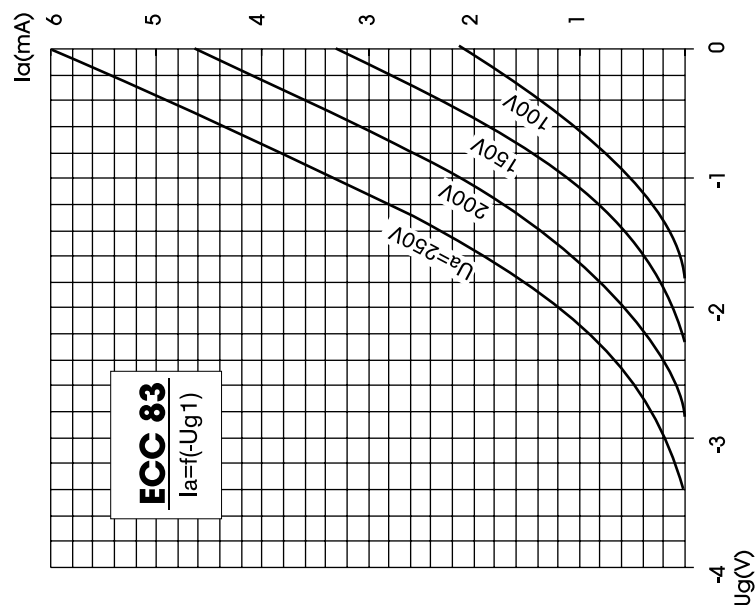
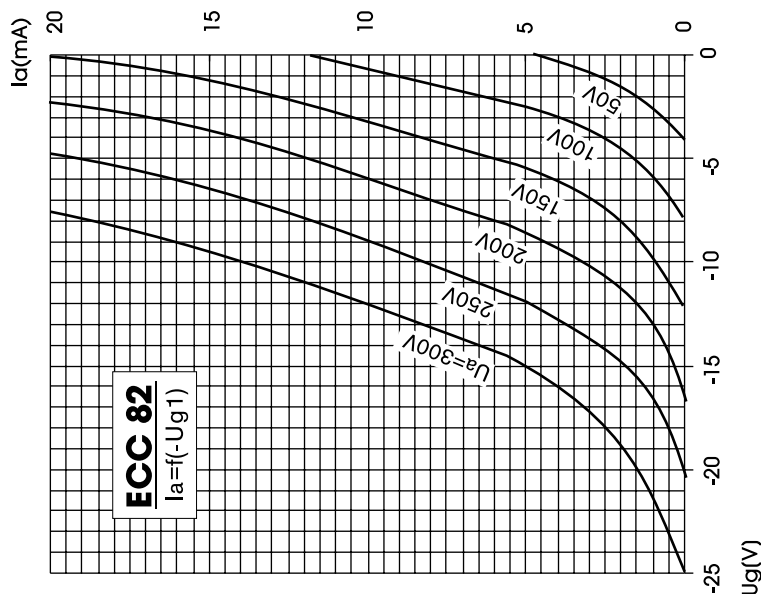




TRANSFER CHARACTERISTICS



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# ECC832

**Combinated double triode for special purposes**

**Base:** NOVAL

$$U_f = 6,3 \text{ or } 12,6 \text{ V}$$

$$I_f = 300 \text{ or } 150 \text{ mA}$$

## Typical characteristic:

|       | system I.<br>(pin 6,7,8) | system II.<br>(pin 1,2,3) |
|-------|--------------------------|---------------------------|
| $U_a$ | = 250 V                  | 250 V                     |
| $U_g$ | = -2 V                   | -8,5 V                    |
| $I_a$ | = 1,2 mA                 | 10,5 mA                   |
| $S$   | = 1,6 mA/V               | 2,2 mA/V                  |
| $R_i$ | = 62,5 k $\Omega$        | 7,7 k $\Omega$            |
| $\mu$ | = 100                    | 17                        |

## Limiting values:

### Capacitances:

Please, refer to specs. of ECC 83 (for system I) or ECC 82 (for system II)

## Note: ECC 823

Possibility to supply this tube „on request“ of customer with reverse pin order pin # 1, 2, 3 - ECC 83, pin # 6, 7, 8 - ECC 82. There is not international equivalent of this tube. In JJ catalogues is under ECC 823.

## Dimension and connections:

