

Appendix

This Appendix describes the detailed settings for non-Intel series CPUs. If there are any modifications about non-Intel series CPUs, please contact with your suppliers or vendors.

According to the voltage specification of **Cyrix**, there are multiple voltage combinations. Users need to contact with your CPU suppliers or **Cyrix** corporation to know the correct voltage settings.

If Cyrix updates any information, please contact with your CPU suppliers or Cyrix corporation to get the newest information.

The Settings of Cyrix CPU

Cyrix 6x86 Voltage Setting		
Version	Spec.	Jumper Setting
6x86 Full Spec.	3.15V~3.6V	JP10 short 3-4
6x86 Cspec. 016	3.3V+ / -5%	JP10 short 1-2
6x86 Cspec. 028	3.52V+ / -5%	JP10 short 3-4

***** Table 1. *****

Function			Jumper Settings
CPU Type	Cyrix 6x86	6x86-P120+ (100MHz)	JP3 open JP10 refer to Table 1 JP11 short 1-2 JP12 short 2-3 JP16 short 1-2 (Optional) JP17 short 1-2 (Optional) JP18 short 1-2 (Optional)
		6x86-P133+ (110MHz)	JP3 short 1-2 , 3-4 JP10 refer to Table 1 JP11 short 1-2 JP12 short 2-3 JP16 short 1-2 (Optional) JP17 short 1-2 (Optional) JP18 short 1-2 (Optional)

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Function			Jumper Settings
CPU Type	Cyrix 6x86	6x86-P150+ (120MHz)	JP3 short 1-2 JP10 refer to Table 1 JP11 short 1-2 JP12 short 2-3 JP16 short 1-2 (Optional) JP17 short 1-2 (Optional) JP18 short 1-2 (Optional)
		6x86-P166+ (133MHz)	JP3 short 3-4 JP10 refer to Table 1 JP11 short 1-2 JP12 short 2-3 JP16 short 1-2 (Optional) JP17 short 1-2 (Optional) JP18 short 1-2 (Optional)