

DANGER
 MANIPULATING THIS PANEL WILL CAUSE SEVERE BURNING OR DEATH.
 Never operate switch with cover open.
 Do not touch switch before re-closing or installing cover.
 Always use a properly rated voltage sensing device on an open switch before working on it. Do not touch the switch terminals or any other parts of the switch when the cover is open.
 Turn off power ahead of switch before doing any work. Do not touch the switch terminals or any other parts of the switch when the cover is open.

PELIGRO
 MANIPULANDO ESTE PANEL PUEDEN CAUSAR HERIDAS GRAVES O LA MUERTE.
 Nunca opere el interruptor con la cubierta abierta.
 No toque el interruptor antes de volver a cerrarlo o instalar la cubierta.
 Siempre use un dispositivo de medición de voltaje apropiado en un interruptor abierto antes de trabajar en él. No toque los terminales del interruptor o cualquier otra parte del interruptor cuando la cubierta esté abierta.
 Desconecte la alimentación eléctrica antes de hacer cualquier trabajo en el interruptor. No toque los terminales del interruptor o cualquier otra parte del interruptor cuando la cubierta esté abierta.

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DG222NRB
 Series 20
 GENERAL DUTY SAFETY SWITCH
 Type 20 Enclosure - Raintight
 TERMINALS SUITABLE FOR AL-CU WIRE.
 INTERRUPTOR DE SEGURIDAD SERVICIO GENERAL
 Substantivo NEMA 20 - A Puerto De Carga
 TERMINALES ADECUADAS PARA CONDUCTORES DE AL-CU.
 INTERRUPTOR DE SEGURIDAD SERVICIO GENERAL
 Envolope De Tipo 20 - A Cargue De La Placa
 BORNES CONVENIENT PARA CONDUCTORES AL-CU.
 60 Amperes 120/240, 240, 127/220 V ~ 60Hz 5W/3N, 3H N/A, 3F N/A

Horsepower Ratings		KW (Caballos de potencia)		Ratings (Horsepower)	
Volts / Tension / Voltage	Size / Taille / Tamaño	Volts / Tension / Voltage	Size / Taille / Tamaño	Size / Taille / Tamaño	Size / Taille / Tamaño
120 / 127 ~	1.5 (1.5 kW)	120 / 127 ~	1.5 (1.5 kW)	1.5 (1.5 kW)	1.5 (1.5 kW)
240	3.0 (3.0 kW)	240	3.0 (3.0 kW)	3.0 (3.0 kW)	3.0 (3.0 kW)

*For ground fault protection only.
 Maximum fault size 60A.
 The starting current of motors of more than the standard horsepower ratings may require the use of fuses with appropriate time-delay characteristics. Continuous load current must not exceed 90% of the rating of fuses employed in other than motor circuits.
 Suitable for use as service equipment.
 Suitable for use on a circuit capable of delivering not more than 90,000 VA symmetrical ampere, 240V ~ maximum, when Class R fuses are used. Fuse not UL 250VAC is required for R fuses.
 Class R fuses, Class R fuses are used, this switch may present a risk of fire and personal injury if installed on circuits capable of delivering more than 90,000 VA symmetrical ampere, 240V ~ maximum.
 When used with Class R or R fuses, suitable for use on a circuit capable of delivering not more than 90,000 VA symmetrical ampere, 240V ~ maximum.
 Experience has shown that removable fuses can cause overheating problems and thus the use of removable fuses is not recommended.
 Use 40°C or 75°C wire.
 Use torque of 1/4 inch access 1/4" / 5/32" / 100 LB. - in.
 Wire range 14 - 10 AWG, 2.1 to 5.5 mm² AL - CU
 Accessories
 Install per instructions supplied with kit.
 R fuse kit 050000
 Grounding kit 050000
 R fuse kit 050000
 1/4" (10 AWG) Hub size 050000
 1/4" (10 AWG) Hub size 050000
 1/4" (10 AWG) Hub size 050000
 1/4" (10 AWG) Hub size 050000
 Accessories
 Installer de accesorios a instrucciones (incluidas en los accesorios).
 Juego de interruptor para fusibles "R" 050000
 Juego de partes para terminal de tierra 050000
 Juego de tornillos 050000
 1/4" (10 AWG) Terminal de cable 050000
 1/4" (10 AWG) Terminal de cable 050000
 1/4" (10 AWG) Terminal de cable 050000
 1/4" (10 AWG) Terminal de cable 050000
 Accessories
 Installer conformément aux directives fournies avec l'accessoire.
 Ensemble de fusibles "R" 050000
 Ensemble de bornes de terre 050000
 Ensemble de vis 050000
 1/4" (10 AWG) Câble des bornes 050000
 1/4" (10 AWG) Câble des bornes 050000
 1/4" (10 AWG) Câble des bornes 050000
 1/4" (10 AWG) Câble des bornes 050000

