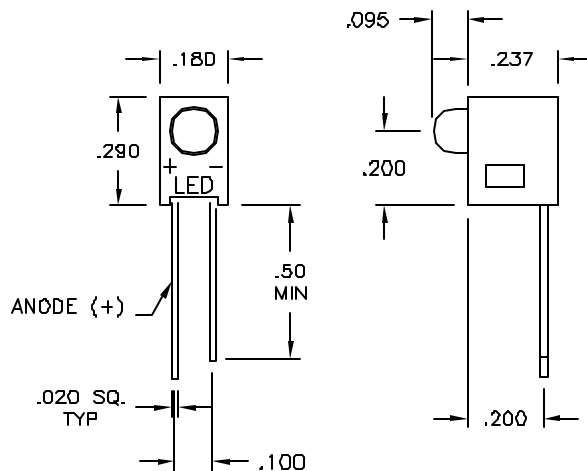
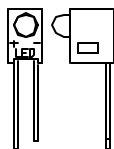


LTR	REVISION	DATE	APPD
-	RELEASED	03-26-97	

Actual Size



NOTES

1. TEST FOR COLOR AND POLARITY PER AQL 0.1, MIL-STD-105: C=0 SAMPLING PLAN.
2. INSPECT LEADS TO BE PARALLEL AND STRAIGHT PER AQL 0.1, MIL-STD-105: C=0 SAMPLING PLAN.
3. INSPECT FOR NO PROTRUSION OR FLASH ON UNDERSIDE OF HOUSING.

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 med typ	Vf=V typ/max	VIEW ANGLE	λP nm
PC120TR5H-LC	HI-EFF RED	16	500	7	2	1.8	1.8/2.2	50	635
PC120TY5H-LC	YELLOW	19	500	7	2	1.6	1.9/2.7	50	583
PC120TG5H-LC	HI-EFF GREEN	16	500	7	2	1.6	1.8/2.2	50	567

 LEDTRONICS, INC.TM 4009 PACIFIC COAST HWY 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 PC120TX5H-LC			
			DWG NO SDPC0204	SCALE 2:1	SHEET 1 OF 1	DATE 03-26-97
			CODE IDENT NO. BZ410	DWG BY SMA	CHK BY PL 03-26-97	QC GENERIC
	.XXX ± .010 .XX ± .025 ANGLES ± 0°, 30° FRACT. ± 1/32					