Tx#1: T=1sec (f=1Hz), Rx-comp=Ex_Field 0.001 EM1D Dipole1D 0.0001 Ex_Field(Real) [V/m] 1e-05 1e-06 1e-07 1e-08 1e-09 1e-10 2 3 4 5 6 7 8 9 1 0.001 EM1D Dipole1D 0.0001 $Ex_Field(Imag)[V/m]$ 1e-05 1e-06 1e-07 1e-08 1e-09 1e-10 2 3 4 6 1 5 7 8

Rx#