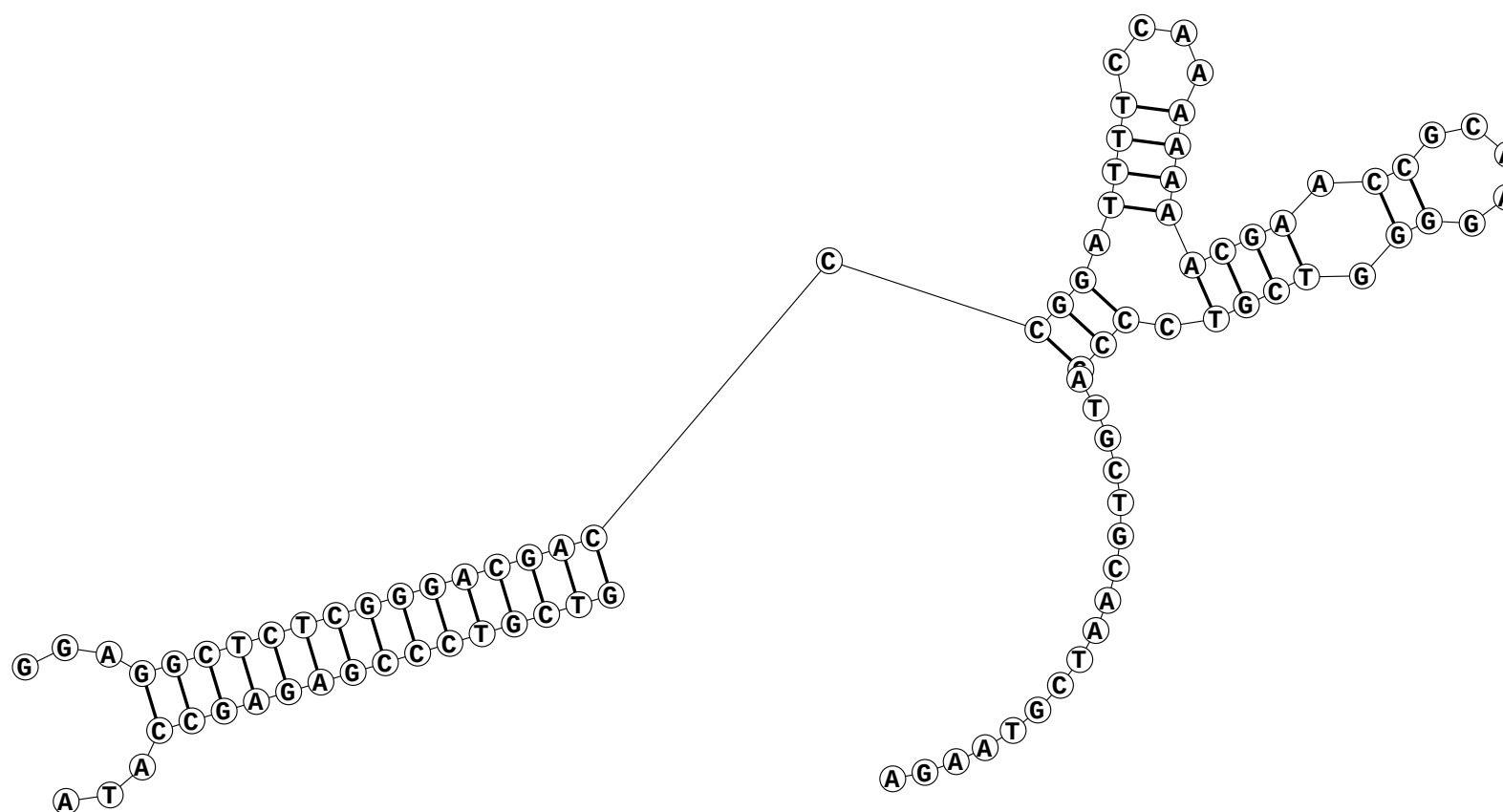
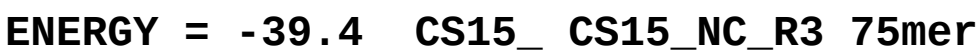
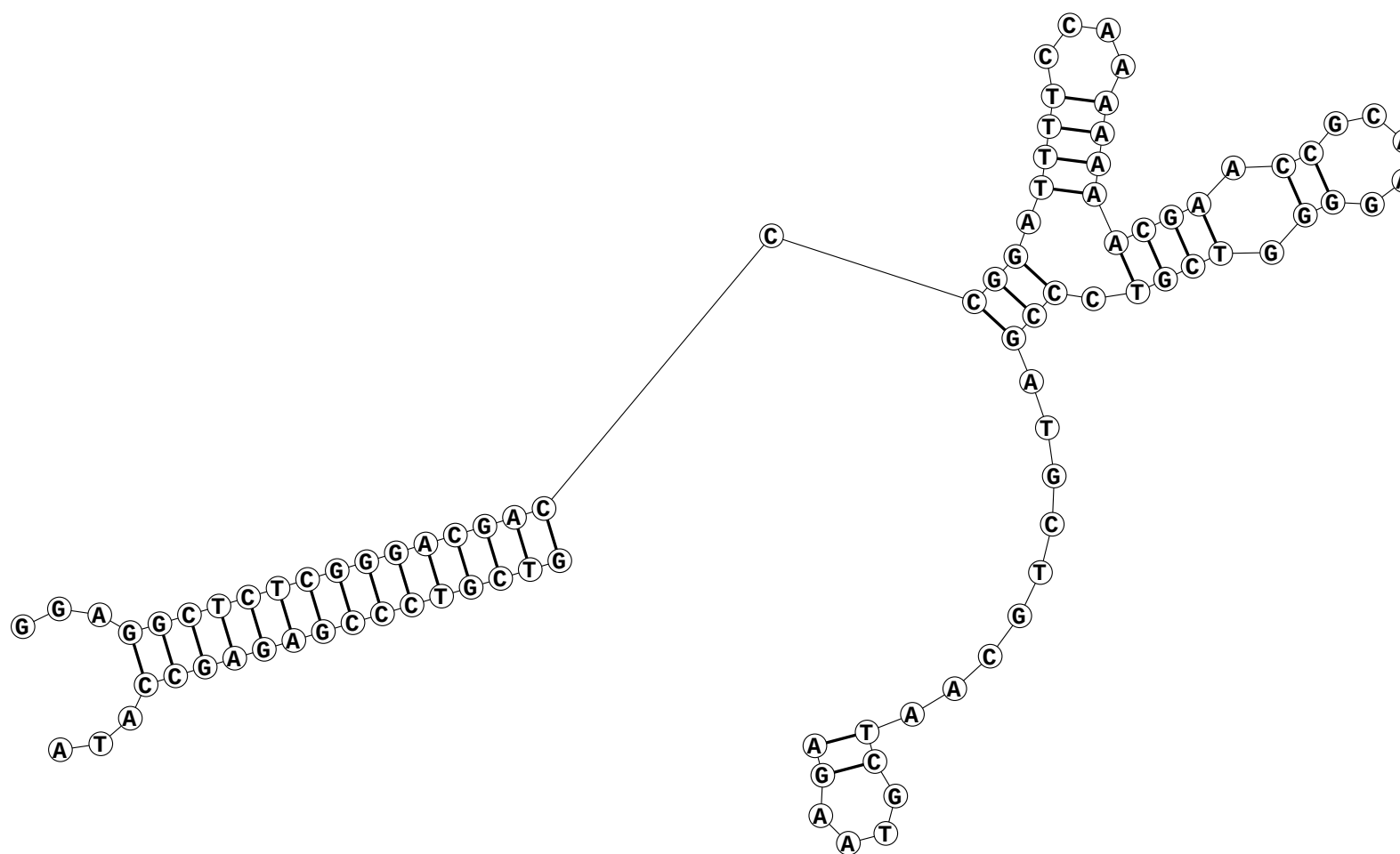


