## **Open Options Integration**

NetLink integration with Open Options provides alerts and control capabilities to DNAFusion. Power system alerts and system control features are available directly from the DNAFusion interface, streamlining system maintenance and maximizing system uptime.

Integration to DNAFusion is via the native Mercury Integration and is supported by Options



Requirements & Information Item Information

DNAFusion Version Supple higher

Open Options License Redaired

NetLink Boards Supporte**N**L2, NL4

NetLink Minimum Firmwa@e1\&corsia\bove

Integration Type PSIA / XML Integration Level Alerts & Control

Supported Alerts Alert Supported

AC Fault Alert

System Fault Alert

Fire Alarm Active 

Power Supply Service Due

Insufficient Battery Standby Time

Battery Replacement Due []

M8 Output Voltage Out of  ${\mathbb R}$ ange

M8 Output Current Out of Range

Enclosure Temperature Out of Range

External Temperature (ID $\mathbb H$  Closet) Out of Range

Tamper Switch Alert

Device Detect (Connected or disconnected from NetLink)

Current Sensor Out of Rafige

Auxiliary Voltage Out of Range

Values Reported Value

AC Input Voltage

Power Supply Output Voltage

Power Supply Total Output Current

Battery Voltage

Battery Charge / Discharge Current

M8 Output (Lock) Voltage

M8 Output (Lock) Current

M8 Output (Lock) Cycle Count

**Enclosure Temperature** 

External Temperature (IDF Closet)

**Current Sensor Measurement** 

Auxiliary Voltage Measurement

Control Features Control Item Supported

Supported

Start / Schedule Automated Battery Test

Power Cycle Power Supply Main Output

NetLink Control 1 / Control 2 Outputs