



書き込み対象デバイス一覧表

2000年9月現在

 **AVAL DATA CORPORATION**

PECKERシリーズ各機種搭載の 最新システムROMバージョン

PKW-1100シリーズ

- 本体 Ver.6.0
- アダプタRX-30 Ver.2.5

PKW-2100シリーズ

- 本体 Ver.1.2
- アダプタMX-1 Ver.1.5
- アダプタMX-2 Ver.1.5
- アダプタMX-20 Ver.1.8

PKW-3100シリーズ

- 本体 Ver.2.5
- アダプタADP-A Ver.3.3
- アダプタADP-B Ver.3.8
- サブアダプタSUB-B3 Ver.1.4
- アダプタADP-C Ver.1.0
- アダプタADP-D Ver.2.0

PKW-5100シリーズ

- EP/EE/BIPOLAR PROM:MEMSYS/LIB Ver.2.4
(GX-1,GX-2,GX-3共通)
- MICRO COMPUTERS:MEMSYS/LIB . Ver.2.4
(GX-1)
- PLD/EPLD:PLDSYS/LIB Ver.2.0
(GX-1,GX-2共通)

一覧表に使用されている記号について

*=オプションシステムROMで対応しているアダプタ

@=POFファイルのみ対応

\$=ET社のMACH専用変換アダプタ(44 to 28)を使用

#=ET社の変換アダプタ(28 to 28)を使用

%=ET社の変換アダプタを使用

= "ZP", "T" プログラムサポート

デバイス名	パッケージタイプ と ピン数	PKW-1100			PKW-2100 未対応	PKW3100					PKW5100		備考
		RX-30*				ADP-A					GX-1	GX-2	
		RS-301	RS-301a	RS-303		A1	A1a	A2	A3	A4			
ALTERA													
EP300	DIP20	1.0	1.5	-	-	2.1	2.1	-	-	-	-	-	ALTERA社の全デバイスで、 ADP-A,RX-30共にプリロード付 テストベクタ不可
EP310	DIP20	1.0	1.5	-	-	2.1	2.1	-	-	-	1.0	-	
EP320	DIP20	1.0	1.5	-	-	2.4	2.4	-	-	-	1.0	-	
EP330	DIP20	1.6	1.5	-	-	2.8	2.8	-	-	-	1.2	-	
EPM5016	DIP20	-	-	-	-	-	-	-	-	-	@1.2	-	
EP600	DIP24	1.0	1.5	-	-	2.1	2.1	-	-	-	1.0	-	
EP610	DIP24	1.2	1.5	-	-	2.4	2.4	-	-	-	1.6	-	
EP630	DIP24	1.6	1.6	-	-	2.8	2.8	-	-	-	1.1	-	
EPM5032	DIP28	-	-	-	-	-	-	-	-	-	@1.2	-	
EP900	DIP40	-	-	-	-	-	-	2.1	-	-	1.1	-	
EP910	DIP40	-	-	-	-	-	-	2.4	-	-	1.1	-	
EP910A	DIP40	-	-	-	-	-	-	3.0	-	-	1.2	-	
EP1200	DIP40	-	-	-	-	-	-	2.1	-	-	-	-	
EP1210	DIP40	-	-	-	-	-	-	2.1	-	-	-	-	
EP330	PLCC20	-	-	-	-	-	-	-	-	-	-	1.3	
EP600	PLCC28	-	-	-	-	-	-	-	-	-	-	1.3	
EP610	PLCC28	-	-	-	-	-	-	-	-	-	-	1.6	
EP630	PLCC28	-	-	-	-	-	-	-	-	-	-	1.3	
EP900	PLCC44	-	-	-	-	-	-	-	-	-	-	1.3	
EP910	PLCC44	-	-	-	-	-	-	-	-	-	-	1.3	
EP910A	PLCC44	-	-	-	-	-	-	-	-	-	-	1.3	
EP1800	PLCC68	-	-	-	-	-	-	-	-	-	-	11.4	
EP1810	PLCC68	-	-	-	-	-	-	-	-	-	-	11.4	
EP1830	PLCC68	-	-	-	-	-	-	-	-	-	-	11.4	
EPM5032	PLCC28	-	-	-	-	-	-	-	-	-	-	11.7	
EPM5064	PLCC44	-	-	-	-	-	-	-	-	-	-	11.5	
EPM5128	PLCC68	-	-	-	-	-	-	-	-	-	-	11.5	
EPM5130	PLCC84	-	-	-	-	-	-	-	-	-	-	11.6	
EPM5192	PLCC84	-	-	-	-	-	-	-	-	-	-	11.7	
EPM7032/V	PLCC44	-	-	-	-	-	-	-	-	-	-	11.8	
EPM7064	PLCC68	-	-	-	-	-	-	-	-	-	-	11.8	
AMD/MMI													
AmPAL16H8	DIP20	-	-	-	-	2.1	2.1	-	-	-	-	-	
AmPAL16H8A	DIP20	-	-	-	-	2.1	2.1	-	-	-	-	-	
AmPAL16H8L	DIP20	-	-	-	-	2.1	2.1	-	-	-	-	-	
AmPAL16HD8	DIP20	-	-	-	-	2.1	2.1	-	-	-	-	-	
AmPAL16HD8A	DIP20	-	-	-	-	2.1	2.1	-	-	-	-	-	
AmPAL16HD8L	DIP20	-	-	-	-	2.1	2.1	-	-	-	-	-	
AmPAL16L8	DIP20	-	-	-	-	2.1	2.1	-	-	-	-	-	
AmPAL16L8A	DIP20	-	-	-	-	2.1	2.1	-	-	-	-	-	
AmPAL16L8AL	DIP20	-	-	-	-	2.2	2.2	-	-	-	-	-	
AmPAL16L8AQ	DIP20	-	-	-	-	2.2	2.2	-	-	-	-	-	
AmPAL16L8B	DIP20	-	-	-	-	2.2	2.2	-	-	-	-	-	
AmPAL16L8BL	DIP20	-	-	-	-	2.2	2.2	-	-	-	-	-	
AmPAL16L8D	DIP20	-	-	-	-	2.2	2.2	-	-	-	-	-	
AmPAL16L8L	DIP20	-	-	-	-	2.2	2.2	-	-	-	-	-	
AmPAL16L8Q	DIP20	-	-	-	-	2.1	2.1	-	-	-	-	-	
AmPAL16LD8	DIP20	-	-	-	-	2.2	2.2	-	-	-	-	-	
AmPAL16LD8A	DIP20	-	-	-	-	2.1	2.1	-	-	-	-	-	
AmPAL16LD8L	DIP20	-	-	-	-	2.1	2.1	-	-	-	-	-	
AmPAL16R4	DIP20	-	-	-	-	2.1	2.1	-	-	-	-	-	
AmPAL16R4A	DIP20	-	-	-	-	2.1	2.1	-	-	-	-	-	
AmPAL16R4AL	DIP20	-	-	-	-	2.1	2.1	-	-	-	-	-	
AmPAL16R4AQ	DIP20	-	-	-	-	2.2	2.2	-	-	-	-	-	
AmPAL16R4B	DIP20	-	-	-	-	2.2	2.2	-	-	-	-	-	
AmPAL16R4BL	DIP20	-	-	-	-	2.2	2.2	-	-	-	-	-	
AmPAL16R4D	DIP20	-	-	-	-	2.2	2.2	-	-	-	-	-	
AmPAL16R4L	DIP20	-	-	-	-	2.1	2.1	-	-	-	-	-	
AmPAL16R4Q	DIP20	-	-	-	-	2.2	2.2	-	-	-	-	-	
AmPAL16R6	DIP20	-	-	-	-	2.1	2.1	-	-	-	-	-	
AmPAL16R6A	DIP20	-	-	-	-	2.1	2.1	-	-	-	-	-	
AmPAL16R6AL	DIP20	-	-	-	-	2.2	2.2	-	-	-	-	-	
AmPAL16R6AQ	DIP20	-	-	-	-	2.2	2.2	-	-	-	-	-	
AmPAL16R6B	DIP20	-	-	-	-	2.2	2.2	-	-	-	-	-	
AmPAL16R6BL	DIP20	-	-	-	-	2.2	2.2	-	-	-	-	-	
AmPAL16R6D	DIP20	-	-	-	-	2.2	2.2	-	-	-	-	-	
AmPAL16R6L	DIP20	-	-	-	-	2.1	2.1	-	-	-	-	-	
AmPAL16R6Q	DIP20	-	-	-	-	2.2	2.2	-	-	-	-	-	
AmPAL16R8	DIP20	-	-	-	-	2.1	2.1	-	-	-	-	-	
AmPAL16R8A	DIP20	-	-	-	-	2.1	2.1	-	-	-	-	-	
AmPAL16R8AL	DIP20	-	-	-	-	2.2	2.2	-	-	-	-	-	
AmPAL16R8AQ	DIP20	-	-	-	-	2.2	2.2	-	-	-	-	-	
AmPAL16R8B	DIP20	-	-	-	-	2.2	2.2	-	-	-	-	-	
AmPAL16R8BL	DIP20	-	-	-	-	2.2	2.2	-	-	-	-	-	
AmPAL16R8D	DIP20	-	-	-	-	2.2	2.2	-	-	-	-	-	
AmPAL16R8L	DIP20	-	-	-	-	2.1	2.1	-	-	-	-	-	
AmPAL16R8Q	DIP20	-	-	-	-	2.2	2.2	-	-	-	-	-	
AmPAL18P8	DIP20	-	-	-	-	2.1	2.1	-	-	-	1.0	-	
AmPAL18P8A	DIP20	-	-	-	-	2.2	2.2	-	-	-	1.0	-	
AmPAL18P8AL	DIP20	-	-	-	-	2.2	2.2	-	-	-	1.0	-	
AmPAL18P8B	DIP20	-	-	-	-	2.2	2.2	-	-	-	1.0	-	
AmPAL18P8L	DIP20	-	-	-	-	2.2	2.2	-	-	-	1.0	-	
AmPAL18P8Q	DIP20	-	-	-	-	2.2	2.2	-	-	-	-	-	
AmPAL22P10A	DIP24	-	-	-	-	-	-	-	-	-	1.0	-	
AmPAL22P10AL	DIP24	-	-	-	-	-	-	-	-	-	1.0	-	
AmPAL22P10B	DIP24	-	-	-	-	-	-	-	-	-	1.0	-	
AmPAL22V10	DIP24	-	-	-	-	2.1	2.1	-	-	-	1.1	-	
AmPAL22V10A	DIP24	-	-	-	-	2.5	2.5	-	-	-	1.1	-	
PALCE16V8H-7/5	DIP20	-	-	-	-	-	3.1	-	-	-	1.5	-	
PALCE16V8H-10/4	DIP20	-	2.2	-	-	-	3.1	-	-	-	1.5	-	
PALCE16V8H-10/5	DIP20	-	-	-	-	-	-	-	-	-	1.5	-	
PALCE16V8H-15/4	DIP20	-	2.2	-	-	-	3.1	-	-	-	1.1	-	
PALCE16V8H-15	DIP20	1.4	1.5	-	-	2.5	2.5	-	-	-	1.1	-	
PALCE16V8H-25/4	DIP20	-	2.2	-	-	-	3.1	-	-	-	1.1	-	
PALCE16V8H-25	DIP20	1.4	1.5	-	-	2.5	2.5	-	-	-	1.1	-	
PALCE16V8Q-10/5	DIP20	-	2.2	-	-	-	3.1	-	-	-	1.5	-	
PALCE16V8Q-15/4	DIP20	-	2.2	-	-	-	3.1	-	-	-	1.1	-	
PALCE16V8Q-15	DIP20	1.4	1.5	-	-	2.5	2.5	-	-	-	1.1	-	
PALCE16V8Q-25/4	DIP20	-	2.2	-	-	-	3.1	-	-	-	1.1	-	
PALCE16V8Q-25	DIP20	1.4	1.5	-	-	2.5	2.5	-	-	-	1.1	-	
PALCE16V8Z	DIP20	-	-	-	-	-	-	-	-	-	1.5	-	
PALCE20RA10H-15	DIP24	-	2.2	-	-	-	3.1	-	-	-	1.5	-	
PALCE20RA10H-20	DIP24	-	-	-	-	-	-	-	-	-	1.5	-	
PALCE20V8H-7/5	DIP24	-	2.2	-	-	-	3.1	-	-	-	1.5	-	
PALCE20V8H-10/4	DIP24	-	2.2	-	-	-	3.1	-	-	-	1.5	-	
PALCE20V8H-15/4	DIP24	-	2.2	-	-	-	3.1	-	-	-	1.5	-	
PALCE20V8H-15	DIP24	1.4	1.5	-	-	2.6	2.6	-	-	-	1.5	-	
PALCE20V8H-25/4	DIP24	-	2.2	-	-	-	3.1	-	-	-	1.5	-	
PALCE20V8H-25	DIP24	1.4	1.5	-	-	2.6	2.6	-	-	-	1.5	-	
PALCE20V8Q-7/5	DIP24	-	2.2	-	-	-	3.1	-	-	-	1.5	-	
PALCE20V8Q-10/5	DIP24	-	2.2	-	-	-	3.1	-	-	-	1.5	-	
PALCE20V8Q-15/4	DIP24	-	2.2	-	-	-	3.1	-	-	-	1.5	-	
PALCE20V8Q-15	DIP24	1.4	1.5	-	-	2.6	2.6	-	-	-	1.5	-	
PALCE20V8Q-25/4	DIP24	-	2.2	-	-	-	3.1	-	-	-	1.5	-	
PALCE20V8Q-25	DIP24	1.4	1.5	-	-	2.6	2.6	-	-	-	1.5	-	
PALCE22V10H-10/5	DIP24	-	2.2	-	-	-	3.1	-	-	-	1.5	-	

