

MP1	
DESC	Apple Mac Pro 2009 Default Chassis
PSU	Apple/Delta
PCI	Apple/Delta
INTAKE	Apple/Delta
EXHAUST	Apple/Delta

MP2	
DESC	Apple Mac Pro 2009 Default Chassis
PSU	Coolink SWiF2-120 120mm 800
PCI	Noctua NF-B9 REDUX 12V 1600
INTAKE	Coolink SWiF2-120 120mm 800
EXHAUST	Coolink SWiF2-120 120mm 800

MP3	
DESC	Apple Mac Pro 2009 Modified Chassis
PSU	Noctua NF-S12B REDUX 12V 1200
PCI	Noctua NF-B9 REDUX 12V 1600
INTAKE	Noctua NF-S12B REDUX 12V 1200
EXHAUST	Noctua NF-S12B REDUX 12V 1200

TS1	
DESC	2009 Single CPU Tray
CPU	1x L5640 2.26GHz 6 Core 60W TDP (69C Tcase / SMC says ?? TJMax)
RAM	1x 16GB Dimm

TS2	
DESC	2009 Single CPU Tray
CPU	1x X5677 3.46GHz 4 Core 130W TDP (80C Tcase / SMC says 102C TJMax)
RAM	4x 16GB Dimm

HS1	
DESC	Apple Default Heatsink
FAN	Apple/Delta

HS2	
DESC	Modified Heatsink
FAN	Noctua NF-R8 REDUX 12V 1800

TD1	
DESC	2009 Dual CPU Tray
CPU	2x L5630 2.16GHz 4 Core 40W TDP (each) (63C Tcase / SMC says ?? TJMax)
RAM	4x 16GB Dimm

TD2	
DESC	2009 Dual CPU Tray
CPU	2x X5670 2.93GHz 6 Core 95W TDP (each) (81C Tcase / SMC says ?? TJMax)
RAM	8x 16GB Dimm



					Fan Speed (RPM)				CPU A Temp (deg C)			CPU B Temp (deg C)			North Bridge		Throttled?		Notes
Test	Chassis	Tray	Heatsink	Fan Profile	INTAKE	EXHAUST	BOOSTA	BOOSTB	PSU	Diode	Hottest Core	Ram	Diode	Hottest Core	Ram	Diode	Base	< Base	
1	Stable Idle	MP1	TS1	HS1	1	SMC Auto	600	500	800	n/a	500		n/a	n/a	n/a		no	no	
2	Half CPU Load	MP1	TS1	HS1	1	SMC Auto	600	500	800	n/a	500		n/a	n/a	n/a		no	no	
3	Full CPU Load	MP1	TS1	HS1	1	SMC Auto	600	500	850	n/a	550	57	62	48		57	no	no	
4	Full CPU & Ram	MP1	TS1	HS1	1	SMC Auto	600	500	950	n/a	550	60	64	50		59	no	no	
1	Stable Idle	MP1	TS1	HS1	2	SMC Min	600	500	800	n/a	500		n/a	n/a	n/a		no	no	
2	Half CPU Load	MP1	TS1	HS1	2	SMC Min	600	500	800	n/a	500		n/a	n/a	n/a		no	no	
3	Full CPU Load	MP1	TS1	HS1	2	SMC Min	600	500	800	n/a	550	58	63	49		64	no	no	
4	Full CPU & Ram	MP1	TS1	HS1	2	SMC Min	600	500	800	n/a	550	62	65	50		64	no	no	
1	Stable Idle	MP1	TS1	HS1	3	Actual Min	400	400	400	n/a	400		n/a	n/a	n/a		no	no	
2	Half CPU Load	MP1	TS1	HS1	3	Actual Min	400	400	400	n/a	400		n/a	n/a	n/a		79	no	no
3	Full CPU Load	MP1	TS1	HS1	3	Actual Min	400	400	400	n/a	400	60	65	59		70	no	no	
4	Full CPU & Ram	MP1	TS1	HS1	3	Actual Min	400	400	400	n/a	400	63	65	60		71	no	no	
1	Stable Idle	MP1	TS1	HS1	4	Stupid	600	500	800	n/a	500		n/a	n/a	n/a		no	no	
2	Half CPU Load	MP1	TS1	HS1	4	Stupid	600	500	800	n/a	500		n/a	n/a	n/a		no	no	
3	Full CPU Load	MP1	TS1	HS1	4	Stupid	600	500	850	n/a	500	58	63	48		56	no	no	
4	Full CPU & Ram	MP1	TS1	HS1	4	Stupid	600	500	900	n/a	500	59	62	50		57	no	no	
1	Stable Idle	MP1	TS1	HS1	5	Stupider	400	400	800	n/a	500		n/a	n/a	n/a		no	no	
2	Half CPU Load	MP1	TS1	HS1	5	Stupider	400	400	900	n/a	500		n/a	n/a	n/a		no	no	
3	Full CPU Load	MP1	TS1	HS1	5	Stupider	400	400	1100	n/a	500	58	63	48		53	no	no	
4	Full CPU & Ram	MP1	TS1	HS1	5	Stupider	400	400	1100	n/a	500	59	63	51		55	no	no	
1	Stable Idle	MP1	TS1	HS1	6	Crazy	0	500	800	n/a	500		n/a	n/a	n/a		no	no	
2	Half CPU Load	MP1	TS1	HS1	6	Crazy	0	500	900	n/a	500		n/a	n/a	n/a		no	no	
3	Full CPU Load	MP1	TS1	HS1	6	Crazy	0	700	1200	n/a	500	59	62	50		52	no	no	
4	Full CPU & Ram	MP1	TS1	HS1	6	Crazy	0	800	1300	n/a	500	59	63	52		54	no	no	
1	Stable Idle	MP1	TS1	HS1	7	Daredevil	0	0	800	n/a	400		n/a	n/a	n/a		no	no	
2	Half CPU Load	MP1	TS1	HS1	7	Daredevil	0	0	2000	n/a	400	59	62	55		49	no	no	
3	Full CPU Load	MP1	TS1	HS1	7	Daredevil	0	0	2000	n/a	400	58	62	55		48	no	no	
4	Full CPU & Ram	MP1	TS1	HS1	7	Daredevil	0	0	2000	n/a	400	59	63	58		49	no	no	

