

DOUG MOORE

CERTIFICATION OF WORK
(To be completed by the Contractor and saved in the Contractor's CMMS)

FACID/Building: MD002 Date of Visit: 11/21/19

Contractor Personnel on Site:

1. Doug Moore
2. _____
3. _____
4. _____
5. _____
6. _____

Service Calls – Service Call Number and Description

1. Restore Electrical Function to Vehicle
2. Exhaust System in OMS Building #3
3. _____

WO# 11091 CSS# 21240

CERTIFICATION OF WORK

To be signed by the Contractor:

Print Name: Doug Moore Date: 11/21/19

Signed: Doug Moore

To be signed by Facility Manager:

By signing the Certification of Work, the said government representative signature does not constitute acceptance of any work performed by the contractor, it only acknowledges that the contractor was on-site during the identified timeline:

Print Name/Rank: JFC Robinson Gary Date: 11/21/19

Signed: Gary E. Robinson

E-Mail: Gary.E.Robinson10@mail.mil

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This image shows a detailed view of an electrical control panel, likely for an air conditioning or refrigeration system. The panel is mounted on a metal frame and contains several key components:

- Relay:** A black relay labeled "Westinghouse" with part number "100-1012" and "TYPE BNC TRANS." It has multiple terminals and is connected to the main power source.
- Contactor:** A large, rectangular contactor with a "100A" rating. It is connected to the relay and the power source.
- Thermostat:** A component with a dial and a label that includes "105A4001" and "1200W/CAC". It is connected to the power source and the contactor.
- Power Source:** A large metal terminal block labeled "100A" with multiple connection points for power lines.
- Wires:** Numerous wires of various colors (black, red, blue, green, yellow) are connected to the components, including power lines, control signals, and ground connections.
- Labels:** Various labels are visible, including "100A", "100-1012", "TYPE BNC TRANS.", "Westinghouse", "105A4001", "1200W/CAC", and "100".

EF-8



Westinghouse

Vehicle
Exhaust
Fan - ON
OFF

ON

OFF
OPEN
COVER

