



FIC Products with CPU & BIOS Status

Socket 7 based board :

By : Louise Date:00/06/12

Model Name	PA-2007			PA-2010+		
PCB Version	1.1	1.2	1.2	4.2A	4.2A	4.2A
BIOS Version	618J90W	109CD12	113CD12	110AG13	110AG14	113AG15
Flash Utility	Flash533	Flash534	Flash560	Flash534	Flash534	Flash621
Intel						
Pentium P54C-75 [VRE 3.52V,STD 3.3V]	V	V	V	V	V	V
Pentium P54C-90 [VRE 3.52V,STD 3.3V]	V	V	V	V	V	V
Pentium P54C-100 [VER 3.52V,STD 3.3V]	V	V	V	V	V	V
Pentium P54C-120 [VER 3.52V,STD 3.3V]	V	V	V	V	V	V
Pentium P54C-133 [VER 3.52V,STD 3.3V]	V	V	V	V	V	V
Pentium P54C-150 [VER 3.52V,STD 3.3V]	V	V	V	V	V	V
Pentium P54C-166 [VER 3.52V,STD 3.3V]	V	V	V	V	V	V
Pentium P54C-200 [VER 3.52V,STD 3.3V]	V	V	V	V	V	V
Pentium P55C-166 [2.8V]	V	V	V	V	V	V
Pentium P55C-200 [2.8V]	V	V	V	V	V	V
Pentium P55C-233 [2.8V]	V	V	V	V	V	V
AMD						
AMD K6-166 [2.9V]	V	V	V	V	V	V
AMD K6-200 [2.9V]	V	V	V	V	V	V
AMD K6-233 [3.2V]	V	V	V	V	V	V
AMD K6-266 [2.2V]			V		V	V
AMD K6-300 (66x4.5) [2.2V (I/O:3.45)]			V			V
AMD K6-2 / 300 (100x3) [2.2V]						
AMD K6-2 / 333 (95x3.5) [2.2V]						
AMD K6-2 / 350 (100x3.5) [2.2V]						
AMD K6-2 / 380 (95x4) [2.2V]						
AMD K6-2 /400 (100x4) [2.2V]						
AMD K6-2 / 450 (100x4.5) [2.4V]						
AMD K6-2 / 475 (95x5) [2.2V]						
AMD K6-2 / 500 (100x5) [2.2V]						
AMD K6-2 / 533 (97.5x5.5) [2.2V]						
AMD K6-2 / 550 (100x5.5)						
AMD K6-III / 400 (100x4) [2.4V]						
AMD K6-III / 450 (100x4.5) [2.4V]						
AMD K6-III / 500 (100x5) [2.2V]						
Cyrix						
Cyrix 6x86-P133+ [3.52V]	V	V	V	V	V	V
Cyrix 6x86-P150+ [3.52V]	V	V	V	V	V	V
Cyrix 6x86-P166+ [3.52V]	V	V	V	V	V	V
Cyrix 6x86L-P166+ [2.8V/3.52V]	V	V	V	V	V	V
Cyrix 6x86L-P200+ [2.8V/3.52V]	V	V	V	V	V	V
Cyrix 6x86MX-PR166 [2.9V]	V	V	V	V	V	V
Cyrix 6x86MX-PR200 [2.9V] (66x2.5)	V	V	V	V	V	V
Cyrix 6x86MX-PR200 [2.9V] (75x2)				V	V	V
Cyrix 6x86MX-PR233 [2.9V] (75x2.5)						
Cyrix 6x86MX-PR233 [2.9V] (83x2)						
Cyrix 6x86MX-PR266 [2.9V] (83x2.5)						
Cyrix MII 266 GP [2.9V] (75x3)						V
Cyrix MII 300 GP 2.9V] (66x3.5)			V			V
Cyrix MII 333 GP [2.9V] (83x3)						
Cyrix MII 366 GP [2.9V] (100x2.5)						
Cyrix MII 400 GP [2.9V] (100x3)						
Remark : V ... Support , * V... This week update						



FIC Products with CPU & BIOS Status

Socket 7 based board :

