

# CT-Log 2016-03-07 13-35-24

CUID: 0x306D4  
 Processor: Intel Core i7 5500U (Broadwell-U)  
 Platform: Socket 1168 (BGA1168)  
 Revision: E0/F0  
 Lithography: 14nm

Session start: 13:35:24 - March 07 - 2016

Time	Core 0 Temp. (◆)	Core 1 Temp. (◆)	Core 0
13:35:34 03/07/16	46	45	
13:35:44 03/07/16	45	45	
13:35:54 03/07/16	45	45	
13:36:04 03/07/16	45	44	
13:36:14 03/07/16	44	44	
13:36:24 03/07/16	44	43	
13:36:34 03/07/16	45	45	
13:36:44 03/07/16	46	46	
13:36:54 03/07/16	45	45	
13:37:04 03/07/16	62	63	
13:37:14 03/07/16	45	46	
13:37:24 03/07/16	45	46	
13:37:34 03/07/16	45	45	
13:37:44 03/07/16	46	45	
13:37:54 03/07/16	45	45	
13:38:04 03/07/16	46	46	
13:38:14 03/07/16	46	45	
13:38:24 03/07/16	44	45	
13:38:34 03/07/16	46	46	
13:38:44 03/07/16	47	47	
13:38:54 03/07/16	54	54	
13:39:04 03/07/16	52	52	
13:39:14 03/07/16	54	54	
13:39:24 03/07/16	53	53	
13:39:34 03/07/16	61	57	
13:39:44 03/07/16	54	59	
13:39:54 03/07/16	55	66	
13:40:04 03/07/16	73	69	
13:40:14 03/07/16	63	65	
13:40:24 03/07/16	64	66	
13:40:34 03/07/16	70	64	
13:40:44 03/07/16	70	65	
13:40:54 03/07/16	67	69	
13:41:04 03/07/16	65	70	
13:41:14 03/07/16	67	70	
13:41:24 03/07/16	70	69	
13:41:34 03/07/16	67	64	
13:41:44 03/07/16	59	58	
13:41:54 03/07/16	57	57	
13:42:04 03/07/16	66	64	
13:42:14 03/07/16	60	64	
13:42:24 03/07/16	62	61	
13:42:34 03/07/16	66	66	
13:42:44 03/07/16	63	63	

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13:42:54 03/07/16	65	66
13:43:04 03/07/16	67	65
13:43:14 03/07/16	65	65
13:43:24 03/07/16	69	67
13:43:34 03/07/16	72	68
13:43:44 03/07/16	68	68
13:43:54 03/07/16	72	69
13:44:04 03/07/16	73	69
13:44:14 03/07/16	67	67
13:44:24 03/07/16	69	69
13:44:34 03/07/16	70	69
13:44:44 03/07/16	72	73
13:44:54 03/07/16	72	70
13:45:04 03/07/16	72	71
13:45:14 03/07/16	70	72
13:45:24 03/07/16	69	68
13:45:34 03/07/16	69	68
13:45:44 03/07/16	70	71
13:45:54 03/07/16	73	69
13:46:04 03/07/16	72	69
13:46:14 03/07/16	71	71
13:46:24 03/07/16	67	68
13:46:34 03/07/16	66	70
13:46:44 03/07/16	68	68
13:46:54 03/07/16	72	73
13:47:04 03/07/16	69	70
13:47:14 03/07/16	74	73
13:47:24 03/07/16	67	69
13:47:34 03/07/16	69	68
13:47:44 03/07/16	70	69
13:47:54 03/07/16	70	70
13:48:04 03/07/16	73	69
13:48:14 03/07/16	68	68
13:48:24 03/07/16	68	68
13:48:34 03/07/16	69	69
13:48:44 03/07/16	71	73
13:48:54 03/07/16	68	68
13:49:04 03/07/16	68	68
13:49:14 03/07/16	69	71
13:49:24 03/07/16	78	75
13:49:34 03/07/16	73	69
13:49:44 03/07/16	76	71
13:49:54 03/07/16	68	68
13:50:04 03/07/16	70	71
13:50:14 03/07/16	70	72
13:50:24 03/07/16	73	69
13:50:34 03/07/16	67	67
13:50:44 03/07/16	71	71
13:50:54 03/07/16	75	72
13:51:04 03/07/16	72	72
13:51:14 03/07/16	73	71
13:51:24 03/07/16	72	71
13:51:34 03/07/16	74	71

