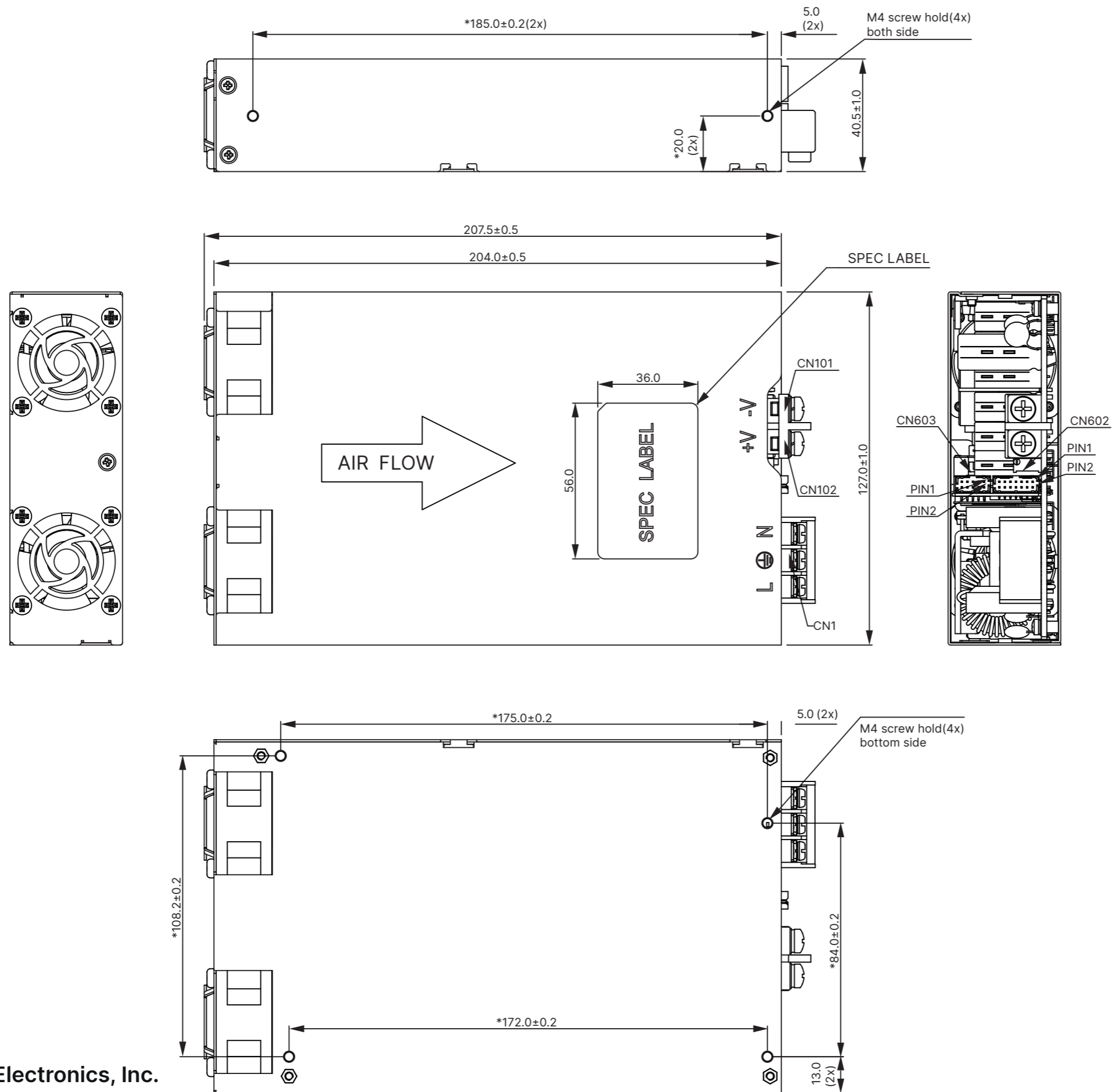


PMS Panel Mount Power Supply

PMS-□V1K2W1BTD



PIN ASSIGNMENTS TABLE:

| ITEM | PIN NO. | FUNCTION | REMARK |
|------------------------------|---------|---------------------------------------|--|
| CN1 (INPUT CONNECTOR) | 1 | Neutral | ANYTEK:YK50A (SCREW: M3.5, ZINC PLATED) |
| | 2 | Ground | |
| | 3 | Line | |
| CN101 (OUTPUT CONNECTOR) | 1 | DC RTN | SCREW: M5x0.8 |
| CN102 (OUTPUT CONNECTOR) | 1 | Vo | |
| CN603 (CONTROL CONNECTOR) | 1 | 5V bus for I ² C | MOLEX:87833-1051 MATING WITH MOLEX:51110-1051 TERMINAL:0503948052 |
| | 2 | DC RTN of 5V bus for I ² C | |
| | 3 | Serial data signal (SDA) | |
| | 4 | Serial clock signal (SCL) | |
| | 5 | NC | |
| | 6 | NC | |
| | 7 | Address bit 0 (A0) | |
| | 8 | Address bit 1 (A1) | |
| | 9 | Address bit 2 (A2) | |
| | 10 | NC | |
| CN602 (CONTROL CONNECTOR) | 1 | Remote On_Off/Inhibit + | MOLEX:87833-7420 MATING WITH MOLEX:51110-1451 TERMINAL:0503948052 |
| | 2 | Remote On_Off/Inhibit - | |
| | 3 | Power Good- | |
| | 4 | Power Good+ | |
| | 5 | NC | |
| | 6 | NC | |
| | 7 | 5V Standby Output + | |
| | 8 | 5V Standby Output + | |
| | 9 | DC RTN | |
| | 10 | DC RTN | |
| | 11 | Remote Sense + | |
| | 12 | Remote Sense - | |
| | 13 | Current Share | |
| | 14 | DC RTN | |

Notes:

1. The dimensions with "*" mark must be inspected and controlled by IQC.
2. The color of spec label is silver and the color of words printed on label is black.