







Michael Casile
30 Wood Barn Ct.

Fuquay Varina NC
27112

MAX DC VOLTAGE _____ 1000 VDC/120 AMPS
MAX AC VOLTAGE _____ 480 VAC/120 AMPS
ALLOWABLE WIRE _____ 14-8 AWG
CURRENT OPERATING TEMP _____ 40°C - 75°C



Intertek
5018942

NEMA 3R

WARNING!

RISK OF ELECTRICAL SHOCK. DC OR AC VOLTAGE SOURCES ARE CONNECTED INSIDE THIS EQUIPMENT. EACH CIRCUIT MUST BE INDIVIDUALLY DISCONNECTED BEFORE SERVICING AND WHEN THE PHOTOVOLTAIC ARRAY IS EXPOSED TO LIGHT, IT SUPPLIES VOLTAGE TO THIS EQUIPMENT.

REFER TO INSTALLATION MANUAL
VOLUME 200 CU INCHES
TORQUE FOR ALL SCREWS & BOLTS: 13-20 LB-IN
CONFORMS TO UL STANDARD 1741

<https://ezsolarproducts.com/catalogs>













































































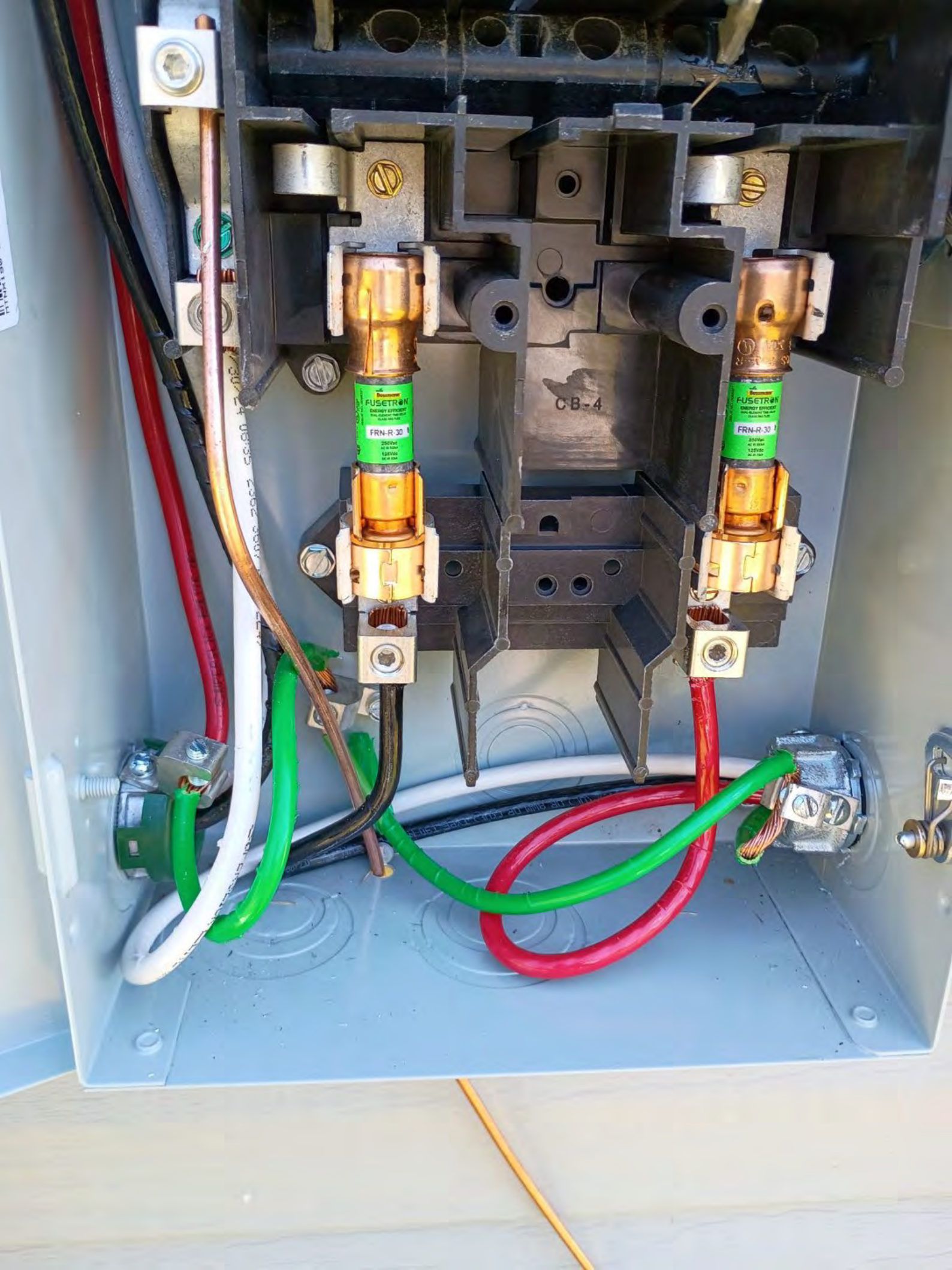




FIRST FOR PERFORMANCE

100 FT





[illegible]

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Intertek
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Get Support: Intertek Customer Center C32.3 190
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Max DC Voltage (PV/Battery)	480 Vdc
Max DC Current (PV)	62 Adc
Max DC Power (PV)	23.2 kWdc
Max Continuous DC Current (Battery)	31 Adc
Max Continuous DC Power (Battery)	11.6 kWdc
Max AC Voltage	264 Vac
AC Single Phase Frequency	50/60 Hz
Max AC Current (Grid)	48 Ar

For more details refer to the installation guide
