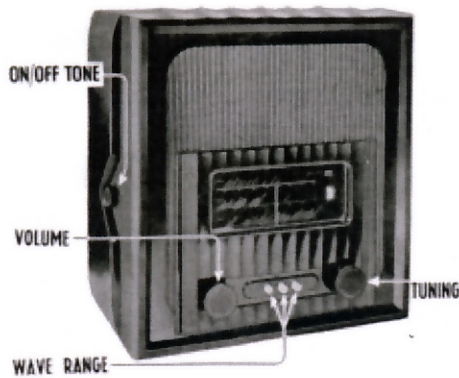
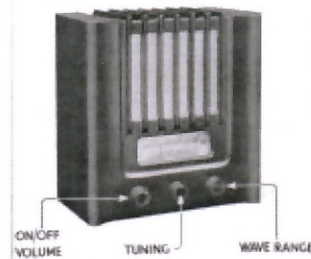


THE MURPHY DIAGRAM DUNGEON 1945 - 1949



A98 & B97 table models



SAD94 in Bakelite cabinet

The 1945 Murphy range.

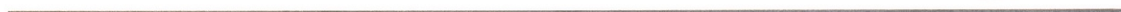
The B97 table model released July price £15 17s. 6d.

The A98 table model released July price £18 15s. 0d.

The SAD94L table model released November price ?.

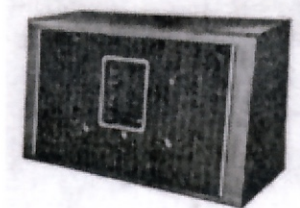
The SAD94S table model released July price £12 15s. 0d.

- The [Murphy SAD94S](#), AC/DC mains table model. 261k.
 - The [Murphy SAD94](#), AC/DC mains table model. 234k.
 - The [Murphy B97](#), battery table model. 301k.
- The [Murphy A98](#), AC mains table model. 256k.





The '102R radiogram.



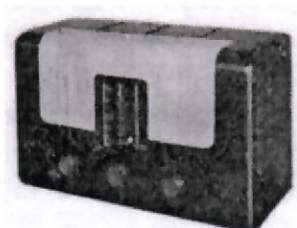
The U102 receiver in Wooden Cabinet.



The U102 console receiver.



The B101 battery receiver.



The U102 receiver in Bakelite Cabinet.



The A104 baffle receiver.

The 1946 Murphy range.

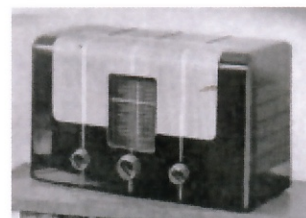
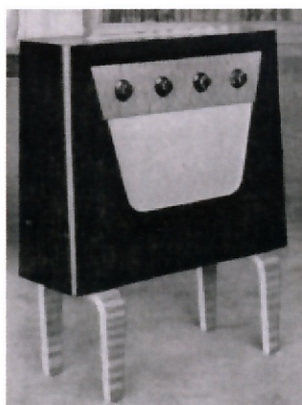
The U102 was released in February price £15 0s. 0d.

The A102R radiogram was released in October price £40 0s. 0d.

- The [Murphy B101](#), battery table model. 253k.
 - The [Murphy U102/C](#), for use on AC or DC mains. 386k.
 - The [Murphy A102R](#), for use on AC mains. 382k.
- The [Murphy A104](#), baffle table model for use on AC mains. 245k.
See [Murphy A104PM](#) for details of modifications. 36k.



The A122 baffle receiver.



The B119 economy battery table receiver.

receiver.



The A104R radiogram.

The 1947 Murphy range.

The A100 midget table model released in March price £14 13s. 4d. (inclusive).

The A122 table model was released in June price £26 17s. 9d. (inclusive).

The A122C console model was released the following month price £33 12s. 3d. (inclusive).

Note: the console model isn't classed as a 'baffle' receiver...

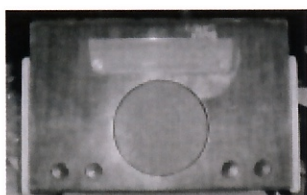
The B119 battery table receiver released in February price £13 8s. 11d.

The U102R radiogram released in March price £55 0s. 0d.

The A104R radiogram released in April price £91 13s. 4d.

The U102A revised version of the U102 released in September price £20 3s. 4d.

- The [Murphy A100](#), midget table model for use on AC mains. 407k.
- The [Murphy U102A](#), table model for use on AC or DC mains. 312k.
- The [Murphy A104R](#), radiogram for use on AC mains. 290k.
- The [Murphy B119](#), battery table model. 227k.
- The [Murphy A122/C](#), for use on AC mains. 339k.



The Murphy '124 baffle mains receiver.



The Murphy '128 shortwave special receiver.

The Murphy 1948 range.

Released in July the A124 cost £20 3s. 4d. (inclusive).

