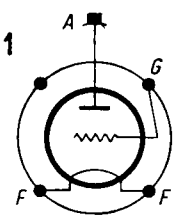
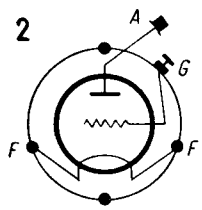
| T. | | | $U_f$ | $I_f$ | $U_{tr}$ | $U_p$ | $I_o$ | $I_p$ | $U_{g\,max}$ | $I_{g\,max}$ | $t_{min \div max}$ |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | V | A | V | V | mA | mA | V | mA | °C |
| **ASG 5017** | AEG | 1 | 2,5 | 7 | 2500 | 5000 | 500 | 2000 | −500 | 10÷50 | +15÷+40 |
| GRG-250/3000 | Tu | 2 | 2,5 | 5 | 6500 | 6500 | 400 | 2000 | −500 | 50÷250 | +30÷+50 |
| *KY 21* | Eim | 4 | 2,5 | 10 | 3000 | | 500 | | | | +40÷+80 |
| *KY 21 A* | Eim | 4 | 2,5 | 10 | | 11000 | 750 | 3000 | | | +40÷+80 |
| RSQ 7,5/0,6 | Tlf | 3 | 2,5 | 5 | 7500 | 7500 | 200 | 600 | −320 | 50 | +15÷+35 |
| TT 17 | Tay | 5 | 2,5 | 5 | 2500 | 7500 | 250 | 2000 | −5÷−500 | 50÷250 | +25÷+60 |
| **TQ 2** | BB | 5 | 2,5 | 7 | 7500 | 7500 | 500 | 2000 | −500 | 25÷100 | +25÷+60 |
| XC 728 A | amer | 6 | 2,5 | 5 | 5000 | 5000 | 200 | 800 | | | +30÷+40 |
| 2 G 57 | amer | 6 | 2,5 | 5 | 2500 | 2500 | 300 | 1200 | −10 | | +20÷+40 |
| 3 G 1 | Fiv | 5 | 2,5 | 5 | 5000 | 10000 | 250 | 1000 | | | +25÷+60 |
| 302 | Cet | 4 | 2,5 | 7 | 2500 | 2500 | 640 | 2500 | +3÷−100 | 200÷500 | +30÷+80 |
| 967 | amer | 5 | 2,5 | 5 | 10000 | 10000 | 250 | 1000 | −500 | | +30÷+80 |
| **5557** | int | 5 | 2,5 | 5 | 2500 | 5000 | 500 | 2000 | −6,5÷−500 | 50÷250 | +40÷+80 |
| **5594** | int | 5 | 2,5 | 5 | 2500 | 5000 | 500 | 2000 | −2,25÷−500 | | −75÷+80 |

## Equivalents

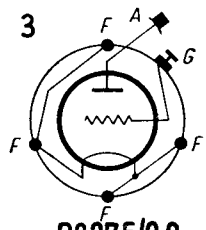
| | | | | | |
|---|---|---|---|---|---|
| CE 302 | Cet | = 302 | PL 17 | Phl | = 5557 |
| CE 309 | Cet | = 5557 | **PL 5557** | Phl | = 5557 |
| DR 17 | amer | = 5557 | S 7,5/0,6 d | RFT | = RSQ 7,5/0,6 |
| E 5000/05 | Phl | = 5557 | 17 | amer | = 5557 |
| FG 17 | GE | = 5557 | 309 | Cet | = 5557 |
| MT 17 | Mul | = 5557 | 715 | amer | = 5557 |
| **MT 5557** | Mul | = 5557 | 1701 | Amp | = 5557 |

1


ASG5017

2


GRG250/3000

3


RSQ7,5/0,6

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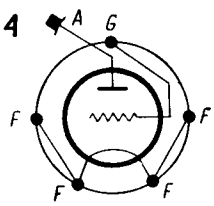

KY21

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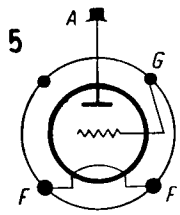
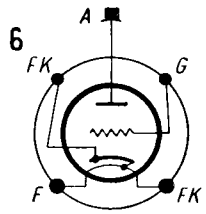


5557

6


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