



The diagram shows a top-down layout of a robotic chassis within a rectangular frame. The components are arranged as follows: a 'Servo Controller' in the top-left, a 'Battery' in the top-center, a 'DC Motor Controller' in the top-right, an 'NXT' module in the bottom-left, and a 'Samantha module' in the bottom-center. There are also two empty rectangular boxes on the left and right sides of the chassis. Small circles are placed around the component boxes to represent mounting holes.

Servo
Controller

Battery

DC Motor
Controller

NXT

Samantha
module