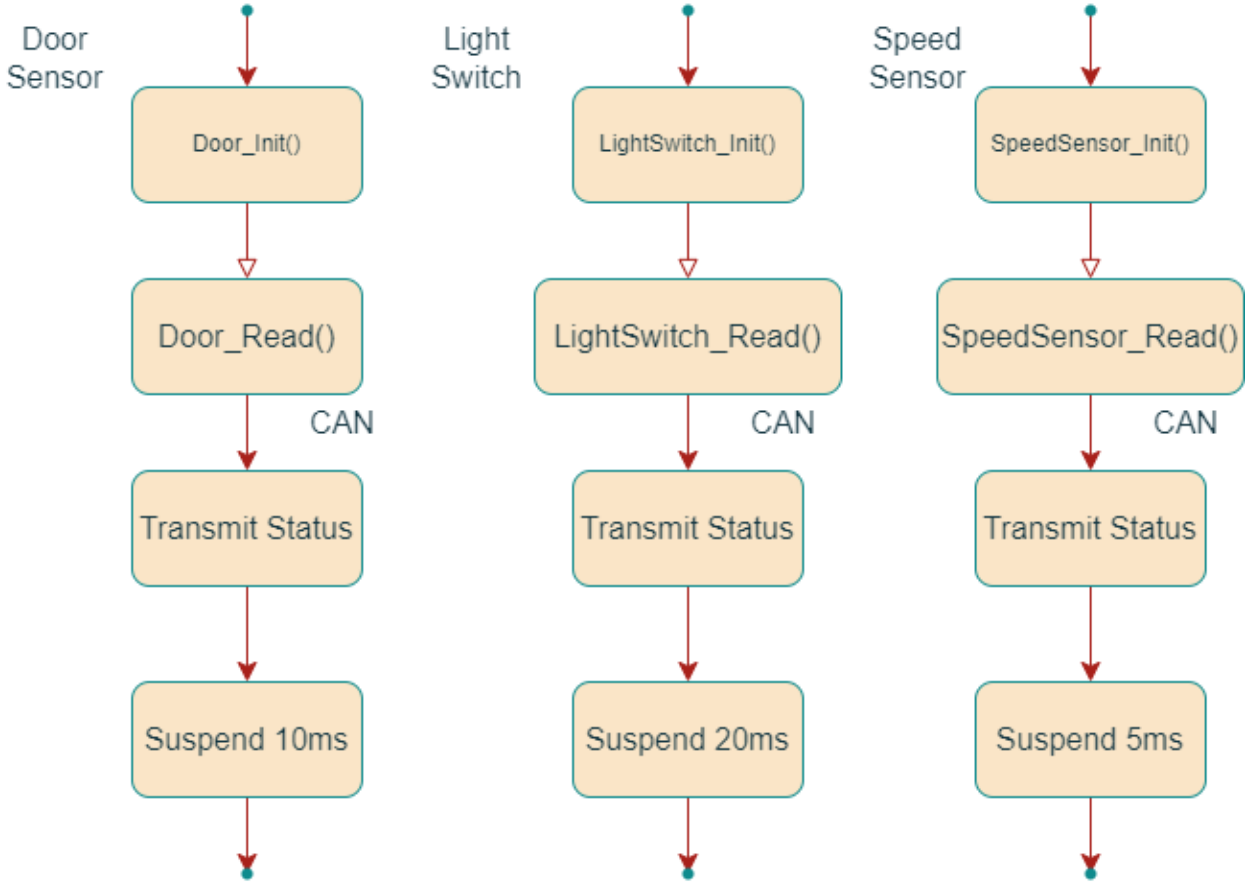