デバイス名	パッケージタイプ と ピン数	PKW-1100			PKW-2100 未対応	PKW3100 ADP-A					PKW5100		備考		
		RX-30*				A1	A1a	A2	A3	A4	GX-1	GX-2			
		RS-301	RS-301a	RS-303											
PALCE22V10H-15/4	DIP24	-	2.2	-	-	-	3.1	-	-	-	1.5	-			
PALCE22V10H-15/5	DIP24	-	-	-	-	-	-	-	-	-	1.5	-			
PALCE22V10H-15	DIP24	1.4	1.5	-	-	2.5	2.5	-	-	-	1.5	-			
PALCE22V10H-25/4	DIP24	-	2.2	-	-	-	3.1	-	-	-	1.5	-			
PALCE22V10H-25	DIP24	1.4	1.5	-	-	2.5	2.5	-	-	-	1.5	-			
PALCE22V10Q-15	DIP24	-	-	-	-	-	-	-	-	-	1.5	-			
PALCE22V10Q-15/4	DIP24	-	-	-	-	-	-	-	-	-	1.5	-			
PALCE22V10Q-15/5	DIP24	-	-	-	-	-	-	-	-	-	1.5	-			
PALCE22V10Q-25/4	DIP24	-	2.2	-	-	-	3.1	-	-	-	1.5	-			
PALCE22V10Q-25	DIP24	1.4	1.5	-	-	2.5	2.5	-	-	-	1.5	-			
PALCE22V10Z	DIP24	-	-	-	-	-	-	-	-	-	1.5	-			
PALCE24V10H-15	DIP28	-	-	2.2	-	-	-	-	-	3.1	1.5	-			
PALCE24V10H-25	DIP28	-	-	2.2	-	-	-	-	-	3.1	1.5	-			
PALCE24V10Q-15	DIP28	-	-	2.2	-	-	-	-	-	3.1	1.5	-			
PALCE24V10Q-25	DIP28	-	-	2.2	-	-	-	-	-	3.1	1.5	-			
PALCE26V12H-20	DIP28	-	-	1.7	-	-	-	-	-	2.9	1.5	-			
PALCE26V12H-25	DIP28	-	-	1.7	-	-	-	-	-	2.9	1.5	-	"/4"未対応		
PALCE29M16H-25	DIP28	-	-	-	-	-	-	-	-	-	1.5	-			
PALCE29M16H-25/4	DIP28	-	-	-	-	-	-	-	-	-	1.5	-			
PALCE29M16H-35	DIP28	-	-	-	-	-	-	-	-	-	1.5	-			
PALCE29MA16H-25	DIP28	-	-	-	-	-	-	-	-	-	1.5	-			
PALCE29MA16H-25/4	DIP28	-	-	-	-	-	-	-	-	-	1.5	-			
PALCE29MA16H-35	DIP28	-	-	-	-	-	-	-	-	-	1.5	-			
PALCE610-15	DIP24	-	-	-	-	2.8	2.8	-	-	-	1.5	-			
PALCE610-25	DIP24	-	-	-	-	2.8	2.8	-	-	-	1.5	-			
Am29CPL141	DIP28	-	-	-	-	2.4	2.4	-	-	-	-	-			
PALC16L8	DIP20	1.0	1.5	-	-	2.4	2.4	-	-	-	-	-			
PALC16L8Z	DIP20	1.0	1.5	-	-	2.4	2.4	-	-	-	-	-			
PALC16R4	DIP20	1.0	1.5	-	-	2.4	2.4	-	-	-	-	-			
PALC16R4Z	DIP20	1.0	1.5	-	-	2.4	2.4	-	-	-	-	-			
PALC16R6	DIP20	1.0	1.5	-	-	2.4	2.4	-	-	-	-	-			
PALC16R6Z	DIP20	1.0	1.5	-	-	2.4	2.4	-	-	-	-	-			
PALC16R8	DIP20	1.0	1.5	-	-	2.4	2.4	-	-	-	-	-			
PALC16R8Z	DIP20	1.0	1.5	-	-	2.4	2.4	-	-	-	-	-			
PALC20L8Z	DIP24	1.0	1.5	-	-	2.4	2.4	-	-	-	-	-			
PALC20R4Z	DIP24	1.0	1.5	-	-	2.4	2.4	-	-	-	-	-			
PALC20R6Z	DIP24	1.0	1.5	-	-	2.4	2.4	-	-	-	-	-			
PALC20R8Z	DIP24	1.0	1.5	-	-	2.4	2.4	-	-	-	-	-			
PAL10H8	DIP20	-	-	-	-	2.1	2.1	-	-	-	-	-			
PAL10H8-2	DIP20	-	-	-	-	2.1	2.1	-	-	-	-	-			
PAL10L8	DIP20	-	-	-	-	2.1	2.1	-	-	-	-	-			
PAL10L8-2	DIP20	-	-	-	-	2.1	2.1	-	-	-	-	-			
PAL12H6	DIP20	-	-	-	-	2.1	2.1	-	-	-	-	-			
PAL12H6-2	DIP20	-	-	-	-	2.1	2.1	-	-	-	-	-			
PAL12L10	DIP24	-	-	-	-	2.1	2.1	-	-	-	-	-			
PAL12L6	DIP20	-	-	-	-	2.1	2.1	-	-	-	-	-			
PAL12L6-2	DIP20	-	-	-	-	2.1	2.1	-	-	-	-	-			
PAL14H4	DIP20	-	-	-	-	2.1	2.1	-	-	-	-	-			
PAL14H4-2	DIP20	-	-	-	-	2.1	2.1	-	-	-	-	-			
PAL14L4	DIP20	-	-	-	-	2.1	2.1	-	-	-	-	-			
PAL14L4-2	DIP20	-	-	-	-	2.1	2.1	-	-	-	-	-			
PAL14L8	DIP24	-	-	-	-	2.1	2.1	-	-	-	-	-			
PAL16A4	DIP20	-	-	-	-	2.1	2.1	-	-	-	-	-			
PAL16C1	DIP20	-	-	-	-	2.1	2.1	-	-	-	-	-			
PAL16C1-2	DIP20	-	-	-	-	2.1	2.1	-	-	-	-	-			
PAL16H2	DIP20	-	-	-	-	2.1	2.1	-	-	-	-	-			
PAL16H2-2	DIP20	-	-	-	-	2.1	2.1	-	-	-	-	-			
PAL16L2	DIP20	-	-	-	-	2.1	2.1	-	-	-	-	-			
PAL16L2-2	DIP20	-	-	-	-	2.1	2.1	-	-	-	-	-			
PAL16L6	DIP24	-	-	-	-	2.1	2.1	-	-	-	-	-			
PAL16L8	DIP20	-	-	-	-	2.1	2.1	-	-	-	1.5	-			
PAL16L8-5	DIP20	-	-	-	-	-	3.1	-	-	-	1.5	-			
PAL16L8-7	DIP20	-	-	-	-	2.5	2.5	-	-	-	1.5	-			
PAL16L8A	DIP20	-	-	-	-	2.1	2.1	-	-	-	1.5	-			
PAL16L8A-2	DIP20	-	-	-	-	2.1	2.1	-	-	-	1.5	-			
PAL16L8A-4	DIP20	-	-	-	-	2.1	2.1	-	-	-	1.5	-			
PAL16L8B	DIP20	-	-	-	-	2.1	2.1	-	-	-	1.5	-			
PAL16L8B-2	DIP20	-	-	-	-	2.1	2.1	-	-	-	1.5	-			
PAL16L8B-4	DIP20	-	-	-	-	2.1	2.1	-	-	-	1.5	-			
PAL16L8D	DIP20	-	-	-	-	2.1	2.1	-	-	-	1.5	-			
PAL16L8-D/2	DIP20	-	-	-	-	2.1	2.1	-	-	-	1.5	-			
PAL16P8A	DIP20	-	-	-	-	2.1	2.1	-	-	-	-	-			
PAL16R4	DIP20	-	-	-	-	2.1	2.1	-	-	-	1.5	-			
PAL16R4-5	DIP20	-	-	-	-	-	3.1	-	-	-	1.5	-			
PAL16R4-7	DIP20	-	-	-	-	2.5	2.5	-	-	-	1.5	-			
PAL16R4A	DIP20	-	-	-	-	2.1	2.1	-	-	-	1.5	-			
PAL16R4A-2	DIP20	-	-	-	-	2.1	2.1	-	-	-	1.5	-			
PAL16R4A-4	DIP20	-	-	-	-	2.1	2.1	-	-	-	1.5	-			
PAL16R4B	DIP20	-	-	-	-	2.1	2.1	-	-	-	1.5	-			
PAL16R4B-2	DIP20	-	-	-	-	2.1	2.1	-	-	-	1.5	-			
PAL16R4B-4	DIP20	-	-	-	-	2.1	2.1	-	-	-	1.5	-			
PAL16R4D	DIP20	-	-	-	-	2.1	2.1	-	-	-	1.5	-			
PAL16R4-D/2	DIP20	-	-	-	-	2.1	2.1	-	-	-	1.5	-			
PAL16R6	DIP20	-	-	-	-	2.1	2.1	-	-	-	1.5	-			
PAL16R6-5	DIP20	-	-	-	-	-	3.1	-	-	-	1.5	-			
PAL16R6-7	DIP20	-	-	-	-	2.5	2.5	-	-	-	1.5	-			
PAL16R6A	DIP20	-	-	-	-	2.1	2.1	-	-	-	1.5	-			
PAL16R6A-2	DIP20	-	-	-	-	2.1	2.1	-	-	-	1.5	-			
PAL16R6A-4	DIP20	-	-	-	-	2.1	2.1	-	-	-	1.5	-			
PAL16R6B	DIP20	-	-	-	-	2.1	2.1	-	-	-	1.5	-			
PAL16R6B-2	DIP20	-	-	-	-	2.1	2.1	-	-	-	1.5	-			
PAL16R6B-4	DIP20	-	-	-	-	2.1	2.1	-	-	-	1.5	-			
PAL16R6D	DIP20	-	-	-	-	2.1	2.1	-	-	-	1.5	-			
PAL16R6-D/2	DIP20	-	-	-	-	-	-	-	-	-	1.5	-			
PAL16R8	DIP20	-	-	-	-	2.1	2.1	-	-	-	1.5	-			
PAL16R8-5	DIP20	-	-	-	-	-	3.1	-	-	-	1.5	-			
PAL16R8-7	DIP20	-	-	-	-	2.5	2.5	-	-	-	1.5	-			
PAL16R8A	DIP20	-	-	-	-	2.1	2.1	-	-	-	1.5	-			
PAL16R8A-2	DIP20	-	-	-	-	2.1	2.1	-	-	-	1.5	-			
PAL16R8A-4	DIP20	-	-	-	-	2.1	2.1	-	-	-	1.5	-			
PAL16R8B	DIP20	-	-	-	-	2.1	2.1	-	-	-	1.5	-			
PAL16R8B-2	DIP20	-	-	-	-	2.1	2.1	-	-	-	1.5	-			
PAL16R8B-4	DIP20	-	-	-	-	2.1	2.1	-	-	-	1.5	-			
PAL16R8D	DIP20	-	-	-	-	2.1	2.1	-	-	-	1.5	-			
PAL16R8-D/2	DIP20	-	-	-	-	-	-	-	-	-	1.5	-			
PAL16RA8	DIP20	-	-	-	-	2.1	2.1	-	-	-	1.0	-			
PAL16RP4A	DIP20	-	-	-	-	2.1	2.1	-	-	-	-	-			
PAL16RP6A	DIP20	-	-	-	-	2.1	2.1	-	-	-	-	-			
PAL16RP8A	DIP20	-	-	-	-	2.1	2.1	-	-	-	-	-			
PAL16X4	DIP20	-	-	-	-	2.1	2.1	-	-	-	-	-			
PAL18L4	DIP24	-	-	-	-	2.1	2.1	-	-	-	-	-			
PAL20C1	DIP24	-	-	-	-	2.1	2.1	-	-	-	-	-			
PAL20L10	DIP24	-	-	-	-	2.1	2.1	-	-	-	1.5	-			
PAL20L10A	DIP24	-	-	-	-	2.1	2.1	-	-	-	1.5	-			
PAL20L2	DIP24	-	-	-	-	2.1	2.1	-	-	-	-	-			
PAL20L8-5	DIP24	-	-	-	-	-	3.1	-	-	-	1.5	-			
PAL20L8-7	DIP24	-	-	-	-	-	3.1	-	-	-	1.5	-			
PAL20L8-10	DIP24	-	-	-	-	2.1	2.1	-	-	-	1.5	-			

デバイス名	パッケージタイプ と ピン数		PKW-1100			PKW-2100	PKW3100					PKW5100		備考
			RS-301	RX-30*	RS-303		未対応	ADP-A				GX-1	GX-2	
								A1	A1a	A2	A3			
PAL20L8-10/2	DIP24	-	-	-	-	-	-	-	-	-	-	1.5	-	
PAL20L8A	DIP24	-	-	-	-	2.1	2.1	-	-	-	-	1.5	-	
PAL20L8A-2	DIP24	-	-	-	-	2.1	2.1	-	-	-	-	1.5	-	
PAL20L8B	DIP24	-	-	-	-	2.1	2.1	-	-	-	-	1.5	-	
PAL20L8B-2	DIP24	-	-	-	-	2.1	2.1	-	-	-	-	1.5	-	
PAL20R4-5	DIP24	-	-	-	-	-	3.1	-	-	-	-	1.5	-	
PAL20R4-7	DIP24	-	-	-	-	-	3.1	-	-	-	-	1.5	-	
PAL20R4-10	DIP24	-	-	-	-	2.1	2.1	-	-	-	-	1.5	-	
PAL20R4-10/2	DIP24	-	-	-	-	-	-	-	-	-	-	1.5	-	
PAL20R4A	DIP24	-	-	-	-	2.1	2.1	-	-	-	-	1.5	-	
PAL20R4A-2	DIP24	-	-	-	-	2.1	2.1	-	-	-	-	1.5	-	
PAL20R4B	DIP24	-	-	-	-	2.1	2.1	-	-	-	-	1.5	-	
PAL20R4B-2	DIP24	-	-	-	-	2.1	2.1	-	-	-	-	1.5	-	
PAL20R6-5	DIP24	-	-	-	-	-	3.1	-	-	-	-	1.5	-	
PAL20R6-7	DIP24	-	-	-	-	-	3.1	-	-	-	-	1.5	-	
PAL20R6-10	DIP24	-	-	-	-	2.1	2.1	-	-	-	-	1.5	-	
PAL20R6-10/2	DIP24	-	-	-	-	-	-	-	-	-	-	1.5	-	
PAL20R6A	DIP24	-	-	-	-	2.1	2.1	-	-	-	-	1.5	-	
PAL20R6A-2	DIP24	-	-	-	-	2.1	2.1	-	-	-	-	1.5	-	
PAL20R6B	DIP24	-	-	-	-	2.1	2.1	-	-	-	-	1.5	-	
PAL20R6B-2	DIP24	-	-	-	-	2.1	2.1	-	-	-	-	1.5	-	
PAL20R8-5	DIP24	-	-	-	-	-	3.1	-	-	-	-	1.5	-	
PAL20R8-7	DIP24	-	-	-	-	-	3.1	-	-	-	-	1.5	-	
PAL20R8-10	DIP24	-	-	-	-	2.1	2.1	-	-	-	-	1.5	-	
PAL20R8-10/2	DIP24	-	-	-	-	-	-	-	-	-	-	1.5	-	
PAL20R8A	DIP24	-	-	-	-	2.1	2.1	-	-	-	-	1.5	-	
PAL20R8A-2	DIP24	-	-	-	-	2.1	2.1	-	-	-	-	1.5	-	
PAL20R8B	DIP24	-	-	-	-	2.1	2.1	-	-	-	-	1.5	-	
PAL20R8B-2	DIP24	-	-	-	-	2.1	2.1	-	-	-	-	1.5	-	
PAL20RA10	DIP24	-	-	-	-	2.1	2.1	-	-	-	-	1.0	-	
PAL20RS4	DIP24	-	-	-	-	2.1	2.1	-	-	-	-	-	-	
PAL20RS8	DIP24	-	-	-	-	2.1	2.1	-	-	-	-	-	-	
PAL20RS10	DIP24	-	-	-	-	2.1	2.1	-	-	-	-	-	-	
PAL20S10	DIP24	-	-	-	-	2.1	2.1	-	-	-	-	-	-	
PAL20X10	DIP24	-	-	-	-	2.1	2.1	-	-	-	-	1.5	-	
PAL20X10A	DIP24	-	-	-	-	2.1	2.1	-	-	-	-	1.5	-	
PAL20X4	DIP24	-	-	-	-	2.1	2.1	-	-	-	-	1.5	-	
PAL20X4A	DIP24	-	-	-	-	2.1	2.1	-	-	-	-	1.5	-	
PAL20X8	DIP24	-	-	-	-	2.1	2.1	-	-	-	-	1.5	-	
PAL20X8A	DIP24	-	-	-	-	2.1	2.1	-	-	-	-			

デバイス名	パッケージタイプ と ピン数	PKW-1100			PKW-2100	PKW3100					PKW5100		備考
		RX-30*				ADP-A					GX-1	GX-2	
		RS-301	RS-301a	RS-303	未対応	A1	A1a	A2	A3	A4			
PAL20R4-7	PLCC28	-	-	-	-	-	-	-	-	-	-	1.5	
PAL20R4ANL	PLCC28	-	-	-	-	-	-	-	-	-	-	1.5	
PAL20R4A-2NL	PLCC28	-	-	-	-	-	-	-	-	-	-	1.5	
PAL20R4BNL	PLCC28	-	-	-	-	-	-	-	-	-	-	1.5	
PAL20R4B-2FN	PLCC28	-	-	-	-	-	-	-	-	-	-	1.5	
PAL20R6-10	PLCC28	-	-	-	-	-	-	-	-	-	-	1.5	
PAL20R6-10/2	PLCC28	-	-	-	-	-	-	-	-	-	-	1.5	
PAL20R6-7	PLCC28	-	-	-	-	-	-	-	-	-	-	1.5	
PAL20R6-5	PLCC28	-	-	-	-	-	-	-	-	-	-	1.5	
PAL20R6ANL	PLCC28	-	-	-	-	-	-	-	-	-	-	1.5	
PAL20R6A-2NL	PLCC28	-	-	-	-	-	-	-	-	-	-	1.5	
PAL20R6BNL	PLCC28	-	-	-	-	-	-	-	-	-	-	1.5	
PAL20R6B-2FN	PLCC28	-	-	-	-	-	-	-	-	-	-	1.5	
PAL20R8-10	PLCC28	-	-	-	-	-	-	-	-	-	-	1.5	
PAL20R8-10/2	PLCC28	-	-	-	-	-	-	-	-	-	-	1.5	
PAL20R8-7	PLCC28	-	-	-	-	-	-	-	-	-	-	1.5	
PAL20R8-5	PLCC28	-	-	-	-	-	-	-	-	-	-	1.5	
PAL20R8ANL	PLCC28	-	-	-	-	-	-	-	-	-	-	1.5	
PAL20R8A-2NL	PLCC28	-	-	-	-	-	-	-	-	-	-	1.5	
PAL20R8BNL	PLCC28	-	-	-	-	-	-	-	-	-	-	1.5	
PAL20R8B-2FN	PLCC28	-	-	-	-	-	-	-	-	-	-	1.5	
PAL20RA10FN	PLCC28	-	-	-	-	-	-	-	-	-	-	1.5	
PAL20X10ANL	PLCC28	-	-	-	-	-	-	-	-	-	-	1.5	
PAL20X4ANL	PLCC28	-	-	-	-	-	-	-	-	-	-	1.5	
PAL20X8ANL	PLCC28	-	-	-	-	-	-	-	-	-	-	1.5	
PAL22V10-7	PLCC28	-	-	-	-	-	-	-	-	-	-	1.5	
PAL22V10-10	PLCC28	-	-	-	-	-	-	-	-	-	-	1.5	
PAL22V10-15	PLCC28	-	-	-	-	-	-	-	-	-	-	1.5	
PALCE16V8H-5/5	PLCC20	-	-	-	-	-	-	-	-	-	-	1.5	
PALCE16V8H-7/5	PLCC20	-	-	-	-	-	-	-	-	-	-	1.5	
PALCE16V8H-10/4	PLCC20	-	-	-	-	-	-	-	-	-	-	1.5	
PALCE16V8H-10/5	PLCC20	-	-	-	-	-	-	-	-	-	-	1.5	
PALCE16V8H-15	PLCC20	-	-	-	-	-	-	-	-	-	-	1.5	
PALCE16V8H-15/4	PLCC20	-	-	-	-	-	-	-	-	-	-	1.5	
PALCE16V8H-25	PLCC20	-	-	-	-	-	-	-	-	-	-	1.5	
PALCE16V8H-25/4	PLCC20	-	-	-	-	-	-	-	-	-	-	1.5	
PALCE16V8Q-10/5	PLCC20	-	-	-	-	-	-	-	-	-	-	1.5	
PALCE16V8Q-15	PLCC20	-	-	-	-	-	-	-	-	-	-	1.5	
PALCE16V8Q-15/4	PLCC20	-	-	-	-	-	-	-	-	-	-	1.5	
PALCE16V8Q-25	PLCC20	-	-	-	-	-	-	-	-	-	-	1.5	
PALCE16V8Q-25/4	PLCC20	-	-	-	-	-	-	-	-	-	-	1.5	
PALCE16V8Z	PLCC20	-	-	-	-	-	-	-	-	-	-	1.5	
PALCE20V8H-5/5	PLCC28	-	-	-	-	-	-	-	-	-	-	1.5	
PALCE20V8H-7/5	PLCC28	-	-	-	-	-	-	-	-	-	-	1.5	
PALCE20V8H-10/4	PLCC28	-	-	-	-	-	-	-	-	-	-	1.5	
PALCE20V8H-15	PLCC28	-	-	-	-	-	-	-	-	-	-	1.5	
PALCE20V8H-15/4	PLCC28	-	-	-	-	-	-	-	-	-	-	1.5	
PALCE20V8H-25	PLCC28	-	-	-	-	-	-	-	-	-	-	1.5	
PALCE20V8H-25/4	PLCC28	-	-	-	-	-	-	-	-	-	-	1.5	
PALCE20V8Q-7/5	PLCC28	-	-	-	-	-	-	-	-	-	-	1.5	
PALCE20V8Q-10/5	PLCC28	-	-	-	-	-	-	-	-	-	-	1.5	
PALCE20V8Q-15	PLCC28	-	-	-	-	-	-	-	-	-	-	1.5	
PALCE20V8Q-15/4	PLCC28	-	-	-	-	-	-	-	-	-	-	1.5	
PALCE20V8Q-25	PLCC28	-	-	-	-	-	-	-	-	-	-	1.5	
PALCE20V8Q-25/4	PLCC28	-	-	-	-	-	-	-	-	-	-	1.5	
PALCE20RA10H-15	PLCC28	-	-	-	-	-	-	-	-	-	-	1.5	
PALCE20RA10H-15/5	PLCC28	-	-	-	-	-	-	-	-	-	-	1.5	
PALCE20RA10H-20	PLCC28	-	-	-	-	-	-	-	-	-	-	1.5	
PALCE22V10H-7/5	PLCC28	-	-	-	-	-	-	-	-	-	-	1.5	
PALCE22V10H-10/5	PLCC28	-	-	-	-	-	-	-	-	-	-	1.5	
PALCE22V10H-15/4	PLCC28	-	-	-	-	-	-	-	-	-	-	1.5	
PALCE22V10H-15/5	PLCC28	-	-	-	-	-	-	-	-	-	-	1.5	
PALCE22V10H-15	PLCC28	-	-	-	-	-	-	-	-	-	-	1.5	
PALCE22V10H-25	PLCC28	-	-	-	-	-	-	-	-	-	-	1.5	
PALCE22V10H-25/4	PLCC28	-	-	-	-	-	-	-	-	-	-	1.5	
PALCE22V10Q-15	PLCC28	-	-	-	-	-	-	-	-	-	-	1.5	
PALCE22V10Q-15/4	PLCC28	-	-	-	-	-	-	-	-	-	-	1.5	
PALCE22V10Q-15/5	PLCC28	-	-	-	-	-	-	-	-	-	-	1.5	
PALCE22V10Q-25	PLCC28	-	-	-	-	-	-	-	-	-	-	1.5	
PALCE22V10Q-25/4	PLCC28	-	-	-	-	-	-	-	-	-	-	1.5	
PALCE22V10Z	PLCC28	-	-	-	-	-	-	-	-	-	-	1.5	
PALCE24V10H-15	PLCC28	-	-	-	-	-	-	-	-	-	-	1.5	
PALCE24V10H-25	PLCC28	-	-	-	-	-	-	-	-	-	-	1.5	
PALCE24V10Q-15	PLCC28	-	-	-	-	-	-	-	-	-	-	1.5	
PALCE24V10Q-25	PLCC28	-	-	-	-	-	-	-	-	-	-	1.5	
PALCE26V12H-20	PLCC28	-	-	-	-	-	-	-	-	-	-	1.5	"/4"未対応
PALCE26V12H-25	PLCC28	-	-	-	-	-	-	-	-	-	-	1.5	"/4"未対応
PALCE29M16H-25	PLCC28	-	-	-	-	-	-	-	-	-	-	1.5	
PALCE29M16H-25/4	PLCC28	-	-	-	-	-	-	-	-	-	-	1.5	
PALCE29M16H-35	PLCC28	-	-	-	-	-	-	-	-	-	-	1.5	
PALCE29MA16H-25	PLCC28	-	-	-	-	-	-	-	-	-	-	1.5	
PALCE29MA16H-25/4	PLCC28	-	-	-	-	-	-	-	-	-	-	1.5	
PALCE29MA16H-35	PLCC28	-	-	-	-	-	-	-	-	-	-	1.5	
PALCE610H-15	PLCC28	-	-	-	-	-	-	-	-	-	-	1.5	
PALCE610H-25	PLCC28	-	-	-	-	-	-	-	-	-	-	1.5	
MACH110	PLCC44	-	-	-	-	-	-	-	-	-	\$1.2	1:1.5	!:-GS-P4403が必要、:要PDV1枚追加
MACH120	PLCC68	-	-	-	-	-	-	-	-	-	-	1:1.5	!:-GS-P6803が必要、:要PDV1枚追加
MACH130	PLCC84	-	-	-	-	-	-	-	-	-	-	1:1.5	!:-GS-P8404が必要、:要PDV1枚追加
MACH210	PLCC44	-	-	-	-	-	-	-	-	-	\$1.2	1:1.6	!:-GS-P4403が必要、:要PDV1枚追加
MACH215	PLCC44	-	-	-	-	-	-	-	-	-	-	1:1.5	!:-GS-P4403が必要、:要PDV1枚追加
MACH220	PLCC68	-	-	-	-	-	-	-	-	-	-	1:1.5	!:-GS-P6803が必要、:要PDV1枚追加
MACH230	PLCC84	-	-	-	-	-	-	-	-	-	-	1:1.5	!:-GS-P8404が必要、:要PDV1枚追加
MACH435	PLCC84	-	-	-	-	-	-	-	-	-	-	1:1.6	!:-GS-P8404が必要、:要PDV1枚追加
ATMEL													
ATV750	DIP24	1.1	1.5	-	-	2.4	2.4	-	-	-	1.1	-	
ATV750L	DIP24	2.1	2.1	-	-	3.0	3.0	-	-	-	1.1	-	
AT22V10	DIP24	1.1	1.5	-	-	2.4	2.4	-	-	-	1.1	-	
AT22V10L	DIP24	1.1	1.5	-	-	2.4	2.4	-	-	-	1.1	-	
AT22V10	PLCC28	-	-	-	-	-	-	-	-	-	-	1.3	
AT22V10L	PLCC28	-	-	-	-	-	-	-	-	-	-	1.3	
ATV750	PLCC28	-	-	-	-	-	-	-	-	-	-	1.3	
ATV750L	PLCC28	-	-	-	-	-	-	-	-	-	-	1.3	
AT&T													
ATT1736	DIP8	-	-	-	-	-	-	-	-	-	1.6	-	
ATT1736F	DIP8	-	-	-	-	-	-	-	-	-	1.6	-	
ATT1765	DIP8	-	-	-	-	-	-	-	-	-	1.6	-	
ATT1765F	DIP8	-	-	-	-	-	-	-	-	-	1.6	-	
ATT17128	DIP8	-	-	-	-	-	-	-	-	-	1.6	-	
ATT17128F	DIP8	-	-	-	-	-	-	-	-	-	1.6	-	
CYPRESS													
PALC16L8	DIP20	1.1	1.5	-	-	2.1	2.1	-	-	-	-	-	
PALC16L8A	DIP20	1.1	1.5	-	-	2.1	2.1	-	-	-	-	-	
PALC16L8L	DIP20	1.1	1.5	-	-	2.1	2.1	-	-	-	-	-	
PALC16R4	DIP20	1.1	1.5	-	-	2.1	2.1	-	-	-	-	-	
PALC16R4A	DIP20	1.1	1.5	-	-	2.1	2.1	-	-	-	-	-	

