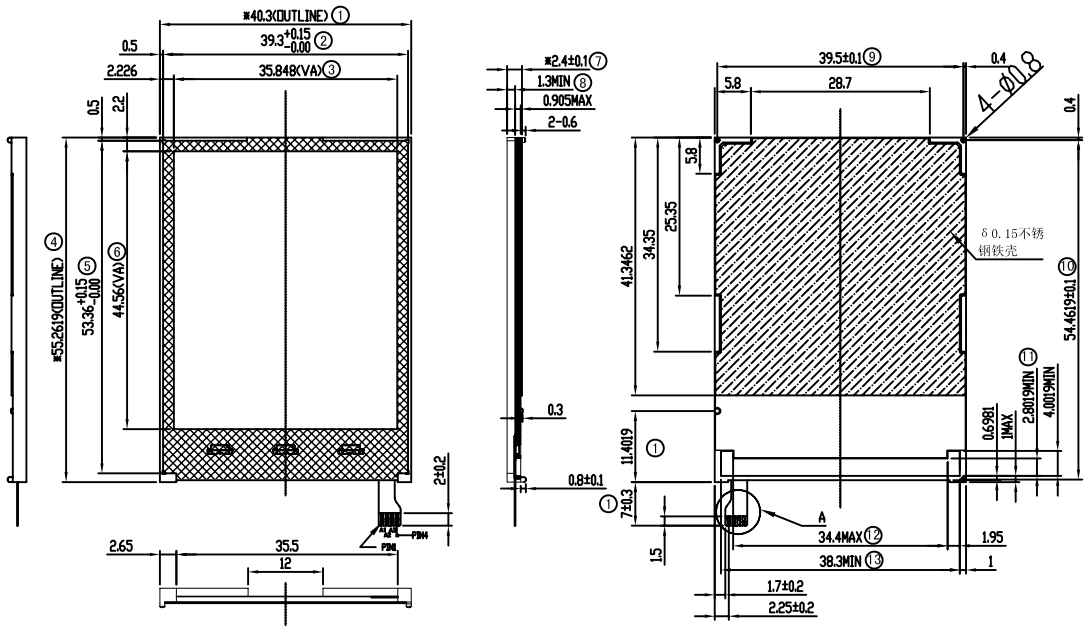
本产品的材料和制造工艺符合欧盟环保指令 RoHS

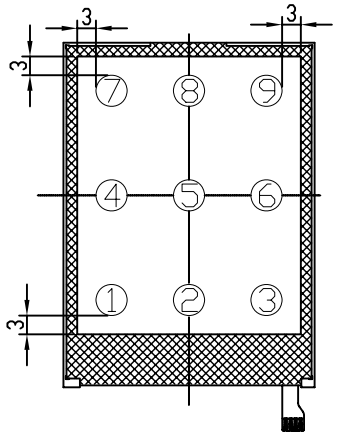
项 目(Item)	符号(Symbol)	最小值(Min)	典型值(Type)	最大值(Max)	单 位(Unit)	测定条件(Condition)
正向电压(Forward Voltage)	Vf	3.0		3.2	V	If=45mA
正向电流(Forward Current)	If		45		mA	
反向电流(Reverse Current)	Ir	-	-	0.01	mA	Vr=5V
峰值波长(Peak wavelength)	λpeak				nm	
均匀性(Luminous Uniformity)	ΔLv	80			%	If=45mA
*亮度(Luminance)	Lv	2800			cd/m²	If=45mA
色坐标(Color Chromaticity)	X	0.265		0.295		If=45mA
	Y	0.270		0.297		

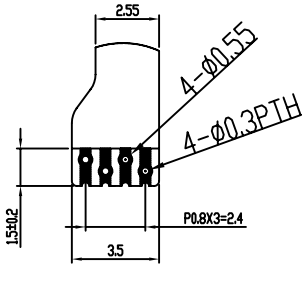
项 目(Item)	符号(Symbol)	值(Rating)
工作温度 Operating Temperature Range	Topr	-15° C to +75° C
储存温度Storage Temperature Range	Tstg	-30° C to +80° C

Outline Dimensions(Unit: mm Unmarked Tolerance:±0.20)

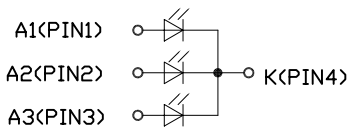


Test point:





Circiut diagram:



			TYPE	CUSTOMER P/N	
			GC0024W-3A		
Revise records	Name	Date		SCALE	VERSION
Design			DRAWING		A01
Check					
Process					
Confirm			GC0024-3.01A	SHENZHEN GUOYEXING OPTOELECTRONICS	