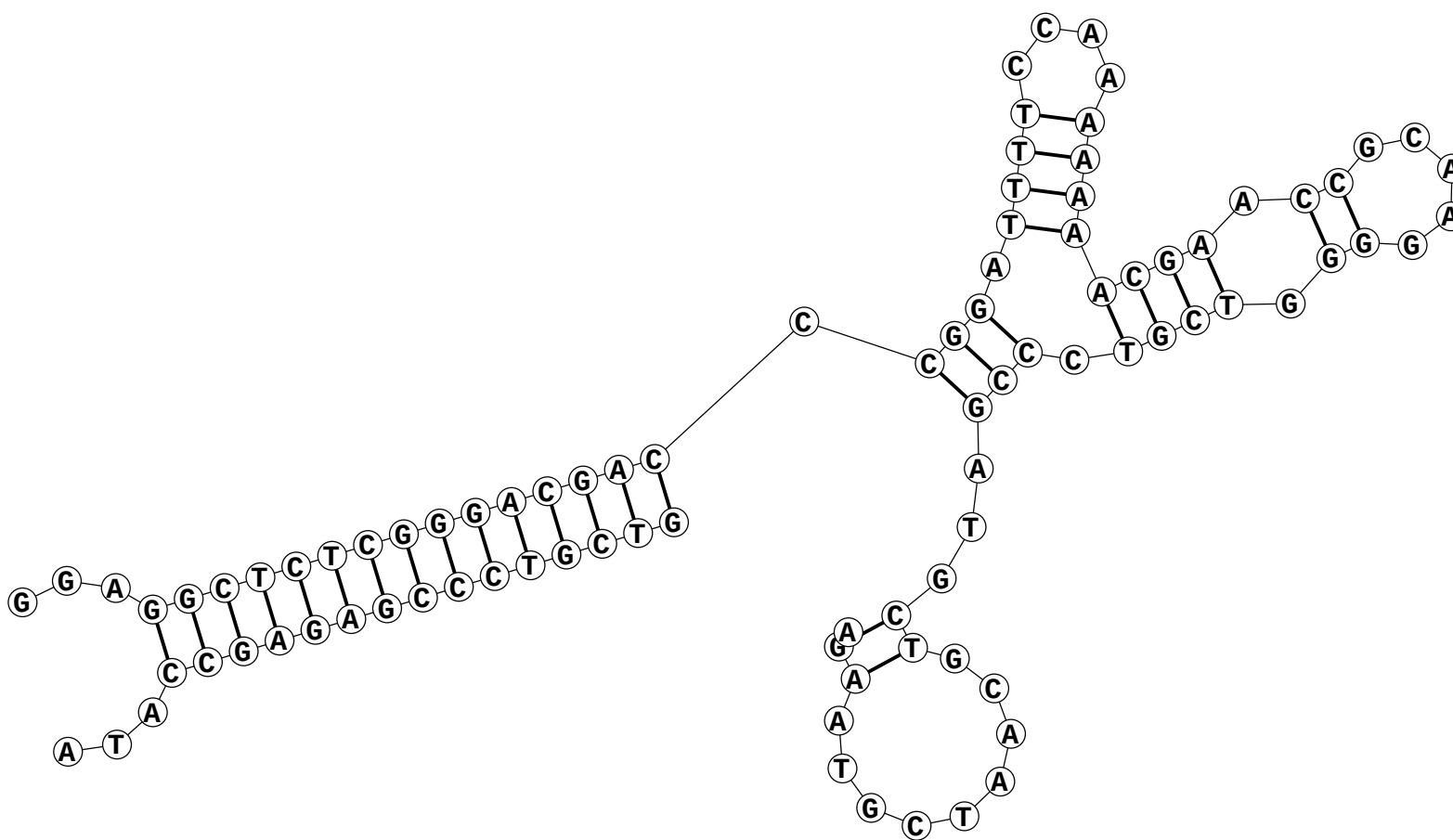


ENERGY = -39.6 CS15_ CS15_NC_R3 75mer

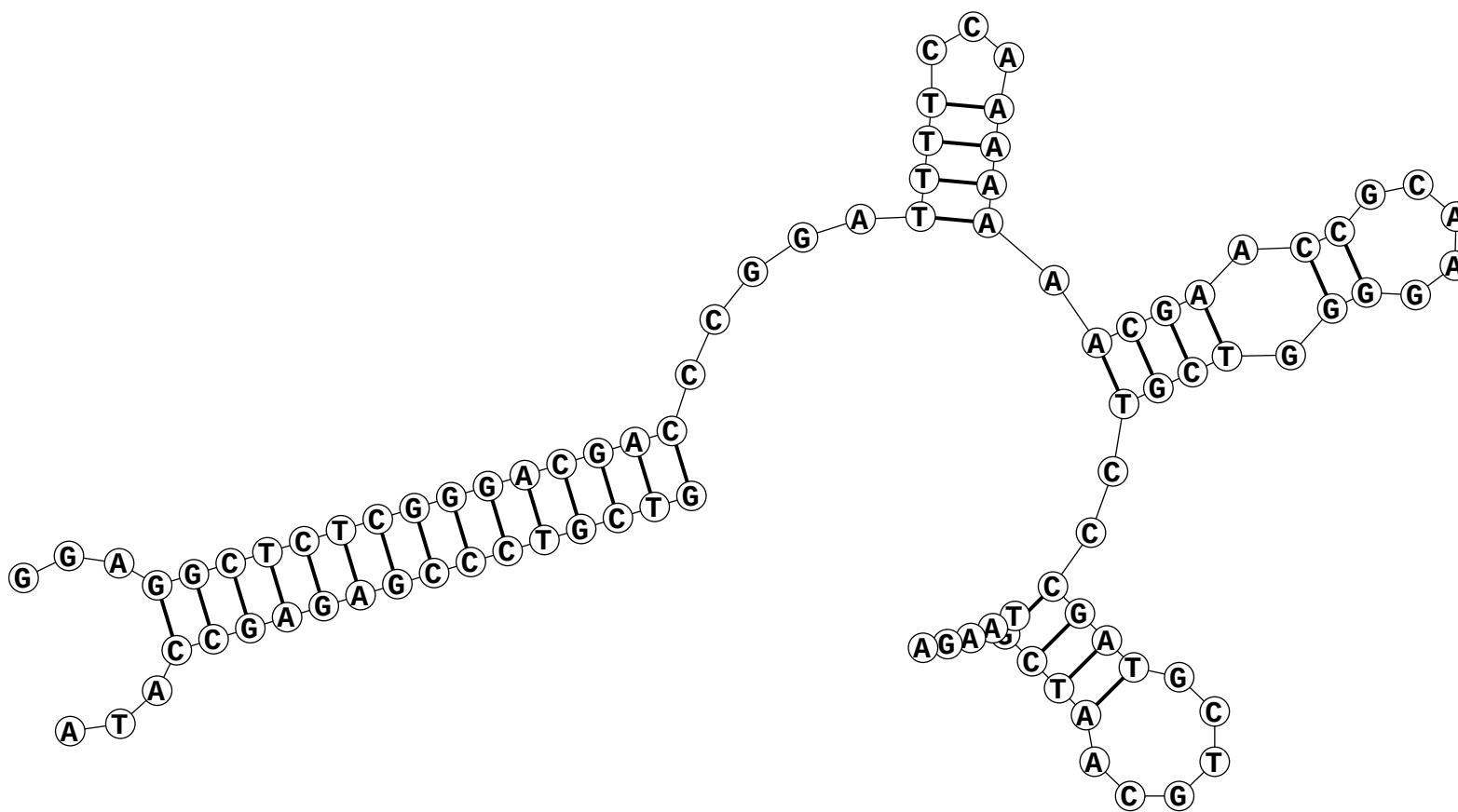




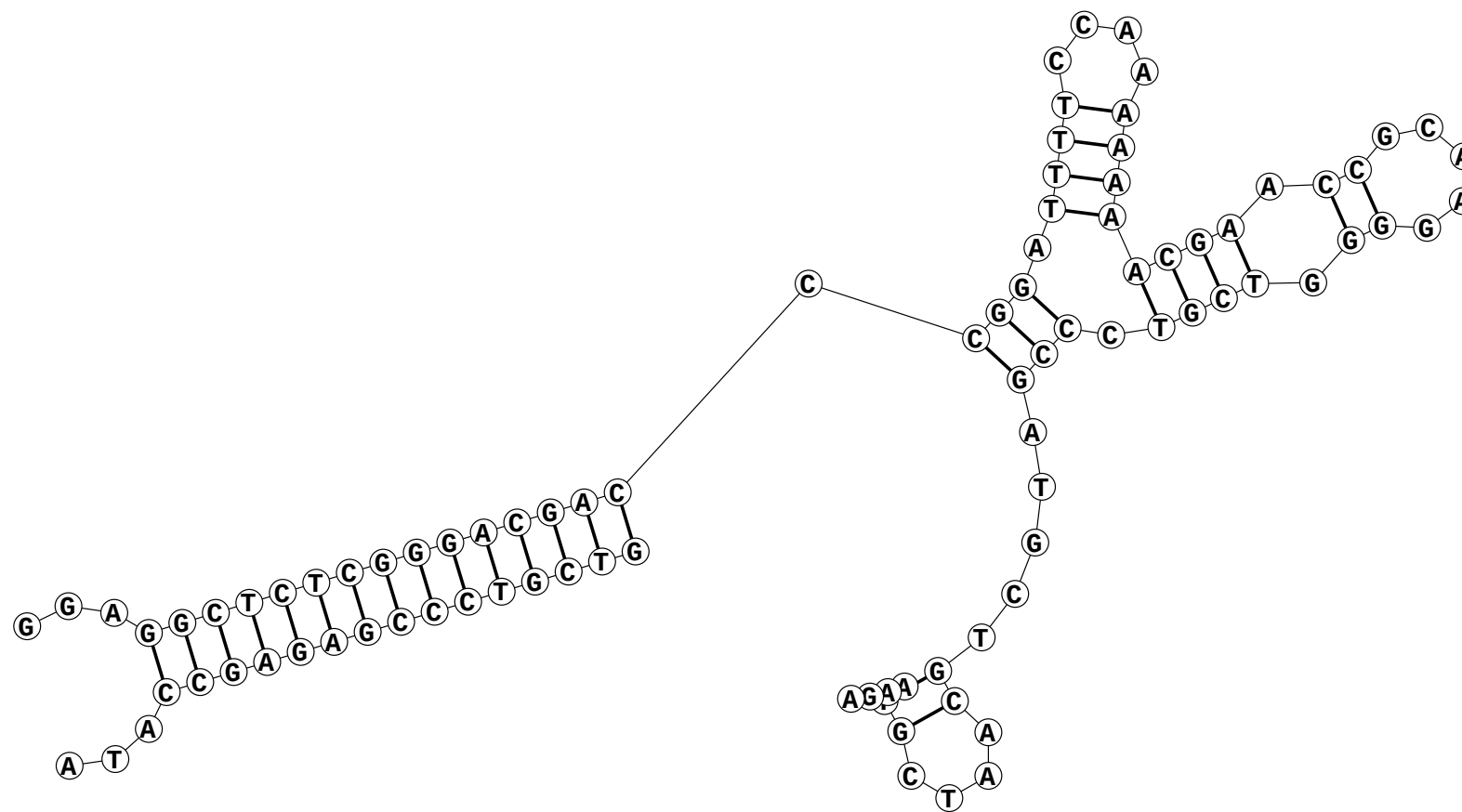
