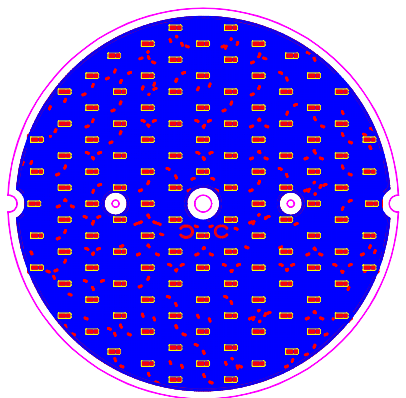
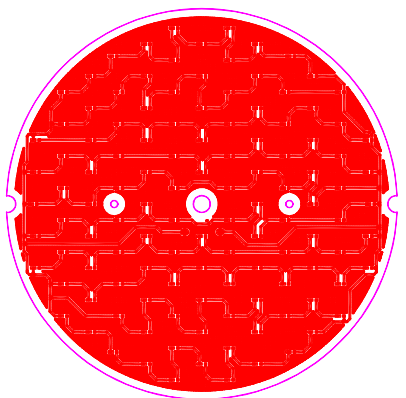


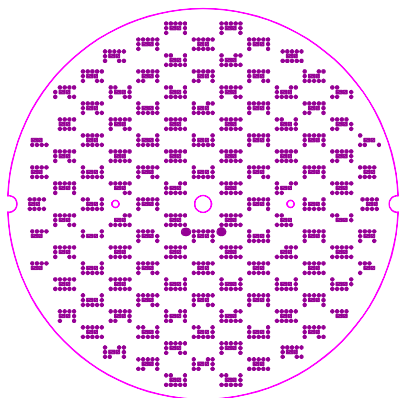
7	8	9
DRAW	REV	DATE
DESCRIPTION		



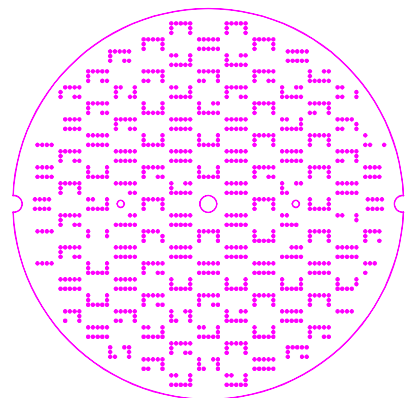
組合圖
Complete MCPCB Drawing



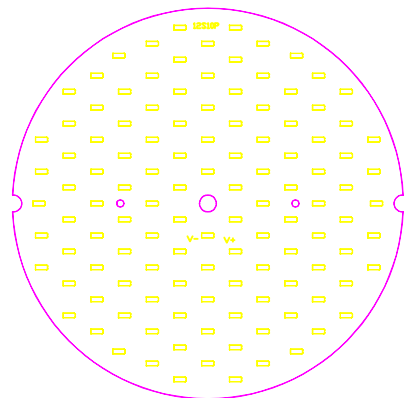
正面線路
Front side circuit



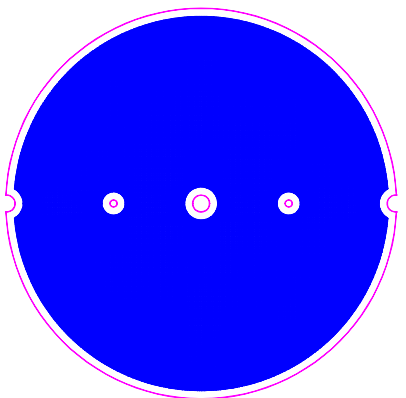
正面阻焊
Front side solder pad



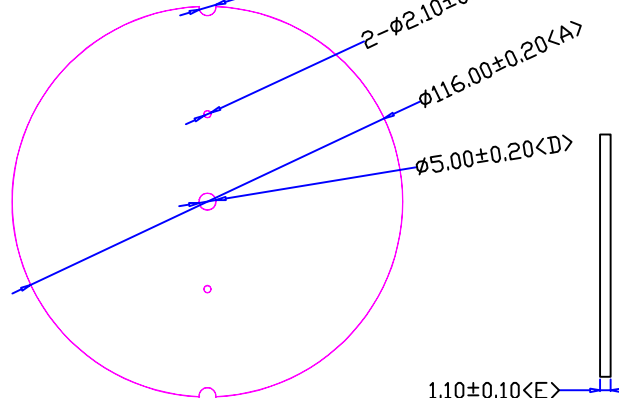
背面阻焊
Back side solder pad



正面字符
Front side mark print



背面鋪銅
Back Side Brass coating



外形圖
Dimension

NOTES:
技術要求和注意事項

- 1、材料--FR4; **Material: FR4**
- 2、板厚1.00mm; **Thickness: 1.0mm**
- 3、銅箔厚度10Z; **Brass coating: 10z**
- 4、結構型尺寸, 見圖紙;
- 5、表面噴錫; **Front side tin plated**
- 6、表面白油黑字, 背面裸銅
**Front side white mark black word
Back side Brass coating**

GENERAL TOLERANCES (UNLESS STATED)		Project NO.	
		Expect mark	LDKFED-120C1WS4-01
LINER	ANGULAR	TITLE	LDKFED-120C1WS4-01
X +/-0.25	X +/-1°	Crucial point	
X.X +/-0.20	X.X +/-0.5°	CHECK	
X.XX +/-0.10	X.XX +/-0.1°	DRAWING	黃傑

LedLink *Linking LEDs to The Real World.* **LedLink Optics, Inc.**

UNIT	mm	DATE	2014/05/28
MATERIAL		REV	1.0
SCALE	FIT	Third Angle Projection	