MCI-2 | PV RAPID
SHUTDOWN EQUIP
(P) 1879359-15-B
(S) GF225156000C9B

MAX DC VOLTAGE 1000V
OPERATING DC VOLTAGE 0-165V
MAX CURRENT 15A

MAX SHORT CIRCUIT CURRENT 19A
SHUTDOWN TIME LIMIT 10SEC
OPERATING TEMP -45C TO 70C
NEMA 4X/IP65
MADE IN USA

Intertek
5015303
CONFORMS TO UL STD 1741

MCI-2 | PV RAPID
SHUTDOWN EQUIP
(P) 1879359-15-B
(S) GF225156000C73

MAX DC VOLTAGE 1000V
OPERATING DC VOLTAGE 0-165V
MAX CURRENT 15A

MAX SHORT CIRCUIT CURRENT 19A
SHUTDOWN TIME LIMIT 10SEC
OPERATING TEMP -45C TO 70C
NEMA 4X/IP65
MADE IN USA

Intertek
5015303
CONFORMS TO UL STD 1741

MAX DC VOLTAGE 1000V
OPERATING DC VOLTAGE 0-165V
MAX CURRENT 15A
MAX SHORT CIRCUIT CURRENT 19A
SHUTDOWN TIME LIMIT 10SEC
OPERATING TEMP -45C TO 70C
NEMA 4X/IP65
MADE IN USA
Intertek
5015303
CONFORMS TO UL STD 1741
















WARNING: PHOTOVOLTAIC
POWER SOURCE


WARNING: PHOTOVOLTAIC
POWER SOURCE





304

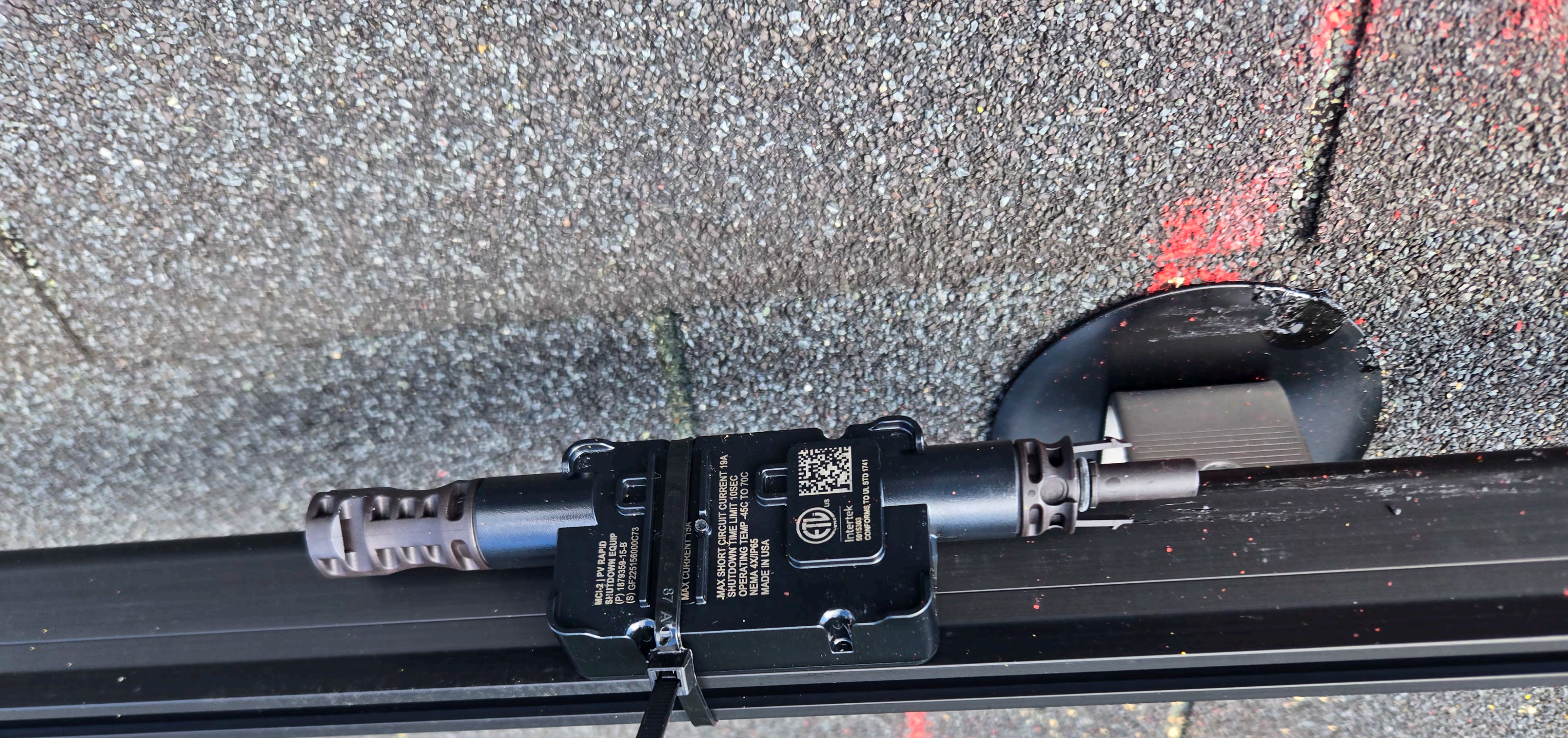







Do not disconnect under
OPERATING DC VOLTAGE
MAX CURRENT 15A
MAX SHORT CIRCUIT CURRENT 19A
SHUTDOWN TIME LIMIT 10SEC
OPERATING TEMP -45C TO 70C
NEMA 4X/IP65
MADE IN USA
Intertek
CONFORMS TO UL STD 1741


2
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MCI-2 | PV RAPID
SHUTDOWN EQUIP
(P) 1879358-15-B
(S) GF225156000C73
MAX CURRENT 19A
MAX SHORT CIRCUIT CURRENT 19A
SHUTDOWN TIME LIMIT 10SEC
OPERATING TEMP -45C TO 70C
NEMA 4X/IP65
MADE IN USA
Intertek
5015303
CONFORMS TO UL STD 1741







