## 传感器列表

阈值传感器列表

|  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Sensor**  **Name** | **Sensor**  **Number** | **Sensor Type** | **Unit** | **LNR** | **LC** | **LNC** | **UNC** | **UC** | **UNR** | **Monitor On Standby** |
| **SYSFAN1\_FRONT** | **01h** | **04h** | **18** | **2940** | **3150** | **3255** | **25200** | **26460** | **26775** | **N** |
| **SYSFAN1\_REAR** | **02h** | **04h** | **18** | **2940** | **3150** | **3255** | **25200** | **26460** | **26775** | **N** |
| **SYSFAN2\_FRONT** | **03h** | **04h** | **18** | **2940** | **3150** | **3255** | **25200** | **26460** | **26775** | **N** |
| **SYSFAN2\_REAR** | **04h** | **04h** | **18** | **2940** | **3150** | **3255** | **25200** | **26460** | **26775** | **N** |
| **SYSFAN3\_FRONT** | **05h** | **04h** | **18** | **2940** | **3150** | **3255** | **25200** | **26460** | **26775** | **N** |
| **PMBTotalPower** | **10h** | **08h** | **6** | **NA** | **NA** | **NA** | **NA** | **NA** | **NA** | **N** |
| **SYSFAN3\_REAR** | **06h** | **04h** | **18** | **2940** | **3150** | **3255** | **25200** | **26460** | **26775** | **N** |
| **SYSFAN4\_FRONT** | **B0h** | **04h** | **18** | **2940** | **3150** | **3255** | **25200** | **26460** | **26775** | **N** |
| **SYSFAN4\_REAR** | **B1h** | **04h** | **18** | **2940** | **3150** | **3255** | **25200** | **26460** | **26775** | **N** |
| **SYSFAN5\_FRONT** | **B2h** | **04h** | **18** | **2940** | **3150** | **3255** | **25200** | **26460** | **26775** | **N** |
| **SYSFAN5\_REAR** | **B3h** | **04h** | **18** | **2940** | **3150** | **3255** | **25200** | **26460** | **26775** | **N** |
| **SYSFAN6\_FRONT** | **B4h** | **04h** | **18** | **2940** | **3150** | **3255** | **25200** | **26460** | **26775** | **N** |
| **SYSFAN6\_REAR** | **B5h** | **04h** | **18** | **2940** | **3150** | **3255** | **25200** | **26460** | **26775** | **N** |
| **SYSFAN7\_FRONT** | **B6h** | **04h** | **18** | **2940** | **3150** | **3255** | **25200** | **26460** | **26775** | **N** |
| **SYSFAN7\_REAR** | **B7h** | **04h** | **18** | **2940** | **3150** | **3255** | **25200** | **26460** | **26775** | **N** |
| **SYSFAN8\_FRONT** | **B8h** | **04h** | **18** | **2940** | **3150** | **3255** | **25200** | **26460** | **26775** | **N** |
| **SYSFAN8\_REAR** | **B9h** | **04h** | **18** | **2940** | **3150** | **3255** | **25200** | **26460** | **26775** | **N** |
| **NM\_PCH\_TEMP** | **08h** | **01h** | **1** | **N/A** | **N/A** | **0** | **103** | **105** | **N/A** | **N** |
| **Inlet0\_TEMP** | **14h** | **01h** | **1** | **N/A** | **N/A** | **0** | **40** | **42** | **N/A** | **N** |
| **Inlet1\_TEMP** | **15h** | **01h** | **1** | **N/A** | **N/A** | **0** | **40** | **42** | **N/A** | **N** |
| **MID\_TEMP** | **16h** | **01h** | **1** | **N/A** | **N/A** | **0** | **70** | **N/A** | **N/A** | **N** |
