

FIG. C

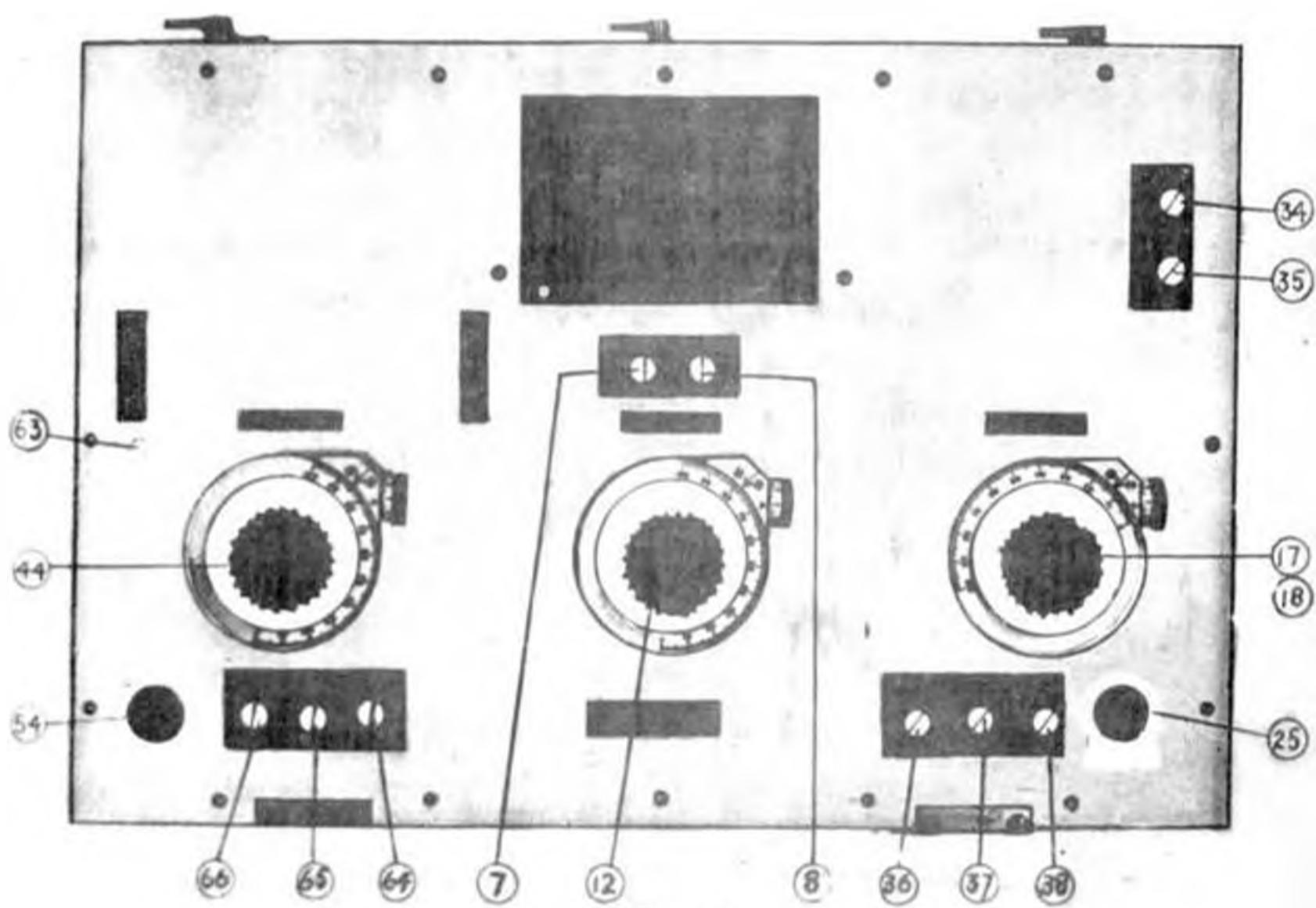


FIG. D

on the screen. If significant work it may be necessary to adjust the heterodyne and detector controls simultaneously. With practice this can be done over large ranges on the control panel if necessary.

