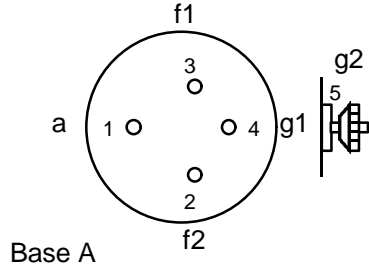
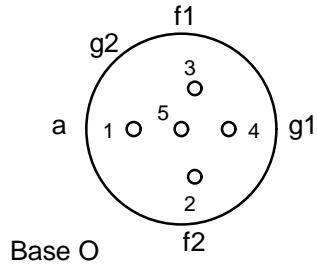
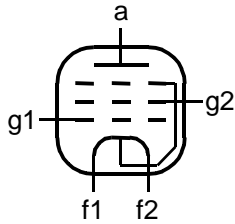


C443 PHILIPS

Output Pentode

Dimensions (mm) 92 x 51

Heating direct, AC, parallel
 V_f (V) 4
 I_f (A) 0.25



Typical characteristics	V_a (V)	300
	I_a (mA)	20
	V_{g1} (V)	-25
	V_{g2} (V)	200
	I_{g2} (mA)	4.5
	S (mA/V)	1.7
	μ	60
	R_i (k Ω)	35

C443 PHILIPS

Operating, class A	$V_b=V_a$ (V)	300
	I_a (mA)	20
	R_k (k Ω)	1
	R_{g2} (k Ω)	20
	I_{g2} (mA)	4
	R_a (k Ω)	15
	V_i (V _{eff})	18
	W_o (W) (d=10%)	2.8
Limiting values	W_a max (W)	6