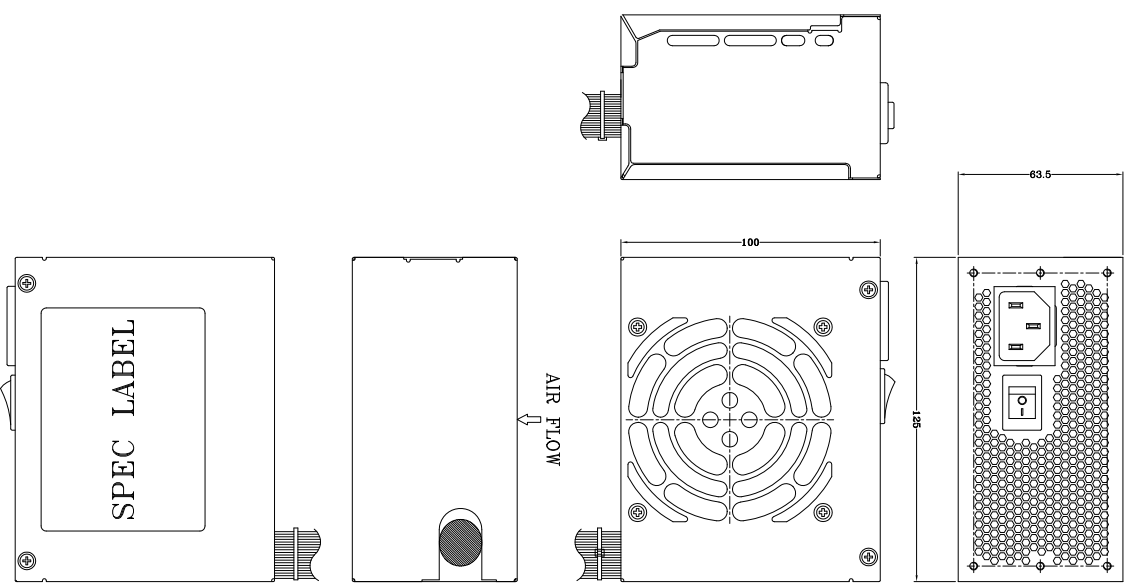
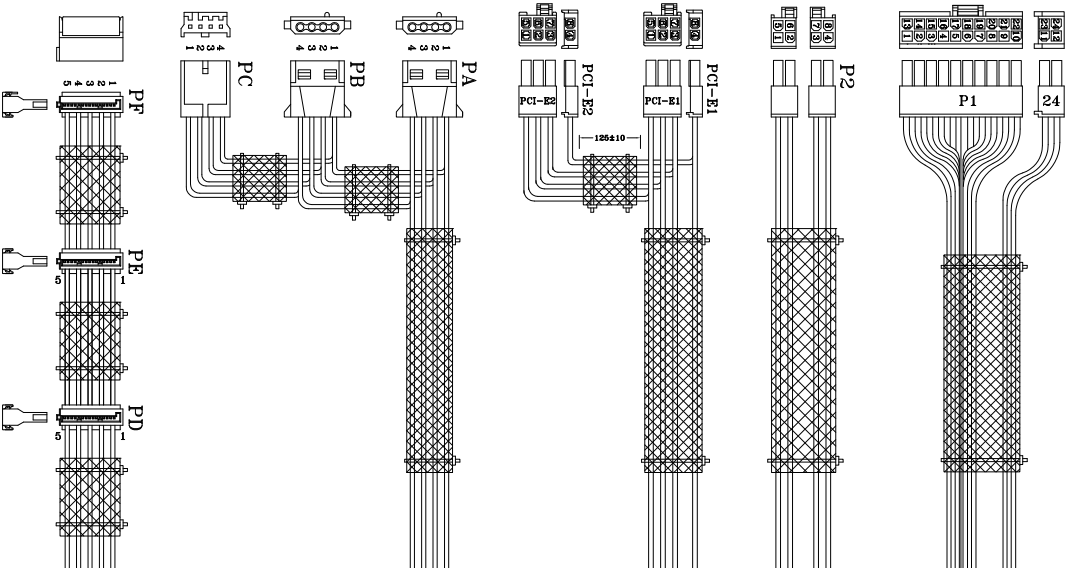


SX5550



| REF. ID. | FIN | SIGNAL | WIRE COLOR | GAUGE | CONNECTOR TYPE | CABLE LENGTH |
|----------|--------|---------|------------|--------|-----------------------------|----------------------------|
| P1 / 24 | 1 | +3.3VDC | ORANGE | 20 | WST P24-4200RKB8+ | 300±15mm |
| | 2 | +3.3VDC | ORANGE | 20 | WST P24-4200RKB8+ or EQUIV. | |
| | 3 | COM | BLACK | 20 | WST P24-4200RKB8+ or EQUIV. | |
| | 4 | +5VDC | RED | 20 | WST P24-4200RKB8+ or EQUIV. | |
| | 5 | COM | BLACK | 20 | WST P24-4200RKB8+ or EQUIV. | |
| | 6 | +5VDC | RED | 20 | WST P24-4200RKB8+ or EQUIV. | |
| | 7 | COM | BLACK | 20 | WST P24-4200RKB8+ or EQUIV. | |
| | 8 | PM-ON | GRAY | 22 | WST P24-4200RKB8+ or EQUIV. | |
| | 9 | +5Vsb | PURPLE | 20 | WST P24-4200RKB8+ or EQUIV. | |
| | 10 | +12V | YELLOW | 20 | WST P24-4200RKB8+ or EQUIV. | |
| | 11 | +3.3VDC | ORANGE | 20 | WST P24-4200RKB8+ or EQUIV. | |
| | 12 | +3.3VDC | ORANGE | 20 | WST P24-4200RKB8+ or EQUIV. | |
| P2 | 1 | +3.3VDC | BROWN | 22 | WST P2-4200RKB8+ or EQUIV. | 400±15mm |
| | 2 | +3.3VDC | BROWN | 22 | WST P2-4200RKB8+ or EQUIV. | |
| | 3 | COM | BLACK | 18 | WST P2-4200RKB8+ or EQUIV. | |
| | 4 | +12V | YELLOW | 18 | WST P2-4200RKB8+ or EQUIV. | |
| | 5 | +12V | YELLOW | 18 | WST P2-4200RKB8+ or EQUIV. | |
| | 6 | +12V | YELLOW | 18 | WST P2-4200RKB8+ or EQUIV. | |
| | 7 | +12V | YELLOW | 18 | WST P2-4200RKB8+ or EQUIV. | |
| | 8 | +12V | YELLOW | 18 | WST P2-4200RKB8+ or EQUIV. | |
