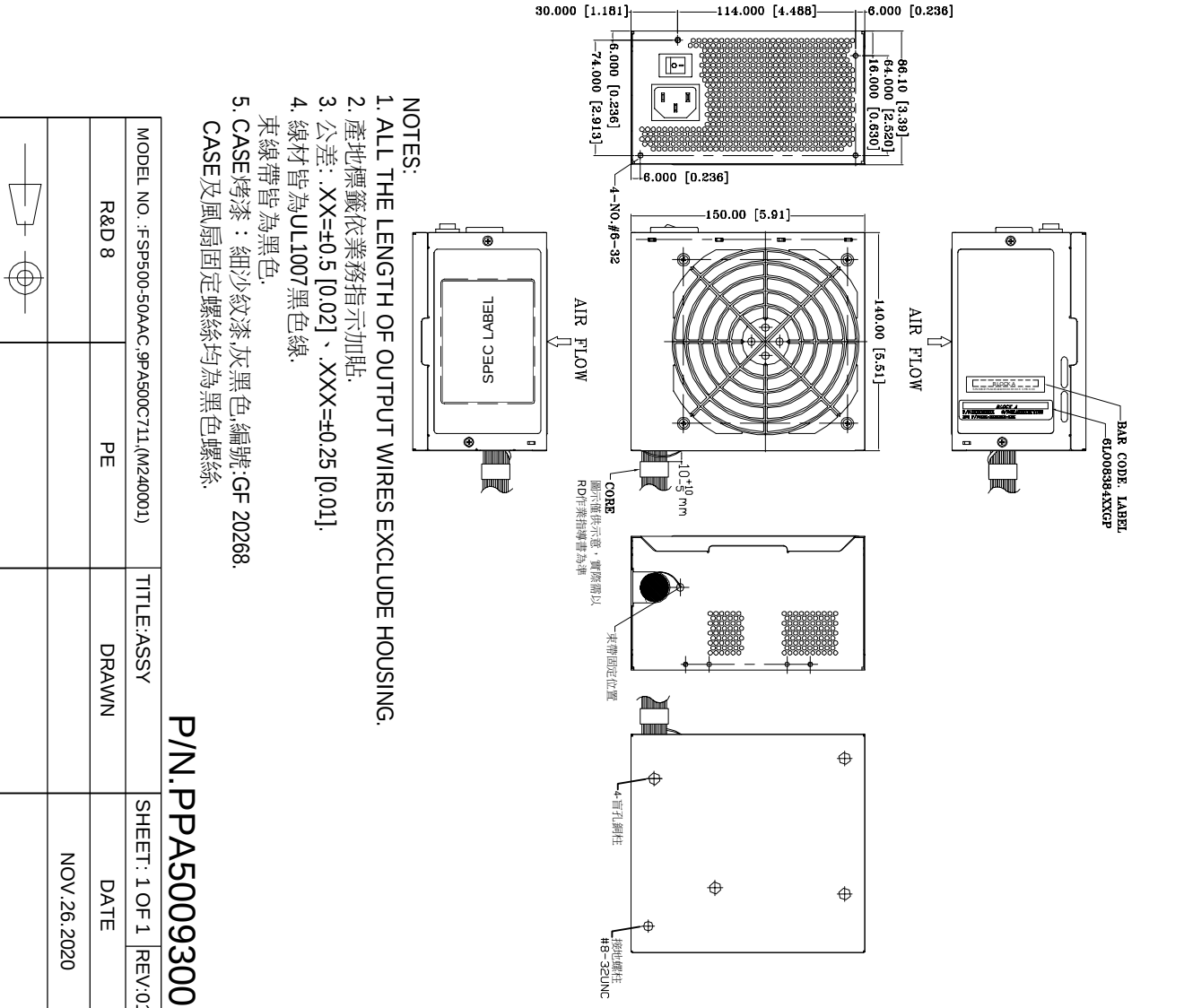
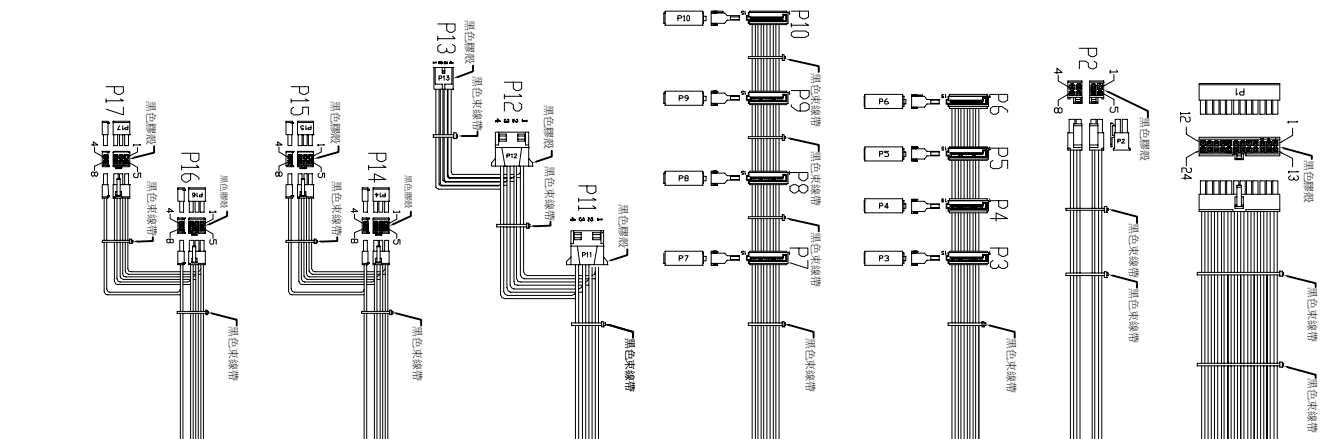


| REF. ID. | PIN NO. | SIGNAL  | WIRE COLOR | GUAGE | CONNECTOR TYPE                    | CABLE LENGTH |
|----------|---------|---------|------------|-------|-----------------------------------|--------------|
| P1       | 1       | +3.3VDC | BLACK      | 18    | NCEX 2240 or EQUIV.               | 600±10mm     |
|          | 2       | +3.3VDC | BLACK      | 18    |                                   |              |
|          | 3       | COM     | BLACK      | 18    |                                   |              |
|          | 4       | +5VDC   | BLACK      | 18    |                                   |              |
|          | 5       | COM     | BLACK      | 18    |                                   |              |
|          | 6       | +5VDC   | BLACK      | 18    |                                   |              |
|          | 7       | COM     | BLACK      | 18    |                                   |              |
|          | 8       | POWER   | BLACK      | 24    |                                   |              |
| P2       | 9       | +5Vsb   | BLACK      | 20    | WST-142002BK4B or EQUIV.          | 700±10mm     |
|          | 10      | +12V    | BLACK      | 18    |                                   |              |
|          | 11      | +12V    | BLACK      | 18    |                                   |              |
|          | 12      | +3.3VDC | BLACK      | 18    |                                   |              |
|          | 13      | +3.3VDC | BLACK      | 18    |                                   |              |
|          | 14      | +5VDC   | BLACK      | 18    |                                   |              |
|          | 15      | COM     | BLACK      | 18    |                                   |              |
|          | 16      | PS_ON#  | BLACK      | 24    |                                   |              |
| P3       | 17      | COM     | BLACK      | 18    | WST-142002BK4B or EQUIV.          | 700±10mm     |
|          | 18      | COM     | BLACK      | 18    |                                   |              |
|          | 19      | COM     | BLACK      | 18    |                                   |              |
|          | 20      | COM     | BLACK      | 18    |                                   |              |
|          | 21      | +5VDC   | BLACK      | 18    |                                   |              |
|          | 22      | +5VDC   | BLACK      | 18    |                                   |              |
|          | 23      | +5VDC   | BLACK      | 18    |                                   |              |
|          | 24      | COM     | BLACK      | 18    |                                   |              |
| P4       | 1       | COM     | BLACK      | 18    | WST-142002BK4B or EQUIV.          | 700±10mm     |
|          | 2       | COM     | BLACK      | 18    |                                   |              |
|          | 3       | COM     | BLACK      | 18    |                                   |              |
|          | 4       | COM     | BLACK      | 18    |                                   |              |
|          | 5       | +12V    | BLACK      | 18    |                                   |              |
|          | 6       | +12V    | BLACK      | 18    |                                   |              |
|          | 7       | +12V    | BLACK      | 18    |                                   |              |
|          | 8       | +12V    | BLACK      | 18    |                                   |              |
| P5       | 1       | +3.3VDC | BLACK      | 20    | WST(20AWG) PS-12702T00M or EQUIV. | 500±10mm     |
|          | 2       | +3.3VDC | BLACK      | 20    |                                   |              |