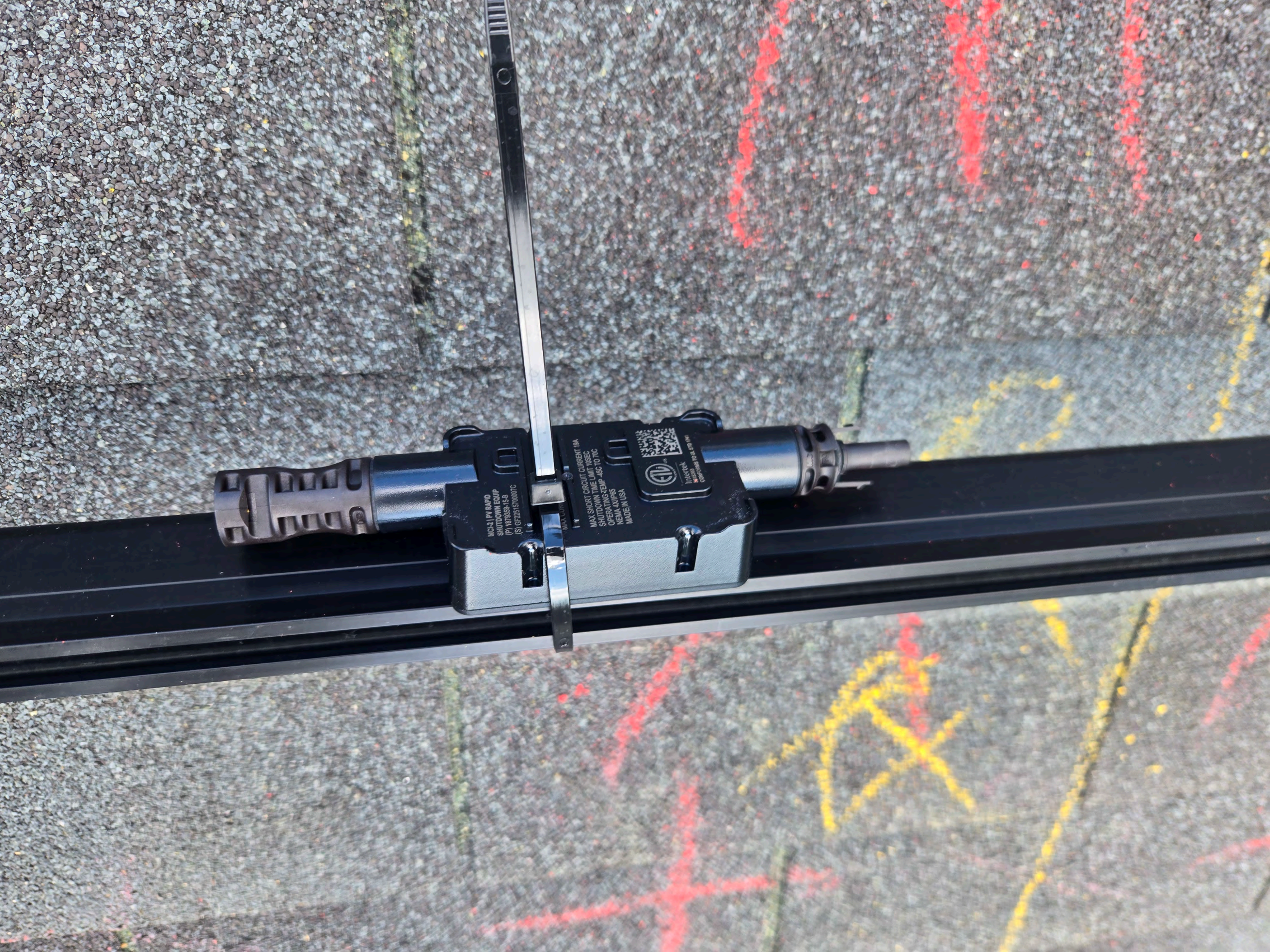
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Quickscrews Int'l Corp
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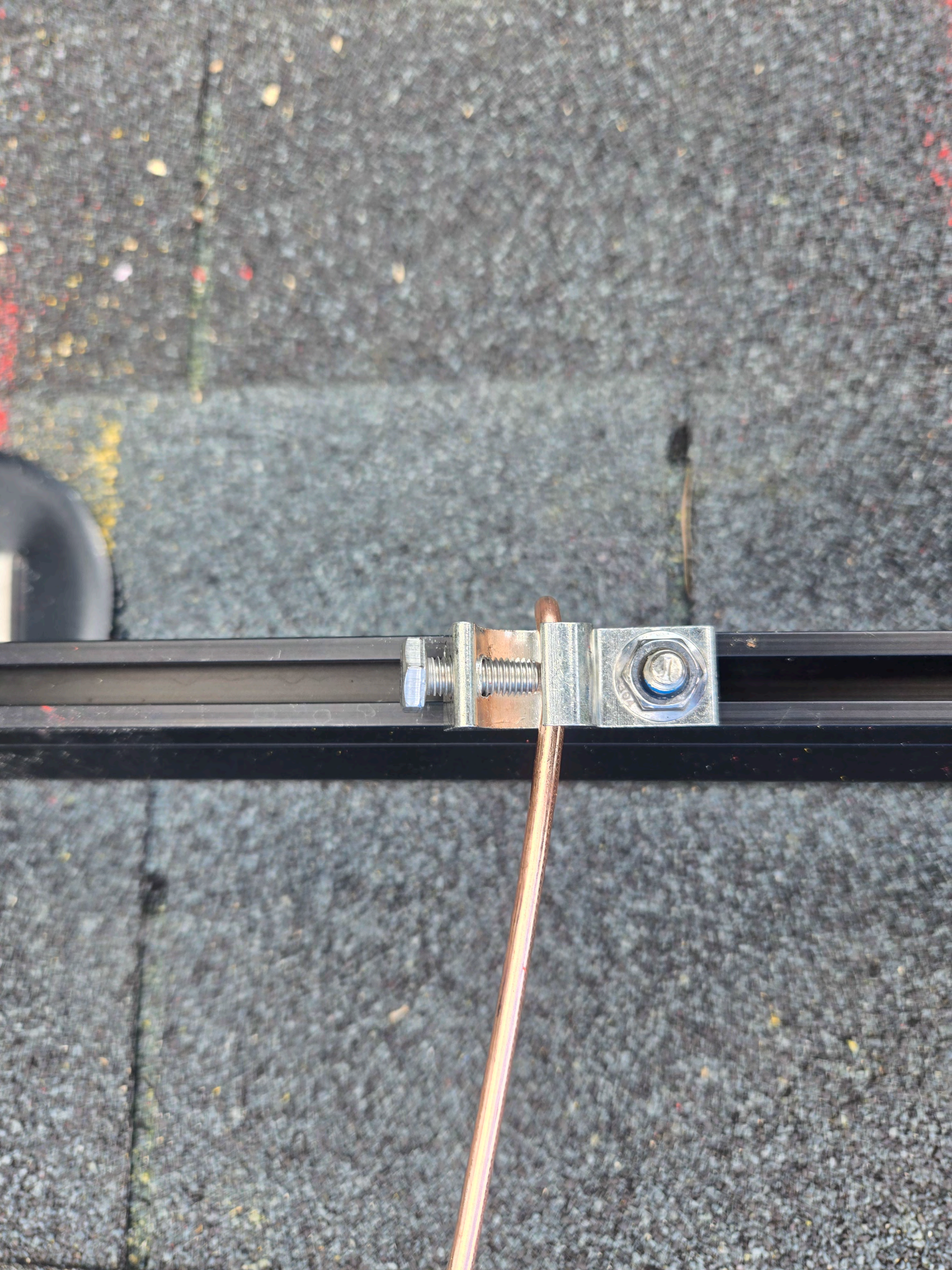

MCI-3 | PV RAPID
SHUTDOWN EQUIP
(P) 1673359-15-B
(S) GF2251570000TC
MAX SHORT CIRCUIT CURRENT 10A
SHUTDOWN TIME LIMIT 10SEC
OPERATING TEMP -45C TO 70C
NEMA 4X/IP65
MADE IN USA





