

CERTIFICATION OF WORK

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

FACID/Building: montieth VA Date of Visit: 5-9, 5-10 2022

Contractor Personnel on Site:

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

Service Calls – Service Call Number and Description

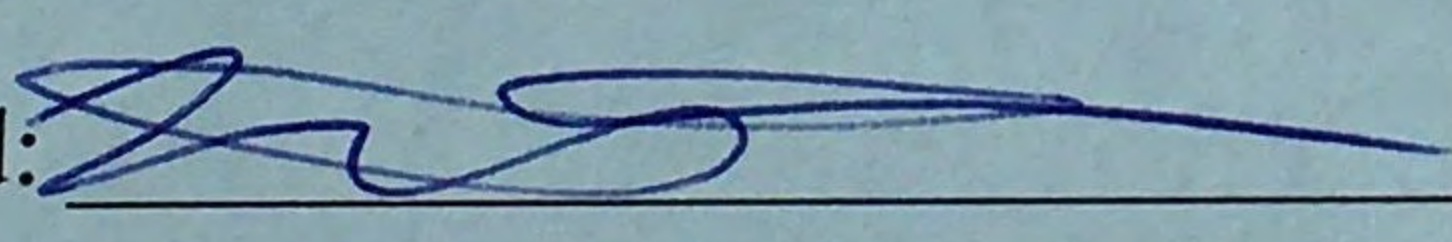
1. ESS - 34075
2. WO - 15970
3. EST - 1913

Replaced mother board, display module, Button PAD, and Contact
Gate operator Now functioning Normal.

CERTIFICATION OF WORK

To be signed by the Contractor:

Print Name: Keith Pearson Date: 5-10-2022

Signed: 

To be signed by Facility Manager:

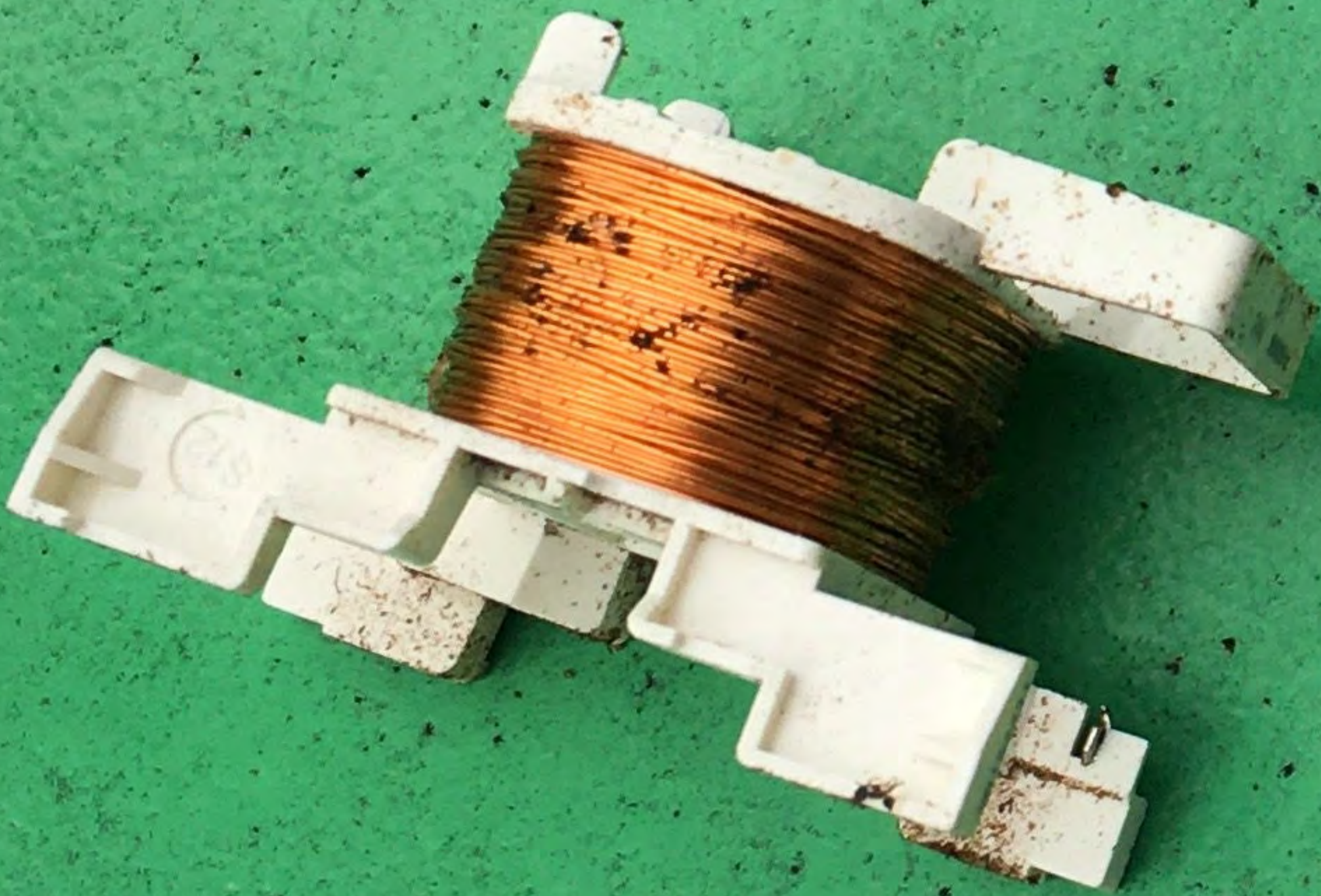
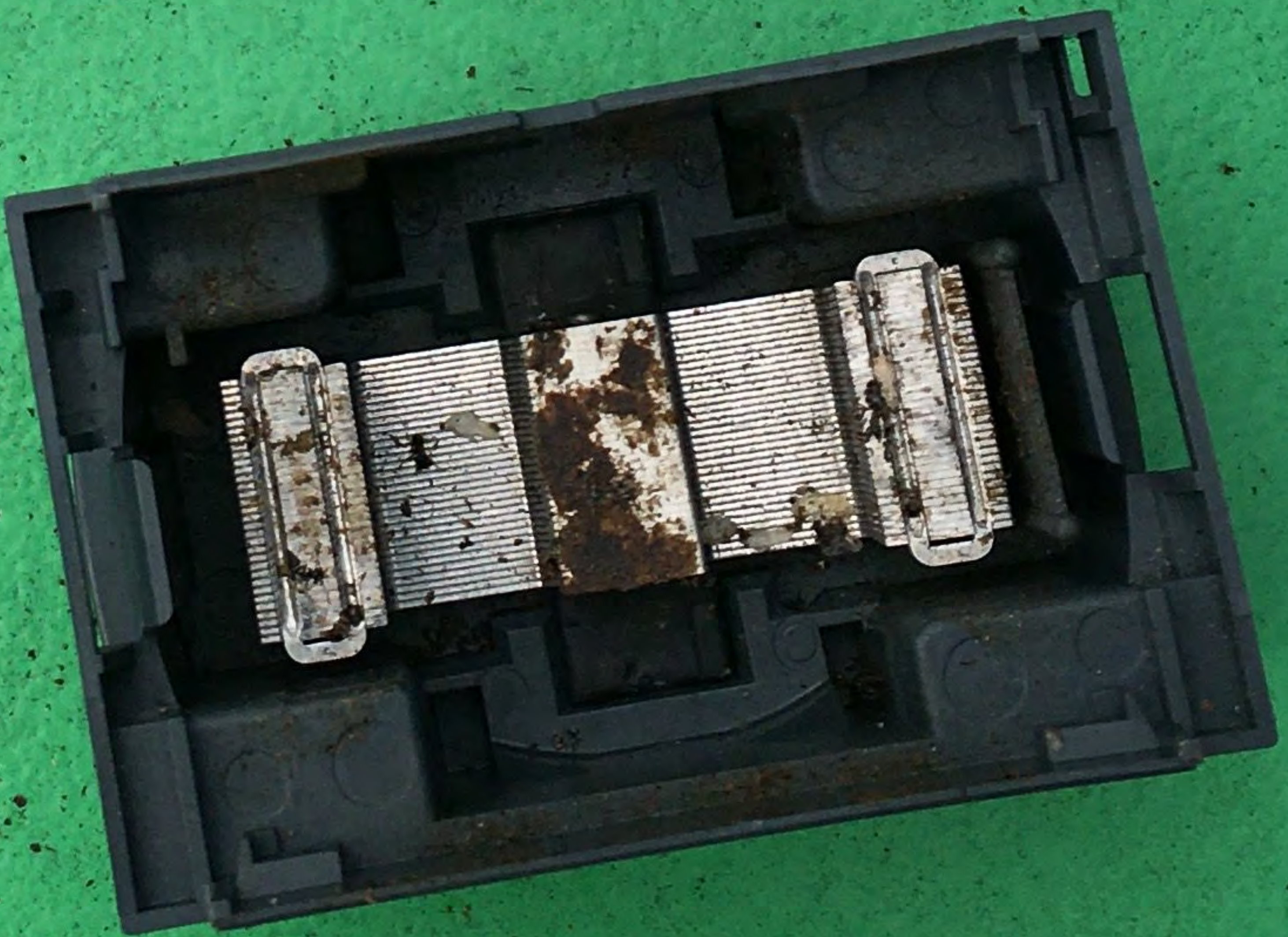
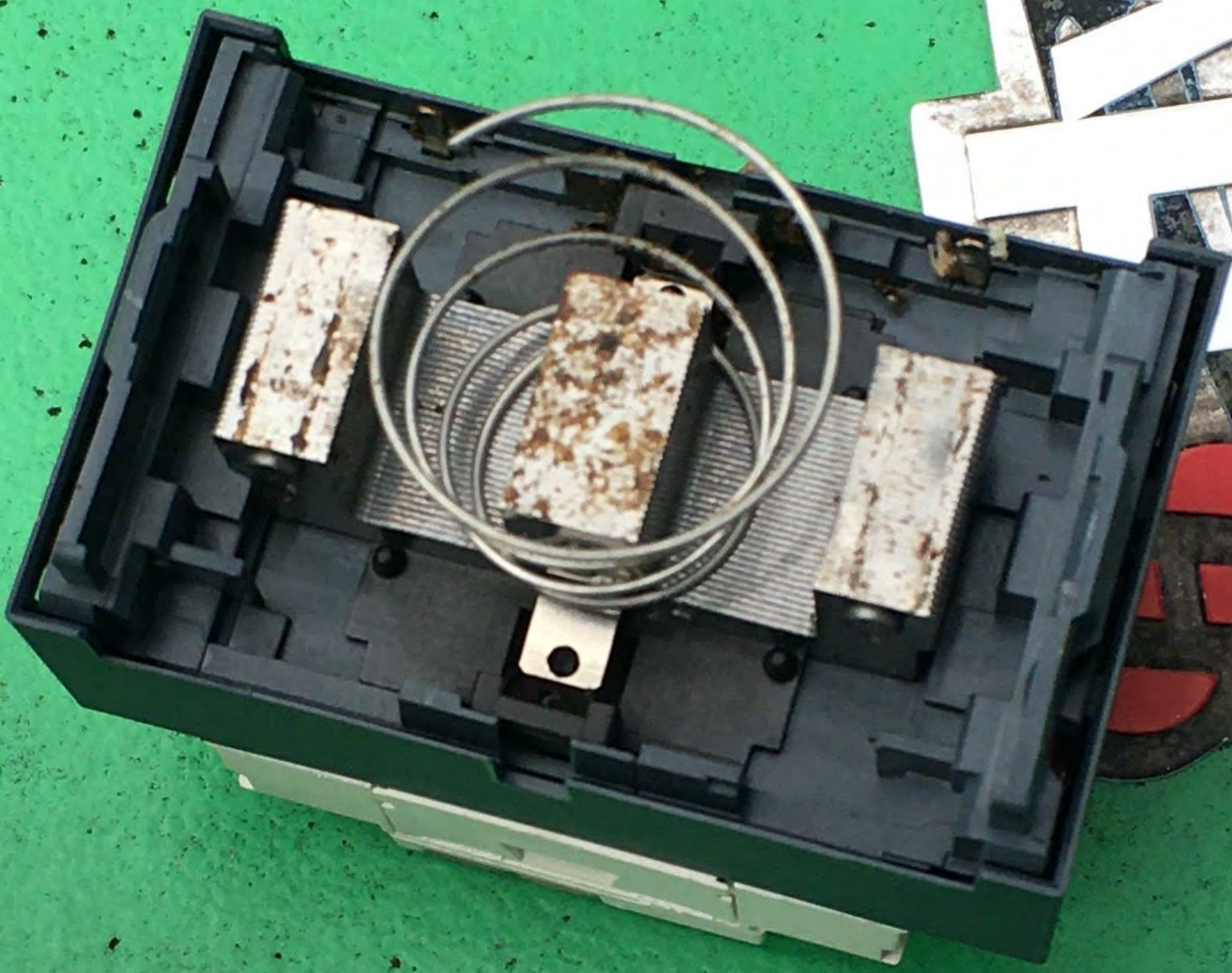
By signing the Certification of Work, the said government representative signature does not constitute acceptance of any work performed by the contractor, it only acknowledges that the contractor was on-site during the identified timeline:

