

DIMM temperatures DIMM Errors

Channel-DIMM	CPU 0-Min	CPU 0-Cur	CPU 0-Max	CPU 1-Min	CPU 1-Cur	CPU 1-Max
CH0D0	38	38	38	33	33	33
CH0D1	50	50	50	50	50	50
CH0D2	50	50	50	50	50	50
CH1D0	39	39	39	35	35	35
CH1D1	50	50	50	50	50	50
CH1D2	50	50	50	50	50	50
CH2D0	40	41	41	36	36	36
CH2D1	50	50	50	50	50	50
CH2D2	50	50	50	50	50	50
CH3D0	41	41	41	35	35	35
CH3D1	50	50	50	50	50	50
CH3D2	50	50	50	50	50	50

Requested threads <=0, setting three

12/31/2013 12:56:56 ADVISORY Romal

Requested threads <=0, setting three



Name Genuine Intel(R) CPU @2.20GHz

CPUID 0x206D5 TDP 95 W VID 1.036 V

	Freq	DTS	Temp
☒ Core #0	2.200 GHz	22	68 °C
☒ Core #1	2.200 GHz	22	68 °C
☒ Core #2	2.200 GHz	23	67 °C
☒ Core #3	2.200 GHz	21	69 °C
☒ Core #4	2.200 GHz	23	67 °C
☒ Core #5	2.200 GHz	23	67 °C
☒ Core #6	2.200 GHz	22	68 °C
☒ Core #7	2.200 GHz	23	67 °C

Pkg Pwr 66.9 W TCC 1.0e

Core Pwr 48.4 W Tctrl 10

Turbo Boost ☐ TjMax 90

Memory (Socket #0)

Total Pwr 16.9 W Avail Mem 0.7 GB

	CH-0	CH-1	CH-2	CH-3
Slot 0	41 °C	41 °C	39 °C	39 °C
Slot 1				
Slot 2				

Slot 0				
Slot 1				
Slot 2				

Name Genuine Intel(R) CPU @2.20GHz

CPUID 0x206D5 TDP 95 W VID 1.051 V

	Freq	DTS	Temp
☒ Core #0	2.200 GHz	43	47 °C
☒ Core #1	2.200 GHz	42	48 °C
☒ Core #2	2.200 GHz	42	48 °C
☒ Core #3	2.200 GHz	45	45 °C
☒ Core #4	2.200 GHz	42	48 °C
☒ Core #5	2.200 GHz	40	50 °C
☒ Core #6	2.200 GHz	39	51 °C
☒ Core #7	2.200 GHz	39	51 °C

Pkg Pwr 70.9 W TCC 1.0e

Core Pwr 52.3 W Tctrl 10

Turbo Boost ☐ TjMax 90

Memory (Socket #1)

Total Pwr 16.9 W Avail Mem 0.6 GB

	CH-0	CH-1	CH-2	CH-3
Slot 0	36 °C	35 °C	33 °C	35 °C
Slot 1				
Slot 2				

Slot 0				
Slot 1				
Slot 2				

Test Selection Thermal Design Power Test Test Config

Star

Log

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2013-12-31 13:55:31 Processor Speed: 2.194 GHz
2013-12-31 13:55:31 Processor ID: Intel164 Famil
2013-12-31 13:55:31 Platform ID: 0x00000001
2013-12-31 13:55:31 Update Status: 0x00000002
2013-12-31 13:55:31 Update Signature: 0x00000513000
2013-12-31 13:55:31

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