| | 9 | +12V | YELLOW | 18 | WST P2-4200RKB8+ or EQUIV. | |
| | 10 | +12V | YELLOW | 18 | WST P2-4200RKB8+ or EQUIV. | |
| | 11 | +12V | YELLOW | 18 | WST P2-4200RKB8+ or EQUIV. | |
| | PCI-E1 | 1 | +12V | YELLOW | 18 | |
| 2 | | +12V | YELLOW | 18 | WST P2-4200RKB8+ or EQUIV. | |
| 3 | | COM | BLACK | 18 | WST P2-4200RKB8+ or EQUIV. | |
| 4 | | COM | BLACK | 18 | WST P2-4200RKB8+ or EQUIV. | |
| 5 | | COM | BLACK | 18 | WST P2-4200RKB8+ or EQUIV. | |
| 6 | | COM | BLACK | 18 | WST P2-4200RKB8+ or EQUIV. | |
| 7 | | COM | BLACK | 18 | WST P2-4200RKB8+ or EQUIV. | |
| 8 | | COM | BLACK | 18 | WST P2-4200RKB8+ or EQUIV. | |
| 9 | | COM | BLACK | 18 | WST P2-4200RKB8+ or EQUIV. | |
| 10 | | +12V | YELLOW | 18 | WST P2-4200RKB8+ or EQUIV. | |
| 11 | | +12V | YELLOW | 18 | WST P2-4200RKB8+ or EQUIV. | |
| PCI-E2 | | 1 | +12V | YELLOW | 18 | WST P2-4200RKB8+ or EQUIV. |
| | 2 | +12V | YELLOW | 18 | WST P2-4200RKB8+ or EQUIV. | |
| | 3 | COM | BLACK | 18 | WST P2-4200RKB8+ or EQUIV. | |
| | 4 | COM | BLACK | 18 | WST P2-4200RKB8+ or EQUIV. | |
| | 5 | COM | BLACK | 18 | WST P2-4200RKB8+ or EQUIV. | |
| | 6 | COM | BLACK | 18 | WST P2-4200RKB8+ or EQUIV. | |
| | 7 | COM | BLACK | 18 | WST P2-4200RKB8+ or EQUIV. | |
| | 8 | COM | BLACK | 18 | WST P2-4200RKB8+ or EQUIV. | |
| | 9 | COM | BLACK | 18 | WST P2-4200RKB8+ or EQUIV. | |
| | 10 | +12V | YELLOW | 18 | WST P2-4200RKB8+ or EQUIV. | |
| | 11 | +12V | YELLOW | 18 | WST P2-4200RKB8+ or EQUIV. | |
| | PA | 1 | +12V | YELLOW | 20 | AMP 1-480R24-0 or EQUIV. |
