

{'NEURON\_WIDTH': 10, 'NEURON\_HEIGHT': 10, 'NEURON\_SYNAPSES': 2, 'SYNAPSE\_DELAY': 25000, 'X\_ANCHOR\_POINT': 0, 'Y\_ANCHOR\_POINT': 0, 'NETWORK\_WIDTH': 34, 'NETWORK\_HEIGHT': 26, 'NETWORK\_DEPTH': 1, 'DELTA\_VP': 0.077, 'DELTA\_VD': 0.011, 'DELTA\_SR': 5, 'TAU\_LTP': 7000, 'TAU\_LTD': 14000, 'VTHRESH': 550, 'VRESET': -20, 'TAU\_M': 18000, 'TAU\_INHIB': 8000, 'NORM\_FACTOR': 4, 'NORM\_THRESHOLD': 4, 'TARGET\_SPIKE\_RATE': 0.2}