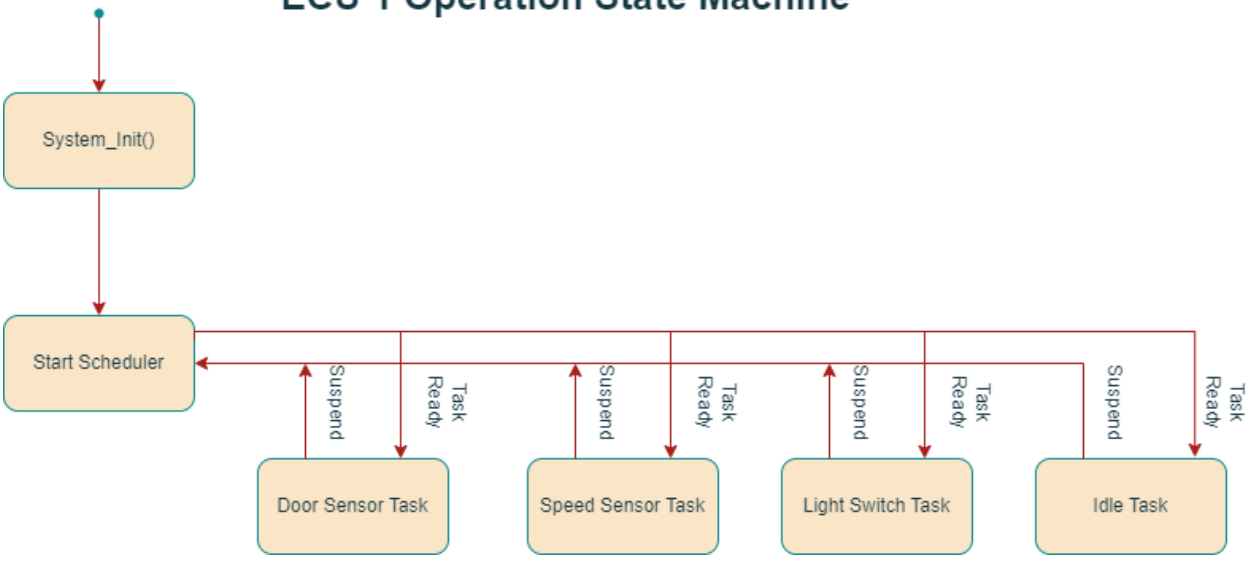
AUTOMOTIVE DOOR DESIGN

