

Ηλεκτρονική Υπηρεσία Πελάτη
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 Τηλ: 1676 999 2222
 Email: support@ocelix.com

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Μετρήσει	IEC 61326:2016	IEC 61326:2016	IEC 61326:2016	IEC 61326:2016	IEC 61326:2016
Maximum system voltage	V _{sys}	V _{oc}	I _{sc}	P _{mp}	W _{oc}
400V	42.30V	21.13V	11.14A	42.30W	400W

OCELIX DNO BK MG-C10+ 400
 PERFORMANCE AT STANDARD TEST CONDITIONS.
 *Nominal power (P_{mp}) at 1000V/1000Hz.

OCELIX
 Made in Korea

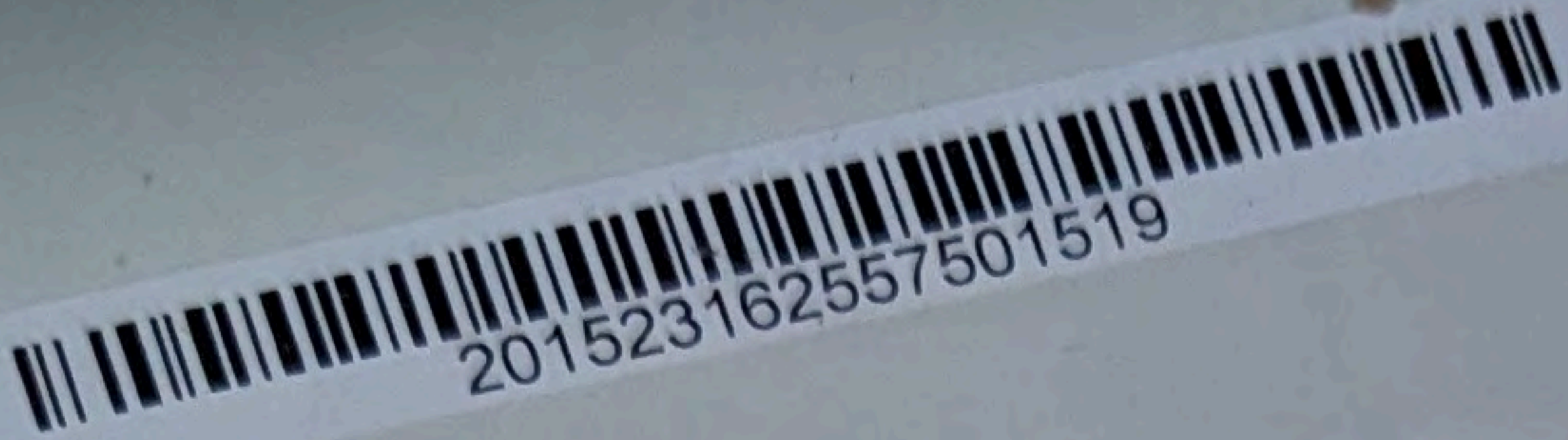
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We aim for a greener tomorrow with completely clean energy solutions

Q.PEAK DUO BLK ML-G10+ 405

PERFORMANCE AT STANDARD TEST CONDITIONS*			405
Nominal Power* (+5W/-0W)	P_{MPP} [W]		11.17
Short circuit current*	I_{SC} [A]		45.34
Open circuit voltage*	V_{OC} [V]		10.83
Current at maximum power	I_{MPP} [A]		37.39
Voltage at maximum power	V_{MPP} [V]		1000 (IEC) 1000 (UL)
Maximum system voltage	V_{SYS} [V]		22.0 / 48.5
Weight	M [kg/lbs]		

* Measurement tolerances: $P_{MPP} \pm 3\%$; I_{SC} , $V_{OC} \pm 5\%$ at STC: 1000 W/m², 25 ± 2 °C, AM 1.5 according to IEC 60904-3. Data given are rated (nominal) values.
IEC 61215:2016; IEC 61730:2016.



www.tuv.com
ID1111223277



Hanwha Q CELLS USA Inc.,
300 Nexus Drive, Dalton GA 30721, USA

Qcells

Assembled in USA



DANGER!
Risk of electric shock!
DO NOT connect or disconnect plug contacts while system is under load current. Refer to the Installation and Operation Manual before installing, operating or servicing this unit.

