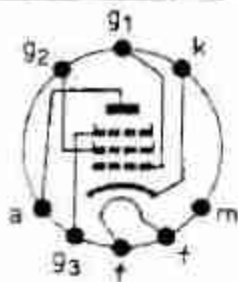


EF15				UF15						RT237		
stat.(dyn.) (HF, ZF)								Grenzwerte max.	UKW-Regelpentoden (HF, ZF)			
G <sub>a</sub> =								3	W	Heizwerte:		
G <sub>g2</sub> =								0,7	W	EF15: 6,3V/0,45A ≈, p		
U <sub>b</sub> =									V	UF15: 25V/0,1A ≈, s		
U <sub>a</sub> =		250		200			300 <sup>1)</sup>	V	U <sub>fkmax</sub> = 100V			
U <sub>g2</sub> =		100	↑	100	↑		125 <sup>2)</sup>	V	R <sub>fkmax</sub> = 20kΩ			
U <sub>g1</sub> =		-2	-30	-2	-20			V	Kapazitäten(pF):			
R <sub>k</sub> =		(130)		(130)				Ω	C <sub>e</sub> = 9,5			
R <sub>a</sub> =		(LC)		(LC)				kΩ	C <sub>m</sub> = 6,5			
R <sub>g2</sub> =		(50)		(30)				kΩ	C <sub>ag1</sub> < 0,005			
R <sub>g1</sub> =							3	MΩ	C <sub>g1/f</sub> < 0,025			
u <sub>g</sub> =									Veff	1) UF15: U <sub>amax</sub> = 250V		
I <sub>a</sub> =		12	↓	12	↓		30		2) bei I <sub>a</sub> < 5mA: U <sub>g1max</sub> = 250V			
I <sub>g2</sub> =		3	↓	3	↓							
I <sub>g1</sub> =		0		0								
S =		6	0,1	6	0,1				mA/V			
μ =		var.		var.					—			
D <sub>2</sub> =									%			
R <sub>i</sub> =		500	↑	500	↑				kΩ			
V <sub>u</sub> =									—			
N =									W			
r <sub>a</sub> =		1,5		1,8					kΩ			
r <sub>e(100)</sub> =		1,2							kΩ			



Stahlröhre

St 35