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Chapter 1 Overview

1. What is PFM

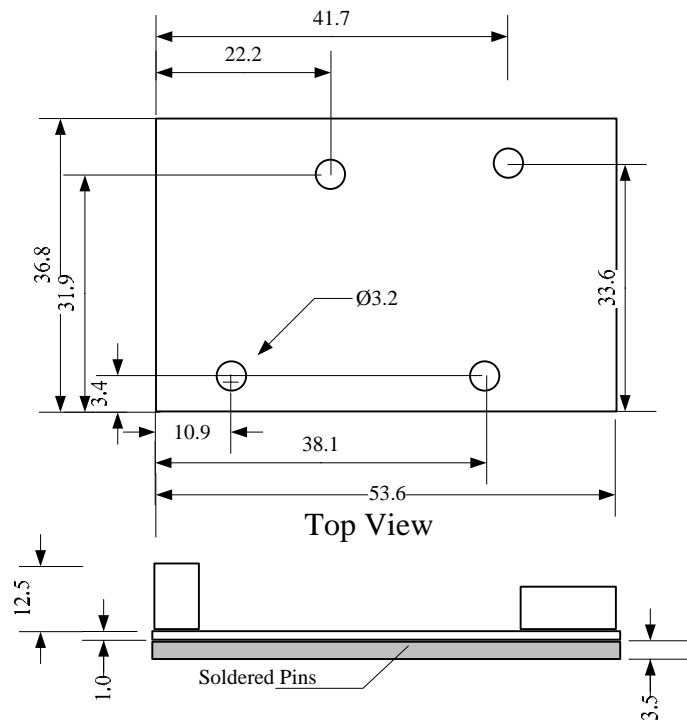
PFM100 is a power supply converter, which can be used for NT mode of B100M/B200M/B400M. Users should follow the steps:

- 1) Use the red-black 38V cable to connect to PFM100 and DC input on the B100MM/B200MM/B400MM.
- 2) Adjust the JP2, default is 12V, if you want to use 5 V, please adjust to 5V position. Check the details for input selection in jumper setting in chapter 2.
- 3) Plug in the Molex power supply into the 12V input. Usually, the PC power supply will provide the 12 V cable. It looks like this:

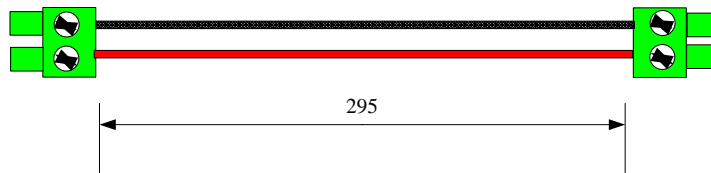


Chapter 2 Hardware Setting

PFM100 DIMENSIONS



To BX00M Board



To PFM100

Cable of 38V Output

ALL Measures In millimeters

PFM100 Jumper Setting