| **Fan\_Board\_Temp** | **1Ah** | **01h** | **1** | **N/A** | **N/A** | **N/A** | **N/A** | **N/A** | **N/A** | **N** |
| **CPU0\_TEMP** | **1Eh** | **01h** | **1** | **N/A** | **N/A** | **0** | **Tjmax** | **N/A** | **N/A** | **N** |
| **CPU1\_TEMP** | **1Fh** | **01h** | **1** | **N/A** | **N/A** | **0** | **Tjmax** | **N/A** | **N/A** | **N** |
| **Sw0\_Inlet\_Temp** | **6Fh** | **01h** | **1** | **N/A** | **N/A** | **N/A** | **N/A** | **N/A** | **N/A** | **N/A** |
| **Sw1\_Inlet\_Temp** | **70h** | **01h** | **1** | **N/A** | **N/A** | **N/A** | **N/A** | **N/A** | **N/A** | **N/A** |
| **CPU0\_DIMMA0\_TEMP** | **23h** | **01h** | **1** | **N/A** | **N/A** | **0** | **83** | **85** | **N/A** | **N** |
| **CPU0\_DIMMA1\_TEMP** | **24h** | **01h** | **1** | **N/A** | **N/A** | **0** | **83** | **85** | **N/A** | **N** |
| **CPU0\_DIMMB0\_TEMP** | **25h** | **01h** | **1** | **N/A** | **N/A** | **0** | **83** | **85** | **N/A** | **N** |
| **CPU0\_DIMMB1\_TEMP** | **26h** | **01h** | **1** | **N/A** | **N/A** | **0** | **83** | **85** | **N/A** | **N** |
| **CPU0\_DIMMC0\_TEMP** | **27h** | **01h** | **1** | **N/A** | **N/A** | **0** | **83** | **85** | **N/A** | **N** |
| **CPU0\_DIMMC1\_TEMP** | **28h** | **01h** | **1** | **N/A** | **N/A** | **0** | **83** | **85** | **N/A** | **N** |
| **CPU0\_DIMMD0\_TEMP** | **29h** | **01h** | **1** | **N/A** | **N/A** | **0** | **83** | **85** | **N/A** | **N** |
| **CPU0\_DIMMD1\_TEMP** | **2Ah** | **01h** | **1** | **N/A** | **N/A** | **0** | **83** | **85** | **N/A** | **N** |
| **CPU0\_DIMME0\_TEMP** | **2Bh** | **01h** | **1** | **N/A** | **N/A** | **0** | **83** | **85** | **N/A** | **N** |
| **CPU0\_DIMME1\_TEMP** | **2Ch** | **01h** | **1** | **N/A** | **N/A** | **0** | **83** | **85** | **N/A** | **N** |
| **CPU0\_DIMMF0\_TEMP** | **2Dh** | **01h** | **1** | **N/A** | **N/A** | **0** | **83** | **85** | **N/A** | **N** |
| **CPU0\_DIMMF1\_TEMP** | **2Eh** | **01h** | **1** | **N/A** | **N/A** | **0** | **83** | **85** | **N/A** | **N** |
| **CPU0\_DIMMG0\_TEMP** | **2Fh** | **01h** | **1** | **N/A** | **N/A** | **0** | **83** | **85** | **N/A** | **N** |
| **CPU0\_DIMMG1\_TEMP** | **30h** | **01h** | **1** | **N/A** | **N/A** | **0** | **83** | **85** | **N/A** | **N** |
| **CPU0\_DIMMH0\_TEMP** | **31h** | **01h** | **1** | **N/A** | **N/A** | **0** | **83** | **85** | **N/A** | **N** |
| **CPU0\_DIMMH1\_TEMP** | **32h** | **01h** | **1** | **N/A** | **N/A** | **0** | **83** | **85** | **N/A** | **N** |
| **CPU1\_DIMMA0\_TEMP** | **33h** | **01h** | **1** | **N/A** | **N/A** | **0** | **83** | **85** | **N/A** | **N** |
| **CPU1\_DIMMA1\_TEMP** | **34h** | **01h** | **1** | **N/A** | **N/A** | **0** | **83** | **85** | **N/A** | **N** |
| **CPU1\_DIMMB0\_TEMP** | **35h** | **01h** | **1** | **N/A** | **N/A** | **0** | **83** | **85** | **N/A** | **N** |
| **CPU1\_DIMMB1\_TEMP** | **36h** | **01h** | **1** | **N/A** | **N/A** | **0** | **83** | **85** | **N/A** | **N** |
