

CERTIFICATION OF WORK
SERVICE CALL

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

FACID/Building: charlottesville Date of Visit: 1-24-22

Contractor Personnel on Site:

- | | |
|-------------------------|----------|
| 1. <u>Keith Pearson</u> | 4. _____ |
| 2. <u>Austin Carman</u> | 5. _____ |
| 3. _____ | 6. _____ |

Service Call Number

CSS# 33310 WO# 15964

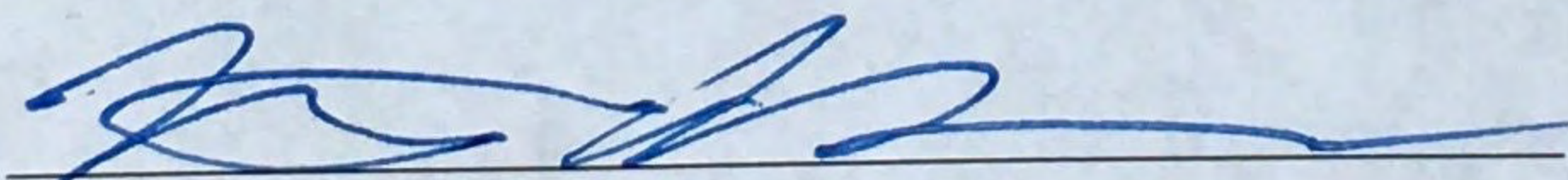
Description of Repairs

Replaced Contactor for Gate operator.

CERTIFICATION OF WORK

To be signed by the Contractor:

Print Name: Keith Pearson Date: 1-24-22

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: _____ Date: _____

Signed: Donald L Huson

E-Mail: _____

CONVERTING INCOMING VOLTAGE
TO A LOWER VOLTAGE
FOR THE MOTOR
NOTE: TO PREVENT THE MOTOR FROM
OVERHEATING, THE MOTOR MUST BE
RUN AT A LOWER VOLTAGE THAN
THE VOLTAGE IT WAS DESIGNED FOR.
DO NOT EXCEED THE MOTOR'S
RATED VOLTAGE.

MADE CLASS 2 60HZ
NUTS424-881056 K
PPL: BK WH PD OR BL
B-10 COM 120 208 240 480V
SEC: PD-GN 24V/151A
W0000426 1529
6A

LC1 D18
Schneider Electric
TeSys
13 NO 21 NC
14 NO 22 NC
2n 4n 6n

1000V 10A
M
GEM-104
1000V 10A
1000V 10A

Gate Edge Sensor Input
Use Devices UL325 Listed Only

POWER
STOP BUTTON
OPEN BUTTON
CLOSE BUTTON
REMOTE OPEN AND
RADIO CONTROL
OPEN/CLOSE
OPEN PARTIAL
LOCK OPEN/
TIMELock OPEN
FREE DETECTOR
DISABLE EXIT DETECTOR/
DISABLE CLOSURE
INSIDE OBSTRU
VEHICLE DETECT
OUTSIDE OBSTRU
VEHICLE DETECT
SHADOW/RESET
VEHICLE DETECT
EDGE SENSOR
PHOTO EYE
24 VOLT COMMON
PHOTO POWER
DO NOT USE
PHOTO EYE
CLOSE DIRECTION
DO NOT USE
LOCK
SE
OPEN
LIMIT
RPM
COM
B
RADIO O
OPEN +24V

HySecurity
MX000585 R
VERSION 4.6
S/N

CONVERTING INCOMING VOLTAGE
CAUTION: ONLY QUALIFIED PERSONNEL SHOULD
ATTEMPT TO CHANGE INPUT VOLTAGE



TRANSFORMER
NOTE: YOU MAY NEED TO REWIRE THE LEADS IN THE
MOTOR. REFER TO MOTOR NAMEPLATE FOR
WIRING DIAGRAM

MARS CLASS 2 60HZ
NTJ754824-B81D56 K
PRI: BK WH RD OR BL
B-10 COM 120 208 240 480V
SEC: RD-GN 24V/75VA
MX000486 1529
UL



Use Devices UL325 Listed Only
Gate Edge Sensor Input

