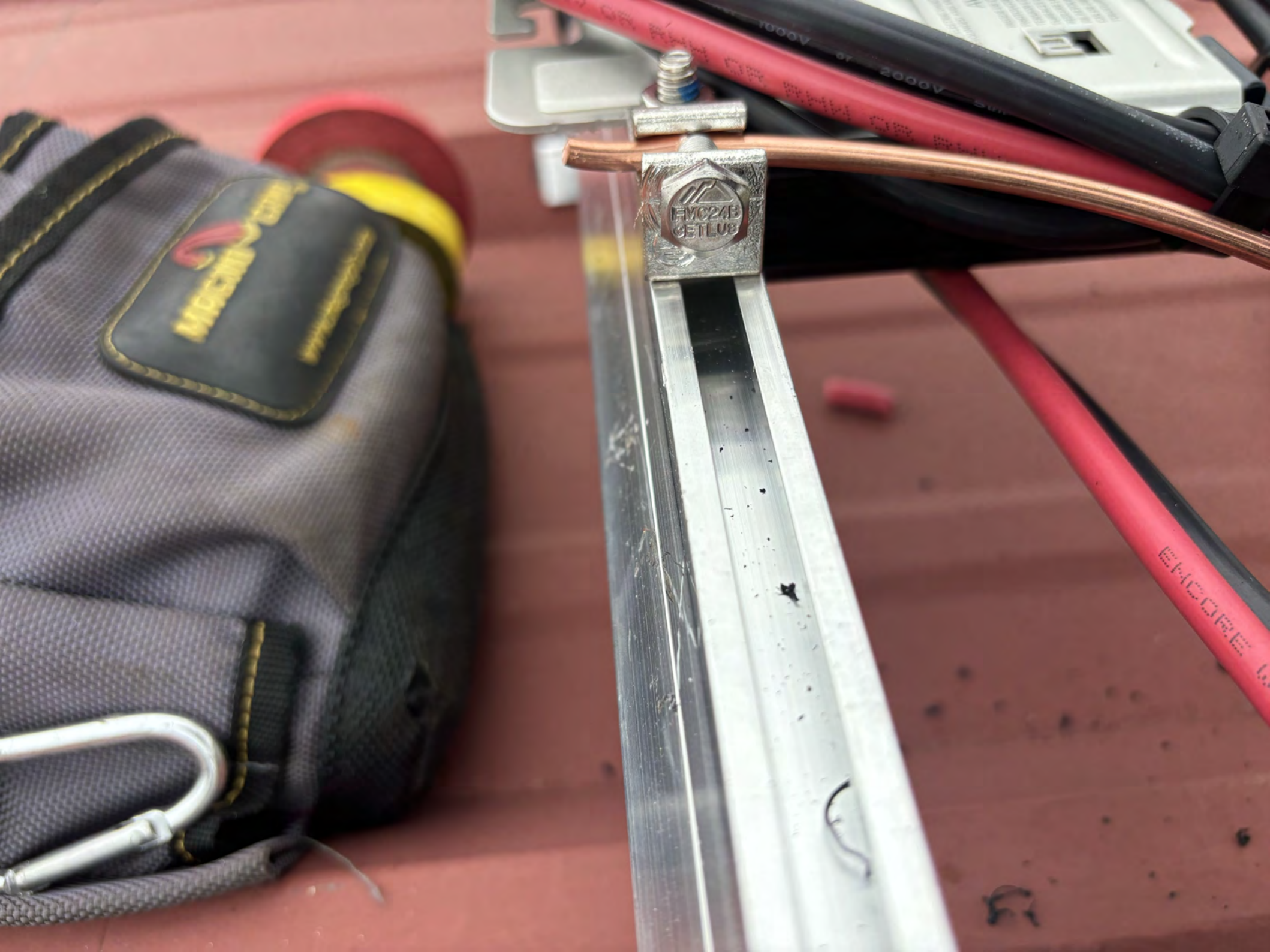
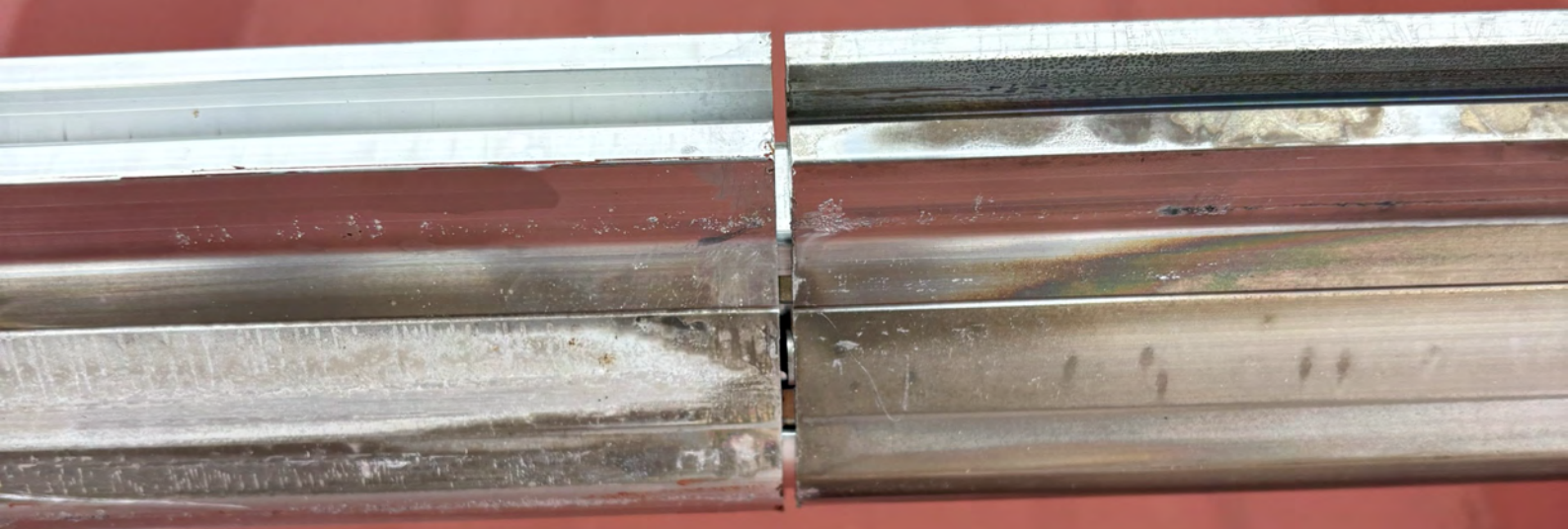




























