

SUNPOWER®

OASIS 3.0 STAC CONTROLLER

MODEL NO: 523917

Manufactured By: Celestica Corporation
Songsan Lake Science & Technology
Industrial Park
Dongguan City,
Guangdong, P. R. China 523808
Phone: +86 769 3333 0888

Voltage/ Amperage: 360 VDC/ 0.55 A - 1500 VDC/ 0.13 A

Operating Conditions: - 40°C to + 55°C

DC voltage sources are terminated inside this equipment.
Each circuit must be individually disconnected before servicing.
No user serviceable parts inside.



Safety Class II

Follow proper safety precautions and warnings.
Refer to the installation manual for any additional information
When the photovoltaic array is exposed to light, it supplies a DC voltage to this equipment

Designed By: SunPower Corporation
1414 Harbour Way South
Richmond, CA 94804 USA
Phone: +1 510 260 8200

! WARNING: High Voltage Equipment -
Contact May Result In Injury Or Death!

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.

FCC ID: YAW523917



E487903

IP 67
When Mated



PV Tracker Controller

2D QR Code Area

Barcode Area

Serial Number

MAC ID

Label Location

