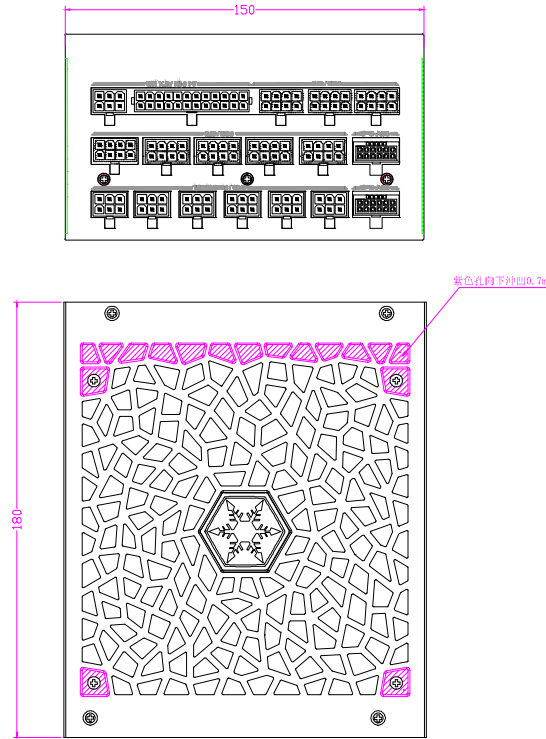


| REF.ID. | PIN NO. | COLOR      | V             |
|---------|---------|------------|---------------|
| PA      | 1       | ORANGE     | +3.3V         |
|         | 2       | ORANGE     | +3.3V         |
|         | 3       | BLACK      | COM           |
|         | 4       | RED        | +5V           |
|         | 5       | BLACK      | COM           |
|         | 6       | RED        | +5V           |
|         |         | RED        | +5V(SENSE)    |
|         | 7       | BLACK      | COM           |
|         | 8       | GRAY       | PWR_OK        |
|         | 9       | PURPLE     | +5VSB         |
|         |         | PURPLE     | +5VSB(SENSE)  |
|         | 10      | YELLOW     | +12V          |
|         |         | YELLOW     | +12V (SENSE)  |
|         | 11      | YELLOW     | +12V          |
|         | 12      | ORANGE     | +3.3V         |
|         | 13      | ORANGE     | +3.3V         |
|         |         | BROWN      | +3.3V (SENSE) |
|         | 14      | BLUE       | -12V          |
|         | 15      | BLACK      | COM           |
|         | 16      | GREEN      | PS_ON#        |
|         | 17      | BLACK      | COM           |
|         | 18      | BLACK      | COM           |
|         | 19      | BLACK      | COM           |
|         |         | BLACK      | COM           |
| 20      |         |            |               |
| 21      | RED     | +5V        |               |
| 22      | RED     | +5V        |               |
|         | RED     | +5V(SENSE) |               |
| 23      | RED     | +5V        |               |
| 24      | BLACK   | COM        |               |

| REF.ID.          | PIN NO. | COLOR  | V     |
|------------------|---------|--------|-------|
| PG               | 1       | ORANGE | +3.3V |
|                  | 2       | BLACK  | COM   |
|                  | 3       | RED    | +5V   |
|                  | 4       | BLACK  | COM   |
|                  | 5       | YELLOW | +12V  |
| PF<br>PF1<br>PF2 | 1       | YELLOW | +12V  |
|                  | 2       | BLACK  | COM   |
|                  | 3       | BLACK  | COM   |
|                  | 4       | RED    | +5V   |
| PB               | 1       | BLACK  | COM   |
|                  | 2       | BLACK  | COM   |
|                  | 3       | BLACK  | COM   |
|                  | 4       | BLACK  | COM   |
|                  | 5       | YELLOW | +12V  |
|                  | 6       | YELLOW | +12V  |
|                  | 7       | YELLOW | +12V  |
|                  | 8       | YELLOW | +12V  |
| PC<br>PC1<br>PD  | 1       | YELLOW | +12V  |
|                  | 2       | YELLOW | +12V  |
|                  | 3       | YELLOW | +12V  |
|                  | 4       | BLACK  | COM   |
|                  | 5       | BLACK  | COM   |
|                  | 6       | BLACK  | COM   |
|                  | 7       | BLACK  | COM   |
|                  | 8       | BLACK  | COM   |
| PH               | 1       | RED    | +5V   |
|                  | 2       | BLACK  | COM   |
|                  | 3       | BLACK  | COM   |
|                  | 4       | YELLOW | +12V  |
| PE               | 1       | BLACK  | +12V  |
|                  | 2       | BLACK  | +12V  |
|                  | 3       | BLACK  | +12V  |
|                  | 4       | BLACK  | +12V  |
|                  | 5       | BLACK  | +12V  |
|                  | 6       | BLACK  | +12V  |
|                  | 7       | BLACK  | COM   |
|                  | 8       | BLACK  | COM   |
|                  | 9       | BLACK  | COM   |
|                  | 10      | BLACK  | COM   |
|                  | 11      | BLACK  | COM   |
|                  | 12      | BLACK  | COM   |
|                  | 1       | BLACK  | S1    |
|                  | 2       | BLACK  | S2    |
|                  | 3       | BLACK  | S3    |
|                  | 4       | BLACK  | S4    |