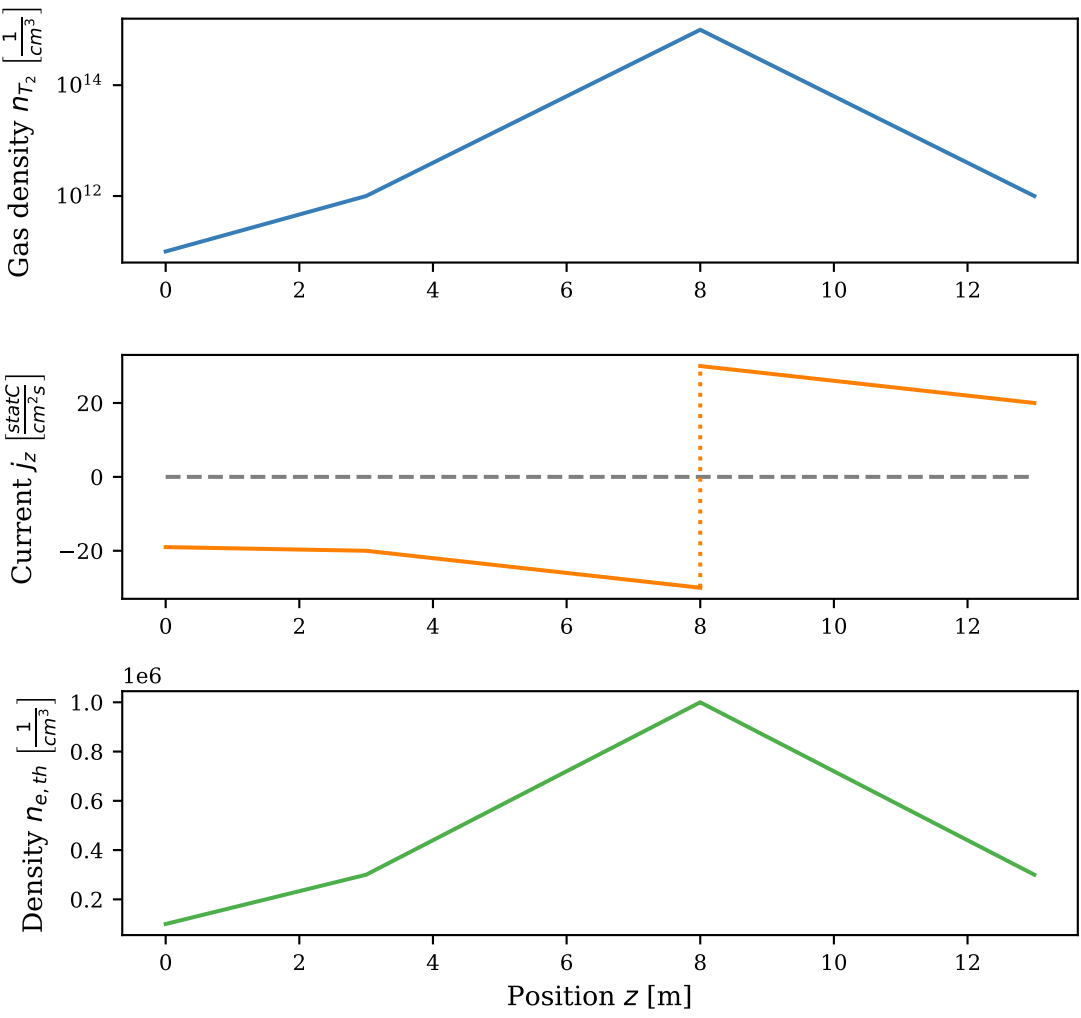
Gas density $n_{T_2}$ $\left[\frac{1}{cm^3}\right]$
$10^{14}$
$10^{12}$
0
2
4
6
8
10
12
Current $j_z$ $\left[\frac{statC}{cm^2 s}\right]$
20
0
−20
0
2
4
6
8
10
12
1e6
Density $n_{e,\,th}$ $\left[\frac{1}{cm^3}\right]$
1.0
0.8
0.6
0.4
0.2
0
2
4
6
8
10
12
Position $z$ [m]