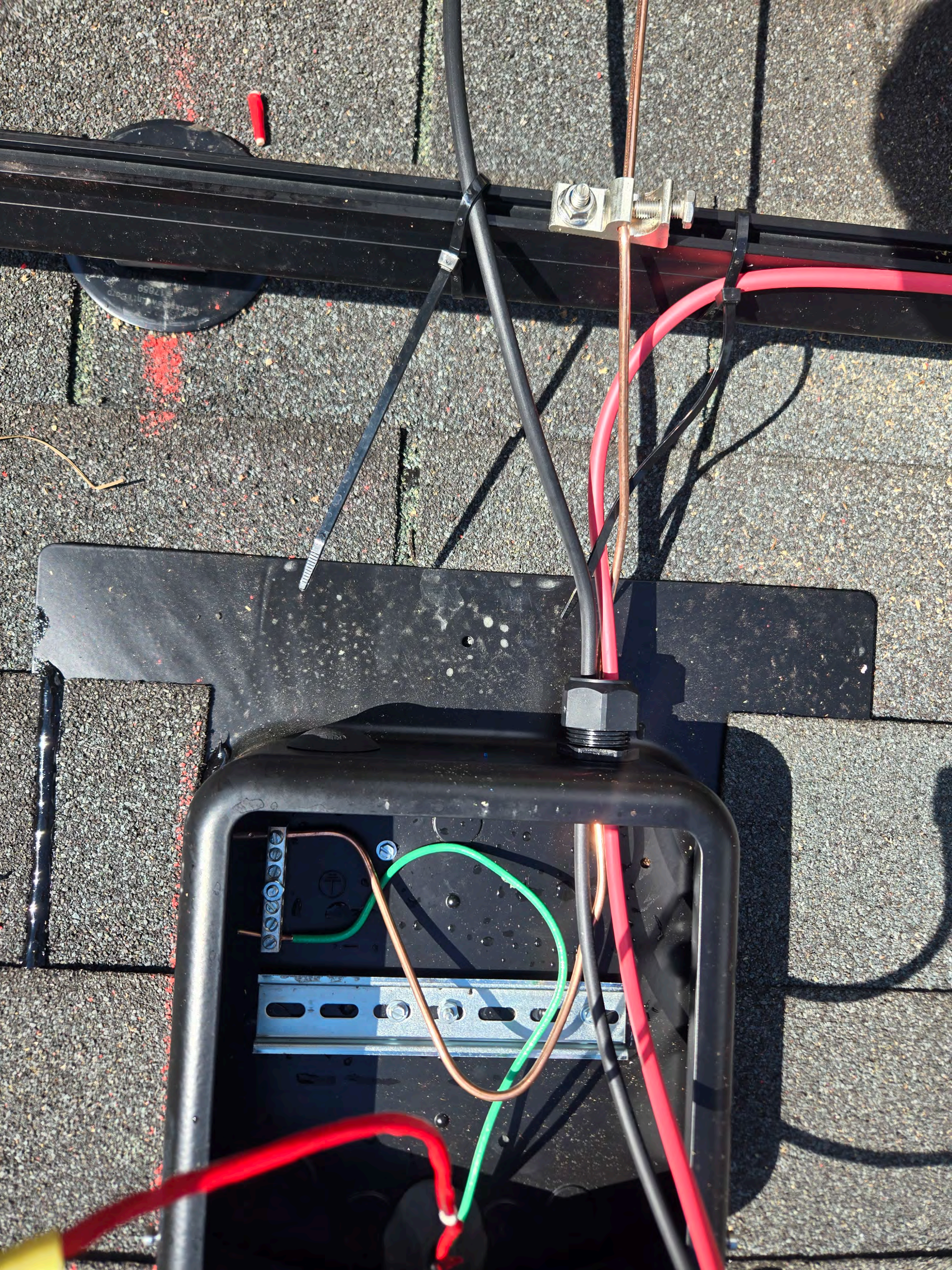






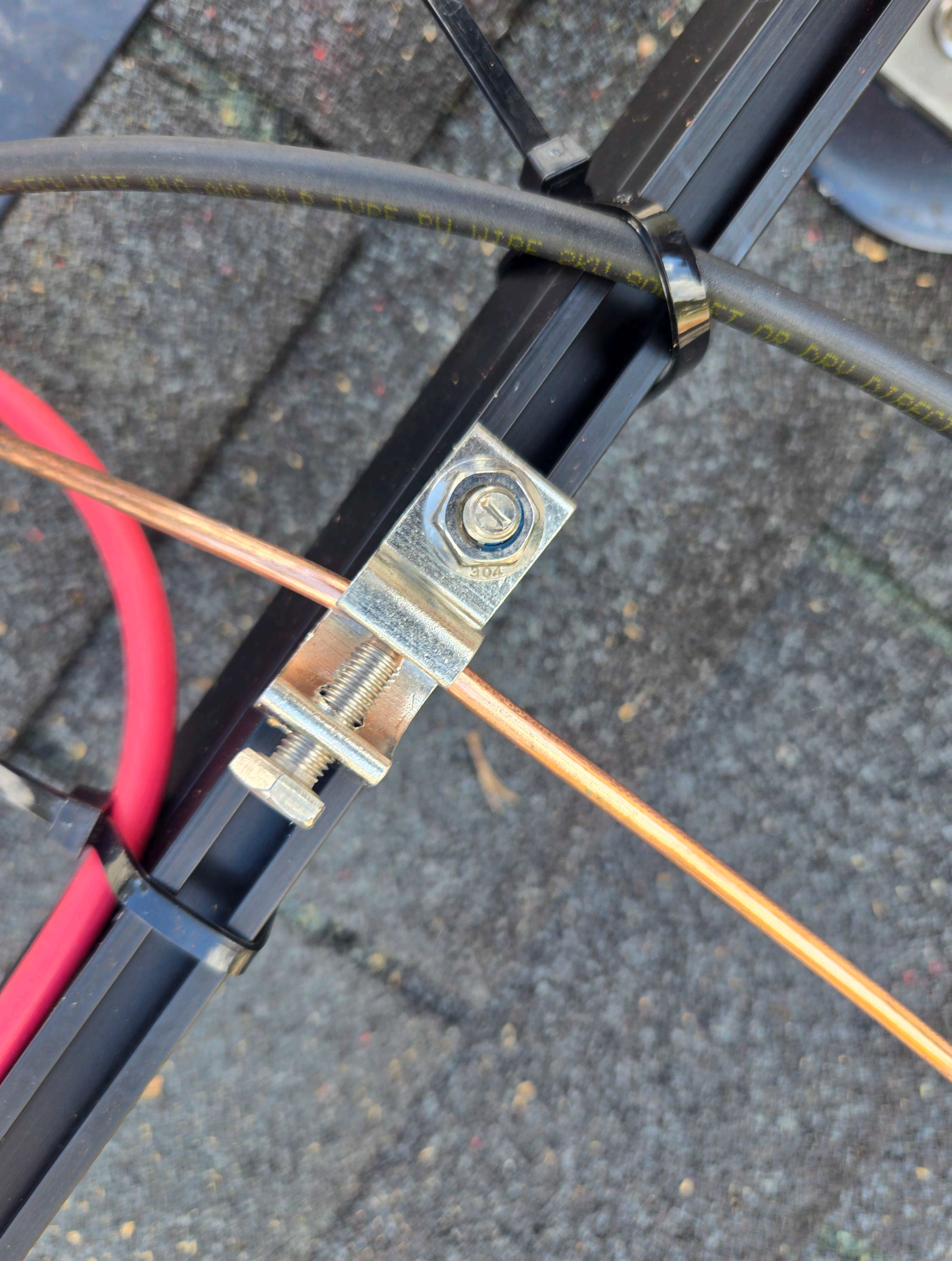







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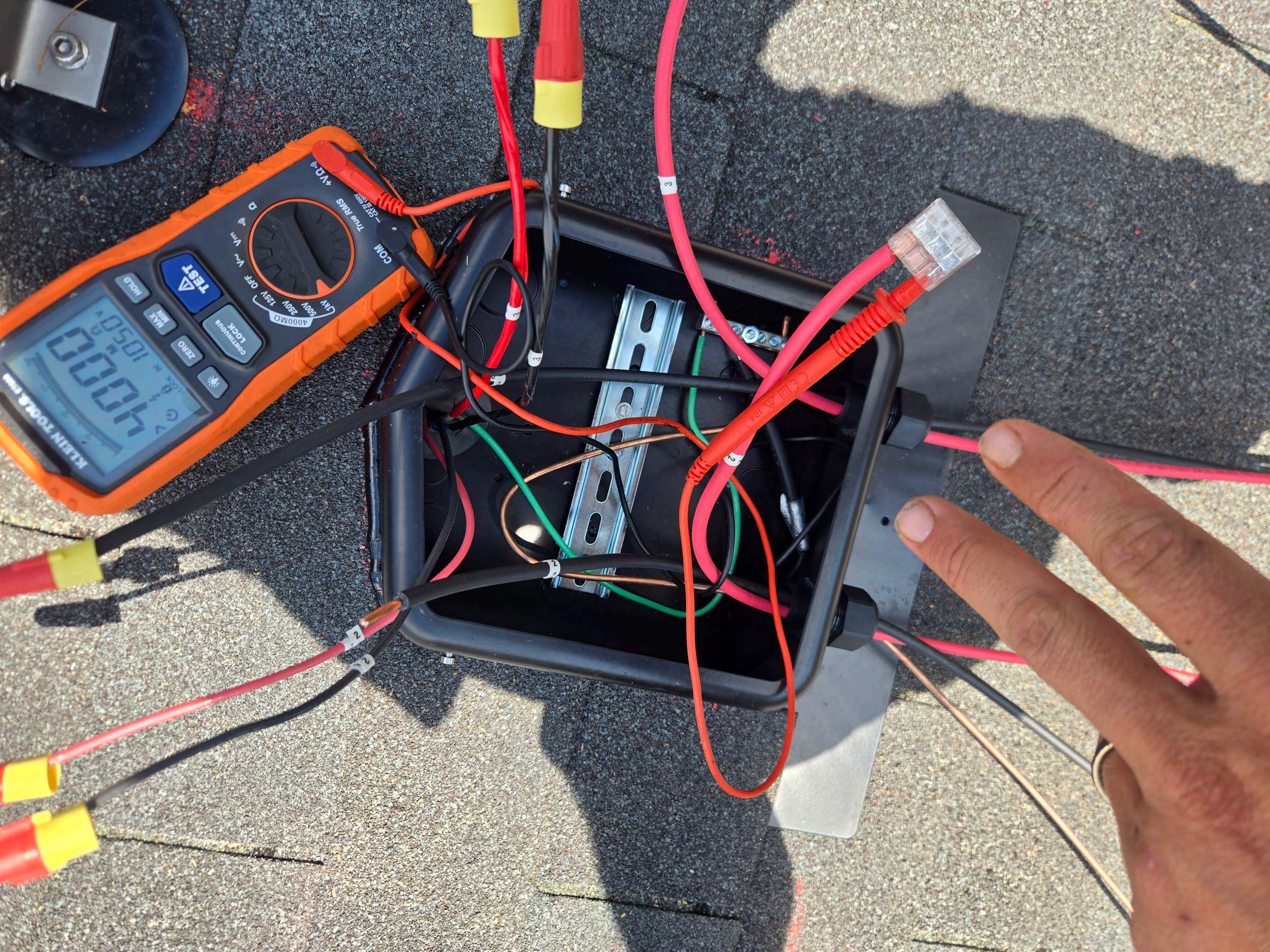