					Fan Speed (RPM)				CPU A Temp (deg C)			CPU B Temp (deg C)			North Bridge		Throttled?		Notes
Test	Chassis	Tray	Heatsink	Fan Profile	INTAKE	EXHAUST	BOOSTA	BOOSTB	PSU	Diode	Hottest Core	Ram	Diode	Hottest Core	Ram	Diode	Base	< Base	
1	Stable Idle	MP1	TS1	HS2	1	SMC Auto	600	500	n/a	500			n/a	n/a	n/a		no	no	
2	Half CPU Load	MP1	TS1	HS2	1	SMC Auto	600	500	n/a	500			n/a	n/a	n/a		no	no	
3	Full CPU Load	MP1	TS1	HS2	1	SMC Auto	600	500	n/a	550			n/a	n/a	n/a		no	no	
4	Full CPU & Ram	MP1	TS1	HS2	1	SMC Auto	600	500	n/a	550			n/a	n/a	n/a		no	no	
1	Stable Idle	MP1	TS1	HS2	2	SMC Min	600	500	800	n/a	500		n/a	n/a	n/a		no	no	
2	Half CPU Load	MP1	TS1	HS2	2	SMC Min	600	500	800	n/a	500		n/a	n/a	n/a		79	no	no
3	Full CPU Load	MP1	TS1	HS2	2	SMC Min	600	500	800	n/a	500	58	63	49		64	no	no	
4	Full CPU & Ram	MP1	TS1	HS2	2	SMC Min	600	500	800	n/a	500	62	65	50		64	no	no	
1	Stable Idle	MP1	TS1	HS2	3	Actual Min	400	400	400	n/a	400		n/a	n/a	n/a		no	no	
2	Half CPU Load	MP1	TS1	HS2	3	Actual Min	400	400	400	n/a	400		n/a	n/a	n/a		no	no	
3	Full CPU Load	MP1	TS1	HS2	3	Actual Min	400	400	400	n/a	400	61	64	59		71	no	no	
4	Full CPU & Ram	MP1	TS1	HS2	3	Actual Min	400	400	400	n/a	400	63	65	60		71	no	no	
1	Stable Idle	MP1	TS1	HS2	4	Stupid	600	500	800	n/a	500		n/a	n/a	n/a		no	no	
2	Half CPU Load	MP1	TS1	HS2	4	Stupid	600	500	800	n/a	500	57	63	49		n/a	no	no	
3	Full CPU Load	MP1	TS1	HS2	4	Stupid	600	500	970	n/a	550	58	63	49		n/a	no	no	
4	Full CPU & Ram	MP1	TS1	HS2	4	Stupid	600	500	1000	n/a	550	58	62	50		n/a	no	no	
1	Stable Idle	MP1	TS1	HS2	5	Stupider	400	400	800	n/a	500		n/a	n/a	n/a		no	no	
2	Half CPU Load	MP1	TS1	HS2	5	Stupider	400	400	800	n/a	500		n/a	n/a	n/a		no	no	
3	Full CPU Load	MP1	TS1	HS2	5	Stupider	400	400	1100	n/a	550	58	63	48		53	no	no	
4	Full CPU & Ram	MP1	TS1	HS2	5	Stupider	400	400	1150	n/a	550	59	63	51		n/a	no	no	
1	Stable Idle	MP1	TS1	HS2	6	Crazy	0	500	800	n/a	500		n/a	n/a	n/a		no	no	
2	Half CPU Load	MP1	TS1	HS2	6	Crazy	0	500	900	n/a	500		n/a	n/a	n/a		no	no	
3	Full CPU Load	MP1	TS1	HS2	6	Crazy	0	700	1200	n/a	500	59	62	50		52	no	no	
4	Full CPU & Ram	MP1	TS1	HS2	6	Crazy	0	750	1400	n/a	500	59	63	52		n/a	no	no	
1	Stable Idle	MP1	TS1	HS2	7	Daredevil	0	0	800	n/a	400		n/a	n/a	n/a		no	no	
2	Half CPU Load	MP1	TS1	HS2	7	Daredevil	0	0	1950	n/a	400	58	62	55		n/a	no	no	CPU FAN Max RPM
3	Full CPU Load	MP1	TS1	HS2	7	Daredevil	0	0	1950	n/a	400	59	62	55		n/a	no	no	CPU FAN Max RPM
4	Full CPU & Ram	MP1	TS1	HS2	7	Daredevil	0	0	1950	n/a	400	58	63	57		n/a	no	no	CPU FAN Max RPM

					Fan Speed (RPM)				CPU A Temp (deg C)			CPU B Temp (deg C)			North Bridge		Throttled?		Notes
Test	Chassis	Tray	Heatsink	Fan Profile	INTAKE	EXHAUST	BOOSTA	BOOSTB	PSU	Diode	Hottest Core	Ram	Diode	Hottest Core	Ram	Diode	Base	< Base	
1	Stable Idle	MP1	TS2	HS1	1	SMC Auto	600	500	850	n/a	500	45	44	45		56	no	no	
2	Half CPU Load	MP1	TS2	HS1	1	SMC Auto	660	640	880	n/a	500	76	93	49		58	no	no	
3	Full CPU Load	MP1	TS2	HS1	1	SMC Auto	700	650	900	n/a	550	78	101	48		58	no	no	
4	Full CPU & Ram	MP1	TS2	HS1	1	SMC Auto	780	750	1100	n/a	550	78	99	50		60	no	no	
1	Stable Idle	MP1	TS2	HS1	2	SMC Min	600	500	800	n/a	500	42	41	46		55	no	no	
2	Half CPU Load	MP1	TS2	HS1	2	SMC Min	600	500	800	n/a	500	81	101	49		62	no	no	
3	Full CPU Load	MP1	TS2	HS1	2	SMC Min	600	500	800	n/a	500	82	102	53		63	yes	yes – 3.30GHz	
4	Full CPU & Ram	MP1	TS2	HS1	2	SMC Min	600	500	800	n/a	500	82	102	52		65	yes	yes – 3.20GHz	
1	Stable Idle	MP1	TS2	HS1	3	Actual Min	400	400	400	n/a	400	49	50	45		72	no	no	
2	Half CPU Load	MP1	TS2	HS1	3	Actual Min	400	400	400	n/a	400	85	102	56		79	yes	yes – 3.21GHz	ABORTED
3	Full CPU Load	MP1	TS2	HS1	3	Actual Min	400	400	400	n/a	400	85	102	55		80	yes	yes – 2.91GHz	ABORTED
4	Full CPU & Ram	MP1	TS2	HS1	3	Actual Min	400	400	400	n/a	400	86	102	56		81	yes	yes – 2.83GHz	ABORTED
1	Stable Idle	MP1	TS2	HS1	4	Stupid	600	500	800	n/a	500	45	45	44		57	no	no	
2	Half CPU Load	MP1	TS2	HS1	4	Stupid	600	500	900	n/a	500	76	94	49		57	no	no	
3	Full CPU Load	MP1	TS2	HS1	4	Stupid	600	500	1250	n/a	550	77	98	48		56	no	no	
4	Full CPU & Ram	MP1	TS2	HS1	4	Stupid	600	500	1250	n/a	550	78	98	51		57	no	no	
1	Stable Idle	MP1	TS2	HS1	5	Stupider	400	400	850	n/a	500	45	45	44		60	no	no	
2	Half CPU Load	MP1	TS2	HS1	5	Stupider	400	400	1380	n/a	500	77	93	50		57	no	no	
3	Full CPU Load	MP1	TS2	HS1	5	Stupider	400	400	1550	n/a	550	77	95	50		54	no	no	
4	Full CPU & Ram	MP1	TS2	HS1	5	Stupider	400	400	1600	n/a	550	77	96	52		55	no	no	
1	Stable Idle	MP1	TS2	HS1	6	Crazy	0	600	850	n/a	500	46	44	44		57	no	no	
2	Half CPU Load	MP1	TS2	HS1	6	Crazy	0	700	1100	n/a	500	76	94	50		59	no	no	
3	Full CPU Load	MP1	TS2	HS1	6	Crazy	0	770	1380	n/a	550	77	96	50		57	no	no	
4	Full CPU & Ram	MP1	TS2	HS1	6	Crazy	0	770	1400	n/a	550	77	96	51		57	no	no	
1	Stable Idle	MP1	TS2	HS1	7	Daredevil	0	0	850	n/a	400	57	58	50		73	no	no	