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13:51:44 03/07/16	72	70
13:51:54 03/07/16	74	72
13:52:04 03/07/16	73	71
13:52:14 03/07/16	71	71
13:52:24 03/07/16	70	69
13:52:34 03/07/16	76	75
13:52:44 03/07/16	76	75
13:52:54 03/07/16	73	71
13:53:04 03/07/16	70	70
13:53:14 03/07/16	76	72
13:53:24 03/07/16	72	71
13:53:34 03/07/16	76	74
13:53:44 03/07/16	70	70
13:53:54 03/07/16	70	70
13:54:04 03/07/16	72	71
13:54:14 03/07/16	71	69
13:54:24 03/07/16	74	71
13:54:34 03/07/16	72	71
13:54:44 03/07/16	72	73
13:54:54 03/07/16	76	73
13:55:04 03/07/16	78	78
13:55:14 03/07/16	73	74
13:55:24 03/07/16	75	72
13:55:34 03/07/16	71	71
13:55:44 03/07/16	70	69
13:55:54 03/07/16	69	69
13:56:04 03/07/16	69	69
13:56:14 03/07/16	75	73
13:56:24 03/07/16	76	75
13:56:34 03/07/16	73	72
13:56:44 03/07/16	75	72
13:56:54 03/07/16	74	71
13:57:04 03/07/16	74	73
13:57:14 03/07/16	76	74
13:57:24 03/07/16	79	73
13:57:34 03/07/16	74	76
13:57:44 03/07/16	73	71
13:57:54 03/07/16	71	70
13:58:04 03/07/16	75	71
13:58:14 03/07/16	73	71
13:58:24 03/07/16	74	71
13:58:34 03/07/16	71	71
13:58:44 03/07/16	76	71
13:58:54 03/07/16	79	76
13:59:04 03/07/16	75	73
13:59:14 03/07/16	74	73
13:59:24 03/07/16	76	75
13:59:34 03/07/16	71	71
13:59:44 03/07/16	73	72
13:59:54 03/07/16	75	74
14:00:04 03/07/16	72	72
14:00:14 03/07/16	72	74
14:00:24 03/07/16	73	72

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14:00:34 03/07/16	81	79
14:00:44 03/07/16	70	71
14:00:54 03/07/16	74	74
14:01:04 03/07/16	77	74
14:01:14 03/07/16	73	73
14:01:24 03/07/16	74	73
14:01:34 03/07/16	78	77
14:01:44 03/07/16	74	74
14:01:54 03/07/16	72	71
14:02:04 03/07/16	74	72
14:02:14 03/07/16	79	76
14:02:24 03/07/16	72	72
14:02:34 03/07/16	76	73
14:02:44 03/07/16	73	74
14:02:54 03/07/16	84	80
14:03:04 03/07/16	75	74
14:03:14 03/07/16	78	78
14:03:24 03/07/16	75	72
14:03:34 03/07/16	72	73
14:03:44 03/07/16	73	73
14:03:54 03/07/16	81	76
14:04:04 03/07/16	73	73
14:04:14 03/07/16	76	73
14:04:24 03/07/16	76	76
14:04:34 03/07/16	71	75
14:04:44 03/07/16	71	72
14:04:54 03/07/16	79	77
14:05:04 03/07/16	74	74
14:05:14 03/07/16	75	76
14:05:24 03/07/16	75	72
14:05:34 03/07/16	86	83
14:05:44 03/07/16	76	77
14:05:54 03/07/16	80	77
14:06:04 03/07/16	73	74
14:06:14 03/07/16	72	72
14:06:24 03/07/16	77	74
14:06:34 03/07/16	78	75
14:06:44 03/07/16	74	72
14:06:54 03/07/16	74	75
14:07:04 03/07/16	74	76
14:07:14 03/07/16	75	74
14:07:24 03/07/16	75	75
14:07:34 03/07/16	74	72
14:07:44 03/07/16	79	77
14:07:54 03/07/16	66	67
14:08:04 03/07/16	72	74
14:08:14 03/07/16	73	72
14:08:24 03/07/16	78	77
14:08:34 03/07/16	73	73
14:08:44 03/07/16	76	77
14:08:54 03/07/16	78	73
14:09:04 03/07/16	74	72
14:09:14 03/07/16	69	75

14:09:24 03/07/16

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Session end: 14:09:25 - March 07 - 2016