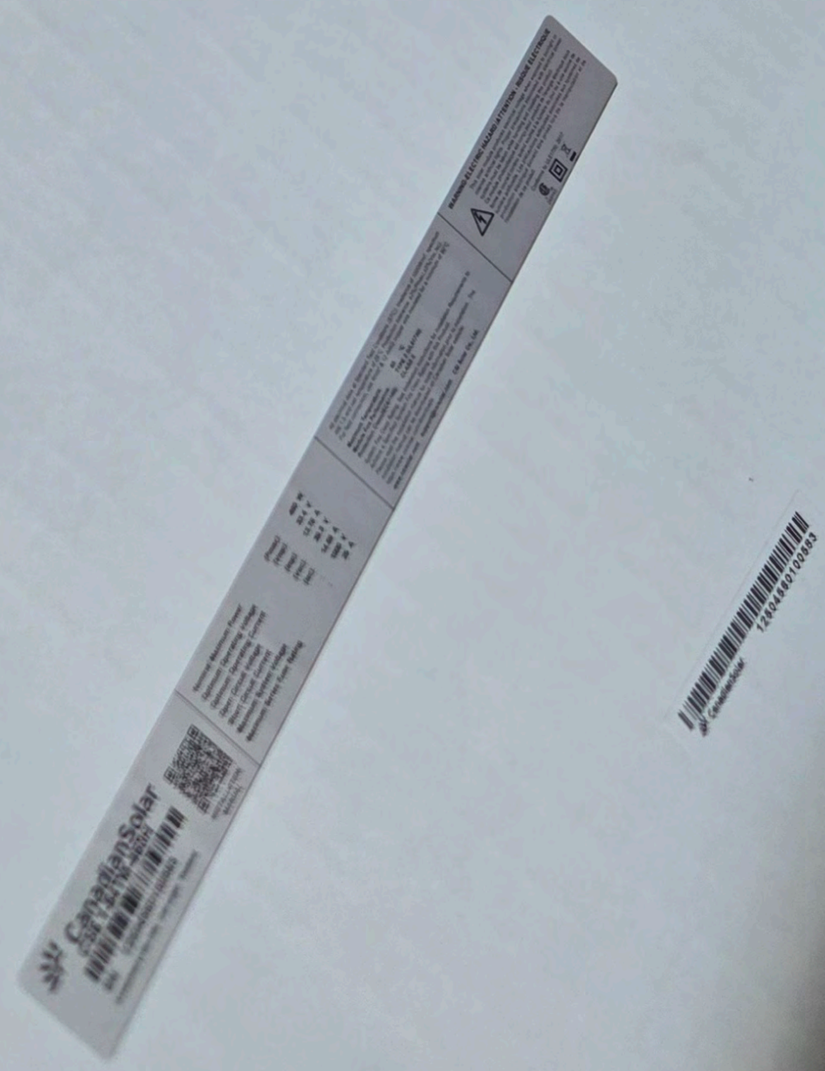







KLEIN TOOLS
TEST
HOLD
MAX MIN
ZERO
CONTINUOUS LOCK
4000MΩ
600V
250V
125V
OFF
V~
V⎓
Ω
True RMS
COM
CAT III 600V
CAT IV 300V
10A