Print Name/Rank: _____ Date: _____

Signed: NZ ONE Around

E-Mail: _____

Security
Simple. Reliable. Secure.



NOT TO CHANGE INPUT VOLTAGE
UNAUTHORIZED PERSONNEL SHOULD
NOT ATTEMPT TO CHANGE INPUT VOLTAGE
BLUE 480V
ORANGE 240V
RED 208V
WHITE 120V
BLACK
MOTOR CONTACTOR
NOTE: YOU MAY NEED TO REWIRE THE LEADS IN THE
MOTOR. REFER TO MOTOR NAMEPLATE FOR
WIRING DIAGRAM

MARS CLASS 2 60HZ
NTJ75424-B81D56 K
PRI: BK WH RD OR BL
B-10 COM 120 208 240 480V
SEC: RD-GN 24V/75VA
MX000486 1529

MAXI-EDGE
GEM-104
ON - Obstruction
BLANK - Fall
PWR SWN
MX3184-01

Non-Contact Sensor Inputs
Use Devices UL 325 Listed Only
MX3184-01

STOP BUTTON
OPEN BUTTON
CLOSE BUTTON
REMOTE OPEN AND
CLOSE CONTROL
OPEN/CLOSE
OPEN PARTIAL
INTERLOCK OPEN/
TIME CLOCK OPEN
FREE EXIT DETECTOR
DISABLE EXIT DETECTOR/
DISABLE CLOSE TIMER
INSIDE OBSTRUCTION
VEHICLE DETECTOR
OUTSIDE OBSTRUCTION
VEHICLE DETECTOR
SHADOW/RESET
VEHICLE DETECTOR
SENSOR 1
SENSOR COMMON
DO NOT USE
SENSOR 2
DO NOT USE
SENSOR 3
DO NOT USE
RGR
SS
TERLOCK
USE
PEN
Touch C
S/N
VERSION
MX00055
HySe
COM 0
RPM
LED
PWR
BATT
DL2025/DL2032
J12615
J12615
Panasonic
J12615
Panasonic
J12615