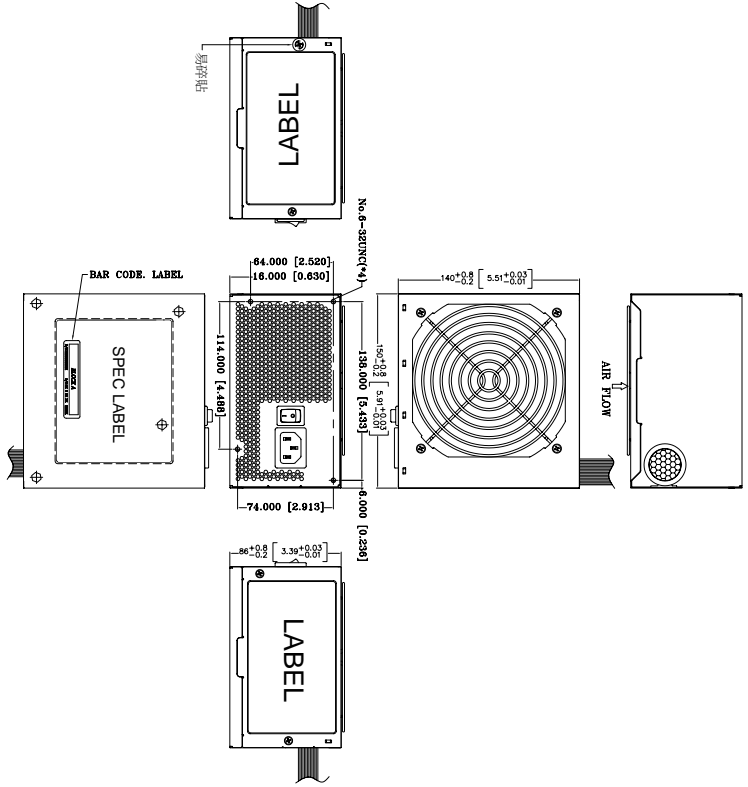
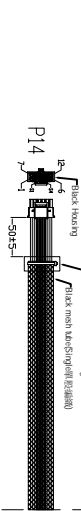
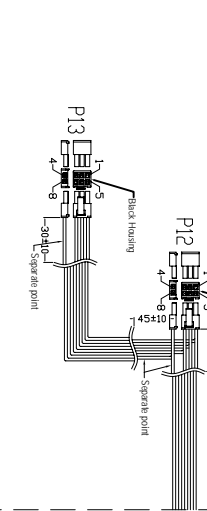
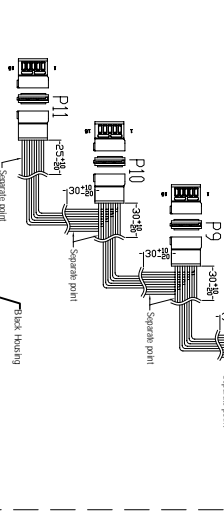
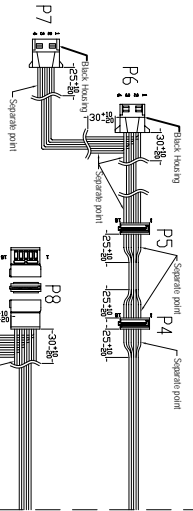
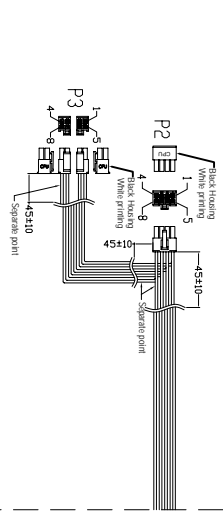
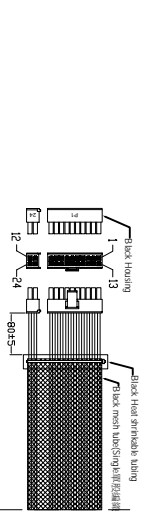


