

		16300204		
REV	REVISION	DESCRIPTION	ECN	DATE

LENSED END, C-6 FILAMENT, TUNGSTEN
HALOGEN REGENERATIVE CYCLE

6.27 ±.01 VOLTS D.C.

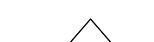
1.44 $\pm 5\%$ AMPS

3350 °K AT FILAMENT CENTER COILS
OUTER DIAMETER USING A TELESCOPING
OPTICAL PYROMETER

17.5 $\pm 10\%$ MSCP (WIRE TERMINAL LAMP
IN A 20" INTEGRATING SPHERE)

.115" NOMINAL DIAMETER MEASURED IN A
TRANSVERSE PLANE TANGENT TO THE LENS

18 HOURS AVERAGE (LAB RATED)

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES			DRAWN PMB		DATE		WELCH ALLYN, INC. SKANEATELES FALLS, NY U.S.A.			
TOLERANCES ON:			CHECKED		15/30/91		TITLE: LAMP SPECIFICATION FOR 01188			
BASIC DIMENSION	.XX	.XXX	RAD							
UP TO 6	±.02	±.005	APPROVED		6/3/91					
ABOVE 6 TO 24	±.03	±.010	REL. FOR PROD.		6/3/91		CODE IDENT		DRAWING NO.	REV.
ABOVE 24	±.06	±.015	DAB				64475		16300204	
ANGLES ± 1/2 DEGREE			DO NOT SCALE			SCALE				SHEET OF