


| T. |  | U_f | I_f | $U_{b(a)}$ | $U_{b(g^2+4)}$ | $U_{b(g^3)}$ | $U_{b(g^1)}$ | I_{a_0} | I_{g^2+4} | R_a | R_{g^2+4} | R_{g^3} | R_{g^1} |
|------------------------|---|----------------|-----------------|------------|----------------|--------------|--------------|--------------|-------------|-------|-------------|-----------|-----------|
| | | V | A | V | V | V | V | mA | mA | kΩ | kΩ | kΩ | kΩ |
| E 91 H ¹⁾ | Phi | $6,3 \pm 5\%$ | $0,27 \pm 5\%$ | 150 | 75 | 0 | 0 | $5,5 \div 7$ | 9 | 20 | 0,47 | 47 | 47 |
| EH 900 ¹⁾ | Tif | $6,3 \pm 5\%$ | $0,3 \pm 1,5\%$ | 150 | 75 | -10 | 0 | $< 0,2$ | 14 | 20 | 0,47 | 47 | 47 |
| EH 900 S ²⁾ | Tif | $6,3 \pm 5\%$ | $0,3 \pm 1,5\%$ | 150 | 75 | 0 | -10 | $< 0,2$ | 0 | 20 | 0,47 | 47 | 47 |
| 5915 | amer | $6,3 \pm 10\%$ | 0,3 | 150 | 75 | 0 | -10 | | | 20 | 0,47 | 47 | 47 |

| U_a | U_{g^2+4} | U_{g^3} | $U_{g^1(P)}$ | U_{g^1} | P_a | P_{g^2+4} | P_{g^3} | P_{g^1} | I_k | $I_{k(P)}$ | $U_{f/k}$ |
|-------|-------------|---------------|-----------------|---------------|-------|-------------|-----------|-----------|-------|------------|-----------|
| V | V | V | V | V | W | W | W | W | mA | mA | V |
| 250 | 100 | $0 \div -100$ | $+90 \div -200$ | $0 \div -100$ | 1 | 1 | 0,5 | 0,5 | 20 | 70 | 120 |

¹⁾ vide * 4, c = 10000

²⁾ vide * 4, a, b, c = 10000, d, e, f, g

| T. | $C_{g^3/k}$ | $C_{a/k}$ | $C_{g^1/k}$ | C_{a/g^1} | C_{a/g^3} | C_{g^1/g^3} |
|--------|-------------|-----------|-------------|-------------|-------------|---------------|
| | pF | pF | pF | pF | pF | pF |
| E 91 H | 7 | 7,9 | 5,4 | 0,08 | 0,45 | 0,2 |
| 5915 | 6,9 | 7,6 | 5,4 | 0,08 | 0,35 | 0,15 |

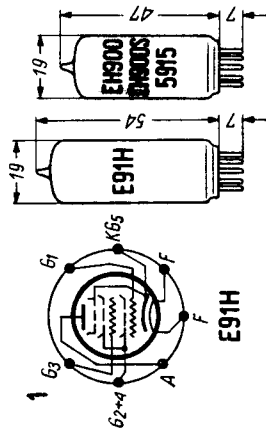


Fig. 1