					Fan Speed (RPM)				CPU A Temp (deg C)				CPU B Temp (deg C)				North Bridge		Throttled?	Notes	
Test	Chassis	Tray	Heatsink	Fan Profile	INTAKE	EXHAUST	BOOSTA	BOOSTB	PSU	Diode	Hottest Core	Ram	Diode	Hottest Core	Ram	Diode	Base	< Base			
1	Stable Idle	MP2	TS1	HS1	1	SMC Auto	600	500	800	n/a	500	36	35	40	n/a	n/a	n/a	50	no	no	
2	Half CPU Load	MP2	TS1	HS1	1	SMC Auto	600	500	850	n/a	500	49	48	49	n/a	n/a	n/a	51	no	no	
3	Full CPU Load	MP2	TS1	HS1	1	SMC Auto	600	500	900	n/a	550	57	58	48	n/a	n/a	n/a	52	no	no	
4	Full CPU & Ram	MP2	TS1	HS1	1	SMC Auto	600	500	950	n/a	550	56	55	51	n/a	n/a	n/a	55	no	no	
1	Stable Idle	MP2	TS1	HS1	2	SMC Min	600	500	800	n/a	500	37	35	40	n/a	n/a	n/a	51	no	no	
2	Half CPU Load	MP2	TS1	HS1	2	SMC Min	600	500	800	n/a	500	55	55	56	n/a	n/a	n/a	56	no	no	
3	Full CPU Load	MP2	TS1	HS1	2	SMC Min	600	500	800	n/a	550	58	60	49	n/a	n/a	n/a	64	no	no	
4	Full CPU & Ram	MP2	TS1	HS1	2	SMC Min	600	500	800	n/a	550	62	62	50	n/a	n/a	n/a	64	yes	no	
1	Stable Idle	MP2	TS1	HS1	3	Actual Min	300	300	400	n/a	400	46	46	55	n/a	n/a	n/a	52	no	no	
2	Half CPU Load	MP2	TS1	HS1	3	Actual Min	300	300	400	n/a	400	55	56	57	n/a	n/a	n/a	63	no	no	
3	Full CPU Load	MP2	TS1	HS1	3	Actual Min	300	300	400	n/a	400	61	61	59	n/a	n/a	n/a	70	yes	no	
4	Full CPU & Ram	MP2	TS1	HS1	3	Actual Min	300	300	400	n/a	400	62	61	60	n/a	n/a	n/a	71	yes	Yes – 1.95GHz	
1	Stable Idle	MP2	TS1	HS1	4	Stupid	600	500	800	n/a	500	35	36	42	n/a	n/a	n/a	50	no	no	
2	Half CPU Load	MP2	TS1	HS1	4	Stupid	600	500	850	n/a	500	50	48	50	n/a	n/a	n/a	52	no	no	
3	Full CPU Load	MP2	TS1	HS1	4	Stupid	600	500	900	n/a	500	58	63	48	n/a	n/a	n/a	56	no	no	
4	Full CPU & Ram	MP2	TS1	HS1	4	Stupid	600	500	950	n/a	500	59	62	50	n/a	n/a	n/a	57	no	no	
1	Stable Idle	MP2	TS1	HS1	5	Stupider	300	300	800	n/a	500	45	44	53	n/a	n/a	n/a	52	no	no	
2	Half CPU Load	MP2	TS1	HS1	5	Stupider	300	300	900	n/a	500	51	49	55	n/a	n/a	n/a	52	no	no	
3	Full CPU Load	MP2	TS1	HS1	5	Stupider	300	300	1100	n/a	500	58	62	48	n/a	n/a	n/a	53	no	no	
4	Full CPU & Ram	MP2	TS1	HS1	5	Stupider	300	300	1100	n/a	500	59	61	51	n/a	n/a	n/a	55	no	no	
1	Stable Idle	MP2	TS1	HS1	6	Crazy	0	500	900	n/a	500	45	46	53	n/a	n/a	n/a	51	no	no	
2	Half CPU Load	MP2	TS1	HS1	6	Crazy	0	500	1100	n/a	500	48	51	55	n/a	n/a	n/a	53	no	no	
3	Full CPU Load	MP2	TS1	HS1	6	Crazy	0	700	1200	n/a	500	59	62	50	n/a	n/a	n/a	52	no	no	
4	Full CPU & Ram	MP2	TS1	HS1	6	Crazy	0	800	1300	n/a	500	59	62	52	n/a	n/a	n/a	54	no	no	
1	Stable Idle	MP2	TS1	HS1	7	Daredevil	0	0	1600	n/a	400	48	48	53	n/a	n/a	n/a	48	no	no	
2	Half CPU Load	MP2	TS1	HS1	7	Daredevil	0	0	2000	n/a	400	59	61	55	n/a	n/a	n/a	49	no	no	
3	Full CPU Load	MP2	TS1	HS1	7	Daredevil	0	0	2000	n/a	400	58	60	55	n/a	n/a	n/a	48	no	no	
4	Full CPU & Ram	MP2	TS1	HS1	7	Daredevil	0	0	2000	n/a	400	59	63	58	n/a	n/a	n/a	49	yes	no	