PHOTOVOLTAIC
SYSTEM kWh METER

⚠ DANGER	⚡	⚠ PELIGRO
Hazardous Voltage. Will cause death, serious injury or substantial property damage. Turn off power supplying this equipment before working inside.		Voltaje peligroso. Causará la muerte, lesiones graves o daño substantial a la propiedad. Desconecte el suministro de energía a este equipo antes de trabajar en su interior.



TALON
TYPE 3R ENCLOSURE



WARNING

DUAL POWER SUPPLY

SOURCES: UTILITY GRID
AND PV SOLAR
ELECTRIC SYSTEM



CAUTION



SOLAR ELECTRIC SYSTEM CONNECTED



WARNING

DUAL POWER SUPPLY

SOURCES: UTILITY GRID
AND PV SOLAR
ELECTRIC SYSTEM



CAUTION



SOLAR ELECTRIC SYSTEM CONNECTED

...be controlled electronically. Refer to manufacturer's instructions for more information.

solar_{edge} **SE5700H - US**
Grid Support Utility Interactive Non-Isolated Photovoltaic Inverter With stand-alone Mode

Operating Voltage Range	270 - 480 Vdc
Max Input Current	31 Adc
Max Continuous Output Power Grid connected	5760Wac @ 240V
Continuous Output Power and Current stand-alone	☐ 7.8 KVA 22A ☐ 11.4 KVA 48A ☐ 12.5 KVA 52A
Max Continuous Output Power stand-alone (Up to 30 °C)	211 - 240 - 264
Voltage Min - Nom - Max	183 - 208 - 229 Vac
Max Continuous Output Current Grid Connected	24 Aac
Max Output Fault Current	90 Aac
Max Utility Backfeed Current	0 Aac
Frequency Min - Nom - Max	59.3 - 60.0 - 60.5 Hz
Output Power Factor	+/- 0.85 - 1
Max Ambient Temperature	60 °C
Enclosure	IP65/NEMA 4X

With integrated ground fault protection per NEC 690.35(C)
Type 1 Photovoltaic Arc - Fault Circuit - Protection
ATTENTION: The maximum operating current of this system may be controlled electronically. Refer to manufacturer's instructions for more information.
Activation: hnWr 69sC ke9p myxI SDhu Rwo9 hJM=
Wi-Fi Password: z4A8DKJo
WiFi MAC: 84:D6:C5:A4:C6:A3
PN: USE5700H - USMNB878
SN: SB1625 - 0751339F9 - BA



solar_{edge}

PHOTOVOLTAIC RAPID SHUTDOWN SYSTEM



solar_{edge}

ETL LISTED
CONFORMS TO
ANSI/UL 1741
CERTIFIED TO
CAN/CSA
C22.2 NO 107

Intertek
4004590

751339F9-BA

Grid Support Interactive Inverter - CSA C22.3
No. 9 - Basic or "Grid Support Interactive Inverter -
CSA C22.3 No. 9 - Supplemental."
Contains FCC ID: 2AGPT-PNLX. IC: 20916-PNLX. The enclosed device complies
with Part 15 of the FCC Rules. Operation is subject to the following two conditions:
(1.) this device must not cause harmful interference received.
(2.) this device must accept any interference that may cause undesired operation.
PATENT MARKING NOTICE: SEE www.solar-edge.com/patent
Made in the USA from Imported Parts



solar**edge**



Made in the USA
from imported parts

P I O

ON

OFF



DC DISCONNECT

solar**edge**

EATON®

General Duty Safety Switch
Interrupteur de sécurité à usage général
Interruptor de seguridad de servicio general

60 A, 240 V~, 60 Hz

Complete ratings inside

Valeurs nominales complètes à l'intérieur

Información completa de capacidades en el interior

Further instructions inside

Autres instructions à l'intérieur

Instrucciones adicionales en el interior

Made in U.S.A. / Fabriqué aux É.-U. / Hecho en E.U.A.



