



Package	Part No. NFL-	Open circuit voltage		Short Circuit Current		Reverse Dark Current		Reverse Light Current		Reverse Break Down Voltage		Tr	Tf	Peak Wave Length $\lambda_p$ (nm)	Viewing Angle $2\theta_{1/2}$ (deg)	Drawing No.
		(VOC) Typ.(mV) H=5.0mw/cm <sup>3</sup>		(ISC) Typ.(uA) H=5.0mw/cm <sup>3</sup>		ID(R) Max.(nA) VR=10V H=0mw/cm <sup>3</sup>		(IL) Typ.(uA) VR=5V H=5mw/cm <sup>3</sup>		(VBR) Min.(V) IR=100uA H=0mw/cm <sup>3</sup>						
		Min.	Typ.	Min.	Typ.	Typ.	Max.	Min.	Typ.	Min.	Typ.					
	5012PD	-	400	-	2	-	10	-	3.5	35	170	6	6	940	35	L-026
	3522PD	-	350	50	75	5	30	60	120	35	170	50	50	940	140	L-027
	4802PD	-	350	50	75	5	30	60	120	35	170	50	50	940	140	L-028

