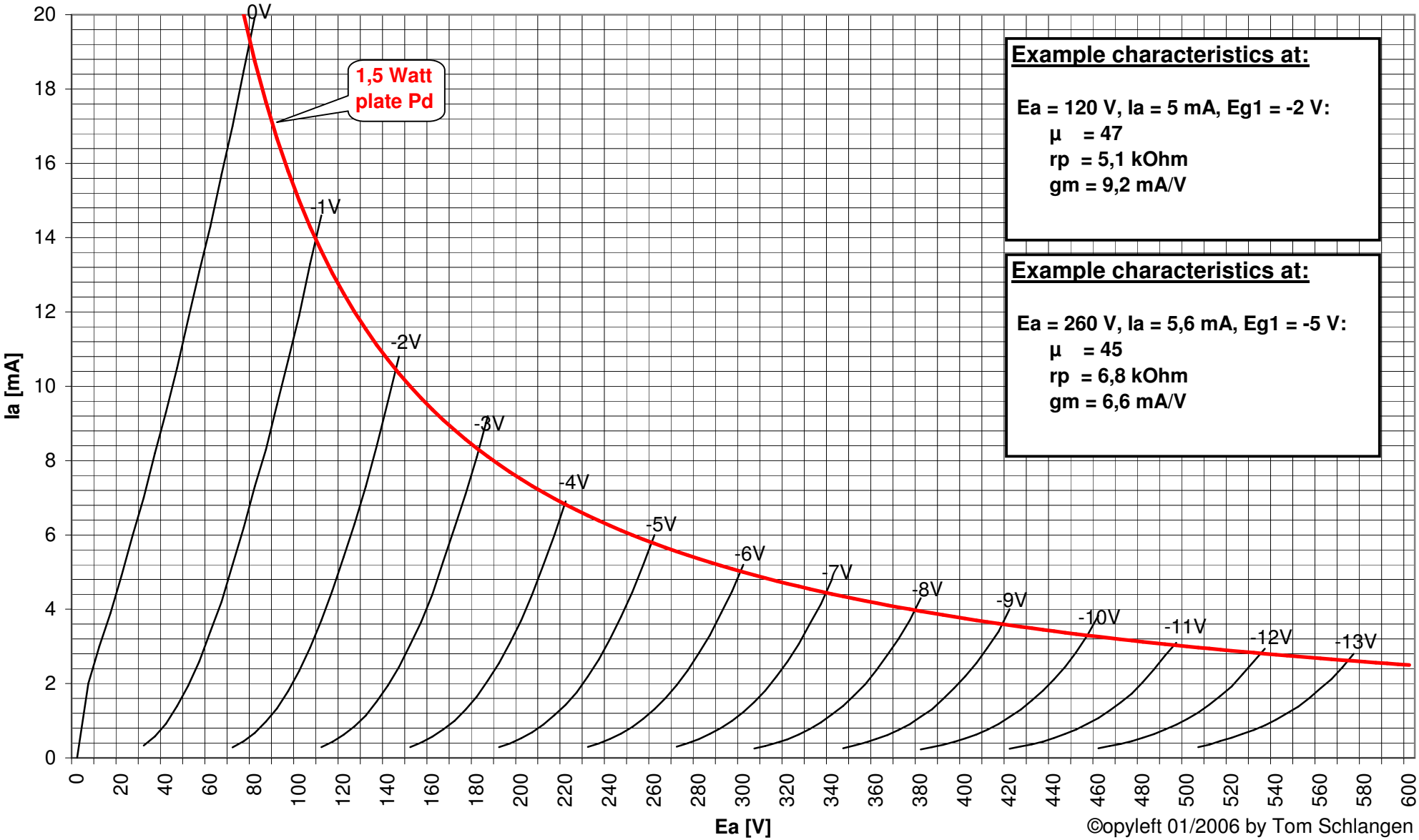
ECC812 double triode (one section)



Example characteristics at:

Ea = 120 V, Ia = 5 mA, Eg1 = -2 V:
μ = 47
rp = 5,1 kOhm
gm = 9,2 mA/V

Example characteristics at:

Ea = 260 V, Ia = 5,6 mA, Eg1 = -5 V:
μ = 45
rp = 6,8 kOhm
gm = 6,6 mA/V

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