Inspected by
 DEC 12 2023
 98033

LINE

SNAP-IN 2ND

SNAP-IN 2ND

REINSTALL AFTER WIRING
 REINSTATE DESPUÉS DEL CABLEADO
 RÉINSTALLER APRÈS L'INSTALLATION ÉLECTRIQUE
 INSTALL 1ST

Edison

Edison

ECNR60

ECNR60

120V DELTA
 BALANCEMENT
 ÉQUILIBRÉ
 CLASS 250V 60Hz

120V DELTA
 BALANCEMENT
 ÉQUILIBRÉ
 CLASS 250V 60Hz

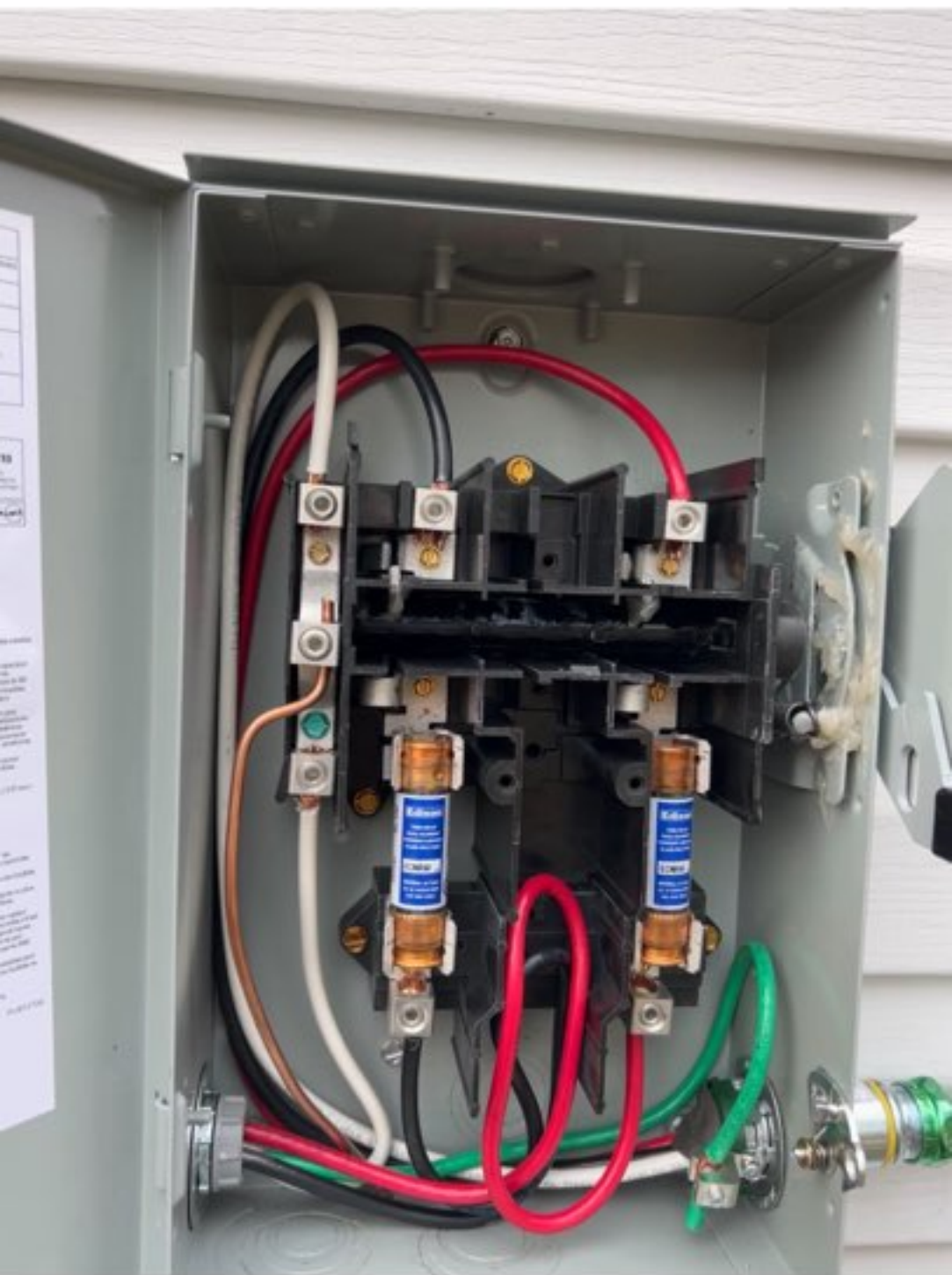
5:20

LTE 27



Today
3:57 PM

Edit



EATON

General Duty Safety Switch
Interrupteur de sécurité à usage général
Interruptor de seguridad de servicio general
80 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

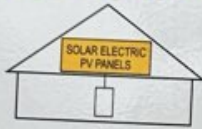
Made in U.S.A. / Fabriqué aux E.-U. / Hecho en E.U.A.

⚠ DANGER
SHOCK HAZARD
ELECTRIC SHOCK CAN BE FATAL.
RISK OF FIRE.
Do not touch live parts.
Do not open the cover.
Do not use tools to open the cover.
Do not use the switch as a receptacle.
Do not use the switch for loads other than those specified.
Do not use the switch for loads other than those specified.
Do not use the switch for loads other than those specified.

⚠ PELIGRO
PELIGRO DE GOLPE ELÉCTRICO
EL GOLPE ELÉCTRICO PUEDE SER FATAL.
RIESGO DE INCENDIO.
No tocar partes vivas.
No abrir la tapa.
No usar herramientas para abrir la tapa.
No usar el interruptor como tomacorriente.
No usar el interruptor para cargas diferentes a las especificadas.
No usar el interruptor para cargas diferentes a las especificadas.



