



REVISIONS			
LTR.	DESCRIPTION	DATE	APP.

NOTES:

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

JUN 20 2011

1/29/98
 Q2

Superseded by Drawing #
 A14726 Rev A

ELECTRICAL CHARACTERISTICS					
VOLTS	WATTS	AMPS	MSCP NOM.	LIFE HOURS (AVG.)	FILAMENT SHAPE
24.0	6.5	.271 ± .027	2.50	1500	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 DE FORSMAN	5/17/96	3 PLACE ± .XXX		
APPROVED BY DON MACCRINDLE	5/17/96	2 PLACE ± .XX		
PREVIOUSLY WAS X-4756		ANGULAR ± .X		
		FRACTIONAL ± X/X		
DIMENSIONS IN PARENTHESES ARE IN mm		SCALE		
		NTS		
			REVISION	SHEET 1 OF 1

A14726 REV. A

Mouser Electronics

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VCC:

8-A234