


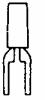








CYLINDRIC SERIES	DEVICE NUMBER		EMITTING COLOR	LUMINOUS INTENSITY IN MCD @ 10mA		PACKAGE
	COLOR DIFFUSED	WHITE DIFFUSED		TYP.		
	LT1311 LT1311G LT1321 LT1331 LT1341 LT1341R	LT1312 LT1312G LT1322 LT1332 LT1342	GaAsP RED GaP RED GREEN YELLOW ORANGE HI-EFF. RED	0.35 0.5 0.8 0.7 1.0 1.0	0.35 0.5 0.8 0.7 1.0 1.0	70
	LT3211 LT3211G LT3221 LT3231 LT3241 LT3241R	LT3212 LT3212G LT3222 LT3232 LT3242	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	71
	LT4511 LT4511G LT4521 LT4531 LT4541 LT4541R	LT4512 LT4512G LT4522 LT4532 LT4542	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	72
	LT3711 LT3711G LT3721 LT3731 LT3741 LT3741R	LT3712 LT3712G LT3722 LT3732 LT3742	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	73
	LT5411 LT5411G LT5421 LT5431 LT5441 LT5441R	LT5412 LT5412G LT5422 LT5432 LT5442	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	74
	LT9211 LT9211G LT9221 LT9231 LT9241 LT9241R	LT9212 LT9212G LT9222 LT9232 LT9242	GaAsP RED GaP RED GREEN YELLOW ORANGE HI-EFF. RED	0.7 1.0 1.7 1.5 2.1 2.1	0.7 1.0 1.7 1.5 2.1 2.1	75
	LT1211 LT1211G LT1221 LT1231 LT1241 LT1241R	LT1212 LT1212G LT1222 LT1232 LT1242	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	76
	LT9511 LT9511G LT9521 LT9531 LT9541 LT9541R	LT9512 LT9512G LT9522 LT9532 LT9542	GaAsP RED GaP RED GREEN YELLOW ORANGE HI-EFF. RED	0.7 1.0 1.7 1.5 2.1 2.1	0.7 1.0 1.7 1.5 2.1 2.1	77
	LT5511 LT5511G LT5521 LT5531 LT5541 LT5541R	LT5512 LT5512G LT5522 LT5532 LT5542	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	78
	LT711 LT711G LT721 LT731 LT741 LT741R	LT712 LT712G LT722 LT732 LT742	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	79