A*

Chip_0

Netlist_1: 20
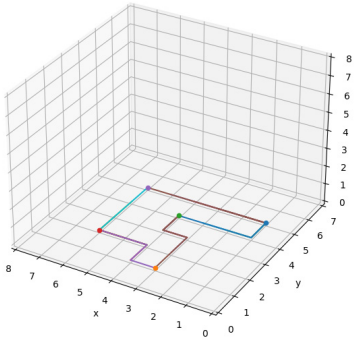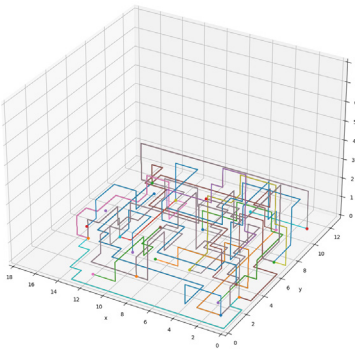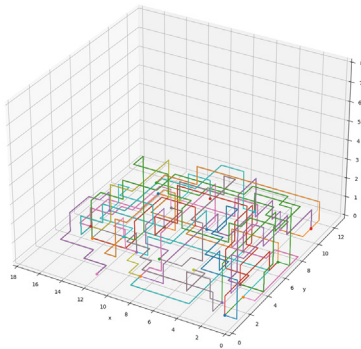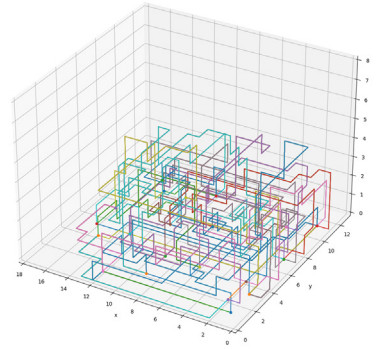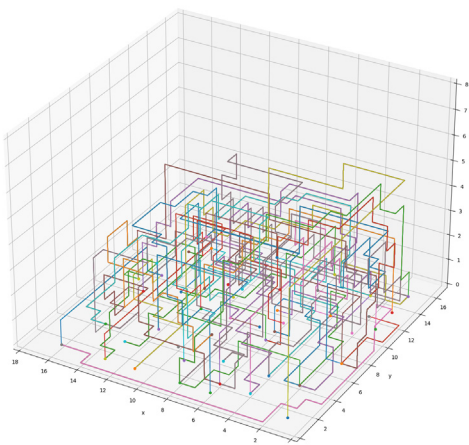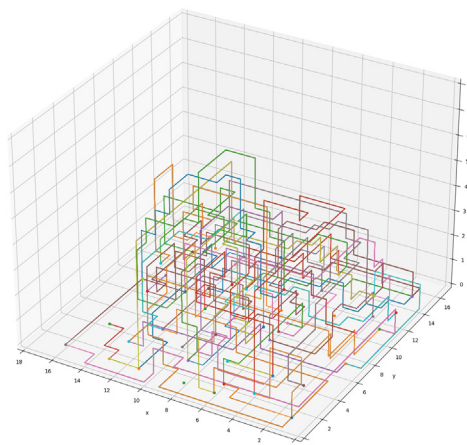(0 int)

Netlist_2: 343
(1 int)
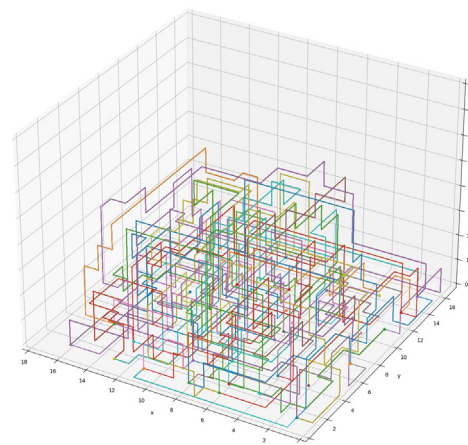

Netlist_3: 360
(1 int)

Chip_1

Netlist_4: 4025
(12 int)

Netlist_5: 9793
(31 int)

Netlist_6: 16671
(53 int)

Chip_2

Netlist_7: 16570
(52 int)

Netlist_8: 116733
(53 int)

Netlist_9: 37815
(122 int)