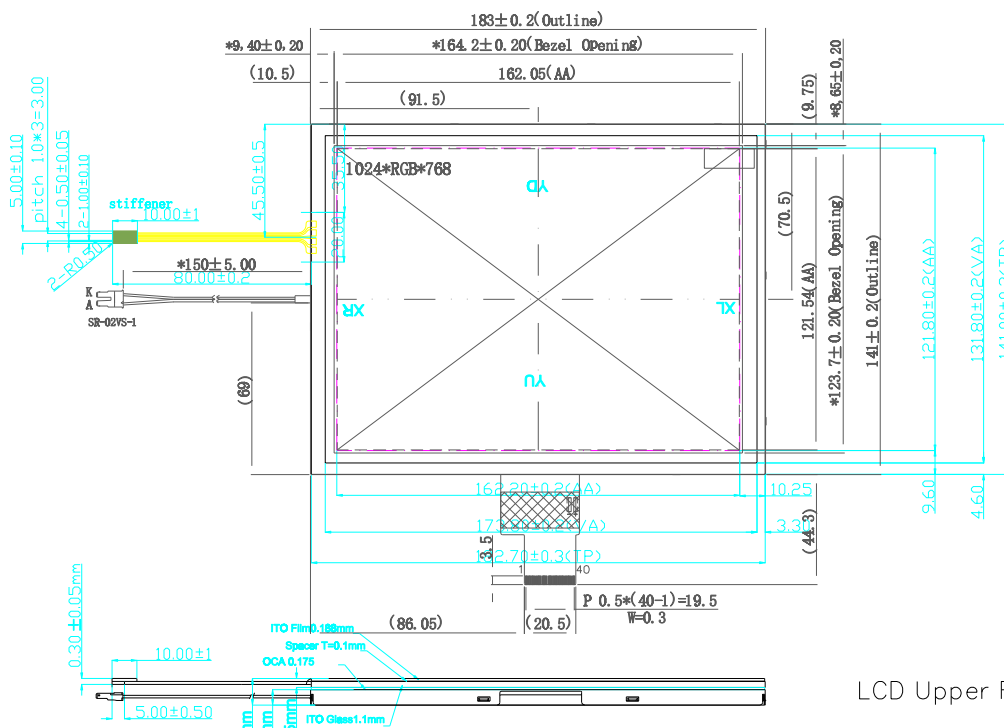


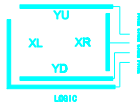
正视图



PIN	NAME	PIN	NAME
1	VCOM	21	RDB+
2	VDD	22	GND
3	VDD	23	NC
4	NC	24	NC
5	RESST	25	GND
6	STBYB	26	NC
7	GND	27	DIM0
8	RD0-	28	SELB
9	RD0+	29	AVDD
10	GND	30	GND
11	RD1-	31	NC
12	RD1+	32	NC
13	GND	33	L/R
14	RD2-	34	U/D
15	RD2+	35	VGL
16	GND	36	OC2M
17	RD3-	37	OC2M
18	RD3+	38	VGH
19	GND	39	NC
20	RD0-	40	NC

LCD Upper Frame: spray black oil

- Notes:
1. Type: Film (KA Glare And Anti-Newton Ring)
(ITO Film 3.188mm) to Glass (ITO Glass: 1.1mm)
 2. Operating Voltage: DC 3-7V
 3. Operation Conditions: 30°C~75°C
Storage Conditions: -35°C~60°C
 4. Life Time: ≥ 1,000,000 Times
 5. Connect Material: FPC
 6. Response Time: ≤ 10ms
 7. Linearity: ≤ 1.5 %
 8. Transmittance: ≥ 75 %
 9. Surface Hardness: ≥ 3H (Pencil)
 10. Operation force: 30g~120g
 11. Resistance: X: 500Ω~1300Ω
Y: 150Ω~450Ω
 12. Insulation Resistance: ≥ 20MΩ, DC 25V
 13. RoHS Compliance



DBT0801XR40L100A RTP 总成图纸		SHEET	A4	SCALE	1st ANGLE PROJECTION
制图	yd	日期	2018.04.12	1 of 1	mm 1:1
审核	Jason Wang	日期	2018.04.12	DUOBOND DISPLAY	