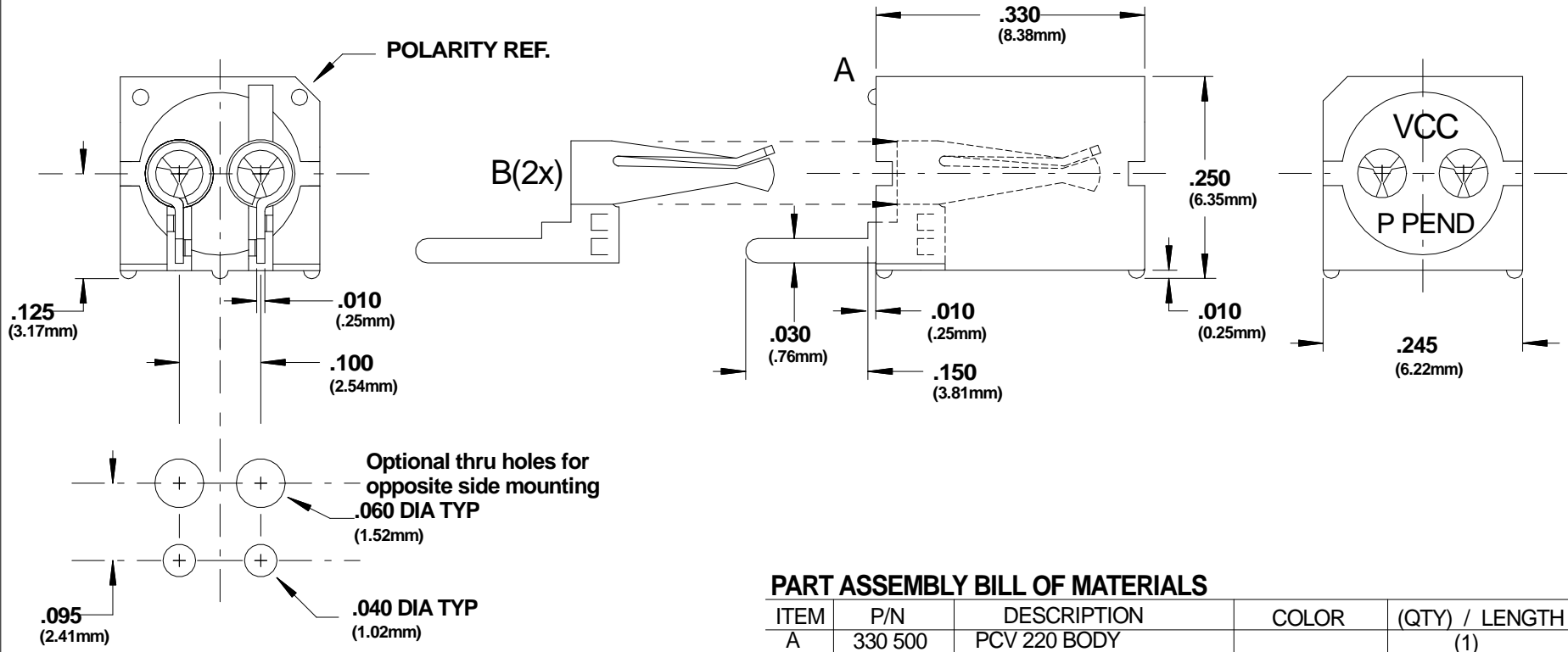


ACTUAL SIZE

APPROVAL	DATE



**PCV HOLE PATTERN**

**PART ASSEMBLY BILL OF MATERIALS**

ITEM	P/N	DESCRIPTION	COLOR	(QTY) / LENGTH
A	330 500	PCV 220 BODY		(1)
B	340 003	PCV TERMINAL		(2)

**NOTES:**

Material: Body Nylon 6/6, U. L. 94 V0 Rating  
 Color Black (unless otherwise spec.)  
 Contact Phosphor bronze, tin sulfamate plate

Mounting: Spacing on 0.250" centers  
 Optional 0.060" (1.52mm) holes for opposite side mounting. Same side mounting, delete the 0.060" holes (see pattern).

Opto: Standard visible, IR LED or photodetector with leads on 0.100" centers

LED Lead Dimensions:  
 Minimum 0.017" (.43mm) round or square shape  
 Maximum 0.030" (.76mm) thickness - 0.040" (1.02mm) width

U.S. / FOREIGN PAT. ISSUED & PEND.

REVISIONS			
NO	DESCRIPTION	DATE	BY
1	Update Drawing Format	06/27/08	JG
2			
3			
4			
5			
6			

**VCC P/N: P-C-LITE<sup>®</sup> PCV 220**

**VCC VISUAL COMMUNICATIONS COMPANY, INC.**  
 190 Bosstick Blvd, Ste. 101 San Marcos, California 92069 U.S.A.  
 Phone (760) 560-1300 Fax (760) 560-1301 e-mail vccsales@vcc-lite.com

TOLERANCES (EXCEPT AS NOTED)	SCALE	DATE	DRAWING NO.	REV.
DECIMAL ±.010	5 X	9/02/85	PCV220A	1
ANGLE ± 30'	DIAMETER .003 Max	DRAWN BY JMS		
	RADII .008 Max	CHK'D		