

EF54		= RL7		RT247	
stat.		Grenzwerte max.		Breitband-Pentode (HF, BB)	
Qa =		3	W	Heizwerte:	
Qg2 =		1,7	W	6,3V/0,3A \approx p	
Ub =			V		
Ua =	250	300	V	Ufkmax = 100 V	
Ug2 =	250	300	V	Rfkmax =	
Ug1 =	-1,7		V	Kapazitäten (pF):	
Rk =	(130)		Ω	C _e = 6,2	
Ra =	0		k Ω	Ca = 4,9	
Rg2 =	0		k Ω	C _{ag1} < 0,02	
Rg1 =		3	M Ω	C _{g1/g2} = 2,2	
ug =	0		Veff		
Ia =	10	15	mA		
Ig2 =	1,45		mA		
Ig1 =	0		μ A		
S =	7,7		mA/V		
μ =	3850		—		
D2 =	1,25		%		
Ri =	500		k Ω		
Vu =	0		—		
N =			W		
ua =	0		Veff		
k =			%		
				Lo 70	