By : Louise Date:00/06/12

Model Name	PA-2011			PA-2012		
PCB Version	2.2/2.3	2.3	2.3(586A)	1.2	1.2	1.2
BIOS Version	626CC14	626CC15	626CC16	111JB14	111JB15	113JB16
Flash Utility	Flash631	Flash642	Flash642	Flash560	Flash560	Flash560
Intel						
Pentium P54C-75 [VRE 3.52V,STD 3.3V]	V	V	V	V	V	V
Pentium P54C-90 [VRE 3.52V,STD 3.3V]	V	V	V	V	V	V
Pentium P54C-100 [VER 3.52V,STD 3.3V]	V	V	V	V	V	V
Pentium P54C-120 [VER 3.52V,STD 3.3V]	V	V	V	V	V	V
Pentium P54C-133 [VER 3.52V,STD 3.3V]	V	V	V	V	V	V
Pentium P54C-150 [VER 3.52V,STD 3.3V]	V	V	V	V	V	V
Pentium P54C-166 [VER 3.52V,STD 3.3V]	V	V	V	V	V	V
Pentium P54C-200 [VER 3.52V,STD 3.3V]	V	V	V	V	V	V
Pentium P55C-166 [2.8V]	V	V	V	V	V	V
Pentium P55C-200 [2.8V]	V	V	V	V	V	V
Pentium P55C-233 [2.8V]	V	V	V	V	V	V
AMD						
AMD K6-166 [2.9V]	V	V	V	V	V	V
AMD K6-200 [2.9V]	V	V	V	V	V	V
AMD K6-233 [3.2V]	V	V	V	V	V	V
AMD K6-266 [2.2V]	V	V	V	V	V	V
AMD K6-300 (66x4.5) [2.2V (I/O:3.45)]	V	V	V	V	V	V
AMD K6-2 / 300 (100x3) [2.2V]						
AMD K6-2 / 333 (95x3.5) [2.2V]						
AMD K6-2 / 350 (100x3.5) [2.2V]						
AMD K6-2 / 380 (95x4) [2.2V]						
AMD K6-2 / 400 (100x4) [2.2V]						
AMD K6-2 / 450 (100x4.5) [2.4V]						
AMD K6-2 / 475 (95x5) [2.2V]						
AMD K6-2 / 500 (100x5) [2.2V]						
AMD K6-2 / 533 (97.5x5.5) [2.2V]						
AMD K6-2 / 550 (100x5.5)						
AMD K6-III / 400 (100x4) [2.4V]						
AMD K6-III / 450 (100x4.5) [2.4V]						
AMD K6-III / 500 (100x5) [2.2V]						
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	V	V	V
Cyrix 6x86L-P166+ [2.8V/3.52V]	V	V	V	V	V	V
Cyrix 6x86L-P200+ [2.8V/3.52V]	V	V	V	V	V	V
Cyrix 6x86MX-PR166 [2.9V]	V	V	V	V	V	V
Cyrix 6x86MX-PR200 [2.9V] (66x2.5)	V	V	V			
Cyrix 6x86MX-PR200 [2.9V] (75x2)	V	V	V			
Cyrix 6x86MX-PR233 [2.9V] (75x2.5)	V	V	V			
Cyrix 6x86MX-PR233 [2.9V] (83x2)						
Cyrix 6x86MX-PR266 [2.9V] (83x2.5)						
Cyrix MII 266 GP [2.9V] (75x3)						
Cyrix MII 300 GP [2.9V] (66x3.5)	V	V	V		V	V
Cyrix MII 333 GP [2.9V] (83x3)						
Cyrix MII 366 GP [2.9V] (100x2.5)						
Cyrix MII 400 GP [2.9V] (100x3)						
Remark : V ... Support , * V... This week update						



FIC Products with CPU & BIOS Status

Socket 7 based board :

