



FIC Products with CPU Status

Socket 7 based boards:

03/26/99 → WEB

MODEL NAME	PA-2007	PA-2010+	PA-2011	PA-2012	PA-2013	PAI-2130	PAK-2005	PDA-2000
PCB REVISION	1.2	4.2A	2.3	1.2	2.0	1.3	1.1/1.2	2.21
Intel								
Pentium P54C-75 [VRE 3.5V, STD 3.3V]	V	V	V	V				V
Pentium P54C-90 [VRE 3.5V, STD 3.3V]	V	V	V	V			V	V
Pentium P54C-100 [VRE 3.5V, STD 3.3V]	V	V	V	V	V	V	V	V
Pentium P54C-120 [VRE 3.5V, STD 3.3V]	V	V	V	V			V	V
Pentium P54C-133 [VRE 3.5V, STD 3.3V]	V	V	V	V	V	V	V	V
Pentium P54C-150 [VRE 3.5V, STD 3.3V]	V	V	V	V			V	V
Pentium P54C-166 [VRE 3.5V, STD 3.3V]	V	V	V	V	V	V	V	V
Pentium P54C-200 [VRE 3.5V, STD 3.3V]	V	V	V	V	V	V	V	V
Pentium P55C-166 [2.8V]	V	V	V	V	V	V	V	V
Pentium P55C-200 [2.8V]	V	V	V	V	V	V	V	V
Pentium P55C-233 [2.8V]	V	V	V	V	V	V	V	
Pentium CTB-150 [5V]	V	V	V				V	V
Pentium CTB-166 [5V]	V	V	V				V	V
Cyrix								
Cyrix 6x86-P133+ [3.52V]	V	V	V				V	V
Cyrix 6x86-P150+ [3.52V]	V	V	V				V	V
Cyrix 6x86-P166+ [3.52V]	V	V	V		V	V	V	V
Cyrix 6x86L-P166+ [2.8V/3.52]	V	V	V	V / 2.8 V	V	V	V	V
Cyrix 6x86L-P200+ [2.8V/3.52]	V	V	V	V / 2.8 V	V	V		V
Cyrix 6x86MX-PR166 [2.9V]	V	V	V	V	V	V	V	V
Cyrix 6x86MX-PR200 (66x2.5) [2.9V]	V	V	V	V	V	V	V	
Cyrix 6x86MX-PR200 (75X2) [2.9V]		V	V		V	V		
Cyrix 6x86MX-PR233 (75x2.5) [2.9]		V	V		V	V		
Cyrix 6x86MX-PR233 (83x2) [2.9]					V	V		
Cyrix 6x86MX-PR266 (83x2.5) [2.9]					V	V		
Cyrix MII 300 GP (75x3) [2.9]		V			V	V		
Cyrix MII 300 GP (66x3.5) [2.9]	V	V	V	V	V	V		
Cyrix MII 333 GP (83x3) [2.9]					V	V		



MODEL NAME	PA-2007	PA-2010+	PA-2011	PA-2012	PA-2013	PAI-2130	PAK-2005	PDA-2000
IBM (refer to Cyrix Section for older CPU)								
IBM 6x86MX PR- 233 (75x2.5) [2.9]		V			V	V		
IBM 6x86MX PR -233 (83x2) [2.9]					V	V		
IBM 6x86MX PR -266 (83x2.5) [2.9]					V	V		
IBM 6x86MX PR -300 (66x3.5) [2.9]	V	V	V	V	V	V		
IBM 6x86MX PR -333 (83x3) [2.9]					V	V		
AMD								
AMD K5-PR90 [3.52V]	V	V	V				V	V
AMD K5-PR100 [3.52V]	V	V	V		V	V	V	V
AMD K5-PR120 [3.52V]	V	V	V				V	V
AMD K5-PR133 [3.52V]	V	V	V		V	V	V	V
AMD K5-PR150 [3.52V]	V	V	V				V	V
AMD K5-PR166 [3.52V]	V	V	V		V	V	V	V
AMD K5-PR200 [3.52V]	V	V	V		V	V	V	V
AMD K6-166 [2.9V]	V	V	V	V	V	V	V	V
AMD K6-200 [2.9V]	V	V	V	V	V	V	V	V
AMD K6-233 [3.2V]	V	V	V	V	V	V	V	FOR V 2.4
AMD K6-266 [2.2V]	V	V	V	V	V	V	FOR V 1.2	FOR V 2.4
AMD K6-300 (66x4.5) [2.2V(I/O:3.45)]	V	V	V	V	V	V	FOR V 1.2	FOR V 2.4
AMD K6-2/300 (100x3) [2.2]			V		V	V		
AMD K6-2/333 (95x3.5) [2.2]					V	V	FOR 1.2 (66x5)	
AMD K6-2/350 (100x3.5) [2.2]					V	V		
AMD K6-2/366 (66x5.5) [2.2]					V	V		
AMD K6-2/380 (95x4) [2.2]					V	V		
AMD K6-2/400 (100x4) [2.2]					V	V		
AMD K6-2/450 (100x4.5) [2.2] [2.3]					V	V		
AMD K6-III/400 (100x4) [2.4]					V			
WINCHIP								
WINCHIP2-3DE200 GA (66x3) [3.52V]					T	T		
WINCHIP2-3DE225 GA (75x3) [3.52V]					V	V		

