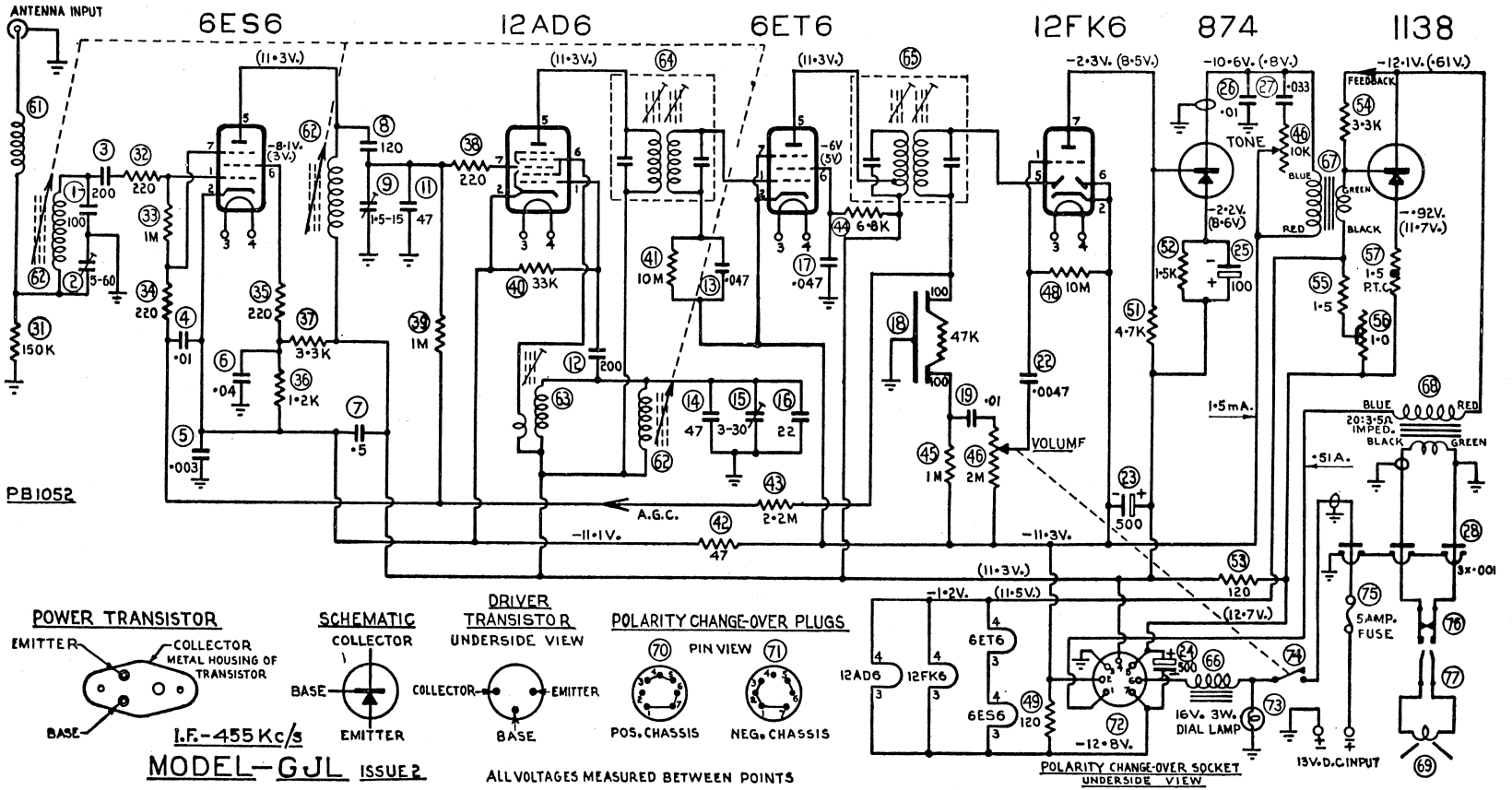
ANTENNA INPUT
6ES6
12AD6
6ET6
12FK6
874
1138
PB1052
A.G.C.
VOLUME
TONE
FEEDBACK
1·5mA.
·51A.
5 AMP. FUSE
16V. 3W. DIAL LAMP
13V. D.C. INPUT
POWER TRANSISTOR
EMITTER
COLLECTOR
METAL HOUSING OF TRANSISTOR
BASE
I.F.-455 Kc/s
SCHEMATIC
DRIVER TRANSISTOR
UNDERSIDE VIEW
POLARITY CHANGE-OVER PLUGS
PIN VIEW
POS. CHASSIS
NEG. CHASSIS
POLARITY CHANGE-OVER SOCKET
UNDERSIDE VIEW
MODEL—GJL ISSUE 2
POSITIVE OR NEGATIVE TO CHASSIS
WARNING: CORRECT POLARITY PLUG MUST BE INSERTED INTO POLARITY SOCKET BEFORE RECEIVER IS CONNECTED TO BATTERY.
ALL VOLTAGES MEASURED BETWEEN POINTS INDICATED AND CHASSIS WITH A VACUUM TUBE VOLTMETER. NO INPUT SIGNAL. VOLTAGE READINGS IN BRACKETS REFER TO NEGATIVE CHASSIS CONDITIONS.
IMPORTANT:
REFER TO SERVICE BULLETIN GJL—1 INSTRUCTIONS BEFORE ADJUSTING COLLECTOR CURRENT OF 1138.

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