| **CPU1\_DIMMC0\_TEMP** | **37h** | **01h** | **1** | **N/A** | **N/A** | **0** | **83** | **85** | **N/A** | **N** |
| **CPU1\_DIMMC1\_TEMP** | **38h** | **01h** | **1** | **N/A** | **N/A** | **0** | **83** | **85** | **N/A** | **N** |
| **CPU1\_DIMMD0\_TEMP** | **39h** | **01h** | **1** | **N/A** | **N/A** | **0** | **83** | **85** | **N/A** | **N** |
| **CPU1\_DIMMD1\_TEMP** | **3Ah** | **01h** | **1** | **N/A** | **N/A** | **0** | **83** | **85** | **N/A** | **N** |
| **CPU1\_DIMME0\_TEMP** | **3Bh** | **01h** | **1** | **N/A** | **N/A** | **0** | **83** | **85** | **N/A** | **N** |
| **CPU1\_DIMME1\_TEMP** | **3Ch** | **01h** | **1** | **N/A** | **N/A** | **0** | **83** | **85** | **N/A** | **N** |
| **CPU1\_DIMMF0\_TEMP** | **3Dh** | **01h** | **1** | **N/A** | **N/A** | **0** | **83** | **85** | **N/A** | **N** |
| **CPU1\_DIMMF1\_TEMP** | **3Eh** | **01h** | **1** | **N/A** | **N/A** | **0** | **83** | **85** | **N/A** | **N** |
| **CPU1\_DIMMG0\_TEMP** | **3Fh** | **01h** | **1** | **N/A** | **N/A** | **0** | **83** | **85** | **N/A** | **N** |
| **CPU1\_DIMMG1\_TEMP** | **40h** | **01h** | **1** | **N/A** | **N/A** | **0** | **83** | **85** | **N/A** | **N** |
| **CPU1\_DIMMH0\_TEMP** | **41h** | **01h** | **1** | **N/A** | **N/A** | **0** | **83** | **85** | **N/A** | **N** |
| **CPU1\_DIMMH1\_TEMP** | **42h** | **01h** | **1** | **N/A** | **N/A** | **0** | **83** | **85** | **N/A** | **N** |
| **P12V\_PSU** | **46h** | **02h** | **4** | **10.2** | **10.8** | **11.4** | **12.6** | **13.2** | **13.8** | **N** |
| **P12V\_PSU\_STBY** | **47h** | **02h** | **4** | **10.2** | **10.8** | **11.4** | **12.6** | **13.2** | **13.8** | **N** |
| **P3V3\_STBY** | **48h** | **02h** | **4** | **2.81** | **2.97** | **3.14** | **3.47** | **3.63** | **3.78** | **N** |
| **P5V\_STBY** | **49h** | **02h** | **4** | **4.25** | **4.5** | **4.75** | **5.25** | **5.5** | **5.75** | **N** |
| **PVNN\_PCH\_AUX** | **4Ah** | **02h** | **4** | **0.77** | **0.81** | **0.86** | **0.94** | **0.98** | **1.02** | **N** |
| **P1V8\_PCH\_AUX** | **4Bh** | **02h** | **4** | **1.58** | **1.66** | **1.73** | **1.08** | **1.11** | **1.14** | **N** |
| **P1V05\_PCH\_AUX** | **4Ch** | **02h** | **4** | **0.90** | **0.95** | **1** | **1.86** | **1.93** | **1.99** | **N** |
| **P3V3\_BAT** | **4Dh** | **02h** | **4** | **2.48** | **2.64** | **2.81** | **3.43** | **3.56** | **3.70** | **N** |
| **PVCCIN\_CPU0** | **4Eh** | **02h** | **4** | **1.37** | **1.46** | **1.56** | **2.11** | **2.20** | **2.29** | **N** |
| **PVCCIN\_CPU1** | **4Fh** | **02h** | **4** | **1.37** | **1.46** | **1.56** | **2.11** | **2.20** | **2.29** | **N** |
| **PVCCINFAON\_CPU0** | **50h** | **02h** | **4** | 0.75 | **0.8** | **0.85** | **1.15** | **1.20** | **1.25** | **N** |
| **PVCCINFAON\_CPU1** | **51h** | **02h** | **4** | 0.75 | **0.8** | **0.85** | **1.15** | **1.20** | **1.25** | **N** |
