
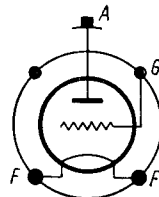
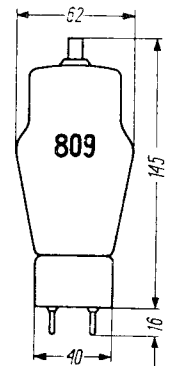


T.		U_f	I_f	Cl.	U_a	U_g	I_a	I_g	$U_{g \approx}$	P_{dr}	$R_{a/a}$	P_o	P_a				
		V	A		V	V	mA	mA	V	W	k Ω	W	W				
809	int	6,3	2,5	C-Tgr	500	- 50	100	20	135	2,5	35	CCS		CCS			
					750	- 60	100	20	140	2,5					55	CCS	
					1000	- 75	100	25	160	3,8					75	ICAS	
					750	- 200	100	35	maximum (f=60 MHz)						25	CCS	
					1000	- 200	100	35	maximum						30	ICAS	
					C-Tlf	500	- 60	83	32	135					3,2	30	CCS
						600	- 60	83	32	135					3,2	38	CCS
						750	- 60	100	32	150					4,3	55	ICAS
						600	- 200	83	35	maximum					17,5	CCS	
					A-Mod	750	- 200	100	35	maximum					25	ICAS	
				500		- 5	50	6	35	1,4	7,5	CCS					
				B-Tlf	750	- 10	50	5	40	1,4	12,5	CCS					
					1000	- 30	45	4	60	1,5	15	ICAS					
					750		45		maximum		25	CCS					
					1000		50		maximum		30	ICAS					
				B (\approx)	750	- 4,5	$(20 \div 100) \times 2$		$72,5 \times 2$	$1,25 \times 2$	8,4	105	CCS				
					700	0	$(35 \div 125) \times 2$		80×2	$1,7 \times 2$	6,2	120	ICAS				
					1000	- 9	$(20 \div 100) \times 2$		$77,5 \times 2$	$1,35 \times 2$	11,6	145	ICAS				
				Modul	750		125		maximum		25	CCS					
					1000		125		maximum		30	ICAS					

C_g	C_a	$C_{g/a}$
pF	pF	pF
5,7	0,9	6,7

Equivalents

GL-809	GE	NU-809	NU
HY-30 Z	Hyt	WL-809	Wst
NU-30 Z	NU	30 Z	amer



809