5) 479 Cross Link Dr
Angier NC



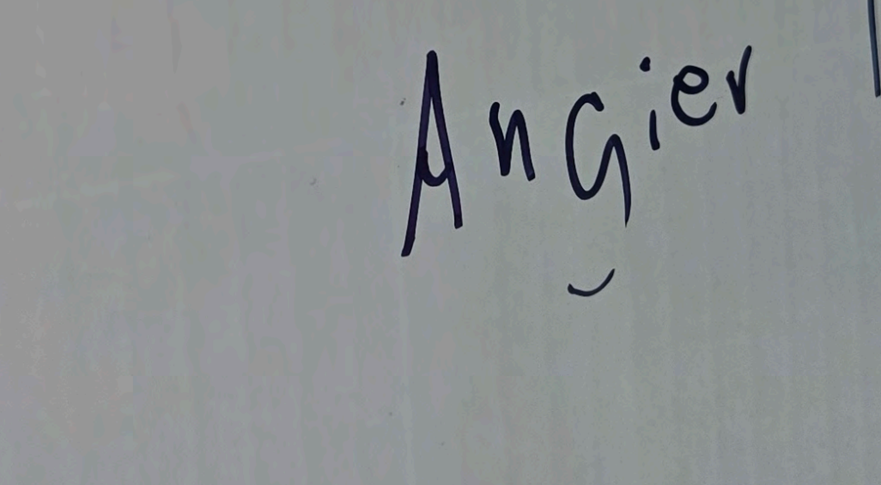

I-79 Cross Link
N.C.
Angier


STOP!

