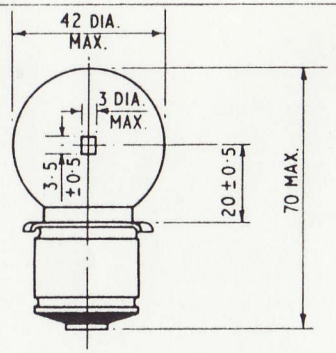

DIMENSIONS IN MILLIMETRES

AXIAL ERROR — MIDDLE OF FILAMENT PATTERN MUST NOT BE MORE THAN 0·5mm FROM THE AXIS OF THE CAP.

FILAMENT SIZE — FILAMENTS MUST LIE ENTIRELY WITHIN A CYLINDER 3mm DIA. LENGTH TO BE WITHIN LIMITS SHOWN ABOVE.

LAMP DATA	
APPLICATION	SIGNALLING
CAP	P28s/25
FILAMENT	LAMP 4401 - 2 AXIAL COILS IN PARALLEL NOT MORE THAN 1mm APART LAMP 4402 - AXIAL COILED COIL OR TWIN PILLAR WITH COILS NOT MORE THAN 1mm APART
REMARKS	

ITEM Nº	ADDITIONAL TEST CLAUSES
1	NIL
2	NIL
3	
4	
5	
6	
7	
8	

ITEM Nº	NATO STOCK NUMBER 6240-99	INTERNATIONAL NUMBER	NOMINAL RATING		FINISH	AGEING PERIOD (HOURS) AT RATING TEST VOLTS	INITIAL RATING							LIFE PERFORMANCE				
			VOLTS	WATTS			TEST VOLTS	AVERAGE WATTS		AVERAGE LUMENS MIN.	AVERAGE EFFICACY LUMEN/WATT		COEFFICIENT OF VARIATION MAX	TEST VOLTS	BURNING POSITION	SPECIFIED LIFE (HOURS)	MIN % EFFCY MAINTENANCE AT 50 % OF SPECIFIED LIFE	LIFE TEST ALLOWANCE
								MIN	MAX		MIN	MAX						
1	995-4401		12	30	CLEAR	1/2	13	31·1	36·9	575	17·8	–	5%	13	HORIZ.	30	80	A
2	995-4402		24	30	CLEAR	1/2	26	31·1	36·9	615	19·0	–	5%	26	HORIZ.	40	80	A
3																		
4																		
5																		
6																		
7																		
8																		

		1	ISSUE Nº
		31.1.74	DATE
			APPROVED
		D. STAN	DEPT

DATA SHEET Nº 64

QAD (FVE) SK 453