

Type Herst.	OQQ 501/3000 TuB
$U_f$	23
$I_f$	16
Heizart	~
Verw. Kbn-Lg.	UHF-T <sup>50</sup> ) 360
Kbn-Ø	103
$U_a$	3000
$U_{g3}$	—
$U_{g2}$	$f = \dots 67 \text{ MHz}$
$U_{g1}$	—
$U_{g2}$	—
$U_{g1}$	-150
$I_a$	500
$I_{g2}$	$I_g = 100$
S	ca. 4
D	—
$R_t$	—
$R_k$	—
$R_a$	3,7
$R_{g2}$	—
$U_{g1} \sim$	—
V	$g = 35$
$N_a \sim$	1000
$U_b \text{ max}$	—
$U_{g2} \text{ max}$	—
$N_a \text{ max}$	500
$N_{g2} \text{ max}$	—
$R_{g1} \text{ max}$	—
$C_{g/a}$	<7,5



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