

SENSORS

Active Set	Default
CPU A Tdiode	41°
CPU A, Core 0 Relative to...	54°
CPU A, HeatSink	40°
CPU B Tdiode	35°
CPU B, Core 0 Relative to...	63°
CPU B, HeatSink	32°
DIMM Proximity 1 (On Riser)	42°
DIMM Proximity 2 (On Riser)	42°
DIMM Proximity 3 (On Riser)	45°
DIMM Proximity 4 (On Riser)	44°
DIMM, CPUA, SLOT1, CHA...	48°
DIMM, CPUA, SLOT2, CHB...	50°
DIMM, CPUA, SLOT3, CHC...	49°
Drive Bay 1 (On Carrier)	25°
Drive Bay 2 (On Carrier)	27°
Drive Bay 3 (On Carrier)	27°
Drive Bay 4 (On Carrier)	26°
IOH HeatSink	64°
IOH Tdiode	76°
PS, AC/DC Supply 1	37°
PS, AC/DC Supply 2	36°
System Ambient	27°
HGST HDS724040ALE640	32°
Booster 1	926rpm
Booster 2	928rpm
Exhaust	499rpm
Expansion Slots	802rpm
Intake	599rpm
Power Supply	496rpm