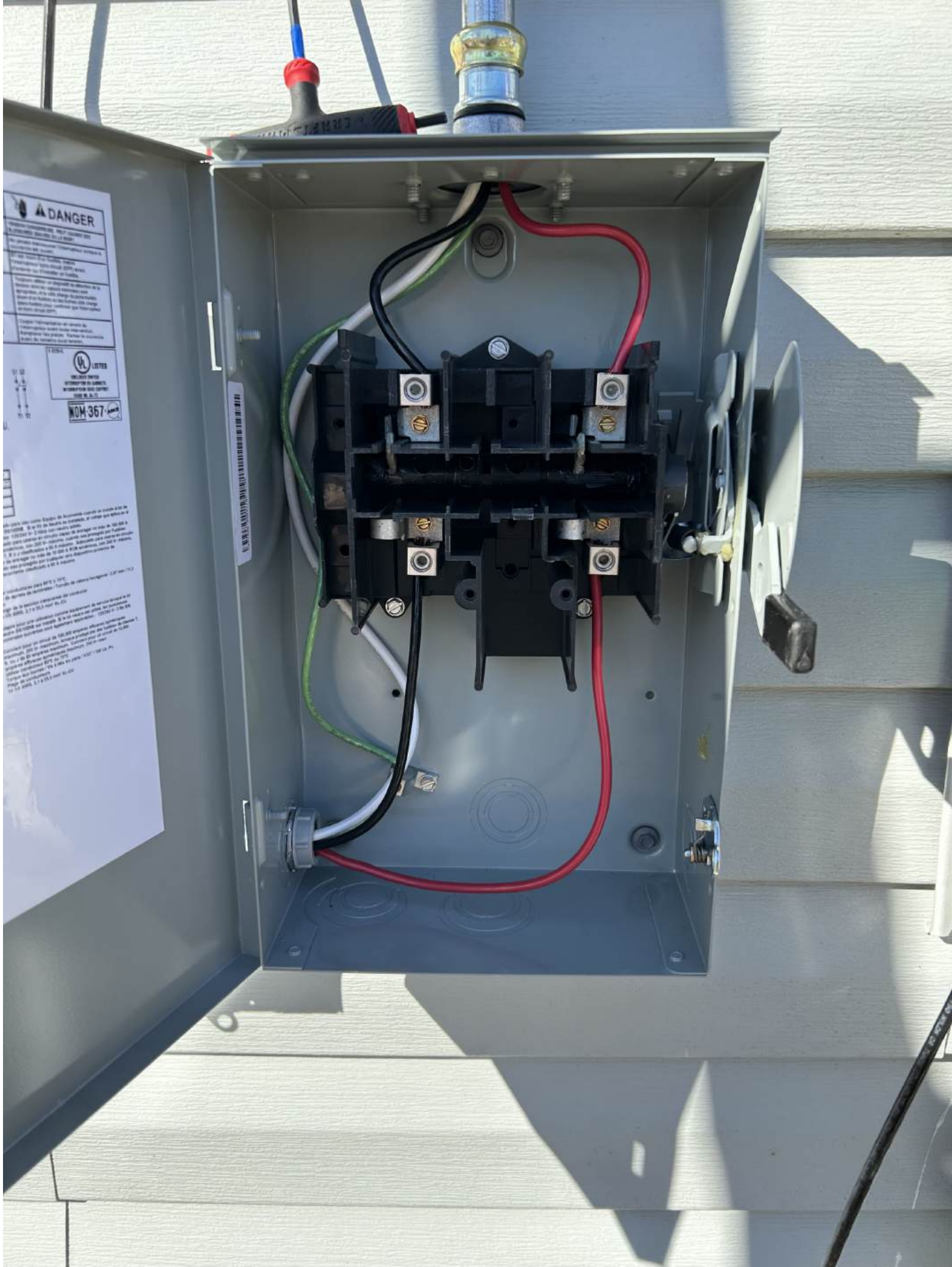