ENERGY = -39.4 CS15_ CS15_NC_R3 75mer



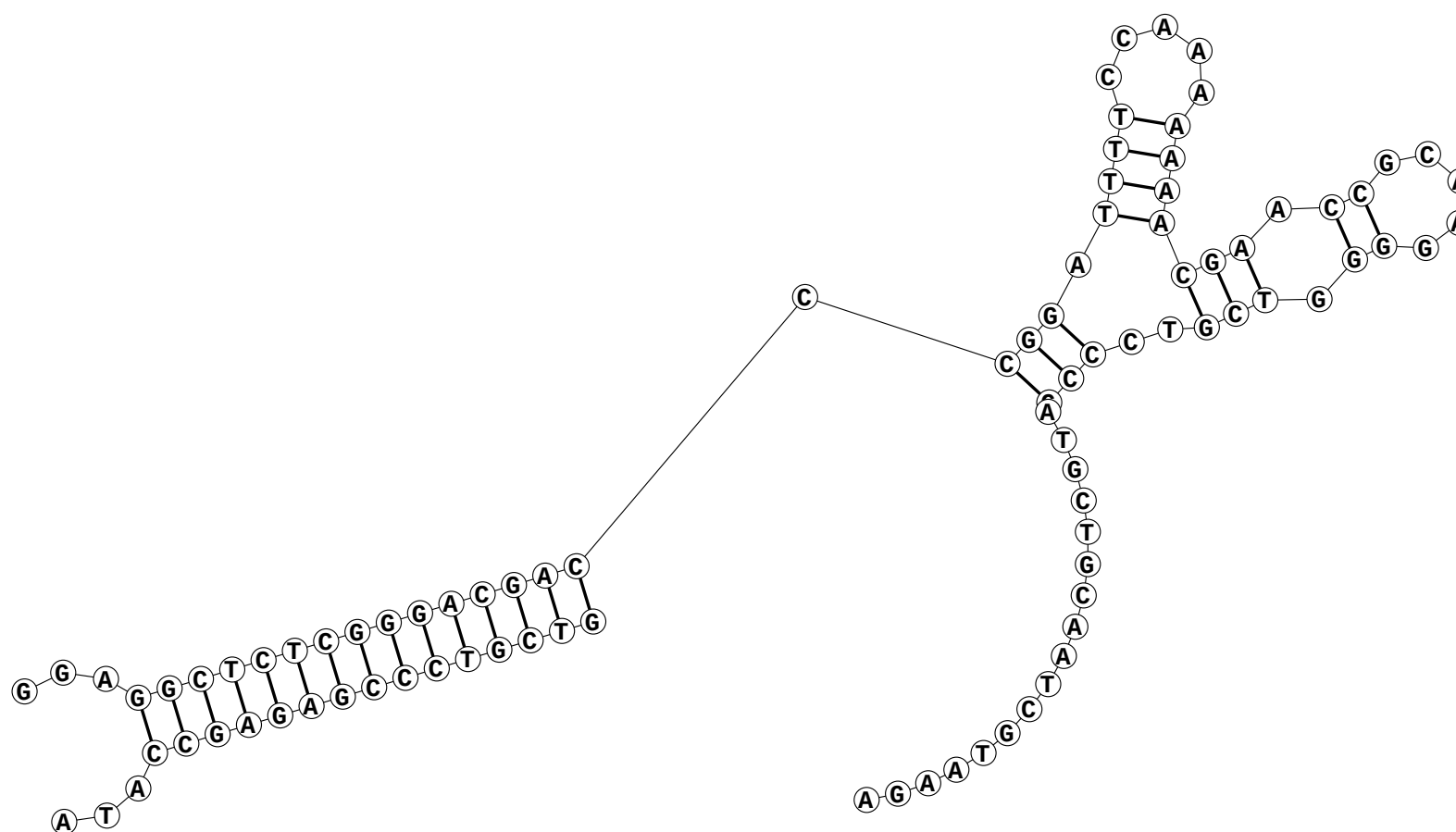
ENERGY = -39.0 CS15_ CS15_NC_R3 75mer



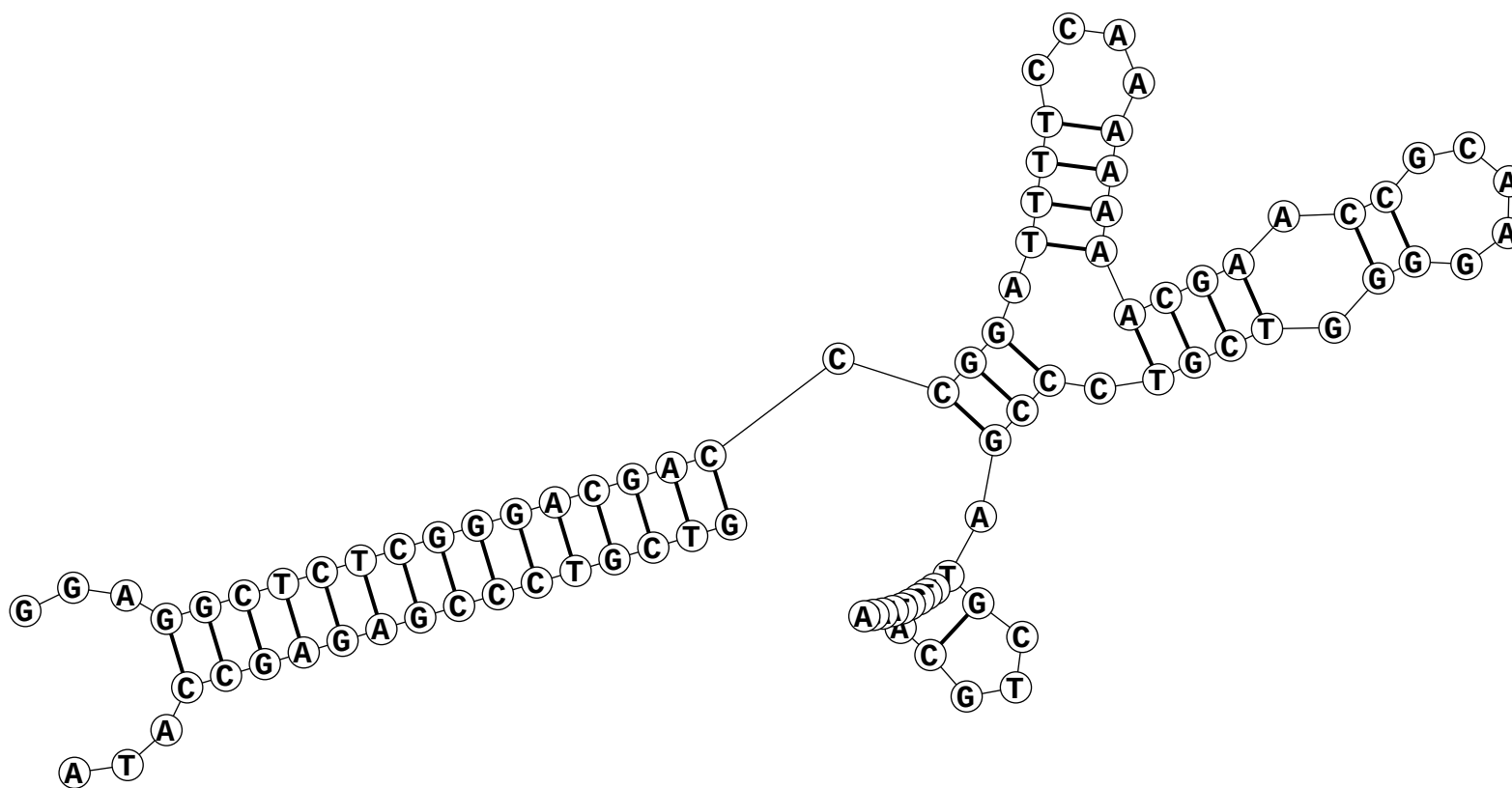
ENERGY = -39.0 CS15_ CS15_NC_R3 75mer