|          | 3       | +5VDC   | BLACK      | 20    |                                   |              |
|          | 4       | COM     | BLACK      | 20    |                                   |              |
|          | 5       | +12V    | BLACK      | 20    |                                   |              |
|          | 6       | +12V    | BLACK      | 20    |                                   |              |
|          | 7       | +12V    | BLACK      | 20    |                                   |              |
|          | 8       | +12V    | BLACK      | 20    |                                   |              |
| P6       | 1       | +3.3VDC | BLACK      | 20    | WST(20AWG) PS-12702T00M or EQUIV. | 500±10mm     |
|          | 2       | COM     | BLACK      | 20    |                                   |              |
|          | 3       | +5VDC   | BLACK      | 20    |                                   |              |
|          | 4       | COM     | BLACK      | 20    |                                   |              |
|          | 5       | +12V    | BLACK      | 20    |                                   |              |
|          | 6       | +12V    | BLACK      | 20    |                                   |              |
|          | 7       | +12V    | BLACK      | 20    |                                   |              |
|          | 8       | +12V    | BLACK      | 20    |                                   |              |
| P7       | 1       | +3.3VDC | BLACK      | 20    | WST(20AWG) PS-12702T00M or EQUIV. | 500±10mm     |
|          | 2       | COM     | BLACK      | 20    |                                   |              |
|          | 3       | +5VDC   | BLACK      | 20    |                                   |              |
|          | 4       | COM     | BLACK      | 20    |                                   |              |
|          | 5       | +12V    | BLACK      | 20    |                                   |              |
|          | 6       | +12V    | BLACK      | 20    |                                   |              |
|          | 7       | +12V    | BLACK      | 20    |                                   |              |
|          | 8       | +12V    | BLACK      | 20    |                                   |              |
| P8       | 1       | +3.3VDC | BLACK      | 20    | WST(20AWG) PS-12702T00M or EQUIV. | 500±10mm     |
|          | 2       | COM     | BLACK      | 20    |                                   |              |
|          | 3       | +5VDC   | BLACK      | 20    |                                   |              |
|          | 4       | COM     | BLACK      | 20    |                                   |              |
|          | 5       | +12V    | BLACK      | 20    |                                   |              |
|          | 6       | +12V    | BLACK      | 20    |                                   |              |
|          | 7       | +12V    | BLACK      | 20    |                                   |              |
|          | 8       | +12V    | BLACK      | 20    |                                   |              |
| P9       | 1       | +3.3VDC | BLACK      | 20    | WST(20AWG) PS-12702T00M or EQUIV. | 500±10mm     |
|          | 2       | COM     | BLACK      | 20    |                                   |              |
|          | 3       | +5VDC   | BLACK      | 20    |                                   |              |
|          | 4       | COM     | BLACK      | 20    |                                   |              |
|          | 5       | +12V    | BLACK      | 20    |                                   |              |
|          | 6       | +12V    | BLACK      | 20    |                                   |              |