					Fan Speed (RPM)					CPU A Temp (deg C)				CPU B Temp (deg C)				North Bridge		Throttled?		Notes
Test	Chassis	Tray	Heatsink	Fan Profile	INTAKE	EXHAUST	BOOSTA	BOOSTB	PSU	Diode	Hottest Core	Ram	Diode	Hottest Core	Ram	Diode	Base	< Base				
1	Stable Idle	MP2	TS1	HS2	1	SMC Auto	600	500	800	n/a	500	36	35	40	n/a	n/a	n/a	50	no	no		
2	Half CPU Load	MP2	TS1	HS2	1	SMC Auto	600	500	850	n/a	500	48	50	49	n/a	n/a	n/a	51	no	no		
3	Full CPU Load	MP2	TS1	HS2	1	SMC Auto	600	500	950	n/a	550	53	52	50	n/a	n/a	n/a	50	no	no		
4	Full CPU & Ram	MP2	TS1	HS2	1	SMC Auto	600	500	1000	n/a	550	53	54	51	n/a	n/a	n/a	52	no	no		
1	Stable Idle	MP2	TS1	HS2	2	SMC Min	600	500	800	n/a	500	36	36	41	n/a	n/a	n/a	50	no	no		
2	Half CPU Load	MP2	TS1	HS2	2	SMC Min	600	500	800	n/a	500	54	55	56	n/a	n/a	n/a	55	no	no		
3	Full CPU Load	MP2	TS1	HS2	2	SMC Min	600	500	800	n/a	500	58	61	49	n/a	n/a	n/a	65	no	no		
4	Full CPU & Ram	MP2	TS1	HS2	2	SMC Min	600	500	800	n/a	500	62	62	50	n/a	n/a	n/a	65	yes	no		
1	Stable Idle	MP2	TS1	HS2	3	Actual Min	300	300	400	n/a	400	46	45	50	n/a	n/a	n/a	53	no	no		
2	Half CPU Load	MP2	TS1	HS2	3	Actual Min	300	300	400	n/a	400	55	58	57	n/a	n/a	n/a	62	no	no		
3	Full CPU Load	MP2	TS1	HS2	3	Actual Min	300	300	400	n/a	400	59	62	59	n/a	n/a	n/a	71	yes	no		
4	Full CPU & Ram	MP2	TS1	HS2	3	Actual Min	300	300	400	n/a	400	61	62	60	n/a	n/a	n/a	71	yes	yes – 2.00GHz		
1	Stable Idle	MP2	TS1	HS2	4	Stupid	600	500	800	n/a	500	35	35	41	n/a	n/a	n/a	50	no	no		
2	Half CPU Load	MP2	TS1	HS2	4	Stupid	600	500	800	n/a	500	49	48	48	n/a	n/a	n/a	51	no	no		
3	Full CPU Load	MP2	TS1	HS2	4	Stupid	600	500	970	n/a	550	58	63	49	n/a	n/a	n/a	56	no	no		
4	Full CPU & Ram	MP2	TS1	HS2	4	Stupid	600	500	1000	n/a	550	58	62	50	n/a	n/a	n/a	57	no	no		
1	Stable Idle	MP2	TS1	HS2	5	Stupider	300	300	950	n/a	500	45	44	52	n/a	n/a	n/a	52	no	no		
2	Half CPU Load	MP2	TS1	HS2	5	Stupider	300	300	1000	n/a	500	50	49	55	n/a	n/a	n/a	52	no	no		
3	Full CPU Load	MP2	TS1	HS2	5	Stupider	300	300	1100	n/a	550	58	61	48	n/a	n/a	n/a	53	no	no		
4	Full CPU & Ram	MP2	TS1	HS2	5	Stupider	300	300	1150	n/a	550	59	61	51	n/a	n/a	n/a	55	no	no		
1	Stable Idle	MP2	TS1	HS2	6	Crazy	0	500	900	n/a	500	45	46	52	n/a	n/a	n/a	51	no	no		
2	Half CPU Load	MP2	TS1	HS2	6	Crazy	0	500	1100	n/a	500	48	50	55	n/a	n/a	n/a	51	no	no		
3	Full CPU Load	MP2	TS1	HS2	6	Crazy	0	700	1200	n/a	500	59	61	53	n/a	n/a	n/a	52	no	no		
4	Full CPU & Ram	MP2	TS1	HS2	6	Crazy	0	750	1400	n/a	500	59	61	52	n/a	n/a	n/a	54	no	no		
1	Stable Idle	MP2	TS1	HS2	7	Daredevil	0	0	1600	n/a	400	48	47	54	n/a	n/a	n/a	48	no	no	CPU FAN Max RPM CPU FAN Max RPM CPU FAN Max RPM	
2	Half CPU Load	MP2	TS1	HS2	7	Daredevil	0	0	1950	n/a	400	58	62	55	n/a	n/a	n/a	49	no	no		
3	Full CPU Load	MP2	TS1	HS2	7	Daredevil	0	0	1950	n/a	400	59	61	55	n/a	n/a	n/a	49	yes	no		
4	Full CPU & Ram	MP2	TS1	HS2	7	Daredevil	0	0	1950	n/a	400	58	63	57	n/a	n/a	n/a	49	yes	no		

					Fan Speed (RPM)					CPU A Temp (deg C)				CPU B Temp (deg C)				North Bridge		Throttled?		Notes
Test	Chassis	Tray	Heatsink	Fan Profile	INTAKE	EXHAUST	BOOSTA	BOOSTB	PSU	Diode	Hottest Core	Ram	Diode	Hottest Core	Ram	Diode	Base	< Base				
1	Stable Idle	MP2	TS2	HS1	1	SMC Auto	600	500	800	n/a	500	45	44	45	n/a	n/a	n/a	56	no	no		
2	Half CPU Load	MP2	TS2	HS1	1	SMC Auto	660	640	880	n/a	500	76	93	49	n/a	n/a	n/a	58	no	no		
3	Full CPU Load	MP2	TS2	HS1	1	SMC Auto	700	650	900	n/a	550	78	101	48	n/a	n/a	n/a	58	no	no		
4	Full CPU & Ram	MP2	TS2	HS1	1	SMC Auto	780	750	1100	n/a	550	78	99	50	n/a	n/a	n/a	60	no	no		
1	Stable Idle	MP2	TS2	HS1	2	SMC Min	600	500	800	n/a	500	41	41	45	n/a	n/a	n/a	55	no	no		
2	Half CPU Load	MP2	TS2	HS1	2	SMC Min	600	500	800	n/a	500	81	101	49	n/a	n/a	n/a	62	no	no		
3	Full CPU Load	MP2	TS2	HS1	2	SMC Min	600	500	800	n/a	500	82	102	53	n/a	n/a	n/a	63	yes	yes – 3.30GHz		
4	Full CPU & Ram	MP2	TS2	HS1	2	SMC Min	600	500	800	n/a	500	82	102	52	n/a	n/a	n/a	65	yes	yes – 3.20GHz		
1	Stable Idle	MP2	TS2	HS1	3	Actual Min	300	300	400	n/a	400	50	52	46	n/a	n/a	n/a	73	no	no		
2	Half CPU Load	MP2	TS2	HS1	3	Actual Min	300	300	400	n/a	400	85	102	56	n/a	n/a	n/a	79	yes	yes – 3.21GHz	ABORTED	
3	Full CPU Load	MP2	TS2	HS1	3	Actual Min	300	300	400	n/a	400	85	102	55	n/a	n/a	n/a	80	yes	yes – 2.91GHz	ABORTED	
4	Full CPU & Ram	MP2	TS2	HS1	3	Actual Min	300	300	400	n/a	400	86	102	56	n/a	n/a	n/a	81	yes	yes – 2.83GHz	ABORTED	
1	Stable Idle	MP2	TS2	HS1	4	Stupid	600	500	800	n/a	500	46	45	43	n/a	n/a	n/a	57	no	no		
2	Half CPU Load	MP2	TS2	HS1	4	Stupid	600	500	900	n/a	500	76	94	49	n/a	n/a	n/a	57	no	no		
3	Full CPU Load	MP2	TS2	HS1	4	Stupid	600	500	1250	n/a	550	77	98	48	n/a	n/a	n/a	56	no	no		
4	Full CPU & Ram	MP2	TS2	HS1	4	Stupid	600	500	1250	n/a	550	78	98	51	n/a	n/a	n/a	57	no	no		
1	Stable Idle	MP2	TS2	HS1	5	Stupider	300	300	900	n/a	500	45	45	44	n/a	n/a	n/a	58	no	no		
2	Half CPU Load	MP2	TS2	HS1	5	Stupider	300	300	1380	n/a	500	77	93	50	n/a	n/a	n/a	57	no	no		
3	Full CPU Load	MP2	TS2	HS1	5	Stupider	300	300	1550	n/a	550	77	95	50	n/a	n/a	n/a	54	no	no		
4	Full CPU & Ram	MP2	TS2	HS1	5	Stupider	300	300	1600	n/a	550	77	96	52	n/a	n/a	n/a	55	no	no		
1	Stable Idle	MP2	TS2	HS1	6	Crazy	0	500	850	n/a	500	44	44	45	n/a	n/a	n/a	58	no	no		
2	Half CPU Load	MP2	TS2	HS1	6	Crazy	0	770	1100	n/a	500	76	94	50	n/a	n/a	n/a	59	no	no		
3	Full CPU Load	MP2	TS2	HS1	6	Crazy	0	770	1380	n/a	550	77	96	50	n/a	n/a	n/a	57	no	no		
4	Full CPU & Ram	MP2	TS2	HS1	6	Crazy	0	770	1400	n/a	550	77	96	51	n/a	n/a	n/a	57	no	no		
1	Stable Idle	MP2	TS2	HS1	7	Daredevil	0	0	900	n/a	400	57	57	50	n/a	n/a	n/a	72	no	no		
2	Half CPU Load	MP2	TS2	HS1	7	Daredevil	0	0	4000	n/a	400	70	94	57	n/a	n/a	n/a	47	no	no		
3	Full CPU Load	MP2	TS2	HS1	7	Daredevil	0	0	4000	n/a	400	70	96	57	n/a	n/a	n/a	48	no	no		
4	Full CPU & Ram	MP2	TS2	HS1	7	Daredevil	0	0	4000	n/a	400	71	95	58	n/a	n/a	n/a	49	no	no		



