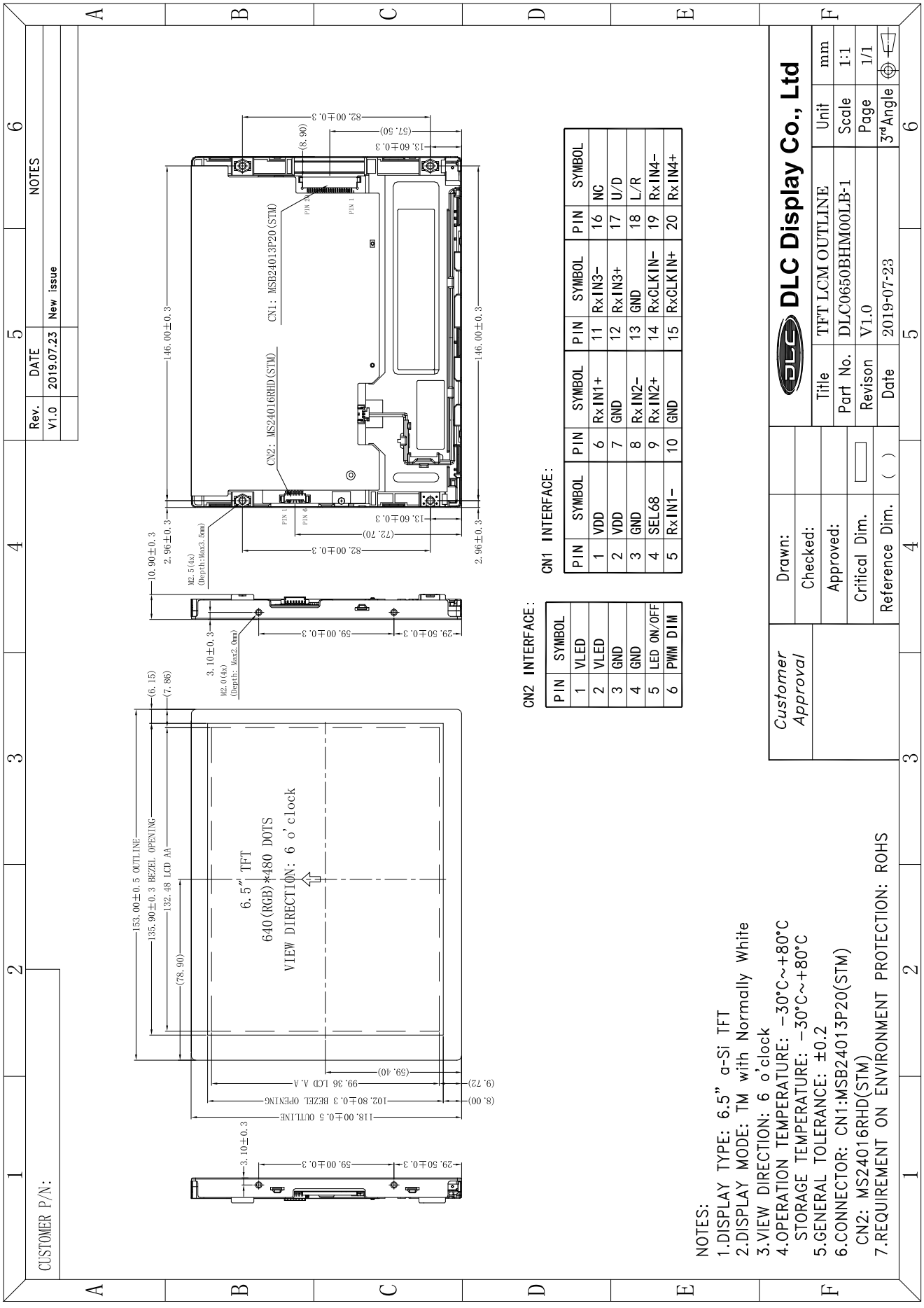
Outline Drawing



CN1 INTERFACE:

PIN	SYMBOL	PIN	SYMBOL	PIN	SYMBOL	PIN	SYMBOL
1	VDD	6	RxIN1+	11	RxIN3-	16	NC
2	VDD	7	GND	12	RxIN3+	17	U/D
3	GND	8	RxIN2-	13	GND	18	L/R
4	SEL68	9	RxIN2+	14	RxCLKIN-	19	RxIN4-
5	RxIN1-	10	GND	15	RxCLKIN+	20	RxIN4+

CN2 INTERFACE:

PIN	SYMBOL
1	VLED
2	VLED
3	GND
4	GND
5	LED ON/OFF
6	PWM DIM

NOTES:
1.DISPLAY TYPE: 6.5" a-Si TFT
2.DISPLAY MODE: TM with Normally White
3.VIEW DIRECTION: 6 o'clock
4.OPERATION TEMPERATURE: -30°C~+80°C
STORAGE TEMPERATURE: -30°C~+80°C
5.GENERAL TOLERANCE: ±0.2
6.CONNECTOR: CN1:MSB24013P20(STM)
CN2: MS24016RHD(STM)
7.REQUIREMENT ON ENVIRONMENT PROTECTION: ROHS