



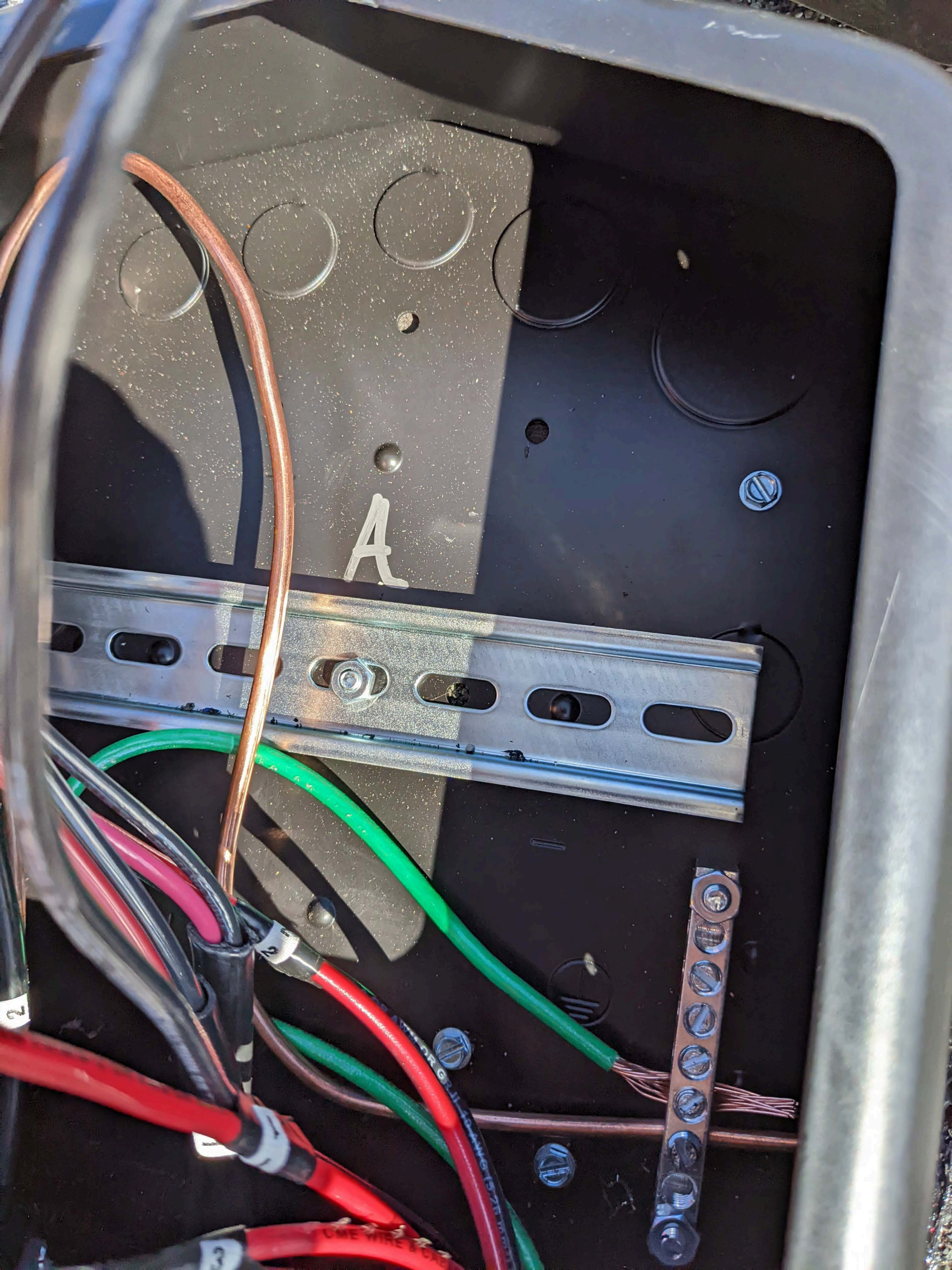


