

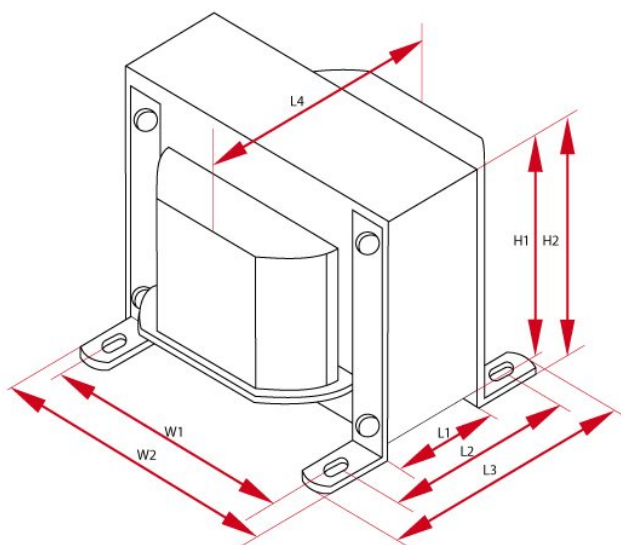
300B SE

Idel chance to set-based SE amplifier 300B with stabilized lamp filament, and the rectifier tube (eg 5u4gb).

Caption

| | | | |
|------------|--------------------------------------|------------|---------------------------|
| price | price | sizes | overall dimensions |
| I_{\max} | maximum current | core | core type |
| P_{\max} | maximum power | core | core type |
| R_a | anode resistance | sizes | overall dimensions |
| U_{we} | input voltage | UL | peel off the ultra-linear |
| weight | approximate weight | f_{zas} | operating frequency |
| I_{\max} | maximum current | $k_{n:n}$ | transmission |
| price | price | price | price |
| $U_{n/In}$ | output voltage for current | R_o | load resistance |
| core | core type | f_{\max} | maximum frequency |
| L_a | anode inductance, $f = 120\text{Hz}$ | R | resistance |
| sizes | overall dimensions | weight | approximate weight |
| P_{\max} | maximum power | weight | approximate weight |
| f_{\min} | minimum frequency | Z_a | Anode impedance |
| L | inductance, $f = 120\text{Hz}$ | | |

Specyfikacje



| Choke - D8-1 | | | | | | | | |
|--------------|-------------|------------|---------|---|--------------------------|---|--------|-------|
| L | R | I_{\max} | Core | Size W | Size H | Size L | Weight | Count |
| 8 H | 80 Ω | 0.15mA mA | EI66/32 | W1 - 90 mm W2 - 90 mm W3 - 110 mm | H1 - 90 mm H2 - 90 mm | L1 - 90 mm L2 - 90 mm L3 - 90 mm L4 - - mm | 1.2 kG | 2 |