Patent modification notice: see WWW.SOLAREDGE.COM/patent

REG. U.S. PAT. & TM. OFF.

PN: 

SB5024-191D2800F-C1

SN:
MADE IN THE U.S.A. THOMSON

TABLE 6

colap

Star-Eden

Storage

- Max Continuous Output Power (W)
- Max Battery Energy Storage (Wh)

number of AC phases
maximum AC short circuit current

Weight:
Ambient Temperature:

Enclosure Rating:

about marketing topics: see www.sclan.com
for 20% coupon PV offers and
more. Grade: **A** (B.C.)

DCL 1BW-115-PZH-E-C

PN.

5B5024-191D280DF-C2

PHOTOVOLTAIC
SYSTEM kWh METER



WARNING
HAZARD OF ELECTRICAL
SHOCK OR BURN
DO NOT BREAK SEAL
CONTACT WITH
POLE SERVICE

GG222NRB
GENERAL DUTY SAFETY SWITCH
Type 3R Enclosure - Retyper

TERMINALS SUTABLE FOR AL-CU AIRE
INTERRUPTOR DE SEGURIDAD DE SERVICIO GENERAL
TERMINALES ADECUADAS PARA CONDUCTORES DE AL-CU

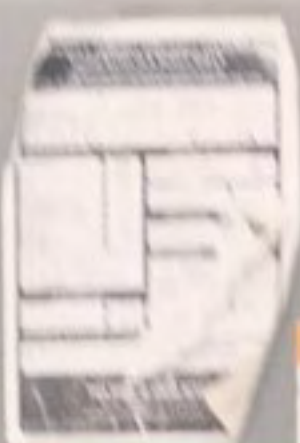
TERMINALES ADECUADAS PARA CONDUCTORES DE AL-CU
INTERRUPTOR DE SEGURIDAD A USAR GENERAL
BORNES CONVENIENTES PARA CONDUCTORES AL-CU

90 Ampere 120/240V, 100, 125/250V or 40/100/200/300/400/600/800/1000

Termination	Termination	Termination	Termination	Termination	Termination
Size	Material	Size	Material	Size	Material
1/2"	AL	3/4"	AL	1"	AL
3/4"	AL	1"	AL	1 1/4"	AL
1"	AL	1 1/4"	AL	1 3/4"	AL
1 1/4"	AL	1 3/4"	AL	2"	AL
1 3/4"	AL	2"	AL	2 1/2"	AL
2"	AL	2 1/2"	AL	3"	AL

