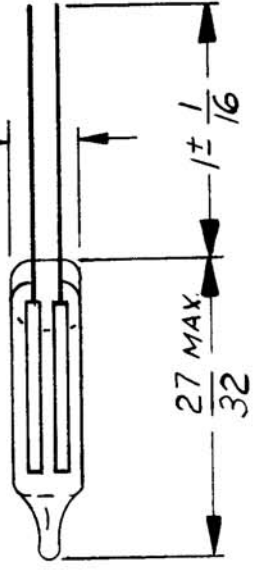


BI 10005

ISSUE	ITEM	CHANGED FROM	DATE	CM. NO.	DRAFTS	CHECKER	ENG. APP.	REQ.	ITEM	PART NO.	DESCRIPTION	SYMBOL
Ø		REL TO PROD	DEC 10/68		AP							

.244 MAX.



ELECTRICAL :-

BREAKDOWN VOLTAGE VDC - 70 MAX.
 MAINTENANCE VOLTAGE VDC - 58 MAX.
 DESIGN CURRENT (AVG.) Ma - 0.3
 EXTINGUISHING VOLTAGE VDC - 47
 AVERAGE LIFE HOURS - 7500

NOTES :-

- 1) END OF LIFE IS A GV INCREASE IN MAX. BREAKDOWN OR MAINTAINING VOLTAGE
 - 2) DARK EFFECT REDUCED
 - 3) PRE - AGED
 - 4) ANODE IDENTIFIED BY GREEN DOT.
 - 5) 1" AND 2" LEAD WIRE LENGTH'S STANDARD.
- MANUFACTURER NO. S10045-71
 MANUFACTURER'S PART NO. A 079

STANDARD DRAWING

MODEL		PROJECT NO.	ASS'Y. NO.	DATE	TMC (Canada) LIMITED ONTARIO	
USED ON		DEC 10/68			LAMP GLOW	
MAXIMUM ALLOWABLE TOLERANCES HAVE BEEN DETERMINED AND DEVIATIONS WILL BE CAUSE FOR REJECTION. REMOVE ALL BURRS AND SHARP EDGES		IF IT IS FOUND DESIRABLE TO CHANGE ANY TOLERANCE OR OTHER DETAIL SPECIFIED ON THIS DRAWING NOTIFY THE PURCHASER PROMPTLY.			AP	
TOLERANCES		SCALE			DRAWN	
DEC. DIM. ± .X = .05	DIMENSIONS IN INCHES UNLESS OTHERWISE SPECIFIED			ELEC. DES'N		
FRAC. DIM. ± 1/64	DRILL: PUNCH, COMMERCIAL STOCK SIZES AND MANUFACTURERS TOLERANCES ARE NOT INCLUDED.			MECH. DES'N		
ANGULAR DIM. ± 0° 30'				FINAL APPROVAL		
ALL OTHERS				CHECKED		
				BI 10005 Ø		