```
normalization: i
L_{ti}[cm]: -2.1e+9
L_{te}[cm]: -2.1e+9
L_n[cm]: 1.0e+1
L[cm]: 1.0e+1 2.0e+3 6.0e+0
\{\rho_e, \rho_i, \rho_s\} [cm]: 7.5e-3 6.1e-2 1.9e+0
\{L_{i,inertial}, L_{e,inertial}\} [cm]: 6.1e+2 1.2e+11
N_{*}^{1/3}[cm]: 2.7e-4
\lambda_{De}[cm]: 1.1e-2
\Delta T: 3.0e-4
Ni_{s}[cm^{-3}]: 5.0e+10
v_{\Delta}[cm/s]: 1.6e+5
c_{s,i}[cm/s]: 6.7e+5
v_{thi}[cm/s]: 1.6e+4
v_{th,e}[cm/s]: 1.3e+8
Ti,[eV]: 1.0e-2
Te_{p}[eV]: 1.0e+1
\{\omega_{ce}, \omega_{pe}\}[Hz]: 1.8e+10 \quad 1.3e+10
\omega_{ci}[Hz]: 2.7e+5
Btor and Bpol[G]: 1.0e+3 1.0e+2
B_0[G]: 1.0e+3
\nu_{ii}/\omega_{ci}: 5.1e+0
\nu_{\rm ei}/\omega_{\rm ci}: 2.4e-1
L/\rho_s: 5.0e+0 1.0e+3 3.0e+0
L/\rho_i: 1.6e+2 3.3e+4 1.0e+2
\omega_{\rm ce}/\omega_{\rm pe}: 1.4e+0
\omega_{\rm ci}/\omega_{\rm pi}: 5.4e-3
\{\phi_{\min}, \phi_{\max}\}: 0.e+0 \quad 6.3e+0
grid: Helimak_4x16_0.10_lam_n.nc
opt: 1.0e+0 7.0e+0 7.0e+0
\{n_x, n_y, n_z\}: 0.e+0 1.0e+1 7.0e+0
estatic: 1.0e+0
Z_{eff}: 1.0e+0
q_i: 1.0e+0
m_i[m_p]: 3.6e+1
evolved vars : Vi Ni
                               rho
```









































