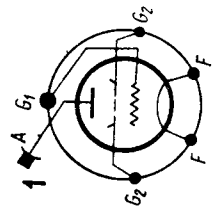


T.	amer	1	6	3,5	Cl.	f MHz	U _a V	U _{g2} V	U _{g1} V	I _a mA	I _{g2} mA	I _{g1} mA	U _{g1} ≈ V	P _{dr} W	R _{aj/a} kΩ	P _o W	P _a W										
																		U _f V	I _f A								
4-65 A					C-Tgr	50	600	250	75	150	40	18	170	3,1		45	45										
																		50	1000	250	80	150	40	17	175	3	95
																		50	1500	250	85	150	40	18	180	3,2	165
																		50	2000	250	90	140	40	11	190	2,1	215
																		50	3000	250	100	115	22	10	170	1,7	280
																		220	1500	250	85	117	35	20	190	10	110
																			3000	400	500	150	maximum I _k =230 mA; P _{g1} =5 W; P _{g2} =10 W				65
																		50	600	250	120	120	40	15	215	3,2	45
																		50	1000	250	125	120	40	16	220	3,5	90
																		50	1500	250	125	120	40	16	220	3,5	140
																		50	2000	250	130	120	40	16	225	3,6	195
																		50	2500	250	135	110	25	12	215	2,6	230
220	1500	250	85	80	27	12	185	10	75																		
	2500	400	500	120	maximum I _k =190 mA; P _{g1} =5 W; P _{g2} =10 W				45																		
	600	250	40	(30 ÷ 150) × 2	40 × 2	14 × 2	85 × 2	4 × 2	3,6	90																	
	1000	250	40	(30 ÷ 150) × 2	30 × 2	14 × 2	74 × 2	3 × 2	6,8	170																	
	1500	250	45	(30 ÷ 125) × 2	20 × 2	10 × 2	70 × 2	3,8 × 2	14	250																	
	1800	250	50	(25 ÷ 110) × 2	15 × 2	9 × 2	63 × 2	2,6 × 2	20	270																	
	3000	600	600	150	maximum I _k =220 mA; P _{g1} =5 W; P _{g2} =10 W				65																		
	1000	500	100	(30 ÷ 85) × 2	15 × 2	0	60 × 2	9	80																		
	1500	500	110	(30 ÷ 90) × 2	10 × 2	0	60 × 2	15	145																		
	1750	500	115	(20 ÷ 85) × 2	11,5 × 2	0	64 × 2	20	175																		
	3000	600	600	150	maximum I _k =220 mA; P _{g1} =5 W; P _{g2} =10 W				65																		
	500	250	500	125	S = 4 mA/V; μ _(g2/g1) = 5																						



4-65A

Equivalent

QY 3-65

Mul

C _{g1}	C _a	C _{g1/a}
pF	pF	pF
8	2,1	0,12