By : Louise Date:00/06/12

Model Name	PAK-2005					
PCB Version				1.1	1.2	1.2
BIOS Version				110CM15	110CV11	110CV12
Flash Utility				Flash625	Flash625	Flash625
Intel						
Pentium P54C-75 [VRE 3.52V,STD 3.3V]						
Pentium P54C-90 [VRE 3.52V,STD 3.3V]				V	V	V
Pentium P54C-100 [VER 3.52V,STD 3.3V]				V	V	V
Pentium P54C-120 [VER 3.52V,STD 3.3V]				V	V	V
Pentium P54C-133 [VER 3.52V,STD 3.3V]				V	V	V
Pentium P54C-150 [VER 3.52V,STD 3.3V]				V	V	V
Pentium P54C-166 [VER 3.52V,STD 3.3V]				V	V	V
Pentium P54C-200 [VER 3.52V,STD 3.3V]				V	V	V
Pentium P55C-166 [2.8V]				V	V	V
Pentium P55C-200 [2.8V]				V	V	V
Pentium P55C-233 [2.8V]				V	V	V
AMD						
AMD K6-166 [2.9V]				V	V	V
AMD K6-200 [2.9V]				V	V	V
AMD K6-233 [3.2V]				V	V	V
AMD K6-266 [2.2V]					V	V
AMD K6-300 (66x4.5) [2.2V (I/O:3.45)]					V	V
AMD K6-2 / 300 (100x3) [2.2V]						V (66x5)
AMD K6-2 / 333 (95x3.5) [2.2V]						
AMD K6-2 / 350 (100x3.5) [2.2V]						
AMD K6-2 / 380 (95x4) [2.2V]						
AMD K6-2 / 400 (100x4) [2.2V]						
AMD K6-2 / 450 (100x4.5) [2.4V]						
AMD K6-2 / 475 (95x5) [2.2V]						
AMD K6-2 / 500 (100x5) [2.2V]						
AMD K6-2 / 533 (97.5x5.5) [2.2V]						
AMD K6-2 / 550 (100x5.5)						
AMD K6-III / 400 (100x4) [2.4V]						
AMD K6-III / 450 (100x4.5) [2.4V]						
AMD K6-III / 500 (100x5) [2.2V]						
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/3.52V]				V	V	V
Cyrix 6x86L-P200+ [2.8V/3.52V]						
Cyrix 6x86MX-PR166 [2.9V]				V	V	V
Cyrix 6x86MX-PR200 [2.9V] (66x2.5)				V	V	V
Cyrix 6x86MX-PR200 [2.9V] (75x2)						
Cyrix 6x86MX-PR233 [2.9V] (75x2.5)						
Cyrix 6x86MX-PR233 [2.9V] (83x2)						
Cyrix 6x86MX-PR266 [2.9V] (83x2.5)						
Cyrix MII 266 GP [2.9V] (75x3)						
Cyrix MII 300 GP 2.9V] (66x3.5)						
Cyrix MII 333 GP [2.9V] (83x3)						
Cyrix MII 366 GP [2.9V] (100x2.5)						
Cyrix MII 400 GP [2.9V] (100x3)						
Remark: V ... Support, * V... This week update						



FIC Products with CPU & BIOS Status

Socket 7 based board :