23

479 crossLink Dr

Angier NC




Do not disconnect
under load




Do not disconnect
under load
E480557 92424 PV WIRE 12AWG



26

479 c vos

Angier NC










WET OR DRY AWAY OR EARTH
SOLAR


Do not disconnect
under load

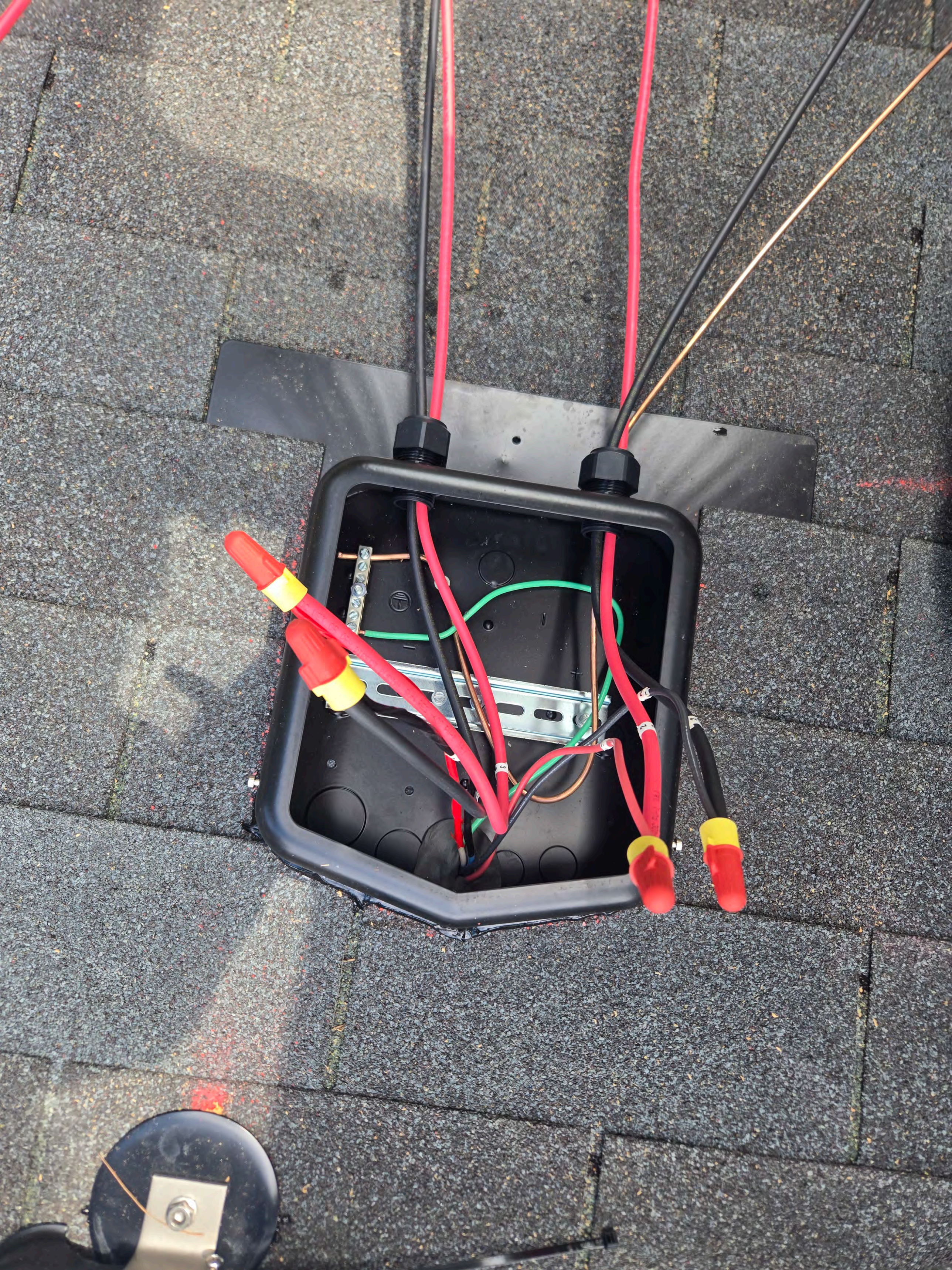

FUSION
CanadianSolar

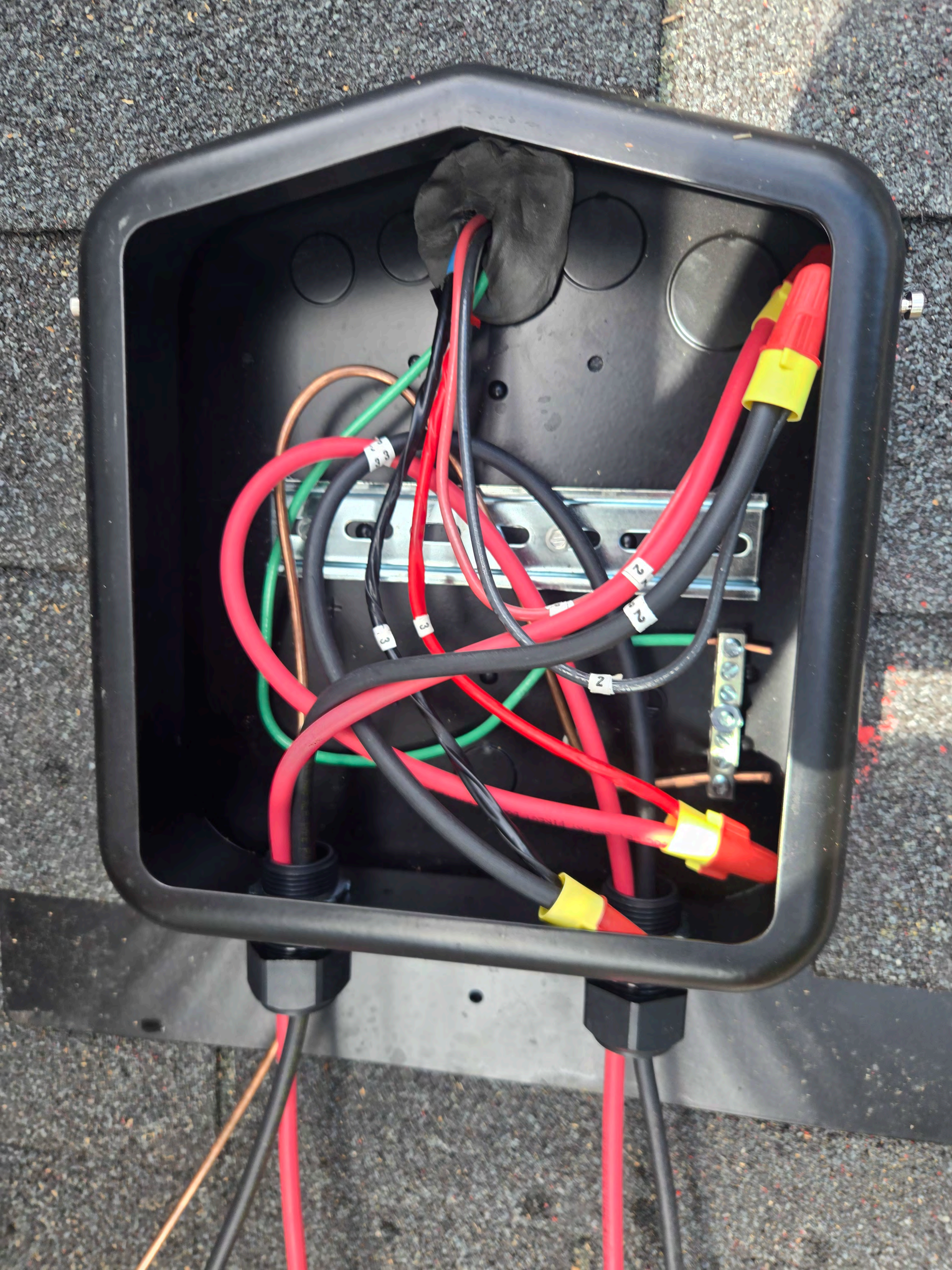

B
WARNING: PHOTOVOLTAIC POWER SOURCE
SOLADECK
Intertek
3134037
0799
0766-41AD
Conforms to UL 1741; Certified to CSA C22.2 No. 290; Nema Type 3R
Q1 Q2 Q3 Q4 24 25 26 27
Max Ratings: 600 VDC/180 AMPS; 240 VAC/60 AMPS, Short circuit 10KA, Max Temp 75°C
Refer to manual for terminal torque load information
WARNING/AVERTISSEMENT
R.S.T.C. Enterprises
Patent No.
STOP











B

WARNING: PHOTOVOLTAIC POWER SOURCE

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SOLADECK

Intertek 3134037

■ 0799 ☐ 0766-41AD

Conforms to UL 1741; Certified to CSA C22.2 No. 290; Nema Type 3R

☐ Q1 ☐ Q2 ☐ Q3 ■ Q4 ■ 24 ☐ 25 ☐ 26 ☐ 27

Max Ratings: 600 VDC/180 AMPS; 240 VAC/60 AMPS, Short circuit 10KA, Max Temp 75°C

Refer to manual for terminal torque load information

WARNING/AVERTISSEMENT

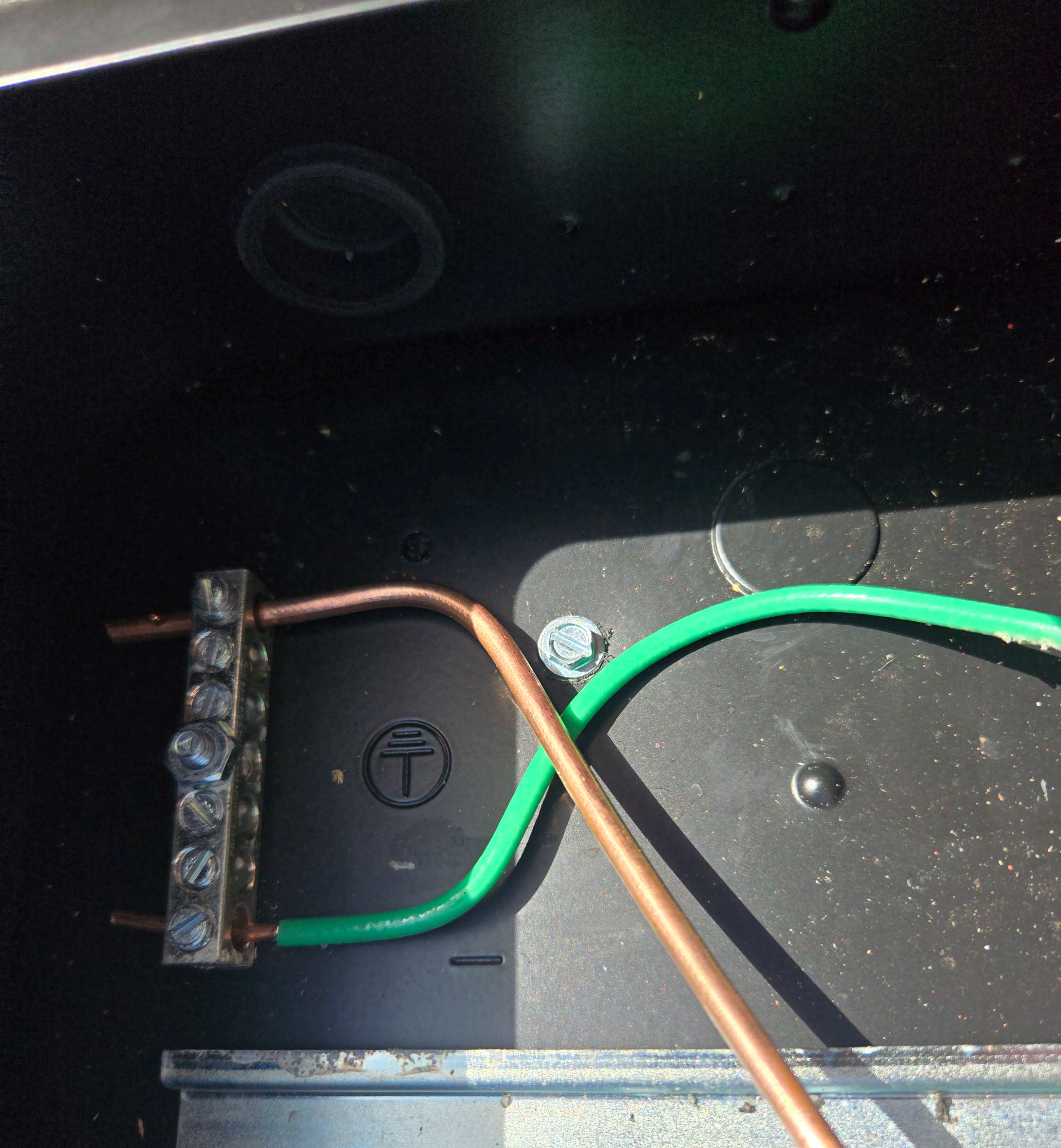
HIGH VOLTAGE, KEEP OUT! RISK OF ELECTRICAL SHOCK. ONLY TRAINED SERVICE PERSONNEL ALLOWED ACCESS. SUITABLE FOR PHOTOVOLTAIC USE. APPROVED FOR USE WITH FIELD-INSTALLED CONDUCTORS SIZED FOR AN ALLOWABLE AMPACITY OF 55 AT 90 C°. AN EXTERNAL OUTPUT CIRCUIT DISCONNECTING MEANS SHALL BE PROVIDED WHEN REQUIRED BY THE CANADIAN ELECTRICAL CODE, PART I. CAUTION: BEFORE SERVICING FUSES, DISCONNECT ALL PHOTOVOLTAIC INPUTS AND OUTPUT CIRCUITS.

