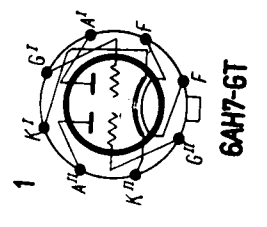
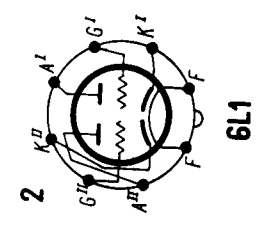
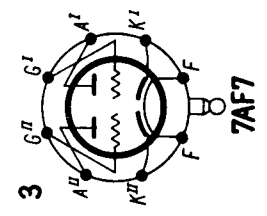


| T.                      | Image | U <sub>f</sub> | I <sub>f</sub> | U <sub>a</sub>    | U <sub>g</sub> | I <sub>a</sub> | S                      | R <sub>i</sub> | μ        | R <sub>k</sub> | U <sub>flk</sub> | P <sub>a</sub> |
|-------------------------|-------|----------------|----------------|-------------------|----------------|----------------|------------------------|----------------|----------|----------------|------------------|----------------|
|                         |       |                |                |                   |                |                |                        |                |          |                |                  |                |
| 6 AH 7-GT<br>12 AH 7-GT | int   | 6,3            | 0,3            | 100               | - 3,6          | 3,7            | 1,55                   | 10,3           | 16       |                |                  |                |
|                         | int   | 12,6           | 0,15           | 180<br>250<br>250 | - 6,5<br>- 9   | 7,6<br>12      | 1,9<br>2,35<br>maximum | 8,4<br>6,7     | 16<br>16 |                | 200              | 2              |
| 6 L 1<br>20 L 1         | Maz   | 6,3            | 0,4            | 200               | - 8,5          | 10             | 2,8                    | 5,7            | 16       |                |                  |                |
|                         | Maz   | 12,6           | 0,2            | 250               |                |                | maximum                |                |          |                |                  | 3              |
| 7 AF 7<br>14 AF 7       | amer  | 6,3            | 0,3            | 100               | 0              | 10,8           | 2,6                    | 6,5            | 17       | 0              |                  |                |
|                         | amer  | 12,6           | 0,15           | 100<br>250<br>300 | - 3<br>- 10    | 5<br>9         | 1,9<br>2,1<br>maximum  | 8,4<br>7,6     | 16<br>16 | 600<br>1100    | 90               | 2,5            |

| T.        | C <sub>g/k</sub>      |     | C <sub>a/k</sub> |     | C <sub>g/a</sub> |       | C <sub>g/la</sub> |    | C <sub>g/lg</sub> |    | C <sub>g/la</sub> |    | C <sub>g/ld</sub> |    |
|-----------|-----------------------|-----|------------------|-----|------------------|-------|-------------------|----|-------------------|----|-------------------|----|-------------------|----|
|           | pF                    | pF  | pF               | pF  | pF               | pF    | pF                | pF | pF                | pF | pF                | pF | pF                | pF |
| 6 AH 7-GT | I triod.<br>II triod. | 2,8 | 2,6              | 3   | 0,4              | 0,06  |                   |    |                   |    |                   |    |                   |    |
|           |                       | 3,2 | 3,0              | 2,2 | 0,4              | 0,06  |                   |    |                   |    |                   |    |                   |    |
| 6 L 1     | I triod.<br>II triod. | 2,8 | 2,4              | 2,7 | 0,62             | 0,016 |                   |    |                   |    |                   |    |                   |    |
|           |                       | 2,8 | 2,2              | 2,6 | 0,6              | 0,016 |                   |    |                   |    |                   |    |                   |    |
| 7 AF 7    | I-II triod.           | 2,2 | 1,6              | 2,3 | 0,6              | 0,2   |                   |    |                   |    |                   |    |                   |    |



**Equivalents**

|           |                   |
|-----------|-------------------|
| XXD       | amer = 14 AF 7    |
| 12 H 1 C  | CCCP = 12 AH 7-GT |
| 12 H 11 M | CCCP = 12 AH 7-GT |

