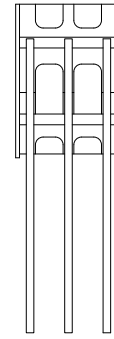
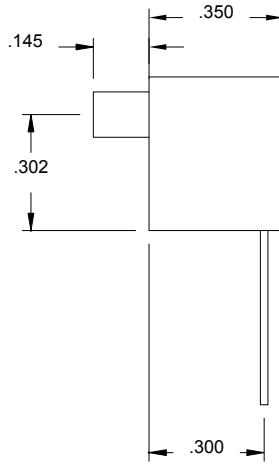
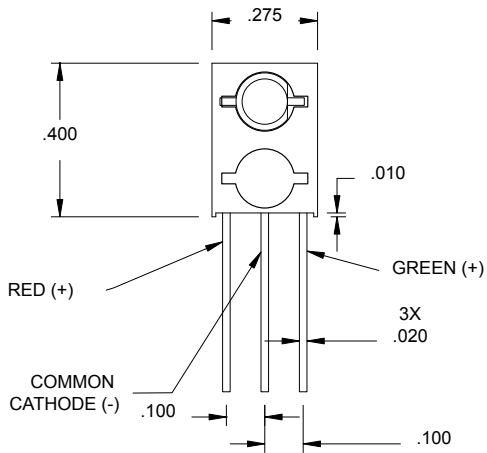
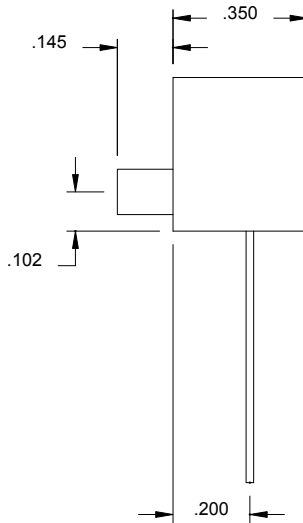
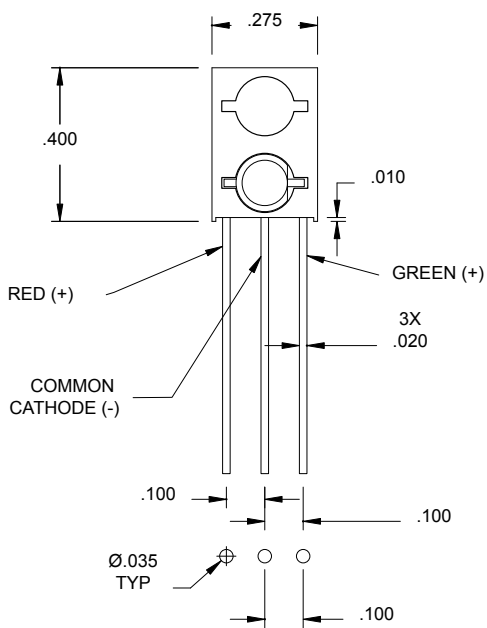


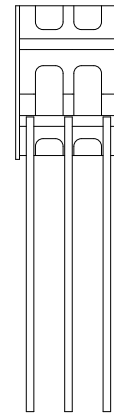
LTR	REVISION	DATE	APPD
A		02-25-02	WB



21PCF130TW4-002



21PCF130TW4-001



RECOMMENDED PAD LAYOUT

LEDTRONICS PART NO.	L.E.D. RADIATION COLOR	L.E.D. APPEARANCE	ELECTRO-OPTICAL CHARACTERISTICS (Ta=25°C)				
			If mA	Iv mcd typ	Vf=V typ/max	VIEW ANGLE 2θ1/2	λ _c Peak nm
21PCF130TW4-002	HI-EFF RED	WHITE	20	4	2.0/2.6	130	635
	HI-EFF GREEN	DIFFUSED					568
	-	BLANK					-
21PCF130TW4-001	-	BLANK	20	4	2.0/2.6	130	-
	HI-EFF RED	WHITE					635
	HI-EFF GREEN	DIFFUSED					568

LED
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.™

.XXX ± .010
 .XX ± .025
 ANGLES ± 0°, 30'
 FRACT. ± 1/32

TOLERANCE PER ANSI-Y14.5 (UNLESS OTHERWISE STATED)

TITLE 21PCF130TW4-00X			
DWG NO SDPC0517	SCALE 2:1	SHEET 1 OF 1	DATE 01-17-02
CODE IDENT NO. 8Z410	DWG BY JB	CHK BY	QA CG 03-08-02
		MFG RA 03-08-02	CUSTOMER