⚠ DANGER
HAZARDOUS VOLTAGE. WILL CAUSE SEVERE INJURY OR DEATH.

- Never operate switch with cover open.
- Turn OFF power ahead of switch before doing any work inside. Replace all parts. Close cover before turning power ON.

TENSION DANGEREUSE. PEUT CAUSER DES BLESSURES GRAVES OU LA MORT.

- Ne jamais manœuvrer l'interrupteur lorsque le couvercle est ouvert.
- Couper l'alimentation en amont de l'interrupteur avant toute intervention. Remplacer les pièces. Fermer le couvercle avant de remettre sous tension.

⚠ PELIGRO
VOLTAJE PELIGROSO. PUEDE CAUSAR HERIDAS SEVERAS O LA MUERTE.

- Nunca opere el interruptor con la cubierta abierta.
- Desconectar la alimentación del interruptor antes de trabajar dentro del mismo. Reemplazar todas las partes. Cerrar la cubierta antes de energizar el interruptor.

30-43060



AC DISCONNECT PHOTOVOLTAIC SYSTEM POWER SOURCE

RATED AC OUTPUT CURRENT **24** AMPS
NOMINAL OPERATING AC VOLTAGE **240** VOLTS

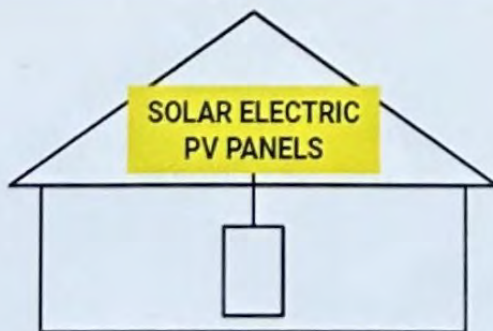


WARNING

ELECTRIC SHOCK HAZARD

TERMINALS ON THE LINE AND
LOAD SIDES MAY BE ENERGIZED
IN THE OPEN POSITION

SOLAR PV SYSTEM EQUIPPED WITH RAPID SHUTDOWN

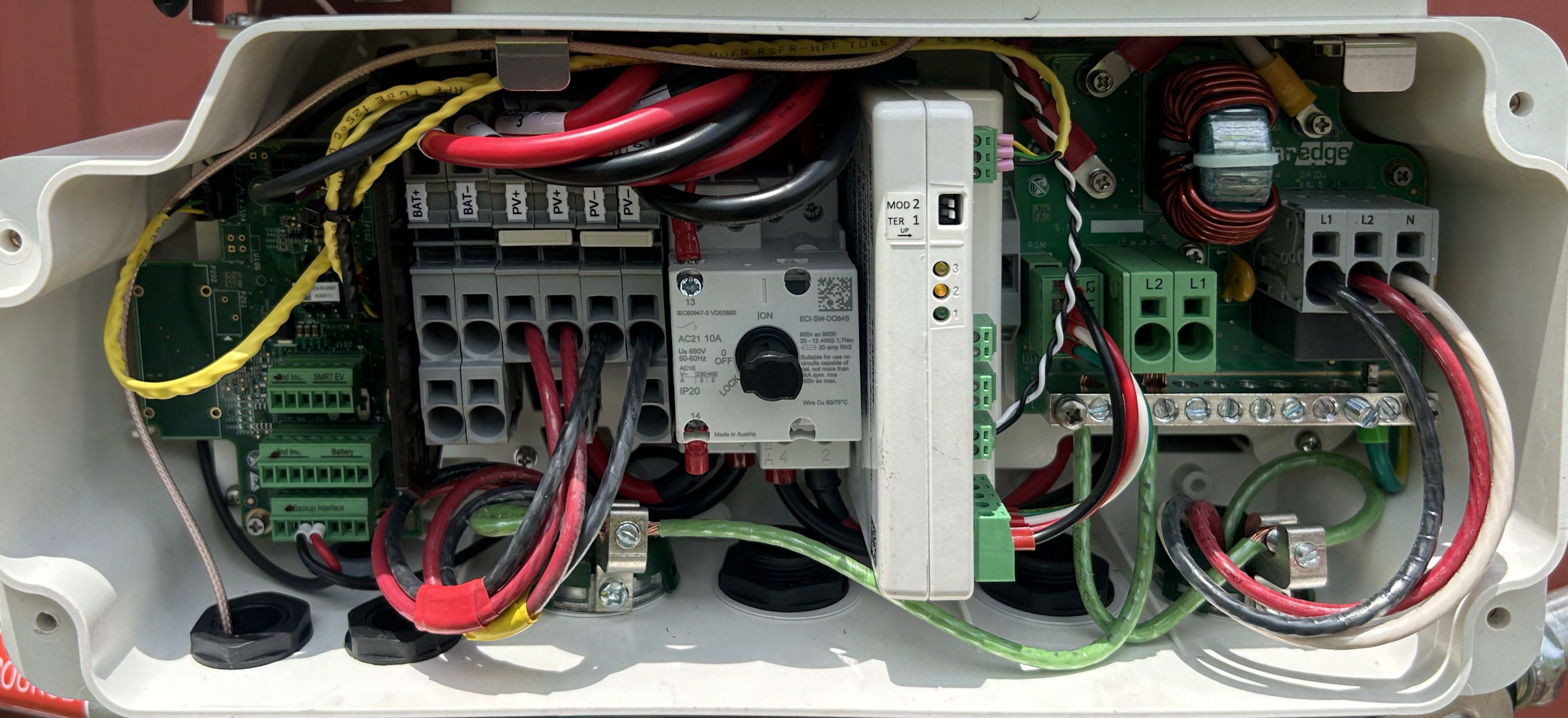


TURN RAPID SHUTDOWN SWITCH TO
THE "OFF" POSITION TO SHUT DOWN
PV SYSTEM AND REDUCE
SHOCK HAZARD IN THE ARRAY

RAPID SHUTDOWN SWITCH FOR SOLAR PV SYSTEM

ON
↓

OFF
○



BAT+
BAT-
PV+
PV+
PV-
PV-

13
IEC60947-3 VDE0660
AC21 10A
U_e 690V
50-60Hz
AC15
V- 230/400
A 3 2
IP20
ION
ECI-SW-DQ64S
600V ac B600
20 - 12 AWG 1,7Nm
20 amp FKS
Suitable for use on
circuits capable of
del. not more than
16A sym. rms
600V ac max.
Wire Cu 60/75°C
Made in Austria