Low temp. (◆)	High temp. (◆)	Core load (%)	Core speed (MHz)	Core 1	Low temp. (◆)
45	86	21	798.06		44
45	86	16	798.06		44
44	86	18	798.06		44
44	86	14	798.06		44
44	86	11	798.06		44
44	86	8	798.06		43
44	86	20	798.06		43
44	86	15	798.06		43
44	86	17	798.06		43
44	86	57	2892.96		43
44	86	18	798.06		43
44	86	20	798.06		43
44	86	18	798.06		43
44	86	15	798.06		43
44	86	18	798.06		43
44	86	26	1197.09		43
44	86	15	1496.36		43
44	86	14	798.06		43
44	86	18	997.57		43
44	86	19	997.57		43
44	86	45	2892.96		43
44	86	28	2394.18		43
44	86	38	2394.18		43
44	86	40	2394.18		43
44	86	30	2892.96		43
44	86	26	2892.96		43
44	86	14	2892.96		43
44	86	50	2892.96		43
44	86	31	2992.72		43
44	86	35	2892.96		43
44	86	44	2892.96		43
44	86	41	2892.96		43
44	86	52	2992.72		43
44	86	35	2892.96		43
44	86	35	2892.96		43
44	86	25	2892.96		43
44	86	24	2793.21		43
44	86	25	1995.15		43
44	86	32	1995.15		43
44	86	35	2892.96		43
44	86	25	2892.96		43
44	86	27	2394.18		43
44	86	33	2892.96		43
44	86	26	2693.45		43

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44	86	28 2892.96	43
44	86	38 2892.96	43
44	86	38 2394.18	43
44	86	32 2892.96	43
44	86	30 2394.18	43
44	86	32 2394.18	43
44	86	34 2892.96	43
44	86	29 2892.96	43
44	86	31 2892.96	43
44	86	30 2394.18	43
44	86	31 2892.96	43
44	86	33 2892.96	43
44	86	34 2394.18	43
44	86	36 2892.96	43
44	86	35 2892.96	43
44	86	34 2394.18	43
44	86	39 2892.96	43
44	86	37 2892.96	43
44	86	40 2693.45	43
44	86	37 2394.18	43
44	86	33 2892.96	43
44	86	29 2394.18	43
44	86	29 2892.96	43
44	86	33 2394.18	43
44	86	34 2892.96	43
44	86	24 2394.18	43
44	86	40 2892.96	43
44	86	33 2892.96	43
44	86	29 2394.18	43
44	86	34 2394.18	43
44	86	30 2892.96	43
44	86	32 2892.96	43
44	86	32 2693.45	43
44	86	31 2593.69	43
44	86	32 2892.96	43
44	86	38 2892.96	43
44	86	29 2693.45	43
44	86	30 2892.96	43
44	86	37 2892.96	43
44	86	40 2892.96	43
44	86	36 2892.96	43
44	86	32 2892.96	43
44	86	29 2394.18	43
44	86	31 2892.96	43
44	86	32 2892.96	43
44	86	30 2892.96	43
44	86	30 2394.18	43
44	86	37 2892.96	43
44	86	48 2892.96	43
44	86	43 2892.96	43
44	86	38 2394.18	43
44	86	36 2892.96	43
44	86	38 2394.18	43

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44	86	34 2892.96	43
44	86	31 2892.96	43
44	86	34 2394.18	43
44	86	32 2892.96	43
44	86	31 2892.96	43
44	86	42 2892.96	43
44	86	39 2892.96	43
44	86	30 2892.96	43
44	86	28 2892.96	43
44	86	32 2892.96	43
44	86	32 2892.96	43
44	86	38 2892.96	43
44	86	30 2394.18	43
44	86	33 2394.18	43
44	86	31 2892.96	43
44	86	26 2892.96	43
44	86	30 2394.18	43
44	86	34 2394.18	43
44	86	28 2693.45	43
44	86	39 2394.18	43
44	86	40 2892.96	43
44	86	37 2892.96	43
44	86	34 2892.96	43
44	86	26 2394.18	43
44	86	29 2394.18	43
44	86	40 2394.18	43
44	86	28 2394.18	43
44	86	35 2394.18	43
44	86	37 2892.96	43
44	86	29 2394.18	43
44	86	32 2992.72	43
44	86	27 2394.18	43
44	86	42 2394.18	43
44	86	32 2992.72	43
44	86	27 2394.18	43
44	86	37 2892.96	43
44	86	27 2394.18	43
44	86	29 2394.18	43
44	86	34 2892.96	43
44	86	35 2892.96	43
44	86	33 2394.18	43
44	86	27 2394.18	43
44	86	31 2892.96	43
44	86	41 2892.96	43
44	86	44 2394.18	43
44	86	47 2892.96	43
44	86	36 2394.18	43
44	86	27 2394.18	43
44	86	34 2892.96	43
44	86	30 2892.96	43
44	86	30 2394.18	43
44	86	40 2892.96	43
44	86	31 2892.96	43