By : Louise Date:00/06/12

Model Name	VA-502			VA-503		
PCB Version	1.1A	1.1A	1.1A	1.0A	1.0A	
BIOS Version	109AJ12	110AJ13	113AJ15	111JD10	113JD12	
Flash Utility	Flash534	Flash534	Flash560	Flash560	Flash560	
Intel						
Pentium P54C-75 [VRE 3.52V,STD 3.3V]	V	V	V			
Pentium P54C-90 [VRE 3.52V,STD 3.3V]	V	V	V			
Pentium P54C-100 [VER 3.52V,STD 3.3V]	V	V	V			
Pentium P54C-120 [VER 3.52V,STD 3.3V]	V	V	V			
Pentium P54C-133 [VER 3.52V,STD 3.3V]	V	V	V			
Pentium P54C-150 [VER 3.52V,STD 3.3V]	V	V	V			
Pentium P54C-166 [VER 3.52V,STD 3.3V]	V	V	V			
Pentium P54C-200 [VER 3.52V,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	
AMD						
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	V	
AMD K6-266 [2.2V]				V	V	
AMD K6-300 (66x4.5) [2.2V (I/O:3.45)]					V	
AMD K6-2 / 300 (100x3) [2.2V]						
AMD K6-2 / 333 (95x3.5) [2.2V]						
AMD K6-2 / 350 (100x3.5) [2.2V]						
AMD K6-2 / 380 (95x4) [2.2V]						
AMD K6-2 / 400 (100x4) [2.2V]						
AMD K6-2 / 450 (100x4.5) [2.4V]						
AMD K6-2 / 475 (95x5) [2.2V]						
AMD K6-2 / 500 (100x5) [2.2V]						
AMD K6-2 / 533 (97.5x5.5) [2.2V]						
AMD K6-2 / 550 (100x5)						
AMD K6-III / 400 (100x4) [2.4V]						
AMD K6-III / 450 (100x4.5) [2.4V]						
AMD K6-III / 500 (100x5) [2.2V]						
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/3.52V]	V	V	V	V	V	
Cyrix 6x86L-P200+ [2.8V/3.52V]	V	V	V	V	V	
Cyrix 6x86MX-PR166 [2.9V]	V	V	V	V	V	
Cyrix 6x86MX-PR200 [2.9V] (66x2.5)	V	V	V	V	V	
Cyrix 6x86MX-PR200 [2.9V] (75x2)	V	V	V	V	V	
Cyrix 6x86MX-PR233 [2.9V] (75x2.5)	V	V	V		V	
Cyrix 6x86MX-PR233 [2.9V] (83x2)						
Cyrix 6x86MX-PR266 [2.9V] (83x2.5)						
Cyrix MII 266 GP [2.9V] (75x3)						
Cyrix MII 300 GP 2.9V] (66x3.5)						
Cyrix MII 333 GP [2.9V] (83x3)						
Cyrix MII 366 GP [2.9V] (100x2.5)						
Cyrix MII 400 GP [2.9V] (100x3)						
Remark: V ... Support, * V... This week update						



FIC Products with CPU & BIOS Status

Socket 7 based board :

By : Louise Date:00/06/12

Model Name	VT-503					
PCB Version				1.0	1.0	1.3
BIOS Version				109GI15	109GI16	109GK11
Flash Utility				Flash560	Flash560	Flash703
Intel						
Pentium P54C-75 [VRE 3.52V,STD 3.3V]				V	V	V
Pentium P54C-90 [VRE 3.52V,STD 3.3V]				V	V	V
Pentium P54C-100 [VER 3.52V,STD 3.3V]				V	V	V
Pentium P54C-120 [VER 3.52V,STD 3.3V]				V	V	V
Pentium P54C-133 [VER 3.52V,STD 3.3V]				V	V	V
Pentium P54C-150 [VER 3.52V,STD 3.3V]				V	V	V
Pentium P54C-166 [VER 3.52V,STD 3.3V]				V	V	V
Pentium P54C-200 [VER 3.52V,STD 3.3V]				V	V	V
Pentium P55C-166 [2.8V]				V	V	V
Pentium P55C-200 [2.8V]				V	V	V
Pentium P55C-233 [2.8V]				V	V	V
AMD						
AMD K6-166 [2.9V]				V	V	V
AMD K6-200 [2.9V]				V	V	V
AMD K6-233 [3.2V]				V	V	V
AMD K6-266 [2.2V]					V	V
AMD K6-300 (66x4.5) [2.2V (I/O:3.45)]						
AMD K6-2 / 300 (100x3) [2.2V]						
AMD K6-2 / 333 (95x3.5) [2.2V]						
AMD K6-2 / 350 (100x3.5) [2.2V]						
AMD K6-2 / 380 (95x4) [2.2V]						
AMD K6-2 / 400 (100x4) [2.2V]						
AMD K6-2 / 450 (100x4.5) [2.4V]						
AMD K6-2 / 475 (95x5) [2.2V]						
AMD K6-2 / 500 (100x5) [2.2V]						
AMD K6-2 / 533 (97.5x5.5) [2.2V]						
AMD K6-2 / 550 (100x5.5)						
AMD K6-III / 400 (100x4) [2.4V]						
AMD K6-III / 450 (100x4.5) [2.4V]						
AMD K6-III / 500 (100x5) [2.2V]						
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/3.52V]				V	V	V
Cyrix 6x86L-P200+ [2.8V/3.52V]						V
Cyrix 6x86MX-PR166 [2.9V]				V	V	V
Cyrix 6x86MX-PR200 [2.9V] (66x2.5)				V	V	V
Cyrix 6x86MX-PR200 [2.9V] (75x2)						
Cyrix 6x86MX-PR233 [2.9V] (75x2.5)						
Cyrix 6x86MX-PR233 [2.9V] (83x2)						
Cyrix 6x86MX-PR266 [2.9V] (83x2.5)						
Cyrix MII 266 GP [2.9V] (75x3)						
Cyrix MII 300 GP [2.9V] (66x3.5)						V
Cyrix MII 333 GP [2.9V] (83x3)						
Cyrix MII 366 GP [2.9V] (100x2.5)						
Cyrix MII 400 GP [2.9V] (100x3)						
Remark : V ... Support , * V... This week update						



