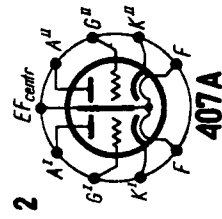
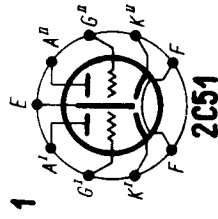


| T.                    | int | Tes | SER   | int      | U <sub>f</sub><br>V | I <sub>f</sub><br>A | Cl.  | U <sub>a</sub><br>V  | U <sub>g</sub><br>V | I <sub>a</sub><br>mA | S<br>mA/V | R <sub>j</sub><br>kΩ | μ | R <sub>k</sub><br>Ω | R <sub>o</sub><br>kΩ | P <sub>o</sub><br>W | h<br>% |
|-----------------------|-----|-----|-------|----------|---------------------|---------------------|------|--|---------------------|----------------------|-----------|----------------------|---|---------------------|----------------------|---------------------|--------|
|                       |     |     |       |          |                     |                     |      |  |                     |                      |           |                      |   |                     |                      |                     |        |
| 2 C 51                | int | 1   | 6,3   | 0,3      | A 1                 | 130                 | -1,5 | 7,6  | 5,4                 | 6,5                  | 200       | 35                   |   |                     |                      |                     |        |
| 6 CC 42               | Tes | 1   | 6,3   | 0,35     | A 1                 | 150                 | -2   | 8,2  | 5,5                 | 6,5                  | 240       | 35                   |   |                     |                      |                     |        |
| 18 C 51 <sup>1)</sup> | SER | 1   | 18    | 0,1      | AB                  | 300                 |      | (4,9 ÷ 6,3) × 2  |                     |                      | 800       |                      |   | 27                  | 1                    | 10                  |        |
| 407 A <sup>1)</sup>   | int | 2   | 20/40 | 0,1/0,05 |                     | 300                 |      | maximum (I <sub>k</sub> = 18 mA; P <sub>o</sub> = 1,5 W; f = 800 MHz; U <sub>flk</sub> = 90 V) |                     |                      |           |                      |   |                     |                      |                     |        |



| T.       | C <sub>g/k</sub><br>pF | C <sub>a/k</sub><br>pF | C <sub>g/a</sub><br>pF | C <sub>a/a</sub> <sup>I,II</sup><br>pF |                                |
|----------|------------------------|------------------------|------------------------|--|--------------------------------|
|          |                        |                        |                        | C <sub>a/a</sub> <sup>I</sup>          | C <sub>a/a</sub> <sup>II</sup> |
| 2 C 51   | I-II triod.            | 1                      | 1,3                    | 0,05 ÷ 0,1                             |                                |
| 2 C 51 L |                        |                        |                        | vide *6                                |                                |
| 407 A    |                        |                        |                        | vide *5                                |                                |
| 5670     |                        |                        |                        | vide *5                                |                                |
| 6 CC 42  | I-II triod.            | 0,4                    | 1,6                    | 0,15                                   |                                |
| 6 H 3 II |                        |                        |                        | 0,04 ÷ 0,15                            |                                |

Equivalents

|                          |                |                       |                |
|--------------------------|----------------|-----------------------|----------------|
| CK 5670 <sup>2)</sup>    | Ray = 6 CC 42  | 396 A                 | WE = 2 C 51    |
| CK 5670 WA <sup>3)</sup> | Ray = 6 CC 42  | 5670 <sup>2)</sup>    | amer = 6 CC 42 |
| GL 5670 <sup>2)</sup>    | GE = 6 CC 42   | 5670 WA <sup>3)</sup> | amer = 6 CC 42 |
| 2 C 51 L <sup>1)</sup>   | SER = 2 C 51   | 6385                  | amer = 6 CC 42 |
| 6 H 3 II                 | CCCP = 6 CC 42 |                       |                |

<sup>1)</sup> vide \* 4, a, b, c = 10000, d, e, f, g (U<sub>f</sub> = 6,3 (18; 20/40) V ± 5%)

<sup>2)</sup> vide \* 4, a, b, c = 10000, f, g (U<sub>f</sub> = 6,3 V ± 10%)