| **PVCCFA\_EHV\_CPU0** | **52h** | **02h** | **4** | **1.35** | **1.44** | **1.53** | **2.07** | **2.16** | **2.25** | **N** |
| **PVCCFA\_EHV\_CPU1** | **53h** | **02h** | **4** | **1.35** | **1.44** | **1.53** | **2.07** | **2.16** | **2.25** | **N** |
| **PVCCD\_HV\_CPU0** | **54h** | **02h** | **4** | **0.83** | **0.88** | 0.94 | **1.27** | **1.32** | **1.38** | **N** |
| **PVCCD\_HV\_CPU1** | **55h** | **02h** | **4** | **0.83** | **0.88** | 0.94 | **1.27** | **1.32** | **1.38** | **N** |
| **PS4\_IN\_VOLT** | **85h** | **02h** | **4** | **N/A** | **N/A** | **N/A** | **N/A** | **N/A** | **N/A** | **N** |
| **PSU4\_IIN** | **86h** | **03h** | **5** | **N/A** | **N/A** | **N/A** | **N/A** | **N/A** | **N/A** | **N** |
| **PSU4\_IN\_POWER** | **87h** | **08h** | **6** | **N/A** | **N/A** | **N/A** | **N/A** | **N/A** | **N/A** | **N** |
| **PSU4\_FAN** | **88h** | **04h** | **18** | **N/A** | **N/A** | **N/A** | **N/A** | **N/A** | **N/A** | **N** |
| **PSU4\_TEMP** | **89h** | **01h** | **1** | **N/A** | **N/A** | **N/A** | **N/A** | **N/A** | **N/A** | **N** |
| **PSU4\_OUT\_VOLT** | **81h** | **02h** | **4** | **N/A** | **N/A** | **N/A** | **N/A** | **N/A** | **N/A** | **N** |
| **PSU4\_IOUT** | **82h** | **03h** | **5** | **N/A** | **N/A** | **N/A** | **N/A** | **N/A** | **N/A** | **N** |
| **PSU4\_OUT\_POWER** | **83h** | **08h** | **6** | **N/A** | **N/A** | **N/A** | **N/A** | **N/A** | **N/A** | **N** |
| **PS3\_IN\_VOLT** | **8Fh** | **02h** | **4** | **N/A** | **N/A** | **N/A** | **N/A** | **N/A** | **N/A** | **N** |
| **PSU3\_IIN** | **90h** | **03h** | **5** | **N/A** | **N/A** | **N/A** | **N/A** | **N/A** | **N/A** | **N** |
| **PSU3\_IN\_POWER** | **91h** | **08h** | **6** | **N/A** | **N/A** | **N/A** | **N/A** | **N/A** | **N/A** | **N** |
| **PSU3\_FAN** | **92h** | **04h** | **18** | **N/A** | **N/A** | **N/A** | **N/A** | **N/A** | **N/A** | **N** |
| **PSU3\_TEMP** | **93h** | **01h** | **1** | **N/A** | **N/A** | **N/A** | **N/A** | **N/A** | **N/A** | **N** |
| **PSU3\_OUT\_VOLT** | **8Bh** | **02h** | **4** | **N/A** | **N/A** | **N/A** | **N/A** | **N/A** | **N/A** | **N** |
| **PSU3\_IOUT** | **8Ch** | **03h** | **5** | **N/A** | **N/A** | **N/A** | **N/A** | **N/A** | **N/A** | **N** |
| **PSU3\_OUT\_POWER** | **8Dh** | **08h** | **6** | **N/A** | **N/A** | **N/A** | **N/A** | **N/A** | **N/A** | **N** |
| **PS2\_IN\_VOLT** | **6Eh** | **02h** | **4** | **N/A** | **N/A** | **N/A** | **N/A** | **N/A** | **N/A** | **N** |
| **PSU2\_IIN** | **66h** | **03h** | **5** | **N/A** | **N/A** | **N/A** | **N/A** | **N/A** | **N/A** | **N** |
| **PSU2\_IN\_POWER** | **67h** | **08h** | **6** | **N/A** | **N/A** | **N/A** | **N/A** | **N/A** | **N/A** | **N** |
| **PSU2\_FAN** | **68h** | **04h** | **18** | **N/A** | **N/A** | **N/A** | **N/A** | **N/A** | **N/A** | **N** |