| 2 | | COM | BLACK | 20 | AMP 1-480R24-0 or EQUIV. | |
| 3 | | COM | BLACK | 20 | AMP 1-480R24-0 or EQUIV. | |
| 4 | | +5V | RED | 20 | AMP 1-480R24-0 or EQUIV. | |
| PB | 1 | +12V | YELLOW | 20 | AMP 1-480R24-0 or EQUIV. | 200±10mm |
| | 2 | COM | BLACK | 20 | AMP 1-480R24-0 or EQUIV. | |
| | 3 | COM | BLACK | 20 | AMP 1-480R24-0 or EQUIV. | |
| | 4 | +5V | RED | 20 | AMP 1-480R24-0 or EQUIV. | |
| PC | 1 | +12V | YELLOW | 22 | AMP 2-17R24-4 or EQUIV. | 200±10mm |
| | 2 | COM | BLACK | 22 | AMP 2-17R24-4 or EQUIV. | |
| | 3 | COM | BLACK | 22 | AMP 2-17R24-4 or EQUIV. | |
| | 4 | +12V | YELLOW | 22 | AMP 2-17R24-4 or EQUIV. | |
| PD | 1 | +3.3VDC | ORANGE | 20 | MOLEX SP-67926 or EQUIV. | 300±15mm |
| | 2 | COM | BLACK | 20 | MOLEX SP-67926 or EQUIV. | |
| | 3 | +5V | RED | 20 | MOLEX SP-67926 or EQUIV. | |
| | 4 | COM | BLACK | 20 | MOLEX SP-67926 or EQUIV. | |
| | 5 | +12V | YELLOW | 20 | MOLEX SP-67926 or EQUIV. | |
| PE | 1 | +3.3VDC | ORANGE | 20 | MOLEX SP-67926 or EQUIV. | 200±10mm |
| | 2 | COM | BLACK | 20 | MOLEX SP-67926 or EQUIV. | |
| | 3 | +5V | RED | 20 | MOLEX SP-67926 or EQUIV. | |
| | 4 | COM | BLACK | 20 | MOLEX SP-67926 or EQUIV. | |
| | 5 | +12V | YELLOW | 20 | MOLEX SP-67926 or EQUIV. | |
| PF | 1 | +3.3VDC | ORANGE | 20 | MOLEX SP-67926 or EQUIV. | 100±10mm |
| | 2 | COM | BLACK | 20 | MOLEX SP-67926 or EQUIV. | |
| | 3 | +5V | RED | 20 | MOLEX SP-67926 or EQUIV. | |
| | 4 | COM | BLACK | 20 | MOLEX SP-67926 or EQUIV. | |
| | 5 | +12V | YELLOW | 20 | MOLEX SP-67926 or EQUIV. | |