The U124 cost £20 12s. 6d. (inclusive).

The '128 released in January price £41 6s. 8d.

The A100F revised version of the A100, released in July price £15 7s. 9d.

- The [Murphy A100F](#), for use on AC mains. 288k.
 - The [Murphy A124](#), for use on AC mains. 214k.
 - The [Murphy U124](#), for use on AC or DC mains. 493k.
 - The [Murphy A128](#), for use on AC mains. 398k.
 - The [Murphy U128](#), for use on AC or DC mains. 388k.
-



The Murphy U144 portable mains receiver.



The Murphy '130 baffle mains receiver.



The Murphy B143 battery portable receiver.



The Murphy A138 deluxe radiogram.



The Murphy B141 table battery receiver.



The Murphy A146C baffle console receiver.



The Murphy A122M.
Revised version of the A122 baffle.

The Murphy 1949 range.

The A130 & U130 were priced £21 4s. 9d. (inclusive).

The A130 was released in June. The U130 was released in September.

U144 released in August price £14 1s. 1d. (inclusive).

B143 released in December price £17 15s. 0d (batteries not included)

The first Murphy battery portable receiver to be released after the war...

A138R released in April price £92 8s. 11d.(A serious piece of kit!).

B141 released in January price £21 4s. 9d.(probably not including batteries).

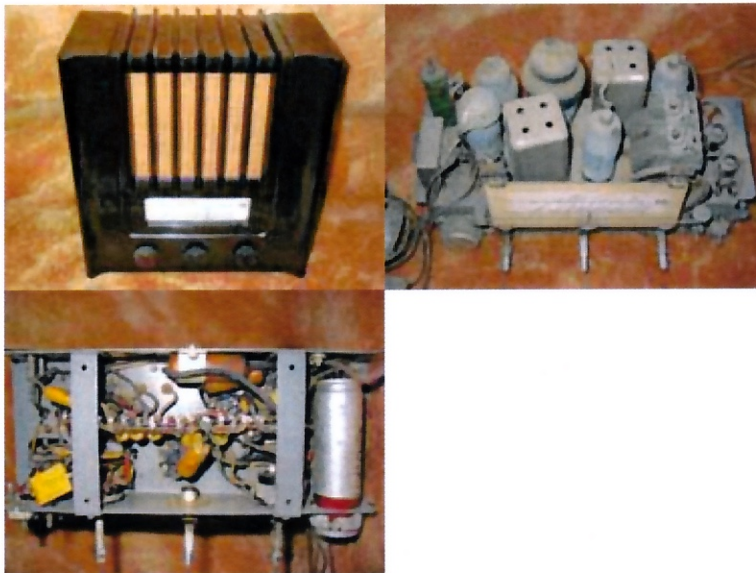
A122M released in January price £26 17s. 9d.

A146C released in September price £35 0s. 0d.(The first baffle console).

- The [Murphy A122M](#), for use on AC mains. 348k.
- The [Murphy A130](#), for use on AC mains. 378k.
- The [Murphy U130](#), for use on AC or DC mains. 383k.
- The [Murphy A138R](#), for use on AC mains. 455k.
- The [Murphy U144](#), for use on AC or DC mains. 279k.
- The [Murphy A146C](#), for use on AC mains. 318k.
- The [Murphy B143](#), for battery use. 405k.
- The [Murphy B141](#), for battery (accumulator!) use. 213k.

Murphy Radio 1945

With the war drawing to a close, few new sets were available as yet. Murphy only produced updated versions of earlier receivers. The A98 was similar to the A96 from 1943, but now included long waves. It was supplied in the same bakelite cabinet. The AD94 from 1940 also appeared again, as models SAD94S with medium and short waves, or SAD94L with medium and long waves. Again the same bakelite cabinet designed by Eden Minns for the 1940 receiver was used. That cabinet is particularly striking though with its prominent ridges on the top, and is now considered very collectable. Shown below is the model SAD94L, together with above and under chassis views.



Very often the "94" series of radios turn up with the cardboard back missing. This is because the four screws that hold the cover in place screw directly into bakelite, with no metal inserts in the bakelite. Over time and use the bakelite threads wear far quicker than the metal screws, with the result that the screws do not stay in position, hence the back gets lost as it is not affixed. Another point to watch out for is the tuning scale. This is printed onto a separate glass panel behind the clear glass pane at the front of the cabinet. If the rear printed panel deteriorates (say due to heat build-up from the scale lamp) it is possible to stick a photocopied/scanned paper scale over the original glass to make the set look better, and some restorers are apt to do this. You can see by the level of dust in the example pictured that this set has not been worked on for decades, and hence is all original. Valve line-up is TH233, VP133, HL133DD, PEN383, U403.

Full range introduced from 1945

B97	Battery Superhet Table Set	£15.10.0	Fig 1
A98	AC Superhet Table Set	£18.15.0	Fig 1