MODEL NAME	VA-502	VA-503	VA-503+	VT-503	VX-98
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MODEL NAME	VA-502	VA-503	VA-503+	VT-503	VX-98				
PCB REVISION	1.1A	1.0A	1.2A	1.0	1.1				
Intel									
Pentium P54C-75 [VRE 3.5V, STD 3.3V]	V			V					
Pentium P54C-90 [VRE 3.5V, STD 3.3V]	V			V	V				
Pentium P54C-100 [VRE 3.5V, STD 3.3V]	V			V	V				
Pentium P54C-120 [VRE 3.5V, STD 3.3V]	V			V	V				
Pentium P54C-133 [VRE 3.5V, STD 3.3V]	V			V	V				
Pentium P54C-150 [VRE 3.5V, STD 3.3V]	V			V	V				
Pentium P54C-166 [VRE 3.5V, STD 3.3V]	V			V	V				
Pentium P54C-200 [VRE 3.5V, STD 3.3V]	V			V	V				
Pentium P55C-166 [2.8V]	V	V	V	V	V				
Pentium P55C-200 [2.8V]	V	V	V	V	V				
Pentium P55C-233 [2.8V]	V	V	V	V	V				
Pentium CTB-150 [5V]	V			V					
Pentium CTB-166 [5V]	V			V					
Cyrix									
Cyrix 6x86-P133 ⁺ [3.52V]	V			V	V				
Cyrix 6x86-P150 ⁺ [3.52V]	V			V	V				
Cyrix 6x86-P166 ⁺ [3.52V]	V			V	V				
Cyrix 6x86L-P166+ [2.8V / 3.52]	V	V	V	V	V				
Cyrix 6x86L-P200+ [2.8V / 3.52]	V	V	V	V	V				
Cyrix 6x86MX-PR166 [2.9V]	V	V	V	V	V				
Cyrix 6x86MX-PR200 (66x2.5) [2.9V]	V	V	V	V	V				
Cyrix 6x86MX-PR200 (75X2) [2.9V]	V	V	V						
Cyrix 6x86MX- PR233 (75x2.5) [2.9]			V						
Cyrix 6x86MX-PR233 (83x2) [2.9]			V						
Cyrix 6x86MX-PR266 (83x2.5) [2.9]			V						
Cyrix MII 300 GP (75x3) [2.9]	V		V						



