010	
CYPRESS 00.27C128	12.5V	01.27C256	12.5V	02.27H010	12.75V
MEGA 00.BL1988-1M					
ALLIANCE 00.AS29F010		00.AS29F011			