

<u>TEST POINT</u>	<u>RESISTANCE</u>	<u>TEST POINT</u>	<u>RESISTANCE</u>
() POWER plug pin 1	37 K Ω	() Tube socket V12 pin 8	35 K Ω
() POWER plug pin 2	1000 Ω	() Tube socket V12 pin 6	120 Ω
() POWER plug pin 3	31 K Ω	() Tube socket V1 pin 9	1 to 2 megohm (varies with setting of MIC GAIN control)
() POWER plug pin 4	Infinity	() Tube socket V10 pin 1	0 Ω
() POWER plug pin 5	0 Ω	() Tube socket V2 pin 9	23 megohm
() POWER plug pin 6	Infinity	() 6 in section 4C	0 to 500 K Ω (varies with setting of VOX SENS control)
() POWER plug pin 7	0 Ω	() 9 in section 2C	0 Ω
() POWER plug pin 8	Infinity	() MIC #1	Infinity
() POWER plug pin 9	Infinity	() MIC #2	23 megohm
() POWER plug pin 10	Infinity	() 16 in section 5C	0 Ω
() POWER plug pin 11	Infinity	() Set FUNCTION switch to VOX.	
() 28 in section 1C	9 K Ω	() Tube socket V10 pin 1	2 megohm
() A in section 1C	200 Ω to 500 Ω	() Tube socket V2 pin 9	23 megohm
() B in section 3B	250 K Ω	() 9 in section 2C	0 Ω
() C in section 1A	3300 Ω	() MIC #2	23 megohm
() 13 in section 1B	220 Ω	() Set FUNCTION switch to CAL.	
() Tube socket V4 pin 7	330 Ω	() 16 in section 5C	131 K Ω
() Tube socket V5 pin 1	150 Ω	() MIC #2	23 megohm
() Tube socket V5 pin 2	200 K Ω to 1.1 megohm		
() Tube socket V6 pin 3	75 K Ω		
() Tube socket V9 pin 1	1.25 megohm		