MOD 2
TER 1
UP

3
2
1

L1 L2 N

L2 L1



NCV

V~

OFF

A~

SEL

RANGE

MAX
MIN

ZERO

6000 Counts
600A AC/DC Digital Clamp Meter

0.00

V

True RMS
TOUGH METER

CAT III 1000V
CAT IV 600V

COM



+
V_Ω

Hz % Temp



NCV

SEL

ZERO

RANGE

MAX
MIN

OFF

600A AC/DC Digital Clamp Meter
6000 Counts

0.0

**True RMS
TOUGH METER**

CAT III 1000V
CAT IV 600V

COM



+

V_{Ω}

Hz % Temp





PHOTOVOLTALIC POWER SOURCE

PHOTOVOLTALIC POWER SOURCE

PHOTOVOLTALIC POWER SOURCE

EZ4 SOLAR



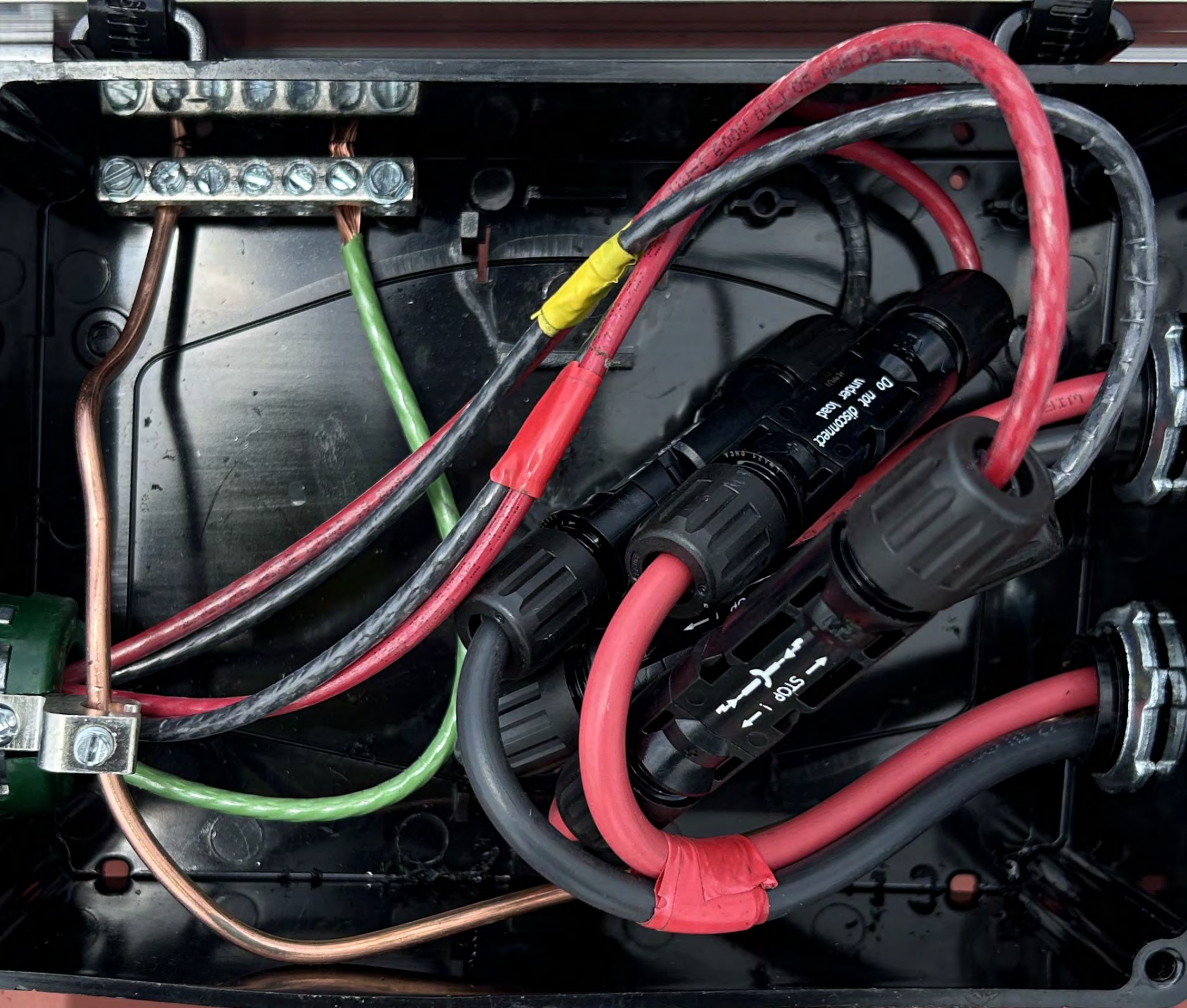
PHOTOVOLTAIC POWER SOURCE

EZ4
SOLAR
PHOTOVOLTAIC POWER SOURCE

Patents: ez4solarproducts.com/patents
MADE IN USA

WARNING
CAUTION: THE INVERTER IS A HIGH VOLTAGE DEVICE. IT CAN BE DAMAGED BY OVERHEATING OR SHORT CIRCUITING. IT CAN BE DAMAGED BY OVERHEATING OR SHORT CIRCUITING. IT CAN BE DAMAGED BY OVERHEATING OR SHORT CIRCUITING.

AVERTISSEMENT
ATTENTION: L'INVERSEUR EST UN DISPOSITIF À HAUTE TENSION. IL PEUT ÊTRE ENDOMMAGÉ PAR SURCHAUFFURE OU COURT-CIRCUIT. IL PEUT ÊTRE ENDOMMAGÉ PAR SURCHAUFFURE OU COURT-CIRCUIT. IL PEUT ÊTRE ENDOMMAGÉ PAR SURCHAUFFURE OU COURT-CIRCUIT.











