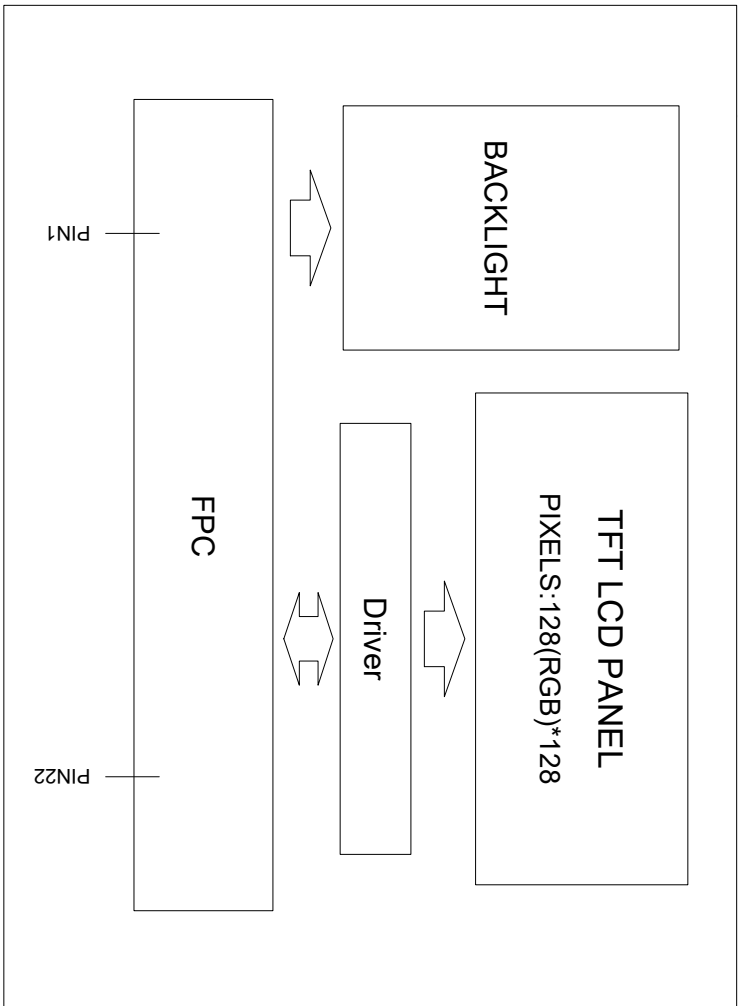


Block Diagram:



PIN DESCRIPTION:

Pin NO.	Symbol	Function
1	VSS	Ground
2	K	Backlight Cathode
3	A	Backlight Anode
4	VDDIO	Power Supply for I/O system
5	VDD	Power Supply for Analog, Digital System and Booster Circuit.
6	D/C(SCL)	Display data/command Selection Pin
7	/CS	Chip Selection Pin
8	WR	Write Enable in MCU Parallel Interface
9	RD	Read Enable in 8080 MCU Parallel Interface
10	VSS	Ground
11	D7	Display data signal
12	D6	
13	D5	
14	D4	
15	D3	
16	D2	
17	D1	
18	D0(SDA)	
19	VSS	Ground
20	/RST	Reset signal
21	VSS	Ground
22	IM2	IM2=0: 3-Lines SPI IM2=1: 80-System 8-bit

DISPLAY TYPE: TFT/Normal White (65K/262K Color)
 DISPLAY MODE: Transmissive
 VIEWING DIRECTION: 6:00(for best image quality)
 DRIVER IC: ST7735S^{A01}
 POWER VOLTAGE: VDD=IOVDD=3.3V^{A02}
 INTERFACE MODE: 80-System 8-bit,
 BACKLIGHT COLOR: White LED
 OPERATING TEMPRATURE: -20° ~ +70°C
 STORAGE TEMPRATURE: -30° ~ +80°C
 INTERFACE CONNECTOR: FPC

CUSTOMER APPROVAL:

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DRAWN:

翁沛根

2020-11-24

CHECKED:

江树仁

2020-11-24

APPROVED:

江树仁

2020-11-24

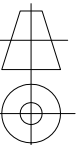
A02: Modify the typical value of VDD and IOVDD to 3.3V
 A01: Modify FPC length and driver IC
 A00: Original Version
 Revision History:

LCM NO: GWM1T17275-LCM/A

Rev: 02 UNITS: mm

DWG NO: ED-17275-LCM/A

SHEET 2 OF 2



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