

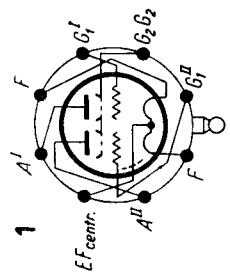
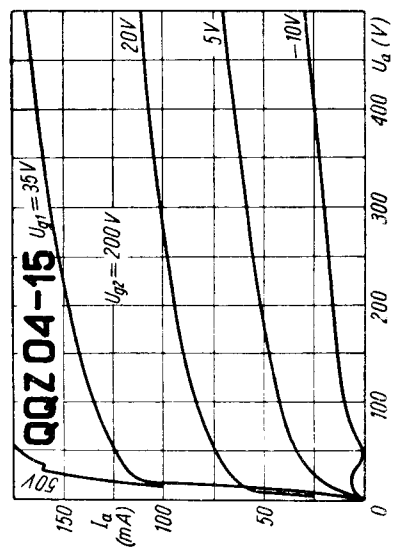
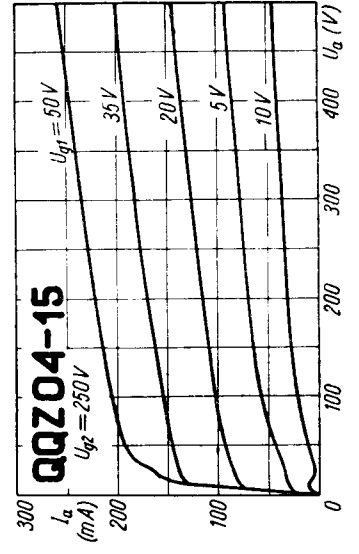
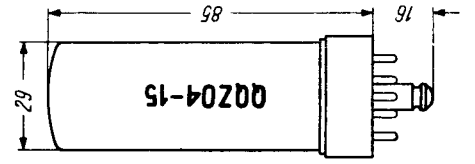
T.			U <sub>f</sub>	I <sub>f</sub>	Cl.	f	U <sub>a</sub>	U <sub>g2</sub>	U <sub>g1</sub>	I <sub>a</sub> × 2	I <sub>g2</sub>	I <sub>g1</sub> × 2	U <sub>g1/g1</sub>	h.	P <sub>o</sub>	P <sub>a</sub> × 2																			
																V	A	stat	MHz	V	V	V	mV	mA	mA	V(≈)	%	W	W						
QQZ 04-15		Mul	6,3	0,68	C-Tgr	186	250	175	70	30	4 × 2	1,5	120	60	9	3	CCS																		
																		400	200	80	30	4 × 2	1,5	130	61	14,5	4,75	CCS							
																		250	175	70	40	5 × 2	1,75	120	60	12	4	ICAS							
																		400	200	80	40	5 × 2	1,75	130	61	19,5	6,25	ICAS							
																		350	200	180	24	6	1,5			4,8		CCS							
																		350	200	180	30	6	1,5			6		ICAS							
																		250	200	180	30	6	1,5			3,75		CCS							
																		250	200	180	40	6	1,5			5		ICAS							
																		400	250	250	20	20													
																		400	250	250	30 × 2	30 × 2													
			40 × 2	40 × 2																															

S = 2 mA/V;  $\mu/(g_2/g_1) = 9$   
 max. (I<sub>k</sub> = 40 mA × 2; P<sub>g2</sub> = 2 W × 2)  
 max. (I<sub>k</sub> = 50 mA × 2; P<sub>g2</sub> = 2,5 W × 2)

**Equivalents**

QQC 04/15	Phi
5895	amer
9905	amer

C <sub>g1</sub>	C <sub>a</sub>	C <sub>g1/a</sub>
pF	pF	pF
8	3	0,1



QQZ04-15