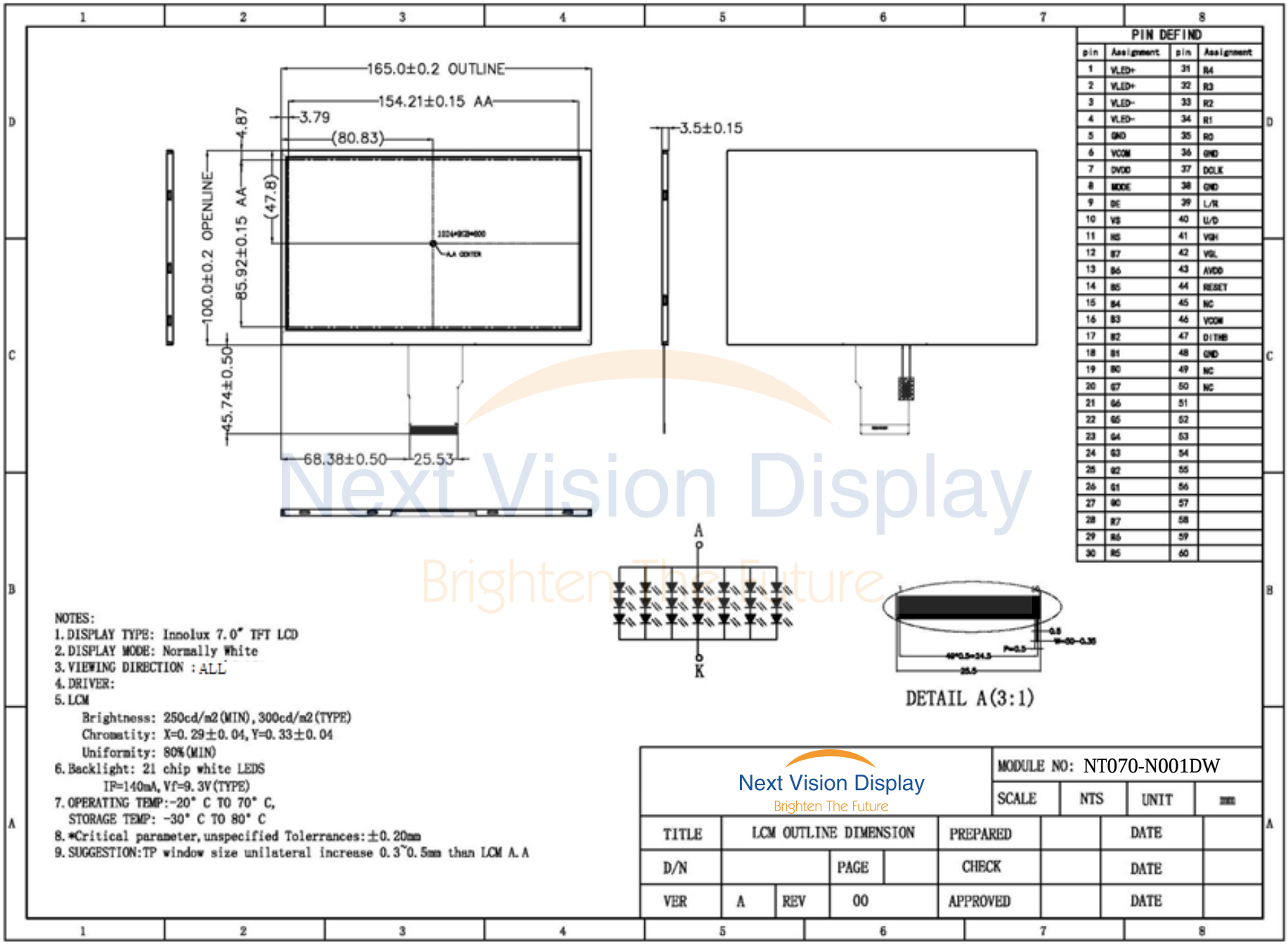
Mechanical Drawing:



Next Vision Display
Brighten The Future

NOTES:
1. DISPLAY TYPE: Innolux 7.0" TFT LCD
2. DISPLAY MODE: Normally White
3. VIEWING DIRECTION : ALL
4. DRIVER:
5. LCM
   Brightness: 250cd/m2(MIN), 300cd/m2(TYPE)
   Chromatity: X=0.29±0.04, Y=0.33±0.04
   Uniformity: 80%(MIN)
6. Backlight: 21 chip white LEDS
   IF=140mA, Vf=9.3V(TYPE)
7. OPERATING TEMP:-20° C TO 70° C,
   STORAGE TEMP: -30° C TO 80° C
8. *Critical parameter, unspecified Tolerrances: ±0.20mm
9. SUGGESTION:TP window size unilateral increase 0.3~0.5mm than LCM A.A

Next Vision Display Brighten The Future				MODULE NO: NT070-N001DW			
				SCALE	NTS	UNIT	mm
TITLE	LCM OUTLINE DIMENSION			PREPARED		DATE	
D/N		PAGE		CHECK		DATE	
VER	A	REV	00	APPROVED		DATE	