MODEL NAME	VA-502	VA-503	VA-503+	VT-503	VX-98					
Cyrix MII 300 GP (66x3.5) [2.9]	V		V	FOR V 1.3						
Cyrix MII 333 GP (83x3) [2.9]			V							
IBM (refer to Cyrix Section for older CPU)										
IBM 6x86MX PR- 233 (75x2.5) [2.9]			V							
IBM 6x86MX PR -233 (83x2) [2.9]			V							
IBM 6x86MX PR -266 (83x2.5) [2.9]			V							
IBM 6x86MX PR -300 (66x3.5) [2.9]	V	V	V							
IBM 6x86MX PR -333 (83x3) [2.9]			V							
AMD										
AMD K5-PR90 [3.52V]	V	V	V	V	V					
AMD K5-PR100 [3.52V]	V	V	V	V	V					
AMD K5-PR120 [3.52V]	V	V	V	V	V					
AMD K5-PR133 [3.52V]	V	V	V	V	V					
AMD K5-PR150 [3.52V]	V	V	V	V	V					
AMD K5-PR166 [3.52V]	V	V	V	V	V					
AMD K5-PR200 [3.52V]	V	V	V	V	V					
AMD K6-166 [2.9V]	V	V	V	V	V					
AMD K6-200 [2.9V]	V	V	V	V	V					
AMD K6-233 [3.2V]	V	V	V	V						
AMD K6-266 [2.2V]		V	V	V						
AMD K6-300 (66x4.5) [2.2V(I/O:3.45)]			V							
AMD K6-2/300 (100x3) [2.2]			V							
AMD K6-2/333 (95x3.5) [2.2]			V							
AMD K6-2/350 (95x3.5) [2.2]			V							
AMD K6-2/366 (66x5.5) [2.2]			V							
AMD K6-2/380 (95x4) [2.2]			V							
AMD K6-2/400 (100x4) [2.2]			V							
AMD K6-2/450 (100x4.5) [2.2] [2.3]			V							



MODEL NAME	VA-502	VA-503	VA-503+	VT-503	VX-98
WINCHIP					
WINCHIP2-3DE200 GA (66& [3.52V]			V		
WINCHIP2-3DE225 GA (75& [3.52V]			V		

Pentium II based boards:

MODEL NAME	VL-601	VL-603	KLI-6130	VB-601	VB-601	VB-601-V	VB-601-V	VB-601-Z
PCB REVISION	1.3	1.2	1.1	1.3	1.4	1.3	1.4	1.4
Pentium II-233	V	V	V	V	V	V	V	V
Pentium II-266	V	V	V	V	V	V	V	V
Pentium II-300	V	V	V	V	V	V	V	V
Pentium II-333	V	V	V	V	V	V	V	V
Intel Celeron 266	V	V	V	V	V	V	V	V
Intel Celeron 300	V	V	V	V	V	V	V	V
Intel Celeron 300A	V	V	V	V	V	V	V	V
Intel Celeron 333	V	V	V	V	V	V	V	V
Intel Celeron 366	V	V		V	V	V	V	V
Intel Celeron 400	V	V		V	V	V	V	V
Intel PIII 450					V		V	V
Intel PIII 500					V		V	V
Intel Deschutes 350			V	V	V	V	V	V
Intel Deschutes 400				V	V	V	V	V
Intel Deschutes 450 (110x3.5) [2.0 V]				V	V	V	V	V

MODEL NAME	KB-6120	KB-6130	KA-6100	KA-6130
PCB REVISION	1.2	1.2	1.1/1.2	1.2
Pentium II-233	V	V	V	V
Pentium II-266	V	V	V	V



MODEL NAME	KB-6120	KB-6130	KA-6100	KA-6130			
Pentium II-300	V	V	V	V			
Pentium II-333	V	V	V	V			
Intel Celeron 266	V	V	V	V			
Intel Celeron 300	V	V	V	V			
Intel Celeron 300A	V	V	V	V			
Intel Celeron 333	V	V	V	V			
Intel Celeron 366	V	V	V	V			
Intel Celeron 400	V	V	V	V			
Intel PIII 450	V	V					
Intel PIII 500	V	V					
Intel Deschutes 350	V	V	V	V			
Intel Deschutes 400	V	V	V	V			
Intel Deschutes 450 (110x3.5) [2.0 V]	V	V	V	V			

Socket 370 based boards:

MODEL NAME	CL31-A	CP31-AG	KZ-6000-V	CE31-A				
PCB REVISION	1.0	1.0	1.1	1.1				
Intel Celeron 333	V	V	V	V				
Intel Celeron 366	V	V	V	V				
Intel Celeron 400	V	V	V	V				
Intel Celeron 433	V	V	V	V				

Legend:

- V ----- Supported
- T ----- Under testing