**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**

CAUTION:
MULTIPLE SOURCES OF POWER
THE SERVICE DISCONNECT IS LOCATED
INSIDE OPPOSITE THE UTILITY METER

⚠ WARNING
ELECTRIC SHOCK HAZARD
TERMINALS ON THE LINE AND
LOAD SIDES MAY BE ENERGIZED
IN THE OPEN POSITION

**AC DISCONNECT
PHOTOVOLTAIC SYSTEM
POWER SOURCE**

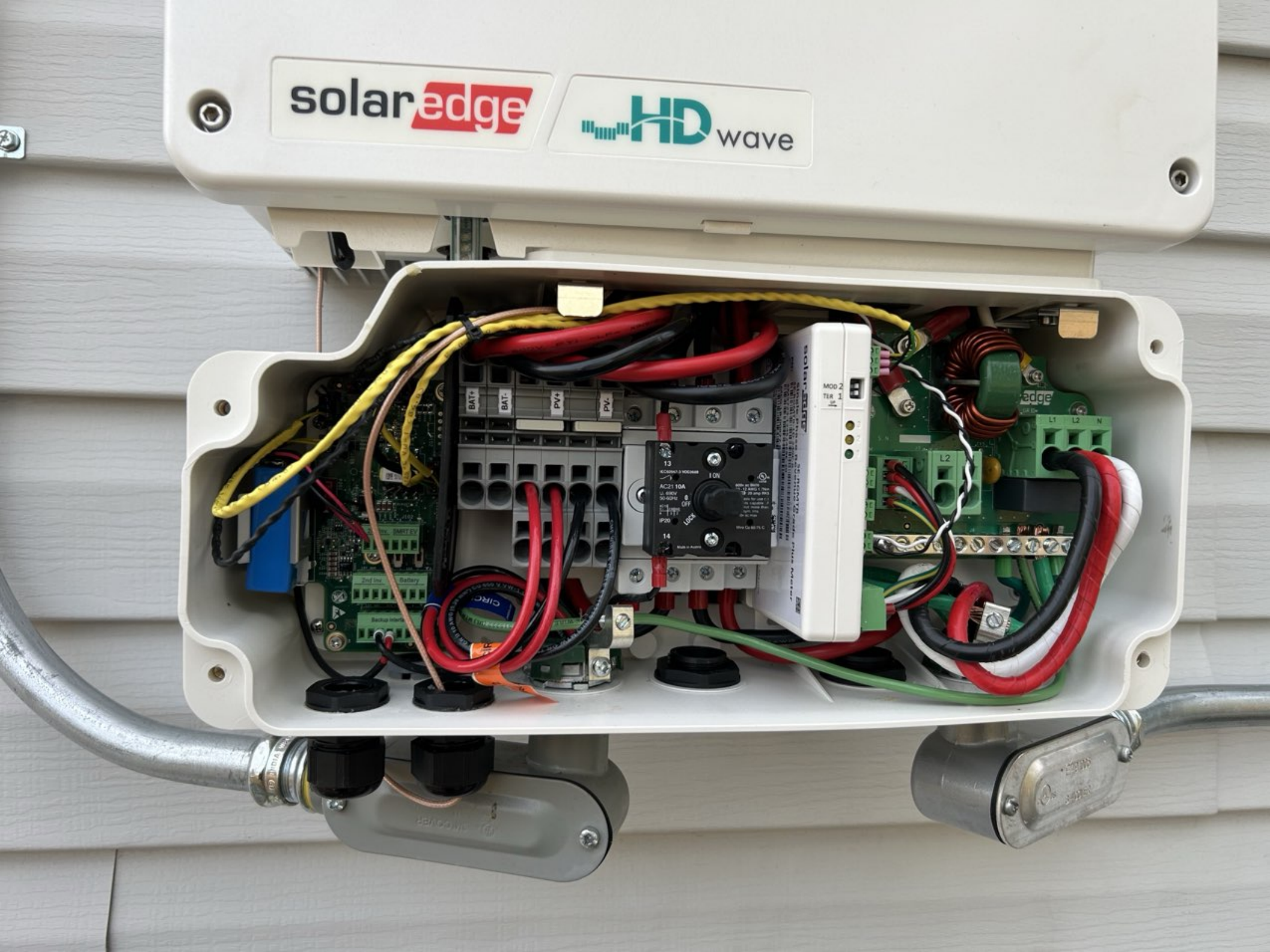
RATED AC OUTPUT CURRENT	42	AMPS
NOMINAL OPERATING AC VOLTAGE	240	VOLTS

ON
I

OFF
O

solar**edge**

 HD wave



COMPLIANCE TO
 FCC PART 15, CLASS B
 CERTIFIED TO
 CLASS B
 E23.2 NO 501

Intertek
 4004590

7510233F-E7

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:
 1. This device may not cause harmful interference, and
 2. This device must accept any interference received, including interference that may cause undesired operation.
 Patent notice: see www.solaredge.com/patent
 Made in Mexico

solar edge

StorEdge Connection Unit

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 Aac

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

PN: DCD-1PH-US-P2H-F-1

SN: SM3723-19150E71A-E2

Made in Mexico



solar edge

StorEdge Connection Unit

Max AC Current (Smart EV Charger)	40 Aac
Max Continuous Output Power (Smart EV Charger)	9600 W
Max Battery Energy Storage	32 kWh
Number of AC phases	L1, L2, N
Maximum AC short circuit current	74 Aac
Weight	30.2/13.7 lbs/kg
Ambient Temperature:	-40°C ..60°C
Enclosure Rating:	IP65/ Type 4X

For more details refer to the installation guide
 Patent marketing notice: see WWW.SOLAREGE.COM/patent
 Use 90°C copper PV wires only.
 Revenue Grade ANSI C12.20
 PHOTOVOLTAIC RAPID SHUTDOWN SYSTEM

PN: DCD-1PH-US-P2H-F-1

SN: SM3723-19150E71A-E2

Made in Mexico



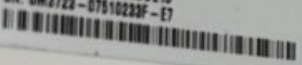
solar edge SE10000H-US
Grid Support Utility Interactive Non-Isolated
Photovoltaic Inverter With Stand Alone Mode

