



Sensor	Location	X	Y	Status	Reading	Thresholds
01-Inlet Ambient	Ambient	2	4	OK	27C	Caution: 42C; Critical: 46C
02-CPU 1	CPU	12	9	OK	40C	Caution: 70C; Critical: N/A
03-CPU 2	CPU	6	9	OK	40C	Caution: 70C; Critical: N/A
05-P1 DIMM 5-8	Memory	14	9	OK	28C	Caution: 89C; Critical: N/A
07-P2 DIMM 5-8	Memory	8	9	OK	29C	Caution: 89C; Critical: N/A
08-HD Max	System	8	2	OK	35C	Caution: 60C; Critical: N/A
09-Chipset	System	12	14	OK	46C	Caution: 105C; Critical: N/A
10-Chipset Zone	System	13	13	OK	35C	Caution: 80C; Critical: N/A
11-PS 1 Zone	Power Supply	3	11	OK	30C	Caution: N/A; Critical: N/A
12-VR P1	System	12	7	OK	33C	Caution: 115C; Critical: 120C
13-VR P2	System	6	7	OK	36C	Caution: 115C; Critical: 120C
14-VR P1 Mem	System	10	6	OK	29C	Caution: 115C; Critical: 120C
15-VR P1 Mem	System	14	6	OK	28C	Caution: 115C; Critical: 120C
16-VR P2 Mem	System	4	6	OK	31C	Caution: 115C; Critical: 120C
17-VR P2 Mem	System	8	6	OK	30C	Caution: 115C; Critical: 120C
20-Battery Zone	System	9	12	OK	31C	Caution: 70C; Critical: N/A
21-Storage Batt	System	1	8	OK	28C	Caution: 60C; Critical: N/A
22-ILO Zone	System	9	14	OK	35C	Caution: 80C; Critical: 90C
23-LOM	System	6	14	OK	46C	Caution: 100C; Critical: N/A
24-PCI 1	I/O Board	10	13	OK	85C	Caution: 100C; Critical: N/A
30-PCI 1 Zone	I/O Board	10	15	OK	33C	Caution: 80C; Critical: 90C
31-PCI 2 Zone	I/O Board	10	15	OK	33C	Caution: 80C; Critical: 90C
32-PCI 3 Zone	I/O Board	10	15	OK	33C	Caution: 80C; Critical: 90C
37-System Board	System	14	11	OK	29C	Caution: 80C; Critical: N/A
39-Sys Exhaust	Chassis	12	15	OK	35C	Caution: 80C; Critical: 90C
40-Sys Exhaust	Chassis	6	15	OK	41C	Caution: 80C; Critical: 90C