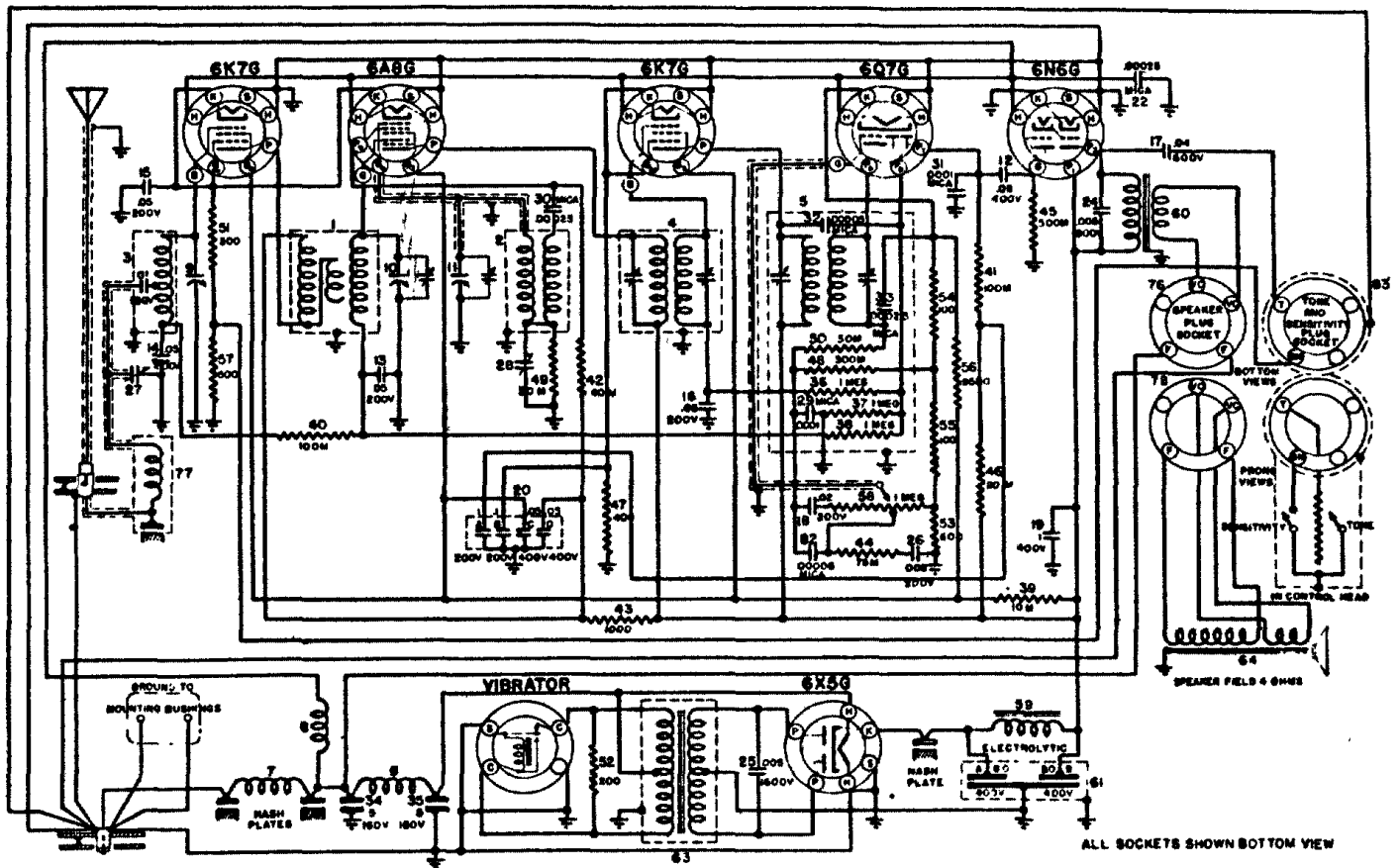


OLDSMOBILE MOTOR CAR CO.

MODEL 982043 Early



IF PEAK 262 KC.

