

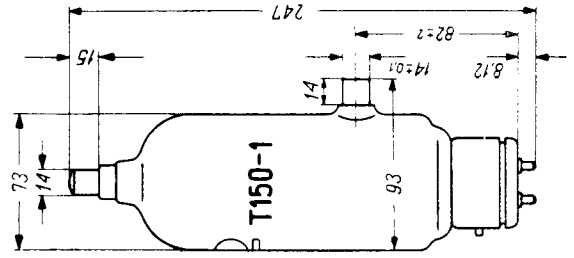


T.			$U_f$ V	$I_f$ A	Cl.	f MHz	$U_a$ V	$U_g$ V	$I_a$ mA	$I_g$ mA	$U_{g\approx}$ V	$P_{dr}$ W	$R_{a1/a}$ k $\Omega$	$P_o$ W	$P_a$ W
T 150-1	BB	1	12	4	C-Tgr	$\left\{ \begin{array}{l} 100 \\ 70 \\ 40 \end{array} \right.$	1600	-165	260	37	355	12	315	105	
							2500	-265	280	35	475	16	555	145	
							3000	-365	300	35	600	20	730	170	
						$\left\{ \begin{array}{l} 100 \\ 70 \\ 40 \end{array} \right.$	1250	-230	200	26	400	10	190	60	
							2000	-280	220	32	470	14	355	85	
							2500	-310	240	35	510	16,5	500	100	
						$\left\{ \begin{array}{l} 100 \\ 70 \\ 40 \end{array} \right.$	1800	-75	130	3	120	5,5	80	154	
							2500	-100	100	1	120	3,5	90	160	
							3000	-120	85	0	125	3	95	160	
						$\left\{ \begin{array}{l} 2000 \\ 2500 \\ 3000 \end{array} \right.$			$(20 \div 250) \times 2$		$220 \times 2$	$5,5 \times 2$	706		
									$(20 \div 210) \times 2$		$220 \times 2$	$4 \times 2$	758		
									$(20 \div 180) \times 2$		$235 \times 2$	$3,5 \times 2$	792		
			3000		100	3000	-500	150							200

$S = 5 \text{ mA/V}; \mu = 25$   
maximum ( $P_g = 15 \text{ W}$ )



$C_g$	$C_a$	$C_{g1/a}$
pF	pF	pF
7	1	6,5

