

(株)大分ビルダー



障害位置検出

<異常>

+極から 1 枚目付近に障害が検出されました
推定障害位置 ± 1 枚の範囲を調査してください

R(ohm) : > 1000

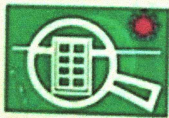
Volt(V) : 35.2

File : /TDR/20230307/091930_.TDR

F1 : 再測定

F2 : 消去

2023/03/07 09:20



F1

F2



CANCEL



UPSOLAR CHINA CO., LTD

19F, Silver Centre,
1388, North Shaanxi Road
Shanghai, China
Tel: +86-(0)21-6277-5477
Fax: +86-(0)21-6277-5664

Upsolar

Delivering safe solar

FOR REGIONAL SUPPORT:

USA: usa@upsolar.com
Tel: +1 415-263-9920
EU: europe@upsolar.com
Tel: +33 (0)1 83 62 02 00
ASIA: sales@upsolar.com
Tel: +86-(0)21-6277-5477

Photovoltaic Module: UP-M240P**Electrical Rating**

at STC (1000 W/m², AM 1.5 spectrum, Cell temperature 25°C)
All values are nominal unless designated as tested

Maximum Power(P _{max})	240 Wp 0~3%
Maximum Power Voltage(V _{mp})	30.2 V
Maximum Power Current (I _{mp})	7.95 A
Open Circuit Voltage(V _{oc})	37.6 V
Short Circuit Current(I _{sc})	8.40 A
Maximum System Voltage	1000(TUV)/600(UL)
Nominal Operating Cell Temperature (NOCT)	45±2 °C
Temperature Range	-40°C to +90°C
Weight	19.0Kg
Module Dimension	1640×992×40 mm
Application Class	Class A
Series Fuse Rating	20A
Fire Resistance	Class C

**WARNING**

This module produces electricity when exposed to light. Follow all applicable electrical safety precautions.

- **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 module.
- Follow the battery manufacturer's recommendation if batteries are used with modules.

Refer to the Instruction manual for more information



IEC 61215
IEC 61730
UL 1703
Certified



