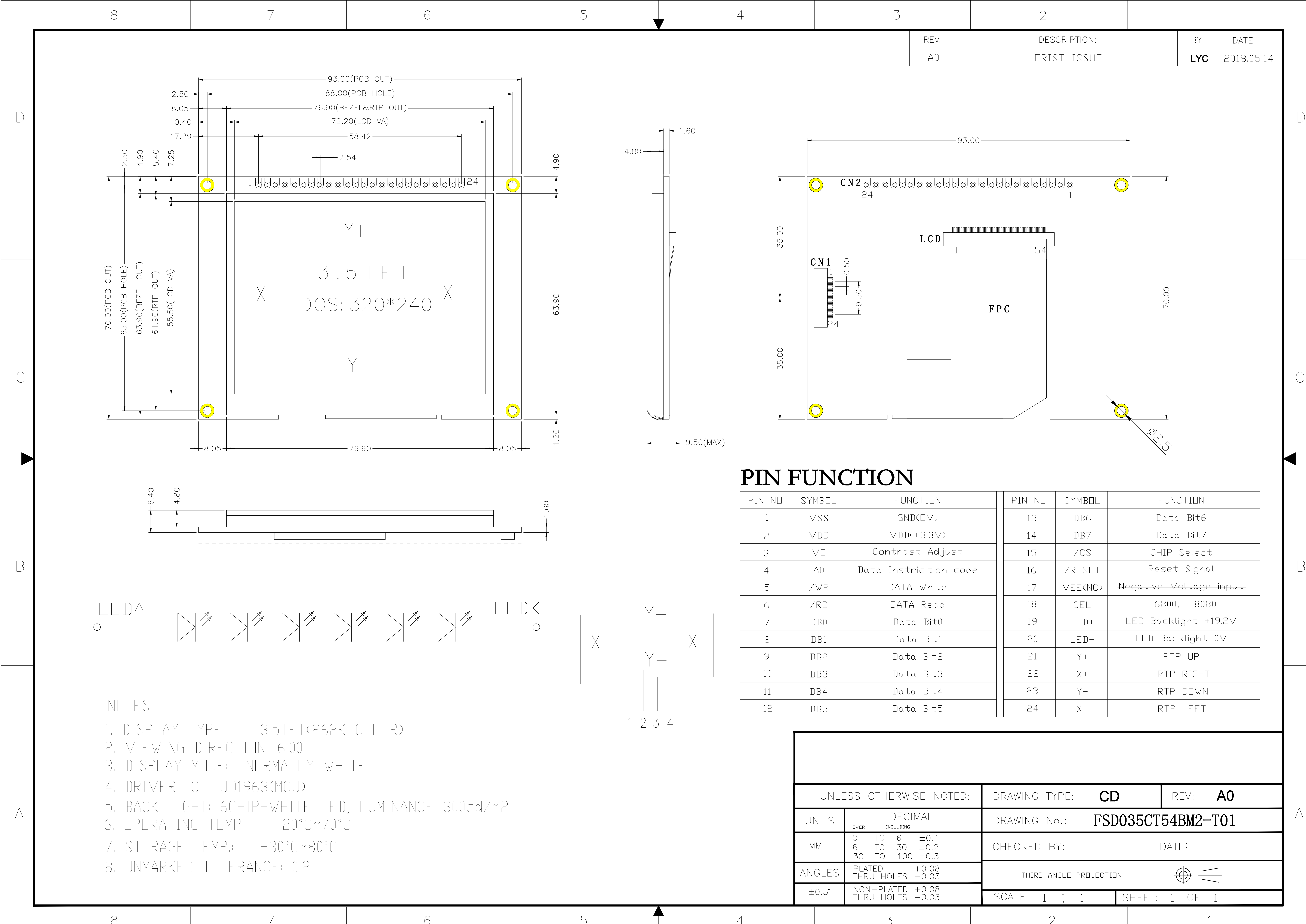




REV:	DESCRIPTION:	BY:	DATE:
A0	FRIST ISSUE	LYC	2018.05.14

PIN FUNCTION

PIN NO	SYMBOL	FUNCTION	PIN NO	SYMBOL	FUNCTION
1	VSS	GND(OV)	13	DB6	Data Bit6
2	VDD	VDD(+3.3V)	14	DB7	Data Bit7
3	V0	Contrast Adjust	15	/CS	CHIP Select
4	A0	Data Instriction code	16	/RESET	Reset Signal
5	/WR	DATA Write	17	VEE(NC)	Negative Voltage input
6	/RD	DATA Read	18	SEL	H:6800, L:8080
7	DB0	Data Bit0	19	LED+	LED Backlight +19.2V
8	DB1	Data Bit1	20	LED-	LED Backlight 0V
9	DB2	Data Bit2	21	Y+	RTP UP
10	DB3	Data Bit3	22	X+	RTP RIGHT
11	DB4	Data Bit4	23	Y-	RTP DOWN
12	DB5	Data Bit5	24	X-	RTP LEFT

NOTES:

1. DISPLAY TYPE: 3.5TFT(262K COLOR)
2. VIEWING DIRECTION: 6:00
3. DISPLAY MODE: NORMALLY WHITE
4. DRIVER IC: JD1963(MCU)
5. BACK LIGHT: 6CHIP-WHITE LED; LUMINANCE 300cd/m2
6. OPERATING TEMP,: -20°C~70°C
7. STORAGE TEMP,: -30°C~80°C
8. UNMARKED TOLERANCE:±0.2

UNLESS OTHERWISE NOTED:				DRAWING TYPE: CD	REV: A0
UNITS	DECIMAL		DRAWING No.: FSD035CT54BM2-T01		
MM	OVER	INCLUDING	CHECKED BY: DATE:		
ANGLES	0 TO 6	±0.1	THIRD ANGLE PROJECTION		
±0.5°	6 TO 30	±0.2			
	30 TO 100	±0.3	SCALE 1 : 1 SHEET: 1 OF 1		
	PLATED THRU HOLES	+0.08 -0.03			
	NON-PLATED THRU HOLES	+0.08 -0.03			