Operating Voltage Range	200 - 480 Vdc
Max Input Current	31 Adc
Max Continuous Output Power: Grid connected	10000Wac
Max Continuous Output Power: Stand Alone	11400Wac
Voltage Min-Max	211 - 240 - 284 Vdc
Max Continuous Output Current: Grid connected	42Aac
Max Continuous Output Current: Stand Alone	47.5Aac
Max Output Fault Current	74 Aac
Max Utility Backfeed Current	0 Aac
Frequency Min-Max	59.3 - 60.5 - 60.5 Hz
Output Power Factor	+/- 0.95 - 1
Max Ambient Temperature	60 C
Enclosure	IP65/Nema 4X

With integrated ground fault protection per NEC 680.36 (2)
Type I Photovoltaic Arc-Fault Circuit - Protection

 **Intertek**
4004880
ULF: Password
4884274
Activation
15W AC/DC Over I/PD at 20 ug/Li Lax
ULF: 4884
84 08 08 08 08 08
ZigBee 4884

PN: SE10000H-USMNBLL15
SN: 6M3722-67510233F-E7



solar edge



**PHOTOVOLTAIC RAPID
SHUTDOWN SYSTEM**

solar edge



Intertek
4004880

7510233F-E7



Compliance with UL 1741, IEEE 1547, and NEC 680.36. The equipment is designed to be installed in accordance with the following conditions:
1. The equipment must be installed in a location that is accessible to the service personnel.
2. The equipment must be installed in a location that is protected from weather conditions.
3. The equipment must be installed in a location that is protected from physical damage.
4. The equipment must be installed in a location that is protected from fire.
5. The equipment must be installed in a location that is protected from theft.
6. The equipment must be installed in a location that is protected from vandalism.
7. The equipment must be installed in a location that is protected from unauthorized access.
8. The equipment must be installed in a location that is protected from unauthorized modification.
9. The equipment must be installed in a location that is protected from unauthorized removal.
10. The equipment must be installed in a location that is protected from unauthorized disposal.