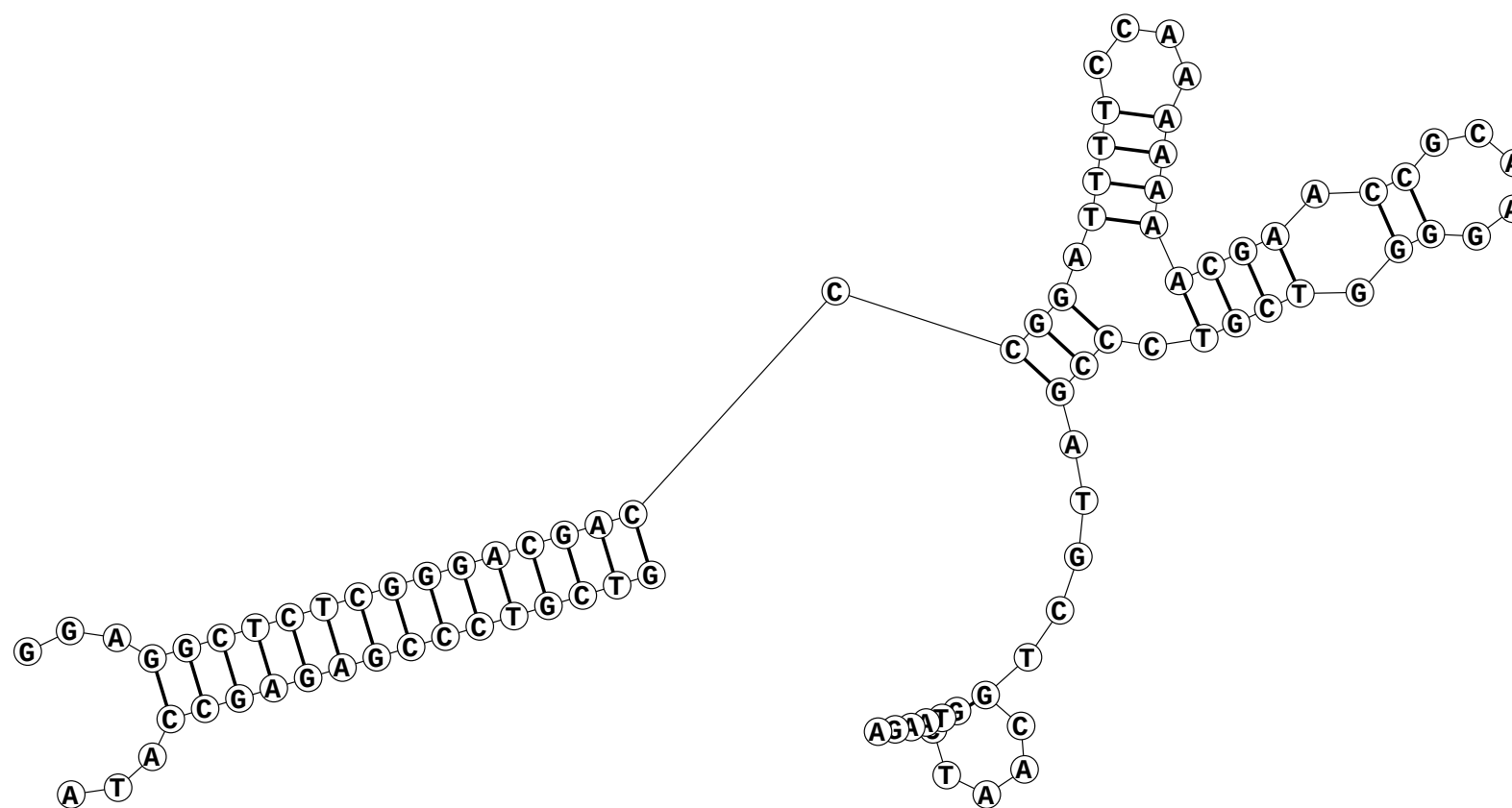
ENERGY = -38.8 CS15_ CS15_NC_R3 75mer



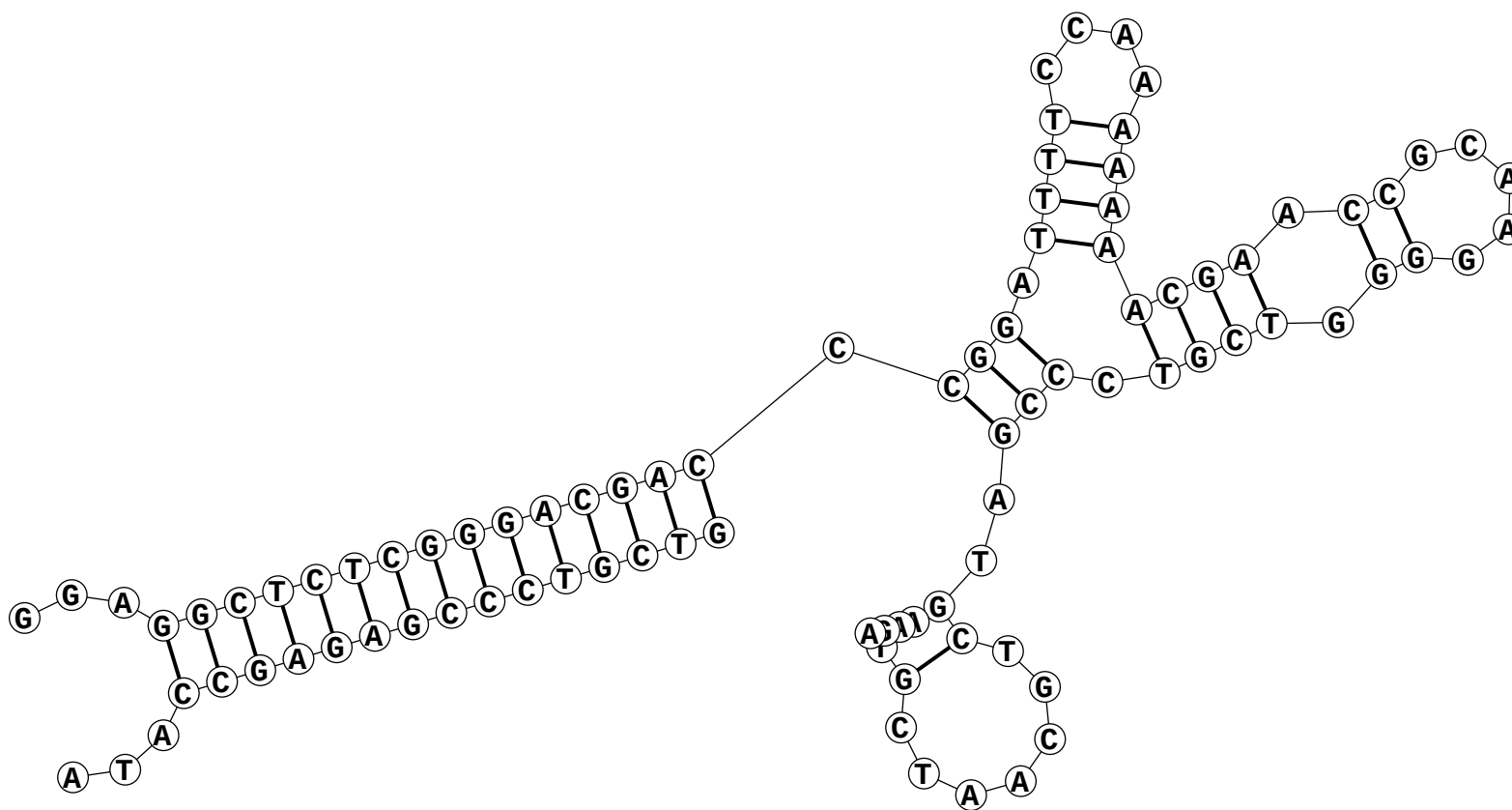
ENERGY = -38.7 CS15_ CS15_NC_R3 75mer