| **PSU2\_TEMP** | **69h** | **01h** | **1** | **N/A** | **N/A** | **N/A** | **N/A** | **N/A** | **N/A** | **N** |
| **PSU2\_OUT\_VOLT** | **6Ah** | **02h** | **4** | **N/A** | **N/A** | **N/A** | **N/A** | **N/A** | **N/A** | **N** |
| **PSU2\_IOUT** | **6Bh** | **03h** | **5** | **N/A** | **N/A** | **N/A** | **N/A** | **N/A** | **N/A** | **N** |
| **PSU2\_OUT\_POWER** | **6Ch** | **08h** | **6** | **N/A** | **N/A** | **N/A** | **N/A** | **N/A** | **N/A** | **N** |
| **PS1\_IN\_VOLT** | **79h** | **02h** | **4** | **N/A** | **N/A** | **N/A** | **N/A** | **N/A** | **N/A** | **N** |
| **PSU1\_IIN** | **7Ah** | **03h** | **5** | **N/A** | **N/A** | **N/A** | **N/A** | **N/A** | **N/A** | **N** |
| **PSU1\_IN\_POWER** | **7Bh** | **08h** | **6** | **N/A** | **N/A** | **N/A** | **N/A** | **N/A** | **N/A** | **N** |
| **PSU1\_FAN** | **7Ch** | **04h** | **18** | **N/A** | **N/A** | **N/A** | **N/A** | **N/A** | **N/A** | **N** |
| **PSU1\_TEMP** | **7Dh** | **01h** | **1** | **N/A** | **N/A** | **N/A** | **N/A** | **N/A** | **N/A** | **N** |
| **PSU1\_OUT\_VOLT** | **7Eh** | **02h** | **4** | **N/A** | **N/A** | **N/A** | **N/A** | **N/A** | **N/A** | **N** |
| **PSU1\_IOUT** | **7Fh** | **03h** | **5** | **N/A** | **N/A** | **N/A** | **N/A** | **N/A** | **N/A** | **N** |
| **PSU1\_OUT\_POWER** | **80h** | **08h** | **6** | **N/A** | **N/A** | **N/A** | **N/A** | **N/A** | **N/A** | **N** |
| **VR0\_TEMP** | **96h** | **01h** | **1** | **N/A** | **N/A** | **0** | **110** | **125** | **N/A** | **N** |
| **VR1\_TEMP** | **97h** | **01h** | **1** | **N/A** | **N/A** | **0** | **110** | **125** | **N/A** | **N** |
| **VR2\_TEMP** | **98h** | **01h** | **1** | **N/A** | **N/A** | **0** | **110** | **125** | **N/A** | **N** |
| **VR3\_TEMP** | **99h** | **01h** | **1** | **N/A** | **N/A** | **0** | **110** | **125** | **N/A** | **N** |
| **VR4\_TEMP** | **9Ah** | **01h** | **1** | **N/A** | **N/A** | **0** | **110** | **125** | **N/A** | **N** |
| **VR5\_TEMP** | **9Bh** | **01h** | **1** | **N/A** | **N/A** | **0** | **110** | **125** | **N/A** | **N** |
| **VR\_CPU1\_PVCCIN** | **71h** | **02h** | **4** | **N/A** | **N/A** | **N/A** | **N/A** | **N/A** | **N/A** | **N** |
| **VR\_CPU1\_PVCCD** | **73h** | **02h** | **4** | **N/A** | **N/A** | **N/A** | **N/A** | **N/A** | **N/A** | **N** |
| **VR\_CPU0\_PVCCIN** | **74h** | **02h** | **4** | **N/A** | **N/A** | **N/A** | **N/A** | **N/A** | **N/A** | **N** |
| **VR\_CPU0\_FAON** | **75h** | **02h** | **4** | **N/A** | **N/A** | **N/A** | **N/A** | **N/A** | **N/A** | **N** |
| **VR\_CPU0\_PVCCD** | **76h** | **02h** | **4** | **N/A** | **N/A** | **N/A** | **N/A** | **N/A** | **N/A** | **N** |
| **VR\_CPU1\_FAON** | **72h** | **02h** | **4** | **N/A** | **N/A** | **N/A** | **N/A** | **N/A** | **N/A** | **N** |
| **NM\_MEM\_POWER** | **E9h** | **0Bh** | **6** | **N/A** | **N/A** | **N/A** | **N/A** | **N/A** | **N/A** | **N** |