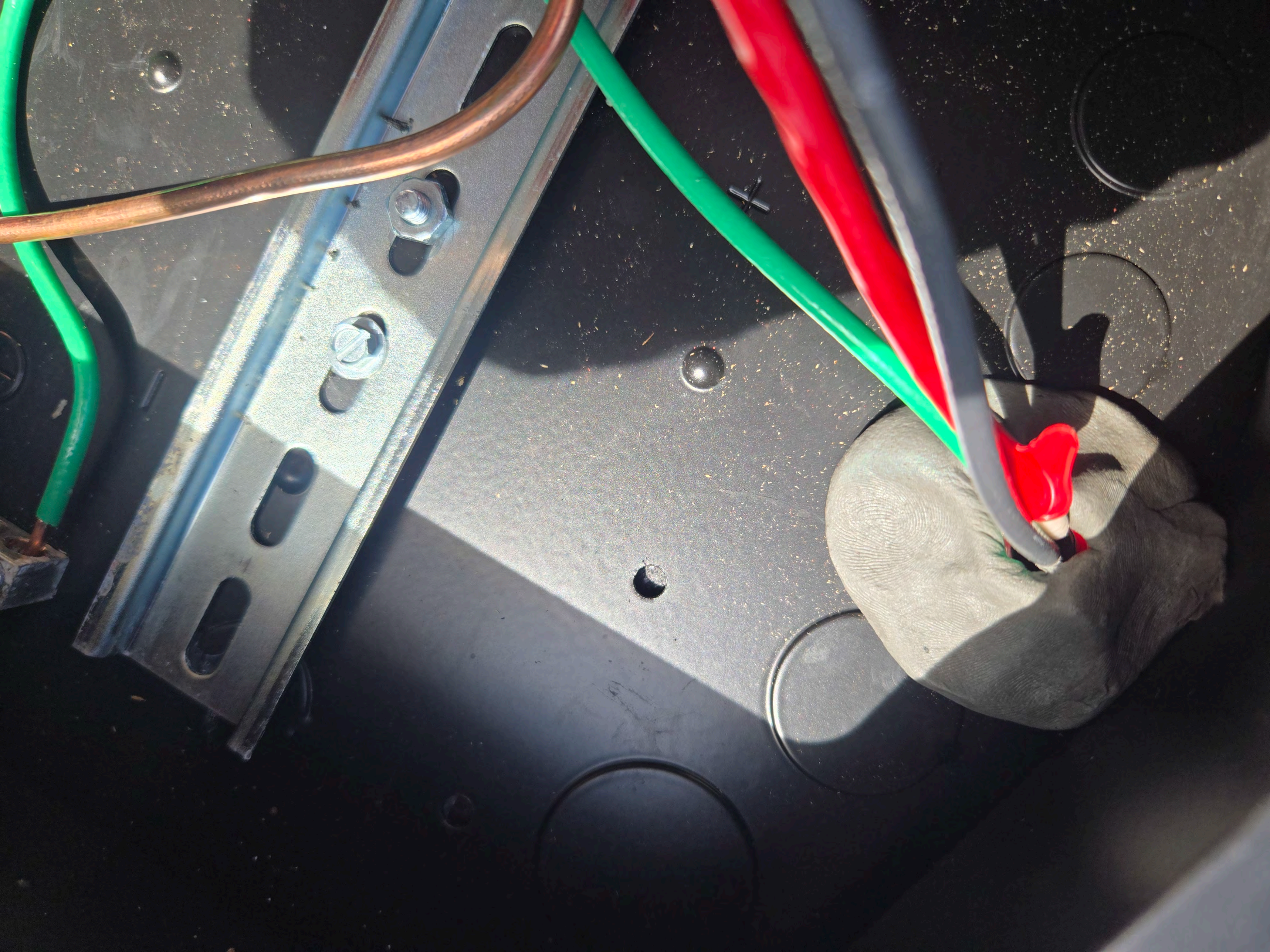
HAUTE TENSION, GARDEZ À L'ÉCART! RISQUE DE CHOC ÉLECTRIQUE. SEUL LE PERSONNEL DE SERVICE FORMÉ A AUTORISÉ L'ACCÈS. CONVIENT À UNE UTILISATION PHOTOVOLTAÏQUE. APPROUVÉ POUR UTILISATION AVEC DES CONDUCTEURS INSTALLÉS SUR LE TERRAIN DIMENSIONNÉS POUR UNE AMPACITÉ ADMISSIBLE DE 90 °C. UN MOYEN DE DÉCONNEXION DU CIRCUIT DE SORTIE EXTERNE DOIT ÊTRE FOURNI LORSQUE LA PARTIE I DU CODE CANADIEN DE L'ÉLECTRICITÉ L'EXIGE. ATTENTION: AVANT D'ENTRETENIR LES FUSIBLES, DÉBRANCHEZ TOUTES LES ENTRÉES ET CIRCUITS DE SORTIE PHOTOVOLTAÏQUES.

R.S.T.C. Enterprises
Patent No.