770



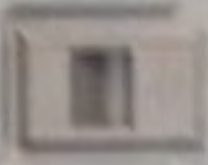


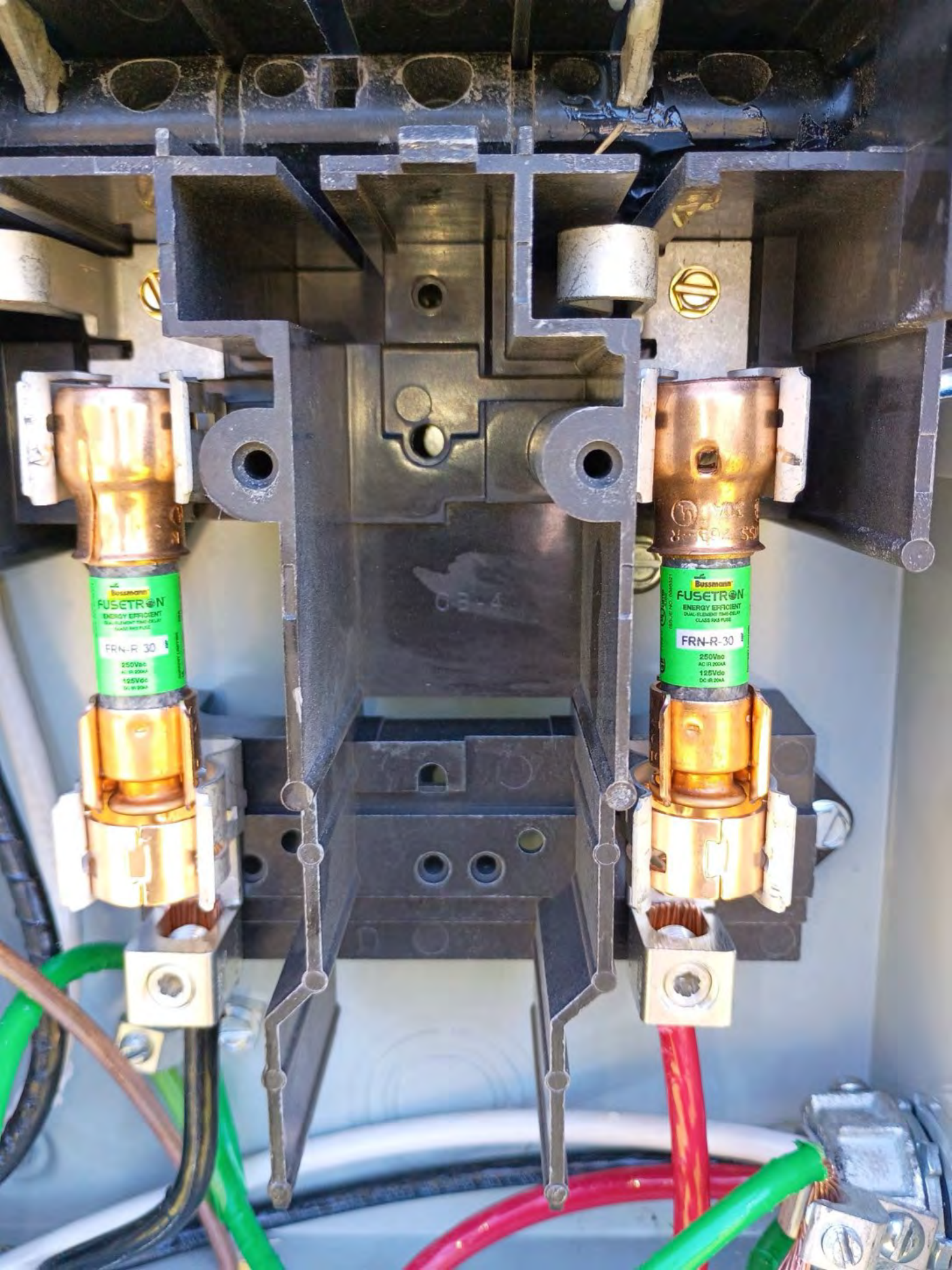
WARNING
DO NOT TOUCH THE SOLAR PANELS
WHEN THEY ARE HOT. THEY CAN BE
DANGEROUSLY HOT.
DO NOT TOUCH THE SOLAR PANELS
WHEN THEY ARE HOT.