					Fan Speed (RPM)					CPU A Temp (deg C)			CPU B Temp (deg C)			North Bridge	Throttled?		Notes		
Test	Chassis	Tray	Heatsink	Fan Profile	INTAKE	EXHAUST	BOOSTA	BOOSTB	PSU	Diode	Hottest	Core	Ram	Diode	Hottest	Core	Ram	Diode	Base	< Base	
1	Stable Idle	MP3	TS1	HS1	1	SMC Auto			n/a	500				n/a	n/a	n/a	n/a				
2	Half CPU Load	MP3	TS1	HS1	1	SMC Auto			n/a	500				n/a	n/a	n/a	n/a				
3	Full CPU Load	MP3	TS1	HS1	1	SMC Auto			n/a	550				n/a	n/a	n/a	n/a				
4	Full CPU & Ram	MP3	TS1	HS1	1	SMC Auto			n/a	550				n/a	n/a	n/a	n/a				
1	Stable Idle	MP3	TS1	HS1	2	SMC Min	600	500	800	n/a	500			n/a	n/a	n/a	n/a				
2	Half CPU Load	MP3	TS1	HS1	2	SMC Min	600	500	800	n/a	500			n/a	n/a	n/a	n/a				
3	Full CPU Load	MP3	TS1	HS1	2	SMC Min	600	500	800	n/a	500			n/a	n/a	n/a	n/a				
4	Full CPU & Ram	MP3	TS1	HS1	2	SMC Min	600	500	800	n/a	500			n/a	n/a	n/a	n/a				
1	Stable Idle	MP3	TS1	HS1	3	Actual Min	300	300	400	n/a	400			n/a	n/a	n/a	n/a				
2	Half CPU Load	MP3	TS1	HS1	3	Actual Min	300	300	400	n/a	400			n/a	n/a	n/a	n/a				
3	Full CPU Load	MP3	TS1	HS1	3	Actual Min	300	300	400	n/a	400			n/a	n/a	n/a	n/a				
4	Full CPU & Ram	MP3	TS1	HS1	3	Actual Min	300	300	400	n/a	400			n/a	n/a	n/a	n/a				
1	Stable Idle	MP3	TS1	HS1	4	Stupid	600	500		n/a	500			n/a	n/a	n/a	n/a				
2	Half CPU Load	MP3	TS1	HS1	4	Stupid	600	500		n/a	500			n/a	n/a	n/a	n/a				
3	Full CPU Load	MP3	TS1	HS1	4	Stupid	600	500		n/a	550			n/a	n/a	n/a	n/a				
4	Full CPU & Ram	MP3	TS1	HS1	4	Stupid	600	500		n/a	550			n/a	n/a	n/a	n/a				
1	Stable Idle	MP3	TS1	HS1	5	Stupider	300	300		n/a	500			n/a	n/a	n/a	n/a				
2	Half CPU Load	MP3	TS1	HS1	5	Stupider	300	300		n/a	500			n/a	n/a	n/a	n/a				
3	Full CPU Load	MP3	TS1	HS1	5	Stupider	300	300		n/a	550			n/a	n/a	n/a	n/a				
4	Full CPU & Ram	MP3	TS1	HS1	5	Stupider	300	300		n/a	550			n/a	n/a	n/a	n/a				
1	Stable Idle	MP3	TS1	HS1	6	Crazy	0			n/a	500			n/a	n/a	n/a	n/a				
2	Half CPU Load	MP3	TS1	HS1	6	Crazy	0			n/a	500			n/a	n/a	n/a	n/a				
3	Full CPU Load	MP3	TS1	HS1	6	Crazy	0			n/a	500			n/a	n/a	n/a	n/a				
4	Full CPU & Ram	MP3	TS1	HS1	6	Crazy	0			n/a	500			n/a	n/a	n/a	n/a				
1	Stable Idle	MP3	TS1	HS1	7	Daredevil	0	0		n/a	400			n/a	n/a	n/a	n/a				
2	Half CPU Load	MP3	TS1	HS1	7	Daredevil	0	0		n/a	400			n/a	n/a	n/a	n/a				
3	Full CPU Load	MP3	TS1	HS1	7	Daredevil	0	0		n/a	400			n/a	n/a	n/a	n/a				
4	Full CPU & Ram	MP3	TS1	HS1	7	Daredevil	0	0		n/a	400			n/a	n/a	n/a	n/a				

