



- NOTES:
- 1.Display Type: A-Si TFT;
 - 2.Backlight: 2 LEDs, 2P;
 - 3.Driver IC: ST7301;
 - 4.Operating temp: -20°C ~ +60°C;
Storage temp: -40°C ~ +80°C;
 - 5.VIEWING DIRECTION: ALL;
 - 6.Connector: LCD-FPC 046809612110846+(kyocera);
 - 7.General Tolerance: ±0.2;
 - 8.Warpage: ≤0.30mm;
 - 9.LCM 5 Point Center Luminance:10cd/m²(TYP),
IF=5mA;
 - 10.Reflective mode:White (x,y): 0.326,0.343;
 - 11.Requirements on environment protection: Q/S0002+HF;
 - 12.Reference dimension: ().

CONTROL DIMENSION	□	2D Rev.	05		
REFERENCE DIMENSION	()	3D Rev.	NA		
APPROVED		PRODUCT NUMBER		3° ANGLE	☞
CHECKED		PART NAME	LCM	UNIT	mm
DESIGNED		DRAWING NUMBER		SCALE	1:1
		MATERIAL NUMBER		PAGE	1/1