デバイス名	パッケージタイプ と ピン数	PKW-1100 RX-30*			PKW-2100 未対応	PKW3100 ADP-A					PKW5100		備考
		RS-301	RS-301a	RS-303		A1	A1a	A2	A3	A4	GX-1	GX-2	
PALC16R4L	DIP20	1.1	1.5	-	-	2.1	2.1	-	-	-	-	-	
PALC16R6	DIP20	1.1	1.5	-	-	2.1	2.1	-	-	-	-	-	
PALC16R6A	DIP20	1.1	1.5	-	-	2.1	2.1	-	-	-	-	-	
PALC16R6L	DIP20	1.1	1.5	-	-	2.1	2.1	-	-	-	-	-	
PALC16R8	DIP20	1.1	1.5	-	-	2.1	2.1	-	-	-	-	-	
PALC16R8A	DIP20	1.1	1.5	-	-	2.1	2.1	-	-	-	-	-	
PALC16R8L	DIP20	1.0	1.5	-	-	2.1	2.1	-	-	-	-	-	
PALC22V10	DIP24	1.1	1.5	-	-	2.1	2.2	-	-	-	1.1	-	
PALC22V10B	DIP24	1.3	1.5	-	-	2.6	2.6	-	-	-	1.1	-	
PLDC20G10	DIP24	1.1	1.5	-	-	2.2	2.2	-	-	-	1.0	-	
PLDC20G10B	DIP24	1.3	1.5	-	-	2.6	2.6	-	-	-	1.1	-	
CY7C330	DIP28	-	-	-	-	-	-	-	-	-	1.2	-	
CY7C331	DIP28	-	-	-	-	-	-	-	-	-	1.2	-	
CY7C332	DIP28	-	-	-	-	-	-	-	-	-	1.2	-	
CG7C323B	PLCC28	-	-	-	-	-	-	-	-	-	-	1.3	
PALC22V10	PLCC28	-	-	-	-	-	-	-	-	-	-	1.3	
PALC22V10B	PLCC28	-	-	-	-	-	-	-	-	-	-	1.3	
PLDC20G10B	PLCC28	-	-	-	-	-	-	-	-	-	-	1.3	
EXEL													
XLS78C800	DIP24	1.1	1.5	-	-	2.4	2.4	-	-	-	-	-	
GOULD AMI													
PEEL18CV8	DIP20	1.7	1.7	-	-	2.6	2.6	-	-	-	1.1	-	
PEEL153	DIP20	1.7	1.7	-	-	2.9	2.9	-	-	-	1.2	-	
PEEL173	DIP24	1.7	1.7	-	-	2.9	2.9	-	-	-	1.2	-	
PEEL253	DIP20	1.7	1.7	-	-	2.9	2.9	-	-	-	1.2	-	
PEEL273	DIP24	1.7	1.7	-	-	2.9	2.9	-	-	-	1.2	-	
PEEL20CG10	DIP24	1.7	1.7	-	-	-	3.1	-	-	-	1.2	-	
PEEL20CG10A	DIP24	-	-	-	-	-	3.1	-	-	-	-	-	
PEEL22CV10	DIP24	1.7	1.7	-	-	2.9	2.9	-	-	-	1.2	-	
PEEL22CV10Z	DIP24	1.7	1.7	-	-	2.9	2.9	-	-	-	1.2	-	
PEEL18CV8	PLCC20	-	-	-	-	-	-	-	-	-	-	1.3	
PEEL20CG10	PLCC28	-	-	-	-	-	-	-	-	-	-	1.3	
PEEL22CV10	PLCC28	-	-	-	-	-	-	-	-	-	-	1.3	
PEEL22CV10Z	PLCC28	-	-	-	-	-	-	-	-	-	-	1.3	
HYUNDAI													
HY18CV8	DIP20	1.0	1.5	-	-	2.4	2.4	-	-	-	1.1	-	
ICT													
PEEL18CV8	DIP20	1.0	1.5	-	-	2.4	2.4	-	-	-	1.1	-	
PEEL153	DIP20	1.1	1.5	-	-	2.4	2.4	-	-	-	1.0	-	
PEEL173	DIP24	1.1	1.5	-	-	2.4	2.4	-	-	-	1.0	-	
PEEL253	DIP20	1.1	1.5	-	-	2.4	2.4	-	-	-	1.0	-	
PEEL273	DIP24	1.1	1.5	-	-	2.4	2.4	-	-	-	1.0	-	
PEEL20CG10	DIP24	1.4	1.5	-	-	-	-	-	-	-	1.6	-	
PEEL20CG10A	DIP24	-	-	-	-	-	-	-	-	-	1.6	-	
PEEL22CV10	DIP24	1.2	1.5	-	-	2.4	2.4	-	-	-	1.0	-	
PEEL22CV10A	DIP24	2.1	2.1	-	-	3.0	3.0	-	-	-	1.2	-	
PEEL22CV10Z	DIP24	1.2	1.5	-	-	2.4	2.4	-	-	-	1.0	-	
PEEL18CV8	PLCC20	-	-	-	-	-	-	-	-	-	-	1.3	
PEEL20CG10	PLCC28	-	-	-	-	-	-	-	-	-	-	1.6	
PEEL20CG10A	PLCC24	-	-	-	-	-	-	-	-	-	-	1.6	
PEEL22CV10	PLCC28	-	-	-	-	-	-	-	-	-	-	1.3	
PEEL22CV10A	PLCC28	-	-	-	-	-	-	-	-	-	-	1.3	
PEEL22CV10Z	PLCC28	-	-	-	-	-	-	-	-	-	-	1.3	
PA7024	DIP24	-	-	-	-	-	-	-	-	-	2.0	-	
PA7024J	PLCC28	-	-	-	-	-	-	-	-	-	-	2.0	
PA7024JN	PLCC28	-	-	-	-	-	-	-	-	-	-	2.0	
PA7128	DIP28	-	-	-	-	-	-	-	-	-	2.0	-	
PA7128	PLCC28	-	-	-	-	-	-	-	-	-	-	2.0	
PA7140	DIP40	-	-	-	-	-	-	-	-	-	2.0	-	
PA7140	PLCC44	-	-	-	-	-	-	-	-	-	-	2.0	
INTEL													
5C031	DIP20	1.0	1.5	-	-	2.1	2.1	-	-	-	1.0	-	INTEL社製の全デバイスは、 ADP-A,RX-30共にプリロード付 テストベクタ不可
5C032	DIP20	1.0	1.5	-	-	2.4	2.4	-	-	-	1.0	-	
5C060	DIP24	1.0	1.5	-	-	2.4	2.4	-	-	-	1.6	-	
5C090	DIP40	-	-	-	-	-	-	2.1	-	-	1.6	-	
5C121	DIP40	-	-	-	-	-	-	2.1	-	-	-	-	
5AC312	DIP24	1.2	1.5	-	-	2.4	2.4	-	-	-	1.0	-	
85C22V10	DIP24	1.7	1.7	-	-	2.9	2.9	-	-	-	1.2	-	
85C060	DIP24	-	2.3	-	-	2.9	2.9	-	-	-	1.2	-	
85C090	DIP40	-	-	-	-	-	-	3.0	-	-	1.2	-	
85C220	DIP20	2.1	2.1	-	-	2.9	2.9	-	-	-	1.2	-	
85C224	DIP24	2.1	2.1	-	-	2.9	2.9	-	-	-	1.2	-	
PLD22V10	DIP24	2.1	2.1	-	-	3.0	3.0	-	-	-	-	-	
85C220	PLCC20	-	-	-	-	-	-	-	-	-	-	1.3	
5AC312	PLCC28	-	-	-	-	-	-	-	-	-	-	1.3	
5C060	PLCC28	-	-	-	-	-	-	-	-	-	-	1.6	
85C060	PLCC28	-	-	-	-	-	-	-	-	-	-	1.3	
85C224	PLCC28	-	-	-	-	-	-	-	-	-	-	1.3	
85C22V10	PLCC28	-	-	-	-	-	-	-	-	-	-	1.3	
5C090	PLCC40	-	-	-	-	-	-	-	-	-	-	1.6	
85C090	PLCC40	-	-	-	-	-	-	-	-	-	-	1.3	
LATTICE													
GAL16V8	DIP20	1.0	1.5	-	-	-	-	-	2.1	-	1.6	-	
GAL16V8A	DIP20	1.2	1.5	-	-	-	-	-	2.4	-	1.6	-	
GAL16V8B	DIP20	1.6	1.6	-	-	-	-	-	2.8	-	1.6	-	
GAL16V8C	DIP20	-	2.2	-	-	-	-	-	3.1	-	1.9	-	
GAL16V8D	DIP20	-	2.5	-	-	-	-	-	3.3	-	-	-	
GAL16V8A	PLCC20	-	-	-	-	-	-	-	-	-	-	1.6	
GAL16V8C	PLCC20	-	-	-	-	-	-	-	-	-	-	1.9	
GAL16V8Z	DIP20	-	2.2	-	-	-	-	-	3.1	-	1.9	-	
GAL16V8Z	PLCC20	-	-	-	-	-	-	-	-	-	-	1.9	
GAL16V8B	PLCC20	-	-	-	-	-	-	-	-	-	-	1.6	
GAL16VP8B	DIP20	-	-	2.2	-	-	-	-	-	3.1	-	-	
GAL20RA10	DIP24	1.6	1.6	-	-	2.8	2.8	-	-	-	1.6	-	
GAL20RA10B	DIP24	-	2.1	-	-	3.0	3.0	-	-	-	1.6	-	
GAL20V8	DIP24	1.0	1.5	-	-	-	-	-	2.1	-	1.6	-	
GAL20V8A	DIP24	1.2	1.5	-	-	-	-	-	2.4	-	1.6	-	
GAL20V8B	DIP24	1.6	1.6	-	-	-	-	-	2.8	-	1.7	-	
GAL20V8C	DIP24	-	2.2	-	-	-	-	-	3.1	-	1.9	-	
GAL20V8D	DIP24	-	2.5	-	-	-	-	-	3.3	-	-	-	
GAL18V10	PLCC20	-	-	-	-	-	-	-	-	-	-	1.6	
GAL20V8C	PLCC28	-	-	-	-	-	-	-	-	-	-	1.9	
GAL20V8Z	DIP24	-	2.2	-	-	-	-	-	3.1	-	1.9	-	
GAL20RA10	PLCC28	-	-	-	-	-	-	-	-	-	-	1.6	
GAL20V8Z	PLCC28	-	-	-	-	-	-	-	-	-	-	1.9	
GAL20VP8B	DIP24	-	-	2.2	-	-	-	-	-	3.1	-	-	
GAL20XV10	DIP24	2.1	2.1	-	-	3.0	3.0	-	-	-	1.6	-	
GAL20XV10B	DIP24	2.1	2.1	-	-	3.0	3.0	-	-	-	1.6	-	
GAL18V10	DIP20	1.4	1.5	-	-	2.6	2.6	-	-	-	1.6	-	
GAL18V10B	DIP20	2.1	2.1	-	-	2.8	2.8	-	-	-	-	-	
GAL22V10	DIP24	1.3	1.5	-	-	2.6	2.6	-	-	-	1.6	-	

