



Pin assignment of CON2:				Pin assignment of CON3:			
Pin No.	Signal Name	Pin No.	Signal Name	Pin No.	Signal Name	Pin No.	Signal Name
1	GND	2	VSYNC	2	VLED5_L	1	VLED5_R
3	SCLK	4	MOSI	4	VLED4_L	3	VLED4_R
5	CSB	6	BI_GN/OFF	6	VLED3_L	5	VLED3_R
7	LAMP_ERR	8	PS_ON	8	VLED2_L	7	VLED2_R
9	MISO	10	GND	10	VLED1_L	9	VLED1_R
11	ID_0	12	ID_1	12	N.C.	11	N.C.
13	GND	14	GND	14	N.C.	13	N.C.
15	24V	16	24V	16	+VLED	15	+VLED
17	GND	18	GND	18	+VLED	17	+VLED
19	5V	20	5V				

Notes:
 1.CON1: BEIERJIA, ST-A03-002G7-P12 OR EQUIVALENT.
 2.CON2: XINYA, W2016-20RWA-S03 OR EQUIVALENT.
 3.CON3: XINYA, W2016-18RWA-SV4 OR EQUIVALENT.

P/N: 90C2400800

<p>THIRD ANGLE PROJECTION</p>	DIMENSIONAL TOLERANCES		HOLES : ±0.1 ANGLES : ±0.5°	
	()	()	(V)	()
<30 ±0.2	DECIMALS	UP-100 ±0.2	UP-600 ±1.5	
>30-100 ±0.3	X ±0.8	100-150 ±0.25	300-350 ±0.45	
>100-200 ±0.4	X.X ±0.5	150-200 ±0.3	350-400 ±0.5	
>200-300 ±0.5	X.XX ±0.3	200-250 ±0.35	900-OVER ±3.1	
ABOVE 300 ±0.8				

MODEL NO: FSP240-2FS01	TITLE: PHYSICAL DIMENSION	SHEET: 1 OF 2	REV: 03
R&D3 Division	P E	DRAWN	DATE
L.J	Angela	Angela	2017/01/18
INTERIOR COUNTERSIGN:			