REF. ID.	PIN NO.	SIGNAL	WIRE COLOR	GAUGE	CONNECTOR TYPE	CABLE LENGTH				
P1 /24	1	+3.3VDC	BLACK	18	WST	550±10mm				
	2	+3.3VDC	BLACK	18	P20-142002K11D-B					
	3	COM	BLACK	18	+P4-142002K11D-B					
	4	+5VDC	BLACK	18	or EQUIV.					
	5	COM	BLACK	18						
	6	+5VDC	BLACK	18						
	7	COM	BLACK	18						
	8	PW_OK	BLACK	18						
P2	1	+12V	BLACK	20	MOLEX	600±10mm				
	2	COM	BLACK	18	39-01-2080					
	3	COM	BLACK	18	or EQUIV.					
	4	COM	BLACK	18						
	5	+12V	BLACK	18						
	6	+12V	BLACK	18						
	7	+12V	BLACK	18						
	8	+12V	BLACK	18						
	9	+5VSB	BLACK	20						
	10	+12V	BLACK	18						
	11	+3.3VDC	BLACK	18						
	P3	1	COM	BLACK	20		WST	155±10mm		
2		COM	BLACK	20	P4-142002BK39					
3		COM	BLACK	20	+ P4-142002BK4B					
4		COM	BLACK	20	or EQUIV.					
5		+12V	BLACK	20						
6		+12V	BLACK	20						
7		+12V	BLACK	20						
8		+12V	BLACK	20						
9		+12V	BLACK	20						
10		COM	BLACK	18						
11		+5VDC	BLACK	18						
P4		1	COM	BLACK	18	MOLEX	500±10mm			
	2	+5VDC	BLACK	18	P8-67926-0011					
	3	+5VDC	BLACK	18	or EQUIV.					
	4	COM	BLACK	18						
	5	+12V	BLACK	18						
	P5	1	COM	BLACK	18	MOLEX		155±10mm		
		2	+5VDC	BLACK	18	SD-67926-0011				
		3	+5VDC	BLACK	18	or EQUIV.				
		4	COM	BLACK	18					
		5	+12V	BLACK	18					
		P6	1	+12V	BLACK	18			AMP	155±10mm
			2	COM	BLACK	18			-480/424-0	
3			COM	BLACK	18	or EQUIV.				
4			+5VDC	BLACK	18					
5			+5VDC	BLACK	18					
P7			1	+3.3VDC	BLACK	18	MOLEX		500±10mm	
			2	COM	BLACK	18	SD-67582-001			
	3		+5VDC	BLACK	18	or EQUIV.				
	4		COM	BLACK	18					
	5		+12V	BLACK	18					
	P8		1	+3.3VDC	BLACK	18	MOLEX	500±10mm		
			2	COM	BLACK	18	SD-67582-001			
		3	+5VDC	BLACK	18	or EQUIV.				
		4	COM	BLACK	18					
		5	+12V	BLACK	18					
		P9	1	+3.3VDC	BLACK	18	MOLEX			155±10mm
			2	COM	BLACK	18	SD-67582-001			
3			+5VDC	BLACK	18	or EQUIV.				
4			COM	BLACK	18					
5			+12V	BLACK	18					
P10			1	+12V	BLACK	18	WST		500±10mm	
			2	+12V	BLACK	18	P8-142002K21B-B			
	3		+12V	BLACK	18	or EQUIV.				
	4		COM	BLACK	20					
	5		COM	BLACK	20					
	P11		1	+12V	BLACK	18	WST	500±10mm		
			2	+12V	BLACK	18	P8-142002K21B-B			
		3	+12V	BLACK	18	or EQUIV.				
		4	COM	BLACK	20					
		5	COM	BLACK	20					
		P12	1	+12V	BLACK	18	WST			500±10mm
			2	+12V	BLACK	18	P8-142002K21B-B			
3			+12V	BLACK	18	or EQUIV.				
4			COM	BLACK	20					
5			COM	BLACK	20					
P13			1	+12V	BLACK	18	WST		155±10mm	
			2	+12V	BLACK	18	P8-142002K21B-B			
	3		+12V	BLACK	18	or EQUIV.				
	4		COM	BLACK	20					
	5		COM	BLACK	20					
	P14		1	+12V	BLACK	16	WST	650±10mm		
			2	+12V	BLACK	16	P1012-130006F34Z-B			
		3	+12V	BLACK	16					
		4	+12V	BLACK	16					
		5	+12V	BLACK	16					
		6	+12V	BLACK	16					
		7	COM	BLACK	16					
8		COM	BLACK	16						
9		COM	BLACK	16						
10		COM	BLACK	16						
11		COM	BLACK	16						
12		COM	BLACK	16						
S1	CARD_PWR	BLACK	28							
S2	CARD_CBL	BLACK	28							
S3	SENSE0	BLACK	28							
S4	SENSE1	BLACK	28							



PIN NO.	SIGNAL	WIRE COLOR	GAUGE	CONNECTOR TYPE	CABLE LENGTH
1	+12V	BLACK	16	WST	650±10mm
2	+12V	BLACK	16	P1012-130006F34Z-B	
3	+12V	BLACK	16		
4	+12V	BLACK	16		
5	+12V	BLACK	16		
6	+12V	BLACK	16		
7	COM	BLACK	16		
8	COM	BLACK	16		
9	COM	BLACK	16		
10	COM	BLACK	16		
11	COM	BLACK	16		
12	COM	BLACK	16		
S1	CARD_PWR	BLACK	28		
S2	CARD_CBL	BLACK	28		
S3	SENSE0	BLACK	28		
S4	SENSE1	BLACK	28		

- NOTES:
1. ALL THE LENGTH OF OUTPUT WIRES EXCLUDE HOUSING.
 2. Label of origin is marked if indicated by sales.
 3. DIMENSIONAL TOLERANCES: .XX=±0.5 [0.02]、.XXX=±0.25 [0.01]
 4. Case with Black GF-202069 coating(黒細沙紋烤漆)
 5. Cable used UL1007 black cable(P1、P14-S1-P14-S4)
 6. Cable used SOFT 軟線80P UL2468 black cable(P2-P13)
 7. FAN Guard is black coating.

P/N.:PPA8504900

MODEL NO. :FSP850-50AEC.9PA8507809.(STD0001)	TITLE:ASSY	SHEET: 1 OF 1	REV:01
R&D 8	PE	DRAWN	DATE
			OCT.29.2024

UNIT:mm [inch]