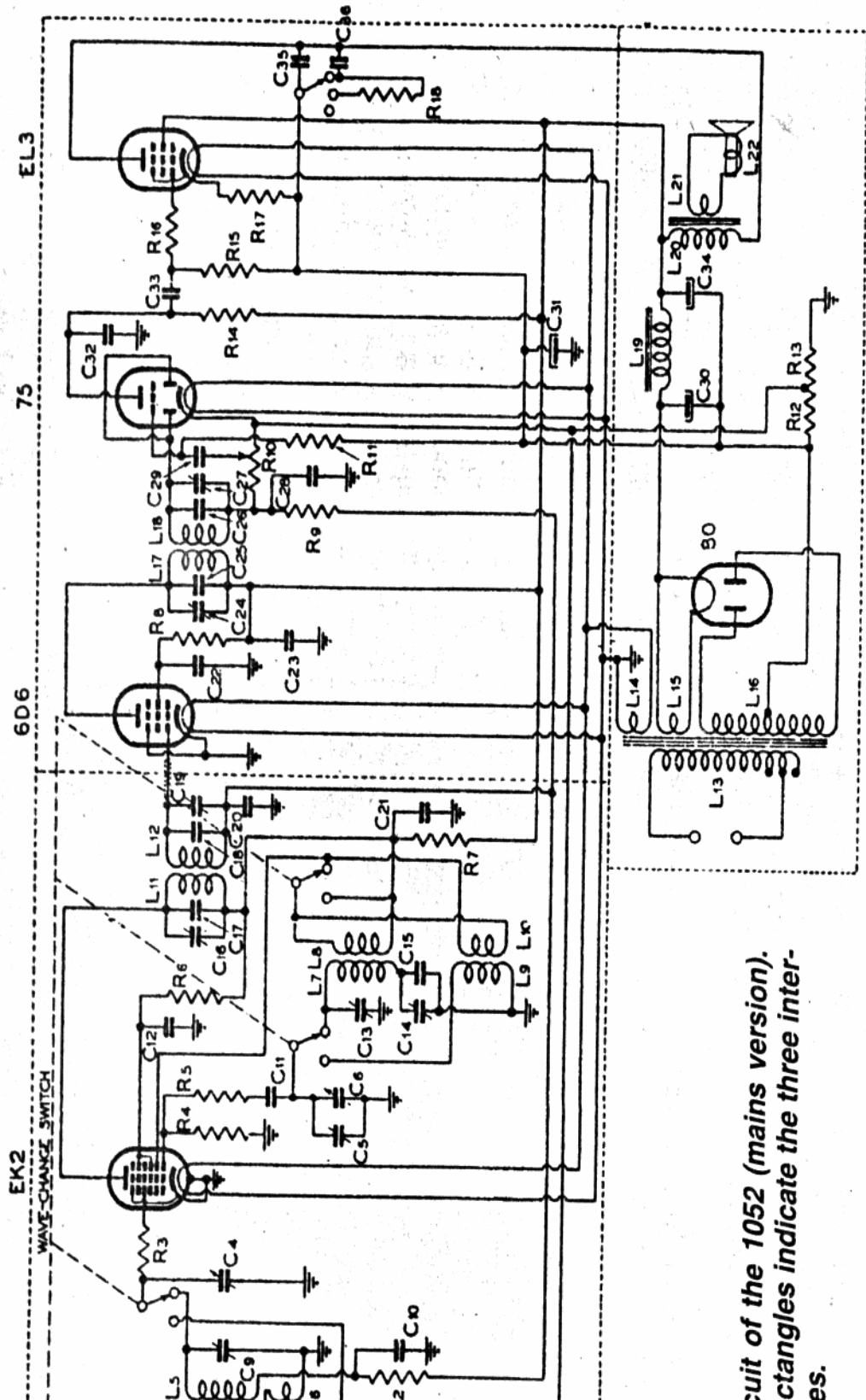


1052



Circuit of the 1052 (mains version).
Triangles indicate the three inter-

on
is designated as
it is this version
in the photographs.
of the two is almost
mains version the
rectifier and filter
mounted on the mid

able to effect a cost saving.

The circuit is otherwise fairly straightforward with the exceptions that AGC is switched out of both the converter and the IF amplifier on short waves, and grid leak bias is applied to the converter on short waves. The valve types are the P-

some way to the cabinet floor.

Is simply unscrewing the obvious screws sufficient to remove the chassis? Good heavens no! The first job is to unthread the dial...

The really dumb aspect about the dial is that the pulleys are mounted on the

1052