

**CERTIFICATION OF WORK
SERVICE CALL**

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

FACID/Building: VA 048 Date of Visit: 8/20/2020

Contractor Personnel on Site:

- | | |
|------------------------|----------|
| 1. <u>Nick LoRusso</u> | 4. _____ |
| 2. _____ | 5. _____ |
| 3. _____ | 6. _____ |

Service Call Number Troubleshoot non functional 635 DSI, needs replace.
CSS# 21688 WO# 12615 Est# 1636

Troubleshoot non functional Reader At AMSA shop found bad diode.
Description of Repairs Troubleshoot good monitors with no image, found bad video distributor.
Replaced Bad Galaxy 635 CPU and 635 DRM. Front

Troubleshoot non functional Reader at front Gate

determined to be bad. Troubleshoot non functional Main

Door strike, found and replaced bad diode. Troubleshoot

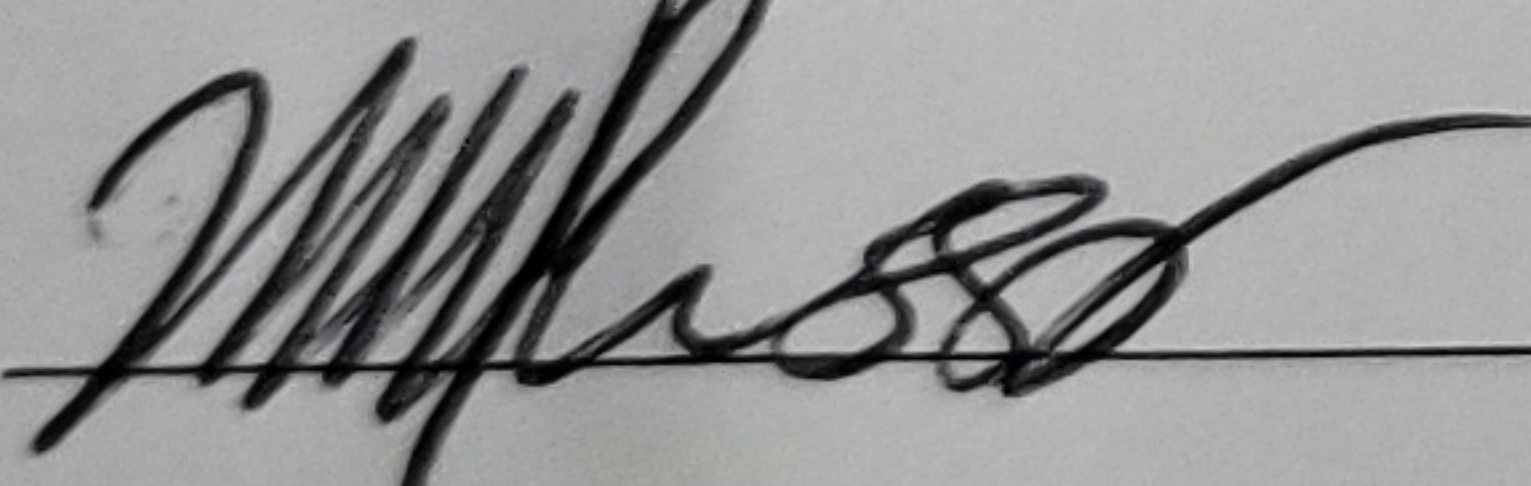
non functional monitors and found 2 bad. Troubleshoot non functional
Aiphone releases and Main door Aiphone station found bad IS eeu.

Troubleshoot Non functional main gate found bad monitor module.

CERTIFICATION OF WORK

Troubleshoot Non functional Motor pool gate operator, needs new motherboard
To be signed by the Contractor:

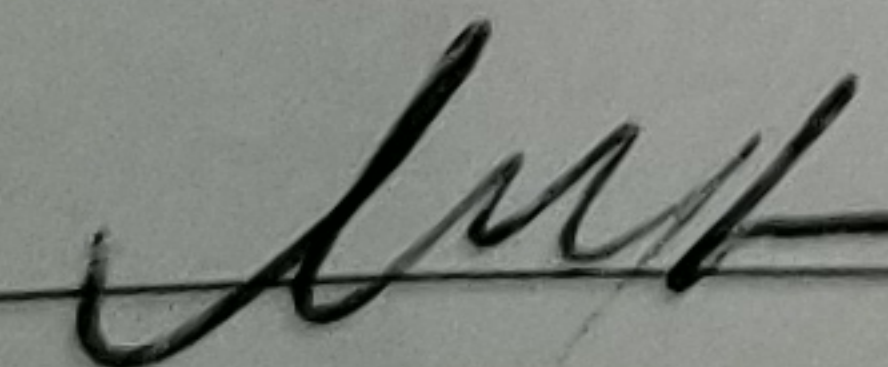
Print Name: Nick LoRusso Date: 8/20/2020