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44	86	67 2793.21	43
44	86	31 2693.45	43
44	86	42 2892.96	43
44	86	36 2394.18	43
44	86	39 2394.18	43
44	86	41 2892.96	43
44	86	36 2892.96	43
44	86	37 2892.96	43
44	86	25 2892.96	43
44	86	35 2892.96	43
44	86	39 2394.18	43
44	86	30 2394.18	43
44	86	30 2892.96	43
44	86	38 2394.18	43
44	86	43 2892.96	43
44	86	36 2394.18	43
44	86	34 2892.96	43
44	86	36 2394.18	43
44	86	33 2394.18	43
44	86	30 2693.45	43
44	86	30 2992.72	43
44	86	34 2892.96	43
44	86	33 2892.96	43
44	86	30 2394.18	43
44	86	28 2892.96	43
44	86	29 2394.18	43
44	86	39 2892.96	43
44	86	47 2394.18	43
44	86	39 2892.96	43
44	86	48 2394.18	43
44	86	55 2892.96	43
44	86	31 2394.18	43
44	86	42 2892.96	43
44	86	28 2394.18	43
44	86	26 2394.18	43
44	86	29 2394.18	43
44	86	45 2892.96	43
44	86	42 2394.18	43
44	86	34 2394.18	43
44	86	31 2892.96	43
44	86	26 2892.96	43
44	86	35 2394.18	43
44	86	36 2892.96	43
44	86	34 2892.96	43
44	86	23 1197.09	43
44	86	36 2394.18	43
44	86	32 2394.18	43
44	86	41 2892.96	43
44	86	36 2394.18	43
44	86	30 2394.18	43
44	86	30 2992.72	43
44	86	26 2394.18	43
44	86	34 2394.18	43

44

86

22 2394.18

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High temp. (◆)	Core load (%)	Core speed (MHz)	CPU 0 Power
85	13	798.06	4.0
85	14	798.06	2.1
85	7	798.06	2.1
85	13	798.06	2.2
85	8	798.06	2.0
85	10	798.06	2.0
85	20	798.06	3.6
85	17	798.06	2.9
85	19	798.06	2.7
85	65	2892.96	16.5
85	22	798.06	2.5
85	16	798.06	2.6
85	15	798.06	2.6
85	17	798.06	2.6
85	15	798.06	2.5
85	17	1197.09	2.9
85	16	1496.36	3.9
85	14	798.06	2.7
85	12	997.57	5.1
85	19	997.57	5.0
85	50	2892.96	12.1
85	22	2394.18	4.7
85	31	2394.18	10.5
85	41	2394.18	10.6
85	32	2892.96	7.4
85	25	2892.96	3.5
85	43	2892.96	12.5
85	57	2892.96	15.6
85	46	2892.96	13.6
85	43	2892.96	13.6
85	43	2992.72	13.9
85	45	2892.96	13.2
85	58	2892.96	16.2
85	38	2892.96	13.4
85	40	2892.96	13.2
85	41	2892.96	13.9
85	34	2793.21	10.6
85	21	1995.15	6.7
85	26	1995.15	6.5
85	26	2892.96	10.4
85	25	2892.96	9.4
85	20	2394.18	7.6
85	29	2892.96	10.2
85	20	2693.45	9.6

