

**CERTIFICATION OF WORK
SERVICE CALL**

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

FACID/Building: USARC VA006 Date of Visit: 11/4/2021

Contractor Personnel on Site:

1. <u>Brandon Holsinger</u>	4. _____
2. _____	5. _____
3. _____	6. _____

Service Call Number

CSS# 33310 WO# 15405

Description of Repairs

Front gate has major components not working due to loss of power from the power
company. The motor and the transformer in the gate are no longer working.
The gate company was called for the parts and they re the only ones that can work
on the gate system.

CERTIFICATION OF WORK

To be signed by the Contractor:

Print Name: Brandon holsinger Date: 11/04/2021

Signed: Brandon Holsinger

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: GRENIER,SCOTT.ANT
HONY.1007219551

Digitally signed by
GRENIER,SCOTT.ANT/HONY.1007219551
1
Date: 2021.11.12 10:18:40 -05'00'

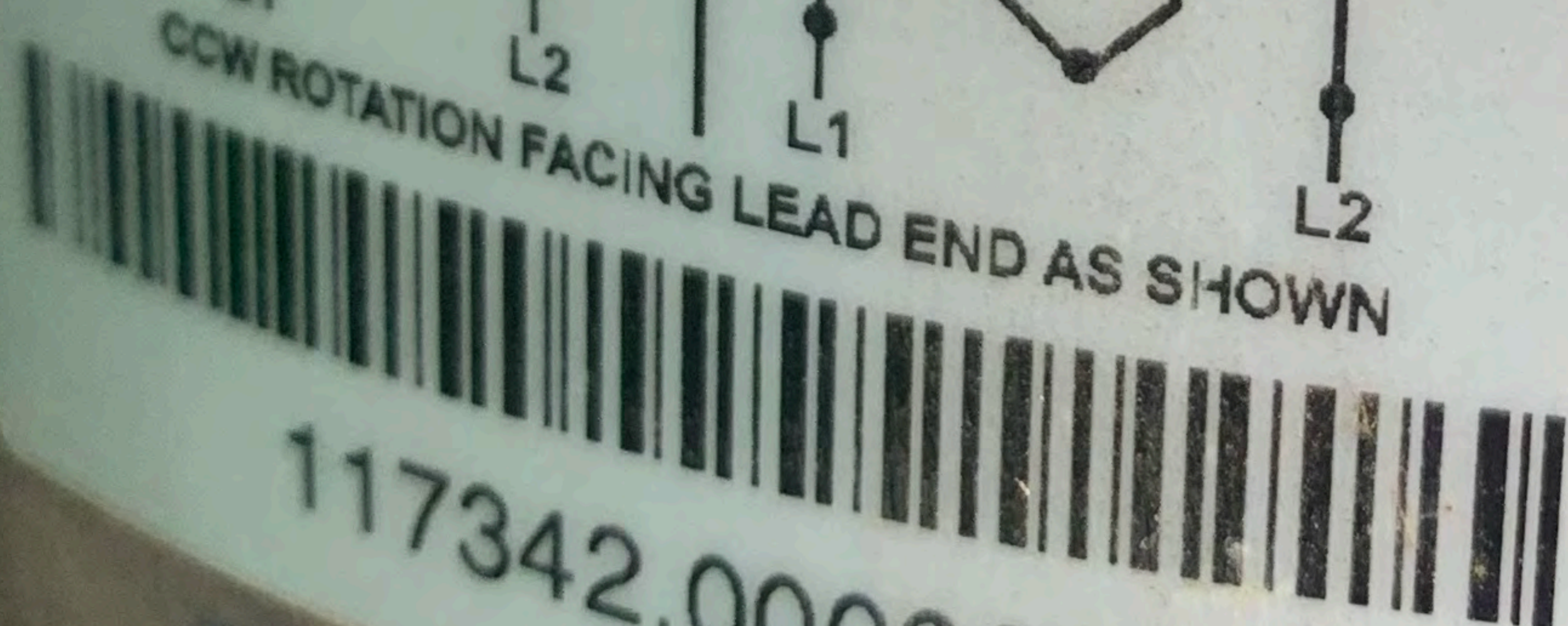
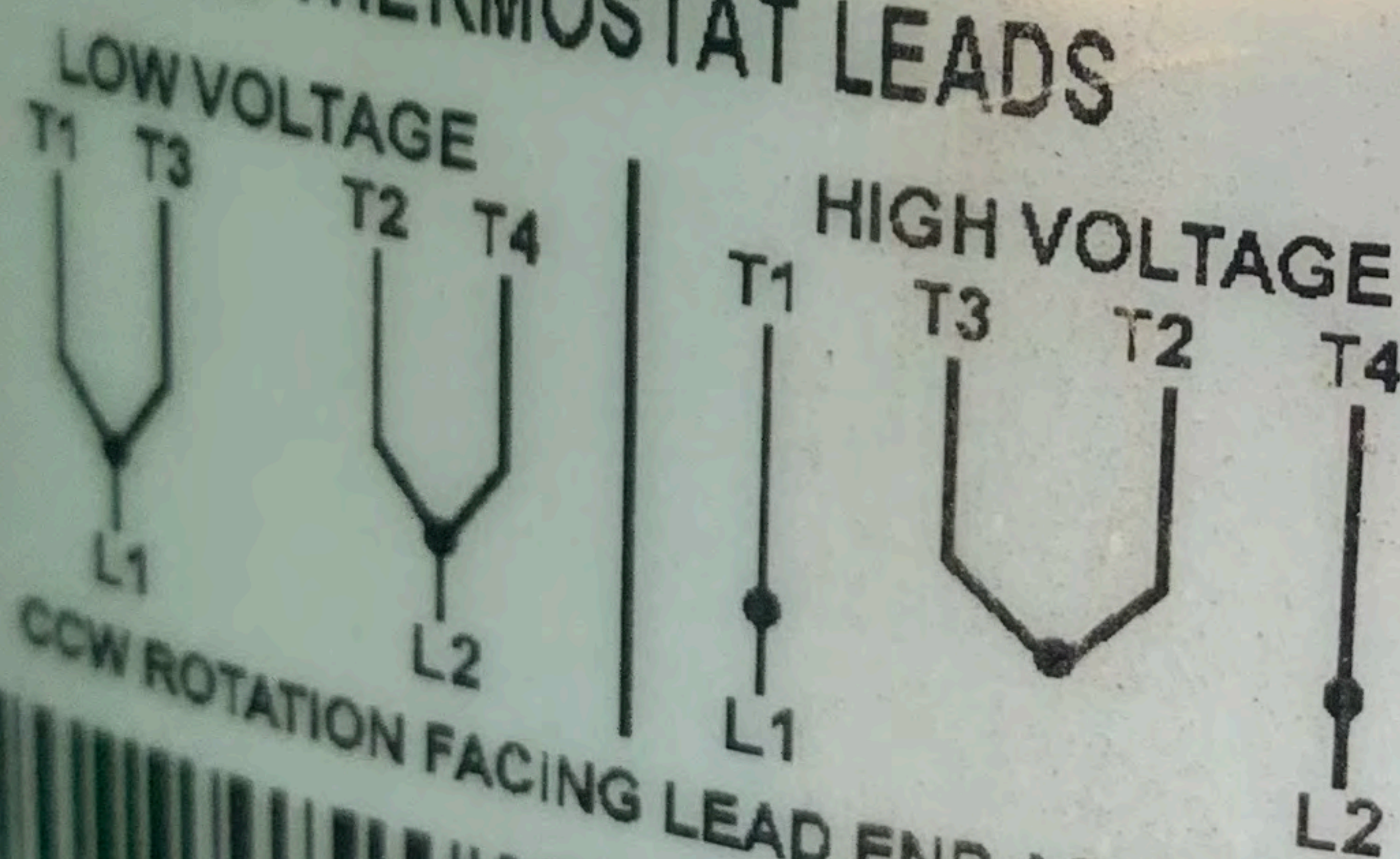
E-Mail: _____



E579

DATE: J15B CC:
CAT. NO: 117342.00 MODEL: C6C34FK94B

CUST. PN:
ENCL: TEFC DUTY: CONT AMB: 40°C
TYPE: CF INS: F4 PH: 1 FR: 56CY
RED LEADS ARE THERMOSTAT LEADS



117342.000635

HZ: 60
HP/KW: 1 / 0.75
RPM: 3450
VOLT: 115/208-230
FLA: 12/6.2-6
SFA: 13.6/7-6.8
SF: 1.15

CODE: J DE

NEMA
NOM EFF: 70

FL PF : 76 (0.76) C
(COS Y)

PROTECTOR,
CODE

IP:

INVERTER
SPD RANGE:

INV.
TYPE:

LEESON ELECTRIC
GRAFTON, WISCONSIN - A REGAL-BELT CO.

READ WARNING LABEL ON MOTOR B
CONNECTING OR INSTALLING MOTOR
MADE IN THE U.S.A.

Hz %



A~



OFF

NCV

SEL

RANGE

MAX
MIN

600A AC Digital 6000 Counts
Clamp Meter



True RMS
TOUGH METER

CAT III 1000V
CAT IV 600V

COM

