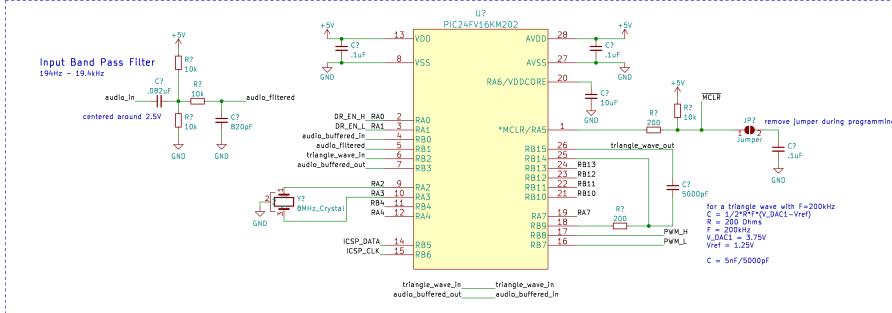
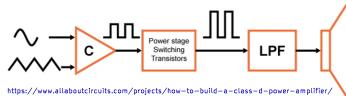
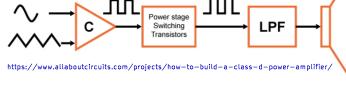


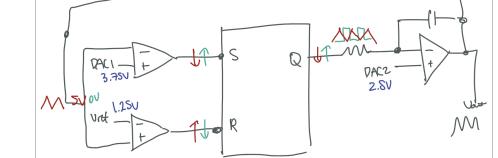
MCU

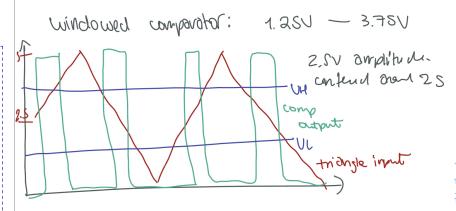


* Windowed comparator (using 2 internal comparators) + CLC configured as SR latch to general square wave * Op—amp Integrator produces triangle wave of F=200kHz when compared with generated square wave * Triangle wave compared with audio signal to produce PWM signal (PWM_L is produced by using an op—amp as an inverter)









Gate Driver and Full-Bridge Stage

