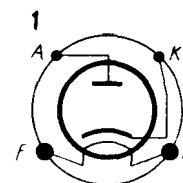


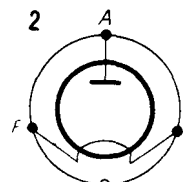
| T. | | | U_f | I_f | U_{tr} | I_o |
|-----------|------|---|-------|-------|----------|-------|
| | | | V | A | V | mA |
| BO-1 | CCCP | 1 | 4 | 3,2 | 850 | 40 |
| BO-125 | CCCP | 2 | 4 | 0,7 | 250 | 60 |
| BO-230 | CCCP | 2 | 4 | 0,7 | 350 | 50 |
| BO-360 | CCCP | 2 | 4 | 1 | 500 | 100 |
| DA 04/5 | Phi | 2 | 5,8 | 1,1 | 400 | 15 |
| DA 08/10 | Phi | 2 | 5 | 1,6 | 800 | 15 |
| DU 10 | Mul | 2 | 4 | 1 | 250 | 75 |
| G 1/1 i | AEG | 3 | 4 | 3 | 350 | 350 |
| U 60/500 | Maz | 2 | 4 | 2 | 500 | 60 |
| U 75/300 | Maz | 2 | 4 | 2 | 300 | 75 |
| U 120/350 | Maz | 2 | 4 | 1,3 | 350 | 120 |
| V 495 | Tu | 2 | 4 | 1 | 400 | 60 |
| 4 BД 1 | CCCP | 2 | 4 | 0,7 | 350 | 50 |
| 412 SU | Cos | 2 | 4 | 1 | 250 | 75 |
| 4037 A | STCE | 2 | 4 | 2 | 300 | 250 |

Equivalents V 495

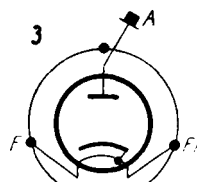
| | | | | | | | |
|--------------|-----|----------|-----|---------|-----|-------|-----|
| DU 4 | Mul | GT 138 | TKD | RO 446 | Rtn | V 1 | Vis |
| EG 410 | Sat | KL 75302 | Kgf | RO 470 | Rtn | VR 2 | Cas |
| G 450 | Tri | R 4 B | Fer | RRR 145 | Rec | 505 | Phi |
| G 495 | Val | R 134 | Rec | SSU 465 | SS | 75302 | Kgf |
| G 1304 | Val | R 145 | Rec | SW 1 | Dar | | |
| GL 4/1 E Sat | | RGN 1304 | Tif | TV 105 | Dar | | |



BO-1



BO-125



G1/1i