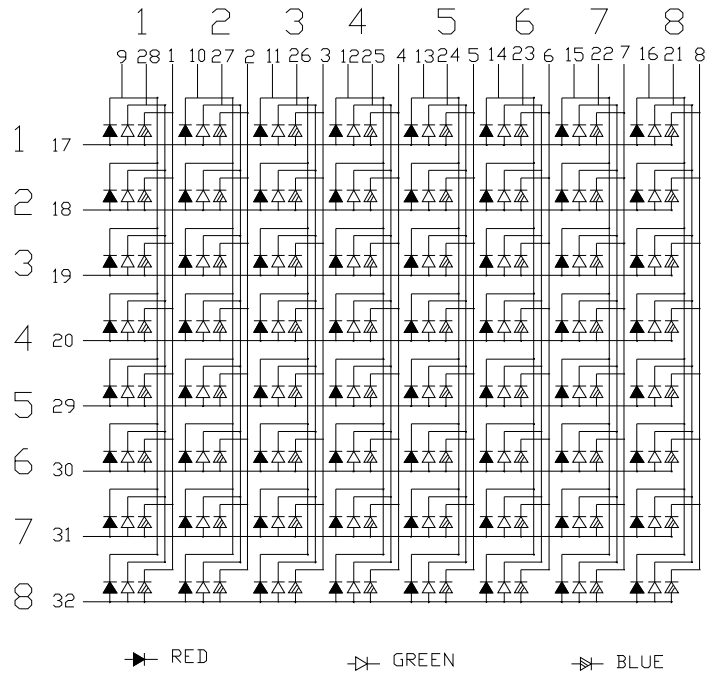
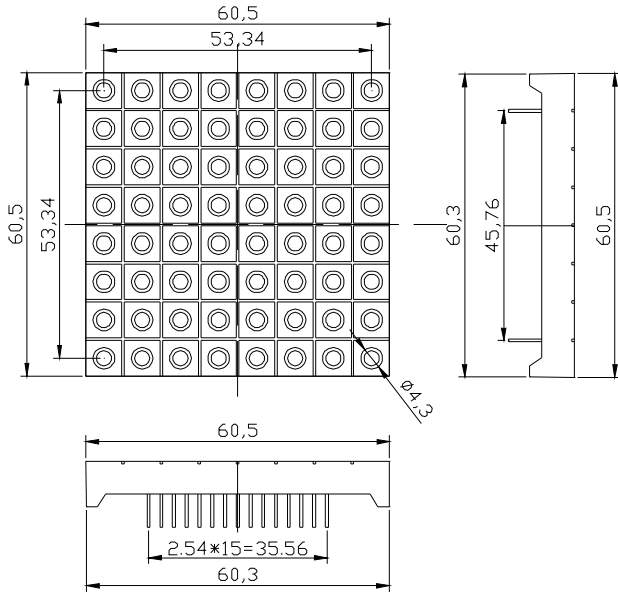


单位: 毫米(mm)
公差: +0.2



Electro-Optical characteristics (Ta=+25°C) (temperature =+25°C)

PRODUCTMODEL	Emitted corol	Forwar voltage (VF) (IF=20MA) /VF		Luminous intensity (mcd) (IF=20MA)/VF		Dominant Wavelength (nm) (IF=20MA)/λ d
		MIN	TYP	MIN	TYP	
GTM2088RGB	RED	1.8	2.2	130	140	620 ~ 622.5
	GREEN	3.0	3.3	270	280	520 ~ 522.5
	BLUE	3.0	3.3	70	80	465 ~ 467.5

ABSOLUTE MAXIMMUM RATINGS(Ta=25) (temperature=25°C)

Rever voltage(V)	Continious Forward Current(mA)	Peak forward Current(mA)	Power dissipation(mw)	Operation Temperature range(°C)	Storage temperature Range (°C)
8	50	70	150	-40 ~ 85	-40 ~ 85