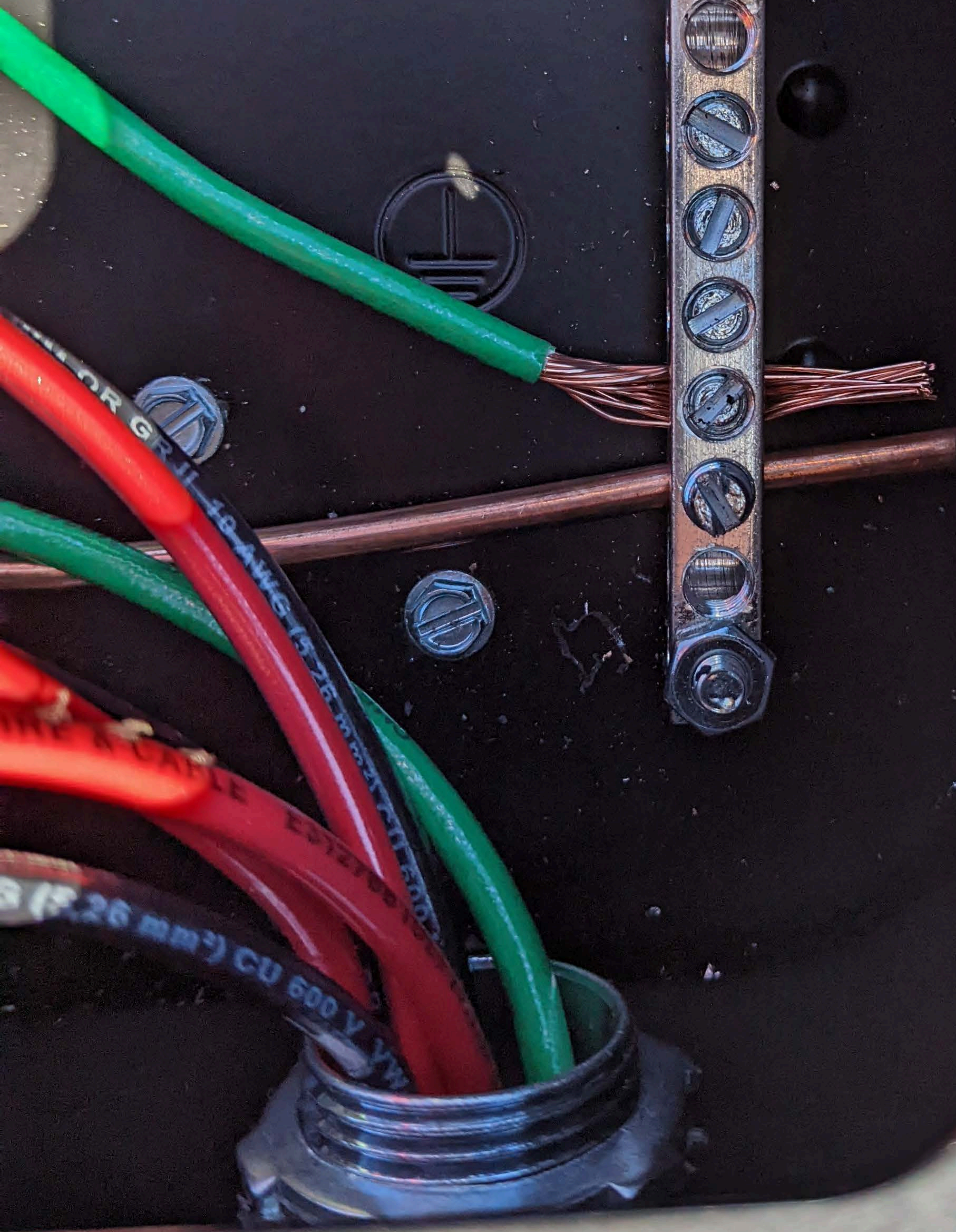
