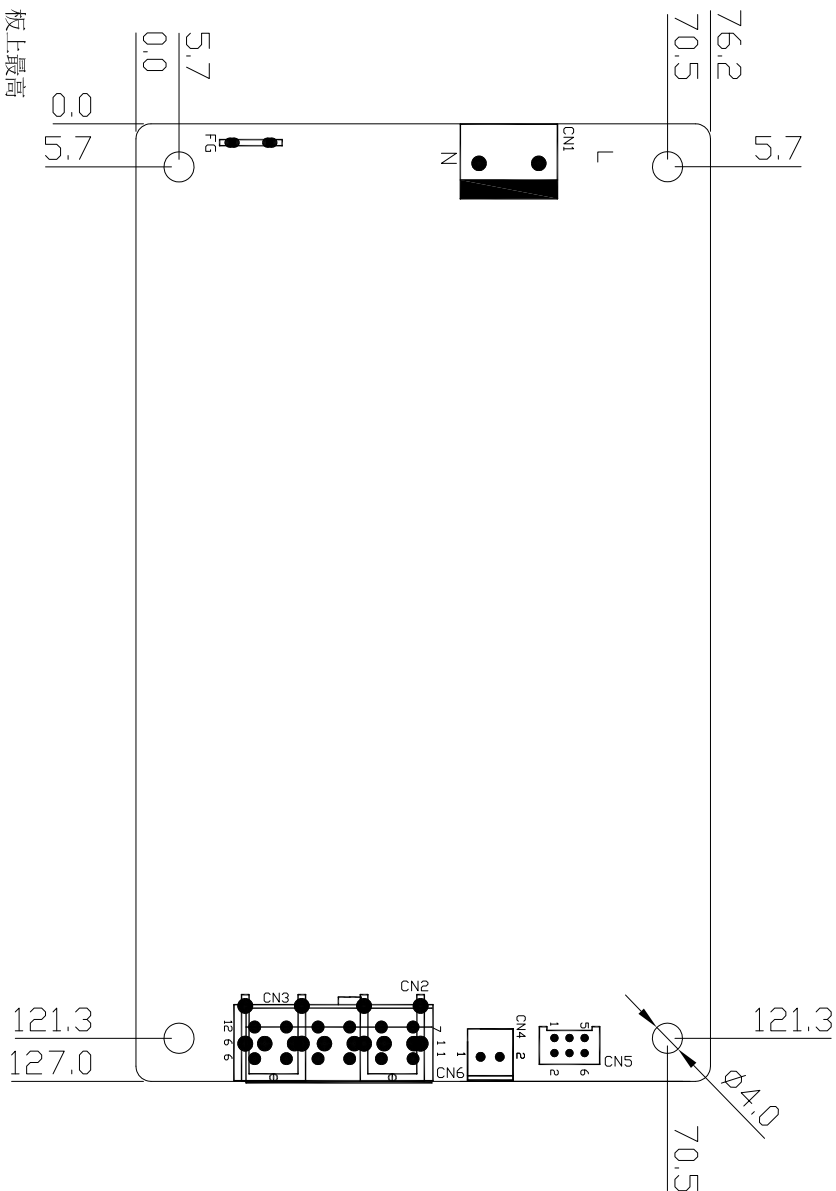




Pin assignment of CN1	
Pin No.	Signal Name
1	L
3	N

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

Pin assignment of CN6	
Pin No.	Signal Name
1	+V1
2	+V1
3	+V1
4	RTN
5	RTN
6	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

NOTES :

1. CN1 :JWT A3961WV0-3P C/O 2 OR EQUIVALENT.
2. CN4 :SHIYN 2540702(287) OR EQUIVALENT.
3. CN5 :JWT A2006WV0-2*3P OR EQUIVALENT.
2. CN6 :JWT A3961WV0-6P OR EQUIVALENT.

P/N.:90CC3501000

	THIRD ANGLE PROJECTION	
	DIMENSIONAL TOLERANCES	
HOLES : ± 0.05		ANGLES : $\pm 0.5^{\circ}$
()		()
<30		± 0.2
>30-100		± 0.3
>100-200		± 0.4
>200-300		± 0.5
ABOVE 300		± 0.6
()		()
DECIMALS		± 0.05
X.X		± 0.08
X.XX		± 0.05
X.XX		± 0.03
()		()
UP-100		± 0.2
100-150		± 0.25
150-200		± 0.3
200-250		± 0.35
250-300		± 0.4
300-350		± 0.45
350-400		± 0.5
UP-600		± 0.5
600-900		± 0.6
900-1200		± 0.7
ABOVE 1200		± 0.8
SCALE:		UNIT:mm
MODEL NO.: FSP350-F35-A54,(STD0001)		TITLE : PHYSICAL DIMENSION
R&D3 Division		P E
L.J		ABBY
DRAWN		DATE
INTERIOR COUNTERSIGN:		2019/05/21
SHEET: 1 OF 1		REV: 01