|          | 7       | +12V    | BLACK      | 20    |                                   |              |
|          | 8       | +12V    | BLACK      | 20    |                                   |              |
| P10      | 1       | +3.3VDC | BLACK      | 20    | WST(20AWG) PS-12702T00M or EQUIV. | 500±10mm     |
|          | 2       | COM     | BLACK      | 20    |                                   |              |
|          | 3       | +5VDC   | BLACK      | 20    |                                   |              |
|          | 4       | COM     | BLACK      | 20    |                                   |              |
|          | 5       | +12V    | BLACK      | 20    |                                   |              |
|          | 6       | +12V    | BLACK      | 20    |                                   |              |
|          | 7       | +12V    | BLACK      | 20    |                                   |              |
|          | 8       | +12V    | BLACK      | 20    |                                   |              |
| P11      | 1       | +3.3VDC | BLACK      | 20    | WST(20AWG) PS-12702T00M or EQUIV. | 500±10mm     |
|          | 2       | COM     | BLACK      | 20    |                                   |              |
|          | 3       | +5VDC   | BLACK      | 20    |                                   |              |
|          | 4       | COM     | BLACK      | 20    |                                   |              |
|          | 5       | +12V    | BLACK      | 20    |                                   |              |
|          | 6       | +12V    | BLACK      | 20    |                                   |              |
|          | 7       | +12V    | BLACK      | 20    |                                   |              |
|          | 8       | +12V    | BLACK      | 20    |                                   |              |
| P12      | 1       | +3.3VDC | BLACK      | 20    | WST(20AWG) PS-12702T00M or EQUIV. | 500±10mm     |
|          | 2       | COM     | BLACK      | 20    |                                   |              |
|          | 3       | +5VDC   | BLACK      | 20    |                                   |              |
|          | 4       | COM     | BLACK      | 20    |                                   |              |
|          | 5       | +12V    | BLACK      | 20    |                                   |              |
|          | 6       | +12V    | BLACK      | 20    |                                   |              |
|          | 7       | +12V    | BLACK      | 20    |                                   |              |
|          | 8       | +12V    | BLACK      | 20    |                                   |              |
| P13      | 1       | +3.3VDC | BLACK      | 20    | WST(20AWG) PS-12702T00M or EQUIV. | 500±10mm     |
|          | 2       | COM     | BLACK      | 20    |                                   |              |
|          | 3       | +5VDC   | BLACK      | 20    |                                   |              |
|          | 4       | COM     | BLACK      | 20    |                                   |              |
|          | 5       | +12V    | BLACK      | 20    |                                   |              |
|          | 6       | +12V    | BLACK      | 20    |                                   |              |
|          | 7       | +12V    | BLACK      | 20    |                                   |              |
|          | 8       | +12V    | BLACK      | 20    |                                   |              |
| P14      | 1       | +3.3VDC | BLACK      | 20    | WST(20AWG) PS-12702T00M or EQUIV. | 500±10mm     |
|          | 2       | COM     | BLACK      | 20    |                                   |              |
