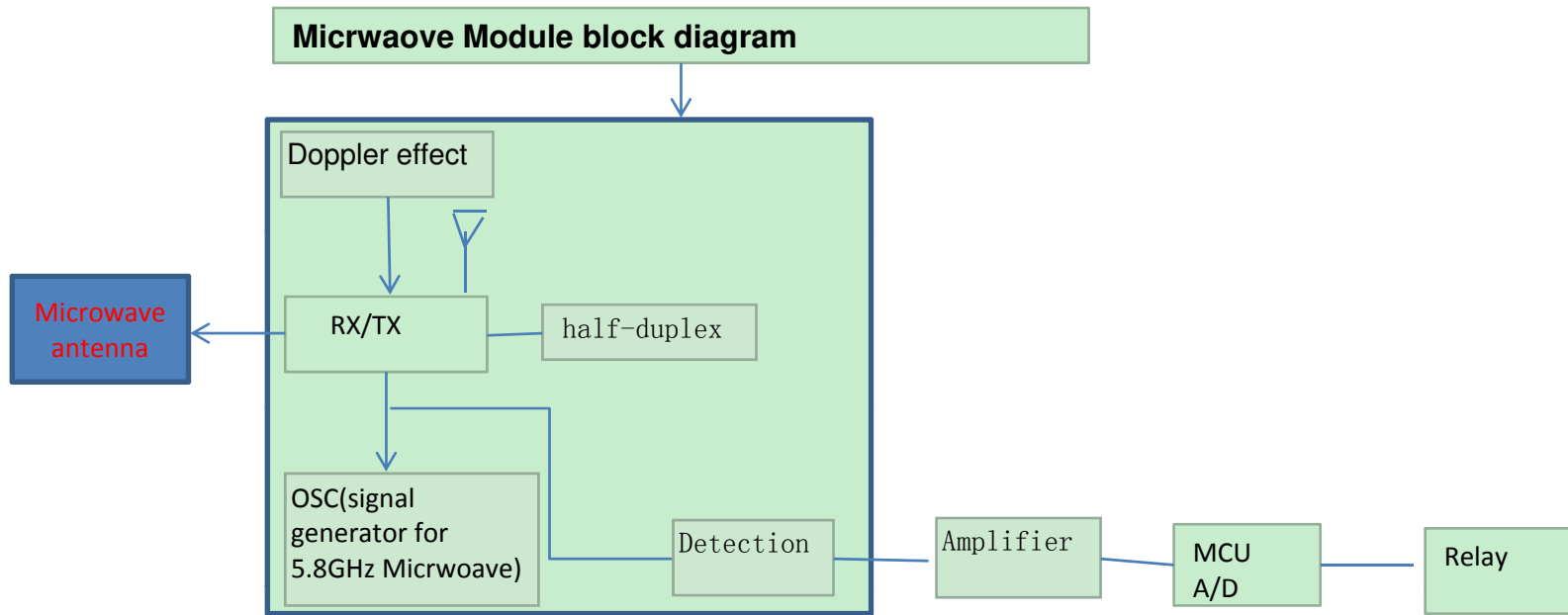




OSC emits a signal at a high frequency 5.8GHz and receives its echo, if a movement in the detection zone changes the echo, the echo signal will be amplified and sent to MCU. MCU processes the signal as high-low-level to control relay.