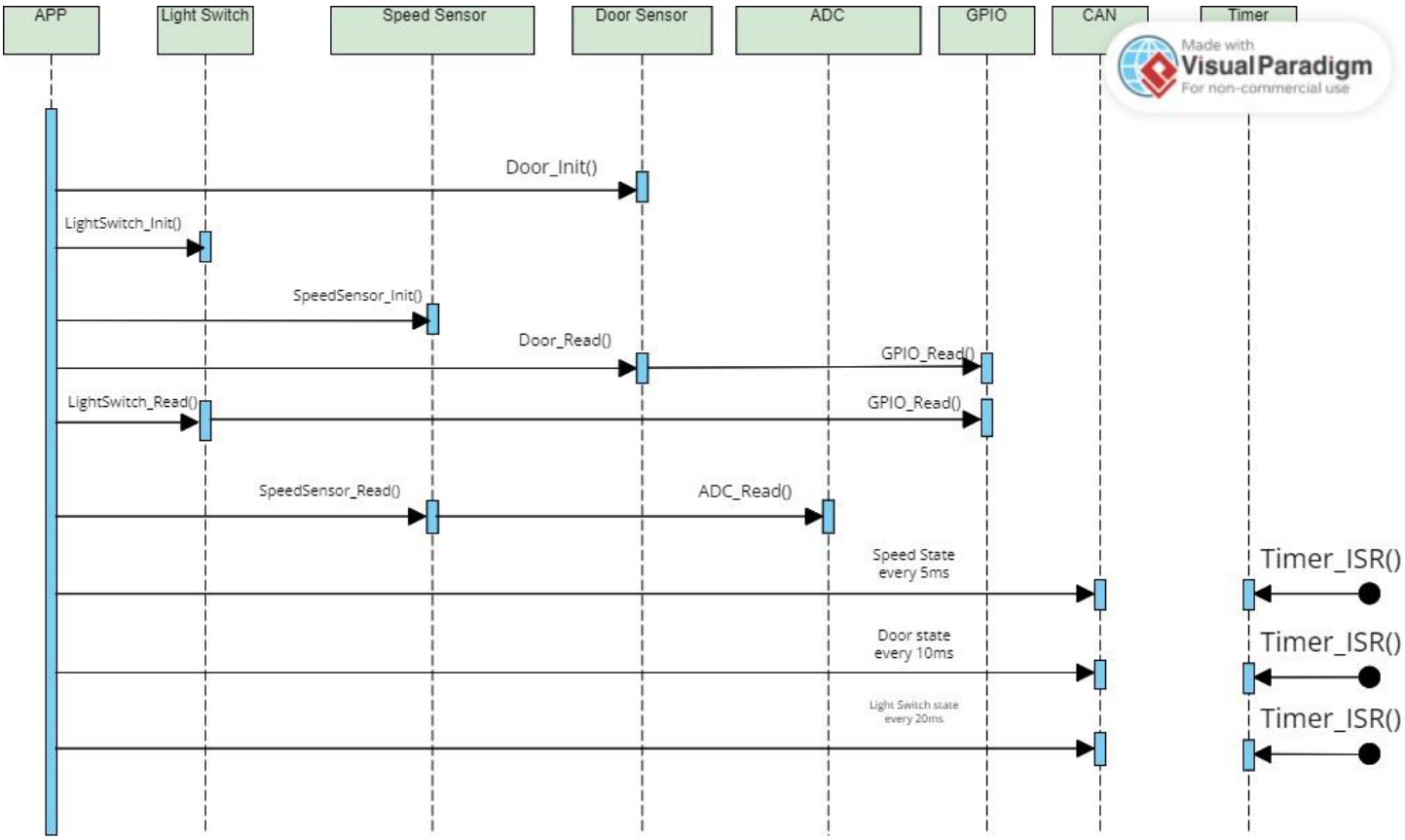
Dynamic Design

ECU 1 Component State Machine



ECU 1 Operation State Machine



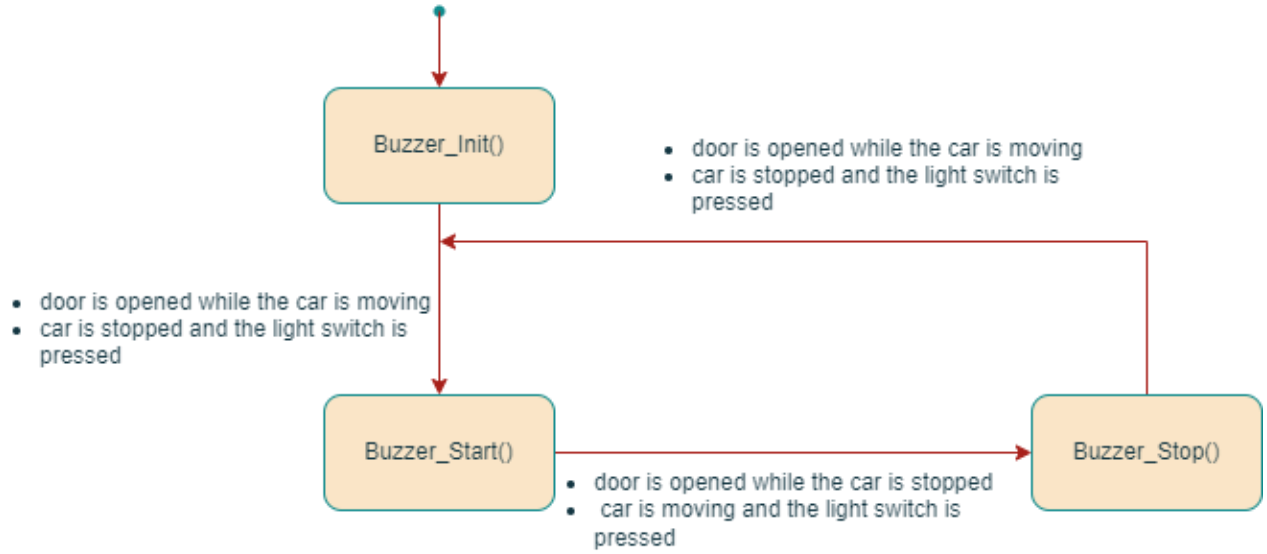


