

C453 PHILIPS

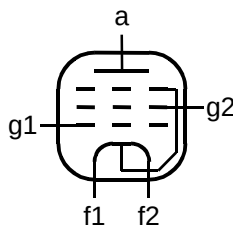
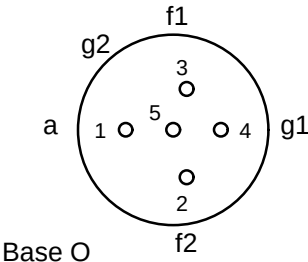
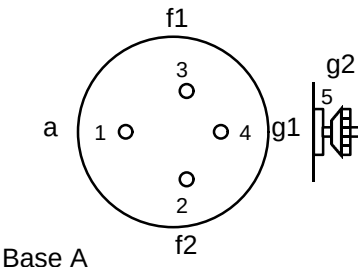
Output Pentode

Dimensions (mm)

92 x 51

Heating
direct, AC, parallel

Vf (V) 4
If (A) 0.25



Typical characteristics

Va (V) 300
Ia (mA) 20
Vg1 (V) -25
Vg2 (V) 200
Ig2 (mA) 4.5
S (mA/V) 1.7
 μ 60
Ri (k Ω) 35

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Operating, class A	Vb (V)	300
	Ia (mA)	20
	Rk (k Ω)	1
	Rg2 (k Ω)	20
	Ig2 (mA)	4.5
	Rg1 (k Ω)	500
	Ra (k Ω)	15
	Vi (Veff)	18
	Wo (W)	2.8
Limiting values	Wa max (W)	6