Last AP

membrane potential (mV)

time (ms)

- soma
- trunk[0](0.5) at 30.428477519220493 um
- trunk[0](0.7) at 40.66169475795776 um
- trunk[0](0.8999999999999999) at 50.89491199669502 um
- trunk[1](0.1) at 56.54577539960138 um
- trunk[1](0.30000000000000004) at 57.61428496667684 um
- trunk[1](0.5) at 58.68279453375229 um
- trunk[1](0.7) at 59.751304100827745 um
- trunk[1](0.8999999999999999) at 60.819813667903205 um
- trunk[2](0.1) at 62.648239870377544 um
- trunk[2](0.30000000000000004) at 65.23658270825078 um
- trunk[2](0.5) at 67.824925546124 um
- trunk[5](0.8999999999999999) at 134.34582884510445 um
- trunk[6](0.1) at 140.31851494195757 um
- trunk[6](0.30000000000000004) at 147.5201434255512 um
- trunk[6](0.5) at 154.72177190914485 um
- trunk[6](0.7) at 161.92340039273847 um
- trunk[6](0.8999999999999999) at 169.12502887633212 um
- trunk[11](0.8999999999999999) at 232.5096919917833 um
- trunk[12](0.1) at 242.71230958135067 um
- trunk[12](0.30000000000000004) at 255.59975506041994 um
- trunk[12](0.5) at 268.4872005394892 um
- trunk[13](0.7) at 334.97988671268 um
- trunk[13](0.8999999999999999) at 344.7724788485422 um
- trunk[14](0.1) at 352.12141298615535 um
- trunk[14](0.30000000000000004) at 357.02668912551945 um
- trunk[14](0.5) at 361.93196526488356 um
- trunk[14](0.7) at 366.83724140424766 um