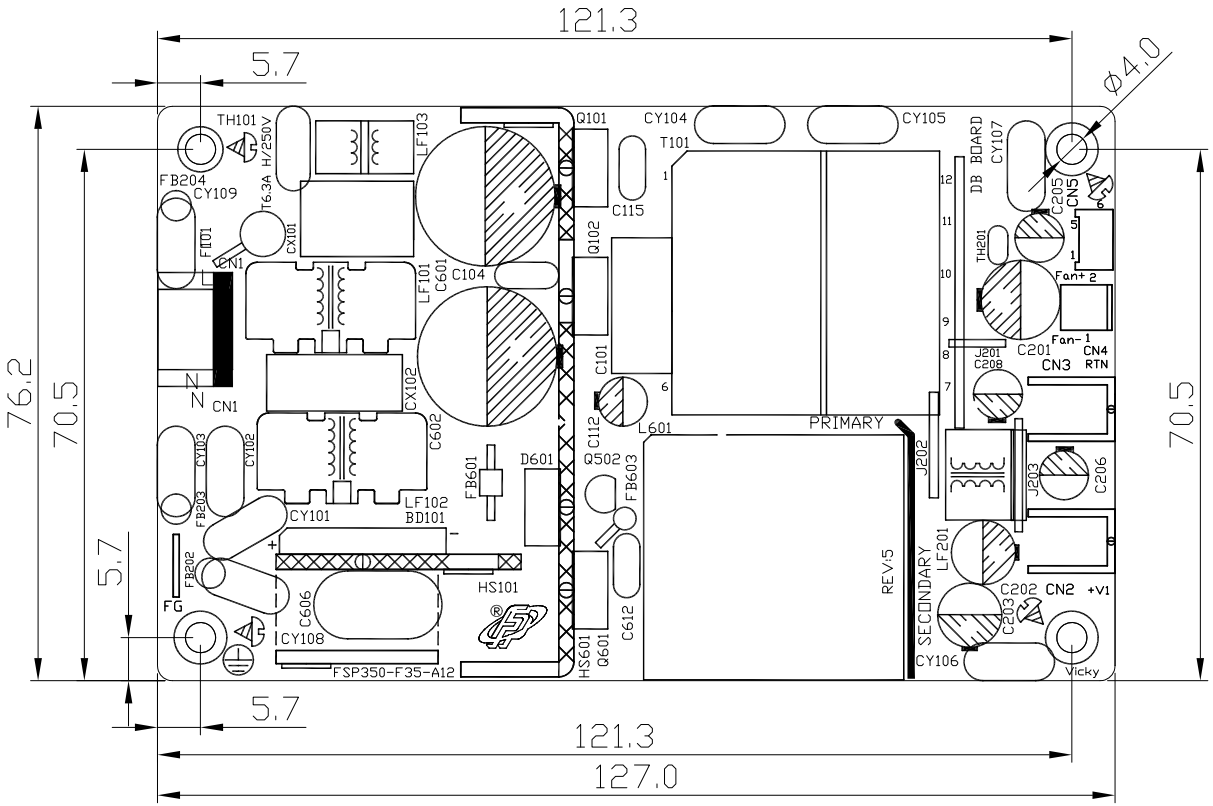
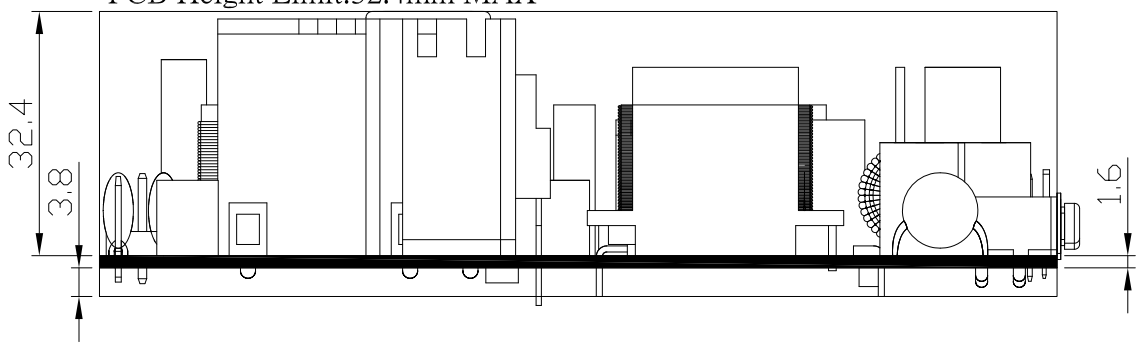
全漢企業股份有限公司
FSP TECHNOLOGY INC.

HISTORY		
01	2019/04	Specification issue
02	2019/05	修正CN2極性為+V1,CN3極性為RTN
03	2019/07	修正版下3.8mm標註位置
04	2019/12	修改CN1型號
05	2024/11	客戶要求外觀圖增加零件



PCB Height Limit:32.4mm MAX



Pin assignment of CN1	
Pin No.	Signal Name
1	L
3	N

Pin assignment of CN4	
Pin No.	Signal Name
1	FAN -
2	FAN +(12V)

Pin assignment of CN2	
Pin No.	Signal Name
1	+V1

Pin assignment of CN3	
Pin No.	Signal Name
1	RTN

Pin assignment of CN5	
Pin No.	Signal Name
1	+SENCE
2	-SENCE
3	N/C
4	N/C
5	N/C
6	N/C

P/N.:9OC3500900

THIRD ANGLE PROJECTION

SCALE:
UNIT:mm

DIMENSIONAL TOLERANCES | HOLES : ±0.05 ANGLES : ±0.5°

( )		( )	(\/)		( )	
<30	:±0.2	DECIMALS	UP~100	:±0.2	UP~600	:±1.5
>30~100	:±0.3	X :±0.8	100~150	:±0.25	600~900	:±2.4
>100~200	:±0.4	X.X :±0.5	150~200	:±0.3	900~OVER	:±3.1
>200~300	:±0.5	X.XX:±0.3	200~250	:±0.35		
ABOVE 300	:±0.8		250~300	:±0.4		
			300~350	:±0.45		
			350~400	:±0.5		

MODEL NO: FSP350-F35-A12(STD0001)	TITLE : PHYSICAL DIMENSION	SHEET: 1 OF 1	REV: 05
R&D3 Division	P E	DRAWN	DATE
L.J	Melody	Melody	2024/11/06
INTERIOR COUNTERSIGN:			