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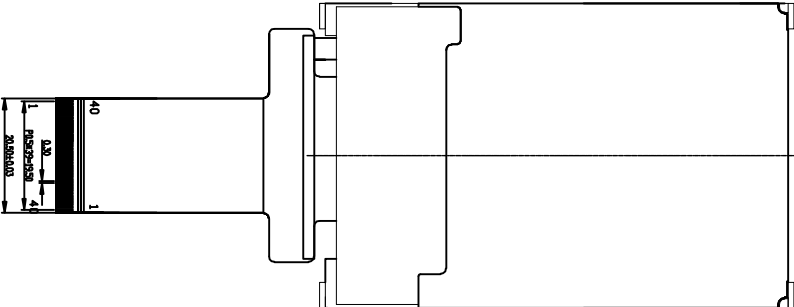
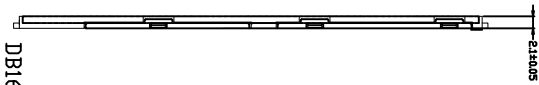
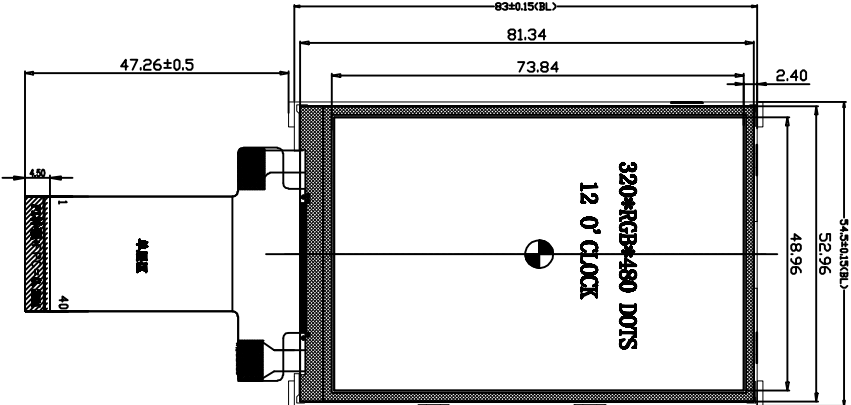
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REV	DESCRIPTION:	DATE
V00	First Issue	2016-10-27

A

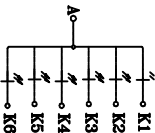


PIN	DESCRIPTION
1	K
2	A
3	GND
4	RSTB
5	VSYNC
6	HSYNC
7	CLK
8	DE/N
9	DB17
10	DB16
11	DB15
12	DB14
13	DB13
14	DB12
15	DB11
16	DB10
17	DB9
18	DB8
19	DB7
20	DB6
21	DB5
22	DB4
23	DB3
24	DB2
25	DB1
26	DB0
27	SDI
28	SDO
29	RD
30	WRX/SCLE
31	D/C
32	CS
33	FWARK
34	VCI
35	IDVCC
36	GND
37	YU
38	XL
39	YD
40	XR

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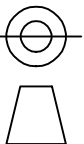
E

- NOTES:
1. DISPLAY TYPE: 3.5" TFT, TRANSMISSIVE
 2. DRIVER IC: IL19488 & Compatible LDI
 3. VIEWING DIRECTION: 12 0'clock
 4. BACKLIGHT: 6 CHIP-WHITE LED
 5. BL INPUT CURRENT: 120 mA
 6. OPERATING TEMP: -20°C~+70°C
 7. STORAGE TEMP: -30°C~+80°C
 8. GENERAL TOLERANCE: ±0.2
 9. The product should measure up with "RoHS" standard



V_{LED}=3.2V (TYP)
BACKLIGHT CIRCUIT

LCDRONIC-



F

UNIT: MM	SIZE: A4	Scale: 1/1	GENERAL TOLERANCE: ±0.2 Angle=1°	PRJ(3)
DESIGNED:	DATE: 2016-10-27			
CHECKED:	DATE:	PROJECT NO		SHEET:1/1
APPROVED:	DATE:	PART NO.		REV: V00

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