Digital Point Status Indicator

Digital Point Name

Digital Point Status

Green dot means point is **OK**.

Red dot means point is in **alarm** condition.

Blue dot is for **status points,** not defined as alarm points.

Black dot (not shown) means point is not used or is **invalid** for this STS implementation.

Digital Values

Aux Fans On	OK
Fan Logic	OK
Door	Closed
Crosscurrent 1	OK
Crosscurrent 2	OK
Switch State	OK
Maintenance	No
Contractor Timeout	Alarm
Contractor DC1	OK
Contractor DC2	OK
Summary	Alarm	Fri Jul 11 2014 08:48:48.194
NSW Timeout	Alarm
NSW Out 24V	OK
NSW Out 5V	OK
NSW S2 5V	OK
NSW S1 5V	OK
NSW S2 Fuse	OK
NSW S1 Fuse	OK
NSW Voting	OK
NSW Logic	OK
Downstream	OK
Switch Inhibit	OK

Scroll through Digital Points using scroll bar.

The point you have scrolled to is highlighted.

Setup   Name   Normal   Abnormal

Home   Alarms   Log   Plots   Analog   Digital   Switch   More ▶

You can change digital point parameters for the highlighted point using these buttons under Administrator or other higher access authority. You can also change the name of a point and change what is the normal or abnormal state, thus changing the trigger for an alarm.