

stat. $\rightarrow$	stat. $\leftarrow$	DC80 = 1E3	max. $\rightarrow$
		UKW-Triode <sup>1)</sup>	
$U_a =$	150 V	1) $f = 470 \text{ MHz}, N = 0,45 \text{ W}(0)$	3 W
$U_{g2} =$	—		—
$U_{g3} =$	—		150 V
$U_{g1} =$	-3,5 V		—
$I_a =$	20 mA		—
$I_{g2} =$	—		20 mA
$I_{g1} =$	0		$I_g = 5 \text{ mA}$
$S =$	3,5 mA/V		1 M
$D[2] =$	7,1%		—
$R_i =$	4 k		—
$R_k =$	—		—
$R_a =$	0	1,25 V / 200 mA = ,p	1,5 pF
$R_{g2} =$		Novalröhre	1,25 pF
$N =$		No 14	0,75 pF