DANGER!
Risque de choc électrique!
NE PAS connecter ou déconnecter les connecteurs lorsque le système est en charge. Consultez le manuel d'installation et d'utilisation avant installation, utilisation et entretien du produit.
Fire Rating: Class C / Type 2
Fuse Rating: 20A

U.S. Patent No. 9,893,215
(solar cells)

EMAIL service@q-cells.com
WEB www.qcells.com







7091

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Submit warranty claims and have them approved with no hassle for an upgrade to your equipment. Really easy. Use your phone. All without ever having to pick up a phone. enphase.com/tools

X18
R6


ENPHASE.

17 18 19 20







 **ENPHASE**

IQ 7+

IQ 7+ Grid Support Interactive Inverter
For Enphase patent information, refer to:
<http://enphase.com/company/patents/>

Power Factor Range: +/- 0.85
DC input range: 16 - 60V
Max. input short-circuit current: 15A
Max. input continuous current: 12A
AC output voltages: 208 / 240V
AC output currents: 1.39 / 1.21A
AC output frequency: 60Hz
AC output power (max. continuous): 290VA
Operating temperature: -40°C to +65°C
Ingress protection: NEMA Type 6
Photovoltaic Rapid Shutdown Equipment
NEC 690.12 and C22.1-2015 Rule 64-218
UL1741 SA Compliant | Assembled in Mexico



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. (2) This device must accept any interference received, including interference that may cause undesired operation.



CAUTION: RISK OF SHOCK. WARRANTY VOID IF COVER REMOVED. NO USER SERVICEABLE PARTS INSIDE. REFER TO QUALIFIED SERVICE PERSONNEL.

WARNING: ELECTRIC SHOCK HAZARD. DC CONDUCTORS OF THIS PHOTOVOLTAIC SYSTEM ARE UNGROUNDING AND MAY BE ENERGIZED. AC AND DC VOLTAGE SOURCES TERMINATE INSIDE THIS EQUIPMENT. DISCONNECT BOTH BEFORE SERVICING. PHOTOVOLTAIC ARRAY SUPPLIES A DC VOLTAGE TO THIS EQUIPMENT WHEN EXPOSED TO LIGHT. HOT SURFACES. TO REDUCE THE RISK OF BURNS - DO NOT TOUCH.

ATTENTION: RISQUE D'ELECTROCUTION. LES CONDUCTEURS CC DE CE SYSTEME PHOTOVOLTAIQUE NE SONT PAS RELIES A LA TERRE ET PEUVENT ETRE SOUS TENSION. DES SOURCES DE TENSION CA ET CC SONT CONNECTEES A CET APPAREIL. ISOLER LES DEUX SOURCES AVANT TOUTE INTERVENTION. LES CABLES COURANT CONTINU SONT SOUS TENSION LORSQUE LE CHAMP PHOTOVOLTAIQUE EST EXPOSE A LA LUMIERE. RISQUE DE BRULURE, NE PAS TOUCHER.

