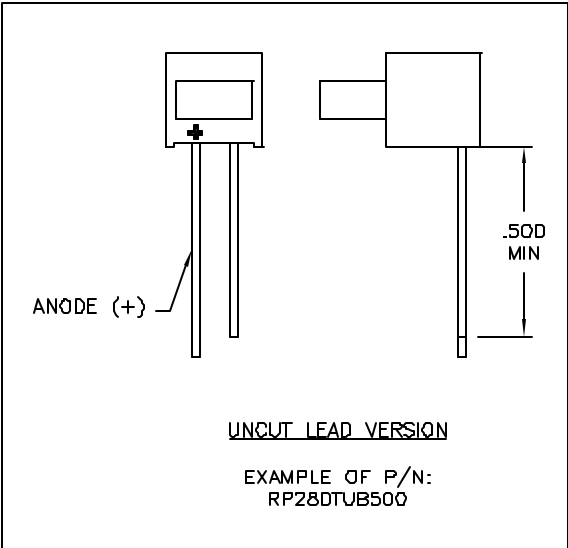
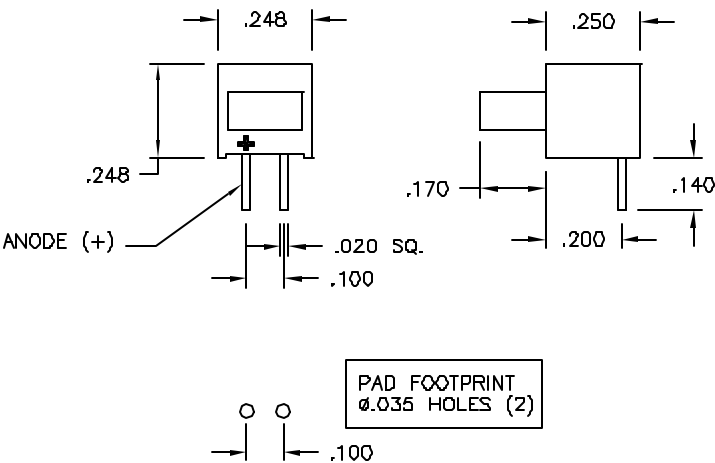


LTR	REVISION	DATE	APPD
-	RELEASED	04-25-00	CM
A	RVSD PERE ECR #062800-SA01	07-10-00	RM
B	RVSD PERE ECR #112701-JH02	11-27-01	JCH



NOTES:

HOUSING MATERIAL: RYNITE OR RYTON

T_{stg}: -55°C TO +100°C
LEAD SOLDERING TEMP: 280°C FOR 5 SEC.

LEDTRONICS PART NO.	L.E.D. RADIATION COLOR	ELECTRO-OPTICAL CHARACTERISTICS (T _a =25°C)					
		I _f mA	I _v mod typ	V _f =V typ/max	VIEW ANGLE	I _r max μA	λ _P nm
RP280TG3-140	HI-EFF GRREN	20	4.3	2.2/2.6	125	100	568
RP280TR3-140	HI-EFF RED	20	6.3	2.0/2.6	125	100	635
RP280TY3-140	YELLOW	20	4.3	2.1/2.6	125	100	585
RP280TUB500-140	ULTRA BLUE	20	0.5	3.8/5.0	125	100	430

LED[®]
LEDTRONICS, INC.
23105 KASHIWA COURT
TORRANCE, CA 90505

-PROPRIETARY-
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.XXX ± .010 TOLERANCE PER ANSI-Y14.5
.XX ± .025 (UNLESS OTHERWISE STATED)
ANGLES ± 0°,30°
FRACT. ± 1/32

TITLE RP280TXX-140			
DWG NO SDPC0434	SCALE 2:1	SHEET 1 OF 1	DATE 04-25-00
CODE IDENT NO. 8Z410	DWG BY CM	CHK BY QA JCH	MFG RA 11-29-01
CUSTOMER			