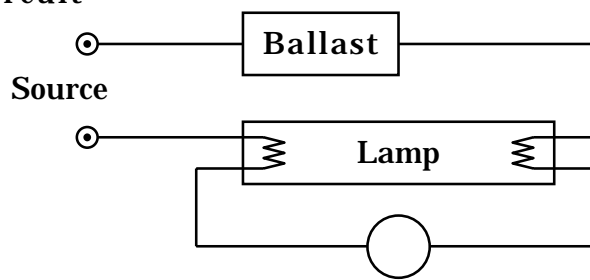


- 1. Lamp Wattage ..... 7.9 W
- 2. Lamp Current .....  $0.170 \pm 0.020$  A
- 3. Lamp Voltage ..... 56 V
- 4. Tube Length(L) .....  $287.0 \pm 1.3$  mm
- 5. Tube Diameter(D) .....  $15.5 \pm 0.8$  mm
- 6. Base ..... G5
- 7. Spectral Peak ..... 306 nm
- 8. UV Output ..... 1.6 W
- 9. UV Micro-watts .....  $17.2 \mu\text{W}/\text{cm}^2$  ( at 1m )
- 10. Average Life ..... 3,000 hrs
- 11. Ballast ..... F8T5
- 12. Glow Starter ..... FG7P (JIS)
- 13. Circuit



Glow Starter

				TITLE UV-B Lamp G8T5E	
1999-10-28 Correct UVoutput and UV micro-watts Tamura				DWG NO. LF7076	
SCALE : free, DIM. : mm		MANAGER	CHK	DRAWN	
DATE 1997-10-17		Y.Sato		K.Tamura	SANKYO DENKI Co.,Ltd.