

U. S. RADIO & TELEVISION CORP.

MODEL 80

CASE 80-81

—Line Voltage 115

On Some Models There Will Be a Cathode Voltage of Approximately 27 Volts—Others 0

TUBE NO. OR ORDER	TYPE OF TUBE	POSITION OF TUBE IN SET, ETC.	READINGS, PLUG IN SOCKET OF SET							
			TUBE OUT				TUBE IN TESTER			
			A VOLTS	B VOLTS	A VOLTS	B VOLTS	C VOLTS	CATHODE VOLTS	NORMAL PLATE M.A.	PLATE M.A. TEST
226	1st. R.F.		1.25	110	8.5	—	3.3	6.5	3.0	
226	2nd. R.F.		1.25	110	8.5	—	3.3	6.5	3.0	
226	3rd. R.F.		1.25	110	8.5	—	3.3	6.5	3.0	
226	4th. R.F.		1.25	110	8.5	—	3.3	6.5	3.0	
227	Detector		2.00	27	0.0	0.0	1.4	1.4	0.0	
226	1st. A.F.		1.25	110	7.8	—	2.7	6.7	3.0	
171A	2nd. A.F.		1.80	165	37.0	—	17.0	19.5	2.5	
280	Rectifier		4.00	—	—	—	24.0	—	—	

Case 81B, 81C

(A.C.)

CX-380



Rect.

CX-326 CX-326 CX-326 CX-326 C-327 CX-326 CX-371A CX-371A



1st R.F.



2nd R.F.



3rd R.F.



4th R.F.



Det.



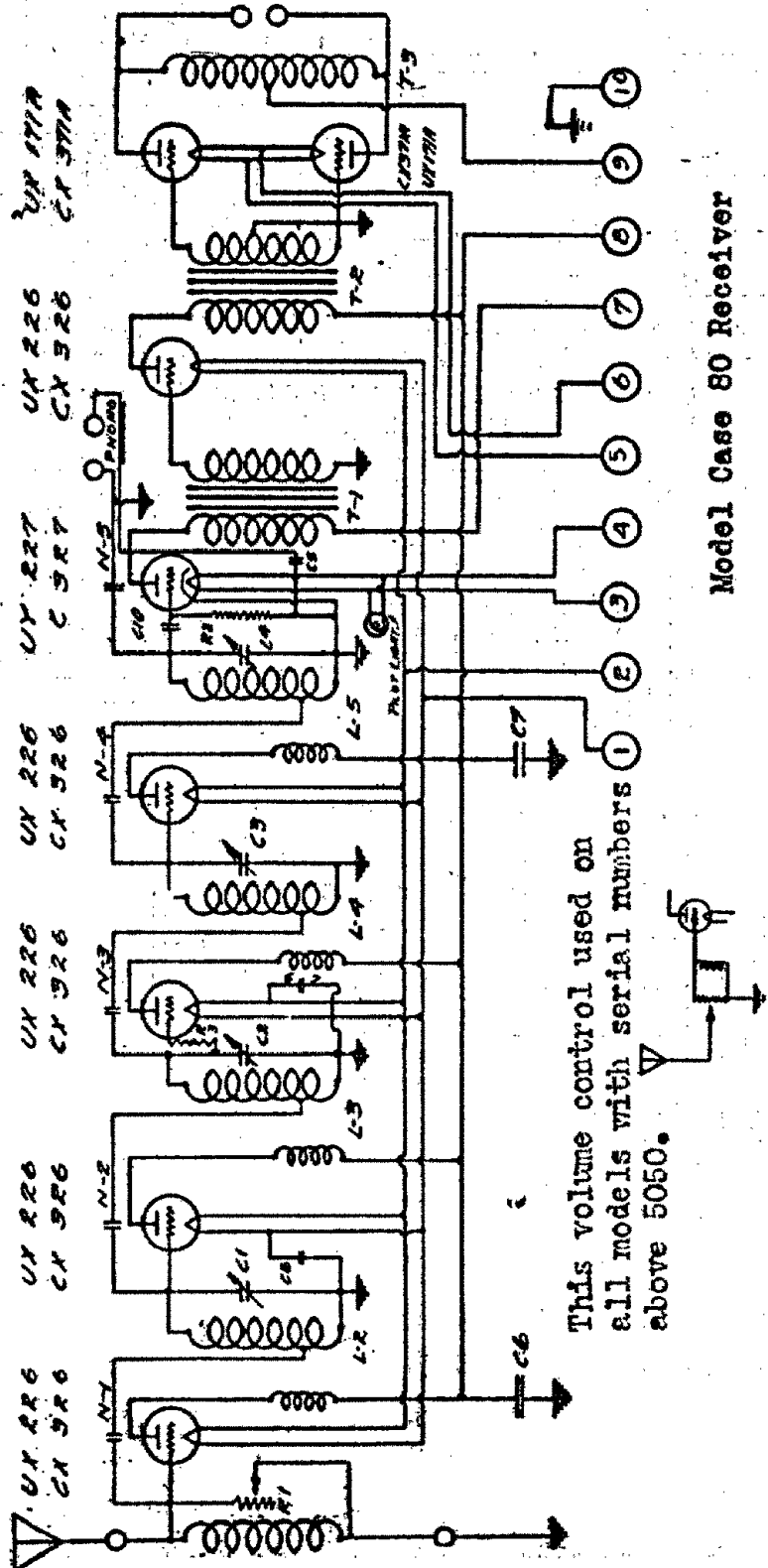
1st A.F.



2nd A.F.



2nd A.F.



Model Case 80 Receiver

Model Case 80 Power Unit

