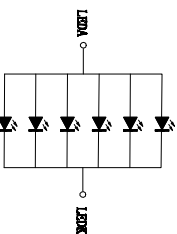


PIN ASSIGNMENT	
1	LDK
2	LDM
3	GM
4	RSST
5	YSPIC
6	RSINC
7	DOTCLK
8	RSKLEZ
9	DM17
10	DM16
11	DM15
12	DM14
13	DM13
14	DM12
15	DM11
16	DM10
17	DM9
18	DM8
19	DM7
20	DM6
21	DM5
22	DM4
23	DM3
24	DM2
25	DM1
26	DM0
27	S0Z
28	S0D
29	RD
30	SCL/RE
31	RS
32	CS
33	TE
34	VCC
35	VDD
36	GM
37	TD/FC
38	IL/FC
39	VDD
40	IL/FC

LCM brightness: 400cd/m²

BACKLIGHT CIRCUIT DIAGRAM 50MA VP-Q, 0V



Display Type	TFT
	NORMAL WHITE
	TRANSMISSIVE
Main driver IC	ILI9488
Operation Temperature	-20° C ~ 70° C
Storage Temperature	-30° C ~ 80° C
Connector	SPI+RGB
Interface	SPI+RGB
Backlight Color	WHITE
Backlight Forward Voltage	Vf=3.0V(TYP)(If=90mA)
CUSTOMER PROJECT NO:	
TITLE	DRAWING NO. RX11035093-B

MODULE SPEC.

PROJECT NO.	UNIT	SCALE	VER.
FX1035093-B	mm		B
3rd Angle		SHEET 1 OF 1	

- NOTE:
1. GENERAL TOLERANCE: ±0.2;
 2. () IS REFERENCE DIMENSION.
 3. COMPLIABLY ROHS.
 4. Driver IC: ILI9488
 5. Customers need to ensure that the back of the touch screen is at least 0.3MM above the surface of the LCD glass (non-adjust)

SYMBOL	AMENDMENT	DATE	APPROVAL	WU
△	First drawing	2019/07/01	CHECKED	
△			APPROVED	
△			CUSTOMER'S APPROVAL	
△			LY	

Reshine Display (HK) Technology Co., Limited