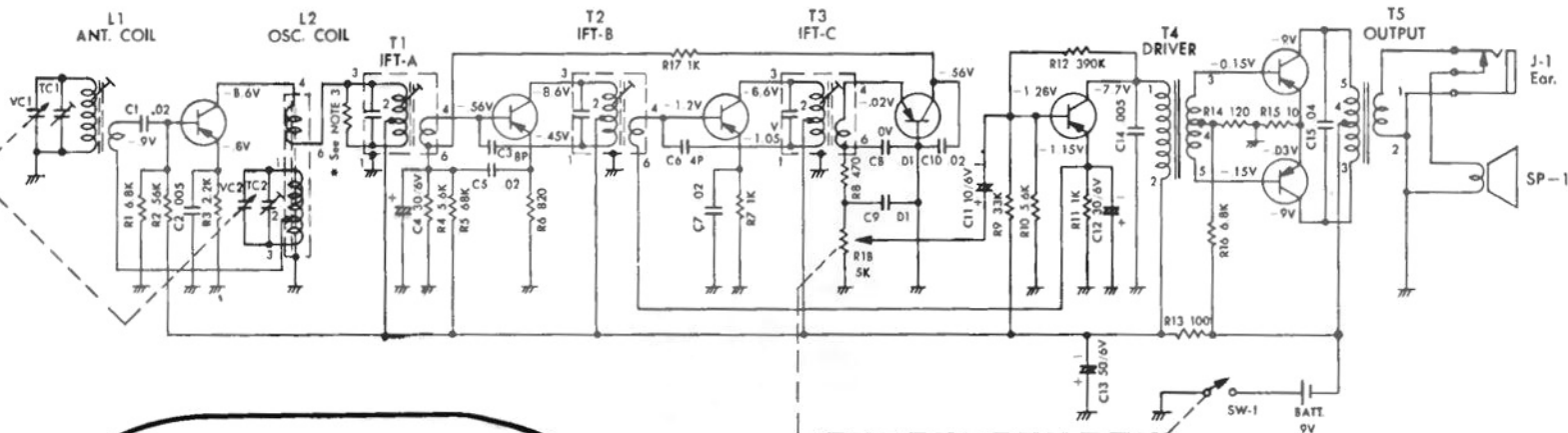
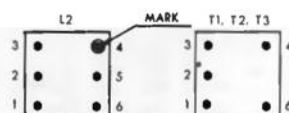
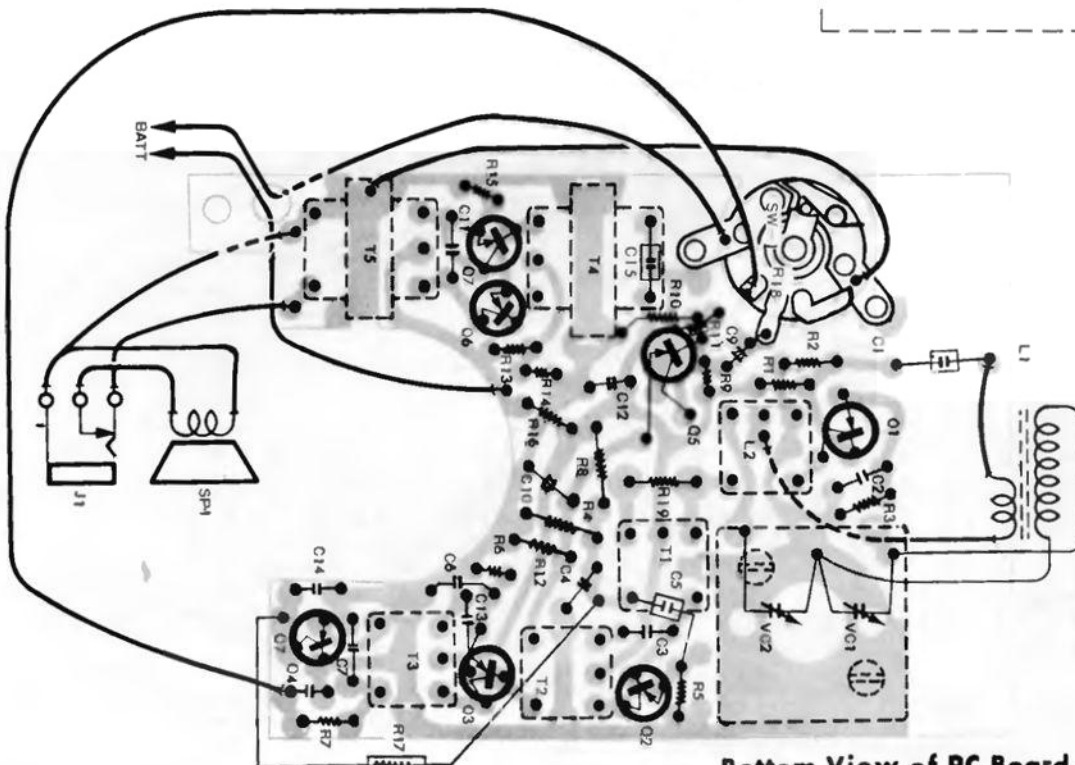


Q1
2SA368
CONV.
Q2
2SA141
1ST IF AMP.
Q3
2SA141
2ND IF AMP.
Q4
2SA141
DETECTOR
Q5
2SB135
AF AMP.
Q6, Q7
2SB136 × 2
AUDIO OUTPUT

NOTE

1. All capacitance values are in Mfd unless otherwise specified.
P = Mmfd.
2. All resistance values are in ohms unless otherwise specified.
K = 1000 ohms.
3. The following component may have alternative values within the range shown. R₉ from 100K ohm through 250K ohm.
4. Current drain: Approx 8 mA

BOTTOM VIEW

TRANSISTOR CONNECTION
Q1-Q7

IF 455 KC

Bottom View of PC Board.