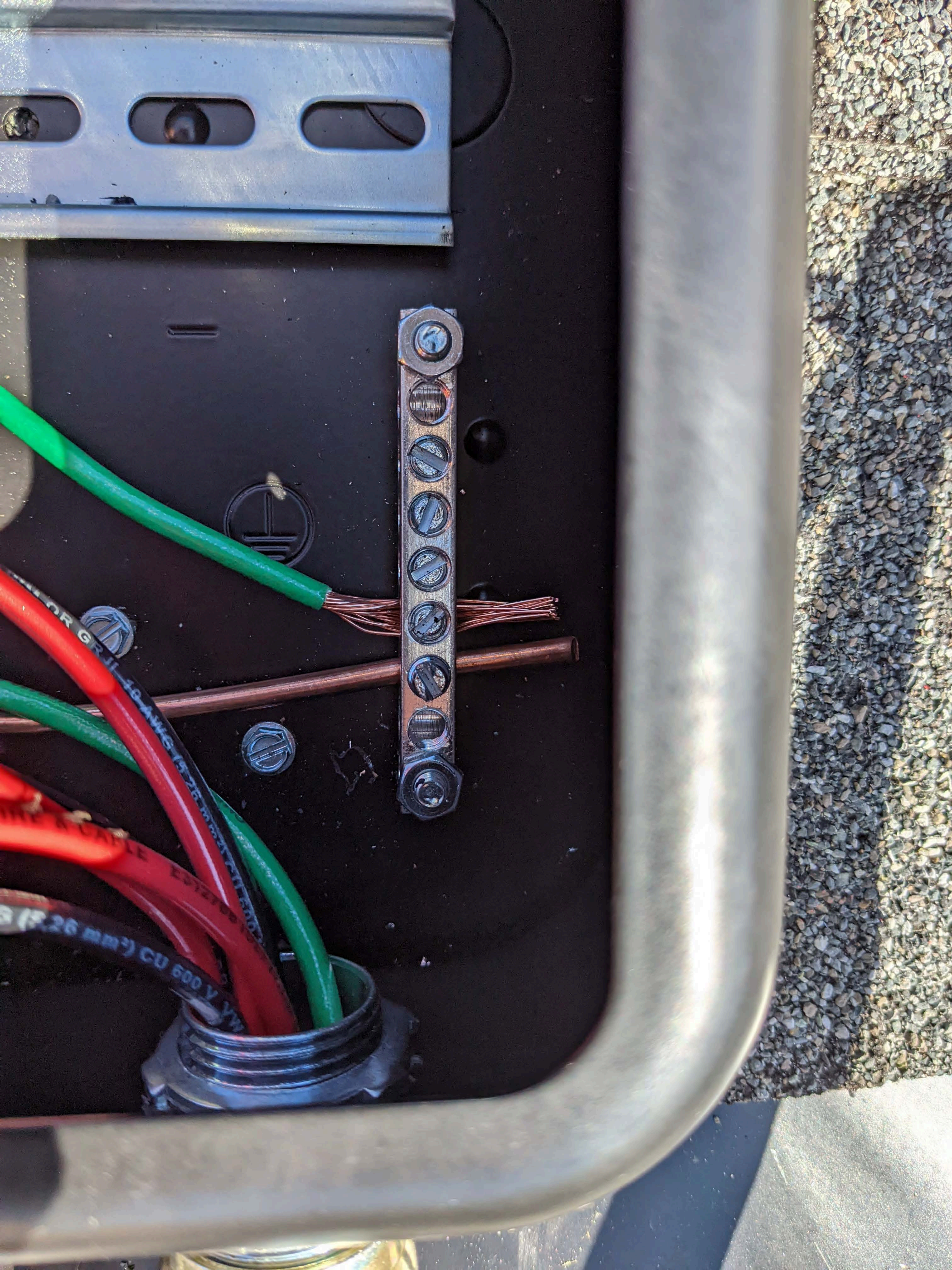