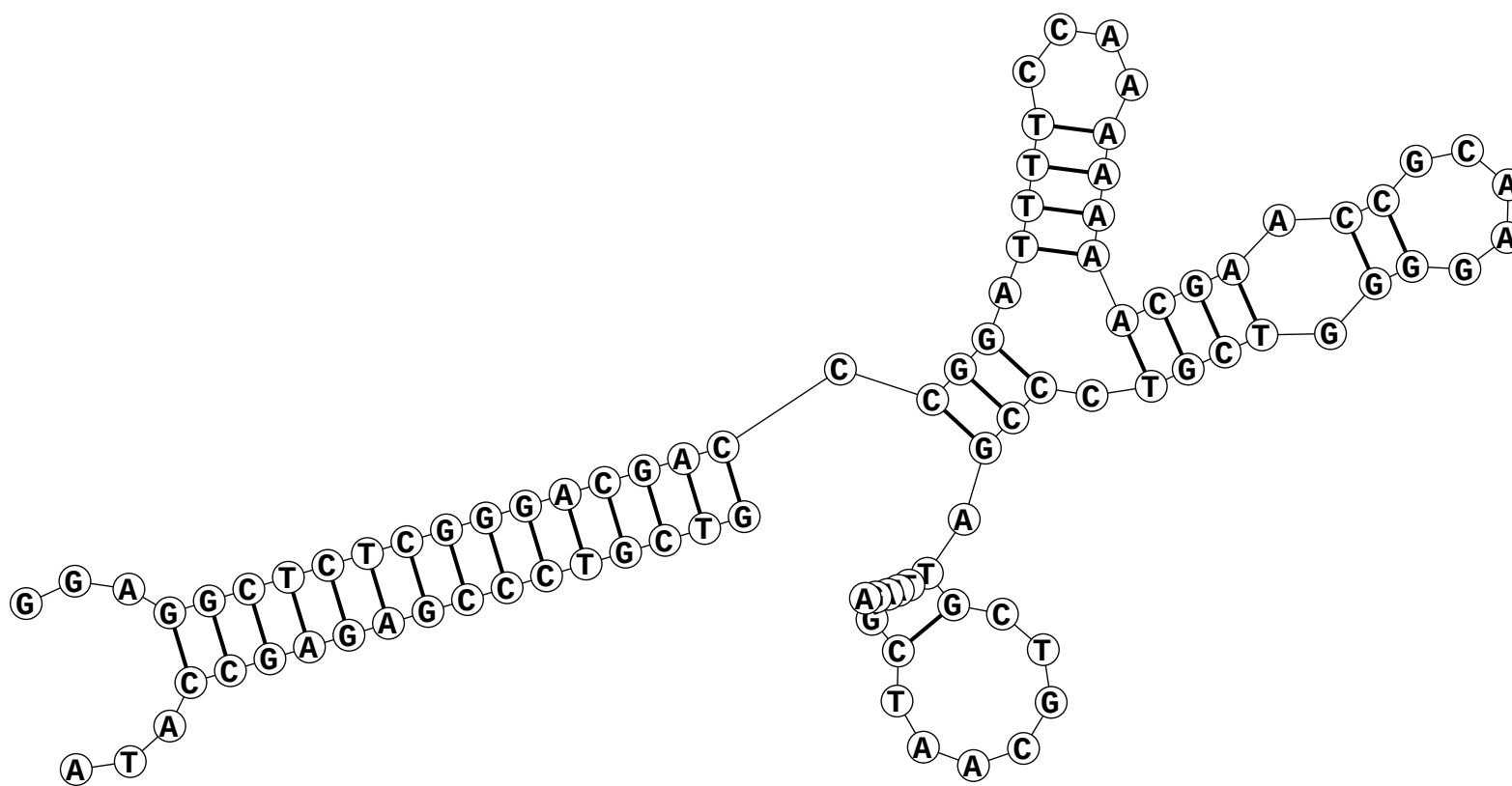
ENERGY = -38.4 CS15_ CS15_NC_R3 75mer



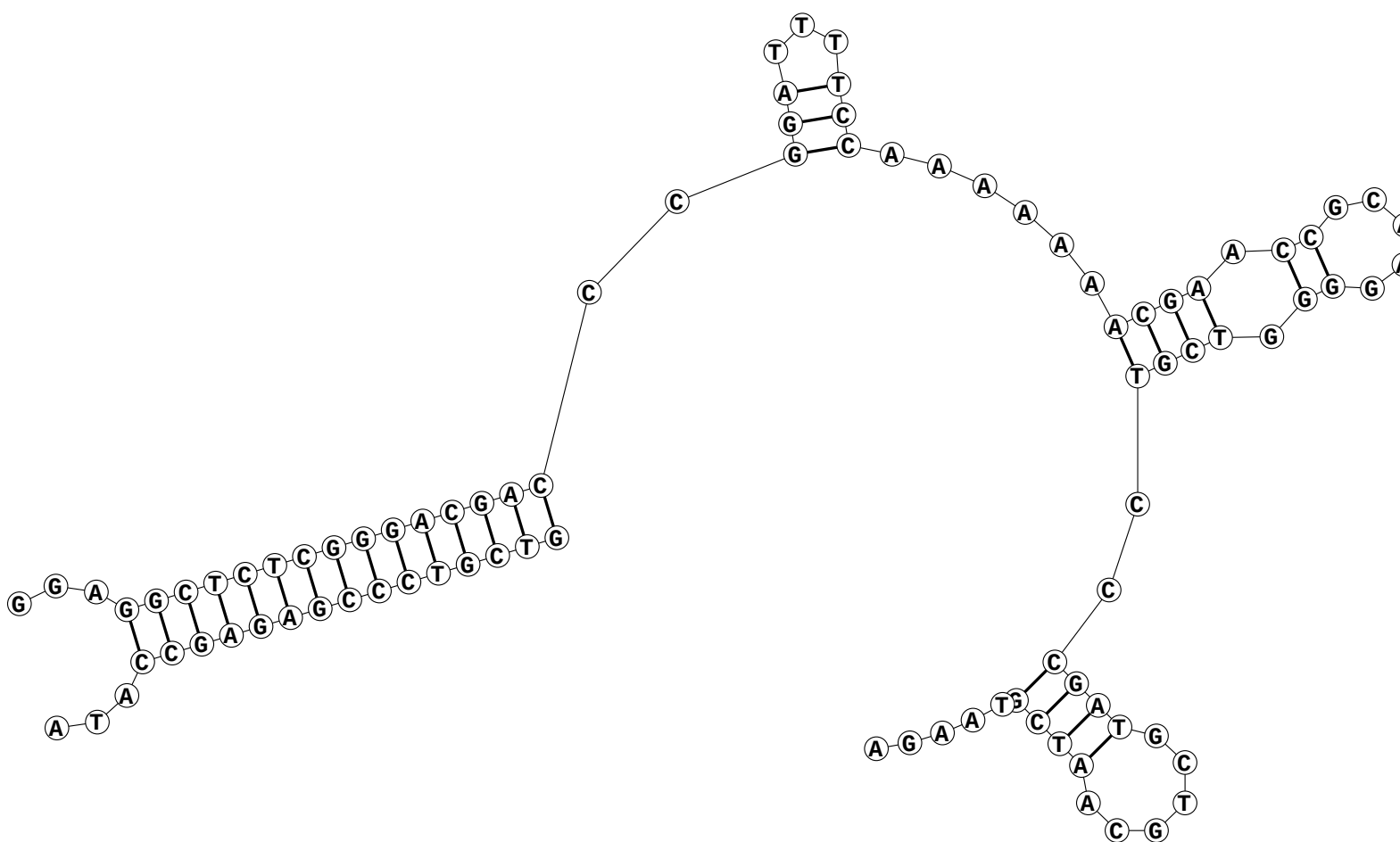
ENERGY = -38.3 CS15_ CS15_NC_R3 75mer



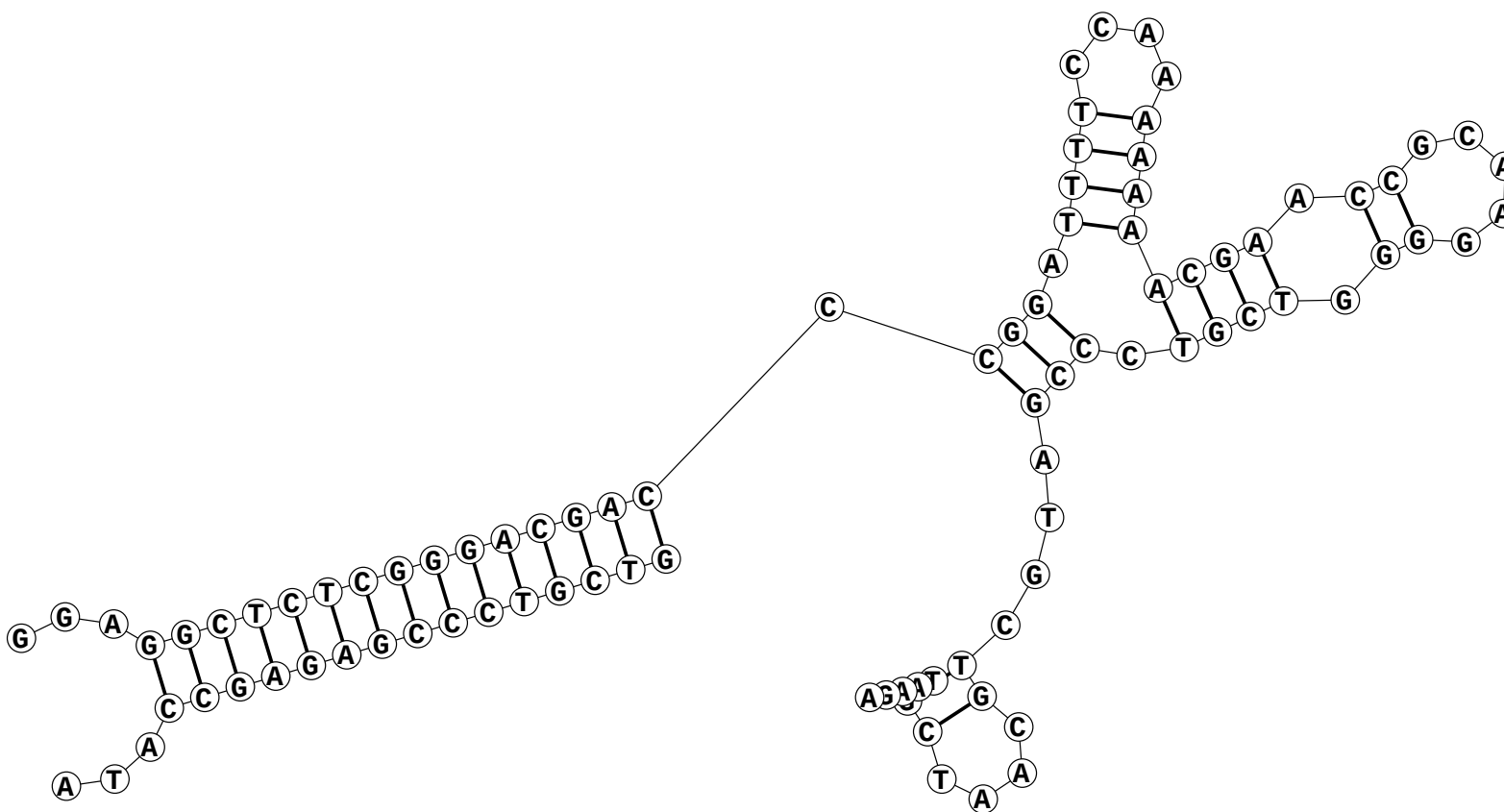
