

SIS chipsets CFI-S76

Code Name	CPU Freq.	FSB	CLK	Voltage	Mfg. Tech	Result	HDD	PCB Version	BIOS Version
Athlon XP(0.13u) Thoroughbred FSB 133MHz	2200+	133	13.5	1.65	0.13 micro	PASS	160GB	1.0	1.1
	1800+	133	11.5	1.65	0.13 micro	PASS	160GB	1.0	1.1
	1700+	133	11	1.65	0.13 micro	PASS	160GB	1.0	1.1
	1600+	133	10.5	1.65	0.13 micro	PASS	160GB	1.0	1.1
Athlon XP(0.18u) Plomino FSB 133MHz	2100+	133	13	1.75	0.18 micro	PASS	160GB	1.0	1.1
	2000+	133	12.5	1.75	0.18 micro	PASS	160GB	1.0	1.1
	1900+	133	12	1.75	0.18 micro	PASS	160GB	1.0	1.1
	1800+	133	11.5	1.75	0.18 micro	PASS	160GB	1.0	1.1
	1700+	133	11	1.75	0.18 micro	PASS	160GB	1.0	1.1
	1600+	133	10.5	1.75	0.18 micro	PASS	160GB	1.0	1.1
	1500+	133	10	1.75	0.18 micro	PASS	160GB	1.0	1.1
Athlon (Thunderbird) FSB 133MHz	1400	133	10.5	1.75	0.18 micro	PASS	160GB	1.0	1.1
	1333	133	10	1.75	0.18 micro	PASS	160GB	1.0	1.1
	1200	133	9	1.75	0.18 micro	PASS	160GB	1.0	1.1
	1133	133	8.5	1.75	0.18 micro	PASS	160GB	1.0	1.1
	1000	133	7.5	1.75	0.18 micro	PASS	160GB	1.0	1.1
Athlon (Thunderbird) FSB 100MHz	1200	100	12	1.75	0.18 micro	PASS	160GB	1.0	1.1
	1100	100	11	1.75	0.18 micro	PASS	160GB	1.0	1.1
	1000	100	10	1.75	0.18 micro	PASS	160GB	1.0	1.1
	950	100	9.5	1.75	0.18 micro	PASS	160GB	1.0	1.1
	900	100	9	1.75	0.18 micro	PASS	160GB	1.0	1.1
	850	100	8.5	1.75	0.18 micro	PASS	160GB	1.0	1.1
Duron (Morgan) FSB 100MHz	1200	100	12	1.75	0.18 micro	PASS	160GB	1.0	1.1
	1000	100	10	1.75	0.18 micro	PASS	160GB	1.0	1.1
Duron (Spitfire) FSB 100MHz	950	100	9.5	1.6	0.18 micro	PASS	160GB	1.0	1.1
	900	100	9	1.6	0.18 micro	PASS	160GB	1.0	1.1
	850	100	8.5	1.6	0.18 micro	PASS	160GB	1.0	1.1
	800	100	8	1.6	0.18 micro	PASS	160GB	1.0	1.1
	750	100	7.5	1.6	0.18 micro	PASS	160GB	1.0	1.1
	700	100	7	1.6	0.18 micro	PASS	160GB	1.0	1.1
	650	100	6.5	1.6	0.18 micro	PASS	160GB	1.0	1.1
	600	100	6	1.6	0.18 micro	PASS	160GB	1.0	1.1

PASS --> those CPU had been verified in lab

Support by the indicated PCB & BIOS version and the later update PCB & BIOS version

For the CPU didn't show on the list , please refer to motherboard SPEC.