CPU 1 Load

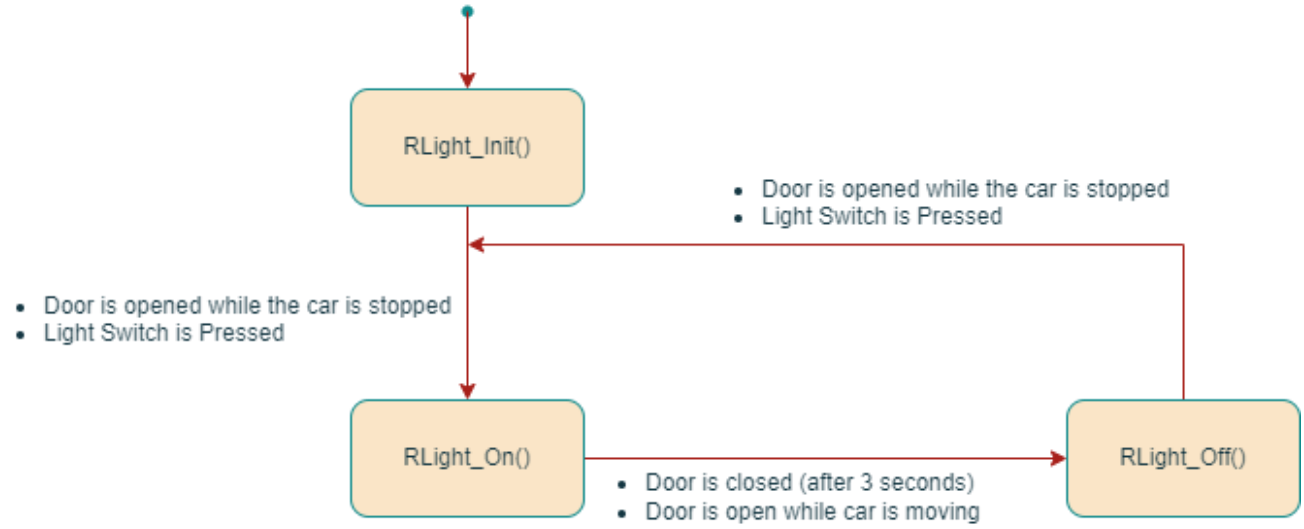
CPU Utilization = 100 − 65 = 35%

ECU 2 State Machine

