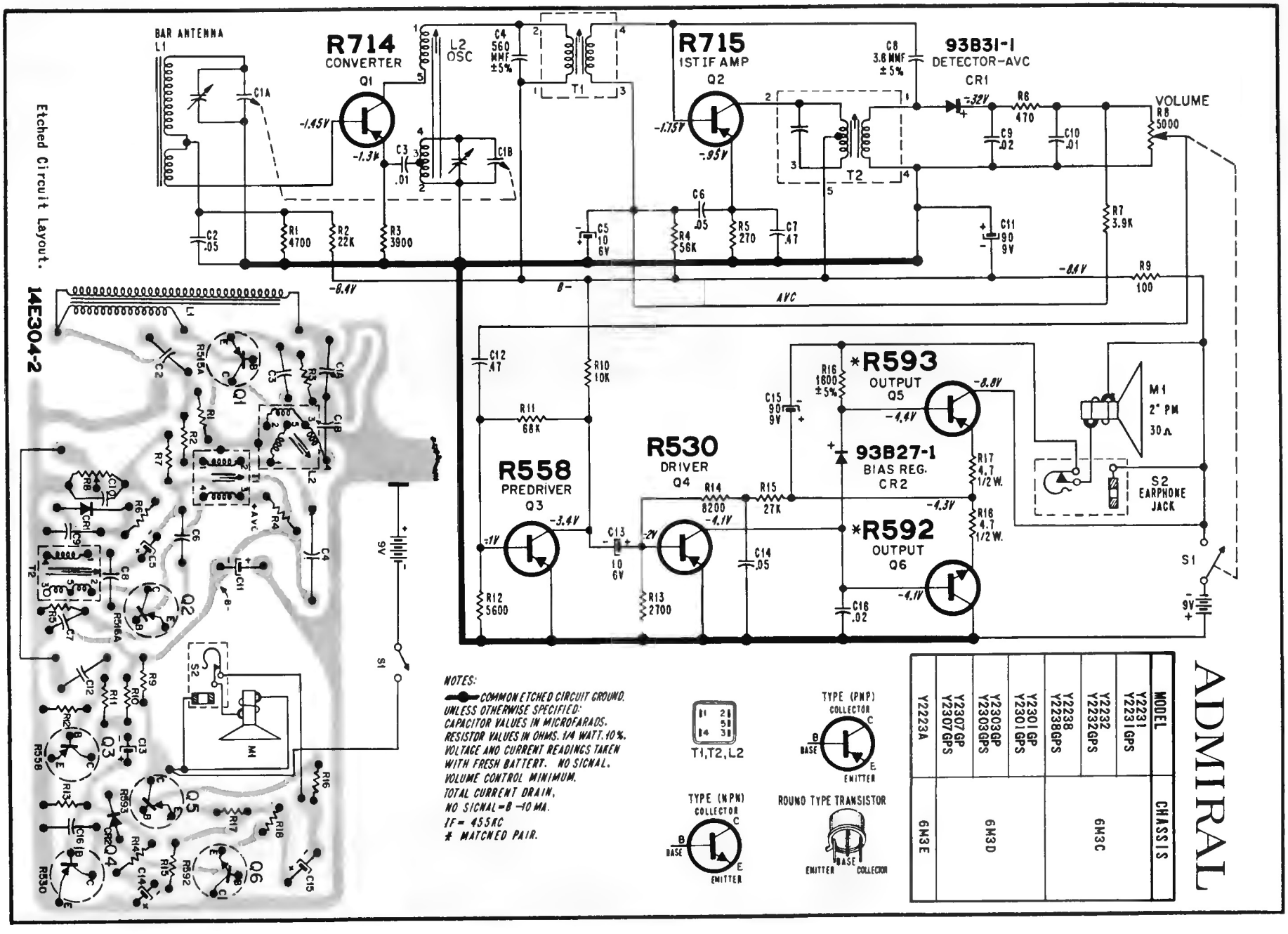

Etched Circuit Layout.

14E304-2

NOTES:
COMMON ETCHED CIRCUIT GROUND.
UNLESS OTHERWISE SPECIFIED:
CAPACITOR VALUES IN MICROFARADS.
RESISTOR VALUES IN OHMS. 1/4 WATT. 10%.
VOLTAGE AND CURRENT READINGS TAKEN WITH FRESH BATTERY. NO SIGNAL.
VOLUME CONTROL MINIMUM.
TOTAL CURRENT DRAIN, NO SIGNAL = 8 - 10 MA.
IF = 455KC
* MATCHED PAIR.

T1,T2,L2

TYPE (PNP)
COLLECTOR C
BASE B
EMITTER E

TYPE (NPN)
COLLECTOR C
BASE B
EMITTER E

ROUND TYPE TRANSISTOR
EMITTER
BASE
COLLECTOR

MODEL	CHASSIS
Y2231	6M3C
Y2231GPS	
Y2232	
Y2232GPS	
Y2238	
Y2238GPS	
Y2301GP	6M3D
Y2301GPS	
Y2303GP	
Y2303GPS	
Y2307GP	
Y2307GPS	
Y2223A	6M3E

ADMIRAL