



# 全漢企業股份有限公司

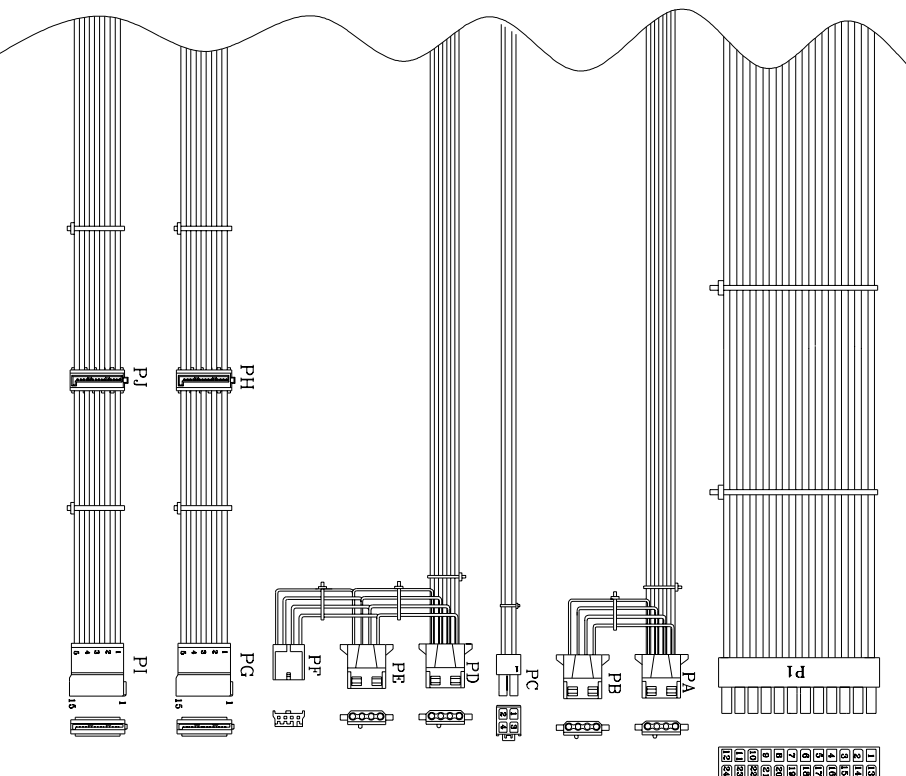
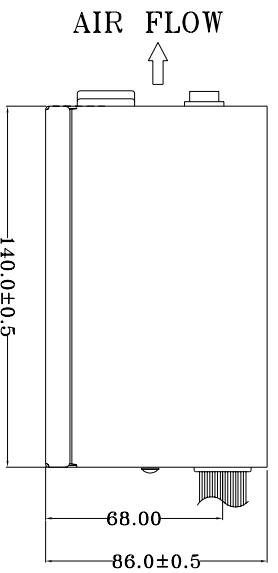
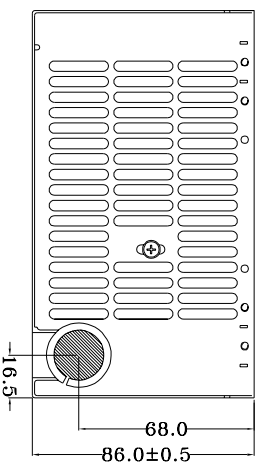
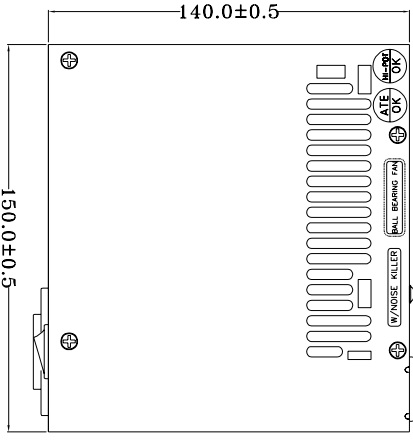
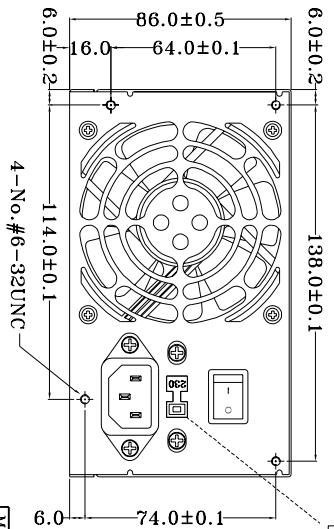
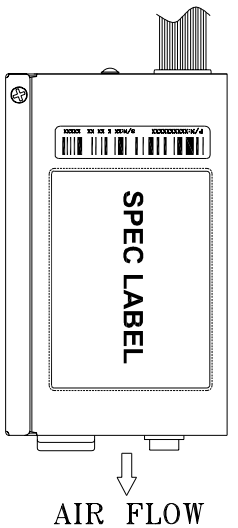
## 外觀圖