デバイス名	パッケージタイプ と ピン数	PKW-1100			PKW-2100 未対応	PKW3100					PKW5100		備考		
		RX-30*				ADP-A					GX-1	GX-2			
		RS-301	RS-301a	RS-303		A1	A1a	A2	A3	A4					
PHILIPS (SIGNETICS)															
PLS100	DIP28	-	-	-	-	2.1	2.1	-	-	-	-	-			
PLS101	DIP28	-	-	-	-	2.1	2.1	-	-	-	-	-			
PLS102	DIP28	-	-	-	-	2.1	2.1	-	-	-	-	-			
PLS103	DIP28	-	-	-	-	2.1	2.1	-	-	-	-	-			
PLS104	DIP28	-	-	-	-	2.1	2.1	-	-	-	-	-			
PLS104A	DIP28	-	-	-	-	2.1	2.1	-	-	-	-	-			
PLS105	DIP28	-	-	-	-	2.1	2.1	-	-	-	-	-			
PLS105A	DIP28	-	-	-	-	2.1	2.1	-	-	-	-	-			
PLS151	DIP20	-	-	-	-	2.1	2.1	-	-	-	-	-			
PLS152	DIP20	-	-	-	-	2.1	2.1	-	-	-	-	-			
PLS153	DIP20	-	-	-	-	2.1	2.1	-	-	-	-	-			
PLS153A	DIP20	-	-	-	-	2.1	2.1	-	-	-	-	-			
PLS155	DIP20	-	-	-	-	2.1	2.1	-	-	-	-	-			
PLS157	DIP20	-	-	-	-	2.1	2.1	-	-	-	-	-			
PLS159	DIP20	-	-	-	-	2.1	2.1	-	-	-	-	-			
PLS159A	DIP20	-	-	-	-	2.1	2.1	-	-	-	-	-			
PLS167	DIP24	-	-	-	-	2.1	2.1	-	-	-	-	-			
PLS167A	DIP24	-	-	-	-	2.1	2.1	-	-	-	-	-			
PLS168	DIP24	-	-	-	-	2.1	2.1	-	-	-	-	-			
PLS168A	DIP24	-	-	-	-	2.1	2.1	-	-	-	-	-			
PLS173	DIP24	-	-	-	-	2.1	2.1	-	-	-	-	-			
PLS179	DIP24	-	-	-	-	2.1	2.1	-	-	-	-	-			
PLUS16L8D	DIP20	-	-	-	-	-	2.8	-	-	-	1.52	-			
PLUS16L8-7	DIP20	-	-	-	-	-	2.8	-	-	-	1.52	-			
PLUS16R4D	DIP20	-	-	-	-	-	2.8	-	-	-	1.52	-			
PLUS16R4-7	DIP20	-	-	-	-	-	2.8	-	-	-	1.52	-			
PLUS16R6D	DIP20	-	-	-	-	-	2.8	-	-	-	1.52	-			
PLUS16R6-7	DIP20	-	-	-	-	-	2.8	-	-	-	1.52	-			
PLUS16R8D	DIP20	-	-	-	-	-	2.8	-	-	-	1.52	-			
PLUS16R8-7	DIP20	-	-	-	-	-	2.8	-	-	-	1.52	-			
PLUS20L8D	DIP24	-	-	-	-	-	2.8	-	-	-	1.52	-			
PLUS20L8-7	DIP24	-	-	-	-	-	2.8	-	-	-	1.52	-			
PLUS20R4D	DIP24	-	-	-	-	-	2.8	-	-	-	1.52	-			
PLUS20R4-7	DIP24	-	-	-	-	-	2.8	-	-	-	1.52	-			
PLUS20R6D	DIP24	-	-	-	-	-	2.8	-	-	-	1.52	-			
PLUS20R6-7	DIP24	-	-	-	-	-	2.8	-	-	-	1.52	-			
PLUS20R8D	DIP24	-	-	-	-	-	2.8	-	-	-	1.52	-			
PLUS20R8-7	DIP24	-	-	-	-	-	2.8	-	-	-	1.52	-			
PLUS153	DIP20	-	-	-	-	3.0	3.0	-	-	-	1.52	-			
PLUS173	DIP24	-	-	-	-	3.0	3.0	-	-	-	1.52	-			
PLUS105	DIP28	-	-	-	-	-	-	-	-	-	1.52	-			
PLUS405	DIP28	-	-	-	-	-	-	-	-	-	1.52	-			
CK2605	DIP20	-	-	-	-	2.1	2.1	-	-	-	-	-			
CK2678	DIP20	-	-	-	-	2.1	2.1	-	-	-	-	-			
PLC18V8Z	DIP20	-	-	-	-	3.0	3.0	-	-	-	1.1	-			
PLC42VA12	DIP24	-	-	-	-	-	-	-	-	-	1.3	-			
PLC473	DIP24	1.2	1.5	-	-	2.4	2.4	-	-	-	-	-			
PL22V10	DIP24	2.1	2.1	-	-	3.0	3.0	-	-	-	1.2	-			
PLV750	DIP24	2.1	2.1	-	-	-	3.1	-	-	-	-	-			
PLUS16L8D	PLCC20	-	-	-	-	-	-	-	-	-	-	1.52			
PLUS16L8-7	PLCC20	-	-	-	-	-	-	-	-	-	-	1.52			
PLUS16R4D	PLCC20	-	-	-	-	-	-	-	-	-	-	1.52			
PLUS16R4-7	PLCC20	-	-	-	-	-	-	-	-	-	-	1.52			
PLUS16R6D	PLCC20	-	-	-	-	-	-	-	-	-	-	1.52			
PLUS16R6-7	PLCC20	-	-	-	-	-	-	-	-	-	-	1.52			
PLUS16R8D	PLCC20	-	-	-	-	-	-	-	-	-	-	1.52			
PLUS16R8-7	PLCC20	-	-	-	-	-	-	-	-	-	-	1.52			
PLUS20L8D	PLCC28	-	-	-	-	-	-	-	-	-	-	1.52			
PLUS20L8-7	PLCC28	-	-	-	-	-	-	-	-	-	-	1.52			
PLUS20R4D	PLCC28	-	-	-	-	-	-	-	-	-	-	1.52			
PLUS20R4-7	PLCC28	-	-	-	-	-	-	-	-	-	-	1.52			
PLUS20R6D	PLCC28	-	-	-	-	-	-	-	-	-	-	1.52			
PLUS20R6-7	PLCC28	-	-	-	-	-	-	-	-	-	-	1.52			
PLUS20R8D	PLCC28	-	-	-	-	-	-	-	-	-	-	1.52			
PLUS20R8-7	PLCC28	-	-	-	-	-	-	-	-	-	-	1.52			
PLUS105	PLCC28	-	-	-	-	-	-	-	-	-	-	1.52			
PLUS173	PLCC28	-	-	-	-	-	-	-	-	-	-	1.52			
PLUS153	PLCC20	-	-	-	-	-	-	-	-	-	-	1.52			
PLUS405	PLCC28	-	-	-	-	-	-	-	-	-	-	1.52			
PLC18V8Z	PLCC20	-	-	-	-	-	-	-	-	-	-	1.3			
PLC42VA12	PLCC28	-	-	-	-	-	-	-	-	-	-	1.3			
PL22V10	PLCC28	-	-	-	-	-	-	-	-	-	-	1.3			
RICOH															
EPL10P8A	DIP20	1.0	1.5	-	-	2.1	2.1	-	-	-	-	-			
EPL10P8B	DIP20	1.0	1.5	-	-	2.1	2.1	-	-	-	1.0	-			
EPL12P6A	DIP20	1.0	1.5	-	-	2.1	2.1	-	-	-	-	-			
EPL12P6B	DIP20	1.0	1.5	-	-	2.1	2.1	-	-	-	1.0	-			
EPL14P4A	DIP20	1.0	1.5	-	-	2.1	2.1	-	-	-	-	-			
EPL14P4B	DIP20	1.0	1.5	-	-	2.1	2.1	-	-	-	1.0	-			
EPL16P2A	DIP20	1.0	1.5	-	-	2.1	2.1	-	-	-	-	-			
EPL16P2B	DIP20	1.0	1.5	-	-	2.1	2.1	-	-	-	1.0	-			
EPL16P8B	DIP20	1.0	1.5	-	-	2.1	2.1	-	-	-	1.0	-			
EPL16P8F	DIP20	-	1.5	-	-	2.7	2.7	-	-	-	1.0	-			
EPL16RP4B	DIP20	1.0	1.5	-	-	2.1	2.1	-	-	-	1.0	-			
EPL16RP4F	DIP20	-	1.5	-	-	2.7	2.7	-	-	-	1.0	-			
EPL16RP6B	DIP20	1.0	1.5	-	-	2.1	2.1	-	-	-	1.0	-			
EPL16RP6F	DIP20	-	1.5	-	-	2.7	2.7	-	-	-	1.0	-			
EPL16RP8B	DIP20	1.0	1.5	-	-	2.1	2.1	-	-	-	1.0	-			
EPL16RP8F	DIP20	-	1.5	-	-	2.7	2.7	-	-	-	1.0	-			
EPL204	DIP20	1.2	1.5	-	-	2.4	2.4	-	-	-	1.0	-			
EPL241	DIP24	1.0	1.5	-	-	2.4	2.4	-	-	-	1.0	-			
EPL242	DIP24	-	1.5	-	-	2.7	2.7	-	-	-	1.0	-			
EPL16P8F	PLCC20	-	-	-	-	-	-	-	-	-	-	1.3			
EPL16RP4F	PLCC20	-	-	-	-	-	-	-	-	-	-	1.3			
EPL16RP6F	PLCC20	-	-	-	-	-	-	-	-	-	-	1.3			
EPL16RP8F	PLCC20	-	-	-	-	-	-	-	-	-	-	1.3			
EPL241	PLCC28	-	-	-	-	-	-	-	-	-	-	1.3			
EPL242	PLCC28	-	-	-	-	-	-	-	-	-	-	1.3			
SGS-THOMSON															
GAL16V8	DIP20	1.2	1.5	-	-	-	-	-	2.4	-	-	-			
GAL16V8A	DIP20	1.2	1.5	-	-	-	-	-	2.4	-	-	-			
GAL20V8	DIP24	1.2	1.5	-	-	-	-	-	2.4	-	-	-			
GAL20V8A	DIP24	1.2	1.5	-	-	-	-	-	2.4	-	-	-			
TI															
PAL16L8	DIP20	-	-	-	-	2.1	2.1	-	-	-	-	-			
PAL16L8A	DIP20	-	-	-	-	2.1	2.1	-	-	-	-	-			
PAL16L8A-2	DIP20	-	-	-	-	2.1	2.1	-	-	-	-	-			
PAL16R4	DIP20	-	-	-	-	2.1	2.1	-	-	-	-	-			
PAL16R4A	DIP20	-	-	-	-	2.1	2.1	-	-	-	-	-			
PAL16R4A-2	DIP20	-	-	-	-	2.1	2.1	-	-	-	-	-			
PAL16R6	DIP20	-	-	-	-	2.1	2.1	-	-	-	-	-			
PAL16R6A	DIP20	-	-	-	-	2.1	2.1	-	-	-	-	-			
PAL16R6A-2	DIP20	-	-	-	-	2.1	2.1	-	-	-	-	-			
PAL16R8	DIP20	-	-	-	-	2.1	2.1	-	-	-	-	-			

デバイス名	パッケージ と ピン数		PKW-1100			PKW-2100 未対応	PKW3100 ADP-A					PKW5100		備考
			RS-301	RS-301a	RS-303		A1	A1a	A2	A3	A4	GX-1	GX-2	
PAL16R8A	DIP20	-	-	-	-	2.1	2.1	-	-	-	-	-	-	
PAL16R8A-2	DIP20	-	-	-	-	2.1	2.1	-	-	-	-	-	-	
PAL20L8A	DIP24	-	-	-	-	2.1	2.1	-	-	-	-	-	-	
PAL20L8A-2	DIP24	-	-	-	-	2.1	2.1	-	-	-	-	-	-	
PAL20R4A	DIP24	-	-	-	-	2.1	2.1	-	-	-	-	-	-	
PAL20R4A-2	DIP24	-	-	-	-	2.1	2.1	-	-	-	-	-	-	
PAL20R6A	DIP24	-	-	-	-	2.1	2.1	-	-	-	-	-	-	
PAL20R6A-2	DIP24	-	-	-	-	2.1	2.1	-	-	-	-	-	-	
PAL20R8A	DIP24	-	-	-	-	2.1	2.1	-	-	-	-	-	-	
PAL20R8A-2	DIP24	-	-	-	-	2.1	2.1	-	-	-	-	-	-	
TIBPAL16L8-5	DIP20	-	-	-	-	-	3.0	-	-	-	1.2	-	-	
TIBPAL16L8-7	DIP20	-	-	-	-	-	2.4	-	-	-	1.2	-	-	
TIBPAL16L8-10	DIP20	-	-	-	-	-	2.4	-	-	-	1.2	-	-	
TIBPAL16L8-12	DIP20	-	-	-	-	-	3.2	-	-	-	1.2	-	-	
TIBPAL16L8-15	DIP20	-	-	-	-	2.4	2.4	-	-	-	1.2	-	-	
TIBPAL16L8-25	DIP20	-	-	-	-	2.4	2.4	-	-	-	1.2	-	-	
TIBPAL16R4-5	DIP20	-	-	-	-	-	3.0	-	-	-	1.2	-	-	
TIBPAL16R4-7	DIP20	-	-	-	-	-	2.4	-	-	-	1.2	-	-	
TIBPAL16R4-10	DIP20	-	-	-	-	-	2.4	-	-	-	1.2	-	-	
TIBPAL16R4-12	DIP20	-	-	-	-	-	3.2	-	-	-	1.2	-	-	
TIBPAL16R4-15	DIP20	-	-	-	-	2.4	2.4	-	-	-	1.2	-	-	
TIBPAL16R4-25	DIP20	-	-	-	-	2.4	2.4	-	-	-	1.2	-	-	
TIBPAL16R6-5	DIP20	-	-	-	-	-	3.0	-	-	-	1.2	-	-	
TIBPAL16R6-7	DIP20	-	-	-	-	-	2.4	-	-	-	1.2	-	-	
TIBPAL16R6-10	DIP20	-	-	-	-	-	2.4	-	-	-	1.2	-	-	
TIBPAL16R6-12	DIP20	-	-	-	-	-	3.2	-	-	-	1.2	-	-	
TIBPAL16R6-15	DIP20	-	-	-	-	2.4	2.4	-	-	-	1.2	-	-	
TIBPAL16R6-25	DIP20	-	-	-	-	2.4	2.4	-	-	-	1.2	-	-	
TIBPAL16R8-5	DIP20	-	-	-	-	-	3.0	-	-	-	1.2	-	-	
TIBPAL16R8-7	DIP20	-	-	-	-	-	2.4	-	-	-	1.2	-	-	
TIBPAL16R8-10	DIP20	-	-	-	-	-	2.4	-	-	-	1.2	-	-	
TIBPAL16R8-12	DIP20	-	-	-	-	-	3.2	-	-	-	1.2	-	-	
TIBPAL16R8-15	DIP20	-	-	-	-	2.4	2.4	-	-	-	1.2	-	-	
TIBPAL16R8-25	DIP20	-	-	-	-	2.4	2.4	-	-	-	1.2	-	-	
TIBPALR19L8	DIP24	-	-	-	-	2.1	2.1	-	-	-	-	-	-	
TIBPALR19R4	DIP24	-	-	-	-	2.1	2.1	-	-	-	-	-	-	
TIBPALR19R6	DIP24	-	-	-	-	2.1	2.1	-	-	-	-	-	-	
TIBPALR19R8	DIP24	-	-	-	-	2.1	2.1	-	-	-	-	-	-	
TIBPALT19L8	DIP24	-	-	-	-	2.1	2.1	-	-	-	-	-	-	
TIBPALT19R4	DIP24	-	-	-	-	2.1	2.1	-	-	-	-	-	-	
TIBPALT19R6	DIP24	-	-	-										

[illegible]

