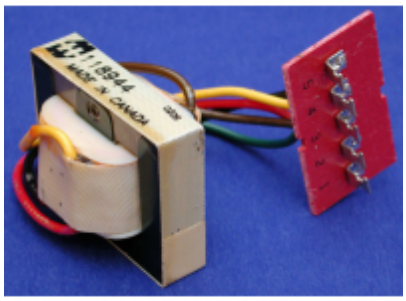
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Radiola Replacement Transformer *118944 Series*



In response to requests from RCA Radiola III-A collectors we developed a replacement audio transformer about 20 years ago. The original transformers are usually found with "open" windings due to the fine wire and high turns used, coupled with age. These replacement units were originally sold through the **AWA** (The Antique Wireless Association). We resurrected the design & are now offering them once again to collectors

Features

- This is a universal replacement type - it will replace ANY of the 3 audio transformers usec (1st audio driver, second audio - phase splitter stage or output transformer), by correctly connecting the 5 lugs. A pin out and connection diagram is included.
- The cases from the old transformer will fit this new unit perfectly.
- The terminal board (included as shown above) is a duplicate of the original.
- Primary: 4,000 turns, #41 wire (lugs 4 & 2)
- Secondary: 12,000 turns C.T., #41 wire (lugs 5 & 1, lug 3 is C.T. connection)
- Termination: Solder lugs on a 1 3/4" x 1" terminal board with 4 - 5" connecting leads
- Mounting: uses existing case.
- Cost: under $50.00 USD!

	Overall Dimensions					Weight
Part No.	Height	Width	Depth	Lamination Core Size		(Lbs)
118944	1.88	1.69	1.38	0.62	0.50	0.44

Tags: **classic transformer**, **audio transformer**, **RCA**, **Radiola**, **replacement**

Data subject to change without notice

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