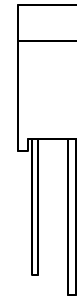
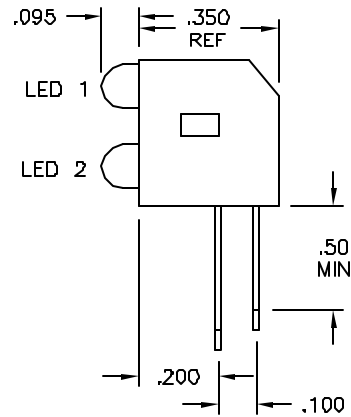
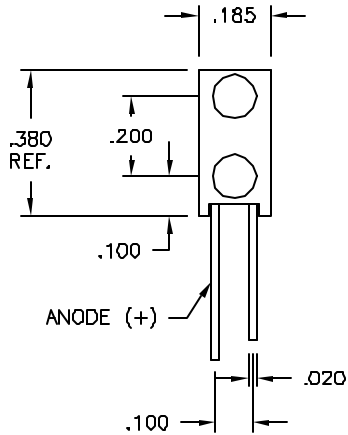
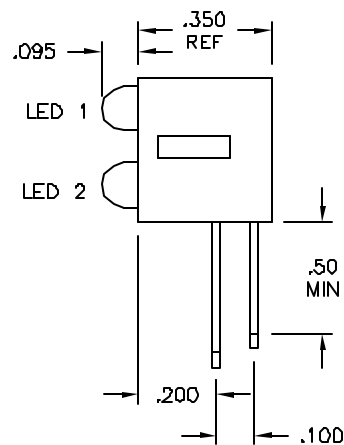
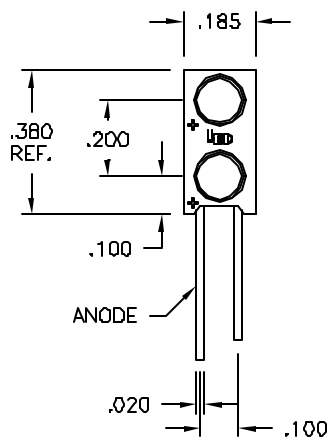


LTR	REVISION	DATE	APPD
D	RSVD PER ECR 011800-RM01	02-04-00	CM
E	RSVD PER ECR 032201-RM01	05-16-01	JB



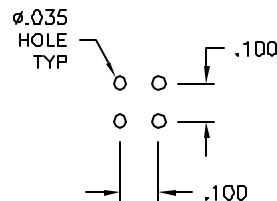
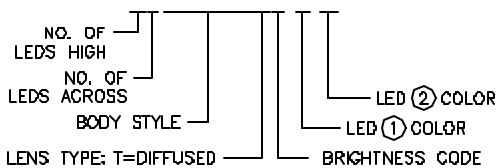
FOLD BACK
STYLE



OPEN BACK
STYLE

HOW TO INDICATE MIXED LED COLORS

21PCT120T4-G/Y



COLOR CODE	L.E.D. RADIATION COLOR	ELECTRO-OPTICAL CHARACTERISTICS (Ta=25°C)			
		If mA	Iv med min/typ	Vf=V typ/max	λp nm
B	ULTRA BLUE	20	1.7/5.6	3.8	430
R	HI-EFF RED	10	1.7/5.6	2.0/2.8	635
Y	YELLOW	10	1.7/5.5	2.1/2.8	585
G	HI-EFF GREEN	10	1.7/5.6	2.1/2.8	565
R-LC	HI-EFF RED	2	1.6	1.6/2.4	635
Y-LC	YELLOW	2	1.7	1.8/2.6	583
G-LC	HI-EFF GREEN	2	2.1	1.9/2.6	567
RG	HI-EFF RED	20	3.0/8.0	2.0/2.8	620
	HI-EFF GREEN	20	4.0/8.0	2.1/2.8	570
Y/G	YELLOW	20	3.0/6.0	2.1/2.8	590
	HI-EFF GREEN	20	4.0/8.0	2.1/2.8	570
O/G	ORANGE	20	8.3/13.9	2.0/2.6	610
	HI-EFF GREEN	20	11/18	2.2/2.6	568

NOTES

1. USE LETTER "X" TO INDICATE A POSITION WITHOUT AN LED
EX: 21PCT120T4-X/G
2. LED SHALL SHOW NO SCRATCHES.
3. INSPECT LEADS TO BE PARALLEL AND STRAIGHT
4. TEST FOR COLOR AND POLARITY
5. ILLUMINATE ALL LEADS AT THE SAME TIME FOR COMPARISON,
VISUALLY ALL LEADS SHOULD HAVE THE SAME BRIGHTNESS.
6. ELECTRICAL TEST IN ACCORDANCE WITH TEST TABLE.
7. FINAL WEIGHT/COUNT OF ALL PARTS.

LED[®]
LEDTRONICS, INC.

23105 KASHIWA COURT
TORRANCE, CA 90505

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

TITLE
21PCT120T4-X/X

DWG NO	SCALE	SHEET	DATE
SDPC0011	2:1	1 OF 1	06-10-94
CODE IDENT NO.	DWG BY	CHK BY	QA
8Z410	SMA		CG
MFG	CUSTOMER		
JCH	GENERIC		
08-06-01			