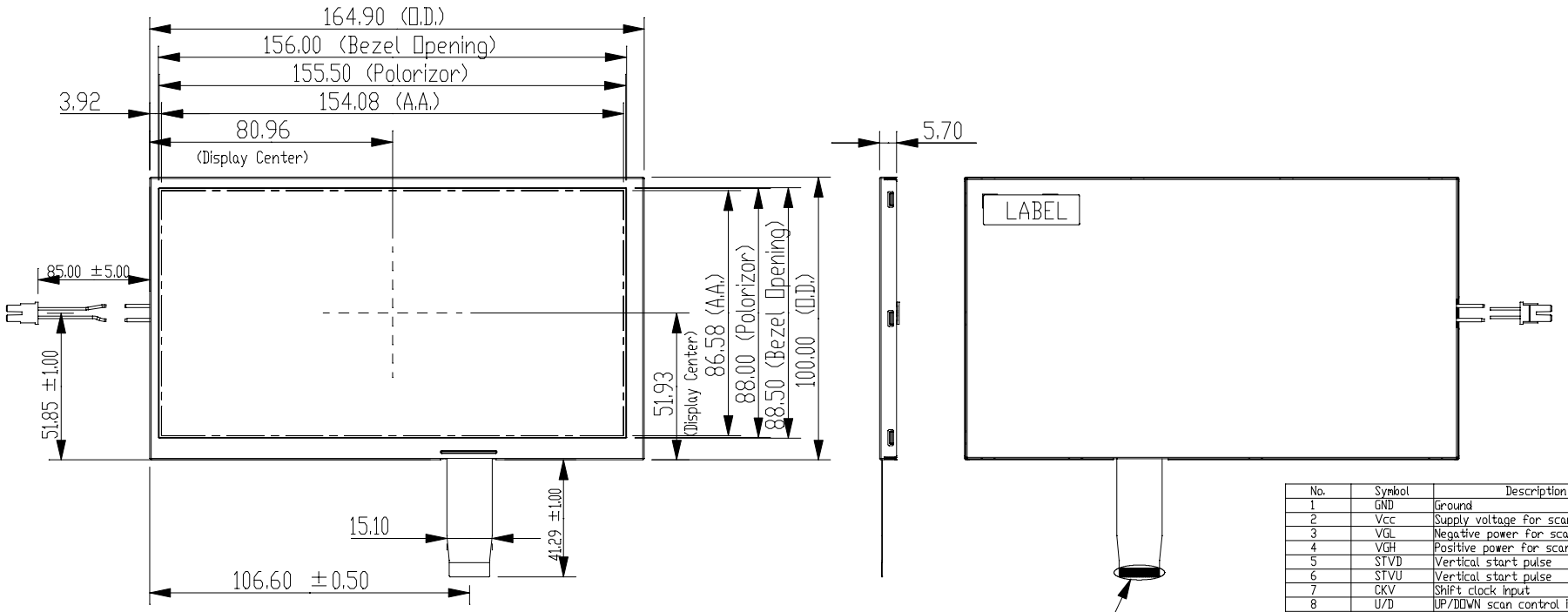

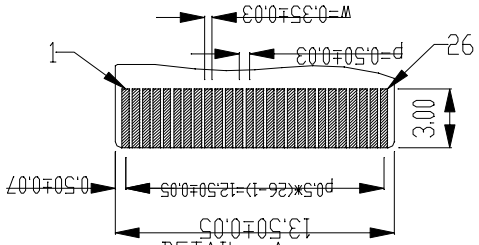

No.	Symbol	Description
1	GND	Ground
2	Vcc	Supply voltage for scan driver
3	VGL	Negative power for scan driver
4	VGH	Positive power for scan driver
5	STVD	Vertical start pulse
6	STVU	Vertical start pulse
7	CKV	Shift clock input
8	U/D	UP/DOWN scan control input
9	OEV	Durput enable control for scan
10	Vcom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

Notes:
1.General Tolerance:±0.3;
2.Connector:BHSR-02VS-1;
3.Source IC:NT39408, Gate IC: NT39208
4.Lead free.