solar edge HD wave



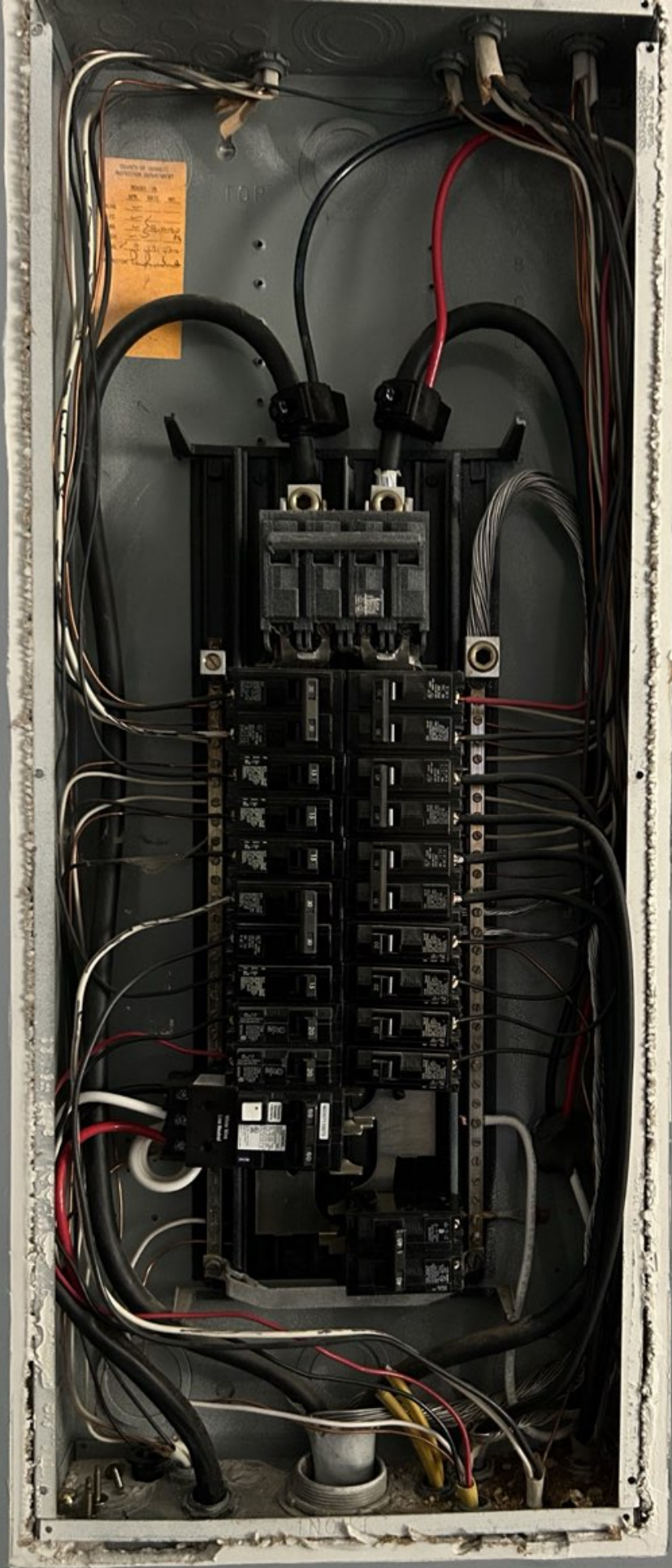
DC DISCONNECT

ON

OFF

solar edge

P I O





COUNTY OF HANWETT
PECTION DEPARTMENT
ROUGH - IN
APR. DATE INT.
✓
✓
✓ 9-10-90
✓ 9-10-90
P. 10-10-90
P. 10-10-90

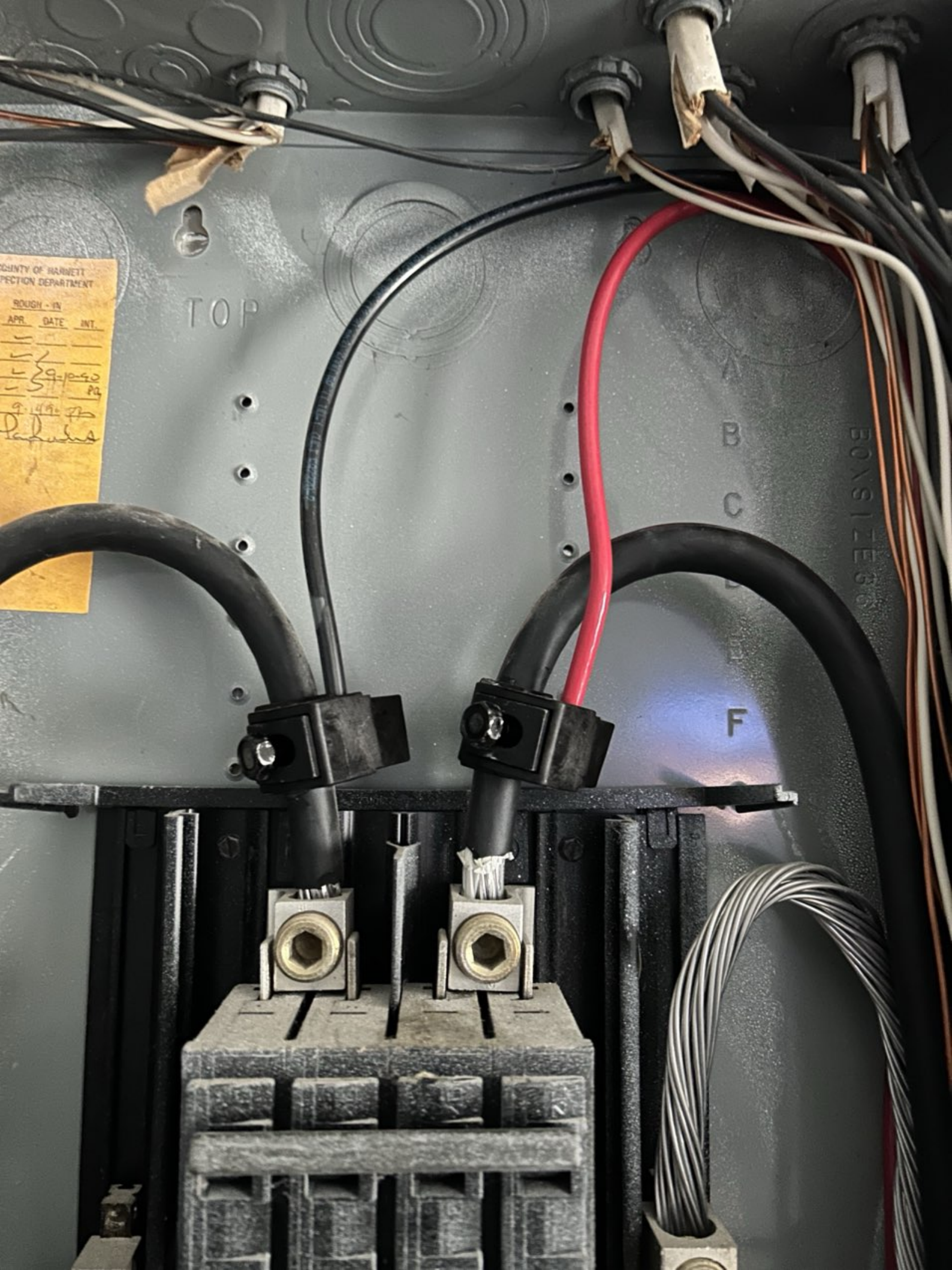
TOP

B

C

F

BOX SIZE 6



WIRING

TERMINAL BLOCK

Terminal	Wire Size	Wire Color	Wire Type	Wire Length	Wire Label
1	14	Black	THHN	10'	14-0
2	14	White	THHN	10'	14-1
3	14	Black	THHN	10'	14-2
4	14	White	THHN	10'	14-3
5	14	Black	THHN	10'	14-4
6	14	White	THHN	10'	14-5
7	14	Black	THHN	10'	14-6
8	14	White	THHN	10'	14-7
9	14	Black	THHN	10'	14-8
10	14	White	THHN	10'	14-9
11	14	Black	THHN	10'	14-10
12	14	White	THHN	10'	14-11
13	14	Black	THHN	10'	14-12
14	14	White	THHN	10'	14-13
15	14	Black	THHN	10'	14-14
16	14	White	THHN	10'	14-15
17	14	Black	THHN	10'	14-16
18	14	White	THHN	10'	14-17
19	14	Black	THHN	10'	14-18
20	14	White	THHN	10'	14-19
21	14	Black	THHN	10'	14-20
22	14	White	THHN	10'	14-21
23	14	Black	THHN	10'	14-22
24	14	White	THHN	10'	14-23
25	14	Black	THHN	10'	14-24
26	14	White	THHN	10'	14-25
27	14	Black	THHN	10'	14-26
28	14	White	THHN	10'	14-27
29	14	Black	THHN	10'	14-28
30	14	White	THHN	10'	14-29
31	14	Black	THHN	10'	14-30
32	14	White	THHN	10'	14-31
33	14	Black	THHN	10'	14-32
34	14	White	THHN	10'	14-33
35	14	Black	THHN	10'	14-34
36	14	White	THHN	10'	14-35
37	14	Black	THHN	10'	14-36
38	14	White	THHN	10'	14-37
39	14	Black	THHN	10'	14-38
40	14	White	THHN	10'	14-39
41	14	Black	THHN	10'	14-40
42	14	White	THHN	10'	14-41
43	14	Black	THHN	10'	14-42
44	14	White	THHN	10'	14-43
45	14	Black	THHN	10'	14-44
46	14	White	THHN	10'	14-45
47	14	Black	THHN	10'	14-46
48	14	White	THHN	10'	14-47
49	14	Black	THHN	10'	14-48
50	14	White	THHN	10'	14-49
51	14	Black	THHN	10'	14-50
52	14	White	THHN	10'	14-51
53	14	Black	THHN	10'	14-52
54	14	White	THHN	10'	14-53
55	14	Black	THHN	10'	14-54
56	14	White	THHN	10'	14-55
57	14	Black	THHN	10'	14-56