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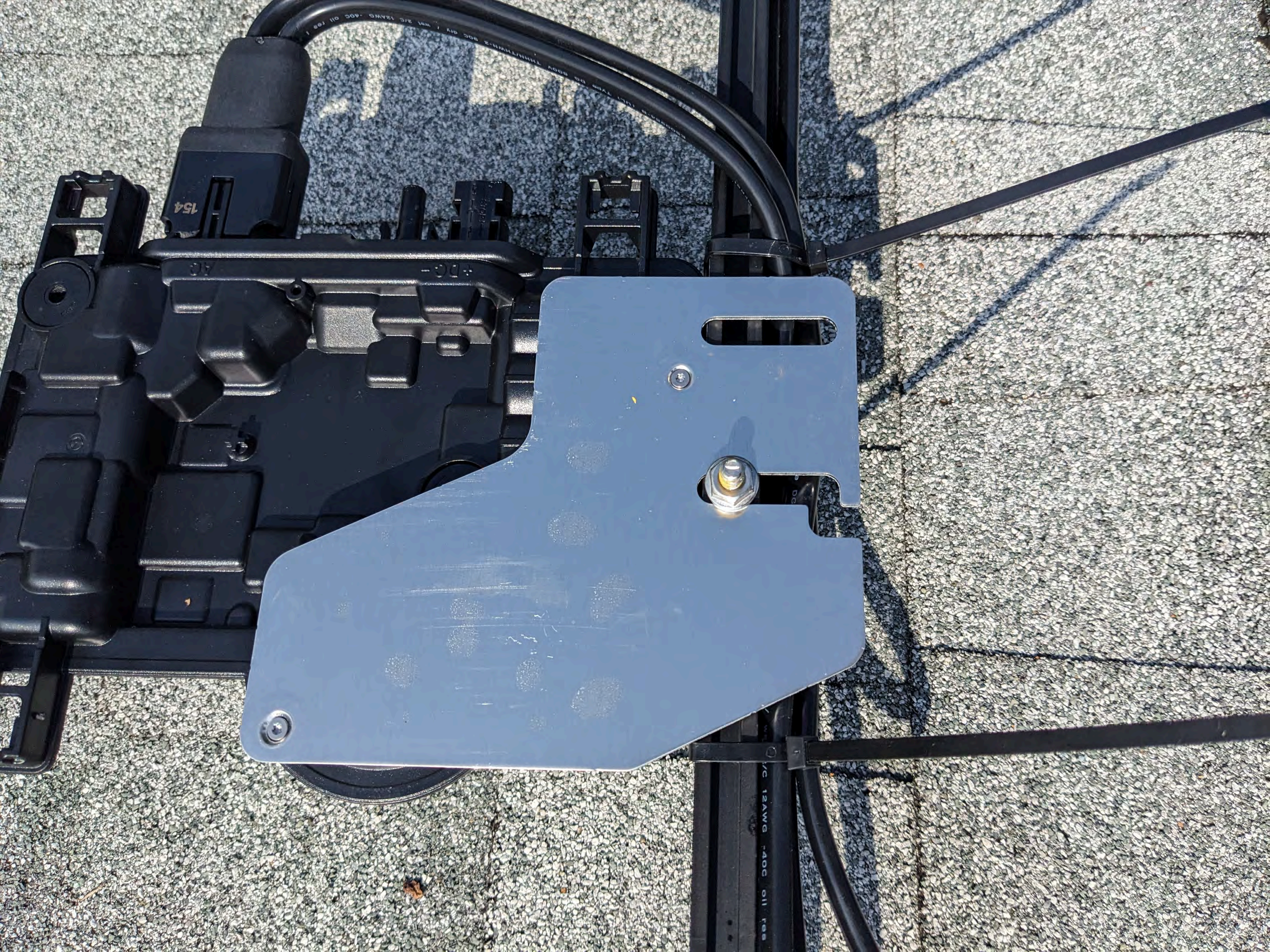
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oil res -40C 12AWG 2/C wet / dry 90C THHN/THWN-2 600V