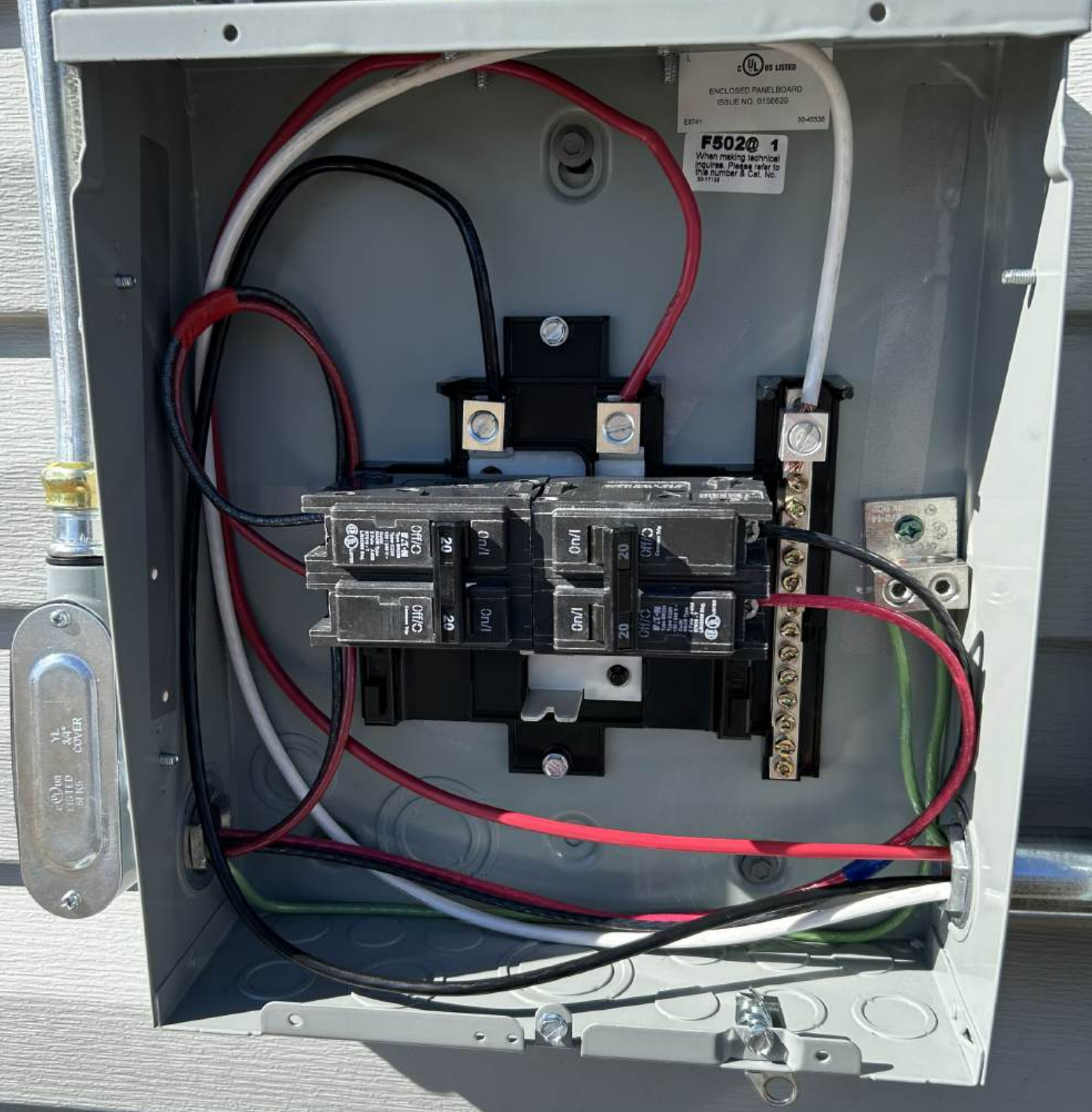






