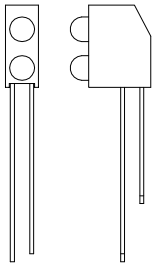
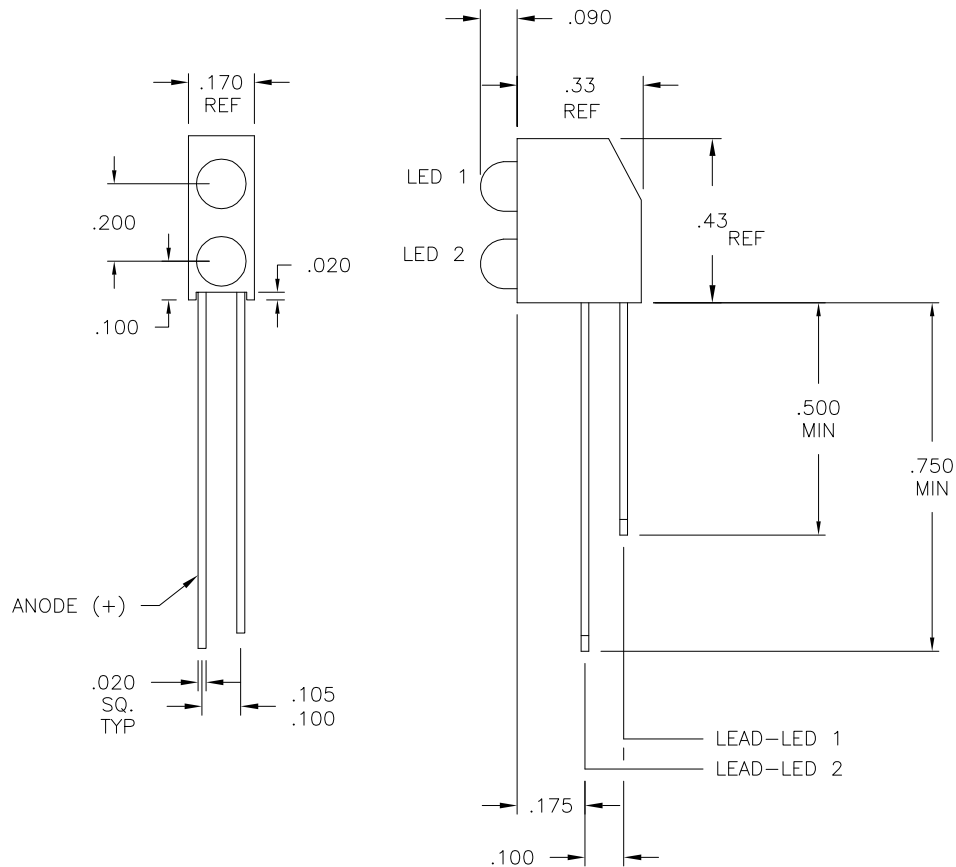


Actual Size



LTR	REVISION	DATE	APPD
-	RELEASED	06-12-95	PL
A	LEADS HAD UNNECESSARY CUT DIMS	09-05-96	JH
B	.090 DIM WAS .095-.090	04-01-97	JH



MATERIALS:
BASE: NYLON 66, UL94V-2

LEDTRONICS PART NO.	L.E.D. RADIATION COLOR	ABSOLUTE MAXIMUM RATINGS (Ta=25°C)						ELECTRO-OPTICAL CHARACTERISTICS (Ta=25°C)					
		Pd mW	Ifp mA	If mA	Vr V	Topr (°C)		If mA	Iv med min/typ	Vf=V typ/max	VIEW ANGLE	Ir max µA	λP nm
21PCT170TR4	HI-EFF. RED	100	120	30	50	-55 TO +100		10	1.1/3.8	2.0/2.8	40	100	635
21PCT170TY4	YELLOW	60	80	20	50	-55 TO +100		10	1.7/5.6	2.1/2.8	40	100	585
21PCT170TG4	GREEN	100	120	30	50	-20 TO +100		10	1.7/5.6	2.2/2.8	40	100	565

Tstg: -55°C TO +100°C
LEAD SOLDERING TEMP: 260°C FOR 5 SEC.

 LEDTRONICS, INC. 23105 KASHIWA COURT TORRANCE, CA 90505	—PROPRIETARY— This document contains Proprietary information of LEDTRONICS, INC.. It may not be copied, used or disclosed for any purpose without the prior express written consent of LEDTRONICS, Inc..		TITLE 21PCT170TX4			
	DWG NO SDPC0042		SCALE 2:1		SHEET 1 OF 1	DATE 06-12-95
	CODE IDENT NO. 8Z410		DWG BY JCH	CHK BY PL 06-12-95	QC JK 06-12-95	CUSTOMER GENERIC
	.XXX ± .010 TOLERANCE PER ANSI-Y14.5 .XX ± .025 (UNLESS OTHERWISE STATED) ANGLES ± 0°,30' FRACT. ± 1/32					