




- 1) DOTTED LINES DENOTE WIRES OFF THE PCB.
P = RES. DWG. # 2100-BU-UZ.DGM,
EL = GRID REF. EL
- 2) ADJUST BIAS TO -50 VOLTS APPROX
(NO SIGNAL CONDITION)
U.S.A ONLY
- 3) RESISTOR VALUE = 33K
SET BIAS TO -50 VOLTS . MAINS
SUPPLY = 117V/60HZ
(NO SIGNAL CONDITION)

9	066B	12/4/95	UNSPECIFIED HOLE DATA			MATERIAL:	DIMENSIONS IN		TITLE
6	066B	17-11-94	A	H		MATERIAL THICKNESS	TOLERANCE (UNLESS OTHERWISE STATED)		 POWER AMP CCT
7	0707	26/08/94	B	J		INTERNAL BORE RADIUS	DIMENSIONAL		
5	0444	8-11-93	C	K		INTERNAL DIA	CENTRES		
4	0435	19-10-93	D	L		BORE DIA	ANGULAR		
3	0408	24-8-93	E	M		DRAWN CJR DATE 29/6/93	MODEL 2100SL-X		
2	0394	6-6-93	F	N		CHECKED <i>CSA</i> DATE 3/5/95	5881 VALVE TYPE		DWG. No 2100-60-58-DGM ISSUE 1 (was 2100-60-02.dgm Page 2)
155	ECO NUMBER	DATE	G	P		APPROVED DATE			9