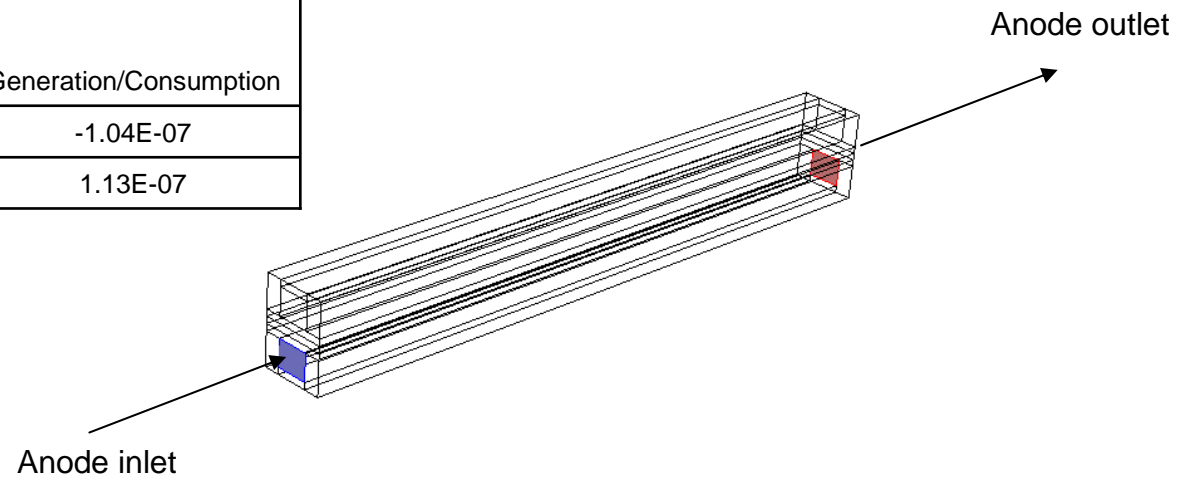


Molar fluxes (mol/s)			
	Inlet	Outlet	Generation/Consumption
1 (O <sub>2</sub> )	6.09E-08	5.81E-12	-6.09E-08
2 (H <sub>2</sub> O)	1.10E-07	1.06E-07	-4.41E-09
3 (N <sub>2</sub> )	9.18E-08	9.17E-08	-1.16E-10

Molar fluxes (mol/s)			
	Inlet	Outlet	Generation/Consumption
4 (H <sub>2</sub> )	2.60E-07	1.56E-07	-1.04E-07
5 (H <sub>2</sub> O)	8.47E-09	1.21E-07	1.13E-07



	Generation/Consumption ratios	
	Actual	Stoichiometry
H2/O2	1.713	2.000
H2O/O2	-1.853	-2.000
H2/H2O	-0.924	-1.000

Inlet and outlet flows have been calculated as the integration of  $(tflux\_w1\_chms/Mo2)$  at the boundaries that represent the inlet or the outlet