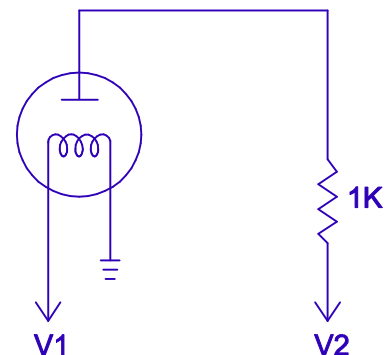
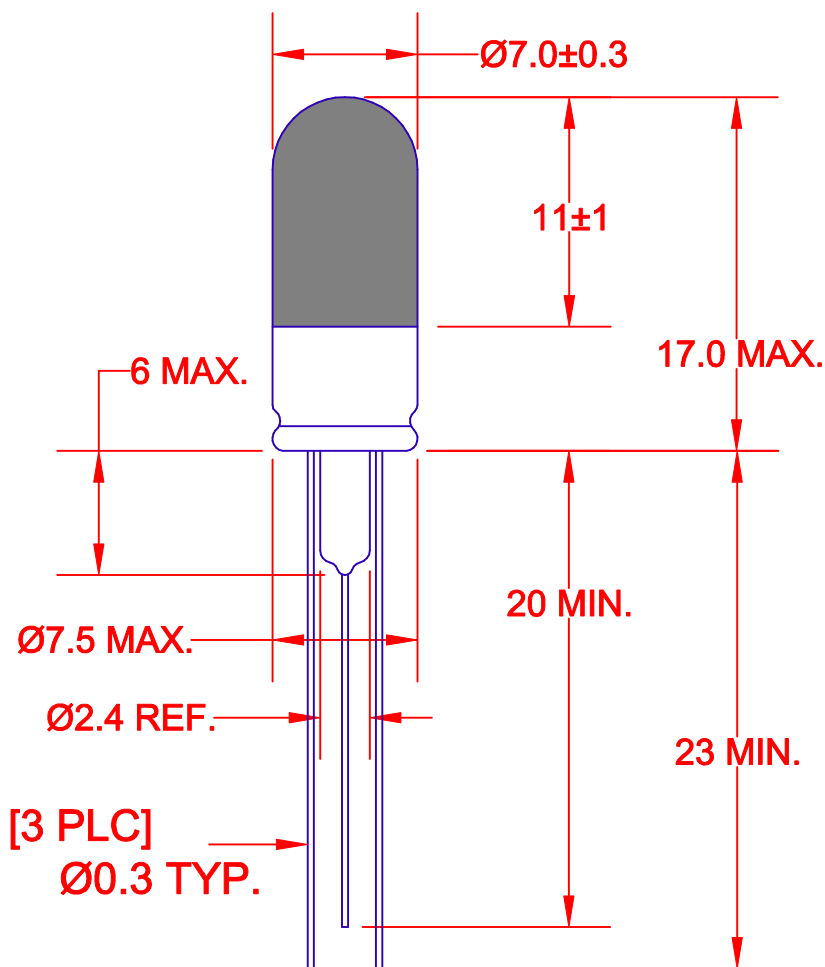
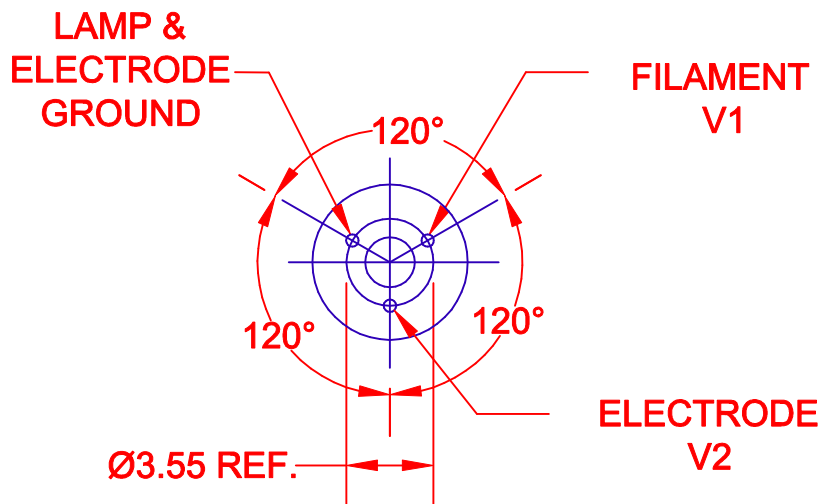




V1 FILAMENT:
 5.2-5.5 VDC
 FILAMENT CURRENT:
 45 +/- 10 mA DC
 V2 ELECTRODE SOURCE:
 24-26 VDC TYP.
 ELECTRODE CURRENT:
 14 +/- 3.0 mA DC
 BALLAST RESISTOR:
 1K TYP.
 ELECTRODE RUNNING VOLTAGE:
 10 +/- 3.0 V DC
 TOTAL LAMP WATTAGE:
 .40 TYP.
 INTENSITY
 .1mW/Cm² @ 365nm
 LIFE HOURS:
 *15,000

*TO 50% OUTPUT INTENSITY



JKL PART NO.: BGF717-UV1

			METRIC  THIRD ANGLE PROJECTION		DIMENSIONS ARE IN MILLIMETERS TOLERANCE UNLESS OTHERWISE SPECIFIED 1 PL +/- 0.2 2 PL +/- 0.20 ANGLE +/- 0		JKL COMPONENTS CORPORATION				
							TITLE MINIATURE HOT CATHODE FLUORESCENT UV LAMP (ACORN)				
			DRAWN BY L. WENGSTROM		APPV'D BY DATE F.D. 5/9/01		SIZE A	FSCM NO. 55335	DRAWING NO. BGF717-UV1		
RELEASED AND CANCEL P-9911-03			5/9/01								
REV. NO.	DESCRIPTION/ECO NUMBER		APPV'D DATE	- CAD DRAWING - MANUAL REVISIONS NOT PERMITTED			SCALE NONE	RELEASED DATE 5/9/01	REVISION DATE	REV. NO.	SHEET 1 OF 1