

PW017

Wide range input voltage power board

Introduction:

9V-36V Wide range input voltage power board

Top



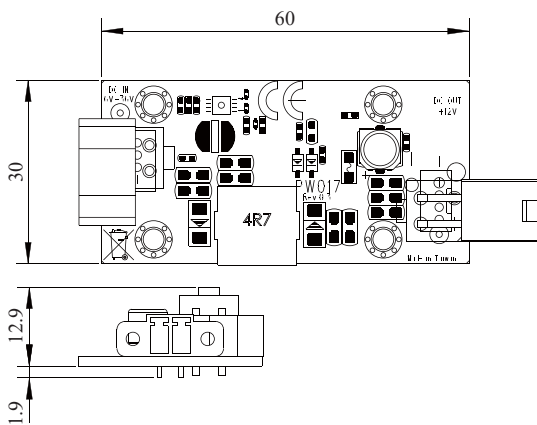
Features:

- DC Input: 9V~36V
- Output voltage: 12V
- Current: 5A
- Protections: SCP, OCP, OVP

Option:

- DC Input: 9V~36V
- Output voltage: 24V
- Current: 2A

Mechanical Drawing:



Specification:

Type	DC to DC
Input	2pin TB
Output port	2pin, 4pin & 1 x 4 wafer type
Operating Temperature	-40°C ~ +85°C
Dimensions	30 x 60 mm

Ordering Information:

PW017-2P

6G9102-0007002-0 PW017-2P-002

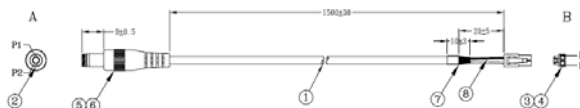
6G9102-0008002-0 PW017-4P-002

Cable Information:

6G6003-7323-0100 L=150cm ATX-2P/DC PL5.5 x 2.5

CPO1 DC Output to +12V connector define:

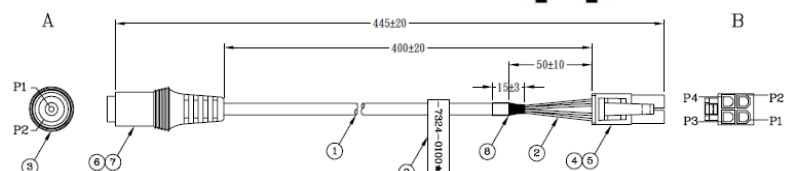
PIN	1	2
DC OUT	+12V	Ground



6G6003-7324-0100 L=44cm, ATX-4P/DC5.5 x 2.5

CPO1 DC Output to +12V connector define:

PIN	1,2	3,4
DC OUT	+12V	Ground



Specification are subject to change without prior notice. ODM / OEM is available.