



NOTES:

1. FILAMENT SHAPE MUST BE UNIFORM WITH COILS EVENLY SPACED AND FREE OF TWIST OR SHORTING.
2. BULB SHALL BE CLEAN WITH NO FOREIGN MATERIALS OR GLASS CHIPS INSIDE.
3. CENTER OF FILAMENT SHALL BE WITHIN THE CENTER 1/3 OF THE BULB.
4. LAMPS SHALL BE CAPABLE OF OPERATION AND STORAGE AT TEMPERATURES FROM -65 °C TO +100 °C WITHOUT DEGRADATION.
5. LAMPS SHALL BE PACKAGED IN CONTAINERS SUITABLE TO PREVENT BREAKAGE DURING SHIPMENT.
6. LAMP BASE TO BE NICKEL PLATED D.C. BAYONET.

JUN 20 2011

1/29/98
 Q2

Superseded by Drawing #
 A14726 Rev A

REVISIONS			
LTR.	DESCRIPTION	DATE	APP.

ELECTRICAL CHARACTERISTICS				
VOLTS	WATTS	AMPS	MSCP NOM.	LIFE HOURS (AVG.)
24.0	6.5	.271 ± .027	2.50	1500
				FILAMENT SHAPE
				C-2V



CHICAGO MINIATURE
 WHERE INNOVATION COMES TO LIGHT

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DRAWN BY JK MURPHY	DATE 5/17/96	TOLERANCES UNLESS OTHERWISE SPECIFIED	DESCRIPTION T-6 D.C. BAYONET BASE LAMP	PART NUMBER CM8-A234
CHECKED BY JOE FORSMAN	5/17/96	3 PLACE ± .XXX		
APPROVED BY DON MACCRINDLE	5/17/96	2 PLACE ± .XX		
PREVIOUSLY WAS X-4756		ANGULAR ± .X		
DIMENSIONS IN PARENTHESES ARE IN mm		FRACTIONAL ± X/X		
		SCALE		
		NTS		
			REVISION	SHEET 1 OF 1

A14726 REV. A

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