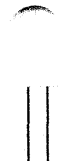
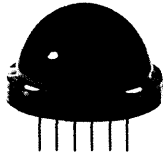
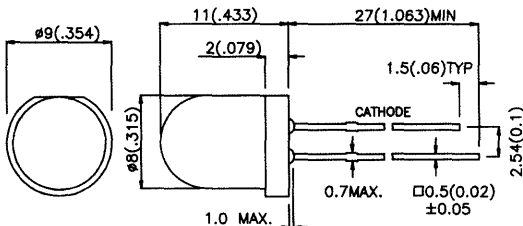
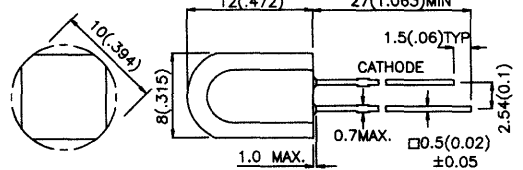
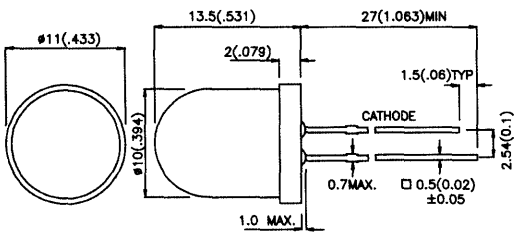


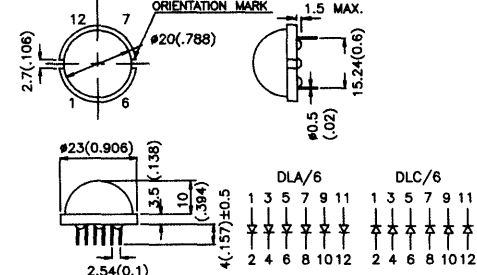
L793		L803		L813		DLx/6	
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Part No.	Emitting Color + Material	λ D (nm)	Lens Type	Iv (mcd) @10mA *20mA		Viewing Angle	Dimension
				Min.	Typ.	2 θ 1/2	

L793ID	GaAsP/GaP	625	red diffused	*40	*100	60°	8mm Round 
L793ED	GaAsP/GaP	625	orange diffused	*40	*100	60°	
L793GD	GaP	568	green diffused	*20	*60	60°	
L793YD	GaAsP/GaP	588	yellow diffused	*20	*50	60°	

L803ID	GaAsP/GaP	625	red diffused	*20	*70	45°	8mm x 8mm 
L803GD	GaP	568	green diffused	*20	*40	45°	
L803YD	GaAsP/GaP	588	yellow diffused	*20	*40	45°	
L803SRD	GaAlAs	640	red diffused	*100	*300	45°	

L813ID	GaAsP/GaP	625	red diffused	*40	*100	60°	10mm Round 
L813ED	GaAsP/GaP	625	orange diffused	*40	*100	60°	
L813GD	GaP	568	green diffused	*20	*60	60°	
L813YD	GaAsP/GaP	588	yellow diffused	*20	*50	60°	

DLA/6ID DLC/6ID	GaAsP/GaP	625	red diffused	12	50	120°	20mm 
DLA/6GD DLC/6GD	GaP	568	green diffused	20	80	120°	
DLA/6YD DLC/6YD	GaAsP/GaP	588	yellow diffused	12	50	120°	
DLA/6SGD DLC/6SGD	GaP	568	green diffused	*70	*200	120°	
DLA/6SRD DLC/6SRD	GaAlAs	640	red diffused	*100	*400	120°	

NOTES :

- All dimensions are in millimeters (inches)
- Tolerance is $\pm 0.25\text{mm}$ ($0.01''$) unless otherwise noted.