



## CFBMC-1667：存储系统过早报告币形电池LNC和LCR阈值错误

<https://kb-cn-stage.netapp.com/on-prem/ontap/OHW/OHW-Issues/CFBMC-1667>

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### 问题描述

- 事件 `monitor.rtcHighPower` 和 `monitor.rtcNormal` 会在 EMS 日志中进行报告  
`[NODE-02: env_mgr: monitor.rtcHighPower:error]: Real-time clock battery voltage is above normal (P3.3V Batt is warning high (3307 mV).).`  
`[NODE-02: env_mgr: monitor.rtcNormal:notice]: Real-time clock battery voltage is normal`
- `P3V3_BATT: Voltage Sensor 26 UNC` 如所示 `system controller service-event show`  
`::*> system controller service-event show`  

Node	ID	Event	Location	Event Description
NODE-02	1	Controller B	on Chassis 1	P3V3_BATT: Voltage Sensor 26 UNC
- `P3V3_BATT` 状态显示 `nc` in `bmc status -d`

`ipmi_sensors`

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Sensor Name	Current	Unit	Status	LCR	LNC	UNC	UCR
-----+-----+-----+-----+-----+-----+-----							
+-----+-----							

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P3V3\_BATT | 3.308 | Volts | nc | 2.538 | 2.695 | 3.308 | 3.448