SOLAR POINT OF INTERCONNECTION

WARNING
DO NOT TOUCH THE SOLAR PANELS
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DANGEROUSLY HOT.
DO NOT TOUCH THE SOLAR PANELS
WHEN THEY ARE HOT.

CAUTION
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FUSETRON
ENERGY EFFICIENT
DUAL-ELEMENT TIME-DELAY
CLASS RK1 FUSE

FRN-R 30

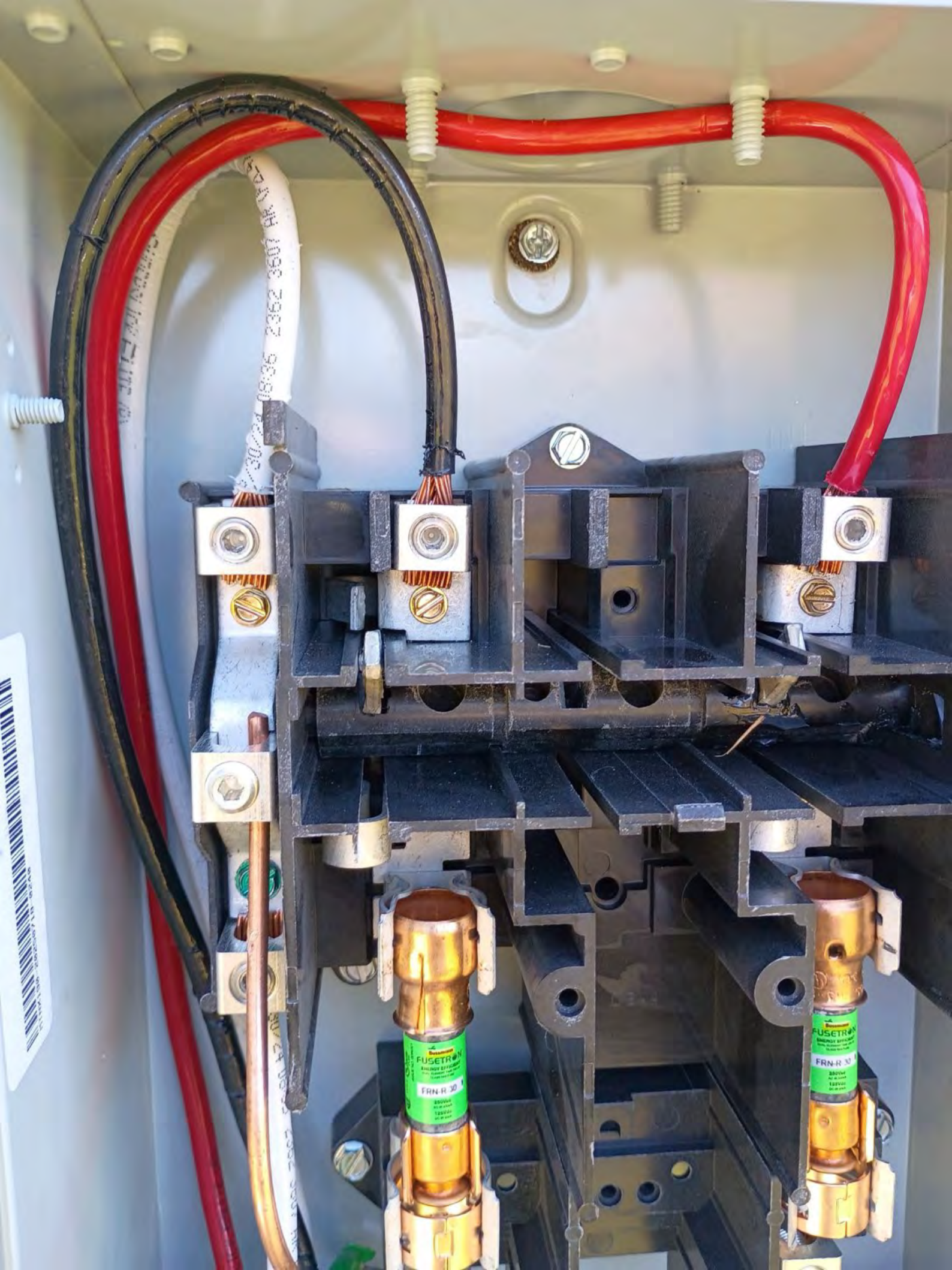
250VAC
AC @ 50/60Hz
125VDC
DC @ 20A

FUSETRON
ENERGY EFFICIENT
DUAL-ELEMENT TIME-DELAY
CLASS RK1 FUSE

FRN-R 30

250VAC
AC @ 50/60Hz
125VDC
DC @ 20A





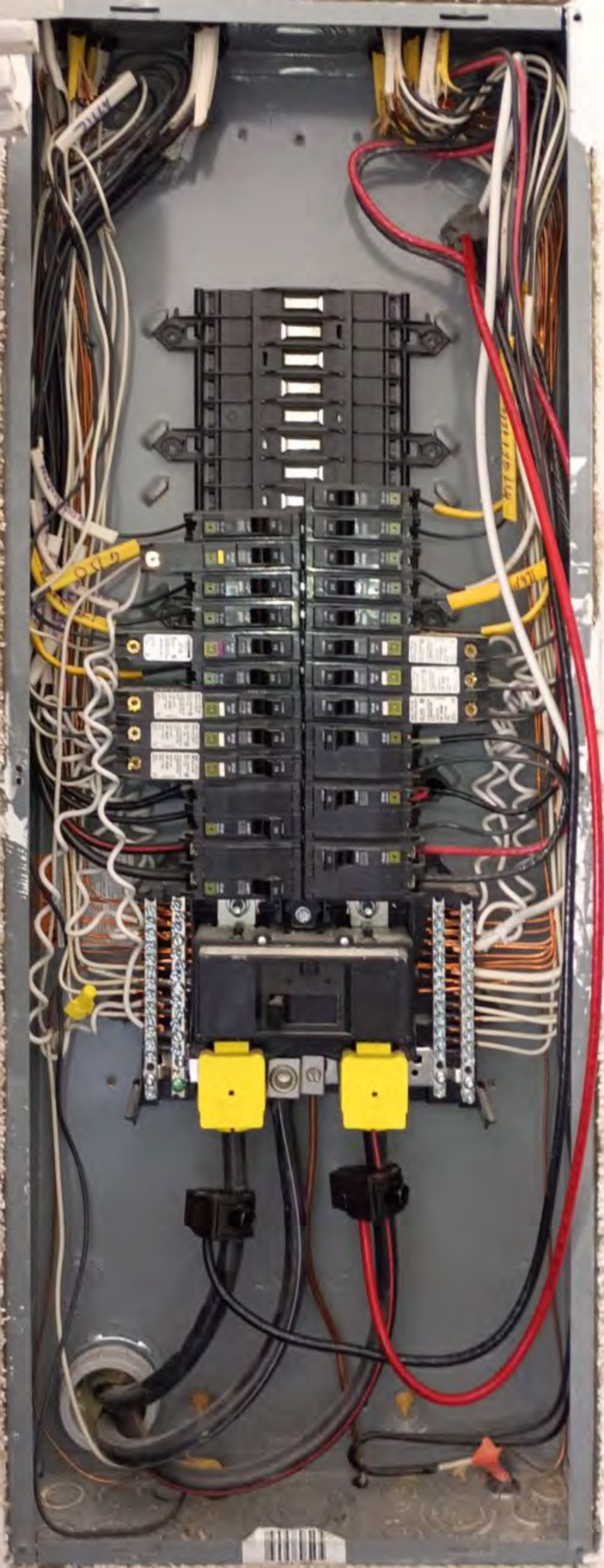
Barcode label with vertical text and a barcode.

