

8

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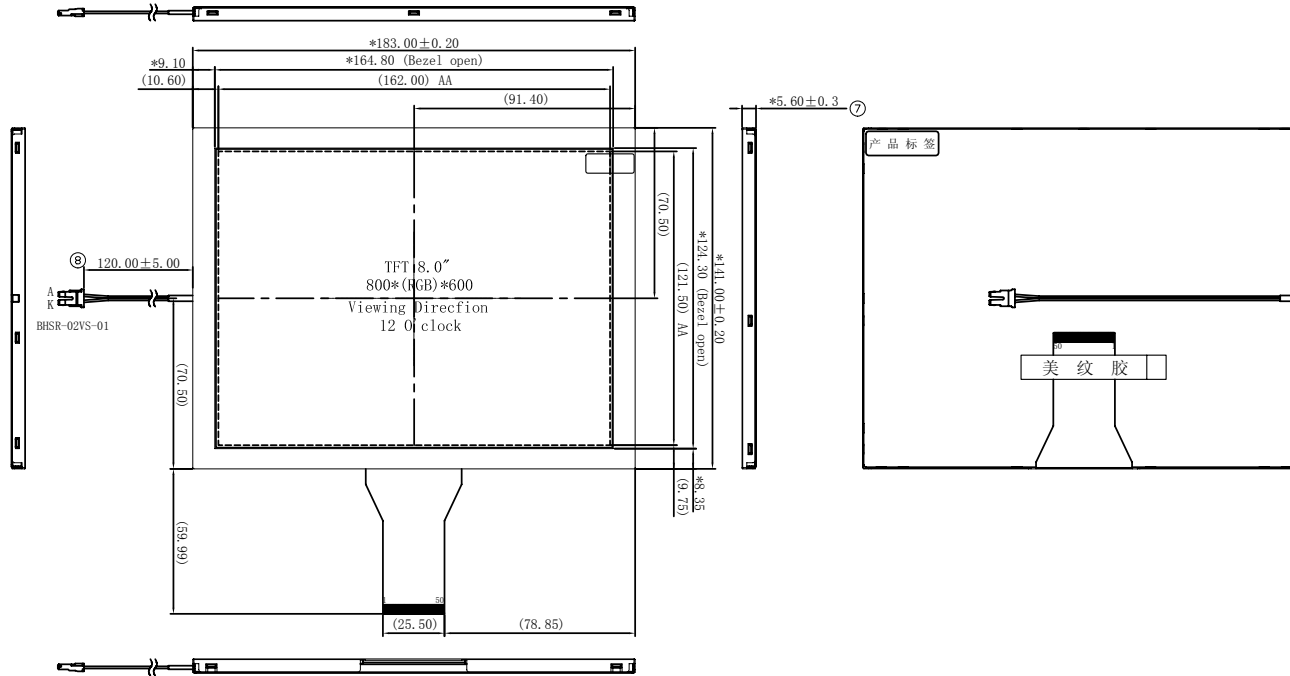
4

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1

REV:	DESCRIPTION	BY	DATE
V1.0	New issue	SD-06	2020-07-28



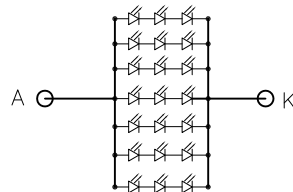
NO.	SIGNAL	NO.	SIGNAL
1	NC	26	G1
2	NC	27	G0
3	NC	28	R7
4	NC	29	R6
5	GND	30	R5
6	VCOM	31	R4
7	VCC	32	R3
8	MODE	33	R2
9	DE	34	R1
10	VS	35	R0
11	HS	36	GND
12	B7	37	DCLK
13	B6	38	GND
14	B5	39	L/R
15	B4	40	U/D
16	B3	41	VGH
17	B2	42	VGL
18	B1	43	AVDD
19	B0	44	RESET
20	G7	45	NC
21	G6	46	VCOM
22	G5	47	DITHB
23	G4	48	GND
24	G3	49	NC
25	G2	50	NC

Notes:

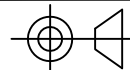
- Unit:mm
- Do not scale drawing
- All radii without dimension R0.20mm
- Luminous intensity(9 AVG):
Module:250cd/m² (Min), 300cd/m² (Typ)
- Uniformity:75%(Min)
VF:9.0V (Min);9.3V (Typ);9.9V (Max);IF:180mA (Fix)
- The color coordinates:

	MIN	TYP	MAX
x	0.27	---	0.35
y	0.28	---	0.36

- Modification rev.number
- draft angle 1.0°
- Genral Tolerance:±0.20mm
- Mark mold cavity identification in recess approximately where indicated
- "*" For important dimension "(") for reference dimation
- RoHs must be complied.(Use Lead-free process)



B/L CIRCUIT DIAGRAM
LEDS 3*9=27 PCS
VF=9-9.9V,IF=180mA



SINDA DISPLAY TECHNOLOGY CO., LTD.

SHEET: 1 of 1

APPROVALS DATE

DWN SD-06 2020-07-28

CHK

APP SD-11 2020-07-28

MODEL NUMBER :

SDT08006N-A50

www.sindadisplay.com

VERSION: 1.0

GENERAL TOL:± 0.2

DO NOT SCALE THIS DRAWING.

UNITS:

MM

SCALE: 1:1

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