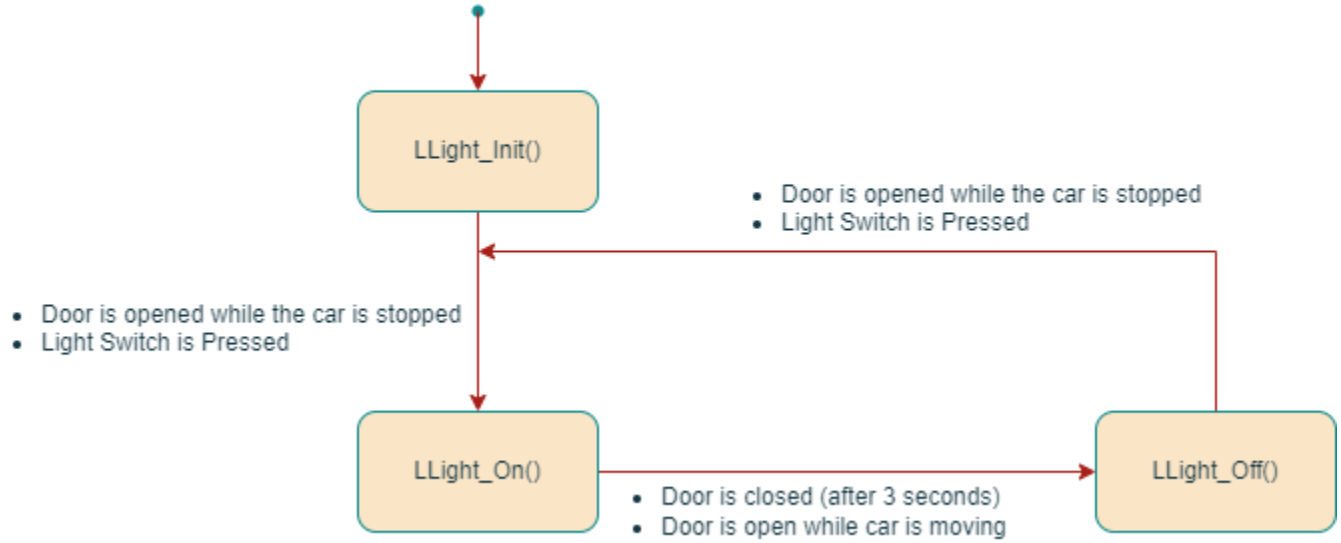
Buzzer

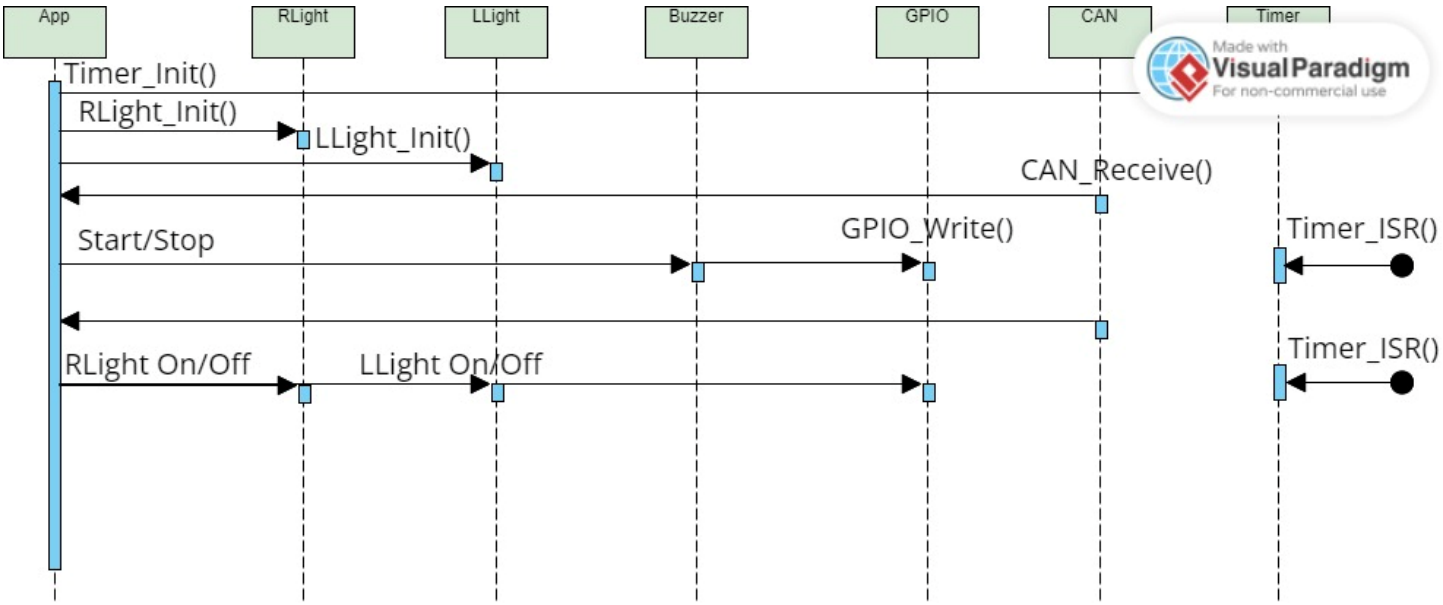


Right Light



Left Light





CPU 1 Load

CPU Utilization = 100 − 65 = 35%