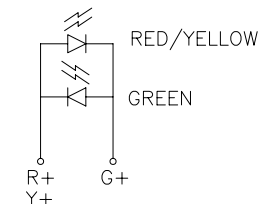
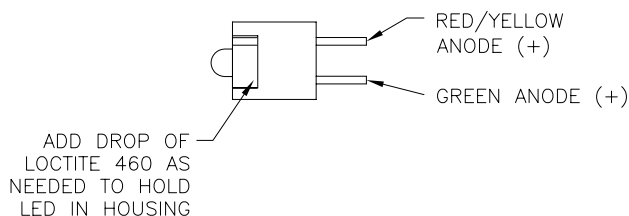
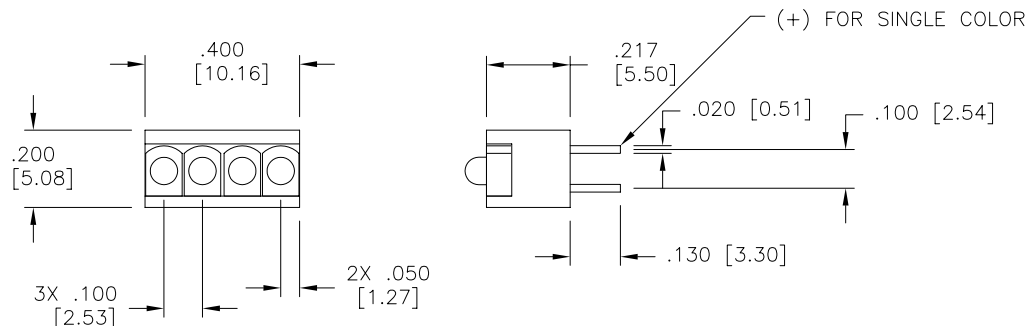


ONE COLOR LED



BI-COLOR LED

LTR	REVISION	DATE	APPD
-	RELEASED	09-06-00	
A	RVSD PER ECR 031501-RM01	03-11-02	WB
B	RVSD PER ECR 060902-RM01	06-24-02	WB
C	RVSD PER ECR 010604-JH02	02-02-04	WB



ALL LEDS SAME COLOR

14PCV070TG4

BODY STYLE
LENS TYPE: T=DIFFUSED
LED COLOR, BRIGHTNESS CODE

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.

BI- COLORS

14PCV070TWXG4

BODY STYLE
LENS TYPE: T=DIFFUSED
C=CLEAR
W=MILKY WHITE
LED COLORS, BRIGHTNESS CODE

14PCV070TY4	DIFFUSED	YELLOW	2.1/2.6	30	3.0	588
14PCV070TG4	DIFFUSED	HI-EFF GREEN	2.2/2.6	30	5.0	568
14PCV070TR4	DIFFUSED	HI-EFF RED	2.0/2.6	20	4.0	635
14PCV070TWRG4	DIFFUSED	HI-EFF RED	2.0/2.6	20	4.0	635
	DIFFUSED	HI-EFF GREEN	2.2/2.6	20	4.0	568
14PCV070TWYG4	DIFFUSED	YELLOW	2.0/2.6	20	2.4	585
	DIFFUSED	HI-EFF GREEN	2.2/2.6	20	4.0	568
LEDTRONICS PART NO.	LED APPEARANCE	COLOR EMITTED	VOLTS typ/max	I mA typ	Iv mcd typ	λP nm
			ELECTRICAL TEST			

LED[®]
LEDTRONICS, TM 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							14PCV070TX4			
DWG NO			SCALE		SHEET		DATE			
SDPC0457			2:1		1 OF 1		09-06-00			
CODE IDENT NO.		DWG BY	CHK BY	QA		MNFG	CUSTOMER			
8Z410		RM		JCH		SB				
				02-02-04		02-02-04				