Signed: 

To be signed by Facility Manager:

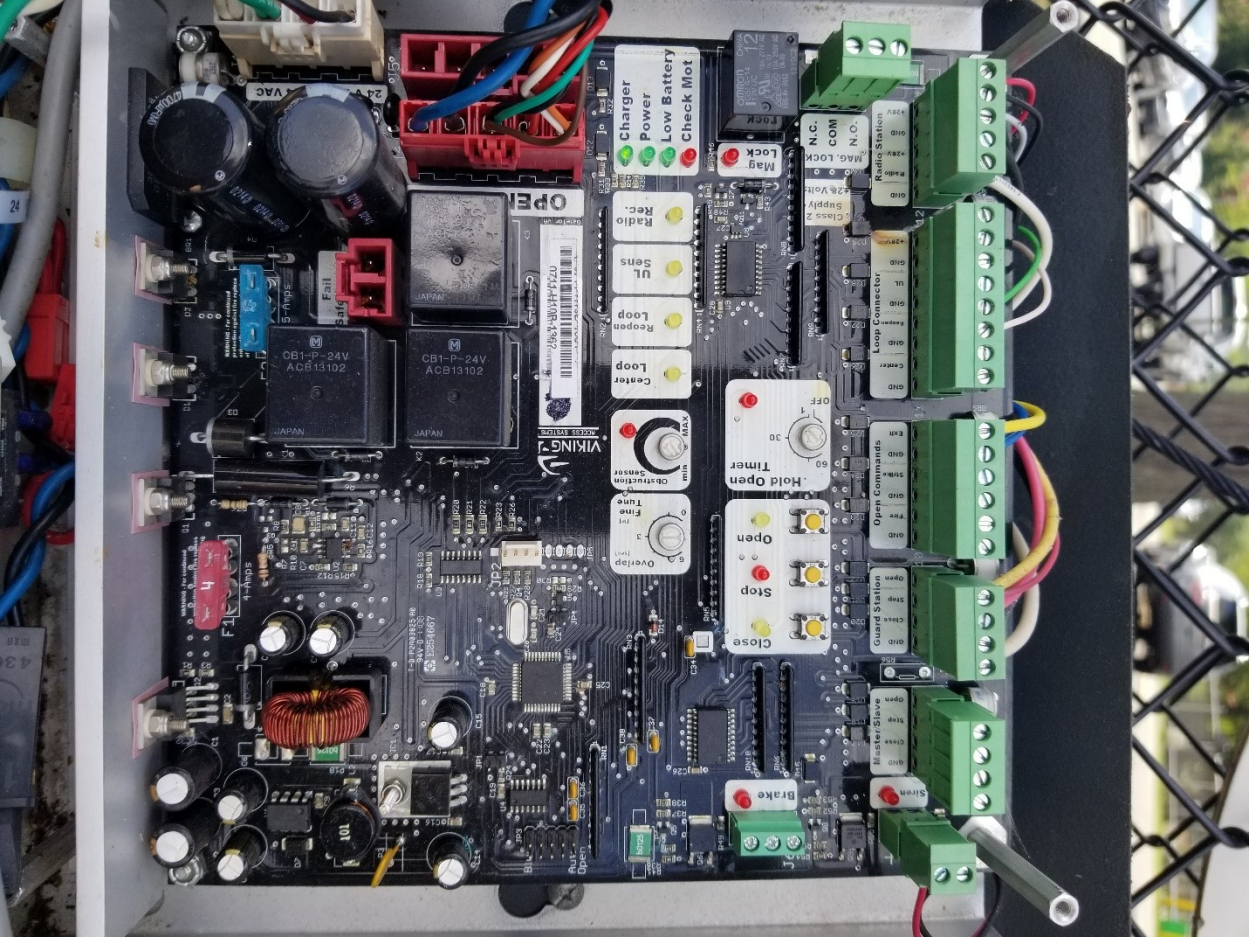
By signing the Certification of Work, the said government representative signature does not constitute acceptance of any work performed by the contractor, it only acknowledges that the contractor was on-site during the identified timeline:

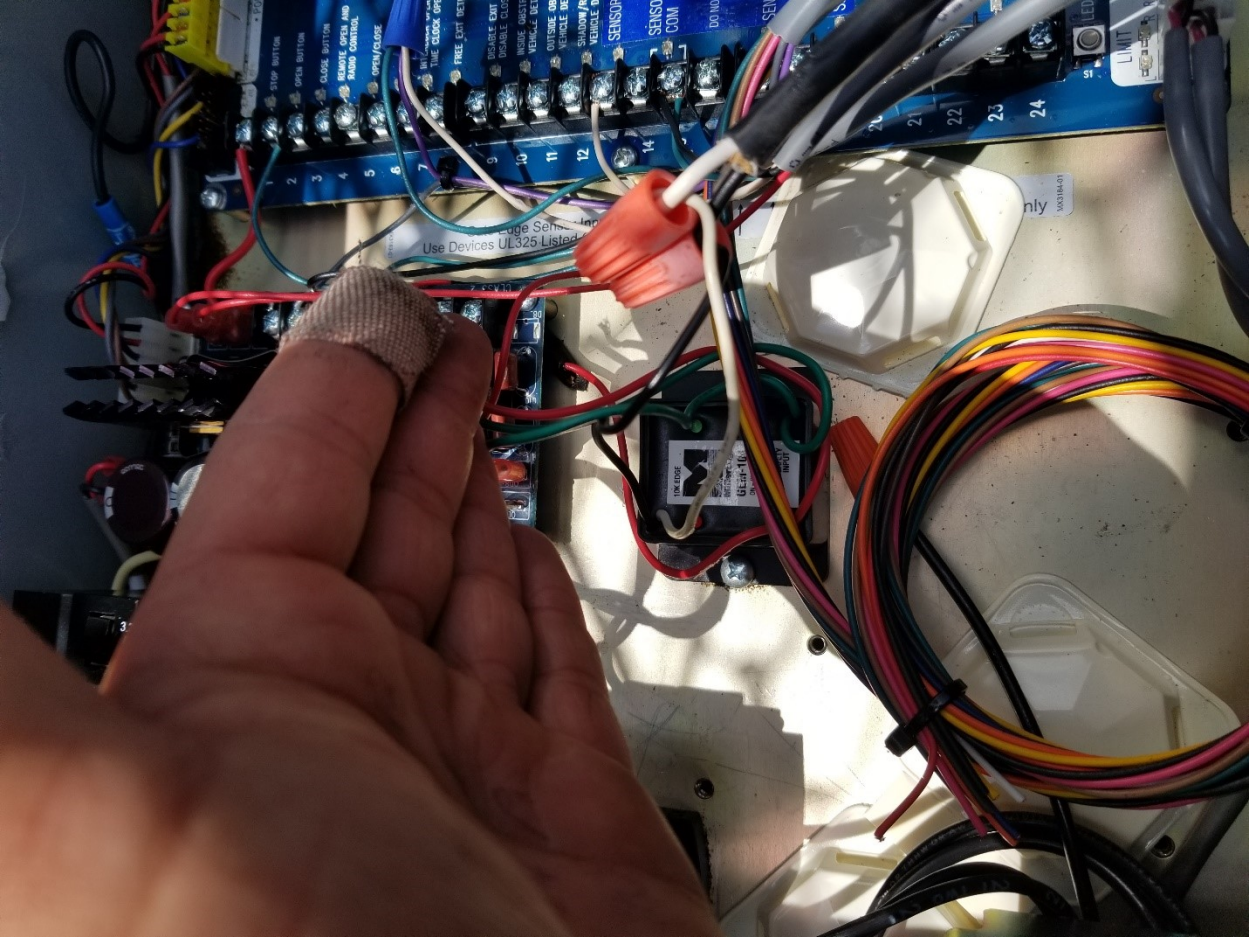
Print Name/Rank: ANDREW CAMPBELL SFC Date: 20 AUG 20

Signed: 

E-Mail: andrew.c.campbell.mil@mail.mil









PA OUTPUT (800 Ω)
P1 P2 P3 P4

CONTACT OUTPUT (60/DC24 V)
L1 L2 L3 L4

CONTACT INPUT
S2 E S3 E S4 E B1

PHIME INPUT (800 Ω)
B1 VOL B2 VOL

VIDEO OUTPUT
V1 V2

STRIP LENGTH
Time

POWER
O I

DC48 V

STATUS

ETHERNET

LAN Link/ACT

All the ports except [LAN] are not for LAN network. Do NOT connect to LAN network.

PA OUTPUT (800 Ω)
P1 P2 P3 P4

CONTACT OUTPUT (60/DC24 V)
L1 L2 L3 L4

This is not a computer peripheral. Do NOT connect to LAN network.

MASTER

SLAVE STATION-1

IS-CDU

VIDEO OUTPUT

STRIP LENGTH
Time

POWER
O I

DC48 V

STATUS

AMPHORE S-CDU

POWER CENTER

180 VOLT

15 AMP

50 Hz

SWITCHES