

**GENERAC PV Link / S2502**  
SnapRS™ compatible substring optimizer  
PV rapid shutdown system equipment

**IMPORTANT INSTALLATION INSTRUCTIONS:**  
Input: 420V maximum connected V  
Output: 60V maximum  
Take string input requires approval  
Output PV leads to inverter must be terminated in parallel

**WARNING:**  
Disconnect PV leads before working on this device.  
Do not touch the PV leads while the device is powered on.  
Do not touch the PV leads while the device is being installed.

**ENCLOSURE**  
for REBUS compatible equipment

**INPUT**  
PV Substring

**OUTPUT**  
REBUS DC NEGATIVE

**MADE IN CHINA**  
Certified to UL 1741, UL 1998  
UL 5014992

**DEWALT 20V**

RCP: 00010013B0B3

S/N: S2502-B1223

MFG: B

Date: Q4-21

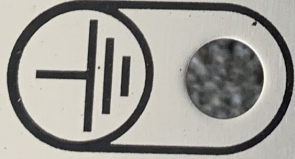


PEEL



GENERAL

**ENCLOSURE MUST BE GROUNDED**  
for REbus communication



RCP: 00010013B530  
S/N: S2502-B2372  
MFG: B  
Date: Q4-21



PEEL

**GENERAC**<sup>®</sup>  
PV SnapR P



PVRSS Controlled Conductor Co  
Refer to instructions for cond

**REbus DC Na**  
**OUTPUT**

**IMPORTANT INSTALLATION INSTRUCTI**