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- News
- MOTORSPORT
- BRAND AMBASSADORS
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- WHERE TO BUY
- ABOUT NULON

Start Ya Bastard Instant Engine Starter (SYB)

Start Ya Bastard Instant Engine Starter (SYB)



Nulon "Start Ya Bastard" Instant Engine Starter (SYB) promotes easy starting of all diesel and petrol engines (both two-stroke and four-stroke) in maximum ease.

CAUTION
SOLAR ELECTRIC SYSTEM CONNECTED

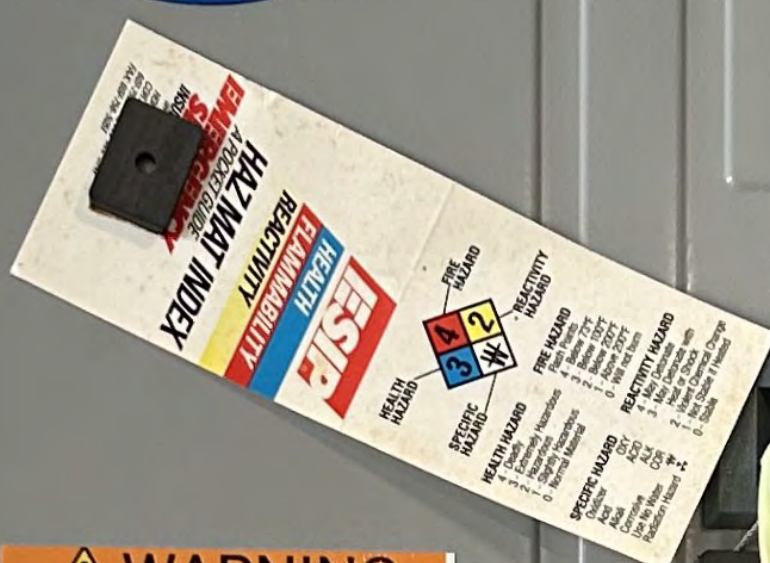


Sierrit

ACME SYSTEMS LTD. 2011-2012 & 2013-2014 Season Data

Year	Team	Points	Rank
2011-2012	Sierrit	100.00	1st
	Team A	85.00	2nd
	Team B	70.00	3rd
	Team C	55.00	4th
	Team D	40.00	5th
	Team E	25.00	6th
	Team F	10.00	7th
	Team G	5.00	8th
	Team H	0.00	9th
	Team I	0.00	10th
2013-2014	Sierrit	100.00	1st
	Team A	85.00	2nd
	Team B	70.00	3rd
	Team C	55.00	4th
	Team D	40.00	5th
	Team E	25.00	6th
	Team F	10.00	7th
	Team G	5.00	8th
	Team H	0.00	9th
	Team I	0.00	10th

JAMES J. SCARDINO



⚠ WARNING

POWER SOURCE
OUTPUT CONNECTION
DO NOT RELOCATE THIS
OVERCURRENT DEVICE

CAUTION:

MULTIPLE SOURCES OF POWER
THE PV DISCONNECT IS LOCATED
BESIDE THE SERVICE METER

SOLAR POINT OF INTERCONNECTION

RAPID SHUTDOWN
SWITCH FOR
SOLAR PV SYSTEM

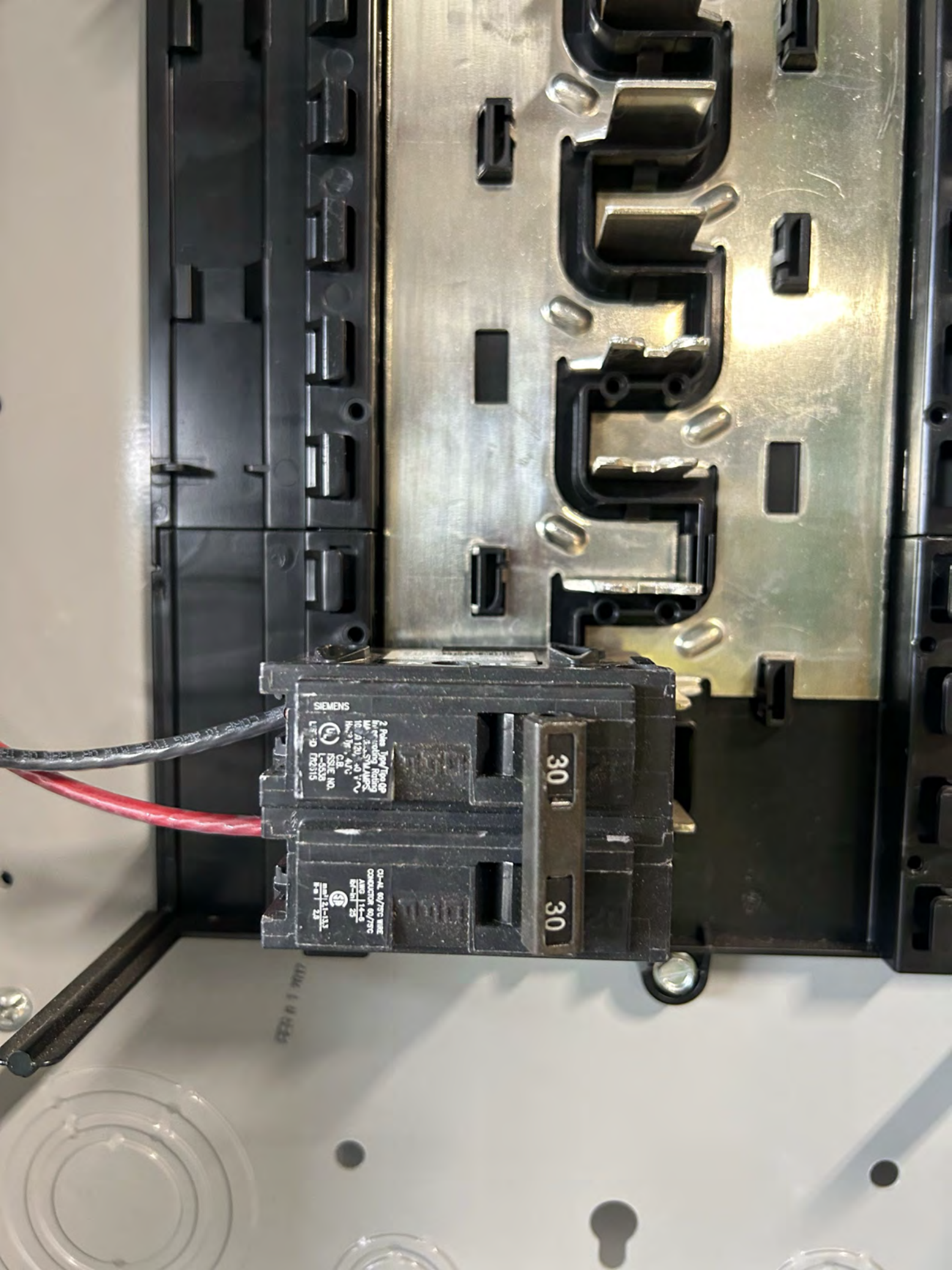


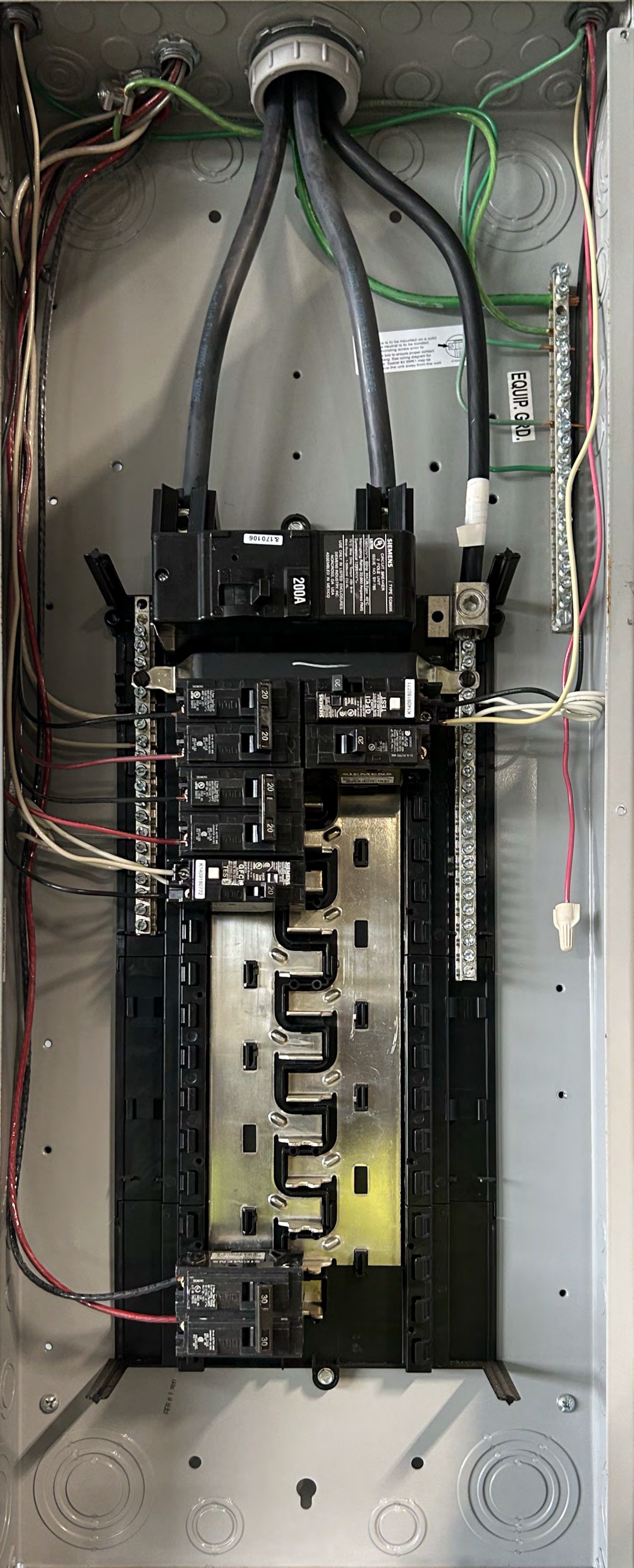
CAUTION

SOLAR ELECTRIC SYSTEM CONNECTED