840-00388-17  
250VAC 20A  
175°C 2298

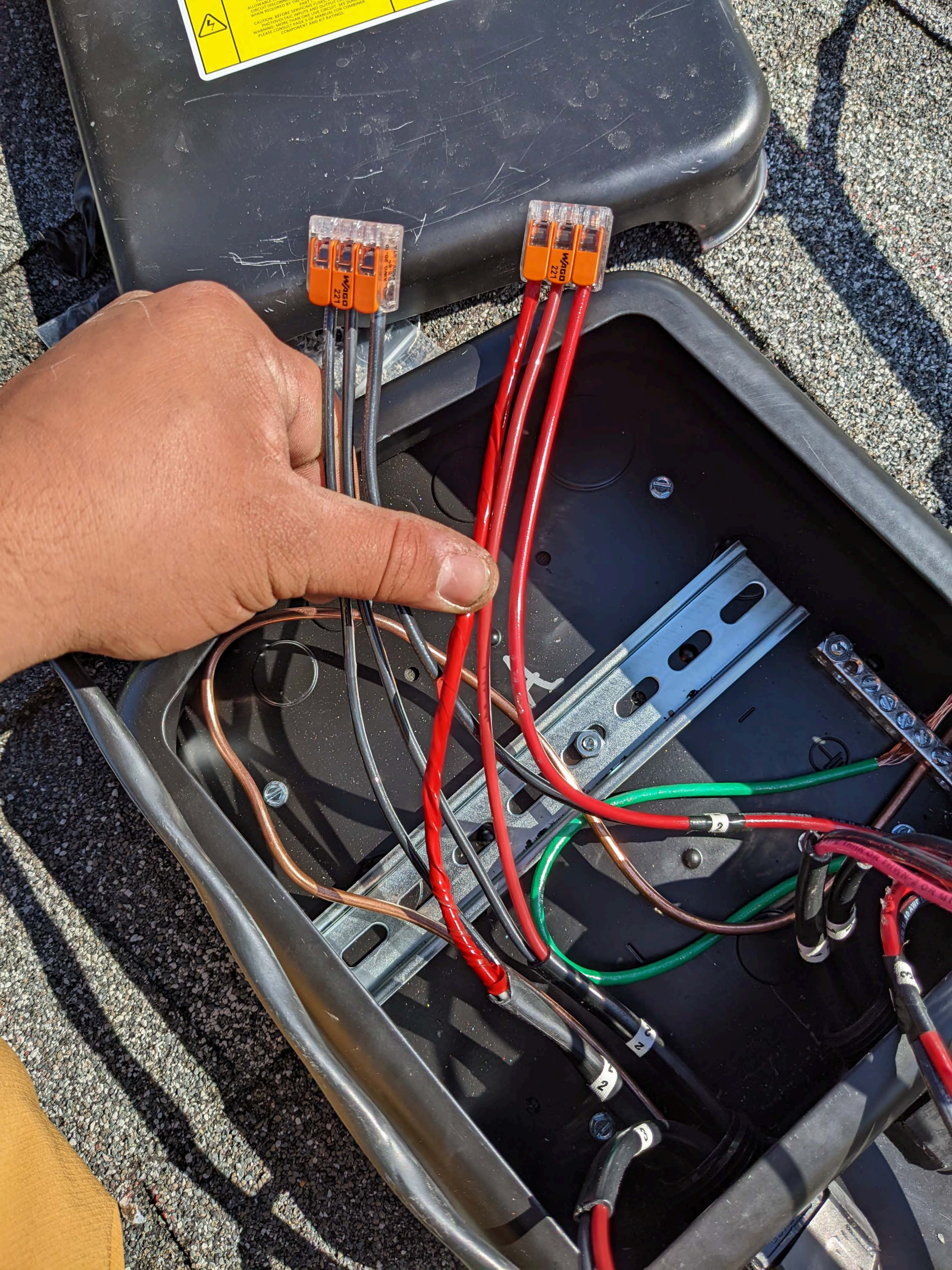
