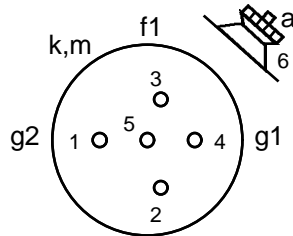
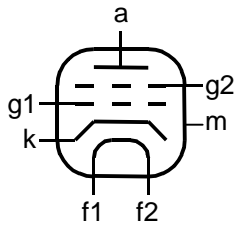


E452T PHILIPS

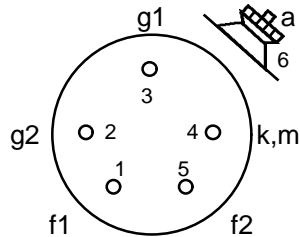
Tetrode, Detector, HF or MF amplifier

Dimensions (mm) 129 x 51

Heating Vf (V) 4
 indirect, AC or DC, parallel If (A) 1



Base O



Base N

Capacitances Cag1 (pF) 0.003

Typical characteristics
 Va (V) 200
 Ia (mA) 3.0
 Vg1 (V) -2
 Vg2 (V) 100
 Ig2 (mA) 0.7
 μ 900
 S (mA/V) 2.0
 Ri (k Ω) 450

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Operating characteristics	Vb (V)	200
	Ra (k Ω)	-
	Rg2 (k Ω)	200
	Rk (k Ω)	0.5
	Ia (mA)	3.0
	Ig2 (mA)	0.7
	Vg2 (V)	100
	Vk (V)	2
Limiting values	Pa max (W)	1