EP/EEPROM 2

デバイス名		容量	パッケージタイプ と ピン数	PKW-1100					PKW-2100		PKW3100					PKW5100			備考	
				RX-1	RX-3	RX-4	RX-5	RX-40	MX-1	MX-2	B1	B3 +	B4	B5	D1	D2	6X-1	6X-2		6X-3
ASAHIKASEI																				
AK 27CX161		2KB	DIP 24	-	4.1	-	-	-	-	-	-	1.1	-	-	-	-	1.4	-	-	
AK 27CX162		2KB	DIP 24	-	4.1	-	-	-	-	-	-	1.1	-	-	-	-	1.4	-	-	
AK 27CX321		4KB	DIP 24	-	4.1	-	-	-	-	-	-	1.1	-	-	-	-	1.4	-	-	
AK 27CX322		4KB	DIP 24	-	4.1	-	-	-	-	-	-	1.1	-	-	-	-	1.4	-	-	
AK 27CX641		8KB	DIP 24	-	4.1	-	-	-	-	-	-	1.1	-	-	-	-	1.4	-	-	
AK 27CX642		8KB	DIP 24	-	4.1	-	-	-	-	-	-	1.1	-	-	-	-	1.4	-	-	
ATMEL																				
AT28C16_D	(EE)	2KB	DIP 24	1.0	-	-	-	3.1	1.0	-	2.5	-	-	-	1.3	-	1.1	-	-	
AT28C16_P	(EE)	2KB	DIP 24	1.0	-	-	-	3.1	1.0	-	2.5	-	-	-	1.3	-	1.1	-	-	
AT28HC16_D	(EE)	2KB	DIP 24	1.0	-	-	-	3.1	1.0	-	2.5	-	-	-	1.3	-	1.1	-	-	
AT27HC16_P	(EE)	2KB	DIP 24	1.0	-	-	-	3.1	1.0	-	2.5	-	-	-	1.3	-	1.1	-	-	
AT28HC16L_D	(EE)	2KB	DIP 24	-	-	-	-	-	-	-	-	-	-	-	-	-	1.1	-	-	
AT28HC16L_P	(EE)	2KB	DIP 24	-	-	-	-	-	-	-	-	-	-	-	-	-	1.1	-	-	
AT28C17_D	(EE)	2KB	DIP 28	1.0	-	-	-	3.1	1.0	-	2.5	-	-	-	1.3	-	1.1	-	1.6	
AT28C17_P	(EE)	2KB	DIP 28	1.0	-	-	-	3.1	1.0	-	2.5	-	-	-	1.3	-	1.1	-	1.6	
AT27HC64_D		8KB	DIP 28	1.0	-	-	-	3.0	0.8	-	2.5	-	-	-	1.3	-	1.0	-	1.6	
AT27HC64_P		8KB	DIP 28	1.0	-	-	-	3.0	0.8	-	2.5	-	-	-	1.3	-	1.0	-	1.6	
AT27HC64L_D		8KB	DIP 28	4.5	-	-	-	4.5	1.1	-	3.2	-	-	-	1.6	-	1.0	-	1.6	
AT27HC64L_P		8KB	DIP 28	4.5	-	-	-	4.5	1.1	-	3.2	-	-	-	1.6	-	1.0	-	1.6	
AT28C64_D	(EE)	8KB	DIP 28	1.0	-	-	-	3.1	1.0	-	2.5	-	-	-	1.3	-	1.1	-	1.6	
AT28C64_P	(EE)	8KB	DIP 28	1.0	-	-	-	3.1	1.0	-	2.5	-	-	-	1.3	-	1.1	-	1.6	
AT28HC64_D	(EE)	8KB	DIP 28	1.0	-	-	-	3.1	1.0	-	2.5	-	-	-	1.3	-	1.1	-	1.6	
AT28HC64_P	(EE)	8KB	DIP 28	1.0	-	-	-	3.1	1.0	-	2.5	-	-	-	1.3	-	1.1	-	1.6	
AT28HC64L_P	(EE)	8KB	DIP 28	-	-	-	-	-	-	-	-	-	-	-	-	-	1.1	-	1.6	
AT28PC64_D	(EE)	8KB	DIP 28	1.0	-	-	-	3.1	1.0	-	2.5	-	-	-	1.3	-	1.1	-	1.6	
AT28PC64_P	(EE)	8KB	DIP 28	1.0	-	-	-	3.1	1.0	-	2.5	-	-	-	1.3	-	1.1	-	1.6	
AT27C256_D		32KB	DIP 28	1.0	-	-	-	3.0	0.8	-	2.5	-	-	-	1.3	-	1.0	-	1.6	
AT27C256_P	(OTP)	32KB	DIP 28	1.0	-	-	-	3.0	0.8	-	2.5	-	-	-	1.3	-	1.0	-	1.6	
AT27HC256_D		32KB	DIP 28	1.0	-	-	-	3.0	0.8	-	2.5	-	-	-	1.3	-	1.0	-	1.6	
AT27HC256_P	(OTP)	32KB	DIP 28	1.0	-	-	-	3.0	0.8	-	2.5	-	-	-	1.3	-	1.0	-	1.6	
AT27HC256L_D		32KB	DIP 28	4.5	-	-	-	4.5	1.1	-	3.2	-	-	-	1.6	-	1.0	-	1.6	
AT27HC256L_P	(OTP)	32KB	DIP 28	4.5	-	-	-	4.5	1.1	-	3.2	-	-	-	1.6	-	1.0	-	1.6	
AT27HC256R_D		32KB	DIP 28	5.1	-	-	-	5.1	1.1	-	3.3	-	-	-	1.7	-	1.3	-	1.6	
AT27HC256R_P	(OTP)	32KB	DIP 28	5.1	-	-	-	5.1	1.1	-	3.3	-	-	-	1.7	-	1.3	-	1.6	
AT27HC256RL		32KB	DIP 28	5.1	-	-	-	5.1	1.1	-	3.3	-	-	-	1.7	-	-	-	-	
AT27LV256R_D		32KB	DIP 28	5.3	-	-	-	5.3	1.4	-	3.5	-	-	-	1.9	-	1.3	-	1.6	
AT27LV256R_P	(OTP)	32KB	DIP 28	5.3	-	-	-	5.3	1.4	-	3.5	-	-	-	1.9	-	1.3	-	1.6	
AT27C256R_D		32KB	DIP 28	4.3	-	-	-	4.3	0.8	-	2.9	-	-	-	1.5	-	1.0	-	1.6	
AT27C256R_P		32KB	DIP 28	4.3	-	-	-	4.3	0.8	-	2.9	-	-	-	1.5	-	1.0	-	1.6	
AT28C256_D	(EE)	32KB	DIP 28	1.0	-	-	-	3.1	1.0	-	2.5	-	-	-	1.3	-	1.1	-	1.6	
AT28C256_P	(EE)	32KB	DIP 28	1.0	-	-	-	3.1	1.0	-	2.5	-	-	-	1.3	-	1.1	-	1.6	
AT28HC256_D	(EE)	32KB	DIP 28	1.0	-	-	-	3.1	1.0	-	2.5	-	-	-	1.3	-	1.1	-	1.6	
AT28HC256_P	(EE)	32KB	DIP 28	1.0	-	-	-	3.1	1.0	-	2.5	-	-	-	1.3	-	1.1	-	1.6	
AT28HC256L_D	(EE)	32KB	DIP 28	-	-	-	-	-	-	-	-	-	-	-	-	-	1.1	-	1.6	
AT28HC256L_P	(EE)	32KB	DIP 28	-	-	-	-	-	-	-	-	-	-	-	-	-	1.1	-	1.6	
AT29C257_D	(EE)	32KB	DIP 28	5.3	-	-	-	5.3	1.4	-	3.5	-	-	-	1.9	-	-	-	-	
AT29C257_P	(EE)	32KB	DIP 28	5.3	-	-	-	5.3	1.4	-	3.5	-	-	-	1.9	-	-	-	-	
AT27C512_D		64KB	DIP 28	1.0	-	-	-	3.0	0.8	-	2.5	-	-	-	1.3	-	1.0	-	1.6	
AT27C512_P	(OTP)	64KB	DIP 28	1.0	-	-	-	3.0	0.8	-	2.5	-	-	-	1.3	-	1.0	-	1.6	
AT27C512R_D		64KB	DIP 28	4.3	-	-	-	4.3	0.8	-	2.9	-	-	-	1.5	-	1.0	-	1.6	
AT27C512R_P	(OTP)	64KB	DIP 28	4.3	-	-	-	4.3	0.8	-	2.9	-	-	-	1.5	-	1.0	-	1.6	
AT27LV512R_D		64KB	DIP 28	5.3	-	-	-	5.3	1.4	-	3.5	-	-	-	1.9	-	1.3	-	1.6	
AT27LV512R_P	(OTP)	64KB	DIP 28	5.3	-	-	-	5.3	1.4	-	3.5	-	-	-	1.9	-	1.3	-	1.6	
AT29C512_D		64KB	DIP 28	5.3	-	-	-	5.3	1.4	-	3.5	-	-	-	1.9	-	-	-	-	
AT29C512_P	(OTP)	64KB	DIP 28	5.3	-	-	-	5.3	1.4	-	3.5	-	-	-	1.9	-	-	-	-	
AT27C513_D		4x16KB	DIP 28	1.0	-	-	-	3.0	-	-	2.5	-	-	-	1.3	-	1.1	-	1.6	
AT27C513_P	(OTP)	4x16KB	DIP 28	1.0	-	-	-	3.0	-	-	2.5	-	-	-	1.3	-	1.1	-	1.6	
AT27C513R_D		4x16KB	DIP 28	4.3	-	-	-	4.3	-	-	2.9	-	-	-	1.5	-	1.1	-	1.6	
AT27C513R_P	(OTP)	4x16KB	DIP 28	4.3	-	-	-	4.3	-	-	2.9	-	-	-	1.5	-	1.1	-	1.6	
AT27C010_D		128KB	DIP 32	4.3	-	-	-	4.3	0.8	-	2.9	-	-	-	1.5	-	1.0	-	1.6	
AT27C010_P	(OTP)	128KB	DIP 32	4.3	-	-	-	4.3	0.8	-	2.9	-	-	-	1.5	-	1.0	-	1.6	
AT27C010L_D		128KB	DIP 32	4.3	-	-	-	4.3	0.8	-	2.9	-	-	-	1.5	-	1.0	-	1.6	
AT27C010L_P	(OTP)	128KB	DIP 32	4.3	-	-	-	4.3	0.8	-	2.9	-	-	-	1.5	-	1.0	-	1.6	
AT27LV010_D		128KB	DIP 32	5.3	-	-	-	5.3	1.4	-	3.5	-	-	-	1.9	-	1.3	-	1.6	
AT27LV010_P	(OTP)	128KB	DIP 32	5.3	-	-	-	5.3	1.4	-	3.5	-	-	-	1.9	-	1.3	-	1.6	
AT28C010_D	(EE)	128KB	DIP 32	5.1	-	-	-	5.1	1.2	-	3.3	-	-	-	1.7	-	-	-	-	
AT29C010_D	(EE)	128KB	DIP 32	5.1	-	-	-	5.1	1.2	-	3.3	-	-	-	1.7	-	-	-	-	
AT27C040_D		512KB	DIP 32	5.2	-	-	-	5.2	1.3	-	3.4	-	-	-	1.8	-	1.6	-	1.6	
AT27C040_P	(OTP)	512KB	DIP 32	5.2	-	-	-	5.2	1.3	-	3.4	-	-	-	1.8	-	1.6	-	1.6	
AT27C011_D		8x16KB	DIP 28	4.3	-	-	-	4.3	-	-	2.9	-	-	-	1.5	-	1.1	-	1.6	
AT27C011_P	(OTP)	8x16KB	DIP 28	4.3	-	-	-	4.3	-	-	2.9	-	-	-	1					

デバイス名	容量	パッケージタイプ と ピン数	PKW-11 00					PKW-21 00		PKW3 10 0					PKW5 10 0			備考	
			RX-1	RX-3	RX-4	RX-5	RX-40	MX-1	MX-2	ADP-B			ADP-D		GX-1	GX-2	GX-3		
										B1	B3 *	B4	B5	D1					D2
WSI																			
WS27C64F_D	8KB	DIP 28	1.0	-	-	-	3.0	0.8	-	2.5	-	-	-	1.3	-	1.0	-	1.6	
WS27C64L	8KB	DIP 28	4.3	-	-	-	4.3	0.8	-	2.9	-	-	-	1.5	-	1.0	-	1.6	
WS57C64F_D	8KB	DIP 28	1.0	-	-	-	3.0	0.8	-	2.5	-	-	-	1.3	-	1.0	-	1.6	
WS57C65	4KW	DIP 40	4.3	-	-	-	4.3	-	1.0	2.9	-	-	-	-	1.5	1.1	-	1.6	
WS27C128F_D	16KB	DIP 28	1.0	-	-	-	3.0	0.8	-	2.5	-	-	-	1.3	-	1.0	-	1.6	
WS27C128L	16KB	DIP 28	4.3	-	-	-	4.3	0.8	-	2.9	-	-	-	1.5	-	1.0	-	1.6	
WS57C128F_D	16KB	DIP 28	1.0	-	-	-	3.0	0.8	-	2.5	-	-	-	1.3	-	1.0	-	1.6	
WS57C128FB	16KB	DIP 28	5.6	-	-	-	5.6	1.5	-	3.7	-	-	-	2.0	-	-	-	-	
WS27C256F_D	32KB	DIP 28	1.0	-	-	-	3.0	0.8	-	2.5	-	-	-	1.3	-	1.0	-	1.6	
WS27C256L	32KB	DIP 28	4.3	-	-	-	4.3	0.8	-	2.9	-	-	-	1.5	-	1.0	-	1.6	
WS57C256F_D	32KB	DIP 28	1.0	-	-	-	3.0	0.8	-	2.5	-	-	-	1.3	-	1.0	-	1.6	
WS57C257	16KW	DIP 40	4.3	-	-	-	4.3	-	1.0	2.9	-	-	-	-	1.5	1.1	-	1.6	
WS27C512L	64KB	DIP 28	4.3	-	-	-	4.3	0.8	-	2.9	-	-	-	1.5	-	1.0	-	1.6	
WS27C010L	128KB	DIP 32	4.3	-	-	-	4.3	0.8	-	2.9	-	-	-	1.5	-	1.0	-	1.6	
WS27C040L	512KB	DIP 32	4.3	-	-	-	4.3	0.8	-	2.9	-	-	-	1.5	-	1.0	-	1.6	
WS57C191B_D	2KB	DIP 24	-	2.0	-	-	-	-	-	-	1.0	-	-	-	-	1.4	-	-	
WS57C191B_P	2KB	DIP 24	-	2.0	-	-	-	-	-	-	1.0	-	-	-	-	1.4	-	-	
WS57C191C_D	2KB	DIP 24	-	5.3	-	-	-	-	-	-	1.3	-	-	-	-	1.8	-	-	
WS57C191C_P	2KB	DIP 24	-	5.3	-	-	-	-	-	-	1.3	-	-	-	-	1.8	-	-	
WS57C291B_T	2KB	DIP 24	-	2.0	-	-	-	-	-	-	1.0	-	-	-	-	1.4	-	-	
WS57C291B_S	2KB	DIP 24	-	2.0	-	-	-	-	-	-	1.0	-	-	-	-	1.4	-	-	
WS57C291C_T	2KB	DIP 24	-	5.3	-	-	-	-	-	-	1.3	-	-	-	-	1.8	-	-	
WS57C291C_S	2KB	DIP 24	-	5.3	-	-	-	-	-	-	1.3	-	-	-	-	1.8	-	-	
WS57C45_T	2KB	DIP 24	-	5.3	-	-	-	-	-	-	1.3	-	-	-	-	-	-	-	
WS57C45_S	2KB	DIP 24	-	5.3	-	-	-	-	-	-	1.3	-	-	-	-	-	-	-	
WS57C45C	2KB	DIP 24	-	5.4	-	-	-	-	-	-	-	1.4	-	-	-	-	-	-	
WS57C43B_D	4KB	DIP 24	-	2.0	-	-	-	-	-	-	1.0	-	-	-	-	1.3	-	-	
WS57C43B_P	4KB	DIP 24	-	2.0	-	-	-	-	-	-	1.0	-	-	-	-	1.3	-	-	
WS57C43C_D	4KB	DIP 24	-	5.3	-	-	-	-	-	-	1.3	-	-	-	-	1.4	-	-	
WS57C43C_T	4KB	DIP 24	-	5.3	-	-	-	-	-	-	1.3	-	-	-	-	1.4	-	-	
WS57C43C_S	4KB	DIP 24	-	5.3	-	-	-	-	-	-	1.3	-	-	-	-	1.4	-	-	
WS57C49B_D	8KB	DIP 24	-	2.0	-	-	-	-	-	-	1.0	-	-	-	-	1.4	-	-	
WS57C49B_S	8KB	DIP 24	-	2.0	-	-	-	-	-	-	1.0	-	-	-	-	1.4	-	-	
WS57C49B_T	8KB	DIP 24	-	2.0	-	-	-	-	-	-	1.0	-	-	-	-	1.4	-	-	
WS57C49C	8KB	DIP 24	-	4.3	-	-	-	-	-	-	1.2	-	-	-	-	1.4	-	-	
WS57C51B_D	16KB	DIP 28	-	2.0	-	-	-	-	-	-	1.0	-	-	-	-	1.4	-	-	
WS57C51B_T	16KB	DIP 28	-	2.0	-	-	-	-	-	-	1.0	-	-	-	-	1.4	-	-	
WS57C51C_D	16KB	DIP 28	-	5.3	-	-	-	-	-	-	1.3	-	-	-	-	1.4	-	-	
WS57C51C_T	16KB	DIP 28	-	5.3	-	-	-	-	-	-	1.3	-	-	-	-	1.4	-	-	
WS57C71C_D	32KB	DIP 28	-	5.3	-	-	-	-	-	-	1.3	-	-	-	-	1.4	-	-	
WS57C71C_T	32KB	DIP 28	-	5.3	-	-	-	-	-	-	1.3	-	-	-	-	1.4	-	-	
WS57C64F_J	8KB	PLCC32	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1.7	-	
WS57C256F_J	32KB	PLCC32	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1.7	-	
WS57C191B_J	2KB	PLCC28	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1.8	-	
WS57C191C_J	2KB	PLCC28	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1.8	-	
WS57C43B_J	4KB	PLCC28	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1.8	-	
WS57C43C_J	4KB	PLCC28	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1.8	-	
WS57C49B_J	8KB	PLCC28	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1.8	-	
WS57C49C_J	8KB	PLCC28	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1.8	-	
WS57C51C_J	16KB	PLCC32	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1.8	-	
WS57C71C_J	32KB	PLCC32	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1.8	-	
XICOR																			
X2816A D	(EE) 2KB	DIP 24	1.0	-	-	-	3.1	1.0	-	2.2	-	-	-	1.0	-	1.1	-	-	
X2816A P	(EE) 2KB	DIP 24	1.0	-	-	-	3.1	1.0	-	2.2	-	-	-	1.0	-	1.1	-	-	
X2816BD	(EE) 2KB	DIP 24	1.0	-	-	-	3.1	1.0	-	2.2	-	-	-	1.0	-	1.1	-	-	
X2816BP	(EE) 2KB	DIP 24	1.0	-	-	-	3.1	1.0	-	2.2	-	-	-	1.0	-	1.1	-	-	
X2864A D	(EE) 8KB	DIP 28	1.0	-	-	-	3.1	1.0	-	2.2	-	-	-	1.0	-	1.1	-	1.6	
X2864A P	(EE) 8KB	DIP 28	1.0	-	-	-	3.1	1.0	-	2.2	-	-	-	1.0	-	1.1	-	1.6	
X2864BD	(EE) 8KB	DIP 28	1.0	-	-	-	3.1	1.0	-	2.2	-	-	-	1.0	-	1.1	-	1.6	
X2864BP	(EE) 8KB	DIP 28	1.0	-	-	-	3.1	1.0	-	2.2	-	-	-	1.0	-	1.1	-	1.6	
X28C64D	(EE) 8KB	DIP 28	5.3	-	-	-	5.3	1.4	-	3.5	-	-	-	1.9	-	-	-	-	
X28C64P	(EE) 8KB	DIP 28	5.3	-	-	-	5.3	1.4	-	3.5	-	-	-	1.9	-	-	-	-	
X28256D	(EE) 32KB	DIP 28	1.0	-	-	-	3.1	1.0	-	2.2	-	-	-	1.0	-	1.1	-	1.6	
X28256P	(EE) 32KB	DIP 28	1.0	-	-	-	3.1	1.0	-	2.2	-	-	-	1.0	-	1.1	-	1.6	
X28C256D	(EE) 32KB	DIP 28	4.3	-	-	-	4.3	1.0	-	3.0	-	-	-	1.5	-	1.1	-	1.6	
X28C256P	(EE) 32KB	DIP 28	4.3	-	-	-	4.3	1.0	-	3.0	-	-	-	1.5	-	1.1	-	1.6	
X28C010D	(EE) 128KB	DIP 32	5.1	-	-	-	5.1	1.2	-	3.3	-	-	-	1.7	-	-	-	-	
XILINX																			
XC1718D	18144bit	DIP 8	-	-	-	15.3	-	-	-	-	-	-	13.6	-	-	-	-	-	!SS-E0801A必要
XC1736A	36288bit	DIP 8	-	-	-	15.3	-	-	-	-	-	-	13.7	-	-	-	-	-	!SS-E0801A必要
XC1736D	36288bit	DIP 8	-	-	-	15.3	-	-	-	-	-	-	13.6	-	-	-	-	-	!SS-E0801A必要
XC1765	65536bit	DIP 8	-	-	-	15.3	-	-	-	-	-	-	13.7	-	-	-	-	-	!SS-E0801A必要
XC1765D	65536bit	DIP 8	-	-	-	15.3	-	-	-	-	-	-	13.6	-	-	-	-	-	!SS-E0801A必要
XC17128	131072bit	DIP 8	-	-	-	15.3	-	-	-	-	-	-	13.7	-	-	-	-	-	!SS-E0801A必要

