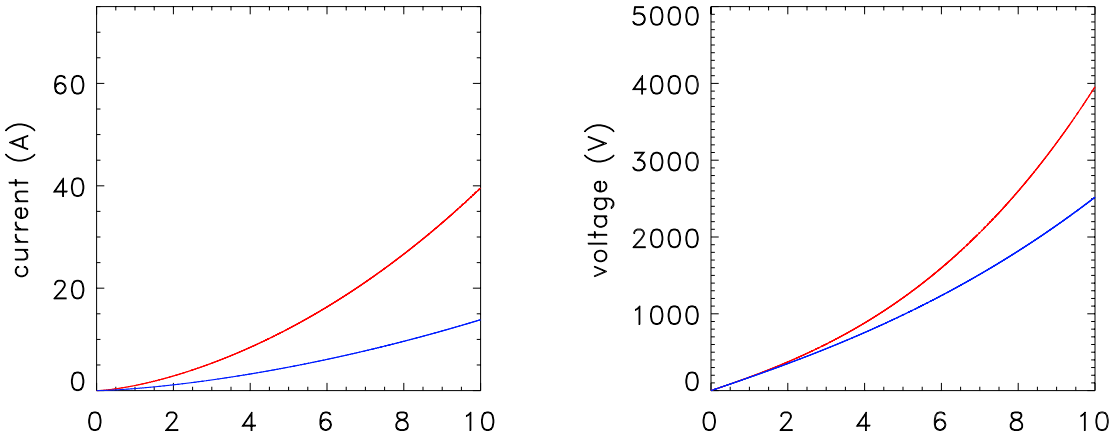
Thruster mode (tape), height=700 km

alpha=0 deg, E_m=188 V/km, B=0.227 Gauss

W – tape width, S – tape cross–section

day (Ne=2.0e5 cm–3) night (Ne=8.0e4.0 cm–3)

W = 0.92 cm, S = 0.0184 cm2