58	14	White	THHN	10'	14-57
59	14	Black	THHN	10'	14-58
60	14	White	THHN	10'	14-59
61	14	Black	THHN	10'	14-60
62	14	White	THHN	10'	14-61
63	14	Black	THHN	10'	14-62
64	14	White	THHN	10'	14-63
65	14	Black	THHN	10'	14-64
66	14	White	THHN	10'	14-65
67	14	Black	THHN	10'	14-66
68	14	White	THHN	10'	14-67
69	14	Black	THHN	10'	14-68
70	14	White	THHN	10'	14-69
71	14	Black	THHN	10'	14-70
72	14	White	THHN	10'	14-71
73	14	Black	THHN	10'	14-72
74	14	White	THHN	10'	14-73
75	14	Black	THHN	10'	14-74
76	14	White	THHN	10'	14-75
77	14	Black	THHN	10'	14-76
78	14	White	THHN	10'	14-77
79	14	Black	THHN	10'	14-78
80	14	White	THHN	10'	14-79
81	14	Black	THHN	10'	14-80
82	14	White	THHN	10'	14-81
83	14	Black	THHN	10'	14-82
84	14	White	THHN	10'	14-83
85	14	Black	THHN	10'	14-84
86	14	White	THHN	10'	14-85
87	14	Black	THHN	10'	14-86
88	14	White	THHN	10'	14-87
89	14	Black	THHN	10'	14-88
90	14	White	THHN	10'	14-89
91	14	Black	THHN	10'	14-90
92	14	White	THHN	10'	14-91
93	14	Black	THHN	10'	14-92
94	14	White	THHN	10'	14-93
95	14	Black	THHN	10'	14-94
96	14	White	THHN	10'	14-95
97	14	Black	THHN	10'	14-96
98	14	White	THHN	10'	14-97
99	14	Black	THHN	10'	14-98
100	14	White	THHN	10'	14-99

IMPORTANT:
This panel must be kept closed at all times. Do not open this panel unless you are a qualified electrician. Do not touch the wiring inside this panel. Do not use this panel for anything other than the intended purpose. Do not use this panel for anything other than the intended purpose.

DANGER
Electrical Shock Hazard
Do not touch the wiring inside this panel. Do not use this panel for anything other than the intended purpose. Do not use this panel for anything other than the intended purpose.

MAIN

MAIN

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Ground Fault

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WARNING
DUAL POWER SUPPLY
SOURCES: UTILITY GRID
AND PV SOLAR
ELECTRIC SYSTEM

