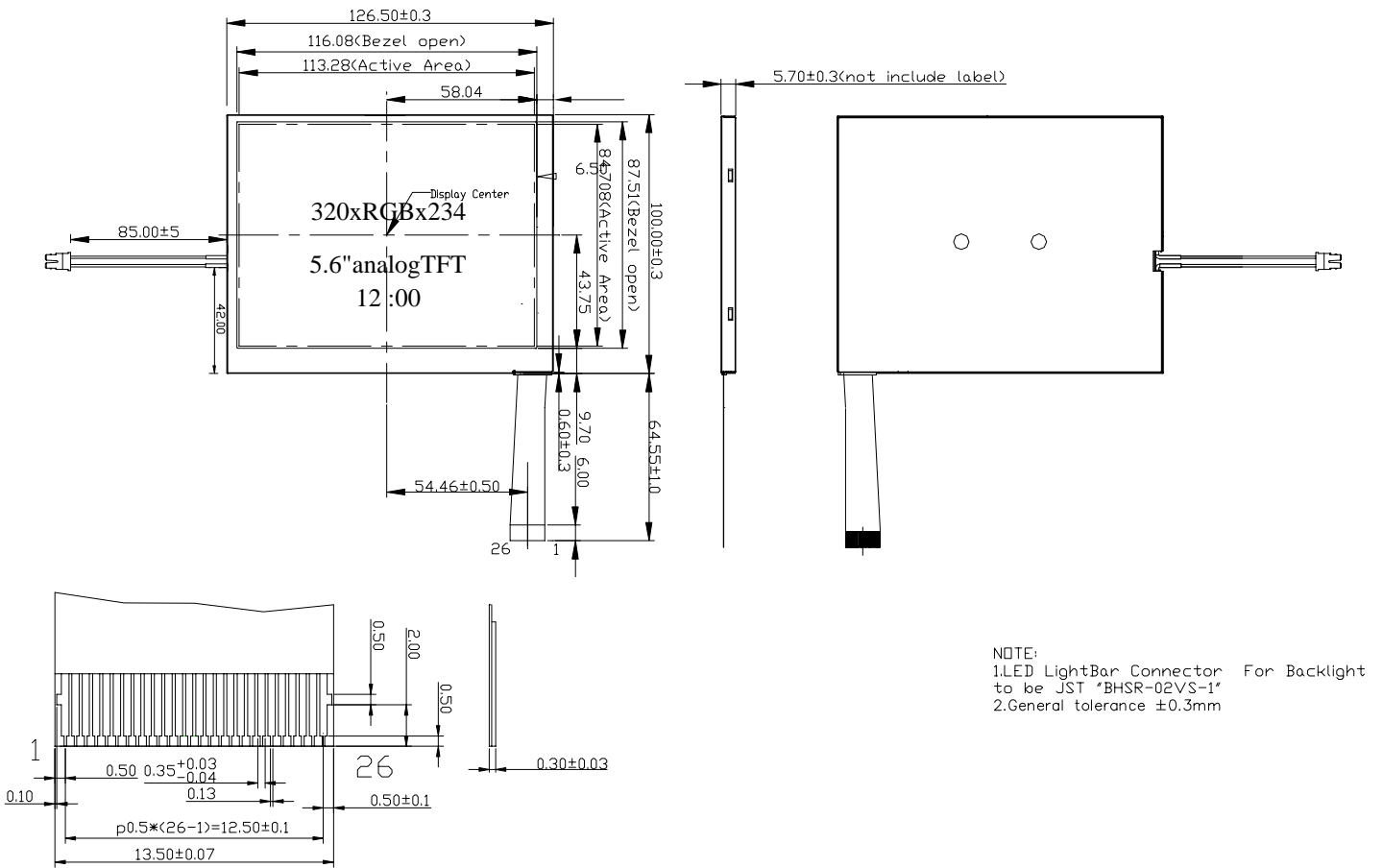


1.OUTLINE DRAWING:



2 Input/Output terminals

No	Symbol	I/O	Description	Remark
1	GND	P	Ground	
2	VCC	P	Supply voltage for scan driver	
3	VGL	P	Negative power for scan driver	
4	VGH	P	Positive power for scan driver	
5	STVD	I/O	Vertical start pulse down side	Note 1
6	STVU	I/O	Vertical start pulse up side	Note 1
7	CKV	I	Shift clock input	
8	U/D	I	UP/DOWN scan control input	Note 1
9	OEV	I	Output enable control for scan	
10	VCOM	I	Common electrode driving signal	
11	VCOM	I	Common electrode driving signal	
12	L/R	I	LEFT/RIGHT scan control input	Note 1
13	MOD	I	Sequential sampling and simultaneous sampling setting	Note 2
14	OEH	I	Output enable control for data driver	
15	STHL	I/O	Start pulse for horizontal scan line left side	Note 1
16	STHR	I/O	Start pulse for horizontal scan line right side	Note 1
17	CPH3	I	Sampling and shifting clock pulse for data driver	Note 2
18	CPH2	I	Sampling and shifting clock pulse for data driver	Note 2
19	CPH1	I	Sampling and shifting clock pulse for data driver	Note 2
20	VCC	P	Supply voltage for data driver	
21	GND	P	Ground	
22	VR	I	Alternated video signal(Red)	
23	VG	I	Alternated video signal(Green)	
24	VB	I	Alternated video signal(Blue)	
25	AVDD	P	Supply voltage for analog circuit	
26	AVSS	P	Ground for analog circuit	

Note2-1: I/O definition: O---Output I----Input P----Power