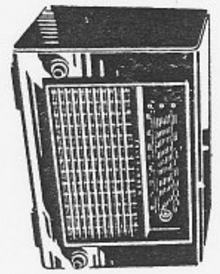
975 GWK

Schaltbild



ECH 11 | EBF 11 | EM 11 | EF 11 | CL 4 | CY 1

~ 73V 2,0mA
= 68V 1,9mA

~ 4,0mA
= 3,7mA

~ 9,7mA
= 9,1mA

~ 73V 0,8mA
= 68V 0,75mA

~ 212V 1,1mA
= 198V 1,0mA

~ 105V 6,6mA
= 99V 6,2mA

~ 3,5mA
= 3,35mA

~ 206V 2,7mA
= 195V 2,6mA

≅ 18V 0,38mA

~ 1,11mA
= 1,06mA

≅ 23V 0,18mA

~ 24,5V
0,25mA
= 22,8V
0,22mA

~ 1,0mA
= 0,91mA

~ 297V 0,75mA
= 260V 0,69mA

~ 183V 5,6mA
= 172V 5,3mA

~ 165V 39,5mA
= 175V 42,5mA

~ + 7,0V 48,1mA
= + 6,4V 44,8mA

~ 212V 0,55mA
= 198V 0,50mA

~ −1,8V
= −1,7V

~ 67mA
= 63mA

~ 212 V
= 198 V

~ 222 V
= 210 V

Achtung!
Abschirmung
170pF

~ 68 Watt (310mA)
= 58 Watt (260mA)
bei 220 V

EM11 CY11 89 90 10V 0,2A

EF11 EBF11 CL4 ECH11

bei 220 Volt: EU VI
bei 110 Volt: KS 1320
bei 150 Volt: EU VII

975 GWK