料號 : 9PA4001101,(FSP400-60THA,(I121),PC,ATX,B,W/NK,W/IO,WO/O,W/SS,FSP,W/PF  
C(P),4L1S,INTEL,WO/AUTO,9PA4001101,RD1)  
 版次 : 2  
 文件編號 : OAD04006130  
 附件版本 : 2  
 研發部門 : RD1  
 作者 : 陳雅慧/amy  
 Model No/Type : 9PA4001101  
 機密 : N  
 表單編號 : 7000P-0111  
 發行日期 : 2004/6/8-14:13:47  
 備註 :  
 升版理由 : 修改外觀圖 PC 規格標註



| 單位   | 姓名       | 單位     | 姓名       | 單位 | 姓名      |
|------|----------|--------|----------|----|---------|
| 安規 1 | Chow 周懿慧 | 產品工程 1 | Jhon 黃銀山 | 主管 | Phc 陳炳旭 |
|      |          |        |          |    |         |
|      |          |        |          |    |         |
|      |          |        |          |    |         |
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|      |          |        |          |    |         |
|      |          |        |          |    |         |

| REF. ID. | PN | SIGNAL  | WIRE      | GUAGE | CONNECTOR TYPE | CABLE LENGTH |
|----------|----|---------|-----------|-------|----------------|--------------|
|          | 1  | +3.3VDC | ORANGE    | 18    | MOLEX          | 500±20mm     |
|          | 2  | +3.3VDC | ORANGE    | 18    | MOLEX          | 500±20mm     |
|          | 3  | COM     | BLACK     | 18    | or EQUIV.      |              |
|          | 4  | +5VDC   | RED       | 18    |                |              |
|          | 5  | COM     | BLACK     | 18    |                |              |
|          | 6  | +5VDC   | RED       | 18    |                |              |
|          | 7  | COM     | BLACK     | 18    |                |              |
|          | 8  | PW-OK   | GRAY      | 24    |                |              |
|          | 9  | +5V4B   | PURPLE    | 18    |                |              |
|          | 10 | +12VDC  | YELLOW    | 18    |                |              |
|          | 11 | +12VDC  | YELLOW    | 18    |                |              |
|          | 12 | +3.3VDC | ORANGE    | 20    |                |              |
|          | 13 | +3.3VDC | ORANGE    | 20    |                |              |
|          | 14 | 12VDC   | BROWN     | 24    |                |              |
|          | 15 | COM     | BLACK     | 18    |                |              |
|          | 16 | PS-ON   | GREEN     | 24    |                |              |
|          | 17 | COM     | BLACK     | 18    |                |              |
|          | 18 | COM     | BLACK     | 18    |                |              |
|          | 19 | COM     | BLACK     | 18    |                |              |
|          | 20 | COM     | BLACK     | 18    |                |              |
|          | 21 | +5VDC   | RED       | 18    |                |              |
|          | 22 | +5VDC   | RED       | 18    |                |              |
|          | 23 | +5VDC   | RED       | 18    |                |              |
|          | 24 | COM     | BLACK     | 18    |                |              |
|          | 1  | +12V    | YELLOW    | 18    | AMP            | 1-480±24-0   |
|          | 2  | COM     | BLACK     | 18    | or EQUIV.      |              |
|          | 3  | COM     | BLACK     | 18    |                |              |
|          | 4  | +12V    | YELLOW    | 18    | AMP            | 1-480±24-0   |
|          | 5  | COM     | BLACK     | 18    | or EQUIV.      |              |
|          | 1  | COM     | BLACK     | 18    | MODEX          | 39-01-20±0   |
|          | 2  | COM     | BLACK     | 18    |                |              |
|          | 3  | +12V    | YEL/BLACK | 18    | or EQUIV.      |              |
|          | 4  | +12V    | YEL/BLACK | 18    |                |              |
|          | 1  | +12V    | YELLOW    | 18    | AMP            | 1-480±24-0   |
|          | 2  | COM     | BLACK     | 18    | or EQUIV.      |              |
|          | 3  | COM     | BLACK     | 18    |                |              |
|          | 4  | +5V     | RED       | 18    |                |              |
|          | 1  | +12V    | YELLOW    | 18    | AMP            | 177B22-4     |
|          | 2  | COM     | BLACK     | 22    | or EQUIV.      |              |
|          | 3  | COM     | BLACK     | 22    |                |              |
|          | 4  | +5V     | RED       | 18    |                |              |
|          | 1  | +12V    | YELLOW    | 18    | SERIAL         | 200±20mm     |
|          | 2  | COM     | BLACK     | 18    | 15PIN ATA      | -0           |
|          | 3  | +3.3V   | ORANGE    | 18    |                |              |
|          | 4  | +12V    | YELLOW    | 18    |                |              |
|          | 5  | +5V     | RED       | 18    |                |              |
|          | 1  | +12V    | YELLOW    | 18    | WST            | 500±20mm     |
|          | 2  | COM     | BLACK     | 18    | Pa-1207700     | -0           |
|          | 3  | +5V     | RED       | 18    | or 120V        |              |
|          | 4  | COM     | BLACK     | 18    |                |              |
|          | 5  | +3.3V   | ORANGE    | 18    |                |              |



P/N.:9PA4001101

MODEL NO.: FSP400-60THA(1121) TITLE: ASSY SHEET: 1 OF 1 REV:02

APPROVE: PE DRAWN: DATE: JUN.07.2004

INTERIOR COUNTERSIGN:

NOTE:  
1. ALL THE LENGTH OF OUTPUT WIRES EXCLUDE HOUSING.  
2. 產地標籤依業務指示加貼。

UNIT:mm