| **NM\_MEM\_POWER** | **EAh** | **0Bh** | **6** | **N/A** | **N/A** | **N/A** | **N/A** | **N/A** | **N/A** | **N** |
| **Outlet\_Temp** | **17h** | **01h** | **1** | **N/A** | **N/A** | **0** | **70** | **N/A** | **N/A** | **N** |
| **FPNvmeMaxTemp** | **F8h** | **01h** | **1** | **N/A** | **N/A** | **0** | **81** | **83** | **N/A** | **N** |

离散型传感器

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Sensor Name** | **Sensor Number** | **Sensor Type** | **Specific Offset -- Event** | **SEL logged Assert/De-assert** | **Monitor On  Standby** |
| **CPULeakageDetect** | **07h** | **0ah** | **00h – Device Absent**  **01h – Device Present**  **02h – CPULeakage** | **AS/De** | **Y** |
| **GPULeakageDetect** | **13h** | **0ah** | **00h – Device Absent**  **01h – Device Present**  **03h – GPULeakage** | **AS/De** | **Y** |
| **SYSFAN\_1\_PRSNT** | **0Ah** | **04h** | **00h – Device Absent**  **01h – Device Present** | **As** | **Y** |
| **SYSFAN\_2\_PRSNT** | **0Bh** | **04h** | **00h – Device Absent**  **01h – Device Present** | **As** | **Y** |
| **SYSFAN\_3\_PRSNT** | **0Ch** | **04h** | **00h – Device Absent**  **01h – Device Present** | **As** | **Y** |
| **SYSFAN\_4\_PRSNT** | **0Dh** | **04h** | **00h – Device Absent**  **01h – Device Present** | **As** | **Y** |
| **SYSFAN\_5\_PRSNT** | **0Eh** | **04h** | **00h – Device Absent**  **01h – Device Present** | **As** | **Y** |
| **SYSFAN\_6\_PRSNT** | **0Fh** | **04h** | **00h – Device Absent**  **01h – Device Present** | **As** | **Y** |
| **SYSFAN\_7\_PRSNT** | **18h** | **04h** | **00h – Device Absent**  **01h – Device Present** | **As** | **Y** |
| **SYSFAN\_8\_PRSNT** | **19h** | **04h** | **00h – Device Absent**  **01h – Device Present** | **As** | **Y** |
| **CPU\_ERR** | **45h** | **07h** | **00h -IERR** | **As** | **N** |
| **PSU1\_PRESENT** | **11h** | **08h** | **01h-Device Absent**  **02h-Device Present** | **As** | **Y** |
| **PSU2\_PRESENT** | **12h** | **08h** | **01h-Device Absent**  **02h-Device Present** | **As** | **Y** |
| **PSU3\_PRESENT** | **94h** | **08h** | **01h-Device Absent**  **02h-Device Present** | **As** | **Y** |
| **PSU4\_PRESENT** | **8Ah** | **08h** | **01h-Device Absent**  **02h-Device Present** | **As** | **Y** |
| **PS\_STATUS\_1** | **78h** | **08h** | **00h-Presence detected**  **01h-Power Supply Failure detected**  **03h-Power Supply input lost** | **As** | **N** |
| **PS\_STATUS\_2** | **6Dh** | **08h** | **00h-Presence detected**  **01h-Power Supply Failure detected**  **03h-Power Supply input lost** | **As** | **N** |
| **PS\_STATUS\_3** | **8Eh** | **08h** | **00h-Presence detected**  **01h-Power Supply Failure detected**  **03h-Power Supply input lost** | **As** | **N** |
| **PS\_STATUS\_4** | **84h** | **08h** | **00h-Presence detected**  **01h-Power Supply Failure detected**  **03h-Power Supply input lost** | **As** | **N** |
