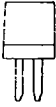
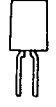
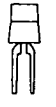
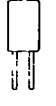
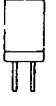
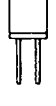
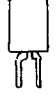


RECTANGULAR SERIES	DEVICE NUMBER		EMITTING COLOR	LUMINOUS INTENSITY IN MCD @ 10mA		PACKAGE
	COLOR DIFFUSED	WHITE DIFFUSED		TYP.		
	LT8211 LT8211G LT8221 LT8231 LT8241 LT8241R	LT8212 LT8212G LT8222 LT8232 LT8242	GaAsP RED GaP RED GREEN YELLOW ORANGE HI-EFF. RED	0.35 0.5 0.8 0.7 1.0 1.0	0.35 0.5 0.8 0.7 1.0 1.0	40
	LT3011 LT3011G LT3021 LT3031 LT3041 LT3041R	LT3012 LT3012G LT3022 LT3032 LT3042	GaAsP RED GaP RED GREEN YELLOW ORANGE HI-EFF. RED	0.4 0.6 1.0 0.9 1.2 1.2	0.4 0.6 1.0 0.9 1.2 1.2	41
	LT7811 LT7811G LT7821 LT7831 LT7841 LT7841R	LT7812 LT7812G LT7822 LT7832 LT7842	GaAsP RED GaP RED GREEN YELLOW ORANGE HI-EFF. RED	0.4 0.6 1.0 0.9 1.2 1.2	0.4 0.6 1.0 0.9 1.2 1.2	42
	LT2611 LT2611G LT2621 LT2631 LT2641 LT2641R	LT2612 LT2612G LT2622 LT2632 LT2642	GaAsP RED GaP RED GREEN YELLOW ORANGE HI-EFF. RED	0.4 0.6 1.0 0.9 1.2 1.2	0.4 0.6 1.0 0.9 1.2 1.2	43
	LT8911 LT8911G LT8921 LT8931 LT8941 LT8941R	LT8912 LT8912G LT8922 LT8932 LT8942	GaAsP RED GaP RED GREEN YELLOW ORANGE HI-EFF. RED	0.4 0.6 1.0 0.9 1.2 1.2	0.4 0.6 1.0 0.9 1.2 1.2	44
	LT2311 LT2311G LT2321 LT2331 LT2341 LT2341R	LT2312 LT2312G LT2322 LT2332 LT2342	GaAsP RED GaP RED GREEN YELLOW ORANGE HI-EFF. RED	0.6 0.9 1.5 1.4 1.8 1.8	0.6 0.9 1.5 1.4 1.8 1.8	45
	LT5211 LT5211G LT5221 LT5231 LT5241 LT5241R	LT5212 LT5212G LT5222 LT5232 LT5242	GaAsP RED GaP RED GREEN YELLOW ORANGE HI-EFF. RED	0.6 0.9 1.5 1.4 1.8 1.8	0.6 0.9 1.5 1.4 1.8 1.8	46
	LT5311 LT5311G LT5321 LT5331 LT5341 LT5341R	LT5312 LT5312G LT5322 LT5332 LT5342	GaAsP RED GaP RED GREEN YELLOW ORANGE HI-EFF. RED	0.6 0.9 1.5 1.4 1.8 1.8	0.6 0.9 1.5 1.4 1.8 1.8	47
	LT6111 LT6111G LT6121 LT6131 LT6141 LT6141R	LT6112 LT6112G LT6122 LT6132 LT6142	GaAsP RED GaP RED GREEN YELLOW ORANGE HI-EFF. RED	0.4 0.6 1.0 0.9 1.2 1.2	0.4 0.6 1.0 0.9 1.2 1.2	48
	LT6811 LT6811G LT6821 LT6831 LT6841 LT6841R	LT6812 LT6812G LT6822 LT6832 LT6842	GaAsP RED GaP RED GREEN YELLOW ORANGE HI-EFF. RED	0.35 0.5 0.8 0.7 1.0 1.0	0.35 0.5 0.8 0.7 1.0 1.0	49