						Fan Speed (RPM)				CPU A Temp (deg C)			CPU B Temp (deg C)			North Bridge		Throttled?		Notes
Test	Chassis	Tray	Heatsink	Fan Profile		INTAKE	EXHAUST	BOOSTA	BOOSTB	PSU	Diode	Hottest Core	Ram	Diode	Hottest Core	Ram	Diode	Base	< Base	
1	Stable Idle	MP3	TS1	HS2	1	SMC Auto			n/a	500				n/a	n/a	n/a				
2	Half CPU Load	MP3	TS1	HS2	1	SMC Auto			n/a	500				n/a	n/a	n/a				
3	Full CPU Load	MP3	TS1	HS2	1	SMC Auto			n/a	550				n/a	n/a	n/a				
4	Full CPU & Ram	MP3	TS1	HS2	1	SMC Auto			n/a	550				n/a	n/a	n/a				
1	Stable Idle	MP3	TS1	HS2	2	SMC Min	600	500	800	n/a	500			n/a	n/a	n/a				
2	Half CPU Load	MP3	TS1	HS2	2	SMC Min	600	500	800	n/a	500			n/a	n/a	n/a				
3	Full CPU Load	MP3	TS1	HS2	2	SMC Min	600	500	800	n/a	500			n/a	n/a	n/a				
4	Full CPU & Ram	MP3	TS1	HS2	2	SMC Min	600	500	800	n/a	500			n/a	n/a	n/a				
1	Stable Idle	MP3	TS1	HS2	3	Actual Min	300	300	400	n/a	400			n/a	n/a	n/a				
2	Half CPU Load	MP3	TS1	HS2	3	Actual Min	300	300	400	n/a	400			n/a	n/a	n/a				
3	Full CPU Load	MP3	TS1	HS2	3	Actual Min	300	300	400	n/a	400			n/a	n/a	n/a				
4	Full CPU & Ram	MP3	TS1	HS2	3	Actual Min	300	300	400	n/a	400			n/a	n/a	n/a				
1	Stable Idle	MP3	TS1	HS2	4	Stupid	600	500		n/a	500			n/a	n/a	n/a				
2	Half CPU Load	MP3	TS1	HS2	4	Stupid	600	500		n/a	500			n/a	n/a	n/a				
3	Full CPU Load	MP3	TS1	HS2	4	Stupid	600	500		n/a	550			n/a	n/a	n/a				
4	Full CPU & Ram	MP3	TS1	HS2	4	Stupid	600	500		n/a	550			n/a	n/a	n/a				
1	Stable Idle	MP3	TS1	HS2	5	Stupider	300	300		n/a	500			n/a	n/a	n/a				
2	Half CPU Load	MP3	TS1	HS2	5	Stupider	300	300		n/a	500			n/a	n/a	n/a				
3	Full CPU Load	MP3	TS1	HS2	5	Stupider	300	300		n/a	550			n/a	n/a	n/a				
4	Full CPU & Ram	MP3	TS1	HS2	5	Stupider	300	300		n/a	550			n/a	n/a	n/a				
1	Stable Idle	MP3	TS1	HS2	6	Crazy	0			n/a	500			n/a	n/a	n/a				
2	Half CPU Load	MP3	TS1	HS2	6	Crazy	0			n/a	500			n/a	n/a	n/a				
3	Full CPU Load	MP3	TS1	HS2	6	Crazy	0			n/a	500			n/a	n/a	n/a				
4	Full CPU & Ram	MP3	TS1	HS2	6	Crazy	0			n/a	500			n/a	n/a	n/a				
1	Stable Idle	MP3	TS1	HS2	7	Daredevil	0	0		n/a	400			n/a	n/a	n/a				
2	Half CPU Load	MP3	TS1	HS2	7	Daredevil	0	0		n/a	400			n/a	n/a	n/a				
3	Full CPU Load	MP3	TS1	HS2	7	Daredevil	0	0		n/a	400			n/a	n/a	n/a				
4	Full CPU & Ram	MP3	TS1	HS2	7	Daredevil	0	0		n/a	400			n/a	n/a	n/a				

					Fan Speed (RPM)					CPU A Temp (deg C)			CPU B Temp (deg C)			North Bridge		Throttled?		Notes
Test	Chassis	Tray	Heatsink	Fan Profile	INTAKE	EXHAUST	BOOSTA	BOOSTB	PSU	Diode	Hottest Core	Ram	Diode	Hottest Core	Ram	Diode	Base	< Base		
1	Stable Idle	MP3	TS2	HS1	1	SMC Auto			n/a	500			n/a	n/a	n/a					
2	Half CPU Load	MP3	TS2	HS1	1	SMC Auto			n/a	500			n/a	n/a	n/a					
3	Full CPU Load	MP3	TS2	HS1	1	SMC Auto			n/a	550			n/a	n/a	n/a					
4	Full CPU & Ram	MP3	TS2	HS1	1	SMC Auto			n/a	550			n/a	n/a	n/a					
1	Stable Idle	MP3	TS2	HS1	2	SMC Min	600	500	800	n/a	500		n/a	n/a	n/a					
2	Half CPU Load	MP3	TS2	HS1	2	SMC Min	600	500	800	n/a	500		n/a	n/a	n/a					
3	Full CPU Load	MP3	TS2	HS1	2	SMC Min	600	500	800	n/a	500		n/a	n/a	n/a					
4	Full CPU & Ram	MP3	TS2	HS1	2	SMC Min	600	500	800	n/a	500		n/a	n/a	n/a					
1	Stable Idle	MP3	TS2	HS1	3	Actual Min	300	300	400	n/a	400		n/a	n/a	n/a					
2	Half CPU Load	MP3	TS2	HS1	3	Actual Min	300	300	400	n/a	400		n/a	n/a	n/a					
3	Full CPU Load	MP3	TS2	HS1	3	Actual Min	300	300	400	n/a	400		n/a	n/a	n/a					
4	Full CPU & Ram	MP3	TS2	HS1	3	Actual Min	300	300	400	n/a	400		n/a	n/a	n/a					
1	Stable Idle	MP3	TS2	HS1	4	Stupid	600	500		n/a	500		n/a	n/a	n/a					
2	Half CPU Load	MP3	TS2	HS1	4	Stupid	600	500		n/a	500		n/a	n/a	n/a					
3	Full CPU Load	MP3	TS2	HS1	4	Stupid	600	500		n/a	550		n/a	n/a	n/a					
4	Full CPU & Ram	MP3	TS2	HS1	4	Stupid	600	500		n/a	550		n/a	n/a	n/a					
1	Stable Idle	MP3	TS2	HS1	5	Stupider	300	300		n/a	500		n/a	n/a	n/a					
2	Half CPU Load	MP3	TS2	HS1	5	Stupider	300	300		n/a	500		n/a	n/a	n/a					
3	Full CPU Load	MP3	TS2	HS1	5	Stupider	300	300		n/a	550		n/a	n/a	n/a					
4	Full CPU & Ram	MP3	TS2	HS1	5	Stupider	300	300		n/a	550		n/a	n/a	n/a					
1	Stable Idle	MP3	TS2	HS1	6	Crazy	0			n/a	500		n/a	n/a	n/a					
2	Half CPU Load	MP3	TS2	HS1	6	Crazy	0			n/a	500		n/a	n/a	n/a					
3	Full CPU Load	MP3	TS2	HS1	6	Crazy	0			n/a	500		n/a	n/a	n/a					
4	Full CPU & Ram	MP3	TS2	HS1	6	Crazy	0			n/a	500		n/a	n/a	n/a					
1	Stable Idle	MP3	TS2	HS1	7	Daredevil	0	0		n/a	400		n/a	n/a	n/a					
2	Half CPU Load	MP3	TS2	HS1	7	Daredevil	0	0		n/a	400		n/a	n/a	n/a					
3	Full CPU Load	MP3	TS2	HS1	7	Daredevil	0	0		n/a	400		n/a	n/a	n/a					
4	Full CPU & Ram	MP3	TS2	HS1	7	Daredevil	0	0		n/a	400		n/a	n/a	n/a					

