	PART NO.	BASE TYPE D.C. BAYONET	DESIGN VOLTS	DESIGN AMPS 0.58±8%	MSCD 6 ±15%	FILAMENT TYPE C-2R	AVERAGE LIFE HOURS 750	REVISIONS REV # DESCRIPTION DATE APPI				APPROVE	
								1	ISSUED			05/29/2014	R.M.
GDIA MAX 19.0 mm 0.75" LCL 19.1mm ±2.3 0.75"		(BA15d)			<u> </u>	<u>NÇE</u> P <u>LA</u> 1		MC 36.58 1.4	<u>8mm</u>		G-6 Clear	BULB SHA r Glass	APE
7.00mm MAX	<u>O</u> *	VIEW		16.26mm 15	0.18 IA MA	37" X. se solder	Note:		SPECIFIED:	90° VIEW SAE specific			

MATERIAL

BASE BOTTOM VIEW

90.pdf

DRAWING NOT TO SCALE