CAUTION
SOLAR POINT OF CONNECTION
**CAUTION: SOLAR ELECTRIC
SYSTEM CONNECTED**

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





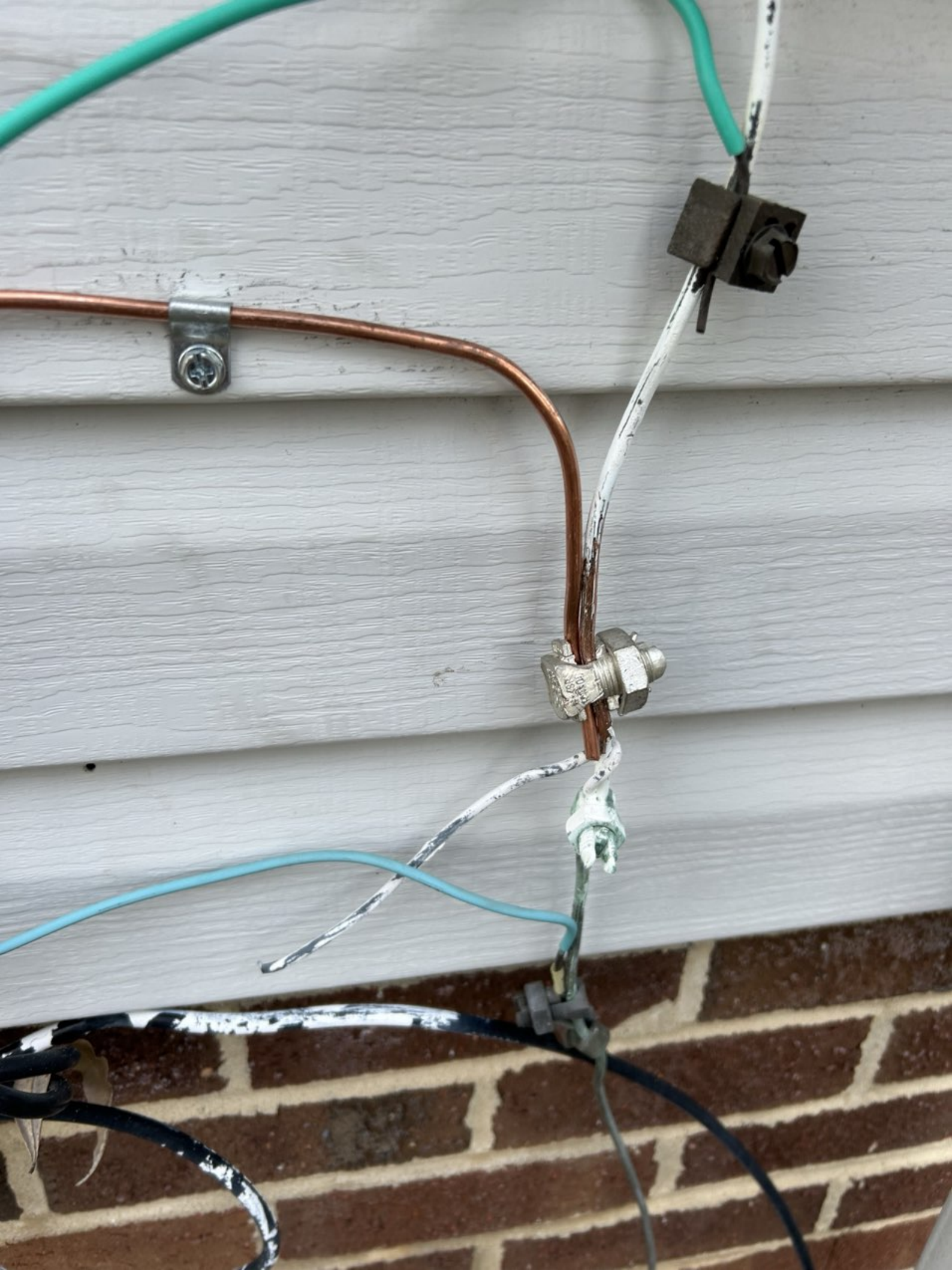


WARNING
DUAL POWER SUPPLY
SOURCES: UTILITY GRID
AND PV SOLAR
ELECTRIC SYSTEM

**CAUTION: SOLAR ELECTRIC
SYSTEM CONNECTED**

PHOTOVOLTAIC
SYSTEM kWh METER









Grid Monitoring Completed.



Pairing Completed.

**solar**edge

SN 7510233F-E7



Status

Inverter

SN 7510233F-E7

Summary



Power

40 W

Voltage

243 Vac

Frequency

60 Hz

P_OK: 26 of 26

Optimizers Communicating

Server Comm.

