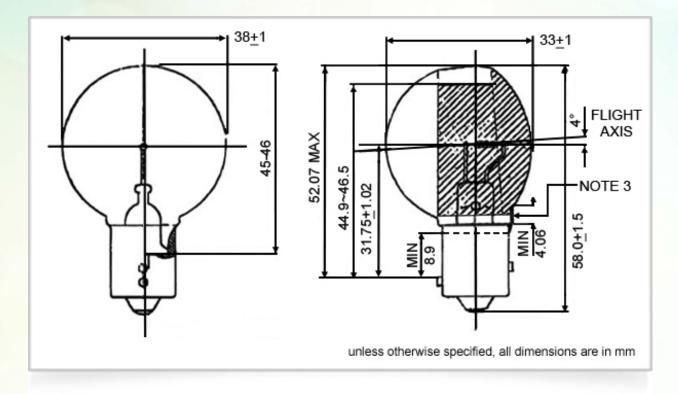
GG-12A AIRCRAFT WARNING LAMP

SINGLE CONTACT INDEX BAYONET BASE

28V 40W

WAMCO PART NO.		ENVE	LOPE SIZE	BASE TYPE	RATING	FILAMENT	SHAPE
WL-684		GC	G-12A	BAY15s	28V 40W	CC-6	
TEST VOLTS	MIN	CURRENT (A)	MAX		IGHT DISTRIBUTION /ER MINIMUM ON REFL	ECTOD AYIS	LIFE HRS
28V	1.32	1.43	1.54	HORIZONTAL A	ND VERTICAL BEAM SP DLE POWER, 20° MINIMI	READ TO	150

DIMENSIONAL CHARACTERISTICS



NOTES

- 1. Finish clear, except where reflective surface is required
- 2. Reflective coating must conform to the coating adhesion requirements of MIL-L-6363F, paragraph 4.6.6
- 3. Reflective coating is isolated from lamp base, clear area between base and start of reflective coating to be $2.2 \text{ mm} \pm 1 \text{ mm}$
- 4. Part mark WL-684, 28V, 40W
- 5. RoHS compliant