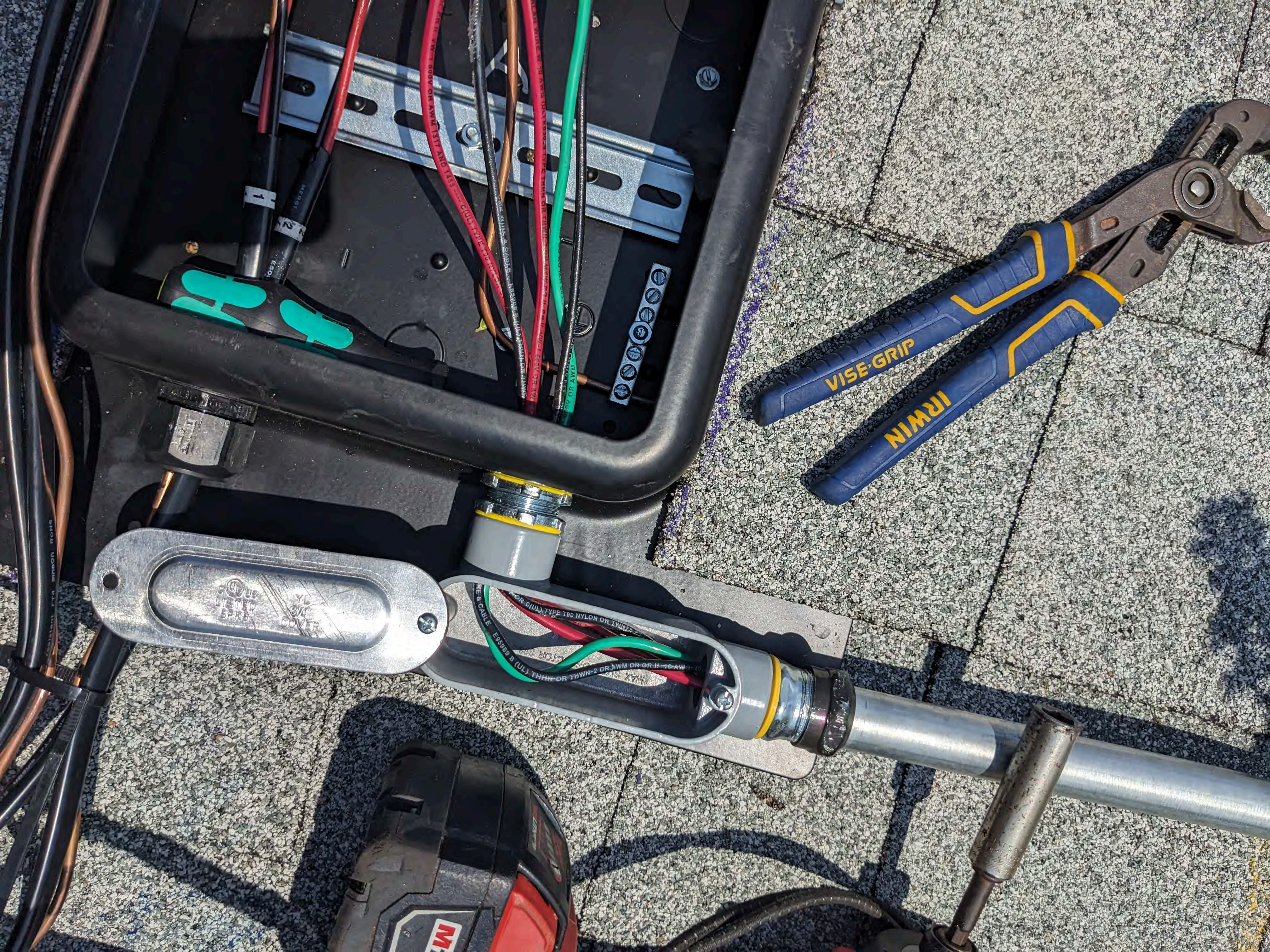
840-00330-17
250VAC 20A
175°C 2287

FMA22B
GENIUS









1
2
E901

VISE-GRIP

IRWIN

UL LISTED
5FK5
COVER

FOR CABLE TYPE T80 NYLON OR LINDS
E9588 B CABLE
THHN OR THWN-2 OR AWM OR GR-H-10-AW

M



VW-1 600V OR AWM

THWN-2 OR AWM

VW-1 600V OR AWM

22

OR THWN-2 G

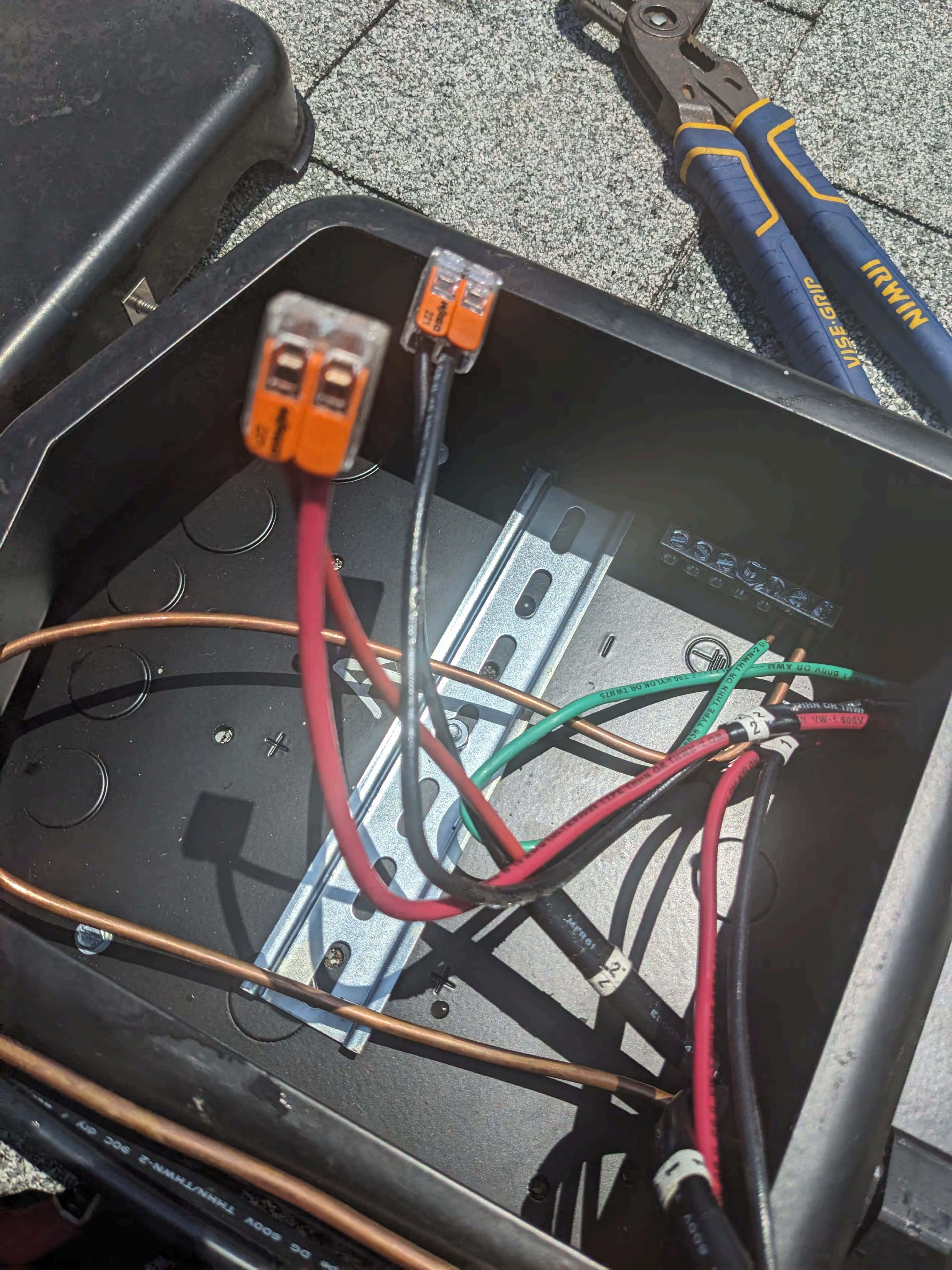


TYPE THHN OR THWN-2 G

600V OR

22

TYPE THHN OR THWN-2 G



IRWIN
VISE-GRIP

AWG 18-24
TYPE 1 THHN OR THWN-2 G
2-MIN OR AWM
1-1/2" TO 2" RAYON OR TW75

21

22

THHN/THWN-2 50C 60V
600V



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FIRST TO PERFORMANCE
#0-9 WIRE MARKER BOOK
Self-adhesive wire markers
Durable vinyl coated cloth
Includes matching terminal markers
45 markers each
Numbers 0-9

ARTISSEMENT

IRWIN
WISE GRIP

MILWAUKEE
M18 LITHIUM

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

A

