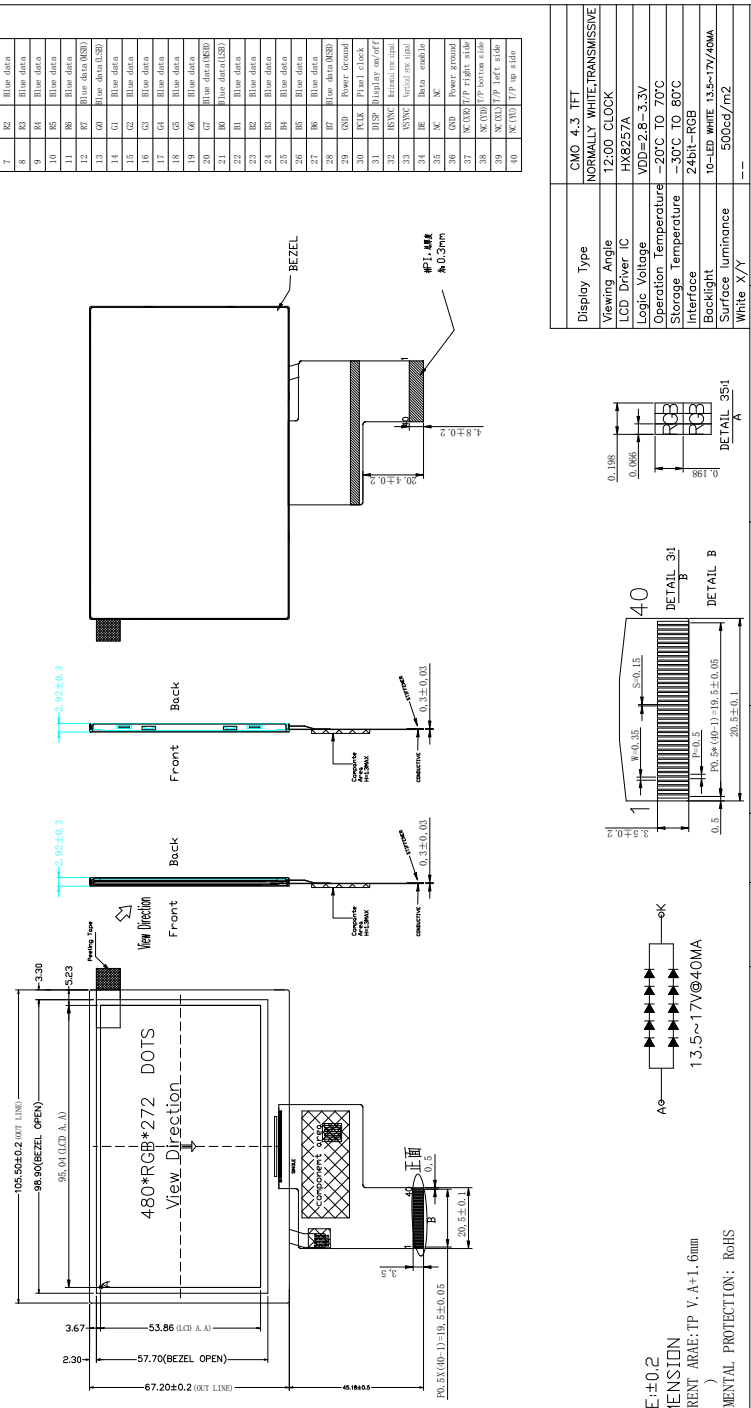
Pin	Symbol	Description
1	LED-	Power for LED
2	LED+	Power for LED
3	GND	Power ground
4	VDD	Power supply
5	R0	Blue data(LSB)
6	R1	Blue data
7	R2	Blue data
8	R3	Blue data
9	R4	Blue data
10	R5	Blue data
11	R6	Blue data
12	R7	Blue data(MSB)
13	G0	Blue data(LSB)
14	G1	Blue data
15	G2	Blue data
16	G3	Blue data
17	G4	Blue data
18	G5	Blue data
19	G6	Blue data
20	G7	Blue data(MSB)
21	B0	Blue data(LSB)
22	B1	Blue data
23	B2	Blue data
24	B3	Blue data
25	B4	Blue data
26	B5	Blue data
27	B6	Blue data
28	B7	Blue data(MSB)
29	GND	Power Ground
30	PCLK	Pixel Clock
31	DISP	Display on/off
32	HSYNC	Horizontal sync signal
33	VSYNC	Vertical sync signal
34	DE	Data enable
35	NC	NC
36	GND	Power ground
37	NC(XR)	T/P right side
38	NC(YD)	T/P bottom side
39	NC(XL)	T/P left side
40	NC(YU)	T/P up side

Display Type	CMO 4.3 TFT NORMALLY WHITE,TRANSMISSIVE
Viewing Angle	12:00 CLOCK
LCD Driver IC	HX8257A
Logic Voltage	VDD=2.8~3.3V
Operation Temperature	-20°C TO 70°C
Storage Temperature	-30°C TO 80°C
Interface	24bit-RGB
Backlight	10-LED WHITE 13.5~17V/40MA
Surface luminance	500cd/m2
White X/Y	--



NOTES:
1.GENERAL TOLERANCE:±0.2
2.< >REFERENCE DIMENSION
3.RECOMMENDED CUSHION ADHERENT ARAE:TP V.A+1.6mm
4. REFERENCED DIMENSION: ( )
5. REQUIREMENTS ON ENVIRONMENTAL PROTECTION: RoHS

TITLE	MODULE SPEC.	DRAWING NO.	DB430MCNHV05
		UNIT mm	SCALE FIT
		3rd Angle	SHEET 1 OF 1
DRAWN			DISPLAYBLY (SZ) TECHNOLOGY CO., LIMITED
ME.CHECKED			
EE.CHECKED			
APPROVED			
CUSTOMER'S APPROVAL		2017.03.09A	DATE
		SIGN	

VOO.		Frist issue
VBR.	SYMBOL	AMENDMENT