Date: 11-1-36

FIG. 4 OLDS MODEL 982043 CIRCUIT DIAGRAM
BELOW SERIAL NO. A-20,000

TUBE SOCKET VOLTAGES

TYPE	FUNCTION	H	P	S	Gs	G1	G2	K	G
6K7G	R.F. Amplifier	5.95	236	87	3.9	-	-	3.9	0
6A8G	Translator	5.95	244	87	-	-	-	3.9	0
....	Oscillator	5.95	120	-	-	-18	+120	-	-
6K7G	I.F. Amplifier	5.95	244	87	3.9	-	-	2.5	-
6Q7G	Det. A.V.C. 1st A.F.	5.95	130	-	-	-	-	7.1	5.7
6N6G	Output	5.95	255	244	-	-	-	-	-
6X5G	Rectifier	5.95	-	-	-	-	-	254	-

Total ampere drain at 6 volts is 7.9

FOR CONNECT TERMINALS
TOGETHER

DISTANCE 1 & 4
LOCAL 1 & 3
TONE CONTROL 1 & 2



(FIGURE 1) LOCAL DISTANCE SWITCH CONNECTION

No. 1 - Connects to cable shielding.
No. 2 - Connects to blue wire (tone control)
No. 3 - Connects to yellow wire (local)
No. 4 - Connects to red wire (distance)

*1 IS GROUND

NOTE: When peaking I.F. transformers without tone control cable plug, short No. 1 and No. 4.

OLDSMOBILE MOTOR CAR CO.

MODEL 982043 Late
Above Ser. A-20,000

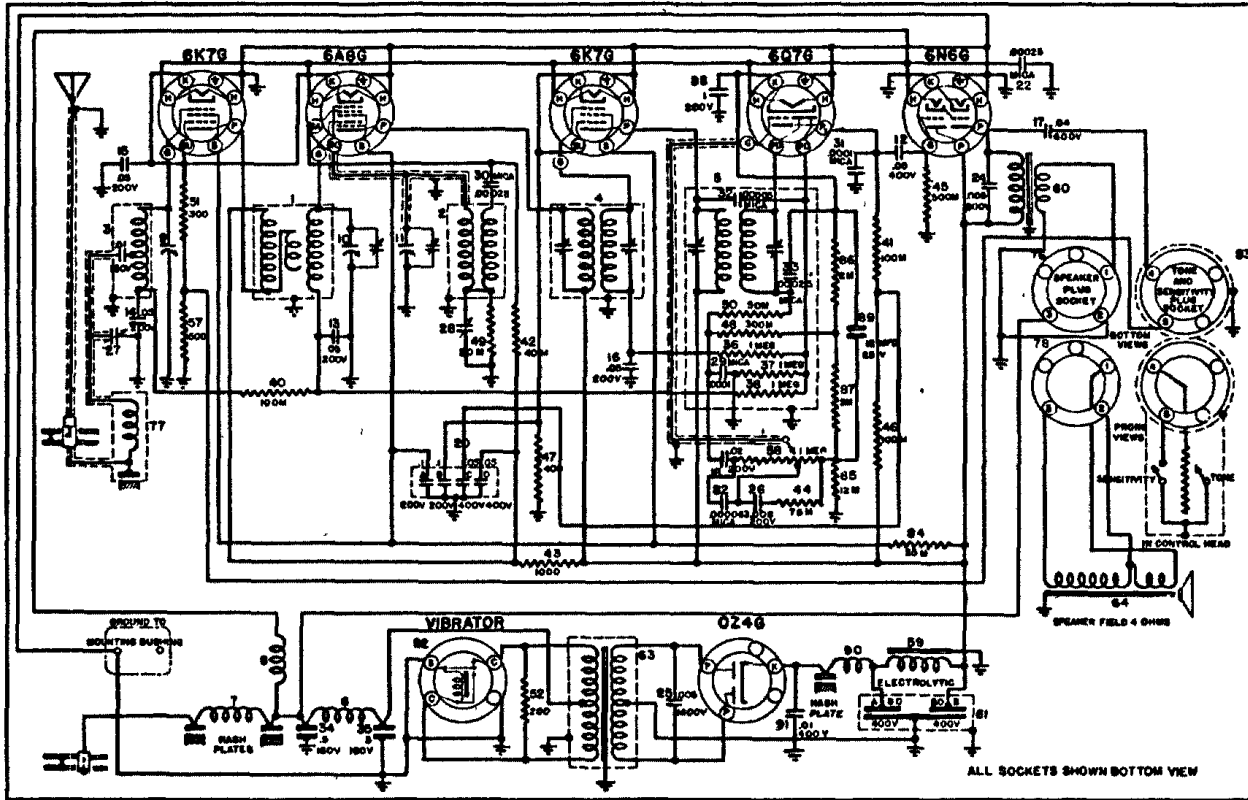


Fig. (1) Olds Model 982043 Circuit Diagram
Beginning with Serial No. A-20,000

IF PEAK 262 KC.

Date: 5-13-37

using an OZ4G Rectifier Tube in place of the 6X5G Rectifier Tube.

