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Subject: Gamble-Skogmo 43-6927 and 43-7603

Posted by [Wayne Parham](#) on Wed, 28 Jul 2010 02:28:02 GMT

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Both schematics - the one for the Gamble-Skogmo Model 43-6927 and the Model 43-7603 - show a fixed magnet speaker in them.

However, the chassis was designed like most other tube radios, with a tube rectifier and a "pi filter", having a capacitor in shunt across the rectifier output, followed by a series inductor (the field coil) followed by another shunt capacitor.

resistor (connected to pin 8 of the 6X5 tube). That way, a fixed magnet speaker can be used. But if you have a field coil speaker, you can take that resistor out and put the field coil winding in its place.