ENERGY = -38.3 CS15_ CS15_NC_R3 75mer



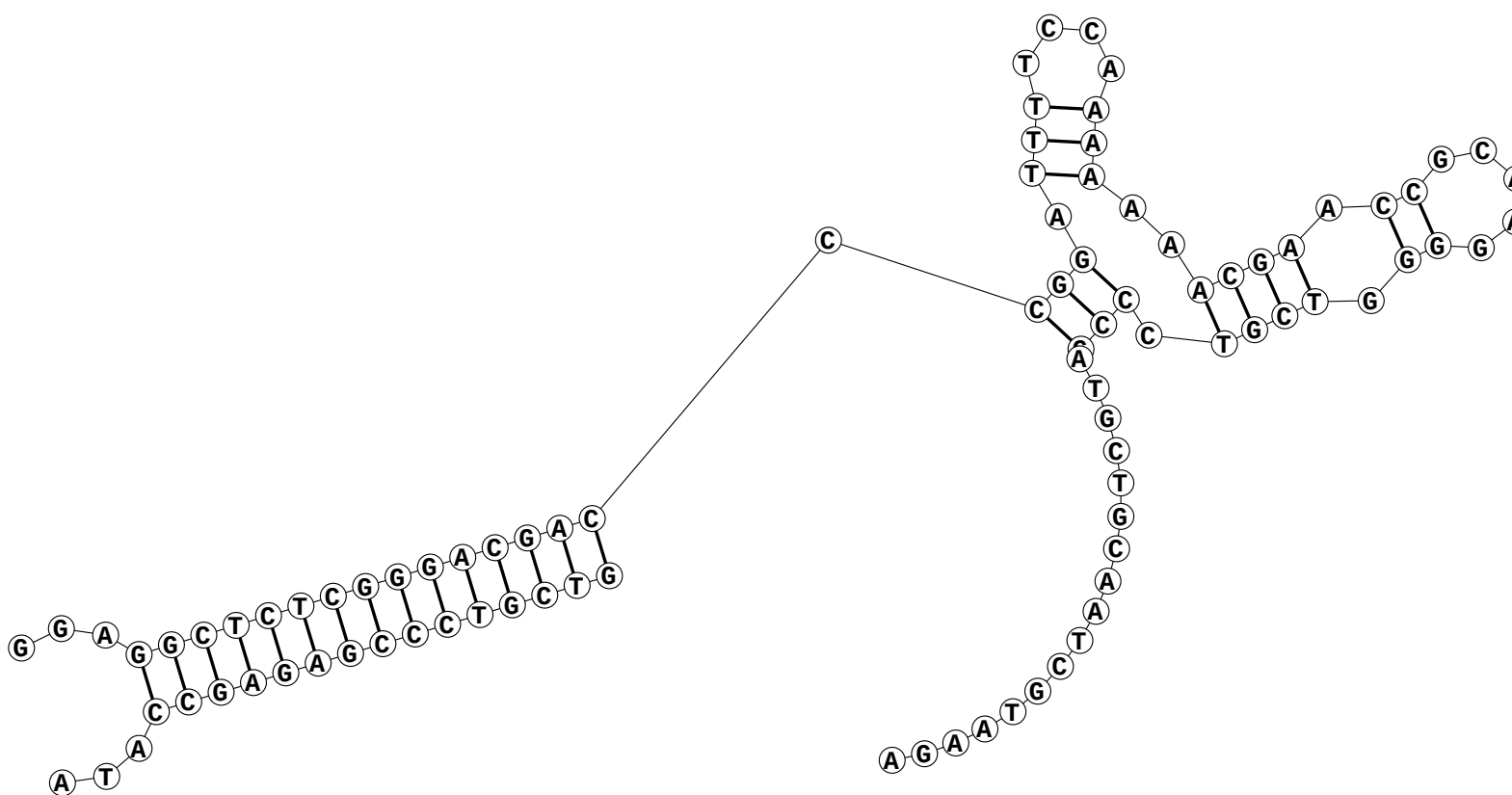
ENERGY = -38.2 CS15_ CS15_NC_R3 75mer



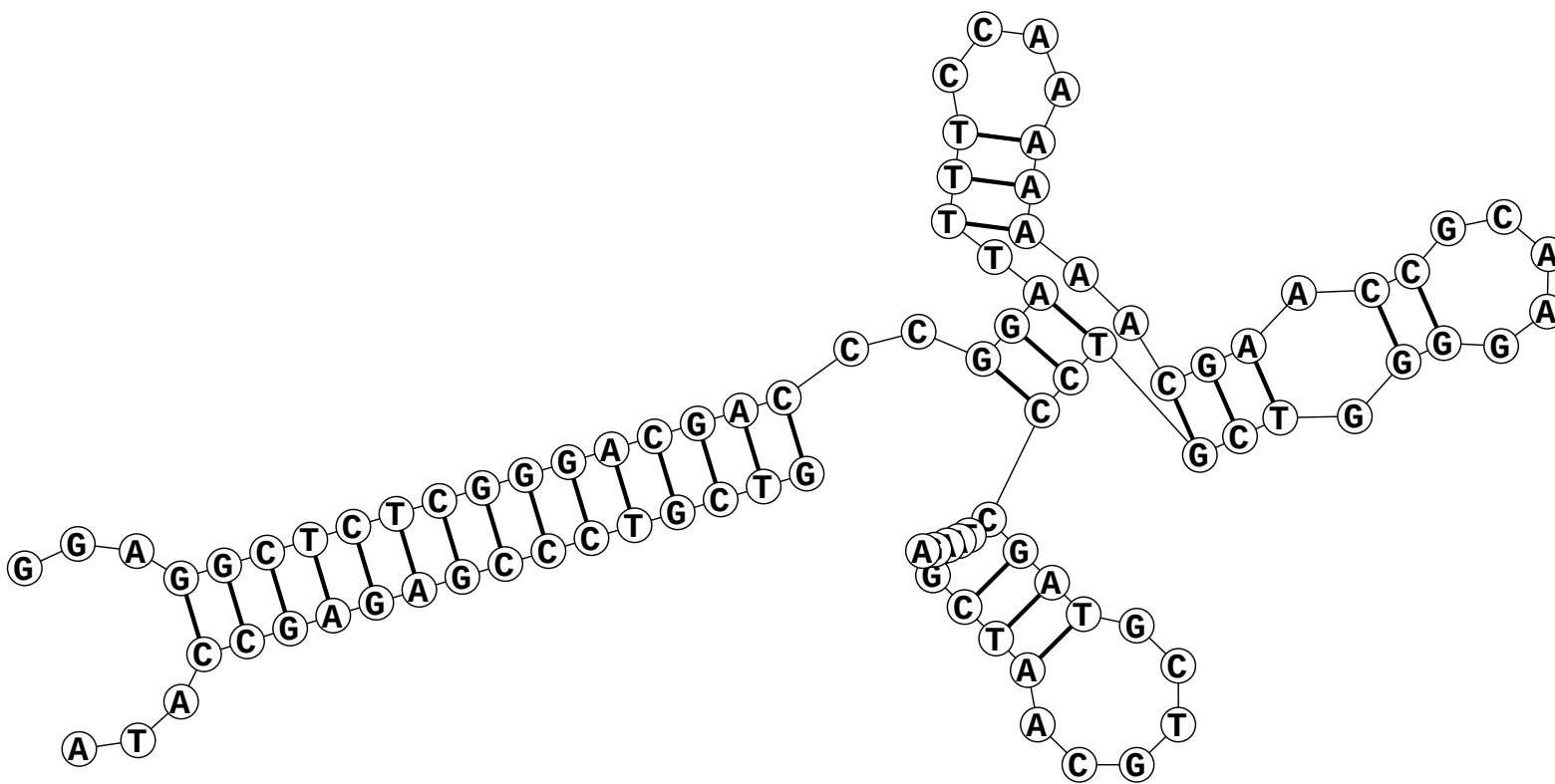
