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16300532

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REV	REVISION DESCRIPTION	ECN	DATE	APPROVAL
A	DWG RELEASE	3-2561	10/4/01	D BELL

1. LAMP TYPE

HEMISPHERICAL END, C-6 FILAMENT, TUNGSTEN HALOGEN REGENERATIVE CYCLE, SUBMINIATURE TWO-PIN CONSTRUCTION

2. RATED VOLTAGE

4.20 $\pm$.01 VOLTS D.C.

3. CURRENT

.500 $\pm$ 5% AMPERES

4. COLOR TEMPERATURE

3280 °K AT FILAMENT CENTER COILS OUTER DIAMETER USING A TELESCOPING OPTICAL PYROMETER

5. MEAN SPHERICAL CANDLEPOWER

2.70 $\pm$ 12% MSCP (WIRE TERMINAL LAMP IN A 20" INTEGRATING SPHERE)

6. DESIGN LIFE

20 HOURS AVERAGE

7. LIGHT CENTER LENGTH

.610 $\pm$.020 L.C.L.

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES			DRAWN L CURFMAN	DATE 9/26/01	WELCH ALLYN, INC. SKANEATELES FALLS, NY U.S.A.				
TOLERANCES ON:			CHECKED R DEAN	9/28/01	TITLE: LAMP SPECIFICATION FOR SK-DAB-01349				
BASIC DIMENSION	.XX	.XXX	APPROVED Z PSENICNIK	9/28/01					
UP TO 6	±.02	±.005	REL. FOR PROD. D BELL	10/4/01	CODE IDENT 64475	A	DRAWING NO. 16300532	REV. A	
ABOVE 6 TO 24	±.03	±.010	DO NOT SCALE		SCALE			SHEET	OF
ABOVE 24	±.06	±.015							
ANGLES ± 1/2 DEGREE									