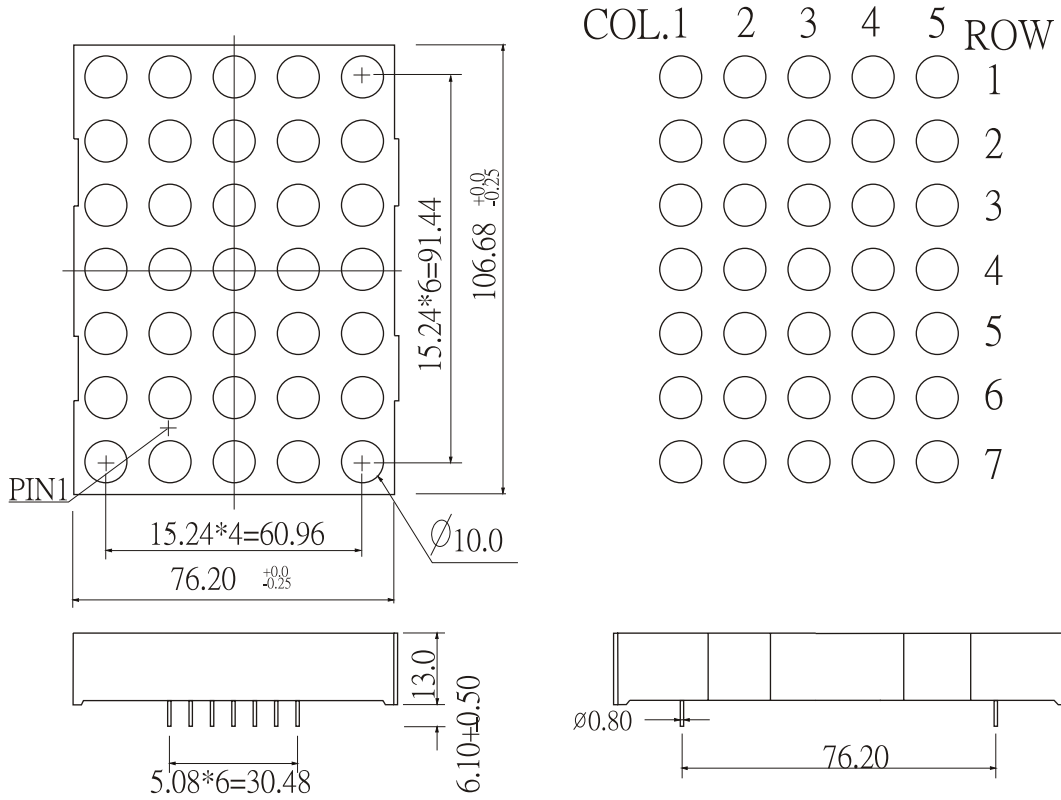


## KT10571BJU0A



## CODE B

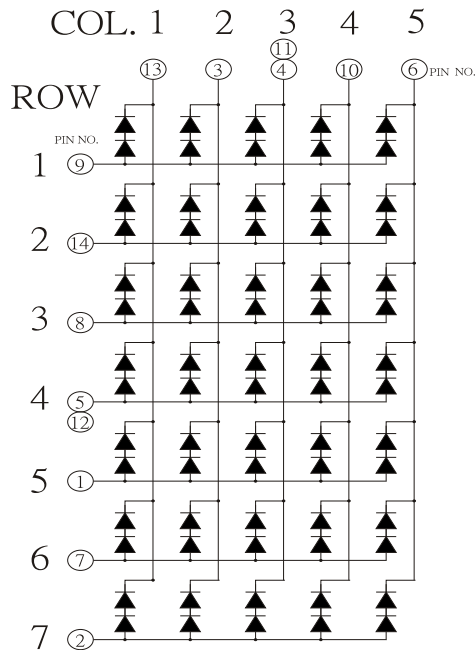


Fig. 1

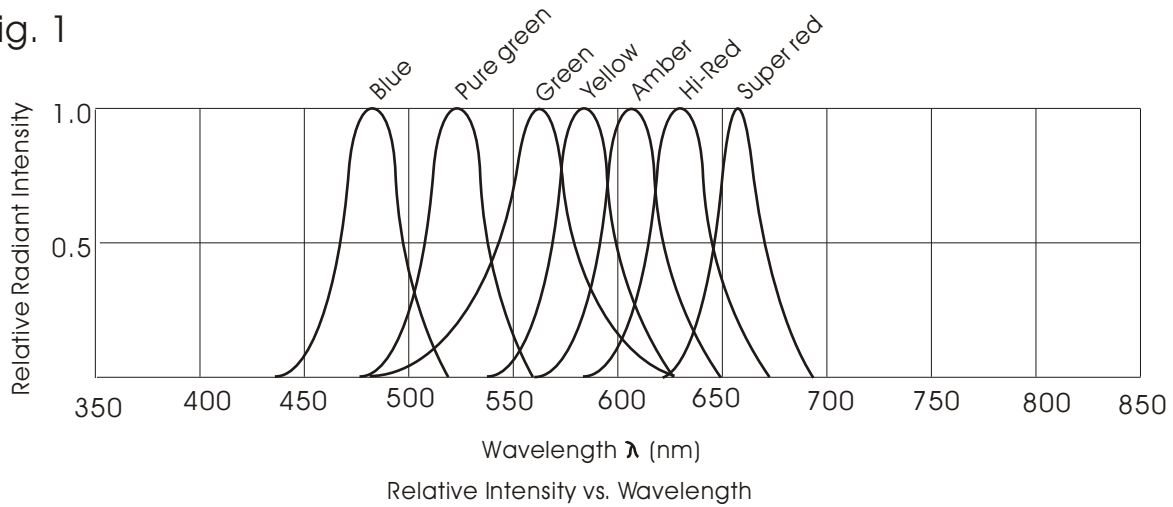
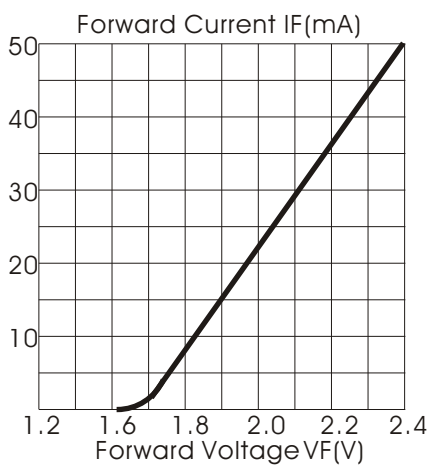
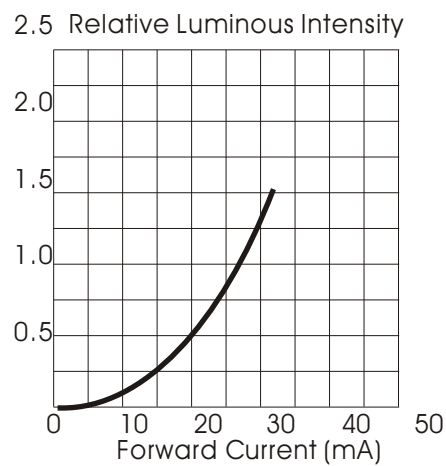


Fig. 2



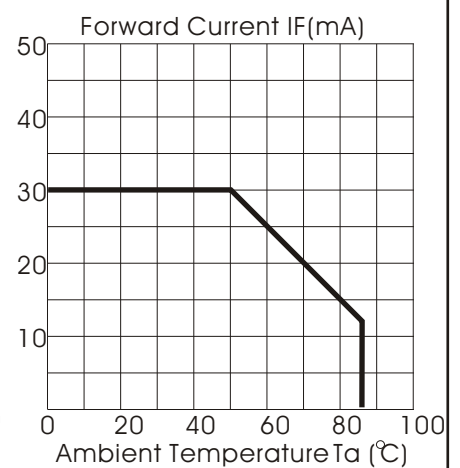
Forward Current VS Forward Voltage.

Fig. 3



Relative Luminous Intensity VS. Forward Current

Fig. 4



Ambient Temperature  $T_a$  (°C)

Code: JU

Parameter	Symbol	Condition	Min	Typ	Max	Unit
Forward Voltage	$V_f$	$I_f = 20\mu A$	1.6	-	-	V
Reverse Voltage	$V_r$	$I_r = 10\mu A$	5	-	-	V
Luminous Intensity	$I_v$	$I_f = 20mA$		35		mcd
Spectrum Width Of Half Value	$\Delta\lambda$	$I_f = 20mA$		30		nm
Wavelength	$D\lambda$	$I_f = 20mA$		571		nm

Absolute Maximum Rating at  $T_a = 25^\circ C$