Addendum (5EMA+ V1.0)

There is an error in the table on page 9 of the quick start guide.
Please refer to this addendum for the correct content.

Processor	Voltage	Voltage Setting: SW2				
		1	2	3	4	5
AMD K5 PR100 AMD K5 PR133 AMD K5 PR166	3.52 V	on	on	on	on	**off**
	The AMD K5 and K6 come in several versions with different voltages. Please verify the correct voltage settings with your dealer before installation. The most common K5 runs on 3.52V.					
AMD K6 166 AMD K6 200	2.9 V	on	**off**	**off**	on	**off**
AMD K6 233	3.2 V	**off**	**off**	on	on	**off**
AMD K6 266 AMD K6 300 AMD K6-2 266 AMD K6-2 300 AMD K6-2 333 AMD K6-2 350 AMD K6-2 366 AMD K6-2 380 AMD K6-2 400	2.2 V	**off**	on	**off**	**off**	**off**
AMD K6-2 450 AMD K6-2 475 AMD K6-2 500 AMD K6-III 400 AMD K6-III 450	2.4 V	**off**	**off**	on	**off**	**off**
Cyrix 6x86(L) PR166+ Cyrix 6x86(L) PR200+	The Cyrix 6X86(L) and MⅡ come in several versions with different voltages. Please ask your dealer for the correct voltage.					
Cyrix 6x86MX PR166 Cyrix 6x86MX PR200 Cyrix 6x86MX PR233 Cyrix 6x86MX PR266 Cyrix MII 300 Cyrix MII 333 Cyrix MII 350 Cyrix MII 366 Cyrix MII 380	2.9 V	on	**off**	**off**	on	**off**
Intel P54C P100 Intel P54C P133 Intel P54C P166 Intel P54C P200	3.3 V	on	**off**	on	on	**off**
	The P54C (standard Pentium ®) comes in several versions with different voltages. Please ask your dealer for the correct voltage. The most common P54C runs on 3.3V.					
Intel P55C P166 Intel P55C P200 Intel P55C P233	2.8 V	**off**	**off**	**off**	on	**off**
	The P55C (MMX) processors have the same voltage setting.					

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