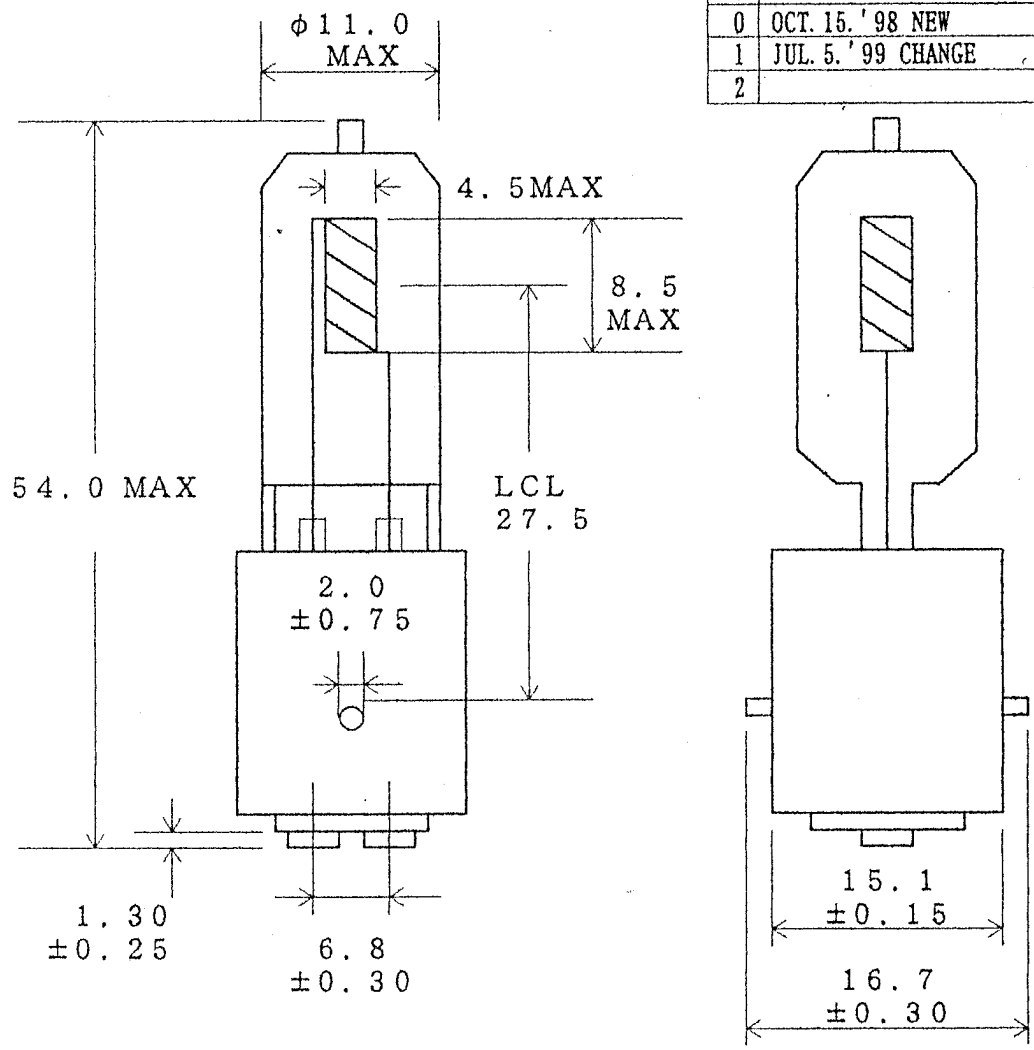


NO	Alteration	NAME
0	OCT. 15. '98 NEW	S. 0
1	JUL. 5. '99 CHANGE	S. 0
2		



Notes:

- Filament must be entirely within a box 4.50W×8.50H×4.50T located on the center line of the lamp at the light-center shown.
- Total life time (cycled 1/2 sec ON, 1/2 sec OFF)
- Cement must be non-porous and even with top of base $\pm 2\text{mm}$
- Entire contact eyelet must be covered with solder.
- ~~Cracks/chips permitted in base insulator up to 0.5mm deep.~~
- COIL:C-8 BASE:BA15d
- Operating limits: MAX BULB TEMP. 900° C, MIN BULB TEMP 250° C, MAX SEAL TEMP 350° C

Item	Type	A			
Life Characteristics	Average Life (Hr)	750			
	Approx. Lumens (lm)	2,400			
	Color TEMP (K)	3,000			
	Wattage (W)	125			
	Voltage (V)	12			
	Burning position		ANY		

Products	Lamp	Type	APPROVE	CHECK	DESIGN
HALOGEN	JC12V-125W	BA15dA	<i>[Signature]</i>		S.0