

# UNITED MOTORS SERVICE

MODEL R-1212

10-30-41

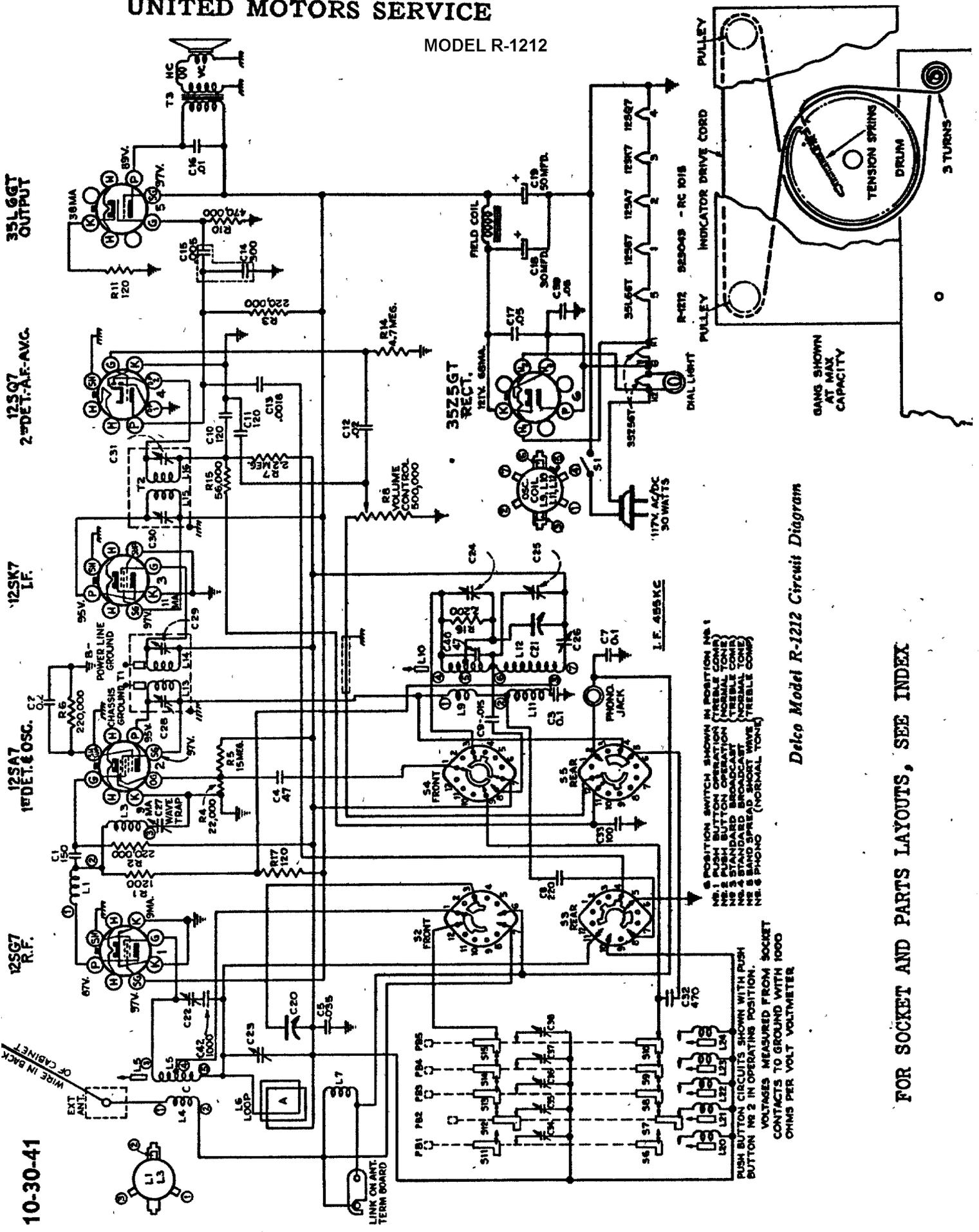
12SG7  
R.F.

12SA7  
1<sup>st</sup> DET. & OSC.

12SK7  
I.F.

12SQ7  
2<sup>nd</sup> DET. A.F. AVG.

35L6GT  
OUTPUT



Delco Model R-1212 Circuit Diagram

- 6 POSITION SWITCH SHOWN IN POSITION NO. 1
- NO. 1 PUSH BUTTON OPERATION (NORMAL TONE)
- NO. 2 PUSH BUTTON OPERATION (TREBLE TONE)
- NO. 3 STANDARD BROADCAST (NORMAL TONE)
- NO. 4 STANDARD BROADCAST (TREBLE TONE)
- NO. 5 BAND SPREAD (NORMAL TONE)
- NO. 6 PHONO (NORMAL TONE)

PUSH BUTTON CIRCUITS SHOWN WITH PUSH BUTTON NO. 2 IN OPERATING POSITION.  
VOLTAGES MEASURED FROM SOCKET CONTACTS TO GROUND WITH 1000 OHMS PER VOLT VOLTMETER

GAUGES SHOWN AT MAX CAPACITY

FOR SOCKET AND PARTS LAYOUTS, SEE INDEX