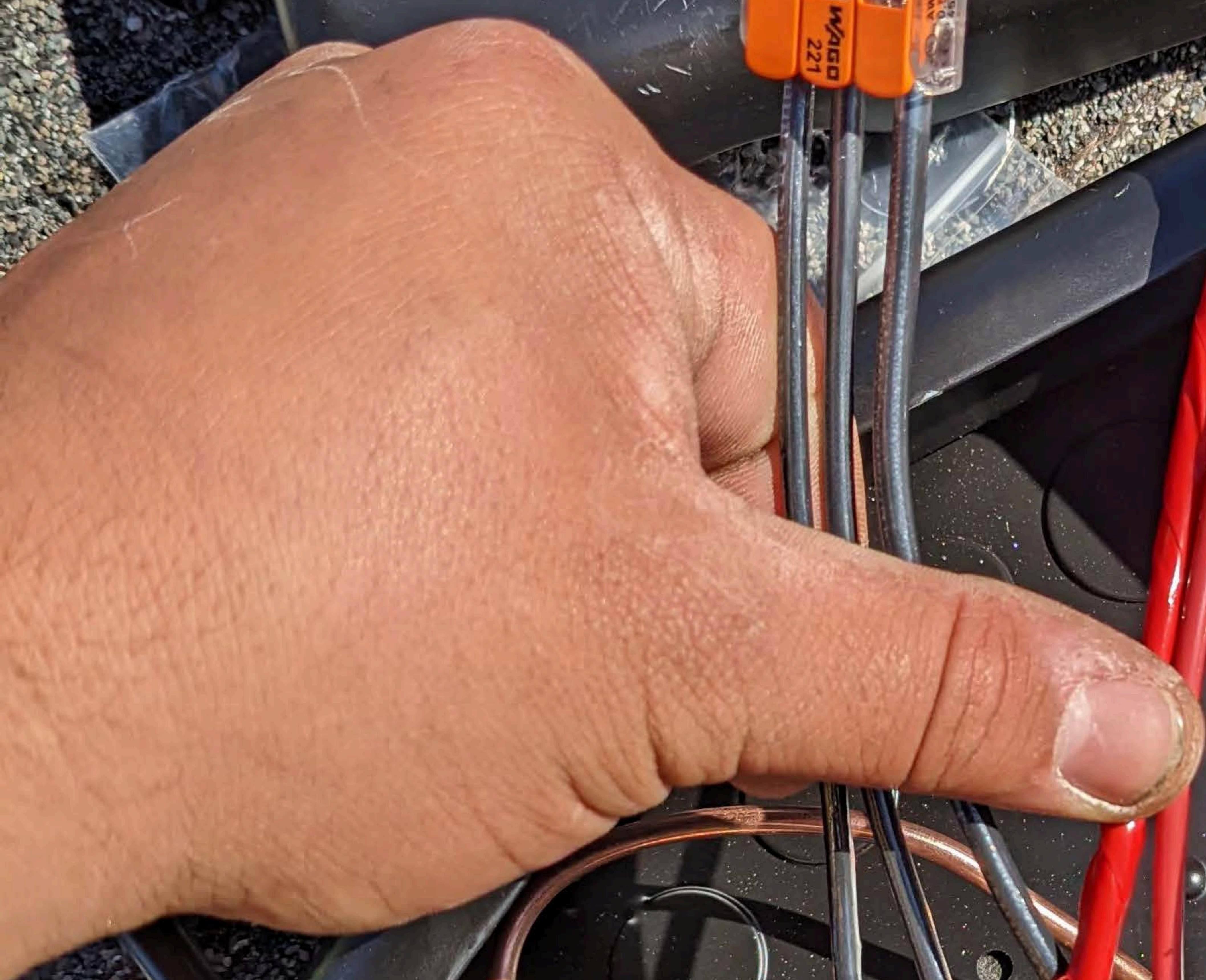
205