デバイス名	容量	パッケージタイプ と ピン数	PKW-1100			PKW-2100	PKW3100			PKW5100		備考		
			RX-1	RX-2	RX-40		ADP-B			ADP-D	GX-1		GX-2	
							B1	B2	B2a	D1				
AMD														
8751HD	4KB	DIP40	-	1.0	-	-	-	2.2	2.2	-	-	-		
87C51HD	4KB	DIP40	-	4.3	-	-	-	3.0	3.0	-	-	-		
87C521HD	8KB	DIP40	-	4.3	-	-	-	3.0	3.0	-	-	-		
8753HD	8KB	DIP40	-	1.0	-	-	-	-	-	-	-	-		
9716HD	8KB	DIP40	-	1.0	-	-	-	-	-	-	-	-		
87C541HD	16KB	DIP40	-	-	-	-	-	3.0	3.0	-	-	-		
FUJITSU														
MBL8742	2KB	DIP40	-	1.0	-	-	-	2.2	2.2	-	-	-		
MBL8749H	2KB	DIP40	-	1.0	-	-	-	2.2	2.2	-	-	-		
MB89P195	32KB	SOP28	5.3	-	-	-	3.5	-	-	-	-	-	変換アダプタ/サンハヤト社	
MB89P195A	32KB	SOP28	5.3	-	-	-	3.5	-	-	-	-	-	変換アダプタ/サンハヤト社	
INTEL														
8741	1KB	DIP40	-	1.0	-	-	-	2.2	2.2	-	-	-		
8741A	1KB	DIP40	-	1.0	-	-	-	2.2	2.2	-	1.5	-		
8741AH	1KB	DIP40	-	1.0	-	-	-	2.2	2.2	-	1.5	-		
8748	1KB	DIP40	-	1.0	-	-	-	2.2	2.2	-	-	-		
8748H	1KB	DIP40	-	1.0	-	-	-	2.2	2.2	-	1.5	-		
8742	2KB	DIP40	-	1.0	-	-	-	2.2	2.2	-	1.5	-		
8742AH	2KB	DIP40	-	1.0	-	-	-	2.2	2.2	-	1.5	-		
8749H	2KB	DIP40	-	1.0	-	-	-	2.2	2.2	-	1.5	-		
8755A	2KB	DIP40	-	1.0	-	-	-	2.2	2.2	-	1.5	-		
8744H	4KB	DIP40	-	3.0	-	-	-	2.7	2.2	-	-	-		
8751	4KB	DIP40	-	1.0	-	-	-	2.2	2.2	-	-	-		
87C51	4KB	DIP40	-	1.0	-	-	-	2.2	2.2	-	1.5	-		
8751H	4KB	DIP40	-	1.0	-	-	-	2.2	2.2	-	1.5	-		
8751BH	4KB	DIP40	-	3.0	-	-	-	2.7	2.2	-	1.5	-		
8752BH	8KB	DIP40	-	1.0	-	-	-	2.2	2.2	-	1.5	-		
87C51FA	8KB	DIP40	-	3.0	-	-	-	2.7	2.2	-	1.5	-		
87C51FB	16KB	DIP40	-	-	-	-	-	-	2.8	-	1.5	-		
87C51FC	32KB	DIP40	-	-	-	-	-	-	-	-	1.5	-		
MITSUBISHI														
8748	1KB	DIP40	-	1.0	-	-	-	2.2	2.2	-	-	-		
NEC														
8741A	1KB	DIP40	-	1.0	-	-	-	2.2	2.2	-	-	-		
8748	1KB	DIP40	-	1.0	-	-	-	2.2	2.2	-	-	-		
8748H	1KB	DIP40	-	1.0	-	-	-	2.2	2.2	-	-	-		
8749H	2KB	DIP40	-	1.0	-	-	-	2.2	2.2	-	-	-		
8755A	2KB	DIP40	-	1.0	-	-	-	2.2	2.2	-	-	-		

注) HITACHI、FUJITSU上記型番以外、NEC(μ PD78Pシリーズ)、OKI、TOSHIBA、SHARP、SONY、PANASONICのデバイス対応についてはアバールデータまでお問い合わせください。

1 BIPOLAR PROM

デバイス名	容量	パッケージタイプ と ピン数	特殊機能 の有無	PKW-1100 未対応	PKW-2100 未対応	PKW3100	PKW5100		備考
						ADP-C	GX-1	GX-2	
						C1			
AMD/MMI (以下AMD)									
Am27LS185	2Kx4	DIP18	-	-	-	1.0	-	-	
Am27PS181	1Kx8	DIP24	-	-	-	1.0	-	-	
Am27PS185	2Kx4	DIP18	-	-	-	1.0	-	-	
Am27PS281	1Kx8	DIP24	-	-	-	1.0	-	-	
Am27PS41	4Kx4	DIP20	-	-	-	1.0	-	-	
Am27S12	512x4	DIP16	-	-	-	1.0	-	-	
Am27S13	512x4	DIP16	-	-	-	1.0	2.0	-	
Am27S15	512x8	DIP24	-	-	-	1.0	-	-	
Am27S18	32x8	DIP16	-	-	-	1.0	-	-	
Am27S180	1Kx8	DIP24	-	-	-	1.0	-	-	
Am27S181	1Kx8	DIP24	-	-	-	1.0	2.0	-	
Am27S184	2Kx4	DIP18	-	-	-	1.0	-	-	
Am27S185	2Kx4	DIP18	-	-	-	1.0	-	-	
Am27S19	32x8	DIP16	-	-	-	1.0	2.0	-	
Am27S190	2Kx8	DIP24	-	-	-	1.0	-	-	
Am27S191	2Kx8	DIP24	-	-	-	1.0	2.0	-	
Am27S20	256x4	DIP16	-	-	-	1.0	-	-	
Am27S21	256x4	DIP16	-	-	-	1.0	2.0	-	
Am27S23	256x4	DIP20	-	-	-	1.0	2.0	-	
Am27S25	512x8	DIP24	-	-	-	1.0	2.0	-	
Am27S27	512x8	DIP24	-	-	-	1.0	-	-	
Am27S28	512x8	DIP20	-	-	-	1.0	-	-	
Am27S280	1Kx8	DIP24	-	-	-	1.0	-	-	
Am27S281	1Kx8	DIP24	-	-	-	1.0	-	-	
Am27S29	512x8	DIP20	-	-	-	1.0	2.0	-	
Am27S290	2Kx8	DIP24	-	-	-	1.0	-	-	
Am27S291	2Kx8	DIP24	-	-	-	1.0	2.0	-	
Am27S31	512x8	DIP24	-	-	-	1.0	2.0	-	
Am27S32	1Kx4	DIP18	-	-	-	1.0	-	-	
Am27S33	1Kx4	DIP18	-	-	-	1.0	-	-	
Am27S35	1Kx8	DIP24	○	-	-	1.0	-	-	
Am27S37	1Kx8	DIP24	○	-	-	1.0	2.0	-	
Am27S41	4Kx4	DIP20	-	-	-	1.0	2.0	-	
Am27S43	4Kx8	DIP24	-	-	-	1.0	-	-	
Am27S45	2Kx8	DIP24	○	-	-	1.0	-	-	
Am27S47	2Kx8	DIP24	○	-	-	1.0	-	-	
Am27S49	8Kx8	DIP24	-	-	-	1.0	2.0	-	
Am27S51	16Kx8	DIP28	-	-	-	1.0	-	-	
AMD/MMI (以下MMI)									
63RA1681	2Kx8	DIP24	○	-	-	1.0	-	-	
63RA481	512x8	DIP24	○	-	-	1.0	-	-	
63RS1681	2Kx8	DIP24	○	-	-	1.0	-	-	
63RS881	1Kx8	DIP24	○	-	-	1.0	-	-	
63S080	32x8	DIP16	-	-	-	1.0	-	-	
63S081	32x8	DIP16	-	-	-	1.0	-	-	
63S140	256x4	DIP16	-	-	-	1.0	-	-	
63S141	256x4	DIP16	-	-	-	1.0	-	-	
63S1641	4Kx4	DIP20	-	-	-	1.0	-	-	
63S1681	2Kx8	DIP24	-	-	-	1.0	-	-	
63S240	512x4	DIP16	-	-	-	1.0	-	-	
63S241	512x4	DIP16	-	-	-	1.0	-	-	
63S280	256x8	DIP20	-	-	-	1.0	-	-	
63S281	256x8	DIP20	-	-	-	1.0	-	-	
63S285	256x8	DIP24	-	-	-	1.0	-	-	
63S3281	4Kx8	DIP24	-	-	-	1.0	-	-	
63S440	1Kx4	DIP18	-	-	-	1.0	-	-	
63S441	1Kx4	DIP18	-	-	-	1.0	-	-	
63S480	512x8	DIP20	-	-	-	1.0	-	-	
63S481	512x8	DIP20	-	-	-	1.0	-	-	
63S485	512x8	DIP24	-	-	-	1.0	-	-	
63S841	2Kx4	DIP18	-	-	-	1.0	-	-	
63S881	1Kx8	DIP24	-	-	-	1.0	-	-	
FUJITSU									
MB7111	32x8	DIP16	-	-	-	1.0	-	-	
MB7112	32x8	DIP16	-	-	-	1.0	-	-	
MB7113	256x4	DIP16	-	-	-	1.0	-	-	
MB7114	256x4	DIP16	-	-	-	1.0	-	-	
MB7115	512x4	DIP16	-	-	-	1.0	-	-	
MB7116	512x4	DIP16	-	-	-	1.0	-	-	
MB7117	256x8	DIP20	-	-	-	1.0	-	-	
MB7118	256x8	DIP20	-	-	-	1.0	-	-	
MB7121	1Kx4	DIP18	-	-	-	1.0	-	-	
MB7122	1Kx4	DIP18	-	-	-	1.0	-	-	
MB7123	512x8	DIP20	-	-	-	1.0	-	-	
MB7124	512x8	DIP20	-	-	-	1.0	-	-	
MB7127	2Kx4	DIP18	-	-	-	1.0	-	-	
MB7128	2Kx4	DIP18	-	-	-	1.0	-	-	
MB7129	1Kx8	DIP22	-	-	-	1.0	-	-	
MB7130	1Kx8	DIP22	-	-	-	1.0	-	-	
MB7131	1Kx8	DIP24	-	-	-	1.0	-	-	
MB7132	1Kx8	DIP24	-	-	-	1.0	-	-	
MB7133	4Kx4	DIP20	-	-	-	1.0	-	-	
MB7134	4Kx4	DIP20	-	-	-	1.0	-	-	
MB7135	2Kx8	DIP22	-	-	-	1.0	-	-	
MB7136	2Kx8	DIP22	-	-	-	1.0	-	-	
MB7137	2Kx8	DIP24	-	-	-	1.0	-	-	
MB7138	2Kx8	DIP24	-	-	-	1.0	-	-	
MB7141	4Kx8	DIP24	-	-	-	1.0	-	-	
MB7142	4Kx8	DIP24	-	-	-	1.0	-	-	
MB7143	8Kx8	DIP24	-	-	-	1.0	-	-	
MB7144	8Kx8	DIP24	-	-	-	1.0	-	-	
MB7151	4Kx4	DIP20	-	-	-	1.0	-	-	
MB7152	4Kx4	DIP20	-	-	-	1.0	-	-	
MB7153L	1Kx8	DIP24	-	-	-	1.0	-	-	
MB7154L	1Kx8	DIP24	-	-	-	1.0	-	-	
MB7212RA	32x8	DIP20	○	-	-	1.0	-	-	
MB7212RS	32x8	DIP20	○	-	-	1.0	-	-	
MB7220RA	256x8	DIP24	○	-	-	1.0	-	-	
MB7220RS	256x8	DIP24	○	-	-	1.0	-	-	
MB7226RA	512x8	DIP24	○	-	-	1.0	-	-	
MB7226RS	512x8	DIP24	○	-	-	1.0	-	-	
MB7232RA	1Kx8	DIP24	○	-	-	1.0	-	-	
MB7232RS	1Kx8	DIP24	○	-	-	1.0	-	-	
MB7238RA	2Kx8	DIP24	○	-	-	1.0	-	-	
MB7238RS	2Kx8	DIP24	○	-	-	1.0	-	-	
MB7242RS	4Kx8	DIP24	○	-	-	1.0	-	-	
MB71A38	2Kx8	DIP24	-	-	-	1.0	-	-	
MB71C44	8Kx8	DIP24	-	-	-	1.0	-	-	
MB71C46	16Kx8	DIP28	-	-	-	1.0	-	-	
MITUBISHI									
M54700A	256x4	DIP16	-	-	-	1.0	-	-	
M54701A	256x4	DIP16	-	-	-	1.0	-	-	
M54730A	32x8	DIP16	-	-	-	1.0	-	-	
M54731A	32x8	DIP16	-	-	-	1.0	-	-	

BIPOLAR PROM 2

デバイス名	容量	パッケージタイプ と ピン数	特殊機能 の有無	PKW-1100 未対応	PKW-2100 未対応	PKW3100	PKW5100		備考
						ADP-C	GX-1	GX-2	
						C1			
M54740A	1Kx4	DIP18	-	-	-	1.0	-	-	
M54741A	1Kx4	DIP18	-	-	-	1.0	-	-	
NS									
DM74LS471	256x8	DIP20	-	-	-	1.0	-	-	
DM74S188	32x8	DIP16	-	-	-	1.0	-	-	
DM74S287	256x4	DIP16	-	-	-	1.0	-	-	
DM74S288	32x8	DIP16	-	-	-	1.0	-	-	
DM74S387	256x4	DIP16	-	-	-	1.0	-	-	
DM74S472	512x8	DIP20	-	-	-	1.0	-	-	
DM74S473	512x8	DIP20	-	-	-	1.0	-	-	
DM74S474	512x8	DIP24	-	-	-	1.0	-	-	
DM74S475	512x8	DIP24	-	-	-	1.0	-	-	
DM74S570	512x4	DIP16	-	-	-	1.0	-	-	
DM74S571	512x4	DIP16	-	-	-	1.0	-	-	
DM74S572	1Kx4	DIP18	-	-	-	1.0	-	-	
DM74S573	1Kx4	DIP18	-	-	-	1.0	-	-	
DM87S180	1Kx8	DIP24	-	-	-	1.0	-	-	
DM87S181	1Kx8	DIP24	-	-	-	1.0	-	-	
DM87S184	2Kx4	DIP18	-	-	-	1.0	-	-	
DM87S185	2Kx4	DIP18	-	-	-	1.0	-	-	
DM87S190	2Kx8	DIP24	-	-	-	1.0	-	-	
DM87S191	2Kx8	DIP24	-	-	-	1.0	-	-	
DM87S195	4Kx4	DIP20	-	-	-	1.0	-	-	
DM87S280	1Kx8	DIP24	-	-	-	1.0	-	-	
DM87S281	1Kx8	DIP24	-	-	-	1.0	-	-	
DM87S290	2Kx8	DIP24	-	-	-	1.0	-	-	
DM87S291	2Kx8	DIP24	-	-	-	1.0	-	-	
DM87S321	4Kx8	DIP24	-	-	-	1.0	-	-	
DM87S421	4Kx8	DIP24	-	-	-	1.0	-	-	
DM87SR181	1Kx8	DIP24	○	-	-	1.0	-	-	
DM87SR183	1Kx8	DIP24	○	-	-	1.0	-	-	
DM87SR25	512x8	DIP24	○	-	-	1.0	-	-	
DM87SR27	512x8	DIP22	-	-	-	1.0	-	-	
DM87SR474	512x8	DIP24	○	-	-	1.0	-	-	
DM87SR476	512x8	DIP24	○	-	-	1.0	-	-	
NEC									
μ PB400	32x8	DIP16	-	-	-	1.0	-	-	
μ PB403	256x4	DIP16	-	-	-	1.0	-	-	
μ PB406	1Kx4	DIP18	-	-	-	1.0	-	-	
μ PB410	32x8	DIP16	-	-	-	1.0	-	-	
μ PB412	512x4	DIP16	-	-	-	1.0	-	-	
μ PB421	256x8	DIP20	-	-	-	1.0	-	-	
μ PB423	256x4	DIP16	-	-	-	1.0	-	-	
μ PB424	512x8	DIP20	-	-	-	1.0	-	-	
μ PB425	512x8	DIP24	-	-	-	1.0	-	-	
μ PB426	1Kx4	DIP18	-	-	-	1.0	-	-	
μ PB427	2Kx4	DIP18	-	-	-	1.0	-	-	
μ PB428	1Kx8	DIP24	-	-	-	1.0	-	-	
μ PB429	2Kx8	DIP24	-	-	-	1.0	-	-	
PHILIPS									
N82S126N	256N	DIP16	-	-	-	-	1.9	-	
N82S126AN	256N	DIP16	-	-	-	-	1.9	-	
N82S129N	256N	DIP16	-	-	-	-	1.9	-	
N82S129AN	256N	DIP16	-	-	-	-	1.9	-	
N82S131N	512N	DIP16	-	-	-	-	1.9	-	
N82S131AN	512N	DIP16	-	-	-	-	1.9	-	
N82S23N	32B	DIP16	-	-	-	-	1.9	-	
N82S23AN	32B	DIP16	-	-	-	-	1.9	-	
N82S123N	32B	DIP16	-	-	-	-	1.9	-	
N82S123AN	32B	DIP16	-	-	-	-	1.9	-	
N82S135N	256B	DIP20	-	-	-	-	1.9	-	
N82S147N	512B	DIP20	-	-	-	-	1.9	-	
N82S147AN	512B	DIP20	-	-	-	-	1.9	-	
N82S147BN	512B	DIP20	-	-	-	-	1.9	-	
N82S181N	1KB	DIP24	-	-	-	-	1.9	-	
N82S181AN	1KB	DIP24	-	-	-	-	1.9	-	
N82S181CN	1KB	DIP24	-	-	-	-	1.9	-	
N82S191N	2KB	DIP24	-	-	-	-	1.9	-	
N82S191AN	2KB	DIP24	-	-	-	-	1.9	-	
N82S191CN	2KB	DIP24	-	-	-	-	1.9	-	
SGS-THOMSON									
SFC71190	2Kx8	DIP24	-	-	-	1.0	-	-	
SFC71191	2Kx8	DIP24	-	-	-	1.0	-	-	
SFC71290	2Kx8	DIP24	-	-	-	1.0	-	-	
SFC71291	2Kx8	DIP24	-	-	-	1.0	-	-	
SIGNETICS									
82HS1281	16Kx8	DIP28	-	-	-	1.0	-	-	
82HS187	1Kx8	DIP24	○	-	-	1.0	-	-	
82HS189	1Kx8	DIP24	○	-	-	1.0	-	-	
82HS191	2Kx8	DIP24	-	-	-	1.0	-	-	
82HS195	4Kx4	DIP20	-	-	-	●	-	-	対応についてはアバールデータまでご相談ください
82HS321	4Kx8	DIP24	-	-	-	1.0	-	-	
82HS641	8Kx8	DIP24	-	-	-	1.0	-	-	
82LS135	256x8	DIP20	-	-	-	1.0	-	-	
82S115	512x8	DIP24	-	-	-	1.0	-	-	
82S123	32x8	DIP16	-	-	-	1.0	-	-	
82S126	256x4	DIP16	-	-	-	1.0	-	-	
82S129	256x4	DIP16	-	-	-	1.0	-	-	
82S130	512x4	DIP16	-	-	-	1.0	-	-	
82S131	512x4	DIP16	-	-	-	1.0	-	-	
82S135	256x8	DIP20	-	-	-	1.0	-	-	
82S137	1Kx4	DIP18	-	-	-	1.0	-	-	
82S147	512x8	DIP20	-	-	-	1.0	-	-	
82S181	1Kx8	DIP24	-	-	-	1.0	-	-	
82S183	1Kx8	DIP24	-	-	-	1.0	-	-	
82S185	2Kx4	DIP18	-	-	-	1.0	-	-	
82S191	2Kx8	DIP24	-	-	-	1.0	-	-	
82S23	32x8	DIP16	-	-	-	1.0	-	-	
82US123	32x8	DIP16	-	-	-	1.0	-	-	
82US23	32x8	DIP16	-	-	-	1.0	-	-	
TI									
TBP18S030N	32x8	DIP16	-	-	-	1.0	1.9	-	
TBP18SA030N	32x8	DIP16	-	-	-	1.0	1.9	-	
TBP24S10N	256x4	DIP16	-	-	-	1.0	1.9	-	
TBP24SA10N	256x4	DIP16	-	-	-	1.0	1.9	-	
TBP24S41N	1Kx4	DIP18	-	-	-	1.0	-	-	
TBP24SA41N	1Kx4	DIP18	-	-	-	1.0	-	-	
TBP24S81N	2Kx4	DIP18	-	-	-	1.0	-	-	
TBP24SA81N	2Kx4	DIP18	-	-	-	1.0	-	-	
TBP28L22N	256x8	DIP20	-	-	-	1.0	1.9	-	
TBP28LA22N	256x8	DIP20	-	-	-	1.0	-	-	
TBP28L42N	512x8	DIP20	-	-	-	1.0	1.9	-	