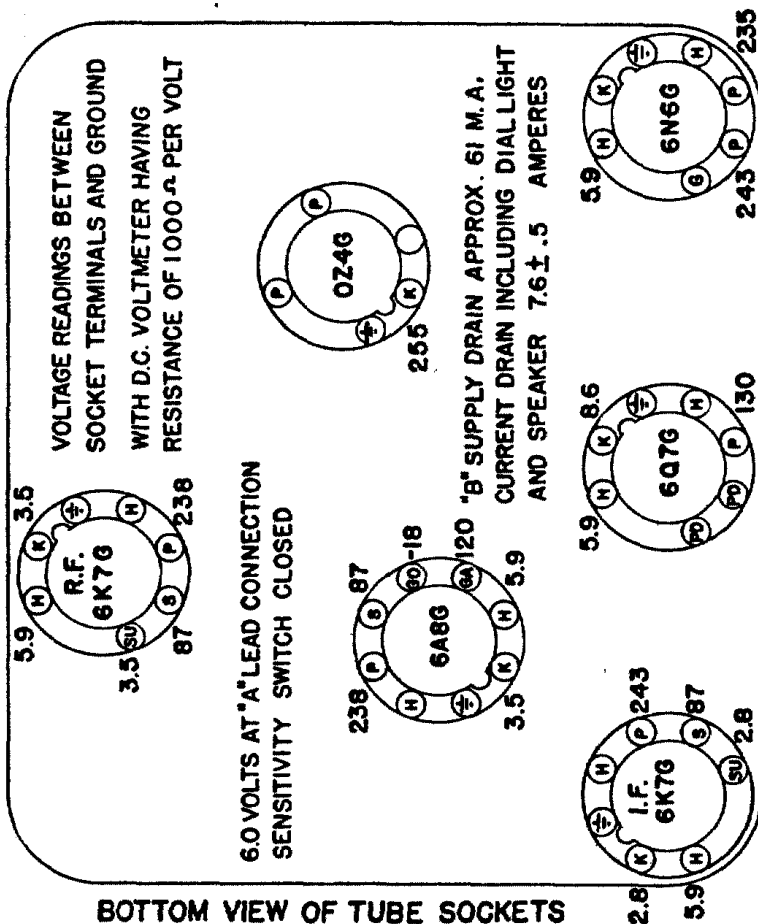


Fig. (2) Olds Model 982043 Socket Voltage

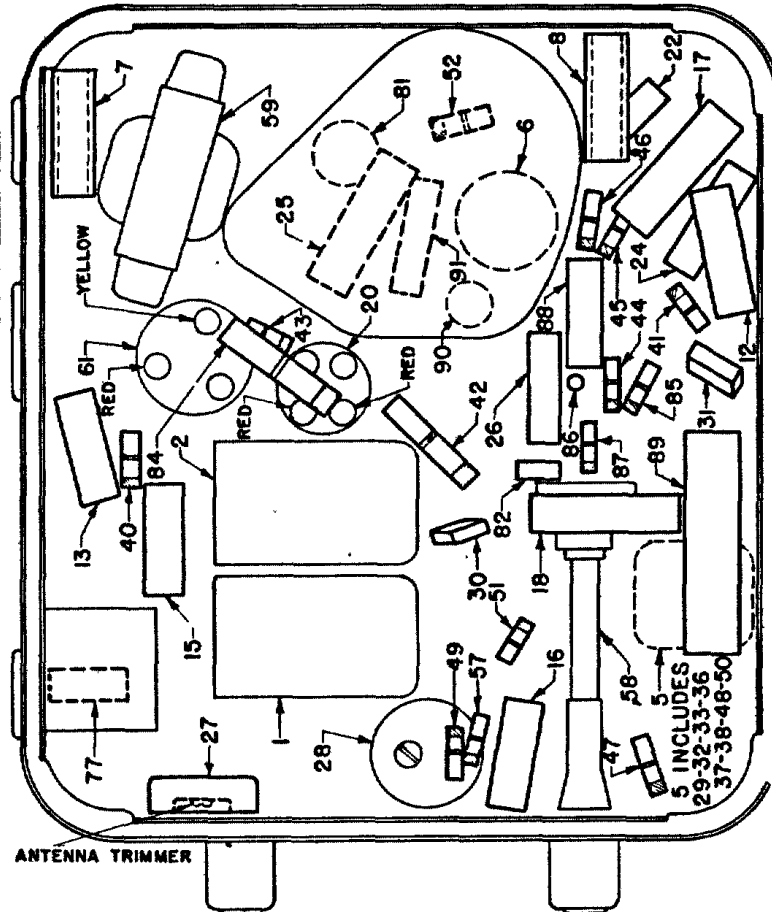


Fig. (3) Olds Model 982043 Parts Layout