Terminals (38)(39) and (41) are connected to 20-volt anode and 4 volt filament supplies for the two detector valves (1) and (2). Terminals (34)(56) and (58) are connected to 100 volt anode and 4 volt filament supplies for the heterodyne valve (40).

## HETERODYNE DETECTOR UNIT E 26X

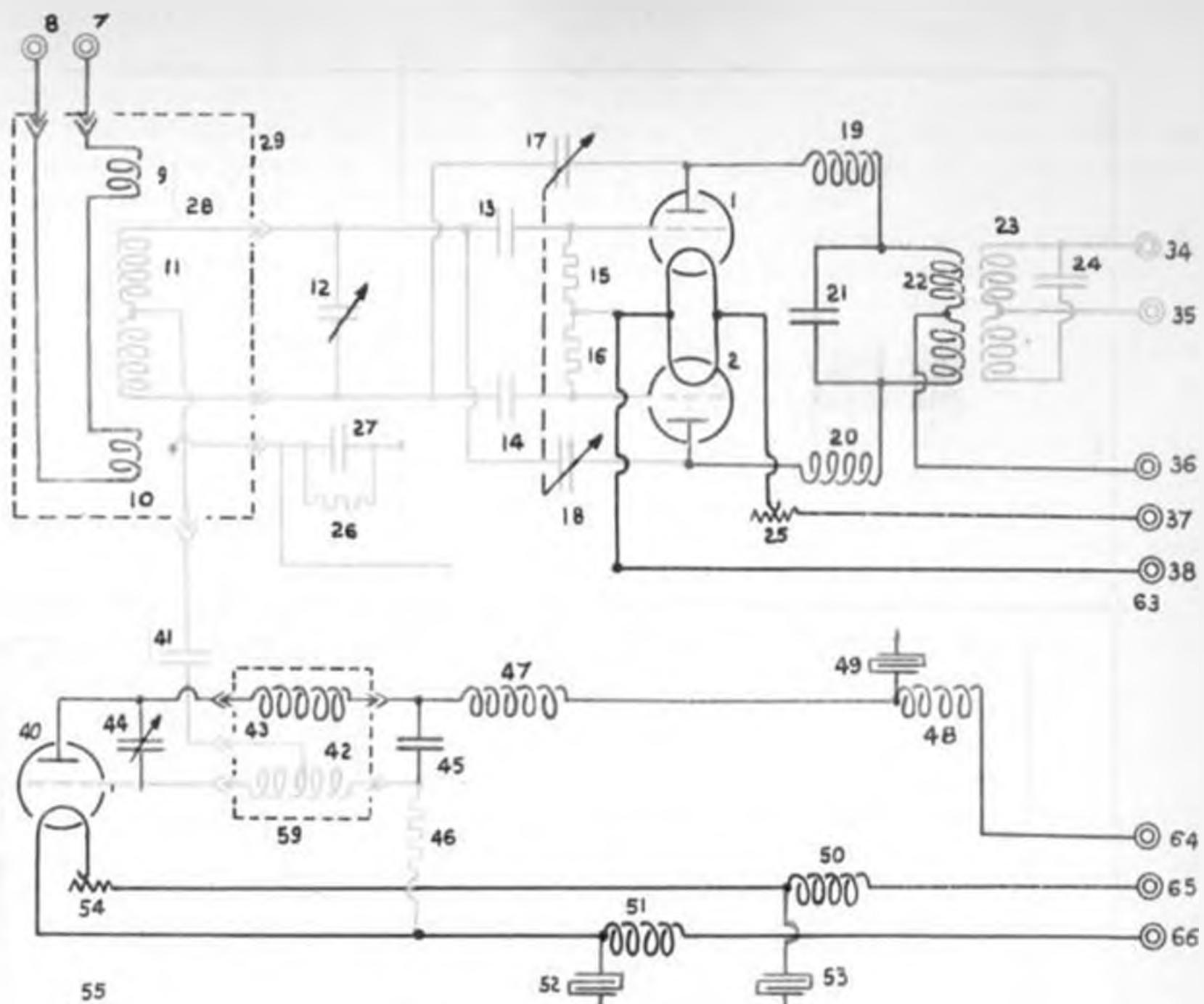


FIG. Q

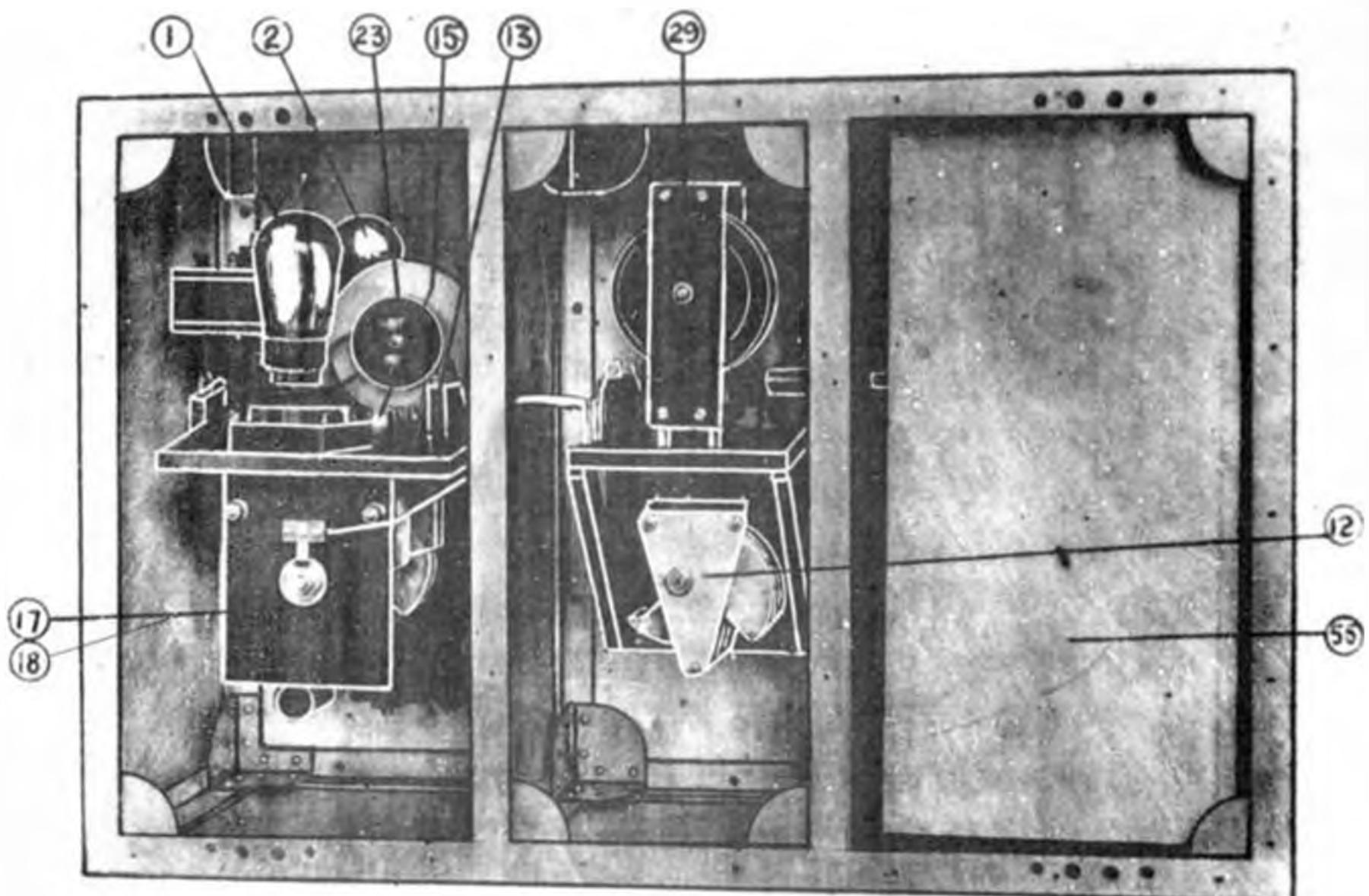


FIG. R