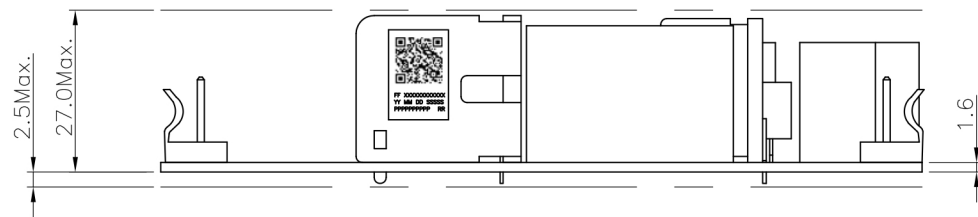
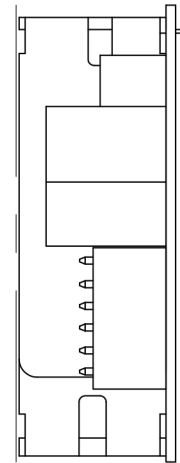
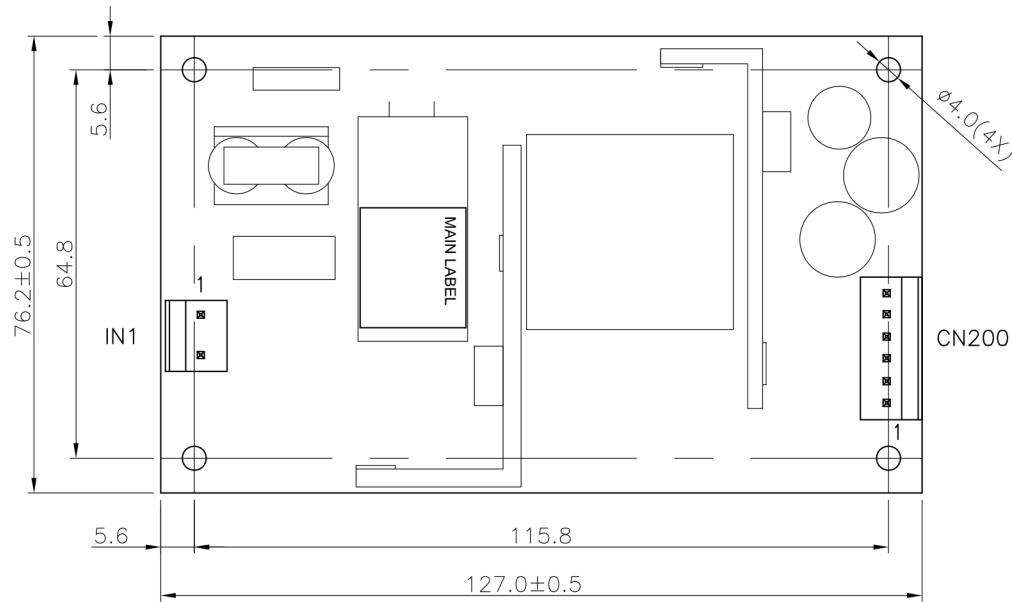




全漢企業股份有限公司
FSP TECHNOLOGY INC.



Pin assignment of IN1

Pin No.	Function	Wafer
1	L	MOLEX 09-65-2029 or EQUIVALENT
2	/	
3		

Pin assignment of CN200

Pin No.	Function	Wafer
1	+12V	MOLEX 09-65-2068 or EQUIVALENT
2	+12V	
3	+12V	
4	GND	
5	GND	
6	GND	

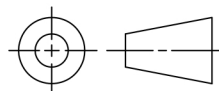
備註:產地標籤依業務指示加貼.

SCALE:
UNIT: mm

P/N.: 90C0655701

MODEL NO. : FSP065-P35-A12,(F660001)		TITLE: ASSY		SHEET: 1 OF 1	REV: 01
R&D	P E	DRAWN	DATE		
			JUL.04.2019		
INTERIOR COUNTERSIGN:					

DIMENSIONAL TOLERANCES		HOLES : ±0.2	ANGLES : ±0.5°
(V)	()	()	()
<30 :±0.25	DECIMALS	UP~100 :±0.2	250~300:±0.4
>30~100 :±0.35	X :±0.3	100~150:±0.25	300~350:±0.45
>100~300 :±0.5	X.X :±0.2	150~200:±0.3	350~OVER:±0.5
ABOVE 300 :±0.6	X.XX:±0.1	200~250:±0.35	600~900 :±2.4
			900~OVER :±3.1



THIRD ANGLE PROJECTION

Z:\autocad\MODEL-NAME\65W\FSP065-P35-A12(F660001)\90C0655701.dwg