S_OK**Cellular**Status
ProductionPower Limit
10 kWSwitch is
On

Cos Phi

Q

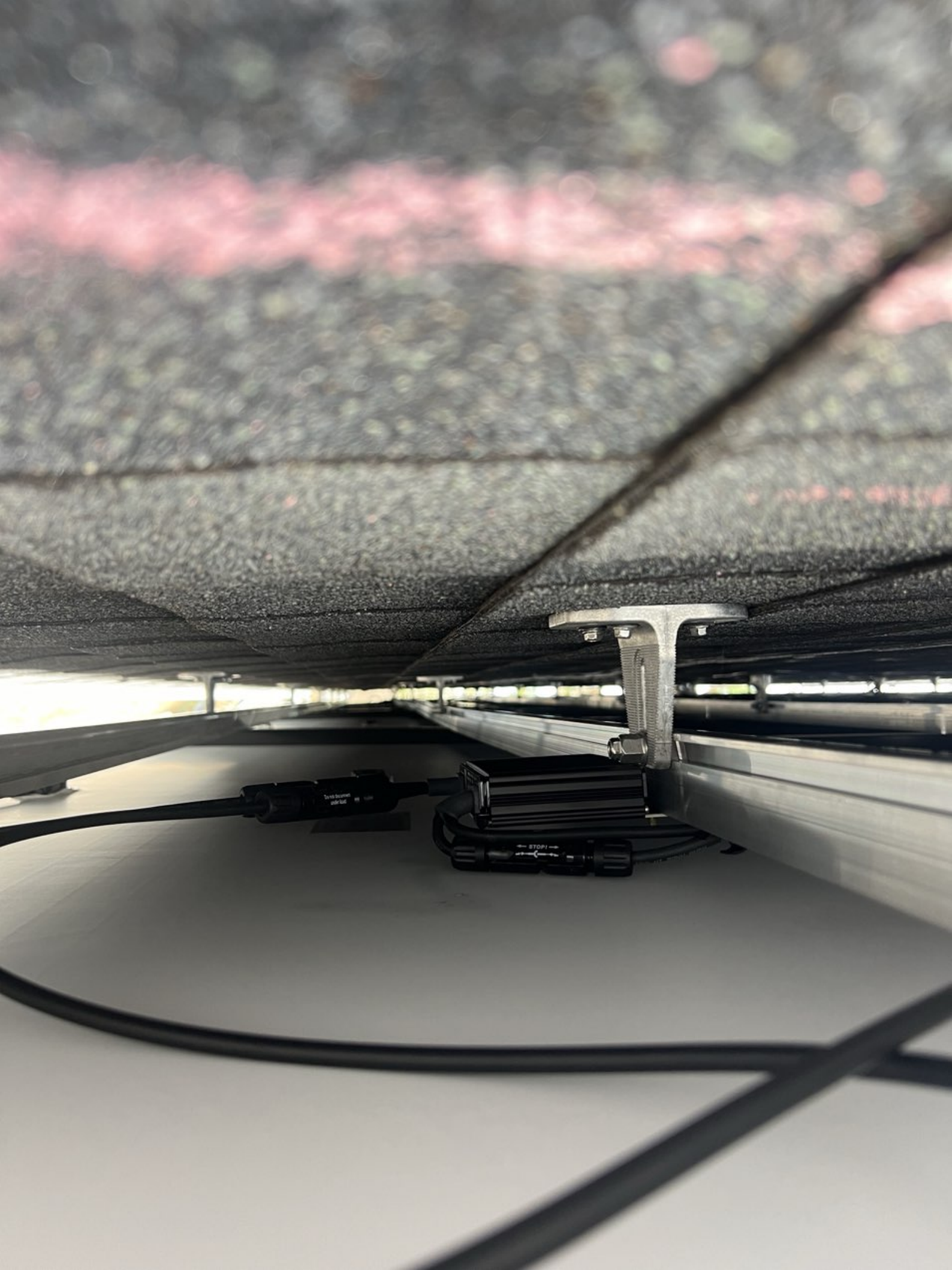
Country

Disconnect from device















Solar Jinko Jinko Solar Co., Ltd.
1611 2nd Street, Changsha Economic Development Zone
Changsha, Hunan 410013 China
www.jinkosolar.com

Building Your Future Today

PHOTOVOLTAIK MODULE
Modules assembled in the USA from solar cells made in Vietnam

Solar Module Type: JKM335M-72HBL-V

Max Power (P _{max})	335W
Power Tolerance	±3%
Max System Voltage (V _{mp})	33.80V
Max System Power Current (I _{mp})	9.92A
Open Circuit Voltage (V _{oc})	48.80V
Short Circuit Current (I _{sc})	10.54A
Max System Voltage	1500VDC
Max System Power Current (I _{sc})	20A
Operating Temperature	-40°C ~ +85°C
Protection Class	IP67
Module Weight	22.5kg
Dimensions (L x W x H)	2258 x 1132 x 40mm
Current Rating	1000V/10A, 1500V/10A

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CE
RoHS

System Use Class Rating: See installation instructions for installation requirements to achieve a specified system use class rating with this product.
The use rating is Class C in Canada.

WARNING
ONLY qualified personnel should install or perform maintenance work on these modules.
BE AWARE of dangerous high-DC voltage when connecting modules.
DO NOT damage or scratch the rear surface of the modules.
SEE module literature for appropriate mating connectors.

AVERTISSEMENT
SEUL les professionnels doivent installer et maintenir les éléments.
PRÉCAUTION: Gardez à l'écart les enfants et les animaux.
NE PAS toucher les éléments sans équipement approprié.
NE PAS endommager ou gratter la surface arrière des modules.
Voyez la documentation du module pour les connecteurs de montage appropriés.
Pour les informations, voir le manuel d'installation approprié.

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Do Not
Remove



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CAUTION

HOT SURFACES-TO REDUCE THE
RISK OF BURNS-DO NOT TOUCH.
RISK OF ELECTRIC SHOCK-WHEN THE
PHOTOVOLTAIC ARRAY IS EXPOSED TO
LIGHT, IT SUPPLIES A DC VOLTAGE TO
EQUIPMENT. COVER PV MODULE WITH
OPAQUE MATERIAL BEFORE CONNECTING OR DISCONNECTING
DURING FAULT, ZERO CURRENT IS SOURCED INTO

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ELECTRIC SHOCK HAZARD. THE DC CONDUCTORS OF THIS PHOTOVOLTAIC
ARE GROUNDING AND MAY BE ENERGIZED

AVERTISSEMENT

RISQUE DE CHOC ELECTRIQUE: QUAND LE CHAMP
PHOTOVOLTAIQUE EST EXPOSE A LA LUMIERE, UNE
TENSION CC EST FOURNIE A CET EQUIPEMENT.
SURFACES CHAUDES: NE PAS TOUCHER, AFIN DE
REDUIRE LES RISQUES DE BRULURES LE COURANT
DE RETOUR INJECTE PAR LE CONVERTISSEUR EN
CAS DE DEFAILLANCE DANS LE MODULE PV EST
TOUJOURS NUL.











Do Not Remove

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CAUTION

DO NOT TOUCH THE REAR OF THE MODULE OR THE PHOTOVOLTAIC ARRAY IS EXPOSED TO LIGHT, IT SUPPLIES A DC VOLTAGE TO EQUIPMENT. COVER THE MODULE BEFORE DRAINING MATERIAL BEFORE CONNECTING OR DISCONNECTING THIS OPTIMIZER. DURING FAULT, ZERO CURRENT IS SOURCED INTO THE ARRAY BY CONVERTER.

WARNING: ELECTRIC SHOCK HAZARD. THE DC CONDUCTIONS OF THIS PHOTOVOLTAIC SYSTEM ARE UNGROUNDING AND MAY BE ENERGIZED.

AVERTISSEMENT

NE PAS TOUCHER LA SURFACE ARRIÈRE DU MODULE PHOTOVOLTAÏQUE. QUAND LE CHAMP PHOTOVOLTAÏQUE EST EXPOSÉ À LA LUMIÈRE, UNE TENSION EST FOURNIE À CET ÉQUIPEMENT. SURFACES CHARGÉES, NE PAS TOUCHER. AVANT DE DÉCONNECTER LE CÂBLE, COUVER LE MODULE. EN CAS DE DÉFAILLANCE, LE COURANT NE PAS ÊTRE FOURNI AU MODULE PHOTOVOLTAÏQUE.



