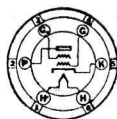
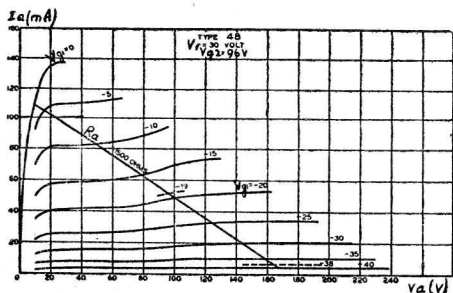


### TETRODE ( $E_{AB}$ )

|    |   |     |    |
|----|---|-----|----|
| Vf | = | 30  | V. |
| If | = | 0,4 | A. |

$E_A$

|     |   | TETRODE     | $E_A$       |  |          |
|-----|---|-------------|-------------|--|----------|
|     |   |             | TRIODE (1)  |  |          |
| Va  | = | 96 125(max) | 80 125(max) |  | V.       |
| Vg2 | = | 96 100(max) | —           |  | V.       |
| Vg1 | = | -19 -20     | -20 -32,5   |  | V.       |
| Ia  | = | 52 56       | 31 52       |  | mA.      |
| Ig2 | = | 9 9,5       | —           |  | mA.      |
| Ri  | = | variab.     | 760 675     |  | $\Omega$ |
| g   | = | variab.     | 2,5 2,5     |  |          |
| S   | = | 3,8 3,9     | 3,3 3,7     |  | mA/V.    |
| Ra  | = | 1.500 1.500 | —           |  | $\Omega$ |
| Rk  | = | 310 310     | —           |  | $\Omega$ |
| Wo  | = | 2 2,5       | —           |  | Wtt.     |



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## PUSH-PULL - A - 2 lp.

|            | TETRODE    | TRIODE (1) |          |
|------------|------------|------------|----------|
| $V_a$      | = 125(max) | 125(max)   | V.       |
| $V_{g2}$   | = 100(max) | —          | V.       |
| $V_{g1}$   | = -20      | -32,5      | V.       |
| $I_a$      | = 100      | 100        | mA.      |
| $R_a(p.p)$ | = 3.000    | 1.250      | $\Omega$ |
| $d \%$     | = 9        | 2          |          |
| $W_o$      | = 5        | 3          | Wtt.     |

(1)  $g_2 \rightarrow$  Pl.