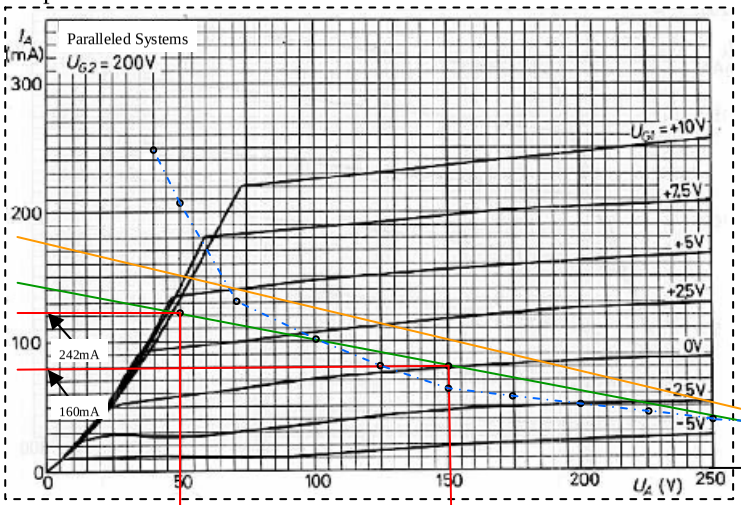
Ia Scale X 2 because
of paralleled sections.




AB2 Output @ 5K a-a =
((350-50) x 0.242)/2 = 36W

AB1 Output @ 5K a-a =
((350-150) x 0.16)/2 = 16W

Ra-a = 5K
Loadline

Ua = 350V

Ra-a = 4K
Loadline

Pa = 20 Watt total for 2 sections in parallel

AB1 Output @ 4K a-a =
((350-185) x 0.16)/2 = 13,2W

AB2 Output @ 4K a-a =
((350-55) x 0.29)/2 = 42,8W