

## CONDITIONS.

UNIT ON LOAD.

CIRCUIT POINT No.	VOLTAGE.			RIPPLE			RE- MARKS	POWER. UNIT CONN.
	REC.	STAND BY.	TRANS. READY	REC	STAND BY	TRANS. READY		
1	—	6.3	6.2	—	—			SK 2. GH. J.
2	6.45	6.4	6.35	—	—			SK 5. LM.
3	—	—	414	—	—	1.5		SK 3. C.
4	—	—	303	—	—	0.96		SK 3. R.
5	—	—	304	—	—	0.8		SK 3. S.
	—	—	0	—	—		VOICE ON	SK 3. S.
6	152	152	150	10.6mV	—			SK 5. C.
7	369	369	320	1.4 V	—		MUTING OFF.	SK 5. D.
8	263	263	219	80 mV	—		MUTING ON.	SK 5. G.
	263	263	0	90 mV	—			SK 5. G.
9	263	263	218	35 mV	—			SK 5. H.
10	-31	-31	-30	—	—	4.0	VOICE OFF	SK 2 E
11	-62	-62	-61	—	—	4.0		SK 3. Q.
10	-30.0	-29.5	-28.5	—	—	1.0	VOICE ON.	SK 2. E.
11	-61	-61	-59	—	—	6.2		SK 3. Q.
12	-52	-52	-42	—	—			SK 3. K.
13	—	—	-42	—	—			SK 2. F.
	—	—	-41	—	—			SK 2. F.

AP.100336 POWER UNIT .  
CIRCUIT DIAGRAM (SHEET 2).  
TYPICAL VOLTAGE READINGS.