

B442 PHILIPS

Tetrode Amplifier, hf, mf

Dimensions

108 x 46 mm

Heating

direct, parallel

Vf

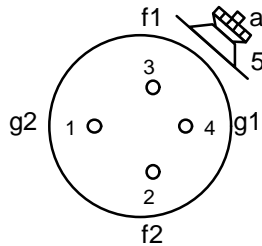
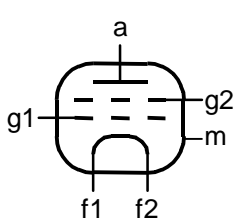
4

V

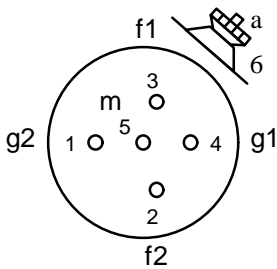
If

0.1

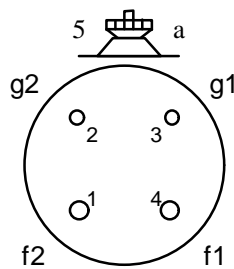
A



Base A



Base O



Base G

Capacitances

Cag1

5

fF

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Operating characteristics

| | | |
|-------|-----|------------|
| Va | 200 | V |
| Ia | 4.5 | mA |
| Vg1 | -1 | V |
| Vg2 | 100 | V |
| μ | 350 | |
| S | 0.9 | mA/V |
| Ri | 400 | k Ω |

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