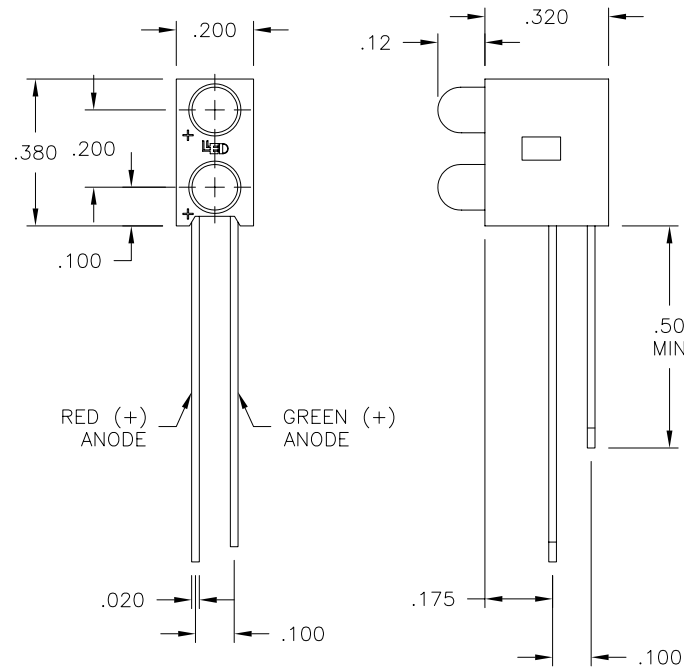


LTR	REVISION	DATE	APPD
-	RELEASED	04-30-97	PL
A	PER ECR 051198-JH01	05-11-98	JH
B	PER ECR 011000-RA02	05-01-00	CM
C	REVISED PER ECR 102003-JH01	12-02-03	WB



NOTES

1. LED SHALL SHOW NO SCRATCHES.
2. INSPECT LEADS TO BE PARALLEL AND STRAIGHT.
3. TEST FOR COLOR AND POLARITY
4. ILLUMINATE ALL LEDS AT THE SAME TIME FOR COMPARISON, VISUALLY ALL LEDS SHOULD HAVE THE SAME BRIGHTNESS.
5. ELECTRICAL TEST IN ACCORDANCE WITH TEST TABLE.
6. FINAL WEIGHT/COUNT OF ALL PARTS.

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	If=mA typ	Iv mcd min/typ	Vf=V typ/max	VIEW ANGLE	λP nm
21PCT130TWRG4A	HI-EFF RED	100	120	30	20	1.7/5.6	2.0/2.8	72	630
	HI-EFF GREEN	100	120	30	20	1.7/5.6	2.1/2.8	72	565

LED[®]
LEDTRONICS,™ INC.
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 TORRANCE, CA 90505

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

TITLE 21PCT130TWRG4A					
DWG NO SDPC0216		SCALE 2:1		SHEET 1 OF 1	
DATE 04-30-97		CUSTOMER GENERIC		MFG SB	
CODE IDENT NO. 8Z410		DWG BY SMA		CHK BY JCH	
QA 12-12-03		MFG 12-12-03			