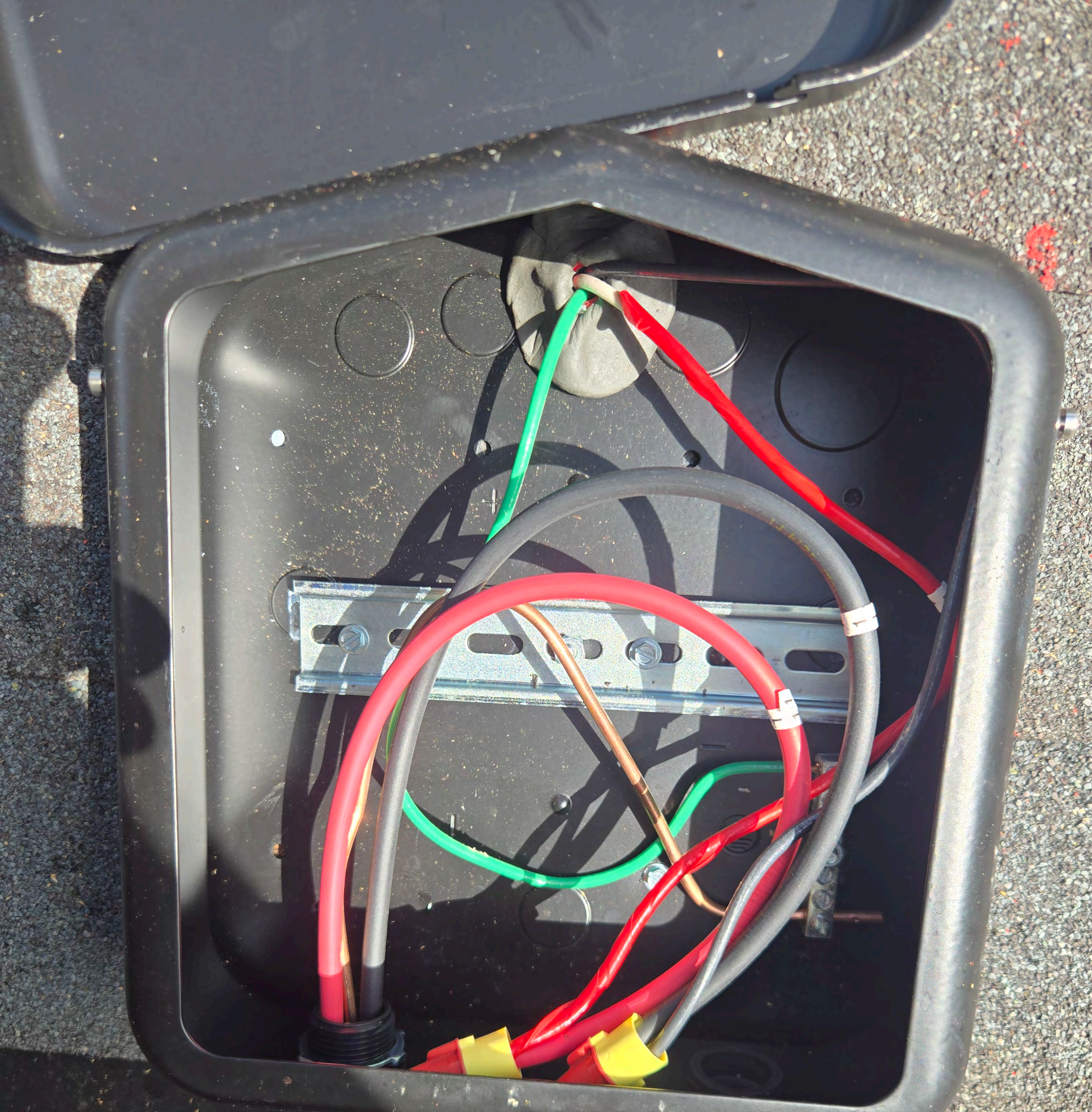
479 Cross Link Dr
Angier NC 27501











A

WARNING: PHOTOVOLTAIC POWER SOURCE

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SOLADECK

Intertek
3134037

■ 0799 ☐ 0766-41AD

Conforms to UL 1741; Certified to CSA C22.2 No. 290; Nema Type 3R

■ Q1 ☐ Q2 ☐ Q3 ☐ Q4 ☐ 24 ■ 25 ☐ 26 ☐ 27

Max Ratings: 600 VDC/180 AMPS; 240 VAC/60 AMPS, Short circuit 10KA, Max Temp 75°C

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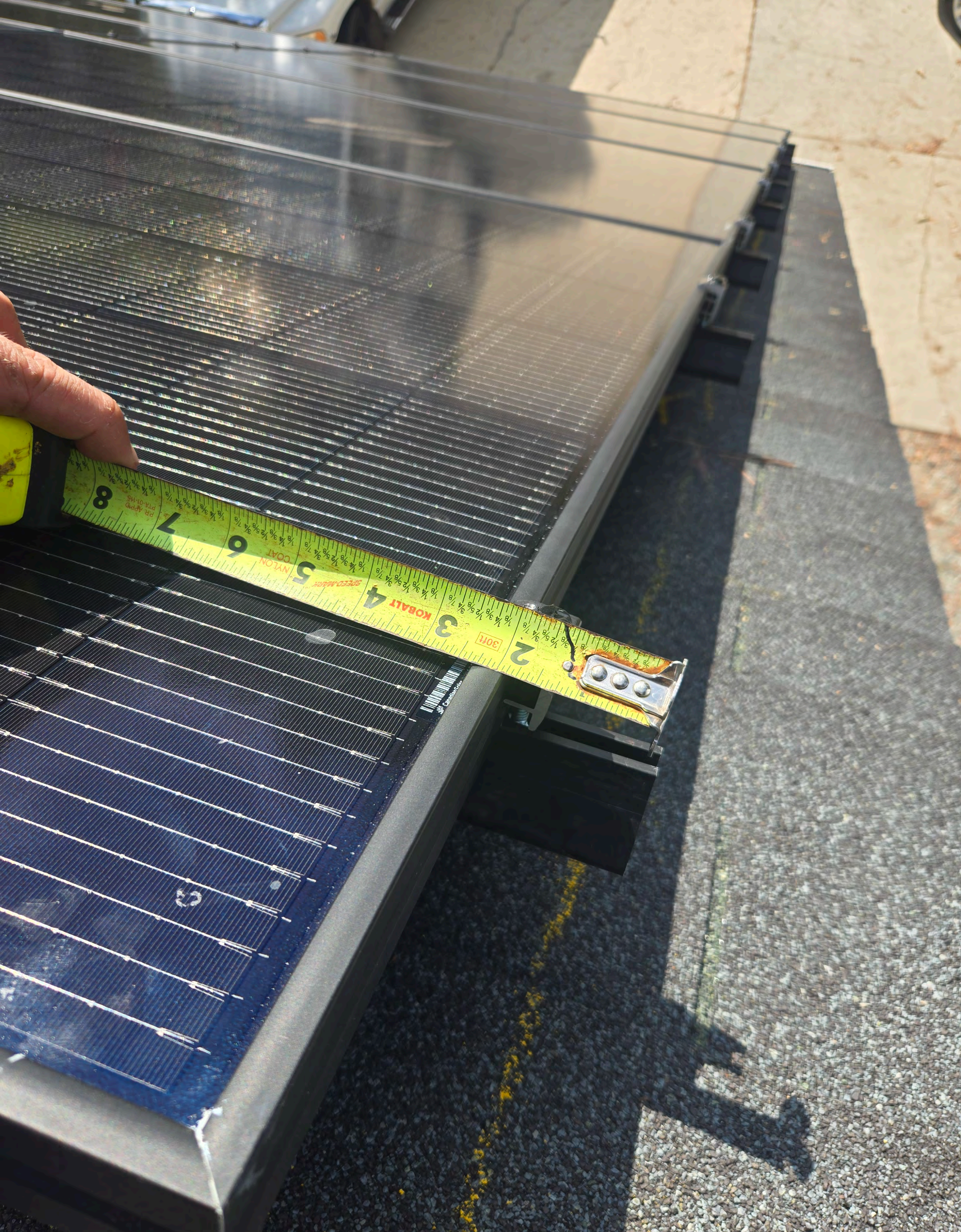
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R.S.T.C. Enterprises
Patent No.

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27501




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