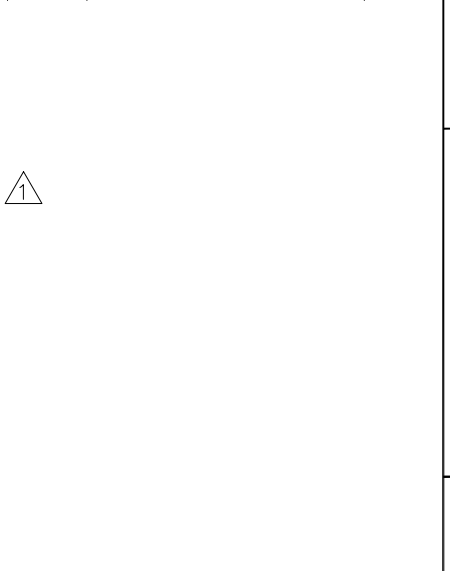
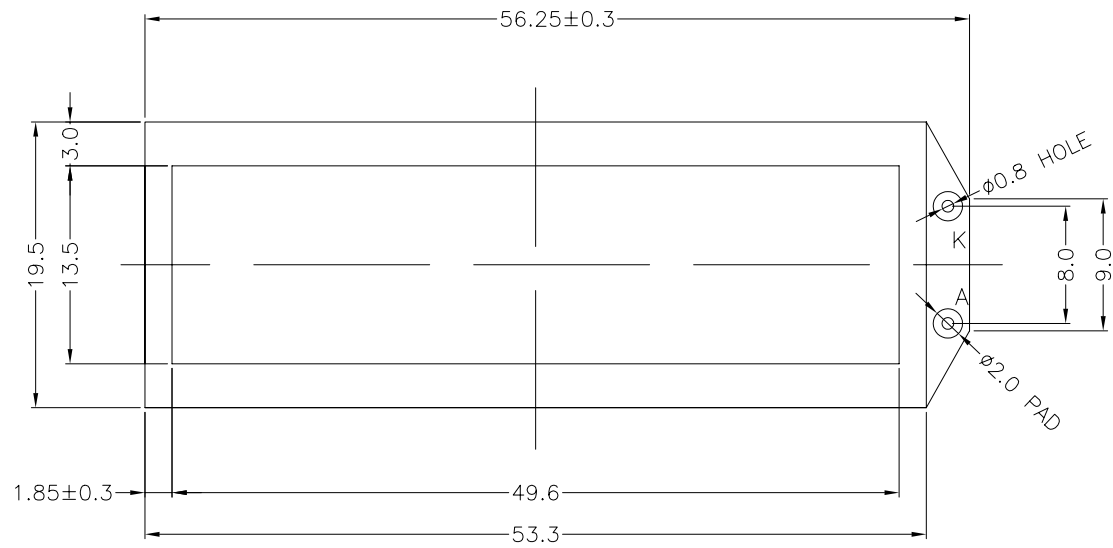
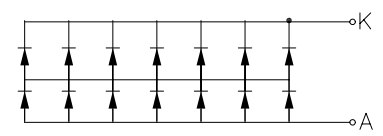


ISSUE	AMENDMENT	DATE
①	CHANGE OUTLINE	99.08.10
②	UPDATE LUMINANCE	03.09.06



CIRCUIT DIAGRAM (LED 2X7 = 14 DIES)



LED COLOR: YELLOW-GREEN

PARAMETER	TEST CONDITIONS	MIN	TYP	MAX	UNIT
FORWARD VOLTAGE	TEMPERATURE = +25°C FORWARD CURRENT=70mA	3.9	4.1	4.3	V
PEAK WAVELENGTH	FORWARD CURRENT=70mA	-	568	-	nm
LUMINANCE	FORWARD CURRENT=70mA	180	240	--	cd/m ²

NOTES:

- <> : SPECIAL CHARACTERISTIC
- + : SAFETY CHARACTERISTIC
- ∇ : CRITICAL DIMENSION
- (...): REFERENCE DIMENSION
- ⊕: CENTER LINE
- THE LUMINANCE IS THE AVERAGE VALUE OF 9 SAMPLE POINTS AND THE BACKLIGHT UNIFORMITY SHALL BE BETTER THAN 1.5:1 (1.7 MAX). THE MEASUREMENT INSTRUMENT IS BM-7 LUMINANCE COLORIMETER. THE MEASURING DISTANCE IS 0.35M±5CM AND THE MEASURING FIELD IS 2"



TITLE: LBL DRAWING			
PROJECT NO: MDLS16264SS			
TOLERANCE UNLESS OTHERWISE SPECIFIED:	X.X ±0.3	X.XX ±0.1	
DIMENSIONS IN MM	ANGULAR: ± 1°		
MATERIAL: SEE NOTES	FINISH:		
SCALE: DO NOT ON SCALE	OVERALL THK:		
THIRD ANGLE PROJECTION			
	NAME	SIGN	DATE
DRAWN:	HUANG ZE		03.09.06
EE CHECKED:	WONG MAN CHARM		
CHECKED:	SAMUEL		
APPROVED:	EDWIN HON		
ITEM NO.: LBL-16264R1-4G3			
DESCRIPTION: LBL FOR MDLS16264SS			
FILE NO:	LBL-16264R1-4G3 R2.DWG	REV:	2
SHEET	1	OF	1