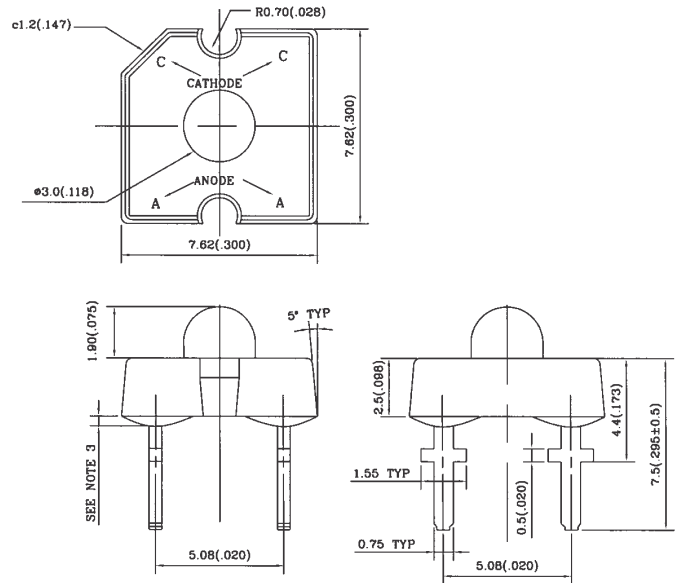
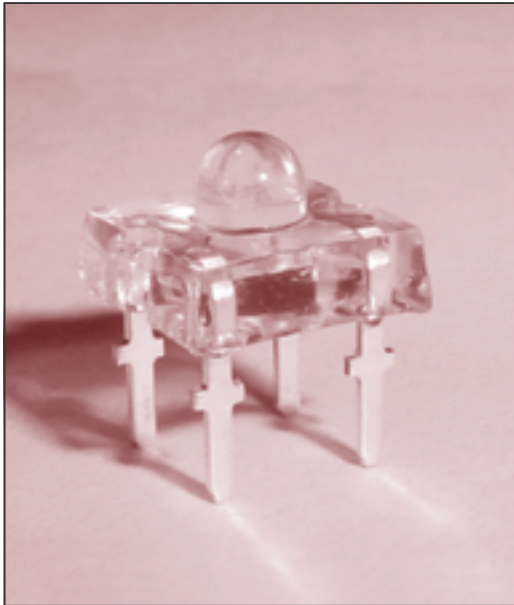




Part No.	Chip		IF (Forward Current)	Wave Length λ p(nm)	Electro-Optical Characteristics				View Angle (deg)
	Raw Material	Emitted Color			Vf(V)20mA		Iv(mcd)	Φ v(mlm)	
					Typ.	Max.	Typ(20mA)	Typ(IF)	
L-935LB5C	GaInN/GaN	Ultra Blue	30	470	3.5	4.0	900	1200	40
L-935LW5C	GaInN/GaN	Ultra White	30		3.7	4.0	4000	1500	40
L-935LPG1C	GaInN/GaN	Ultra Pure Green	30	525	3.7	4.2	5300	1600	20
L-935LPG2C	GaInN/GaN	Ultra Pure Green	30	525	3.7	4.2	3000	1200	30
L-9352HURC	GaAlInP/GaAs	Ultra Red	50	626	2.0	2.5	2000	2500	35
L-9352VE2C	TS GaAlInP	Ultra Red	70	626	2.4	2.8	3000	4500	40
L-9352VE3C	GaAlInP/GaAs	Ultra Red	70	620	2.0	2.4	2000	3000	40
L-935VY1C	GaAlInP/GaAs	Ultra Yellow	70	593	2.2	2.6	1800	2500	40
L-935VY2C	TS GaAlInP	Ultra Yellow	70	590	2.25	2.8	2500	3000	40
L-935VY3C	GaAlInP/GaAs	Ultra Yellow	50	591	2.15	2.5	2200	2300	35

- 1.All dimension are in millimeters (inches).
- 2.Tolerance is ± 0.25 mm (0.01") unless otherwise specified.