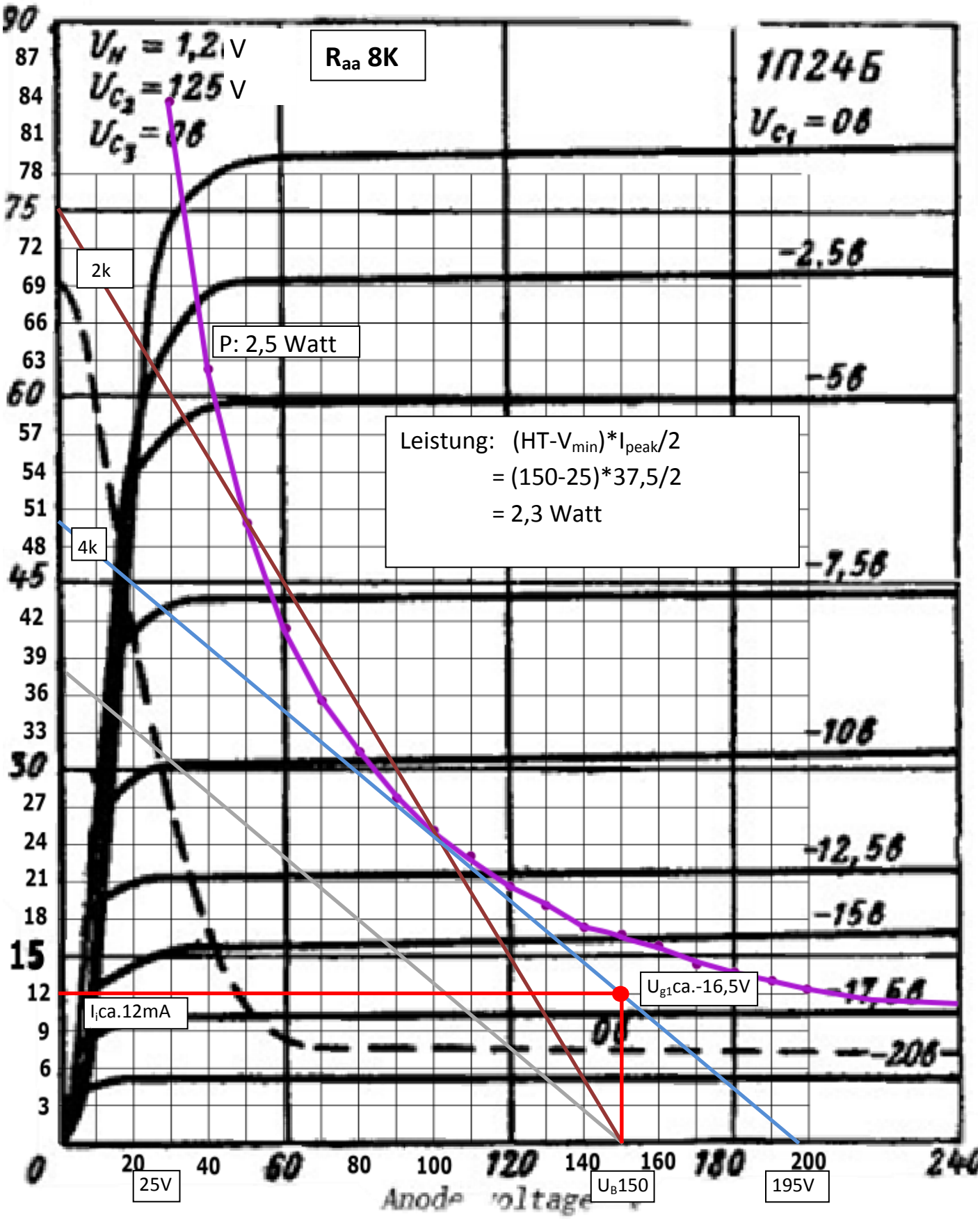

$V_H$ = 1,2 V
$V_{C_2}$ = 125 V
$V_{C_3}$ = 06
$R_{aa}$ 8K
1П24Б
$V_{C_1}$ = 08
-2,5в
-5в
-7,5в
-10в
-12,5в
-15в
-20в
2k
4k
P: 2,5 Watt
Leistung: (HT-$V_{min}$)*$I_{peak}$/2
= (150-25)*37,5/2
= 2,3 Watt
$U_{g1}$ca.-16,5V
$I_i$ca.12mA
25V
$U_B$150
195V
Anode voltage