TYPE	CPU Clock			CLOCK	RATE	Multiplier		CPU CORE VOLTAGE Select JP1
	J9	J10	JP11			J13	J14	
PENTIUM 75	ON	ON	2-3	50	1.5	OFF	OFF	
PENTIUM 90	ON	OFF	1-2	60	1.5	OFF	OFF	
PENTIUM 100	OFF	ON	2-3	66	1.5	OFF	OFF	
PENTIUM 120	ON	OFF	1-2	60	2	ON	OFF	< 3.6V > 1-4
PENTIUM 133	OFF	ON	2-3	66	2	ON	OFF	
PENTIUM 150	ON	ON	2-3	50	3	OFF	ON	
PENTIUM 150	ON	OFF	1-2	60	2.5	ON	ON	
PENTIUM 166	OFF	ON	2-3	66	2.5	ON	ON	AMD , Cyrix 6x86
PENTIUM 180	ON	OFF	1-2	60	3	OFF	ON	< 3.45V > 2-5
PENTIUM 200	OFF	ON	2-3	66	3	OFF	ON	
Cyrix-P120+	ON	ON	2-3	50	2	ON	OFF	
Cyrix-P133+	OFF	OFF	2-3	55	2	ON	OFF	
Cyrix-P150+	ON	OFF	1-2	60	2	ON	OFF	AMD , Cyrix 6x86
Cyrix-P166+	OFF	ON	2-3	66	2	ON	OFF	< 3.3V > 3-6
AMD-5k86-P75	ON	ON	2-3	50	1.5	OFF	OFF	
AMD-5k86-P90	ON	OFF	1-2	60	1.5	OFF	OFF	
AMD-5k86-P100	OFF	ON	2-3	66	1.5	OFF	OFF	
AMD-5k86-P120	ON	OFF	1-2	60	2	ON	OFF	P54C CPU
AMD-5k86-P133	OFF	ON	2-3	66	2	ON	OFF	
AMD-5k86-P150	ON	OFF	1-2	60	2.5	ON	ON	
AMD-5k86-P166	OFF	ON	2-3	66	2.5	ON	ON	

※ CMOS Clear J7 - * 파워 오프 상태에서 2개의 핀을 5초간ON시켰다 제거

SL586V 메 모 리 조 합

◆ Supports up to 8 ~128 MegaBytes RAM

SIMM 1,2	SIMM 3,4	DIMM	STATUS
BANK 0	BANK 1	BANK 0	
Installed	----------	----------	OK
----------	Installed	----------	OK
----------	----------	Installed	OK
Installed	Installed	----------	OK
----------	Installed	Installed	OK
* Installed	----------	Installed	Not Allowed
* Installed	Installed	Installed	Not Allowed

* DIMM 과 SIMM 1,2는 동시에 메모리 조합이 불가능