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85	26 2892.96	10.4
85	32 2892.96	11.2
85	31 2394.18	11.2
85	26 2892.96	11.0
85	28 2394.18	10.9
85	34 2394.18	11.8
85	33 2992.72	11.6
85	33 2892.96	12.0
85	26 2892.96	10.3
85	34 2394.18	11.1
85	28 2892.96	11.2
85	29 2892.96	10.7
85	20 2394.18	10.5
85	36 2892.96	11.4
85	29 2892.96	11.4
85	24 2394.18	10.7
85	32 2892.96	10.6
85	28 2892.96	11.7
85	35 2892.96	14.5
85	33 2394.18	11.0
85	27 2892.96	10.8
85	28 2394.18	10.4
85	23 2892.96	9.3
85	28 2394.18	10.8
85	42 2892.96	11.3
85	25 2394.18	11.1
85	40 2892.96	11.5
85	29 2892.96	11.1
85	31 2394.18	10.7
85	23 2394.18	11.0
85	28 2892.96	10.7
85	33 2892.96	11.6
85	28 2693.45	11.2
85	31 2892.96	10.6
85	22 2892.96	11.7
85	27 2793.21	11.0
85	31 2892.96	10.4
85	31 2992.72	10.6
85	28 2892.96	10.7
85	46 2892.96	12.9
85	38 2892.96	11.2
85	28 2992.72	11.6
85	19 2394.18	9.6
85	28 2892.96	10.2
85	21 2892.96	10.8
85	30 2892.96	10.6
85	39 2394.18	6.4
85	28 2892.96	11.3
85	41 2892.96	15.1
85	26 2892.96	12.4
85	31 2394.18	11.5
85	28 2892.96	11.6
85	25 2394.18	10.5

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85	25 2892.96	10.5
85	26 2892.96	11.2
85	37 2394.18	11.3
85	24 2892.96	11.3
85	28 2892.96	10.4
85	42 2892.96	12.9
85	43 2892.96	13.2
85	26 2892.96	10.4
85	26 2892.96	10.2
85	28 2892.96	11.3
85	38 2892.96	12.7
85	31 2892.96	10.9
85	23 2394.18	10.3
85	32 2394.18	10.1
85	27 2992.72	10.7
85	26 2892.96	10.7
85	30 2394.18	10.8
85	31 2394.18	11.2
85	26 2693.45	11.1
85	29 2394.18	12.7
85	44 2892.96	13.9
85	28 2892.96	10.9
85	23 2992.72	10.5
85	33 2394.18	10.8
85	24 2394.18	10.1
85	36 2394.18	13.2
85	30 2394.18	10.7
85	31 2394.18	12.8
85	33 2892.96	11.5
85	28 2394.18	10.6
85	25 2892.96	10.6
85	33 2394.18	10.6
85	32 2394.18	11.7
85	31 2892.96	11.6
85	37 2394.18	12.3
85	39 2892.96	12.3
85	25 2394.18	9.7
85	23 2394.18	9.3
85	30 2892.96	10.9
85	33 2992.72	11.4
85	32 2394.18	10.7
85	25 2394.18	10.6
85	30 2892.96	11.1
85	42 2992.72	12.8
85	32 2394.18	12.0
85	39 2892.96	12.9
85	41 2394.18	12.3
85	21 2394.18	10.5
85	34 2892.96	11.2
85	25 2992.72	10.7
85	26 2394.18	11.0
85	33 2892.96	11.6
85	27 2892.96	11.3

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85	63 2793.21	16.3
85	31 2892.96	10.8
85	45 2892.96	14.0
85	31 2394.18	11.4
85	38 2394.18	8.6
85	40 2892.96	11.9
85	23 2992.72	10.7
85	38 2892.96	12.3
85	27 2892.96	9.6
85	36 2892.96	11.3
85	33 2394.18	12.0
85	25 2394.18	9.8
85	31 2892.96	9.7
85	33 2394.18	10.9
85	36 2892.96	11.8
85	32 2394.18	11.3
85	34 2892.96	11.7
85	46 2394.18	8.1
85	26 2394.18	8.8
85	28 2892.96	10.9
85	25 2992.72	10.9
85	32 2892.96	10.9
85	25 2892.96	10.6
85	25 2394.18	10.3
85	23 2892.96	10.1
85	27 2394.18	11.3
85	43 2892.96	12.2
85	38 2394.18	12.3
85	32 2892.96	11.5
85	45 2394.18	8.7
85	51 2892.96	16.4
85	27 2394.18	10.3
85	40 2892.96	13.1
85	26 2394.18	10.0
85	24 2394.18	10.0
85	31 2394.18	11.7
85	38 2892.96	12.0
85	42 2394.18	8.4
85	32 2394.18	11.6
85	21 2892.96	10.4
85	29 2892.96	10.7
85	29 2394.18	11.2
85	35 2892.96	10.7
85	29 2992.72	11.0
85	20 1197.09	4.3
85	24 2892.96	11.5
85	35 2892.96	12.0
85	30 2892.96	12.0
85	33 2394.18	12.5
85	29 2394.18	11.5
85	22 2892.96	11.2
85	20 2394.18	9.1
85	29 2394.18	7.7

85	26 2394.18	9.9
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