

BRIGHT LED ELECTRONICS CORP.

LED DISPLAY SPECIFICATION

●COMMODITY：0.90”(23.00mm) CLOCK DISPLAY

●DEVICE NUMBER：BC-E09633A

VERSION：1.0 / 2001.04.12

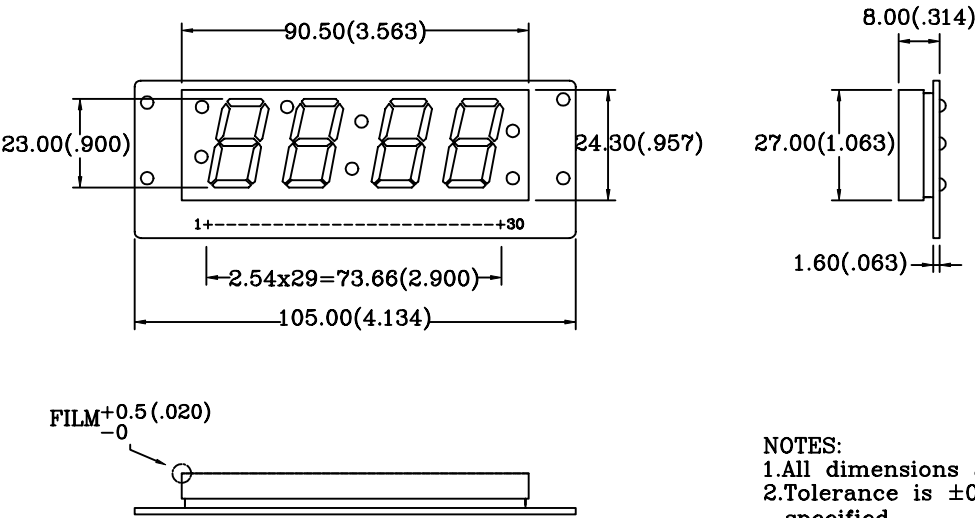
●ELECTRICAL AND OPTICAL CHARACTERISTICS (Ta=25℃)

Chip		Absolute Maximun Rating				Electro-optical Data (At 10mA)		
Emitted Color	Peak Wave Length λ P(nm)							
		$\Delta \lambda$ (nm)	Pd (mW)	If (mA)	Peak If(mA)	Vf(V)		Iv Typ. (mcd)
Typ.	Max.							
Super Red	660	20	60	30	150	1.7	2.5	5.0

●ABSOLUTE MAXIMUN RATINGS (Ta=25℃)

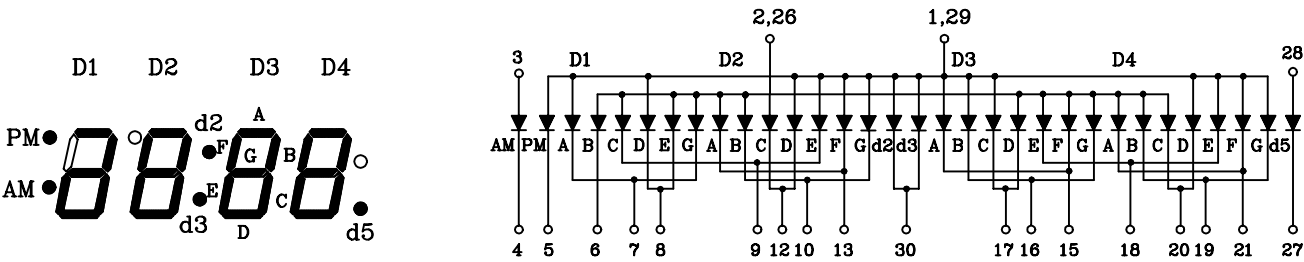
Reverse Voltage 5V
Reverse Current (-Vr=5V) 50μA
Operating Temperature Range -40℃ ~ 85℃
Storage Temperature Range -40℃ ~ 85℃
Lead Soldering Temperature (1/16” From Body).....260℃ For 5 Seconds

PACKAGE DIMMENSIONS:



NOTES:
1.All dimensions are in millimeters(inches).
2.Tolerance is ±0.25mm(.01”) unless otherwise specified.
3.Film slip out tolerance +0.25/-0.

PIN FUNCTIONS:



NC: 11,14,22,23,24,25.

RELEASED:

曾
2001.04.13
志宏

ENGINEER:

余
2001.04.13
愛萍