UL LISTED
ENCLOSED PANELBOARD
ISSUE NO. 0156630
E8741 30-40536
F502@ 1
When making technical
inquiries, please refer to
this number & Cat. No.
33-17134



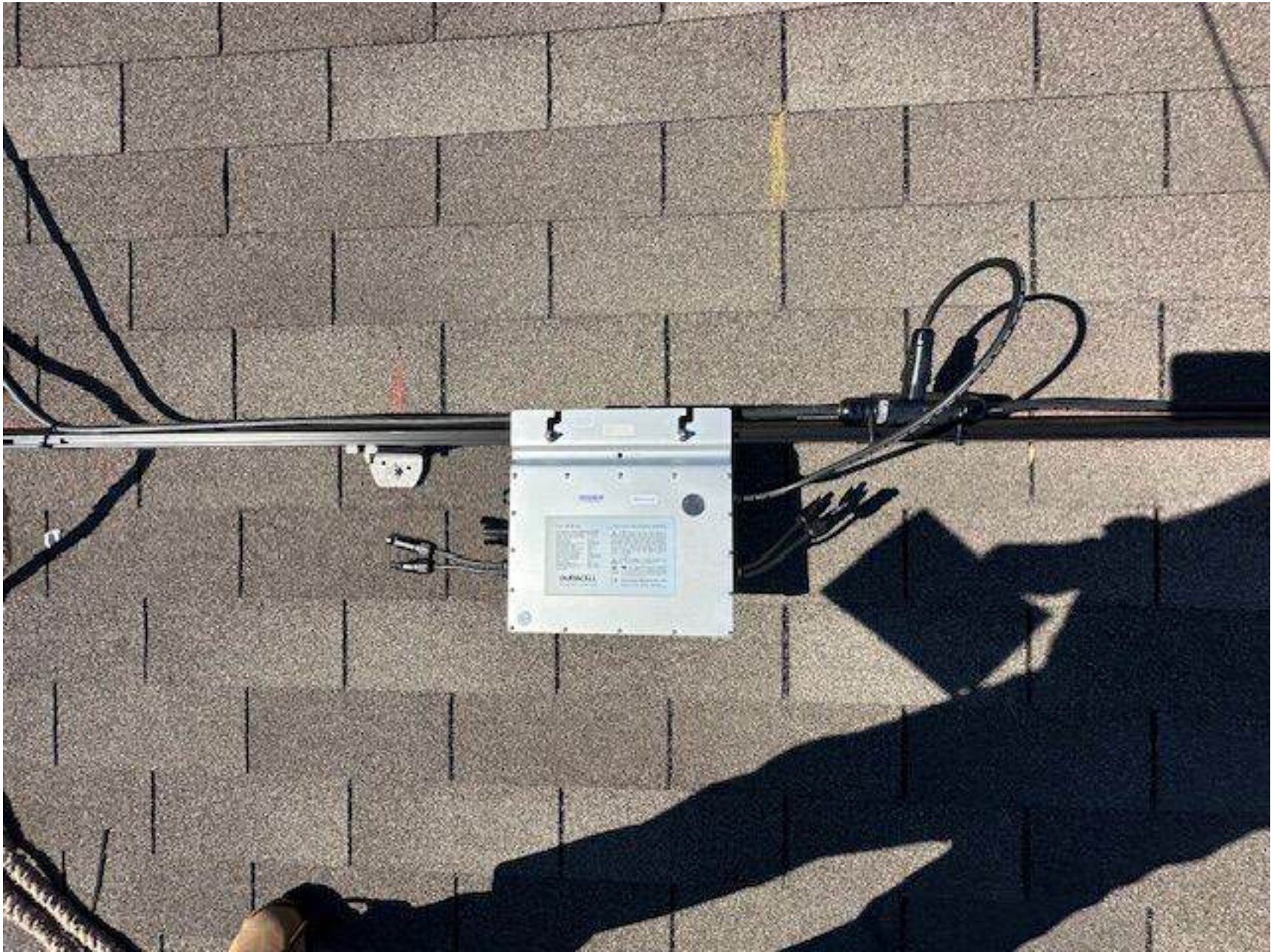








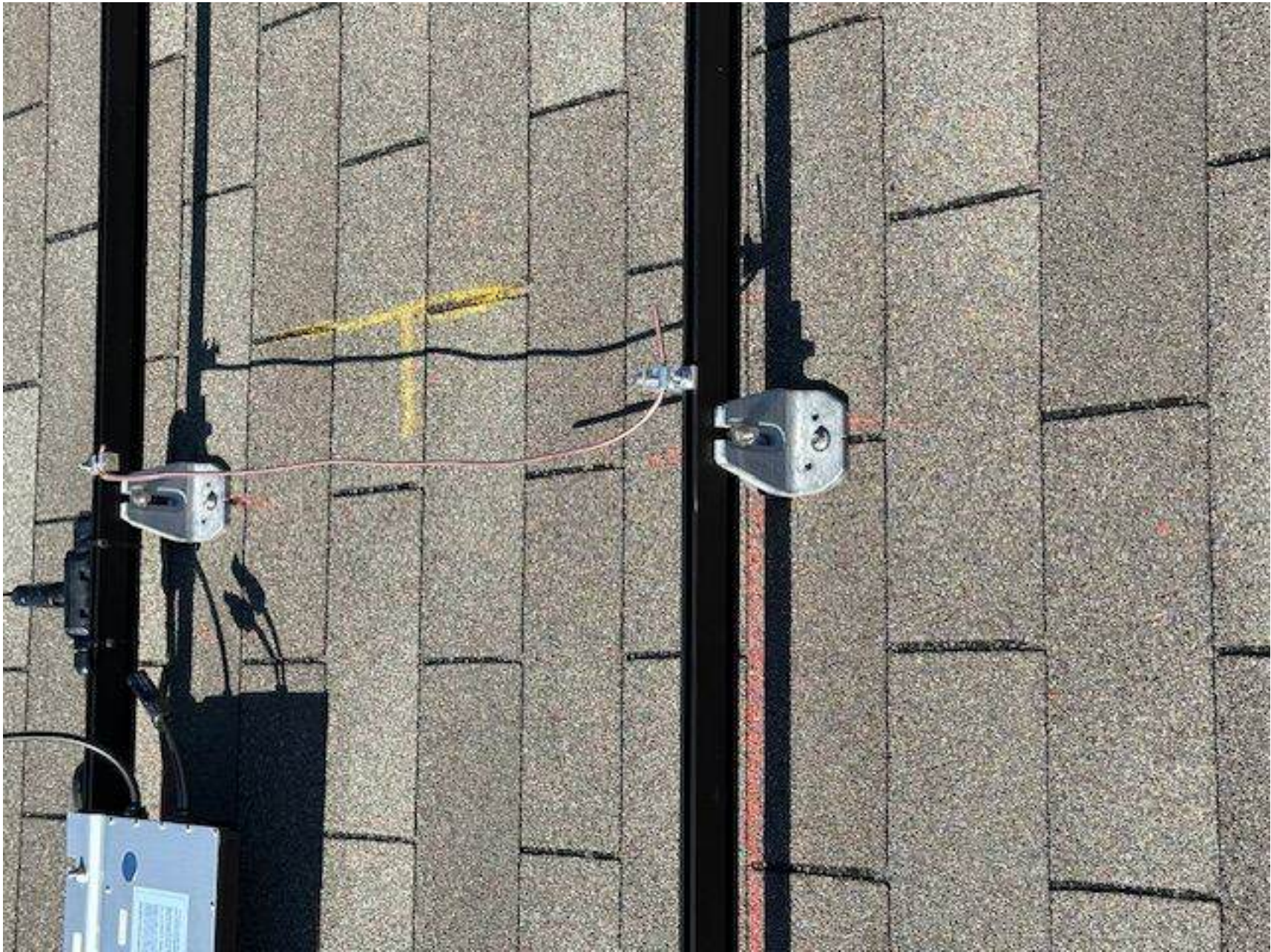


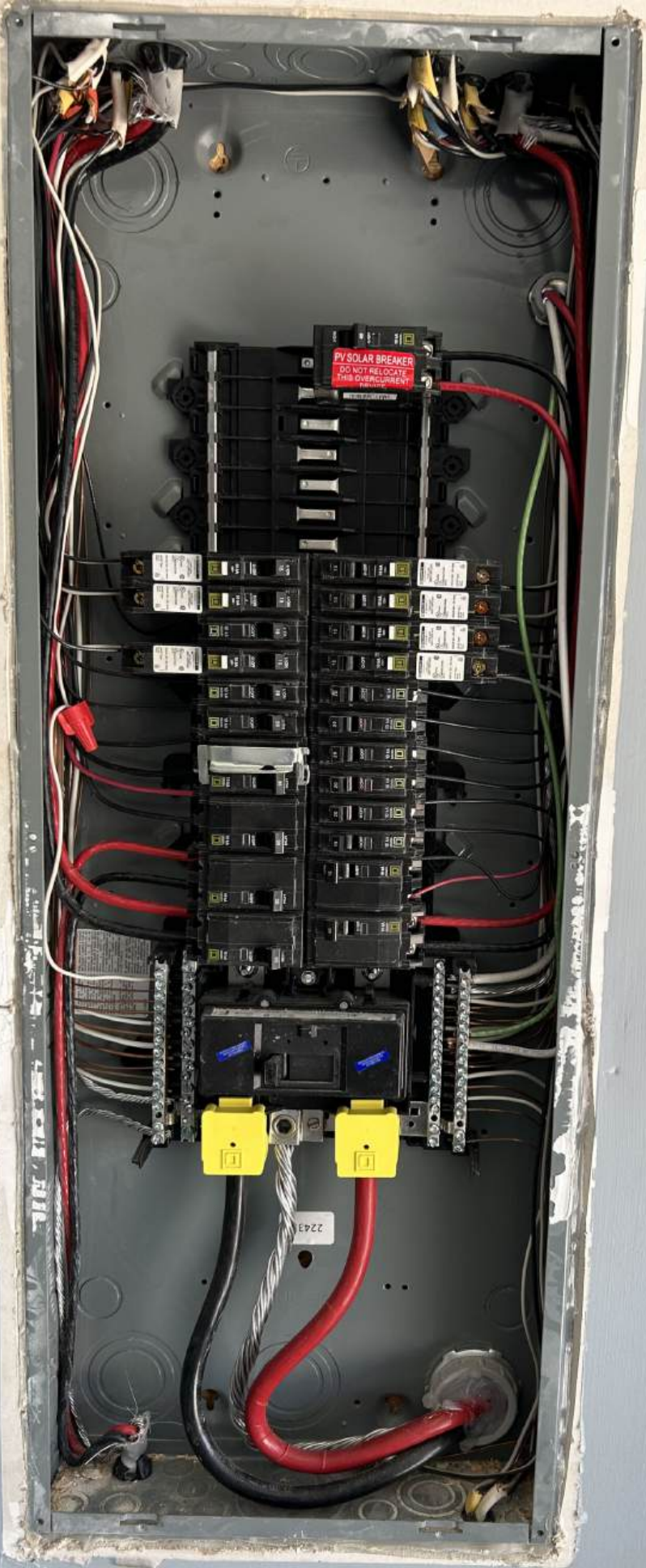
















LONGI

LR5-54HABB-400M

Maximum Temperature	0 - 25
Voltage at Pinout (Vpp)	20.54 V
Current at Pinout (mA)	12.83 A
Open-Circuit Voltage (Voc)	27.06 V

Short-Circuit Current (I _{sc})	13.72A
V _{oc} & I _{sc} Tolerance	±5%
Maximum System Voltage	1500V
Maximum Series Fuse Rating	30A
Operating Temperature	-40°C ~ +85°C
Protection Class	Class II

STC-AMLS 1000Watt, 25°C
Full Field Illumination, Use 12 AWG copper wire suitable
for a maximum of 30°C, rated for wet conditions and
resistant to ultra violet radiation (where applicable).

WARNING-ELECTRICAL HAZARD
This module produces an electrical voltage when repaired by
wiper. Do not disassemble under tension.

DANGER-ELECTRIC SHOCK
Caution: This product can electrocute you. Do not touch the
electrical parts of the product while it is powered on.



LONG Green Energy Technology Co., Ltd.
No. 228, Xueshe Huangpu Road, Chang'an District
Xi'an, Shaanxi 710100, P. R. China
www.longyi.com Made in Mainland China















