

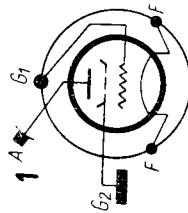


T.			$U_f$ V	$I_f$ A	Cl.	$f$ MHz	$U_a$ V	$U_{g2}$ V	$U_{g1}$ V	$I_a$ mA	$I_{g2}$ mA	$I_{g1}$ mA	$P_o$ W	$P_{g2}$ W	$P_a$ W
<b>SRS 451</b>	RFT	1	$4 \pm 5\%$	15	$\left\{ \begin{array}{l} f \times 3 \\ \text{stat} \end{array} \right.$	$\left\{ \begin{array}{l} 72/216 \\ 220 \end{array} \right.$	2000 2000 2000	420 500 600	-600	185 250	35	25	100		250
$S = 5 \text{ mA/V}; \mu_{(g2/g1)} = 7$ $I_k = 300 \text{ mA}; P_{g1} = 10 \text{ W}$															

$C_{g1/k}$ pF	$C_{g2/k}$ pF	$C_{a1/k}$ pF	$C_{g1/a}$ pF	$C_{g2/a}$ pF	$C_{g1/g2}$ pF
4,9	2,5	0,04	0,09	5	11



SRS451