						Fan Speed (RPM)					CPU A Temp (deg C)			CPU B Temp (deg C)			North Bridge		Throttled?		Notes
	Test	Chassis	Tray	Heatsink	Fan Profile	INTAKE	EXHAUST	BOOSTA	BOOSTB	PSU	Diode	Hottest Core	Ram	Diode	Hottest Core	Ram	Diode	Base	< Base		
1	Stable Idle MP3	TS2	HS2		1 SMC Auto	600	500		n/a	500	n/a	n/a	n/a	n/a	n/a	n/a	n/a				
2	Half CPU Load MP3	MP3	TS2	HS2	1 SMC Auto	600	500		n/a	500	n/a	n/a	n/a	n/a	n/a	n/a	n/a				
3	Full CPU Load MP3	MP3	TS2	HS2	1 SMC Auto	600	500		n/a	550	n/a	n/a	n/a	n/a	n/a	n/a	n/a				
4	Full CPU & Ram MP3	MP3	TS2	HS2	1 SMC Auto	600	500		n/a	550	n/a	n/a	n/a	n/a	n/a	n/a	n/a				
1	Stable Idle MP3	TS2	HS2		2 SMC Min	600	500	800	n/a	500	n/a	n/a	n/a	n/a	n/a	n/a	n/a				
2	Half CPU Load MP3	MP3	TS2	HS2	2 SMC Min	600	500	800	n/a	500	n/a	n/a	n/a	n/a	n/a	n/a	n/a				
3	Full CPU Load MP3	MP3	TS2	HS2	2 SMC Min	600	500	800	n/a	500	n/a	n/a	n/a	n/a	n/a	n/a	n/a				
4	Full CPU & Ram MP3	MP3	TS2	HS2	2 SMC Min	600	500	800	n/a	500	n/a	n/a	n/a	n/a	n/a	n/a	n/a				
1	Stable Idle MP3	TS2	HS2		3 Actual Min	300	300	400	n/a	400	n/a	n/a	n/a	n/a	n/a	n/a	n/a				
2	Half CPU Load MP3	MP3	TS2	HS2	3 Actual Min	300	300	400	n/a	400	n/a	n/a	n/a	n/a	n/a	n/a	n/a				
3	Full CPU Load MP3	MP3	TS2	HS2	3 Actual Min	300	300	400	n/a	400	n/a	n/a	n/a	n/a	n/a	n/a	n/a				
4	Full CPU & Ram MP3	MP3	TS2	HS2	3 Actual Min	300	300	400	n/a	400	n/a	n/a	n/a	n/a	n/a	n/a	n/a				
1	Stable Idle MP3	TS2	HS2		4 Stupid	600	500		n/a	500	n/a	n/a	n/a	n/a	n/a	n/a	n/a				
2	Half CPU Load MP3	MP3	TS2	HS2	4 Stupid	600	500		n/a	500	n/a	n/a	n/a	n/a	n/a	n/a	n/a				
3	Full CPU Load MP3	MP3	TS2	HS2	4 Stupid	600	500		n/a	550	n/a	n/a	n/a	n/a	n/a	n/a	n/a				
4	Full CPU & Ram MP3	MP3	TS2	HS2	4 Stupid	600	500		n/a	550	n/a	n/a	n/a	n/a	n/a	n/a	n/a				
1	Stable Idle MP3	TS2	HS2		5 Stupider	300	300		n/a	500	n/a	n/a	n/a	n/a	n/a	n/a	n/a				
2	Half CPU Load MP3	MP3	TS2	HS2	5 Stupider	300	300		n/a	500	n/a	n/a	n/a	n/a	n/a	n/a	n/a				
3	Full CPU Load MP3	MP3	TS2	HS2	5 Stupider	300	300		n/a	550	n/a	n/a	n/a	n/a	n/a	n/a	n/a				
4	Full CPU & Ram MP3	MP3	TS2	HS2	5 Stupider	300	300		n/a	550	n/a	n/a	n/a	n/a	n/a	n/a	n/a				
1	Stable Idle MP3	TS2	HS2		6 Crazy	0			n/a	500	n/a	n/a	n/a	n/a	n/a	n/a	n/a				
2	Half CPU Load MP3	MP3	TS2	HS2	6 Crazy	0			n/a	500	n/a	n/a	n/a	n/a	n/a	n/a	n/a				
3	Full CPU Load MP3	MP3	TS2	HS2	6 Crazy	0			n/a	500	n/a	n/a	n/a	n/a	n/a	n/a	n/a				
4	Full CPU & Ram MP3	MP3	TS2	HS2	6 Crazy	0			n/a	500	n/a	n/a	n/a	n/a	n/a	n/a	n/a				
1	Stable Idle MP3	TS2	HS2		7 Daredevil	0	0		n/a	400	n/a	n/a	n/a	n/a	n/a	n/a	n/a				
2	Half CPU Load MP3	MP3	TS2	HS2	7 Daredevil	0	0		n/a	400	n/a	n/a	n/a	n/a	n/a	n/a	n/a				
3	Full CPU Load MP3	MP3	TS2	HS2	7 Daredevil	0	0		n/a	400	n/a	n/a	n/a	n/a	n/a	n/a	n/a				
4	Full CPU & Ram MP3	MP3	TS2	HS2	7 Daredevil	0	0		n/a	400	n/a	n/a	n/a	n/a	n/a	n/a	n/a				

