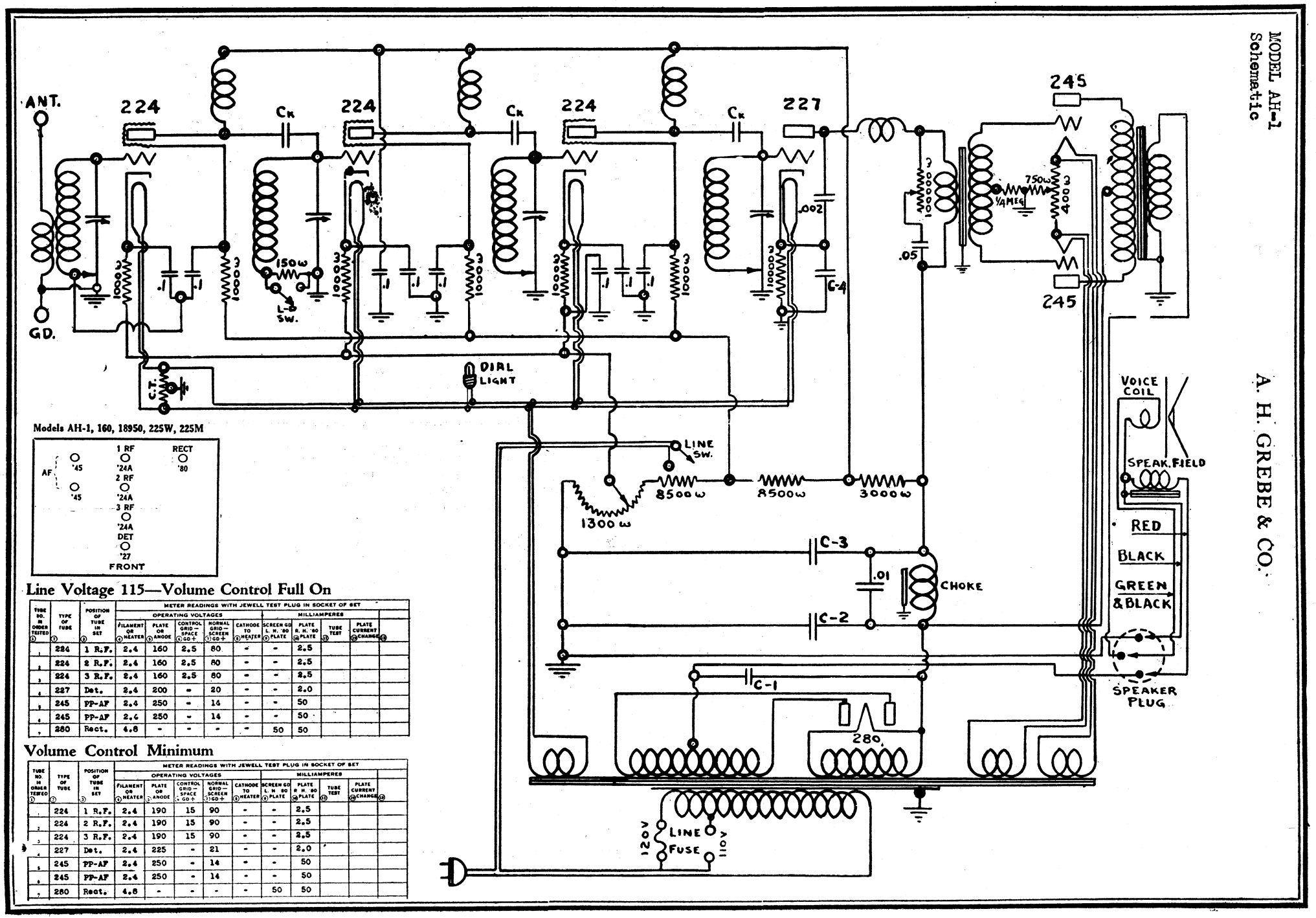
MODEL AH-1
Schematic

A. H. GREBE & CO.



Models AH-1, 160, 18950, 225W, 225M

Line Voltage 115—Volume Control Full On

TUBE NO. IN ORDER TESTED (1)	TYPE OF TUBE (2)	POSITION OF TUBE IN SET (3)	METER READINGS WITH JEWELL TEST PLUG IN SOCKET OF SET — OPERATING VOLTAGES: FILAMENT OR HEATER (4)	PLATE OR ANODE (5)	CONTROL GRID—SPACE (6) GD+	NORMAL GRID—SCREEN (7) GD+	CATHODE TO HEATER (8)	MILLIAMPERES: SCREEN GD L. H. '80 PLATE (9)	PLATE R. H. '80 PLATE (10)	TUBE TEST (11)	PLATE CURRENT CHANGE (12)	(13)
1	224	1 R.F.	2.4	160	2.5	80	-	-	2.5			
2	224	2 R.F.	2.4	160	2.5	80	-	-	2.5			
3	224	3 R.F.	2.4	160	2.5	80	-	-	2.5			
4	227	Det.	2.4	200	-	20	-	-	2.0			
5	245	PP-AF	2.4	250	-	14	-	-	50			
6	245	PP-AF	2.4	250	-	14	-	-	50			
7	280	Rect.	4.8	-	-	-	-	50	50			

Volume Control Minimum

TUBE NO. IN ORDER TESTED (1)	TYPE OF TUBE (2)	POSITION OF TUBE IN SET (3)	METER READINGS WITH JEWELL TEST PLUG IN SOCKET OF SET — OPERATING VOLTAGES: FILAMENT OR HEATER (4)	PLATE OR ANODE (5)	CONTROL GRID—SPACE (6) GD+	NORMAL GRID—SCREEN (7) GD+	CATHODE TO HEATER (8)	MILLIAMPERES: SCREEN GD L. H. '80 PLATE (9)	PLATE R. H. '80 PLATE (10)	TUBE TEST (11)	PLATE CURRENT CHANGE (12)	(13)
1	224	1 R.F.	2.4	190	15	90	-	-	2.5			
2	224	2 R.F.	2.4	190	15	90	-	-	2.5			
3	224	3 R.F.	2.4	190	15	90	-	-	2.5			
4	227	Det.	2.4	225	-	21	-	-	2.0			
5	245	PP-AF	2.4	250	-	14	-	-	50			
6	245	PP-AF	2.4	250	-	14	-	-	50			
7	280	Rect.	4.8	-	-	-	-	50	50			

Courtesy Nostalgia Air