 Photovoltaic Combiner/Enclosure Conforms to UL 5143, Certificate No. SA 222, No. 290, Nema Type 3R

Max Ratings: 60VDC/15Amps, 240VAC/60Amps, Short Circuit 10KA Ambient Temp 75°C

01 02 03 04 21 22 23 24

www.rstcenterprises.com

WARNING
RISK OF ELECTRIC SHOCK. KEEP BUILT-IN HIGH VOLTAGE TERMINALS COVERED. PERSONNEL ALLOWED TO USE ONLY FOR THE PURPOSES OF THE USER MANUAL. DISCONNECT ALL WIRING FROM THE INPUTS AND OUTPUTS BEFORE SERVICING. PLEASE CONSULT THE MANUAL FOR COMPLETE AND CORRECT CONNECTION AND RATING INFORMATION.

AVERTISSEMENT
RISQUE D'ÉLECTRICITÉ. GARDER LES TERMINAUX À HAUTE TENSION COUVERTS. SEULEMENT LE PERSONNEL AUTORISÉ PEUT UTILISER L'ÉQUIPEMENT POUR LES FINS PRÉVUES DANS LE MANUEL D'UTILISATION. DÉCONNECTER TOUS LES CÂBLES D'ALIMENTATION ET DE SORTIE AVANT DE RÉPARER L'ÉQUIPEMENT. VÉRIFIER LA MANUELE D'UTILISATION POUR OBTENIR LES RENSEIGNEMENTS COMPLETS ET CORRECTS CONCERNANT LA MONTAGE ET LE RANGEMENT.

3134037
Intertek