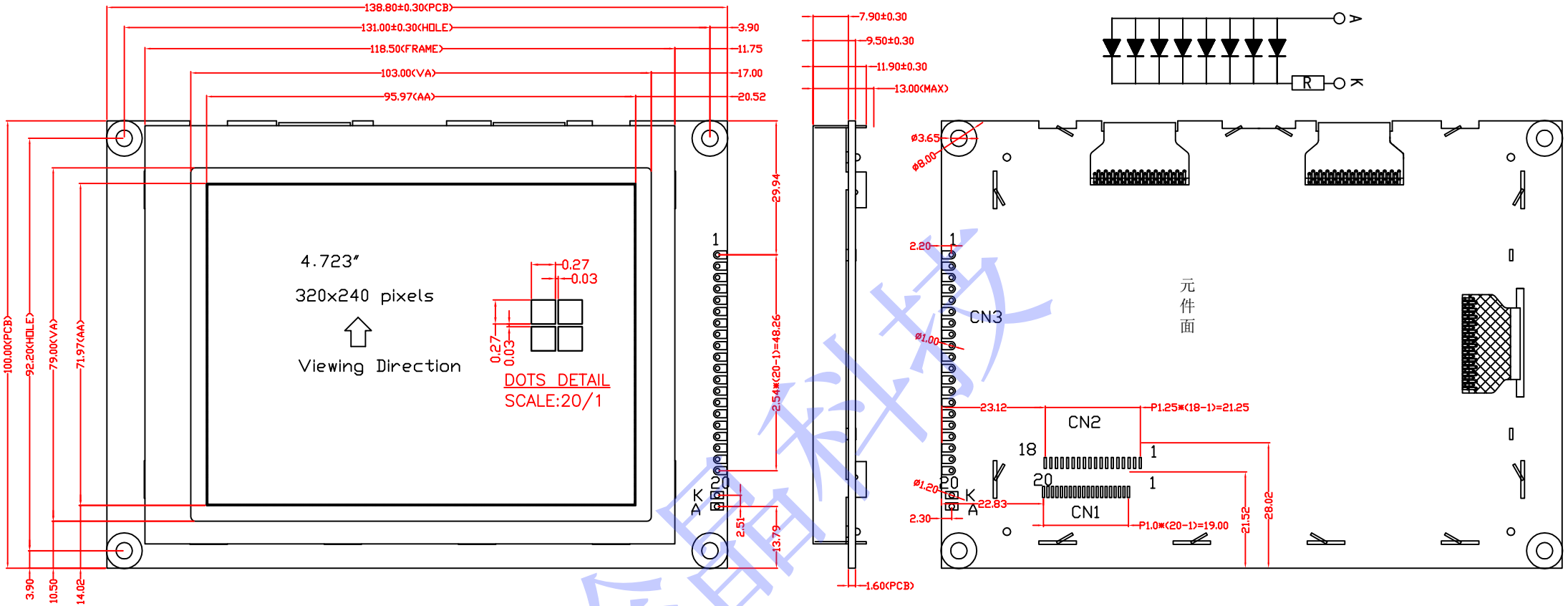
NO./编号	DESCRIPTION/修改说明	DATE/日期
⚠	First Release/第一版本	2024-09-19

客户确认签名/
APPR. BY Customer



CN3	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
	VSS	VDD	V0	WR	RD	CS	A0	REST	D0	D1	D2	D3	D4	D5	D6	D7	A/NC	VEE	BLA	BLK

CN1	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
	VSS	VDD	V0	A0	WR	RD	D0	D1	D2	D3	D4	D5	D6	D7	CS	RST	VEE/A	SEL1	BLA	BLK

CN2	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
	VSS	VDD	V0	A0	WR	RD	D0	D1	D2	D3	D4	D5	D6	D7	CS	RST	VEE/A	SEL1

项目/ITEM	参数/PARAMETERS	项目/ITEM	参数/PARAMETERS
OPERATING VOLTAGE	5.0V	OPERATING TEMP	-20°C ~ 70°C
OPERATING CURRENT	2.5MA(MAX / WITHOUT BACKLIGHT)	STORAGE TEMP	-30°C ~ 80°C
LCD DRIVE VOLTAGE	22.0V	BACKLIGHT	8 LED,120MA(TYP.),VLED=2.8~3.3V,WHITE
DISPLAY MODE	FSTN/POSITIVE/TRANSFLECTIVE	ROHS STANDARD	YES ■ NO □
LCD DRIVE METHOD	1/240DUTY,1/17BIAS	CONNECTION	FPC
Controller/Driver	RA8835+ UCi7701c*2&UCi7702c	UNSPECIFIED	± 0.2mm
VIEW DIRECTION	6:00 O'CLOCK	Third perspective	

HUIJING

绘晶科技有限公司
huijing Technology Co. Ltd.

DRAWN/设计	ZYP	NAME/名称	DISPLAY MODULE
CHECKED/检查	ZPF	MODEL NO./型号	COG-134
APPROVED/批准	YXS	REV./版本	V0.0
TEL/电话	0745-6688666	DATE/日期	2024-09-19
URL/网址	http://www.huijinglcm.com		

绘晶科技