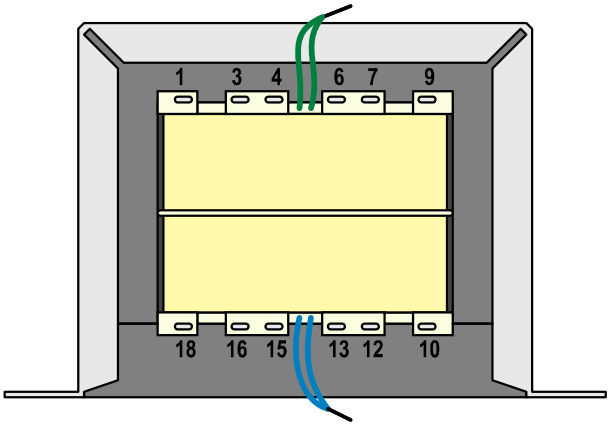
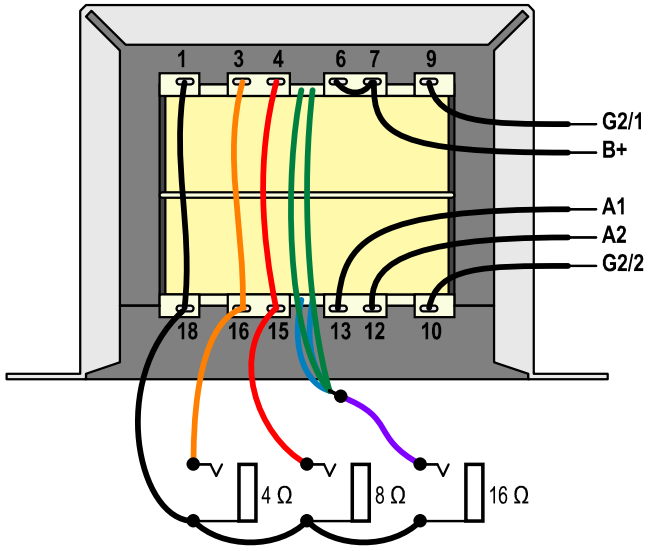
# ATRA0427

**PP Output Transformer**
**use with 2x EL84, 6BQ5, 6V6 etc.**




## DATA

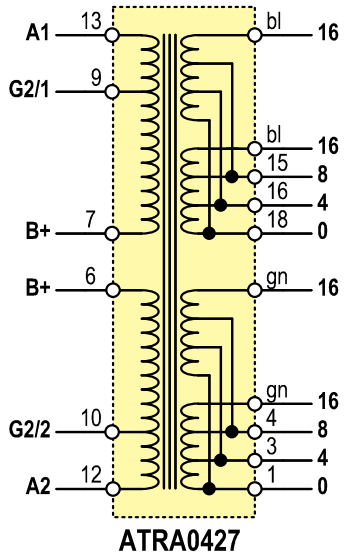
| | |
|---|---|
| Core | = EI78 |
| Lpri | = 20 H |
| Nout | = 10 W |
| Raa | = 9 k (A1-A2) |
| Zout | = 4, 8, 16 Ohms |

## Rdc prim.

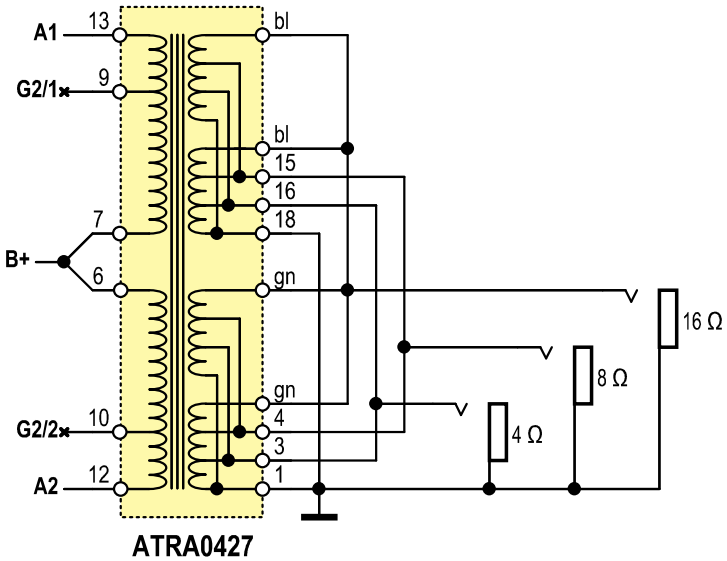
| | |
|---|---|
| 7-9: | 137 Ω |
| 7-13: | 260 Ω |
| 6-10: | 125 Ω |
| 6-12: | 260 Ω |

## Rdc sec.

| | | |
|---|---|---|
| 1-3 \|\| 18-16 | (4 Ω) | 0,45 Ω |
| 1-4 \|\| 18-15 | (8 Ω) | 0,67 Ω |
| 1-gn \|\| 18-bl | (16 Ω) | 0,86 Ω |



ATRA0427



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**G2 (9/10) is only used in Ultralinear hifi applications.**
**For a SE application use one half of primary (6-12 or 7-13).**
**Unused primary lugs should be insulated.**

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