ENERGY = -38.1 CS15_ CS15_NC_R3 75mer



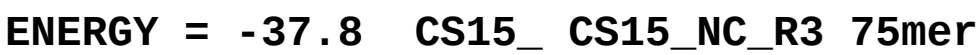
ENERGY = -38.1 CS15_ CS15_NC_R3 75mer

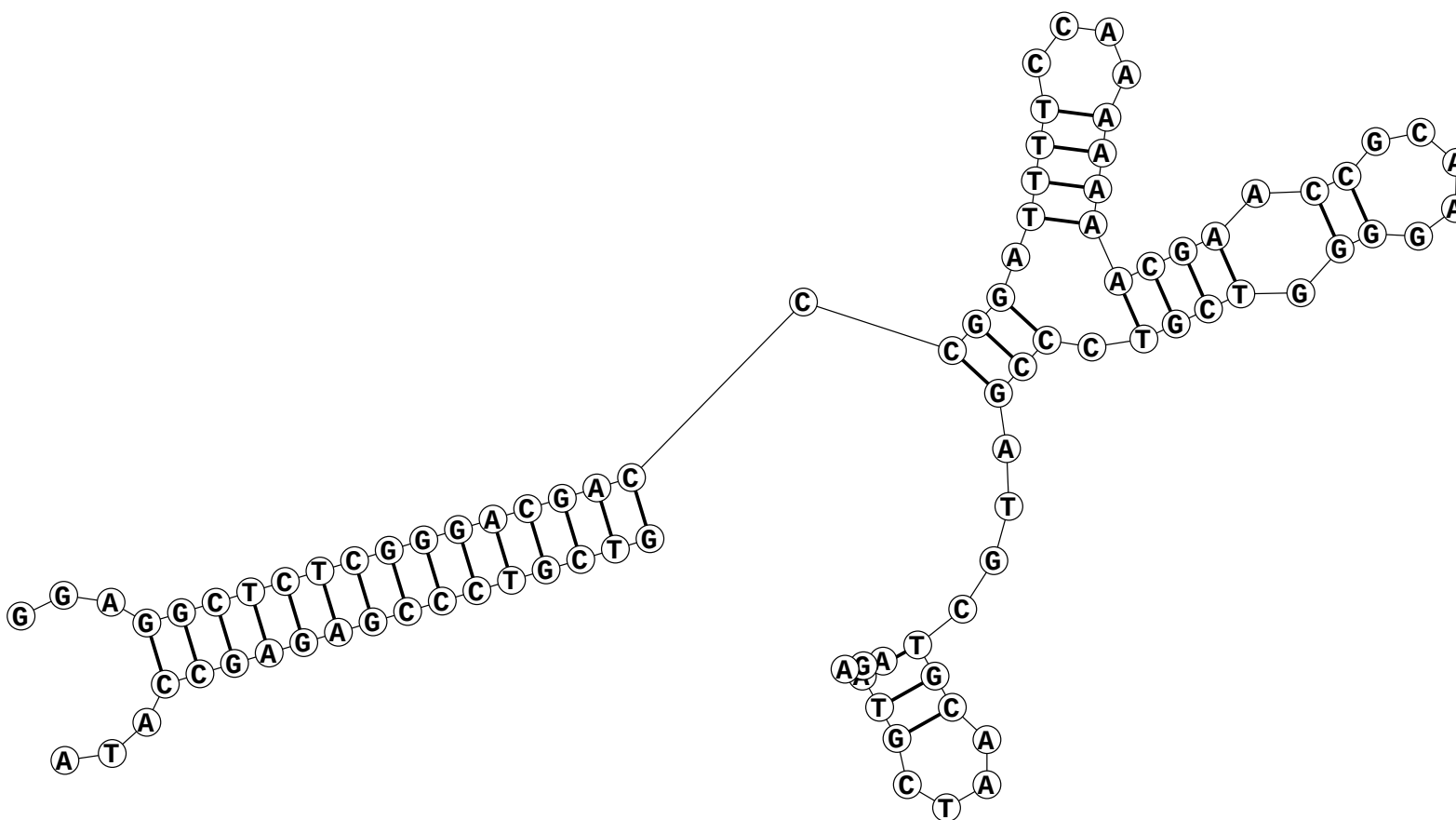


ENERGY = -38.0 CS15_ CS15_NC_R3 75mer

