

03.131 PDU Failure (03. HSS/VA Procedure)

OBJECTIVE:

To reactivate a Power Distribution Unit (PDU) when its breaker has been tripped.

1. CHECKING THE PDU DISPLAY

1.1 Open the HSS PDU tab (See Figure 1).

NOTE

The display automatically loads PDU 1.

1.2 Select the affected PDU on the left side of the screen to view the PDU outlets.

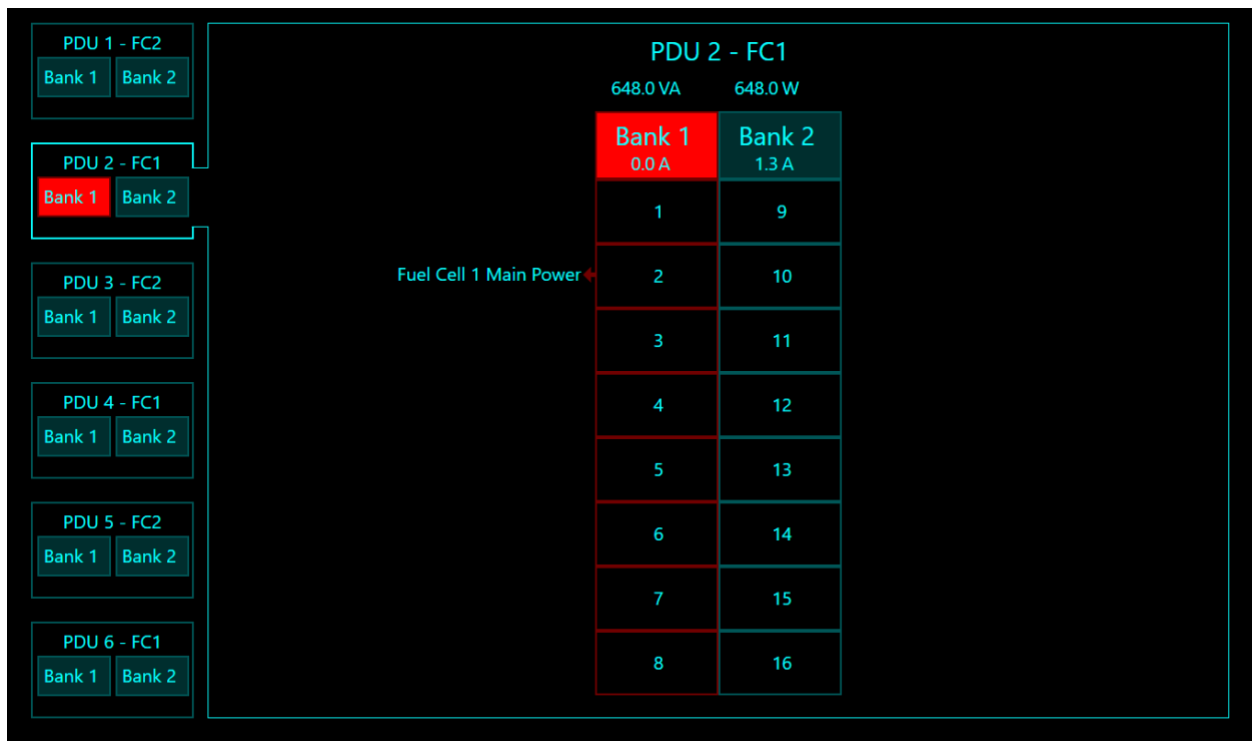


Figure 1. PDU display

1.3 Press the text "Bank X" where X is the affected PDU.

1.4 Verify the PDU is reactivated by checking that the color has switched from red to cyan to indicate it has been turned back on.

1.5 Continue to step 2 for reactivating the circuit breaker.

2. CHECKING THE CIRCUIT BREAKER

2.1 Go to the circuit breaker located above the L1 workstation and check the status of the lights.

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2.2 Identify which, if any, lights are out. If a light is out, this means the circuit has been broken and will have to be reset.

2.21 Reset affected circuit breaker by pressing the button.

2.3 When the light comes on, the circuit is reset and you may continue to the next part of the procedure.

2.3.1 If the light does not come on there may be other steps required to fix the problem.