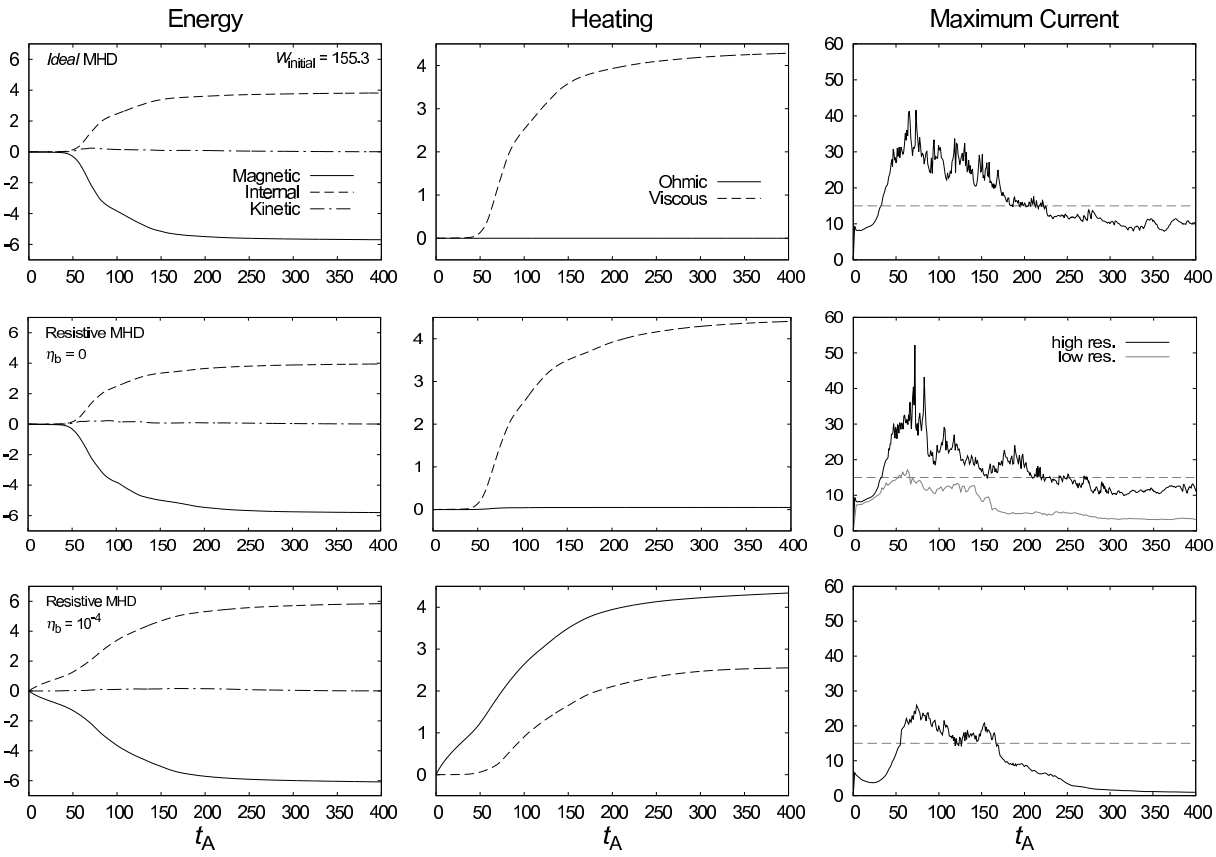
Energy
Heating
Maximum Current
Ideal MHD
$W_{initial}$ = 155.3
Magnetic
Internal
Kinetic
Ohmic
Viscous
Resistive MHD
$\eta_b = 0$
high res.
low res.
Resistive MHD
$\eta_b = 10^{-4}$
t_A
t_A
t_A