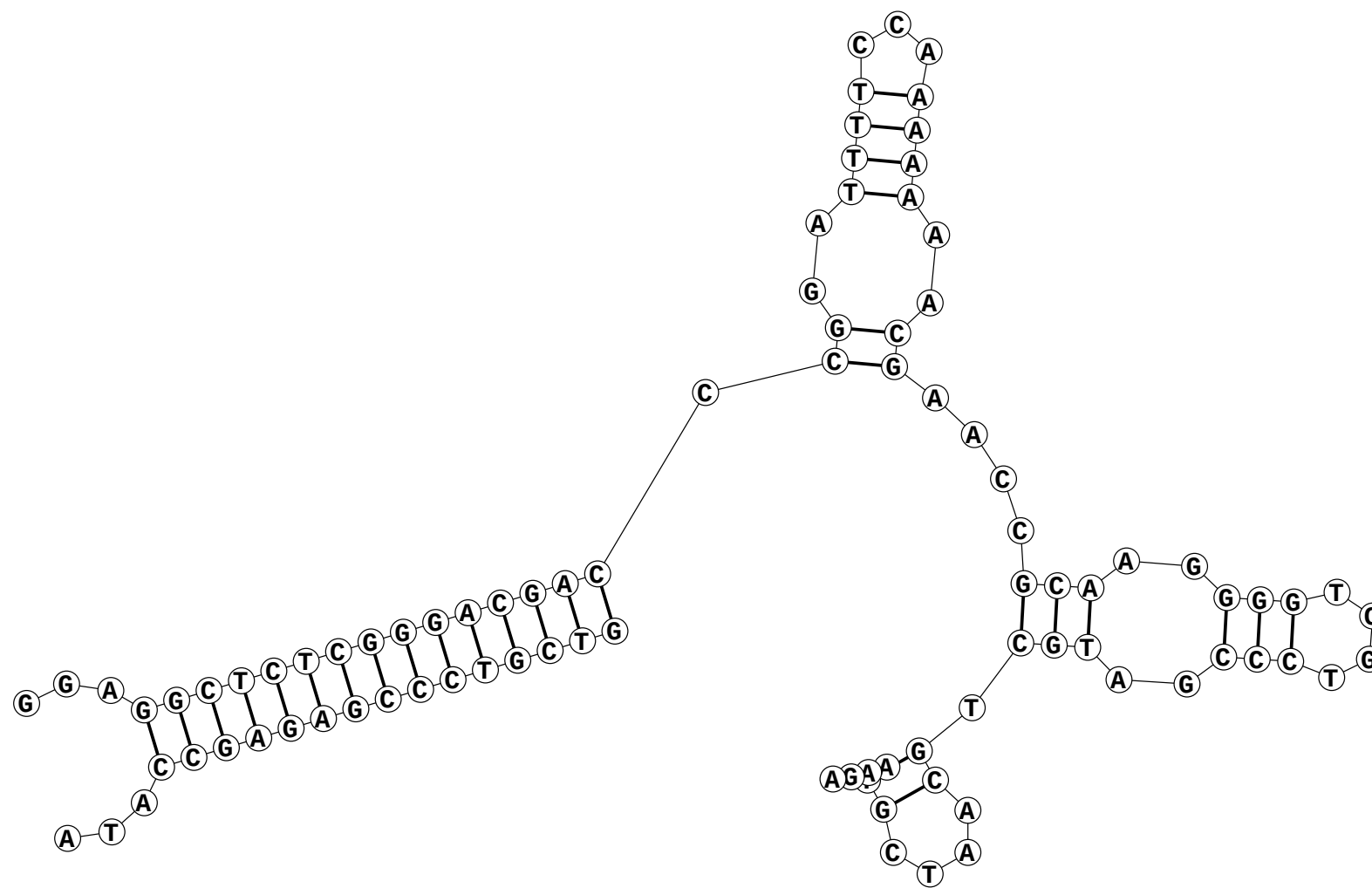


ENERGY = -37.9 CS15_ CS15_NC_R3 75mer





ENERGY = -37.8 CS15_ CS15_NC_R3 75mer



ENERGY = -37.7 CS15_ CS15_NC_R3 75mer