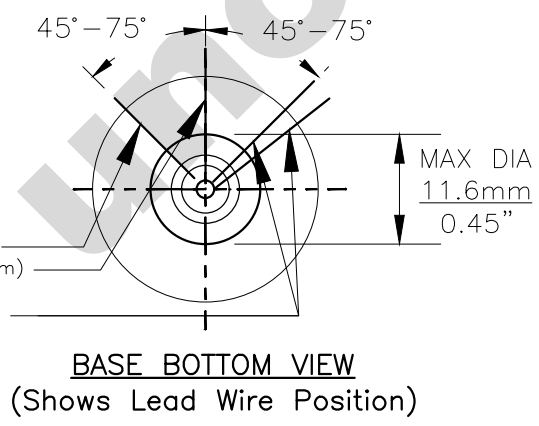
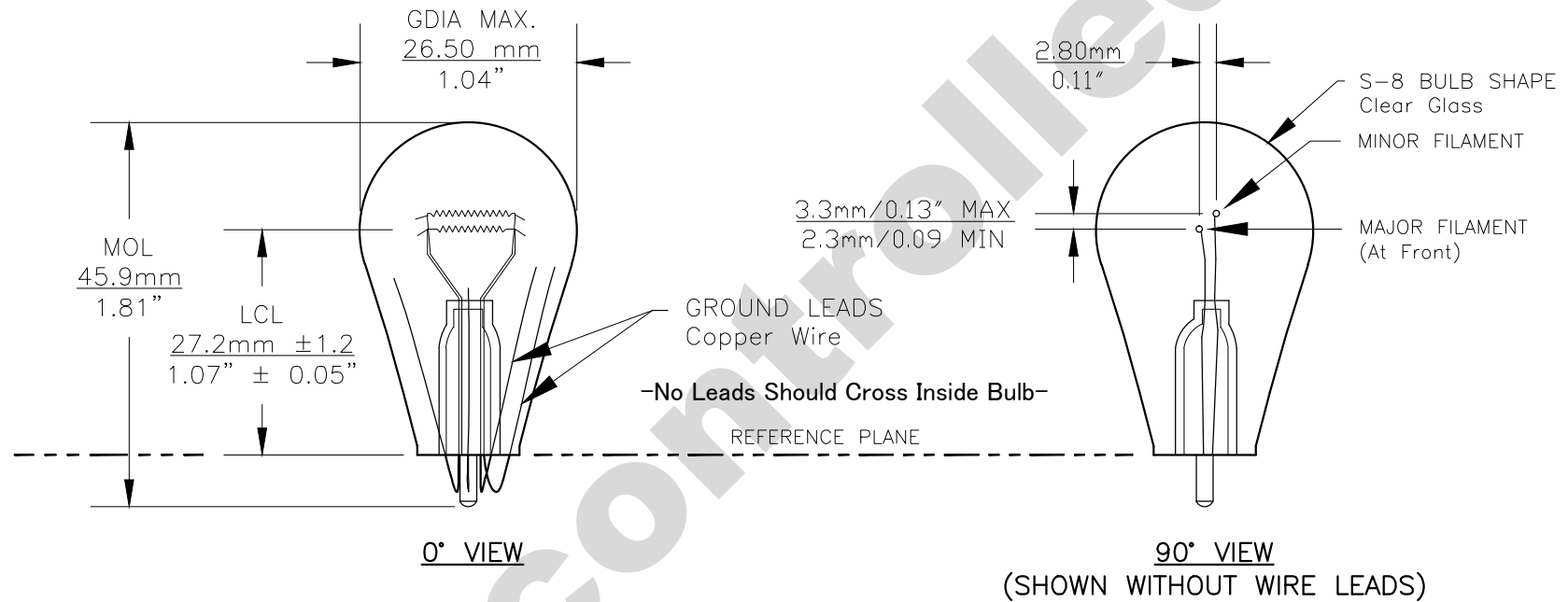




PART NO.	BASE TYPE	DESIGN VOLTS	DESIGN AMPS	MSCD	FILAMENT TYPE	AVERAGE LIFE HOURS
2058U-EC	WIRE TERMINAL	12.8V 14.0V	2.1±5% 0.48±8%	32±10% 2±12%	C-6 C-6	1200 5000

REVISIONS			
REV #	DESCRIPTION	DATE	APPROVED
1	ISSUED	03/11/2009	S.L.
2	MODIFIED THE LENGTH OF LEAD WIRES	02/05/2010	S.L.
3	MODIFIED THE LENGTH OF LEAD WIRES	07/27/2011	S.L.
4	REVISED LEAD LENGTH & POSITION	01/24/2012	S.L.
5	REVISED WIRE LENGTHS/SPECIAL REQUEST	10/12/2015	R.M.
6	REVISED LCL STARTING POINT	10/24/2022	M.L.



**LEAD WIRE LENGTHS**  
 Left: Minor Filament (24mm±2mm)  
 Center: Major Filament (28mm±2mm)  
 Right: Ground Leads (25mm±2mm)  
 -Leads Measure in Down Position-

Note: Made according to SAE specifications



UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN INCHES TOLERANCES		CEC INDUSTRIES LTD	
DECIMALS .XX ± .05	ANGULAR ± 0.5°	599 BOND STREET LINCOLNSHIRE, IL 60069	
.XXX ± .010 FRACTIONAL ± 1/64		TITLE LIGHT BULB NO. 2058U-EC	
DRAWN SIDNEY LIU	DATE 03/11/2009	SIZE A	REV 6
CHECKED		FSCM NO.	DWG NO. 2058U-EC
DESIGN	SCALE	PLOT SCALE	SHEET 1 OF 1
MATERIAL	FILE 2058U-EC.pdf	DRAWING NOT TO SCALE	