0000A-B (UL) TYPE





CAUTION: BEFORE SERVICING FUSES, INPUTS AND OUTPUTS, DISCONNECT THE PART OF THE CIRCUIT FROM THE MAIN SUPPLY. SEE MANUAL FOR COMBINER RATING. PLEASE CONSULT THE RATING COMPONENT AND RIT RATINGS.





ENTRER LES FUSIBLES  
EXAGÉRER LES FUSIBLES  
VEUILLEZ CONSULTER LE SCHEMA  
DIAGRAMME  
LA PAGE DU MANUEL POUR LES  
EVALUATIONS DES COMPOSANTS ET DES RITS DE  
COMBINAISON.

1/3002/HS BT



W/ACD  
221

W/ACD  
221

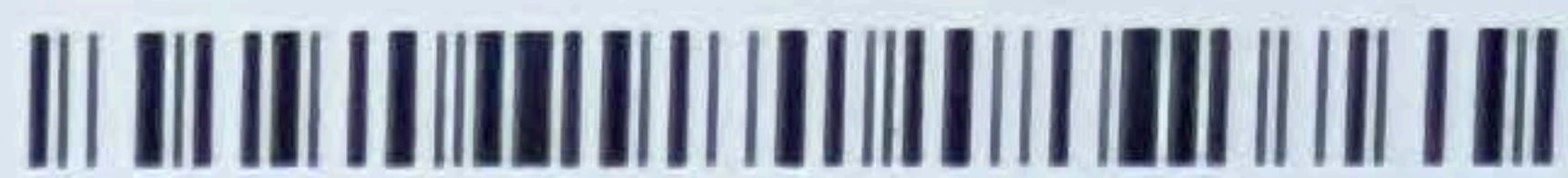
W/ACD  
221

A

CME WIRE & CABLE E812788 (UL) PRINTED  
ON CULS LIFE 310 NYLON OR TWINPS 311 ROP

FOR IT TO





VS22210291203H



Photovoltaic Module



Module Type: FBM400MFG-BB

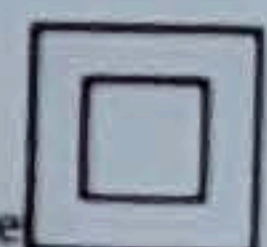
Maximum Power(Pmpp):	400W
Open Circuit Voltage(Voc):	37.20V±3%
Short Circuit Current(Isc):	13.68A±3%
Maximum Power Voltage(Vmpp):	31.17V
Maximum Power Current(Impp):	12.84A
Max System Voltage:	1000V
Tolerance of Pmpp:	±3%
Power Sorting:	0~+5W
Series Fuse Rating:	30A
Dimension:	1723×1133×35(mm)
Weight:	21.7kg
Standard Test Condtion:	1000W/m <sup>2</sup> ,25°C,AM1.5
PV module classification:	Type 2(For USA only) Class C(For Canada only)



See Installation Instructions for Installation Requirements to Achieve a Specified System Fire Class Rating with this Product.



**WARNING**  
**AVERTISSEMENT**  
 Hazardous Electricity Can shock, burn or cause death. Do not touch Terminals.  
 L'électricité dangereuse peut le faire. Choc brûlures ou décès. Ne touchez pas le terminal.



United Renewable Energy Co., Ltd

7, Li-Hsin 3rd Rd., Hsinchu Science Park, Hsinchu, Taiwan

Module Assembly: VN  
<http://www.urecorp.com/>

WIRECO  
Photovoltaic Module

Module Type:	FBM40DMFG-BB
Maximum Power/Temp:	400W
Open Circuit Voltage (Voc):	37.20V @ 25°C
Short Circuit Current (Isc):	13.68A @ 25°C
Maximum Power Voltage (Vmpp):	31.17V
Maximum Power Current (Impp):	12.84A
Max System Voltage:	1500V
Temperature Coefficient:	-0.37%
Power Factor:	0.98
Dimensions:	1723x1133x35mm
Weight:	21.7kg
Standard Test Condition:	1000W/m <sup>2</sup> , 25°C, AM1.5
IP Module Classification:	IP67 (For USA only) Class II (UL 6173)

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