

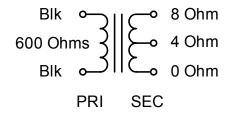


## SPEAKER MATCHING TRANSFORMER

- Audio isolation unit (ie...separate primary and secondary)
- Built in response to requests from the "Collins Collectors Association" to match "classic" high impedance audio out puts to modern low impedance speakers.
- Unit can also be used reverse connected to match "classic" high impedance speakers with newer equipment.
- Primary: 600 Ohm (with 6" wire leads)
- Secondary: 8 Ohm with 4 Ohm center tap (with solder lugs)
- · Power: Rated at 12 watts
- Excellent frequency response: 30 Hz. 20 Khz. (+/- 1 db @ Full Power 1 Khz. Reference)
- · Weight: 1 pound, 4 oz.
- Mounting: 2 hole bracket mount on 2 13/16" mounting hole centers.

| Part No. | Dimensions (Inches) |      |      |      |                |
|----------|---------------------|------|------|------|----------------|
|          | Α                   | В    | С    | D    | G<br>Mtg. Hole |
| 119DA    | 3.28                | 2.35 | 2.00 | 2.81 | 0.187          |

## **Schematic & Hook Up Data**



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