| **SystemEvent** | **F0h** | **12h** | **05h-Timestamp Clock Synch** | **AS** | **Y** |
| **ACPowerState** | **F1h** | **22h** | **00h-S0 / G0 “working”**  **05h-S5 / G2 “soft-off”** | **AS** | **Y** |
| **SEL** | **A2h** | **10h** | **02h-Log Area Reset/Cleared**  **04h-SEL Full**  **05h-SEL Almost Ful** | **AS** | **Y** |
| **FPHDD0Status** | **A3h** | **0dh** | **00h-Drive Presence**  **01h-Drive Fault**  **07h-Rebuild/Remap in progress** | **AS/De** | **N** |
| **FPHDD1Status** | **A4h** | **0dh** | **00h-Drive Presence**  **01h-Drive Fault**  **07h-Rebuild/Remap in progress** | **AS/De** | **N** |
| **FPHDD2Status** | **A5h** | **0dh** | **00h-Drive Presence**  **01h-Drive Fault**  **07h-Rebuild/Remap in progress** | **AS/De** | **N** |
| **FPHDD3Status** | **A6h** | **0dh** | **00h-Drive Presence**  **01h-Drive Fault**  **07h-Rebuild/Remap in progress** | **AS/De** | **N** |
| **FPHDD4Status** | **A7h** | **0dh** | **00h-Drive Presence**  **01h-Drive Fault**  **07h-Rebuild/Remap in progress** | **AS/De** | **N** |
| **FPHDD5Status** | **A8h** | **0dh** | **00h-Drive Presence**  **01h-Drive Fault**  **07h-Rebuild/Remap in progress** | **AS/De** | **N** |
| **FPHDD6Status** | **A9h** | **0dh** | **00h-Drive Presence**  **01h-Drive Fault**  **07h-Rebuild/Remap in progress** | **AS/De** | **N** |
| **FPHDD7Status** | **AAh** | **0dh** | **00h-Drive Presence**  **01h-Drive Fault**  **07h-Rebuild/Remap in progress** | **AS/De** | **N** |
| **FPHDD8Status** | **ABh** | **0dh** | **00h-Drive Presence**  **01h-Drive Fault**  **07h-Rebuild/Remap in progress** | **AS/De** | **N** |
| **FPHDD9Status** | **ACh** | **0dh** | **00h-Drive Presence**  **01h-Drive Fault**  **07h-Rebuild/Remap in progress** | **AS/De** | **N** |
| **FPHDD10Status** | **ADh** | **0dh** | **00h-Drive Presence**  **01h-Drive Fault**  **07h-Rebuild/Remap in progress** | **AS/De** | **N** |
| **FPHDD11Status** | **AEh** | **0dh** | **00h-Drive Presence**  **01h-Drive Fault**  **07h-Rebuild/Remap in progress** | **AS/De** | **N** |
| **CHASSIS\_INTR** | **1Dh** | **05h** | **00h-CHASSIS\_INTR** | **AS/De** | **Y** |
| **Watchdog2** | **09h** | **23h** | **00-no action**  **01h-Hard Reset**  **02h-Power Down**  **03h-Power Cycle** | **AS** | **Y** |
| **Cpu0\_Present** | **DCh** | **07h** | **00h-Device Absent**  **01h-Device Present** | **AS** | **Y** |
| **Cpu1\_Present** | **DDh** | **07h** | **00h-Device Absent**  **01h-Device Present** | **AS** | **Y** |
| **Cpu0\_MemoryHot** | **E0h** | **0Ch** | **0400h-Critical Overtemperature** | **AS** | **N** |
| **Cpu1\_MemoryHot** | **E1h** | **0Ch** | **0400h-Critical Overtemperature** | **AS** | **N** |
| **Cpu0\_ThermalTrip** | **DEh** | **07h** | **02h-Thermal Trip** | **AS** | **N** |
| **Cpu1\_ThermalTrip** | **DFh** | **07h** | **02h-Thermal Trip** | **AS** | **N** |
| **GPU\_ThermalTrip** | **FBh** | **07h** | **00h-IERR**  **01h-Thermal Trip** | **AS** | **N** |