						Fan Speed (RPM)					CPU A Temp (deg C)				CPU B Temp (deg C)				North Bridge		Throttled?		Notes
Test	Chassis	Tray	Heatsink	Fan Profile		INTAKE	EXHAUST	BOOSTA	BOOSTB	PSU	Diode	Hottest	Core	Ram	Diode	Hottest	Core	Ram	Diode	Base	< Base		
1	Stable Idle	MP3	TD1	HS1	1 SMC Auto	600	600	900	900	500	39	40	42	33	33	40	71	no	no				
2	Half CPU Load	MP3	TD1	HS1	1 SMC Auto	600	600	1100	1100	500	48	55	49	42	54	49	72	no	no				
3	Full CPU Load	MP3	TD1	HS1	1 SMC Auto	600	600	1250	1250	550	54	61	53	43	60	50	75	no	no				
4	Full CPU & Ram	MP3	TD1	HS1	1 SMC Auto	600	600	1280	1280	550	55	62	54	44	60	51	76	no	no				
1	Stable Idle	MP3	TD1	HS1	2 SMC Min	600	600	800	800	500	44	45	53	35	35	50	82	no	no				
2	Half CPU Load	MP3	TD1	HS1	2 SMC Min	600	600	800	800	500	54	62	56	45	60	54	84	no	no				
3	Full CPU Load	MP3	TD1	HS1	2 SMC Min	600	600	800	800	500	56	62	56	47	61	55	85	yes	no				
4	Full CPU & Ram	MP3	TD1	HS1	2 SMC Min	600	600	800	800	500	57	62	57	47	61	55	86	yes	yes	-2.00GHz		ABORTED	
1	Stable Idle	MP3	TD1	HS1	3 Actual Min	300	300	630	550	400	46	46	55	36	37	51	86	no	no			ABORTED	
2	Half CPU Load	MP3	TD1	HS1	3 Actual Min	300	300	630	550	400	-	-	-	-	-	-	-	-	-			SKIPPED	
3	Full CPU Load	MP3	TD1	HS1	3 Actual Min	300	300	630	550	400	-	-	-	-	-	-	-	-	-			SKIPPED	
4	Full CPU & Ram	MP3	TD1	HS1	3 Actual Min	300	300	630	550	400	-	-	-	-	-	-	-	-	-			SKIPPED	
1	Stable Idle	MP3	TD1	HS1	4 Stupid	600	600	920	920	500	40	39	48	33	32	44	72	no	no				
2	Half CPU Load	MP3	TD1	HS1	4 Stupid	600	600	1180	1180	500	51	52	53	42	44	50	75	no	no				
3	Full CPU Load	MP3	TD1	HS1	4 Stupid	600	600	1220	1220	550	52	50	54	42	45	53	75	no	no				
4	Full CPU & Ram	MP3	TD1	HS1	4 Stupid	600	600	1260	1260	550	53	51	56	44	44	54	76	no	no				
1	Stable Idle	MP3	TD1	HS1	5 Stupider	300	300	1600	1600	500	45	44	52	34	34	52	74	no	no				
2	Half CPU Load	MP3	TD1	HS1	5 Stupider	300	300	2380	2380	500	56	57	57	42	44	55	74	no	no				
3	Full CPU Load	MP3	TD1	HS1	5 Stupider	300	300	2480	2480	550	57	56	61	43	45	58	75	no	no				
4	Full CPU & Ram	MP3	TD1	HS1	5 Stupider	300	300	2500	2500	550	57	56	62	45	46	60	76	yes	no				
1	Stable Idle	MP3	TD1	HS1	6 Crazy	0	600	1770	1770	500	45	46	52	36	35	47	74	no	no				
2	Half CPU Load	MP3	TD1	HS1	6 Crazy	0	600	2200	2200	500	53	48	59	44	46	58	73	no	no				
3	Full CPU Load	MP3	TD1	HS1	6 Crazy	0	600	2280	2280	500	54	55	59	45	46	58	74	no	no				
4	Full CPU & Ram	MP3	TD1	HS1	6 Crazy	0	600	2300	2300	500	55	55	60	46	45	60	74	no	no				
1	Stable Idle	MP3	TD1	HS1	7 Daredevil	0	0	2200	2200	400	48	46	55	38	36	52	74	no	no				
2	Half CPU Load	MP3	TD1	HS1	7 Daredevil	0	0	3000	3000	400	58	57	46	47	51	75	no	no					
3	Full CPU Load	MP3	TD1	HS1	7 Daredevil	0	0	3400	3400	400	59	61	58	47	46	52	75	yes	no				
4	Full CPU & Ram	MP3	TD1	HS1	7 Daredevil	0	0	3500	3500	400	59	61	58	50	55	53	75	yes	no				

					Fan Speed (RPM)					CPU A Temp (deg C)				CPU B Temp (deg C)				North Bridge		Throttled?		Notes
Test	Chassis	Tray	Heatsink	Fan Profile	INTAKE	EXHAUST	BOOSTA	BOOSTB	PSU	Diode	Hottest	C	Ram	Diode	Hottest	C	Ram	Diode	Base	< Base		
1	Stable Idle	MP3	TD2	HS1	1	SMC Auto	600	600	1100	1100	500	40	41	44	35	34	38	70	no	no		
2	Half CPU Load	MP3	TD2	HS1	1	SMC Auto	600	600	1200	1200	500	77	76	62	65	64	45	78	no	no		
3	Full CPU Load	MP3	TD2	HS1	1	SMC Auto	650	650	1250	1250	550	80	90	63	67	72	48	79	no	no		
4	Full CPU & Ram	MP3	TD2	HS1	1	SMC Auto	680	680	1250	1250	550	80	88	63	66	75	47	79	no	no		
1	Stable Idle	MP3	TD2	HS1	2	SMC Min	600	600	800	800	500	41	40	49	35	34	39	76	no	no		
2	Half CPU Load	MP3	TD2	HS1	2	SMC Min	600	600	800	800	500	82	85	68	68	84	50	78	yes	yes – 2.78GHz	ABORTED	
3	Full CPU Load	MP3	TD2	HS1	2	SMC Min	600	600	800	800	500	-	-	-	-	-	-	-	-	-	SKIPPED	
4	Full CPU & Ram	MP3	TD2	HS1	2	SMC Min	600	600	800	800	500	-	-	-	-	-	-	-	-	-	SKIPPED	
1	Stable Idle	MP3	TD2	HS1	3	Actual Min	300	300	460	450	400	43	42	52	38	37	42	88	no	no	ABORTED	
2	Half CPU Load	MP3	TD2	HS1	3	Actual Min	300	300	460	450	400	-	-	-	-	-	-	-	-	-	SKIPPED	
3	Full CPU Load	MP3	TD2	HS1	3	Actual Min	300	300	460	450	400	-	-	-	-	-	-	-	-	-	SKIPPED	
4	Full CPU & Ram	MP3	TD2	HS1	3	Actual Min	300	300	460	450	400	-	-	-	-	-	-	-	-	-	SKIPPED	
1	Stable Idle	MP3	TD2	HS1	4	Stupid	600	600	1100	1100	500	39	40	48	34	35	38	71	no	no		
2	Half CPU Load	MP3	TD2	HS1	4	Stupid	600	600	1450	1450	500	78	78	62	66	65	48	79	no	no		
3	Full CPU Load	MP3	TD2	HS1	4	Stupid	600	600	1620	1620	550	79	78	61	65	66	50	78	no	no		
4	Full CPU & Ram	MP3	TD2	HS1	4	Stupid	600	600	1680	1680	550	80	80	63	66	65	55	78	no	no		
1	Stable Idle	MP3	TD2	HS1	5	Stupider	300	300	1300	1300	500	44	43	51	37	37	43	78	no	no		
2	Half CPU Load	MP3	TD2	HS1	5	Stupider	300	300	2500	2500	500	82	93	62	68	68	50	78	no	no		
3	Full CPU Load	MP3	TD2	HS1	5	Stupider	300	300	4000	4000	550	82	99	61	65	80	59	77	yes	yes		
4	Full CPU & Ram	MP3	TD2	HS1	5	Stupider	300	300	4000	4000	550	81	100	61	67	85	59	78	yes	yes		
1	Stable Idle	MP3	TD2	HS1	6	Crazy	0	680	1280	1280	500	45	45	51	37	37	48	76	no	no		
2	Half CPU Load	MP3	TD2	HS1	6	Crazy	0	850	1800	1800	500	77	75	61	68	69	60	76	no	no		
3	Full CPU Load	MP3	TD2	HS1	6	Crazy	0	900	1850	1850	500	80	84	62	71	88	61	77	yes	yes		
4	Full CPU & Ram	MP3	TD2	HS1	6	Crazy	0	1000	1850	1850	500	81	96	65	73	90	62	77	yes	yes		
1	Stable Idle	MP3	TD2	HS1	7	Daredevil	0	0	2200	2200	400	50	50	56	45	44	54	76	no	no		
2	Half CPU Load	MP3	TD2	HS1	7	Daredevil	0	0	3800	3800	400	84	96	64	75	90	60	78	yes	yes		
3	Full CPU Load	MP3	TD2	HS1	7	Daredevil	0	0	4000	4000	400	86	102	65	75	100	62	77	yes	yes – 2.8GHz	ABORTED	
4	Full CPU & Ram	MP3	TD2	HS1	7	Daredevil	0	0	400	-	-	-	-	-	-	-	-	-	-	-	SKIPPED	