



Thermal test report

REV. 01

FSP350-60MB 9PA3507800

2007/ 5/ 17

(reason)

FSP350-60MB 25 Burn In

(performance)

INPUT AC 110V / 50Hz

LOAD

	+3.3v	+5v	+12v1	+12v2	-12v	+5vsby
370Watt	20A	17A	8.5A	8.5A	0.5A	2.5A

78.41%

INPUT AC 90V / 50Hz

	+3.3v	+5v	+12v1	+12v2	-12v	+5vsby
360Watt	20A	16.5A	8A	8A	0.5A	2.5A
370Watt	20A	17A	8.5A	8.5A	0.5A	2.5A



Thermal

REV. 01

	<input type="checkbox"/> _____ <input type="checkbox"/> _____		
	FSP350-60NB 9PA3507800		2007/ 5/ 17

(UNIT)

ITEM	LOAD	360Watt	370Watt	
	1	L11	91.3	95.3
2	L10	84.4	99.1	
3	L2	60.3	61.2	
4	L12	82.1	90.0	
5	L5	79.7	85.4	
6	L13	60.7	62.9	
7	L6	66.8	67.4	
8	T1	79.9	93.6	
9	T2	72.8	73.5	
10	BD1	105.2	109.1	
11	Q8	101.7	108.0	
12	Q7	101.9	115.2	
13	Q6	96.1	104.7	
14	D4	88.1	94.3	
15	D22	90.4	92.0	
16	D23	81.2	81.7	
17	D20	84.7	88.0	
18	D21	82.3	84.5	
19	D19	84.6	86.5	
20	D18	63.3	65.0	