|          | 3       | +5VDC   | BLACK      | 20    |                                   |              |
|          | 4       | COM     | BLACK      | 20    |                                   |              |
|          | 5       | +12V    | BLACK      | 20    |                                   |              |
|          | 6       | +12V    | BLACK      | 20    |                                   |              |
|          | 7       | +12V    | BLACK      | 20    |                                   |              |
|          | 8       | +12V    | BLACK      | 20    |                                   |              |
| P15      | 1       | +3.3VDC | BLACK      | 20    | WST(20AWG) PS-12702T00M or EQUIV. | 500±10mm     |
|          | 2       | COM     | BLACK      | 20    |                                   |              |
|          | 3       | +5VDC   | BLACK      | 20    |                                   |              |
|          | 4       | COM     | BLACK      | 20    |                                   |              |
|          | 5       | +12V    | BLACK      | 20    |                                   |              |
|          | 6       | +12V    | BLACK      | 20    |                                   |              |
|          | 7       | +12V    | BLACK      | 20    |                                   |              |
|          | 8       | +12V    | BLACK      | 20    |                                   |              |
| P16      | 1       | +3.3VDC | BLACK      | 20    | WST(20AWG) PS-12702T00M or EQUIV. | 500±10mm     |
|          | 2       | COM     | BLACK      | 20    |                                   |              |
|          | 3       | +5VDC   | BLACK      | 20    |                                   |              |
|          | 4       | COM     | BLACK      | 20    |                                   |              |
|          | 5       | +12V    | BLACK      | 20    |                                   |              |
|          | 6       | +12V    | BLACK      | 20    |                                   |              |
|          | 7       | +12V    | BLACK      | 20    |                                   |              |
|          | 8       | +12V    | BLACK      | 20    |                                   |              |
| P17      | 1       | +3.3VDC | BLACK      | 20    | WST(20AWG) PS-12702T00M or EQUIV. | 500±10mm     |
|          | 2       | COM     | BLACK      | 20    |                                   |              |
|          | 3       | +5VDC   | BLACK      | 20    |                                   |              |
|          | 4       | COM     | BLACK      | 20    |                                   |              |
|          | 5       | +12V    | BLACK      | 20    |                                   |              |
|          | 6       | +12V    | BLACK      | 20    |                                   |              |
|          | 7       | +12V    | BLACK      | 20    |                                   |              |
|          | 8       | +12V    | BLACK      | 20    |                                   |              |

UNIT:mm [inch]



- NOTES:
1. ALL THE LENGTH OF OUTPUT WIRES EXCLUDE HOUSING.
  2. 產地標籤依業務指示加貼.
  3. 公差: .XX=±0.5 [0.02]、.XXX=±0.25 [0.01].
  4. 線材皆為UL1007 黑色線.
  5. CASE烤漆: 細沙紋漆, 灰黑色, 編號: GF 20268.
- CASE及風扇固定螺絲均為黑色螺絲.

|                                              |            |               |             |
|----------------------------------------------|------------|---------------|-------------|
| MODEL NO. :FSP500-50AAC,9PA500C711.(M240001) | TITLE:ASSY | SHEET: 1 OF 1 | REV:01      |
| R&D 8                                        | PE         | DRAWN         | DATE        |
|                                              |            |               | NOV.26.2020 |