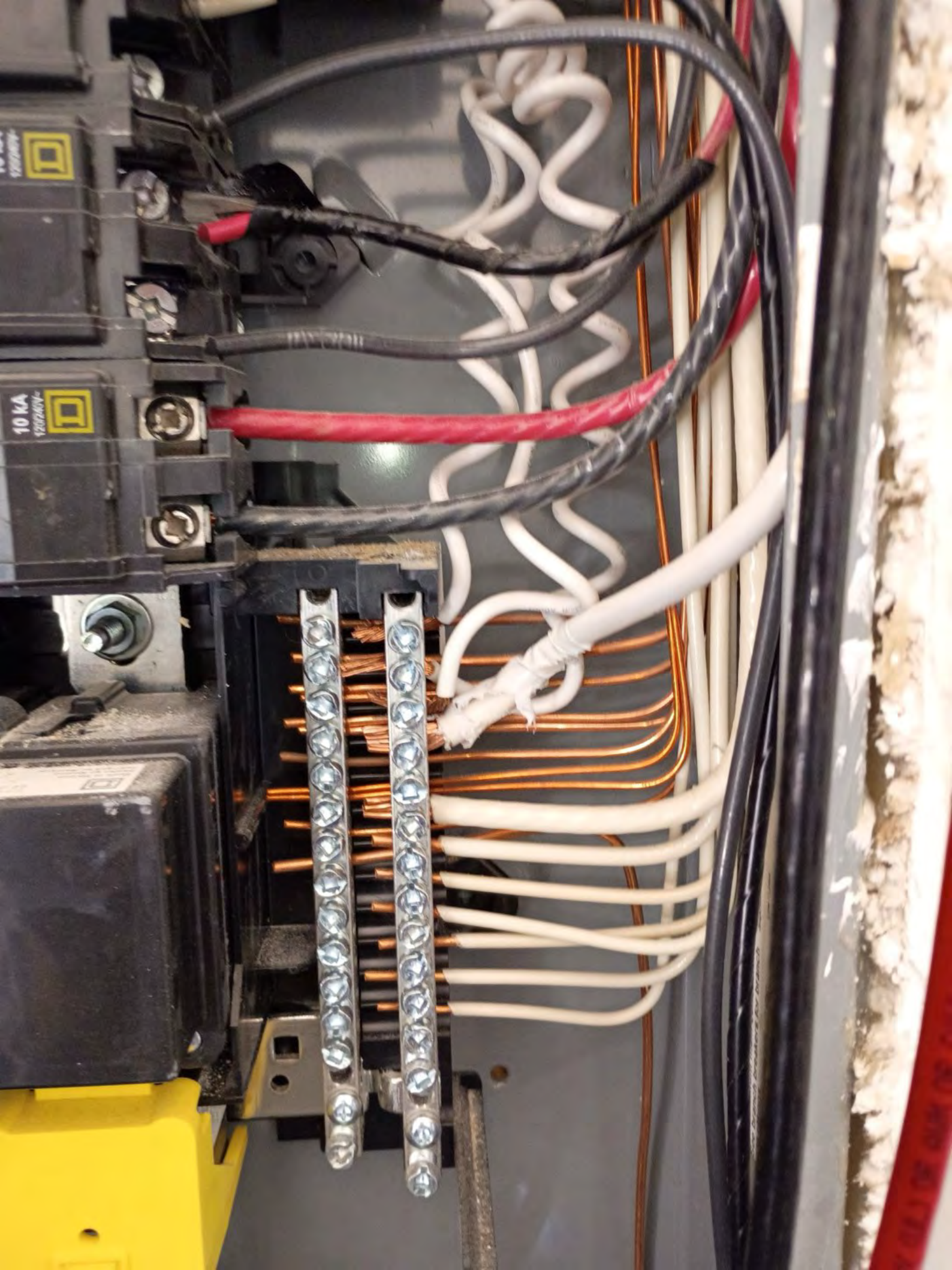
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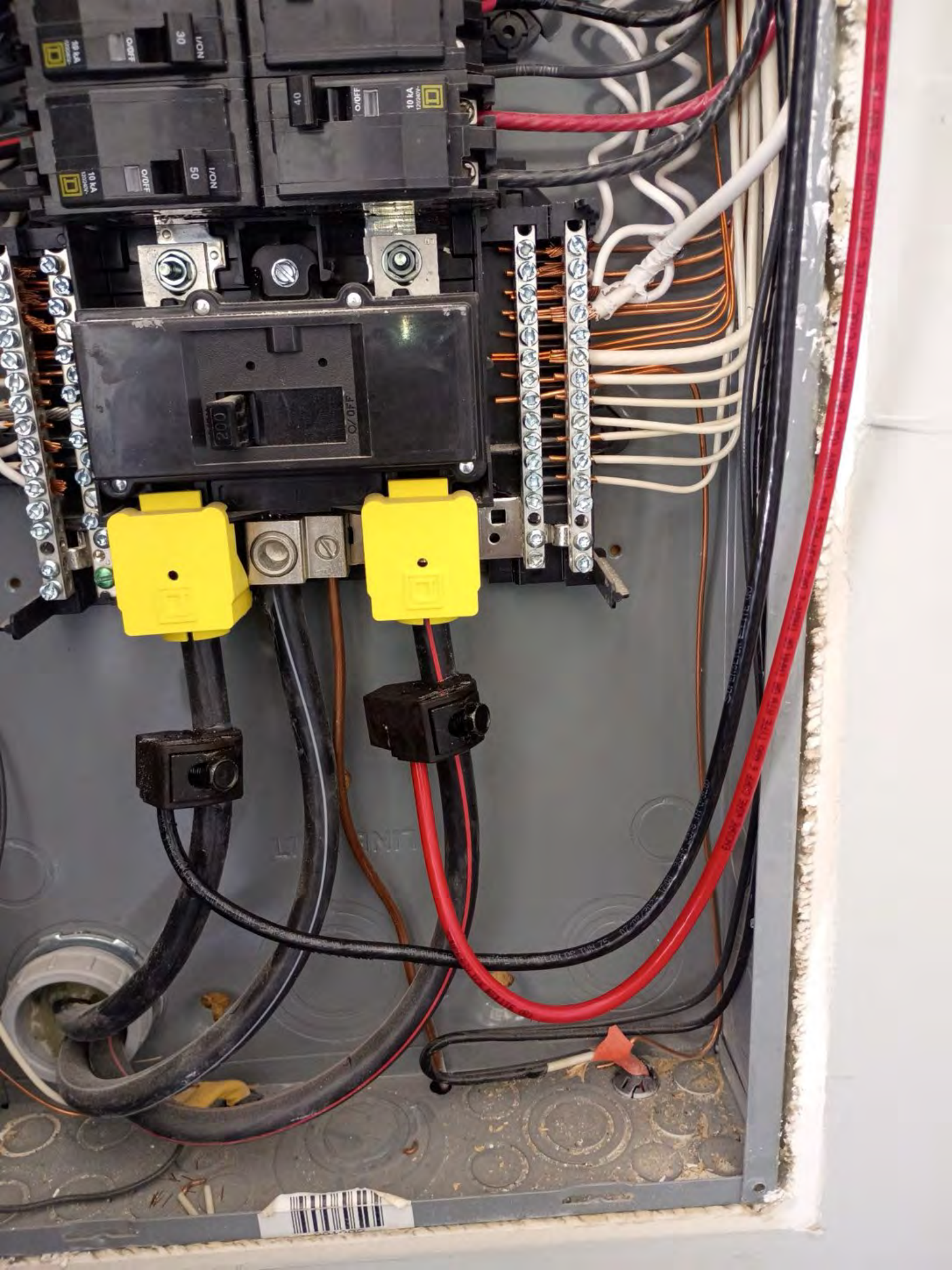
FUSETRON
FRN-R 30
300VAC
1000A

FUSETRON
FRN-R 30
300VAC
1000A















PHOTOVOLTATIC POWER





PROVIDE THE FOLLOWING

Vetflex®

LP TestShield

DR. TECHSHIELD









