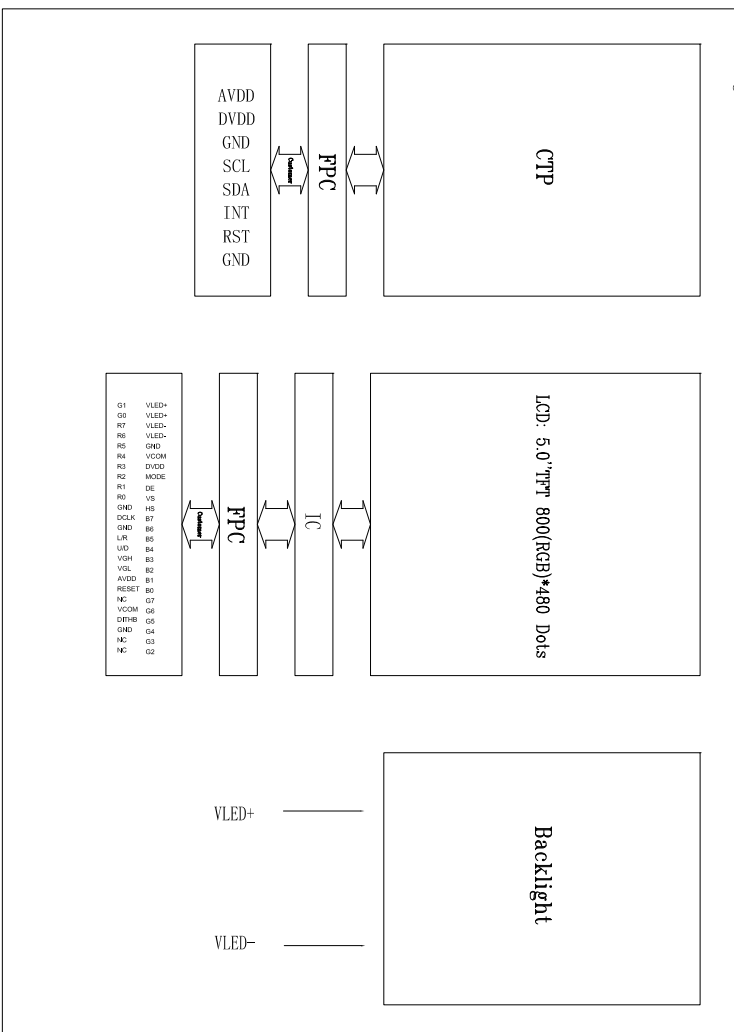


Block Diagram:



PIN	Symbol	PIN	Symbol
1	VLED+	26	G1
2	VLED+	27	G0
3	VLED-	28	R7
4	VLED-	29	R6
5	GND	30	R5
6	VCOM	31	R4
7	DVDD	32	R3
8	MODE	33	R2
9	DE	34	R1
10	VS	35	R0
11	HS	36	GND
12	B7	37	DCLK
13	B6	38	GND
14	B5	39	L/R
15	B4	40	L/R
16	B3	41	VGH
17	B2	42	VGL
18	B1	43	AVDD
19	B0	44	RESET
20	G7	45	NC
21	G6	46	VCOM
22	G5	47	DITHB
23	G4	48	GND
24	G3	49	NC
25	G2	50	NC

DISPLAY TYPE: NORMALLY WHITE, TRANSMISSIVE
 VIEWING DIRECTION(Gray Inversion): 6:00
 LOGIC VOLATAGE: DVDD=3.3±0.1V, AVDD=10.4±0.2V, VGH=16±0.7V,
 VGL=-6.0±0.7V, VCOM=4.09V, CTP_VDD=3.3±0.1V
 OPERATING TEMPERATURE: -20° ~ +70° C
 STORAGE TEMPERATURE: -30° ~ +80° C
 INTERFACE CONNECTOR: FPC
 ALL UNMARKED TOLERANCE: ±0.3mm



A00: Original Edition
 Revision History:

CUSTOMER APPROVAL:

This drawing contains confidential information and is the property of GOWORLD, without whose permission it may not be copied, shown or handed to a third party or otherwise used.



SHANTOU GOWORLD DISPLAY CO., LTD.
 Tel:0754-88192283 Fax:0754-86339619

DRAWN:

翁沛根
 2018-11-05

CHECKED:

江树仁
 2018-11-05

APPROVED:

江树仁
 2018-11-05

LCM NO: GWMTP15822-LCM/A

Rev: 00

UNITS: mm

DWG NO: ED-15822-LCM/A

SHEET 2 OF 2

