

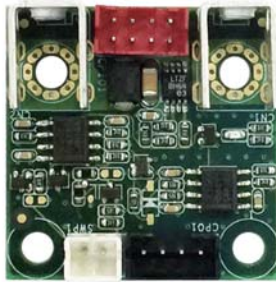
CN058

Power on (Auto Boot) module

Introduction:

Power always on module

Top



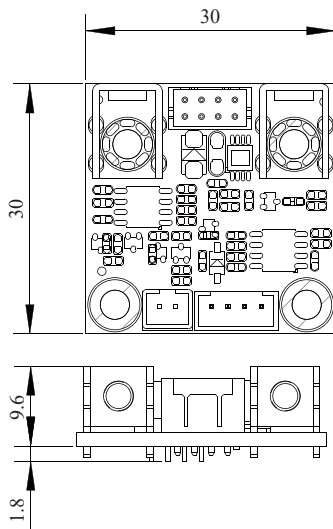
Features:

- DC input: 9V~36V
- There is a power status detector to determine to send the signal to Power Switch or not

Specification:

Function	Power on (Auto Boot) module
Input	2 x 4 pin wafer connector
Output port	1 x 4 pin for CPO1 1 x 2 pin for SW
Operating Temperature	-40°C ~ +85°C
Dimensions	30 x 30 mm

Mechanical Drawing:



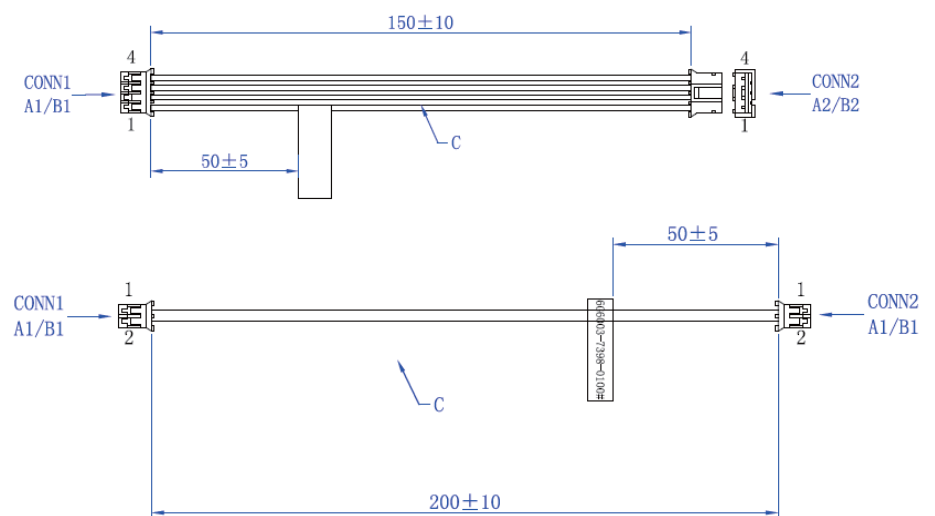
Ordering Information:

6G9101-0075001-0 CN058-001

Cable Information:

6G6003-7347-0100 L-15cm, 2.0 1 x 4/2.0 1 x 4

6G6003-7398-0100 L-20cm, 2.0 1 x 2/2.0 1 x 2



- Note: DC cable depends on MB DC in wafer type