FIC Products with CPU & BIOS Status

Socket 7 based board :

By : Louise Date:00/06/12

Model Name	VX-98					
PCB Version	1.0					
BIOS Version	VX98 1.00					
Flash Utility						
Intel						
Pentium P54C-75 [VRE 3.52V,STD 3.3V]						
Pentium P54C-90 [VRE 3.52V,STD 3.3V]	V					
Pentium P54C-100 [VER 3.52V,STD 3.3V]	V					
Pentium P54C-120 [VER 3.52V,STD 3.3V]	V					
Pentium P54C-133 [VER 3.52V,STD 3.3V]	V					
Pentium P54C-150 [VER 3.52V,STD 3.3V]	V					
Pentium P54C-166 [VER 3.52V,STD 3.3V]	V					
Pentium P54C-200 [VER 3.52V,STD 3.3V]	V					
Pentium P55C-166 [2.8V]	V					
Pentium P55C-200 [2.8V]	V					
Pentium P55C-233 [2.8V]	V					
AMD						
AMD K6-166 [2.9V]	V					
AMD K6-200 [2.9V]	V					
AMD K6-233 [3.2V]						
AMD K6-266 [2.2V]						
AMD K6-300 (66x4.5) [2.2V (I/O:3.45)]						
AMD K6-2 / 300 (100x3) [2.2V]						
AMD K6-2 / 333 (95x3.5) [2.2V]						
AMD K6-2 / 350 (100x3.5) [2.2V]						
AMD K6-2 / 380 (95x4) [2.2V]						
AMD K6-2 / 400 (100x4) [2.2V]						
AMD K6-2 / 450 (100x4.5) [2.4V]						
AMD K6-2 / 475 (95x5) [2.2V]						
AMD K6-2 / 500 (100x5) [2.2V]						
AMD K6-2 / 533 (97.5x5.5) [2.2V]						
AMD K6-2 / 550 (100x5.5)						
AMD K6-III / 400 (100x4) [2.4V]						
AMD K6-III / 450 (100x4.5) [2.4V]						
AMD K6-III / 500 (100x5) [2.2V]						
Cyrix						
Cyrix 6x86-P133+ [3.52V]	V					
Cyrix 6x86-P150+ [3.52V]	V					
Cyrix 6x86-P166+ [3.52V]	V					
Cyrix 6x86L-P166+ [2.8V/3.52V]	V					
Cyrix 6x86L-P200+ [2.8V/3.52V]	V					
Cyrix 6x86MX-PR166 [2.9V]	V					
Cyrix 6x86MX-PR200 [2.9V] (66x2.5)	V					
Cyrix 6x86MX-PR200 [2.9V] (75x2)						
Cyrix 6x86MX-PR233 [2.9V] (75x2.5)						
Cyrix 6x86MX-PR233 [2.9V] (83x2)						
Cyrix 6x86MX-PR266 [2.9V] (83x2.5)						
Cyrix MII 266 GP [2.9V] (75x3)						
Cyrix MII 300 GP [2.9V] (66x3.5)						
Cyrix MII 333 GP [2.9V] (83x3)						
Cyrix MII 366 GP [2.9V] (100x2.5)						
Cyrix MII 400 GP [2.9V] (100x3)						
Remark : V ... Support , * V... This week update						