

78-25-8

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

FACID/Building: VA 701 Date of Visit: 9/1/21

Contractor Personnel on Site:

- |                          |          |
|--------------------------|----------|
| 1. <u>Darius Gholian</u> | 4. _____ |
| 2. <u>Will</u>           | 5. _____ |
| 3. _____                 | 6. _____ |

**Service Calls – Service Call Number and Description**

- |                              |       |
|------------------------------|-------|
| 1. <u>Chay Combo on wall</u> | _____ |
| 2. <u>PM check on Alarm</u>  | _____ |
| 3. _____                     | _____ |

**CERTIFICATION OF WORK**

To be signed by the Contractor:

Print Name: Darius Gholian Date: 9/1/21  
Signed: [Signature]

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: \_\_\_\_\_ Date: 9/1/21

Signed: [Signature]

E-Mail: \_\_\_\_\_



A Nofziger Company

L3

Harsco  
Door

T24PW-DENC-84-1002ND-NNNNN-NYT  
G2011S Polar White  
10'-2" X 10'-0"  
24" Top

H000480963-1

1258 BALLENTINE BLVD  
WILMINGTON, MA 01894

DOOR ENGINEERING CORPORATION

SP













CIRCUIT 2

**Altronix** ALTRNIX Power Supply Charger

1A. Control for Automatic Battery Recharge (12V)  
12V Lead-Acid Battery (22.2 to 25.4VDC) Input System  
Output Voltage: 12.7VDC to 14.7VDC (adjustable)  
Input: 120VAC, 60Hz, 1.5A  
Output: 12V to 14.7VDC, 1.5A  
Note: Control Board Supply: Internal Supply Type 1A  
Refer to the ALTRNIX Installation Instructions for 1A

1. See the diagram on the inside of the door for the correct wiring connections.  
2. The battery must be fully charged before the unit is installed.  
3. The unit must be installed in a well-ventilated area.  
4. The unit must be installed in a dry area.  
5. The unit must be installed in a secure location.

Output Voltage	Output Current	Max. Battery Voltage	Max. Load
12.7VDC	1.5A	14.7VDC	1.5A
13.2VDC	1.5A	15.2VDC	1.5A
13.7VDC	1.5A	15.7VDC	1.5A
14.2VDC	1.5A	16.2VDC	1.5A
14.7VDC	1.5A	16.7VDC	1.5A

Model: ALTRNIX-1A  
Part Number: ALTRNIX-1A  
Date: 03/13/19

**YUASA**

NP7-12 12V 7.0Ah  
Valve regulated lead acid battery

INSTALLED 03/13/19

**YUASA**

NP7-12 12V 7.0Ah  
Valve regulated lead acid battery

INSTALLED 03/13/19

BATT #2 FOR DISC PANEL

ADVA SYSTEM



Panel PH-757-819-6096

0796007 REV 4





[illegible]

**MAINTENANCE RECORD**

DATE BY DATE BY

Arms Room Vault

INVESTIGATION REPORT

LOCATION OF

INVESTIGATION

EVIDENCE

CONCLUSION

Clear

Alarm System Check

Monthly Alarm Check

No Alarm

GA FORM 4930, SEP 2005



- Press to select function
- Press to exit menu
- Indicate error information as possible
- Press to set up display in the unit
- Turn on or off display

- ☐ a. Daily
- ☐ b. Annual
- ☐ c. Triennial
- ☐ d. All of these

TEST SCHEDULE