3 BIPOLAR PROM

デバイス名	容量	パッケージタイプ と ピン数	特殊機能 の有無	PKW-1100	PKW-2100	PKW3100	PKW5100		備考
				未対応	未対応	ADP-C			
						C1	GX-1	GX-2	
TBP28S42N	512x8	DIP20	-	-	-	1.0	1.9	-	
TBP28SA42N	512x8	DIP20	-	-	-	1.0	-	-	
TBP28L46N	512x8	DIP24	-	-	-	1.0	-	-	
TBP28S46N	512x8	DIP24	-	-	-	1.0	-	-	
TBP28SA46N	512x8	DIP24	-	-	-	1.0	-	-	
TBP28L86AN	1Kx8	DIP24	-	-	-	1.0	-	-	
TBP28S86AN	1Kx8	DIP24	-	-	-	1.0	-	-	
TBP28SA86AN	1Kx8	DIP24	-	-	-	1.0	-	-	
TBP28S2708AN	1Kx8	DIP24	-	-	-	1.0	-	-	
TBP28L166N	2Kx8	DIP24	-	-	-	1.0	-	-	
TBP28S166N	2Kx8	DIP24	-	-	-	1.0	-	-	

1 MEMORY CARD

デバイス名	容量	タイプ	アトリ ビュート	PKW-2100	備考
				MX20	
EPSON					
HWB257SDX0	256KB	FEEPROM	A:2KB	1.1	
HWB257SDY0	256KB	FEEPROM		1.1	
HWB513SDX0	512KB	FEEPROM	A:2KB	1.1	
HWB513SDY0	512KB	FEEPROM		1.1	
HWB101SDX0	1MB	FEEPROM	A:2KB	1.1	
HWB101SDY0	1MB	FEEPROM		1.1	
HWB201SDX0	2MB	FEEPROM	A:2KB	1.1	
HWB201SDY0	2MB	FEEPROM		1.1	
HWB401SDX0	4MB	FEEPROM	A:2KB	1.1	
HWB401SDY0	4MB	FEEPROM		1.1	
AWB065SD20	64KB	SRAM	A:2KB	1.1	
AWB065SD30	64KB	SRAM	A:16B	1.1	
AWB065SD40	64KB	SRAM		1.1	
AWB129SD20	128KB	SRAM	A:2KB	1.1	
AWB129SD30	128KB	SRAM	A:16B	1.1	
AWB129SD40	128KB	SRAM		1.1	
AWB257SD20	256KB	SRAM	A:2KB	1.1	
AWB257SD30	256KB	SRAM	A:16B	1.1	
AWB257SD40	256KB	SRAM		1.1	
AWB513SD20	512KB	SRAM	A:2KB	1.1	
AWB513SD30	512KB	SRAM	A:16B	1.1	
AWB513SD40	512KB	SRAM		1.1	
AWB101SD20	1MB	SRAM	A:2KB	1.1	
AWB101SD30	1MB	SRAM	A:16B	1.1	
AWB101SD40	1MB	SRAM		1.1	
AWB201SD20	2MB	SRAM	A:2KB	1.1	
AWB201SD30	2MB	SRAM	A:16B	1.1	
AWB201SD40	2MB	SRAM		1.1	
LWB065SD20	64KB	SRAM	A:2KB	1.1	
LWB065SD30	64KB	SRAM	A:16B	1.1	
LWB065SD40	64KB	SRAM		1.1	
LWB129SD20	128KB	SRAM	A:2KB	1.1	
LWB129SD30	128KB	SRAM	A:16B	1.1	
LWB129SD40	128KB	SRAM		1.1	
LWB257SD20	256KB	SRAM	A:2KB	1.1	
LWB257SD30	256KB	SRAM	A:16B	1.1	
LWB257SD40	256KB	SRAM		1.1	
LWB513SD20	512KB	SRAM	A:2KB	1.1	
LWB513SD30	512KB	SRAM	A:16B	1.1	
LWB513SD40	512KB	SRAM		1.1	
LWB101SD20	1MB	SRAM	A:2KB	1.1	
LWB101SD30	1MB	SRAM	A:16B	1.1	
LWB101SD40	1MB	SRAM		1.1	
WHB201S8X0	2MB	FEEPROM	A:2KB	1.6	
WHB201S8Y0	2MB	FEEPROM		1.6	
HWB401S8X0	4MB	SRAM	A:2KB	1.6	
HWB401S8Y0	4MB	SRAM		1.6	
FUJISOKU					
JF256A3-B-02	256KB	FEEPROM		1.2	
JF256A3-P-02	256KB	FEEPROM		1.2	
JF256A3-R-02	256KB	FEEPROM	A:8KB	1.2	
JF512A3-B-03	512KB	FEEPROM		1.2	
JF512A3-P-03	512KB	FEEPROM		1.2	
JF512A3-R-03	512KB	FEEPROM	A:8KB	1.2	
JF1024A3-B-03	1MB	FEEPROM		1.2	
JF1024A3-P-03	1MB	FEEPROM		1.2	
JF1024A3-R-03	1MB	FEEPROM	A:8KB	1.2	
JF2048A3-B-03	2MB	FEEPROM		1.2	
JF2048A3-P-03	2MB	FEEPROM		1.2	
JF2048A3-R-03	2MB	FEEPROM	A:8KB	1.2	
JS64G3-C	64KB	SRAM		1.2	
JS64G3-P	64KB	SRAM		1.2	
JS64G3-R	64KB	SRAM	A:8KB	1.2	
JS64H3-C	64KB	SRAM		1.2	
JS64H3-P	64KB	SRAM		1.2	
JS64H3-R	64KB	SRAM	A:8KB	1.2	
JS128G3-C	128KB	SRAM		1.2	
JS128G3-P	128KB	SRAM		1.2	
JS128G3-R	128KB	SRAM	A:8KB	1.2	
JS128H3-C	128KB	SRAM		1.2	
JS128H3-P	128KB	SRAM		1.2	
JS128H3-R	128KB	SRAM	A:8KB	1.2	
JS256G3-C-13	256KB	SRAM		1.2	
JS256G3-P-13	256KB	SRAM		1.2	
JS256G3-R-13	256KB	SRAM	A:8KB	1.2	
JS256H3-C-13	256KB	SRAM		1.2	
JS256H3-P-13	256KB	SRAM		1.2	
JS256H3-R-13	256KB	SRAM	A:8KB	1.2	
JS512G3-C-13	512KB	SRAM		1.2	
JS512G3-P-13	512KB	SRAM		1.2	
JS512G3-R-13	512KB	SRAM	A:8KB	1.2	
JS512H3-C-13	512KB	SRAM		1.2	
JS512H3-P-13	512KB	SRAM		1.2	
JS512H3-R-13	512KB	SRAM	A:8KB	1.2	
JS1024G3-C-13	1MB	SRAM		1.2	
JS1024G3-P-13	1MB	SRAM		1.2	
JS1024G3-R-13	1MB	SRAM	A:8KB	1.2	
JS1024H3-C-13	1MB	SRAM		1.2	
JS1024H3-P-13	1MB	SRAM		1.2	
JS1024H3-R-13	1MB	SRAM	A:8KB	1.2	
FUJITSU					
MB98A80811	256KB	FEEPROM		1.0	
MB98A80812	256KB	FEEPROM		1.0	
MB98A80813	256KB	FEEPROM	A:8KB	1.0	
MB98A80841	256KB	FEEPROM		1.3	
MB98A80842	256KB	FEEPROM		1.3	
MB98A80843	256KB	FEEPROM	A:8KB	1.3	
MB98A80911	512KB	FEEPROM		1.0	
MB98A80912	512KB	FEEPROM		1.0	
MB98A80913	512KB	FEEPROM	A:8KB	1.0	
MB98A80921	512KB	FEEPROM		1.0	
MB98A80922	512KB	FEEPROM		1.0	
MB98A80923	512KB	FEEPROM	A:8KB	1.0	
MB98A80941	512KB	FEEPROM		1.3	
MB98A80942	512KB	FEEPROM		1.3	
MB98A80943	512KB	FEEPROM	A:8KB	1.3	
MB98A81011	1MB	FEEPROM		1.0	
MB98A81012	1MB	FEEPROM		1.0	
MB98A81013	1MB	FEEPROM	A:8KB	1.0	
MB98A81021	1MB	FEEPROM		1.0	
MB98A81022	1MB	FEEPROM		1.0	
MB98A81023	1MB	FEEPROM	A:8KB	1.0	
MB98A81041	1MB	FEEPROM		1.3	
MB98A81042	1MB	FEEPROM		1.3	
MB98A81043	1MB	FEEPROM	A:8KB	1.3	

デバイス名	容量	タイプ	アトリ ビュート	PKW-2100	備考
				MX20	
MB98A81111	2MB	FEEPROM		1.0	
MB98A81112	2MB	FEEPROM		1.0	
MB98A81113	2MB	FEEPROM	A:8KB	1.0	
MB98A81121	2MB	FEEPROM		1.0	
MB98A81122	2MB	FEEPROM		1.0	
MB98A81123	2MB	FEEPROM	A:8KB	1.0	
MB98A81131	2MB	FEEPROM		1.2	
MB98A81132	2MB	FEEPROM		1.2	
MB98A81133	2MB	FEEPROM	A:8KB	1.2	
MB98A81141	2MB	FEEPROM		1.3	
MB98A81142	2MB	FEEPROM		1.3	
MB98A81143	2MB	FEEPROM	A:8KB	1.3	
MB98A81221	4MB	FEEPROM		1.0	
MB98A81222	4MB	FEEPROM		1.0	
MB98A81223	4MB	FEEPROM	A:8KB	1.0	
MB98A81231	4MB	FEEPROM		1.2	
MB98A81232	4MB	FEEPROM		1.2	
MB98A81233	4MB	FEEPROM	A:8KB	1.2	
MB98A81331	8MB	FEEPROM		1.2	
MB98A81332	8MB	FEEPROM		1.2	
MB98A81333	8MB	FEEPROM	A:8KB	1.2	
MB98A81431	16MB	FEEPROM		1.2	
MB98A81432	16MB	FEEPROM		1.2	
MB98A81433	16MB	FEEPROM	A:8KB	1.2	
MB98A90601	64KB	SRAM		1.0	
MB98A90602	64KB	SRAM		1.0	
MB98A90603	64KB	SRAM	A:8KB	1.0	
MB98A90611	64KB	SRAM		1.4	
MB98A90612	64KB	SRAM		1.4	
MB98A90613	64KB	SRAM	A:8KB	1.4	
MB98A90701	128KB	SRAM		1.0	
MB98A90702	128KB	SRAM		1.0	
MB98A90703	128KB	SRAM	A:8KB	1.0	
MB98A90711	128KB	SRAM		1.4	
MB98A90712	128KB	SRAM		1.4	
MB98A90713	128KB	SRAM	A:8KB	1.4	
MB98A90801	256KB	SRAM		1.0	
MB98A90802	256KB	SRAM		1.0	
MB98A90803	256KB	SRAM	A:8KB	1.0	
MB98A90811	256KB	SRAM		1.4	
MB98A90812	256KB	SRAM		1.4	
MB98A90813	256KB	SRAM	A:8KB	1.4	
MB98A90821	256KB	SRAM		1.4	
MB98A90822	256KB	SRAM		1.4	
MB98A90823	256KB	SRAM	A:8KB	1.4	
MB98A90901	512KB	SRAM		1.0	
MB98A90902	512KB	SRAM		1.0	
MB98A90903	512KB	SRAM	A:8KB	1.0	
MB98A90911	512KB	SRAM		1.4	
MB98A90912	512KB	SRAM		1.4	
MB98A90913	512KB	SRAM	A:8KB	1.4	
MB98A90921	512KB	SRAM		1.4	
MB98A90922	512KB	SRAM		1.4	
MB98A90923	512KB	SRAM	A:8KB	1.4	
MB98A91021	1MB	SRAM		1.4	
MB98A91022	1MB	SRAM		1.4	
MB98A91023	1MB	SRAM	A:8KB	1.4	
MB98A91121	2MB	SRAM		1.4	
MB98A91122	2MB	SRAM		1.4	
MB98A91123	2MB	SRAM	A:8KB	1.4	
MB98A80401	16KB	EEPROM		1.0	
MB98A80402	16KB	EEPROM		1.0	
MB98A80403	16KB	EEPROM	A:8KB	1.0	
MB98A80501	32KB	EEPROM		1.0	
MB98A80502	32KB	EEPROM		1.0	
MB98A80503	32KB	EEPROM	A:8KB	1.0	
MB98A80601	64KB	EEPROM		1.0	
MB98A80602	64KB	EEPROM		1.0	
MB98A80603	64KB	EEPROM	A:8KB	1.0	
MB98A80701	128KB	EEPROM		1.0	
MB98A80702	128KB	EEPROM		1.0	
MB98A80703	128KB	EEPROM	A:8KB	1.0	
MB98A608A1	256KB	EPROM		1.0	
MB98A608A2	256KB	EPROM		1.0	
MB98A609A1	512KB	EPROM		1.0	
MB98A609A2	512KB	EPROM		1.0	
MB98A610A1	1MB	EPROM		1.0	
MB98A610A2	1MB	EPROM		1.0	
INTEL					
iMC001FLKA	1MB	FEEPROM		1.1	
iMC002FLKA	2MB	FEEPROM		1.1	
iMC004FLKA	4MB	FEEPROM		1.1	
iMC004FLSA	4MB	FEEPROM		1.2	
iMC010FLSA	10MB	FEEPROM		1.2	
iMC020FLSA	20MB	FEEPROM		1.2	
ITT CANNON					
CSCJ-064K-SM-461	64KB	SRAM	A:8KB	1.1	
CSCJ-064K-SM-462	64KB	SRAM		1.1	
CSCJ-128K-SM-461	128KB	SRAM	A:8KB	1.1	
CSCJ-128K-SM-462	128KB	SRAM		1.1	
CSCJ-256K-F-462	256KB	FEEPROM		1.6	
CSCJ-256K-F-463	256KB	FEEPROM	A:8KB	1.6	
CSCJ-512K-F-462	512KB	FEEPROM		1.6	
CSCJ-002M-F-462	2MB	FEEPROM		1.6	
CSCJ-002M-F-463	2MB	FEEPROM	A:8KB	1.6	
CSCJ-004M-F-462	4MB	FEEPROM		1.6	
CSCJ-004M-F-463	4MB	FEEPROM	A:8KB	1.6	
CSCJ-008M-F-462	8MB	FEEPROM		1.6	
CSCJ-008M-F-463	8MB	FEEPROM	A:8KB	1.6	
CSCJ-016M-F-462	16MB	FEEPROM		1.6	
CSCJ-016M-F-463	16MB	FEEPROM	A:8KB	1.6	
CSCJ-128K-SM-464	128KB	SRAM		1.6	
CSCJ-256K-SM-462	256KB	SRAM		1.6	
CSCJ-256K-SM-464	256KB	SRAM		1.6	
CSCJ-001M-SM-461	1MB	SRAM	A:8KB	1.6	
CSCJ-001M-SM-462	1MB	SRAM		1.6	
CSCJ-001M-SM-464	1MB	SRAM		1.6	
CSCJ-002M-SM-461	2MB	SRAM	A:8KB	1.6	
CSCJ-002M-SM-462	2MB	SRAM		1.6	
CSCJ-768K-F-462	768KB	FEEPROM		1.7	
JWS					
MACRO-451F-1	256KB	FEEPROM		1.1	
MACRO-451F-2	512KB	FEEPROM		1.1	
MACRO-451F-3	1MB	FEEPROM		1.1	