SNAP-IN
2ND

SNAP-IN
2ND

REINSTALL AFTER WIRING

REINSTALE DESPUÉS DEL CABLEADO

REINSTALLER APRÈS L'INSTALLATION ÉLECTRIQUE

INSTALL 1ST

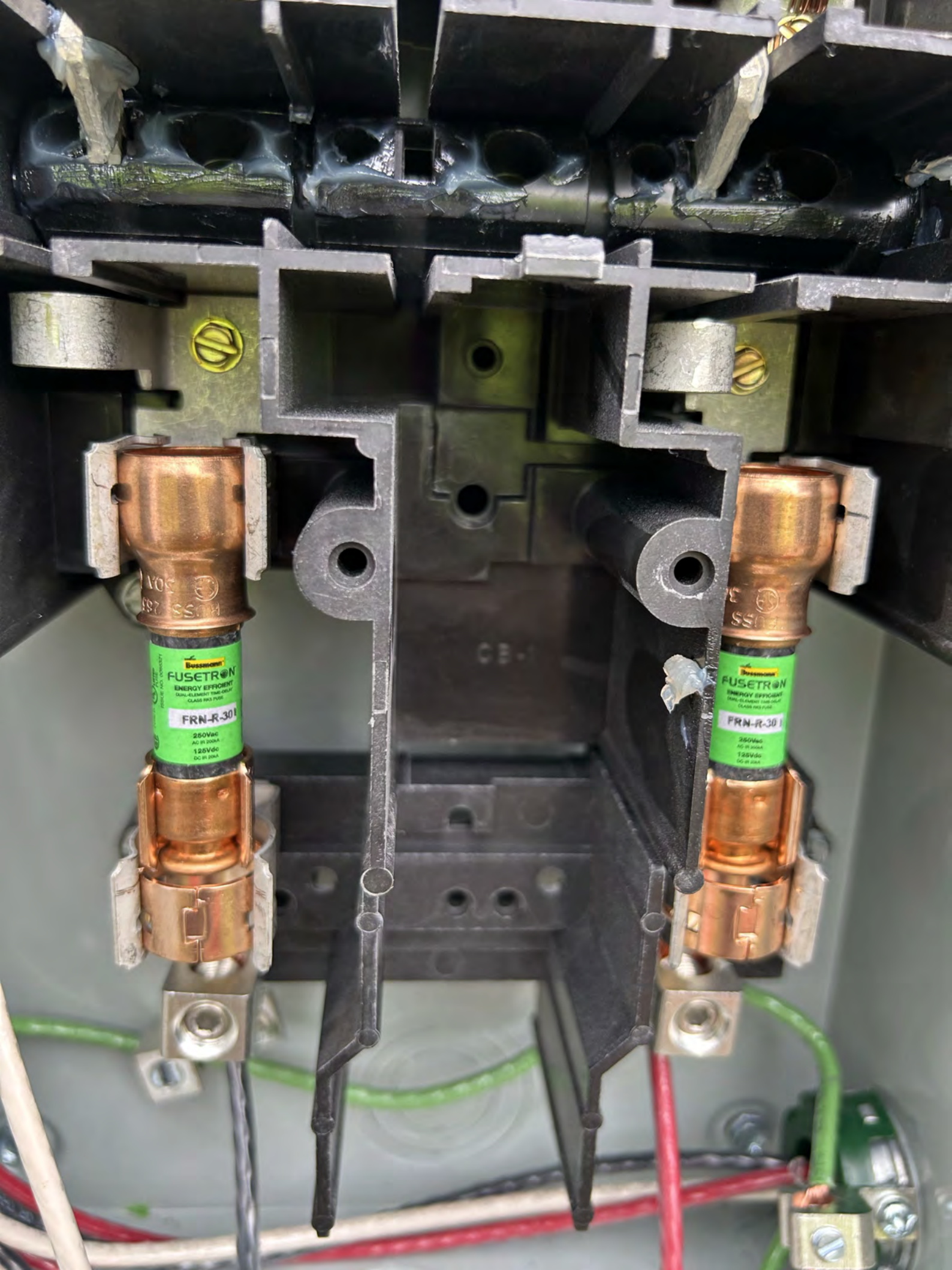
INSTALL 1ST

CB-1

FUSETRON
FRN-R-30

FUSETRON
FRN-R-30

COVER