MEMORY CARD 2

デバイス名	容量	タイプ	アトリ ビュート	PKW-2100	備考
				MX20	
MACRO-451F-4	2MB	FEEPROM		1.1	
MACRO-451S-3	256KB	SRAM		1.1	
MACRO-451S-4	512KB	SRAM		1.1	
MACRO-451S-5	1MB	SRAM		1.1	
MACRO-451S-6	2MB	SRAM		1.1	
MAXELL					
EF-256-TB(AA)	256KB	FEEPROM	A:512B	1.1	
EF-512-TB(AA)	512KB	FEEPROM	A:512B	1.1	
EF-512-TB(BA)	512KB	FEEPROM	A:512B	1.1	
EF-1M-TB(AA)	1MB	FEEPROM	A:512B	1.1	
EF-1M-TB(BA)	1MB	FEEPROM	A:512B	1.1	
EF-2M-TB(AA)	2MB	FEEPROM	A:512B	1.1	
EF-2M-TB(BA)	2MB	FEEPROM	A:512B	1.1	
EF-4M-TB(BA)	4MB	FEEPROM	A:512B	1.1	
ML-256TB	256KB	SRAM	A:512B	1.1	
ML-512TB	512KB	SRAM	A:512B	1.1	
ML-1M-TB	1MB	SRAM	A:512B	1.1	
ML-1.5M-TB	1.5MB	SRAM	A:512B	1.1	
MIPS					
J-352M	256KB	FEEPROM		1.2	
J-352MA	256KB	FEEPROM	A:8KB	1.2	
J-352MC	256KB	FEEPROM		1.2	
J-362M	512KB	FEEPROM		1.2	
J-362MA	512KB	FEEPROM	A:8KB	1.2	
J-362MC	512KB	FEEPROM		1.2	
J-364M	512KB	FEEPROM		1.2	
J-364MA	512KB	FEEPROM	A:8KB	1.2	
J-364MC	512KB	FEEPROM		1.2	
J-374M	1MB	FEEPROM		1.2	
J-374MA	1MB	FEEPROM	A:8KB	1.2	
J-374MC	1MB	FEEPROM		1.2	
J-378M	1MB	FEEPROM		1.2	
J-378MA	1MB	FEEPROM	A:8KB	1.2	
J-378MC	1MB	FEEPROM		1.2	
J-388M	2MB	FEEPROM		1.2	
J-388MA	2MB	FEEPROM	A:8KB	1.2	
J-388MC	2MB	FEEPROM		1.2	
MITS ELEC					
MF8257-G1EAT	256KB	FEEPROM		1.1	
MF8257-G4EAT	256KB	FEEPROM	A:8KB	1.3	
MF8257-G5EAT	256KB	FEEPROM		1.3	
MF8257-GBDAT	256KB	FEEPROM		1.3	
MF8257-GCDAT	256KB	FEEPROM	A:8KB	1.3	
MF8513-G1EAT	512KB	FEEPROM		1.1	
MF8513-G4EAT	512KB	FEEPROM	A:8KB	1.3	
MF8513-G5EAT	512KB	FEEPROM		1.3	
MF8513-GBDAT	512KB	FEEPROM		1.3	
MF8513-GCDAT	512KB	FEEPROM	A:8KB	1.3	
MF81M1-G1EAT	1MB	FEEPROM		1.1	
MF81M1-G4EAT	1MB	FEEPROM	A:8KB	1.3	
MF81M1-G5EAT	1MB	FEEPROM		1.3	
MF81M1-GBDAT	1MB	FEEPROM		1.3	
MF81M1-GCDAT	1MB	FEEPROM	A:8KB	1.3	
MF82M1-G1EAT	2MB	FEEPROM		1.1	
MF82M1-G4EAT	2MB	FEEPROM	A:8KB	1.3	
MF82M1-G5EAT	2MB	FEEPROM		1.3	
MF82M1-G7DAT	2MB	FEEPROM	A:8KB	1.3	
MF82M1-GBDAT	2MB	FEEPROM		1.3	
MF82M1-GCDAT	2MB	FEEPROM	A:8KB	1.3	
MF84M1-G1EAT	4MB	FEEPROM		1.1	
MF84M1-G4EAT	4MB	FEEPROM	A:8KB	1.3	
MF84M1-G5EAT	4MB	FEEPROM		1.3	
MF84M1-G7DAT	4MB	FEEPROM	A:8KB	1.3	
MF88M1-G7DAT	8MB	FEEPROM	A:8KB	1.3	
MF810M-G7DAT	10MB	FEEPROM	A:8KB	1.3	
MF816M-G7DAT	16MB	FEEPROM	A:8KB	1.3	
MF820M-G7DAT	20MB	FEEPROM	A:8KB	1.3	
MF365A-J1DAT	64KB	SRAM	A:8KB	1.1	
MF365A-L2DAT	64KB	SRAM		1.1	
MF365A-L5DAT	64KB	SRAM	A:8KB	1.1	
MF365A-L9DAT	64KB	SRAM		1.1	
MF3129-J1DAT	128KB	SRAM	A:8KB	1.1	
MF3129-L2DAT	128KB	SRAM		1.1	
MF3129-L5DAT	128KB	SRAM	A:8KB	1.1	
MF3129-L9DAT	128KB	SRAM		1.1	
MF3257-J1DAT	256KB	SRAM	A:8KB	1.1	
MF3257-L2DAT	256KB	SRAM		1.1	
MF3257-L5DAT	256KB	SRAM	A:8KB	1.1	
MF3257-L9DAT	256KB	SRAM		1.1	
MF3513-J1DAT	512KB	SRAM	A:8KB	1.1	
MF3513-L2DAT	512KB	SRAM		1.1	
MF3513-L5DAT	512KB	SRAM	A:8KB	1.1	
MF3513-L9DAT	512KB	SRAM		1.1	
MF31M1-J1DAT	1MB	SRAM	A:8KB	1.1	
MF31M1-L2DAT	1MB	SRAM		1.1	
MF31M1-L5DAT	1MB	SRAM	A:8KB	1.1	
MF31M1-L9DAT	1MB	SRAM		1.1	
MF32M1-L2DAT	2MB	SRAM		1.1	
MF32M1-L9DAT	2MB	SRAM		1.1	
MITS PLAS					
J40256FEPAC	256KB	FEEPROM		1.4	
J40256FEPAD	256KB	FEEPROM	A:512B	1.1	
J40256FEPAN	256KB	FEEPROM		1.4	
J40512FEPAC	512KB	FEEPROM		1.4	
J40512FEPAD	512KB	FEEPROM	A:512B	1.1	
J40512FEPAN	512KB	FEEPROM		1.4	
J41000FEPAC	1MB	FEEPROM		1.4	
J41000FEPAD	1MB	FEEPROM	A:512B	1.1	
J41000FEPAN	1MB	FEEPROM		1.4	
J42000FEPAC	2MB	FEEPROM		1.4	
J42000FEPAD	2MB	FEEPROM	A:512B	1.1	
J42000FEPAN	2MB	FEEPROM		1.4	
J42000FEBAC	2MB	FEEPROM		1.4	
J42000FEBAD	2MB	FEEPROM	A:512B	1.4	
J42000FEBAN	2MB	FEEPROM		1.4	
J44000FEBAC	4MB	FEEPROM		1.4	
J44000FEBAD	4MB	FEEPROM	A:512B	1.4	
J44000FEBAN	4MB	FEEPROM		1.4	
J46000FEBAC	6MB	FEEPROM		1.4	
J46000FEBAD	6MB	FEEPROM	A:512B	1.4	
J46000FEBAN	6MB	FEEPROM		1.4	
J48000FEBAC	8MB	FEEPROM		1.4	

デバイス名	容量	タイプ	アトリ ビュート	PKW-2100	備考
				MX20	
J48000FEBAD	8MB	FEEPROM	A:512B	1.4	
J48000FEBAN	8MB	FEEPROM		1.4	
J4010MFEBAC	10MB	FEEPROM		1.4	
J4010MFEBAD	10MB	FEEPROM	A:512B	1.4	
J4010MFEBAN	10MB	FEEPROM		1.4	
J4012MFEBAC	12MB	FEEPROM		1.4	
J4012MFEBAD	12MB	FEEPROM	A:512B	1.4	
J4012MFEBAN	12MB	FEEPROM		1.4	
J4014MFEBAC	14MB	FEEPROM		1.4	
J4014MFEBAD	14MB	FEEPROM	A:512B	1.4	
J4014MFEBAN	14MB	FEEPROM		1.4	
J4016MFEBAC	16MB	FEEPROM		1.4	
J4016MFEBAD	16MB	FEEPROM	A:512B	1.4	
J4016MFEBAN	16MB	FEEPROM		1.4	
J40064SRMSE	64KB	SRAM	A:512B	1.4	
J40064SRMVC	64KB	SRAM		1.1	
J40064SRMVI	64KB	SRAM	A:512B	1.1	
J40128SRMSE	128KB	SRAM	A:512B	1.4	
J40128SRMVC	128KB	SRAM		1.1	
J40128SRMVI	128KB	SRAM	A:512B	1.1	
J40256SRMSE	256KB	SRAM	A:512B	1.4	
J40256SRMVC	256KB	SRAM		1.1	
J40256SRMVI	256KB	SRAM	A:512B	1.1	
J40512SRMSE	512KB	SRAM	A:512B	1.4	
J40512SRMVC	512KB	SRAM		1.1	
J40512SRMVI	512KB	SRAM	A:512B	1.1	
J41000SRMSE	1MB	SRAM	A:512B	1.1	
J41000SRMVC	1MB	SRAM		1.3	
J41000SRMVI	1MB	SRAM	A:512B	1.3	
J42000SRMSE	2MB	SRAM	A:512B	1.4	
J42000SRMVC	2MB	SRAM		1.3	
J42000SRMVI	2MB	SRAM	A:512B	1.3	
J40064EEPAC	64KB	EFPROM		1.1	
J40064EEPAD	64KB	EFPROM	A:512B	1.1	
J40064EEPAN	64KB	EFPROM		1.4	
J40128EEPAC	128KB	EFPROM		1.1	
J40128EEPAD	128KB	EFPROM	A:512B	1.1	
J40128EEPAN	128KB	EFPROM		1.4	
J40192EEPAC	192KB	EFPROM		1.4	
J40192EEPAD	192KB	EFPROM	A:512B	1.4	
J40192EEPAN	192KB	EFPROM		1.4	
NEC					
PC-98HA-02	1.25MB	FEEPROM		1.2	
PANASONIC					
BN-256HFR	256KB	FEEPROM		1.1	
BN-256HFR	256KB	FEEPROM	A:512B	1.1	
BN-512HFR	512KB	FEEPROM		1.1	
BN-512HFR	512KB	FEEPROM	A:512B	1.1	
BN-01MHFR	1MB	FEEPROM		1.1	
BN-01MHFR	1MB	FEEPROM	A:512B	1.1	
BN-02MHFR	2MB	FEEPROM		1.1	
BN-02MHFR	2MB	FEEPROM	A:512B	1.1	
BN-04MHFR	4MB	FEEPROM		1.1	
BN-04MHFR	4MB	FEEPROM	A:512B	1.1	
BN-064HMC	64KB	SRAM		1.1	
BN-064HMCC	64KB	SRAM	A:512B	1.1	
BN-128HMC	128KB	SRAM		1.1	
BN-128HMCC	128KB	SRAM	A:512B	1.1	
BN-256HMC	256KB	SRAM		1.1	
BN-256HMCC	256KB	SRAM	A:512B	1.1	
BN-512HMC	512KB	SRAM		1.1	
BN-512HMCC	512KB	SRAM	A:512B	1.1	
BN-01MHMC	1MB	SRAM		1.1	
BN-01MHMCC	1MB	SRAM	A:512B	1.1	
BN-02MHMC	2MB	SRAM		1.1	
BN-064HES	64KB	EFPROM		1.1	
BN-064HESC	64KB	EFPROM	A:512B	1.1	
BN-128HES	128KB	EFPROM		1.1	
BN-128HESC	128KB	EFPROM	A:512B	1.1	
BN-256HES	256KB	EFPROM		1.1	
BN-256HESC	256KB	EFPROM	A:512B	1.1	
BN-512HES	512KB	EFPROM		1.1	
BN-512HESC	512KB	EFPROM	A:512B	1.1	
ROHM					
RC256J-EF	256KB	FEEPROM		1.1	
RC512J-EF	512KB	FEEPROM		1.1	
RCM01J-EF	1MB	FEEPROM		1.1	
RCM02J-EF	2MB	FEEPROM		1.1	
RCM03J-EF	3MB	FEEPROM		1.1	
RCM04J-EF	4MB	FEEPROM		1.1	
RC064J-SE	64KB	SRAM		1.1	
RC128J-SE	128KB	SRAM		1.1	
RC256J-SE	256KB	SRAM		1.1	
RC512J-SE	512KB	SRAM		1.1	
RCM01J-SE	1MB	SRAM		1.1	
SHARP					
ID236S07	2MB	FEEPROM	A:2KB	1.7	
ID236S08	2MB	FEEPROM		1.7	
ID237S05	4MB	FEEPROM	A:2KB	1.7	
ID237S06	4MB	FEEPROM		1.7	
ID239S03	8MB	FEEPROM	A:2KB	1.7	
ID239S04	8MB	FEEPROM		1.7	
ID23DS03	16MB	FEEPROM	A:2KB	1.7	
ID23DS04	16MB	FEEPROM		1.7	
ID243C01	1MB	FEEPROM		1.8	
ID243D01	2MB	FEEPROM		1.8	
ID243E01	4MB	FEEPROM		1.8	
ID243G01	8MB	FEEPROM		1.8	
SUMITOMO					
SMC-256FJ-05E	256KB	FEEPROM	A:512B	1.2	
SMC-256FJ-128F	256KB	FEEPROM	A:128KB	1.2	
SMC-256FJ-NA	256KB	FEEPROM		1.2	
SMC-512FJ-05E	512KB	FEEPROM	A:512B	1.2	
SMC-512FJ-128F	512KB	FEEPROM	A:128KB	1.2	
SMC-512FJ-NA	512KB	FEEPROM		1.2	
SMC-01MFJ-05E	1MB	FEEPROM	A:512B	1.2	
SMC-01MFJ-128F	1MB	FEEPROM	A:128KB	1.2	
SMC-01MFJ-NA	1MB	FEEPROM		1.2	

3 MEMORY CARD

デバイス名	容量	タイプ	アトリ ビュート	PKW-2100	備考
				MX20	
SMC-01QFJ-05E	125MB	FEEPROM	A:512B	1.2	
SMC-01QFJ-128F	125MB	FEEPROM	A:128KB	1.2	
SMC-01QFJ-NA	125MB	FEEPROM		1.2	
SMC-01HFJ-05E	1.5MB	FEEPROM	A:512B	1.2	
SMC-01HFJ-128F	1.5MB	FEEPROM	A:128KB	1.2	
SMC-01HFJ-NA	1.5MB	FEEPROM		1.2	
SMC-02MFJ-05E	2MB	FEEPROM	A:512B	1.2	
SMC-02MFJ-128F	2MB	FEEPROM	A:128KB	1.2	
SMC-02MFJ-NA	2MB	FEEPROM		1.2	
SMC-03MFJ-05E	3MB	FEEPROM	A:512B	1.2	
SMC-03MFJ-128F	3MB	FEEPROM	A:128KB	1.2	
SMC-03MFJ-NA	3MB	FEEPROM		1.2	
SMC-04MFJ-05E	4MB	FEEPROM	A:512B	1.2	
SMC-04MFJ-128F	4MB	FEEPROM	A:128KB	1.2	
SMC-04MFJ-NA	4MB	FEEPROM		1.2	
SMC-064AJ-NA	64KB	SRAM		1.2	
SMC-128AJ-NA	128KB	SRAM		1.2	
SMC-256AJ-05E	256KB	SRAM	A:512B	1.2	
SMC-256AJ-32A	256KB	SRAM	A:32KB	1.2	
SMC-256AJ-8E	256KB	SRAM	A:8KB	1.2	
SMC-256AJ-NA	256KB	SRAM		1.2	
SMC-512AJ-05E	512KB	SRAM	A:512B	1.2	
SMC-512AJ-32A	512KB	SRAM	A:32KB	1.2	
SMC-512AJ-8E	512KB	SRAM	A:8KB	1.2	
SMC-512AJ-NA	512KB	SRAM		1.2	
SMC-01MAJ-05E	1MB	SRAM	A:512B	1.2	
SMC-01MAJ-32A	1MB	SRAM	A:32KB	1.2	
SMC-01MAJ-8E	1MB	SRAM	A:8KB	1.2	
SMC-01MAJ-NA	1MB	SRAM		1.2	
SMC-01HAJ-05E	1.5MB	SRAM	A:512B	1.2	
SMC-01HAJ-32A	1.5MB	SRAM	A:32KB	1.2	
SMC-01HAJ-8E	1.5MB	SRAM	A:8KB	1.2	
SMC-01HAJ-NA	1.5MB	SRAM		1.2	

TOSHIBA-C

MCM33704DFB	256KB	FEEPROM	A:128KB	1.2	
MCM33704DFF	256KB	FEEPROM		1.2	
MCM33706DFB	512KB	FEEPROM	A:128KB	1.2	
MCM33706DFF	512KB	FEEPROM		1.2	
MCM33708DFB	1MB	FEEPROM	A:128KB	1.2	
MCM33708DFF	1MB	FEEPROM		1.2	
MCM33709DFB	2MB	FEEPROM	A:128KB	1.2	
MCM33709DFF	2MB	FEEPROM		1.2	
MCM33710DFB	4MB	FEEPROM	A:128KB	1.2	
MCM33710DFF	4MB	FEEPROM		1.2	
MCM33702CAA	64KB	SRAM		1.2	
MCM33702CAF	64KB	SRAM		1.2	
MCM33703CAA	128KB	SRAM		1.2	
MCM33703CAF	128KB	SRAM		1.2	
MCM33704CAB	256KB	SRAM	A:128KB	1.2	
MCM33704CAF	256KB	SRAM		1.2	
MCM33706CAB	512KB	SRAM	A:128KB	1.2	
MCM33706CAF	512KB	SRAM		1.2	
MCM33708CAB	1MB	SRAM	A:128KB	1.2	
MCM33708CAF	1MB	SRAM		1.2	
MCM33709CAB	2MB	SRAM	A:128KB	1.2	
MCM33709CAF	2MB	SRAM		1.2	
MCM33709HFF	2MB	FEEPROM		1.6	
MCM33710HFF	4MB	FEEPROM		1.6	

デバイス名	容量	タイプ	アトリ ビュート	PKW-2100	備考
				MX20	