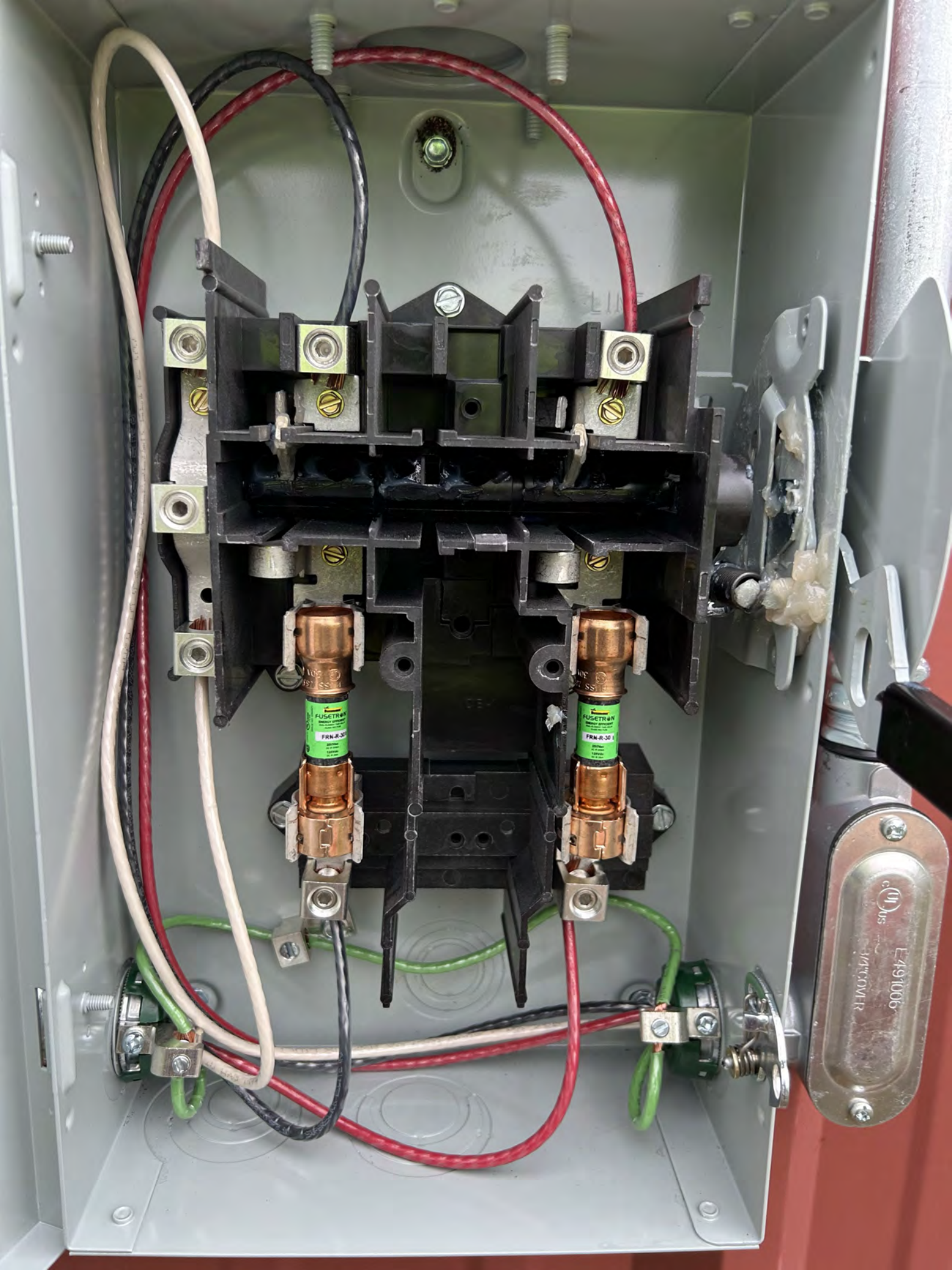


100
550

Bussmann
FUSETRON
ENERGY EFFICIENT
CLASS R-301 FUSE
FRN-R-301
250VAC
AC 10 20KA
125VDC
DC 10 20KA

100
550

Bussmann
FUSETRON
ENERGY EFFICIENT
CLASS R-301 FUSE
FRN-R-301
250VAC
AC 10 20KA
125VDC
DC 10 20KA



E491006
COVER





