

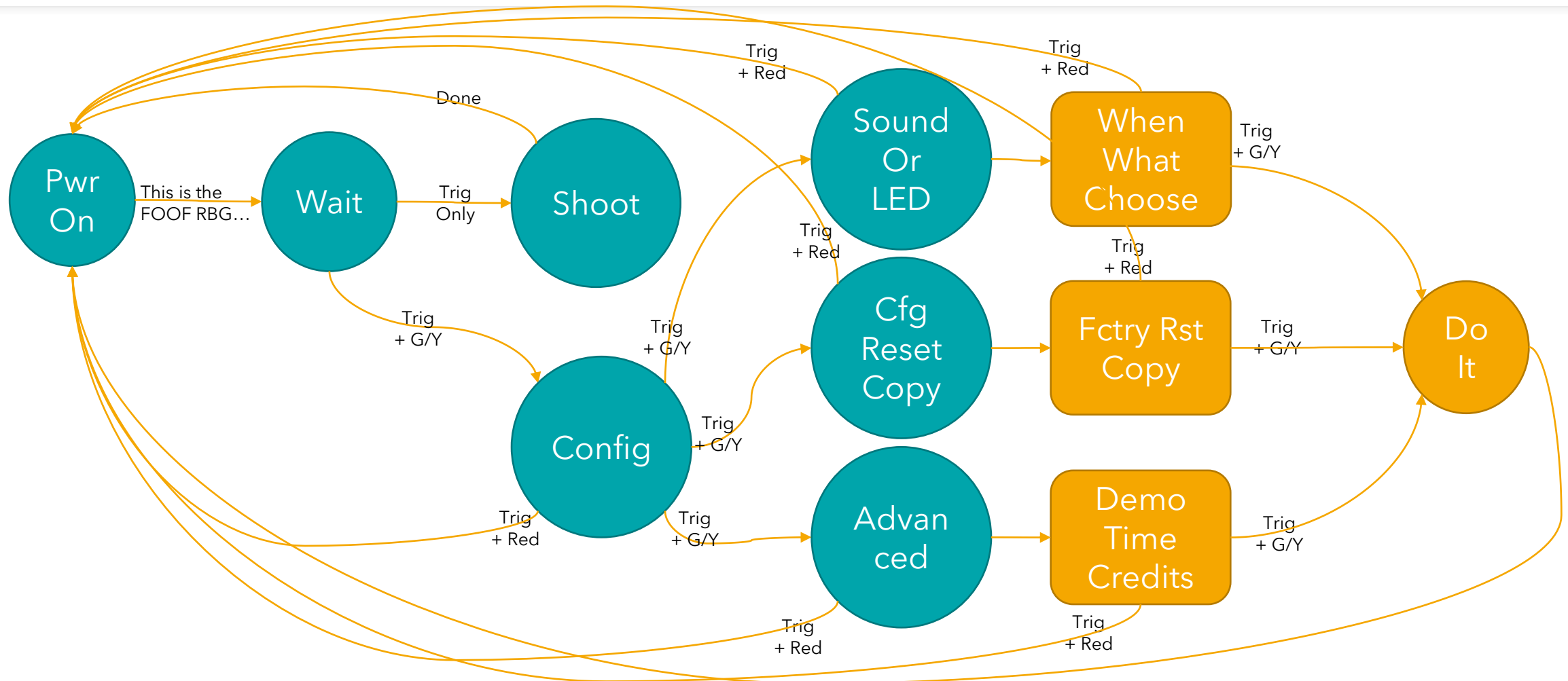
... the AWESOME

Build FOOF Rubber Band Gun SW

<https://github.com/Mark-MDO47/RubberBandGun>

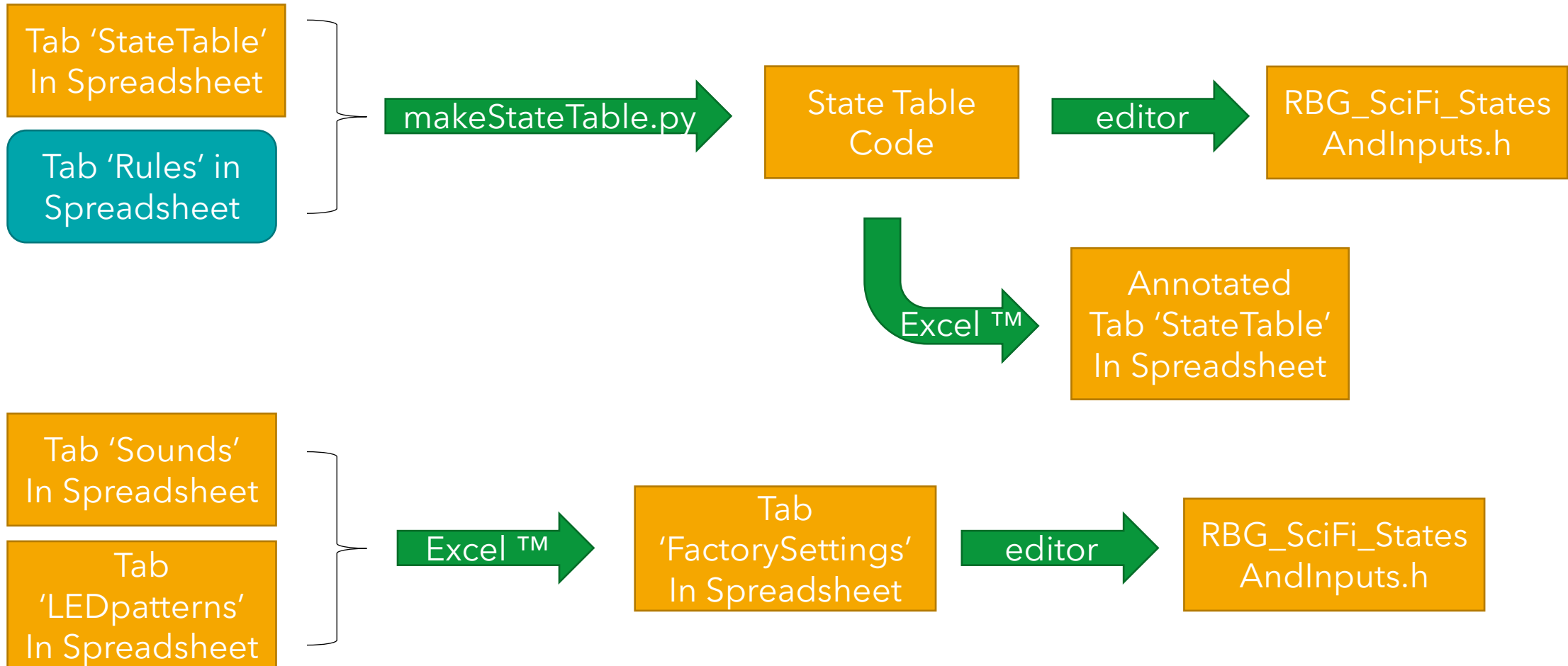


FOOF Rubber Band Gun Operation

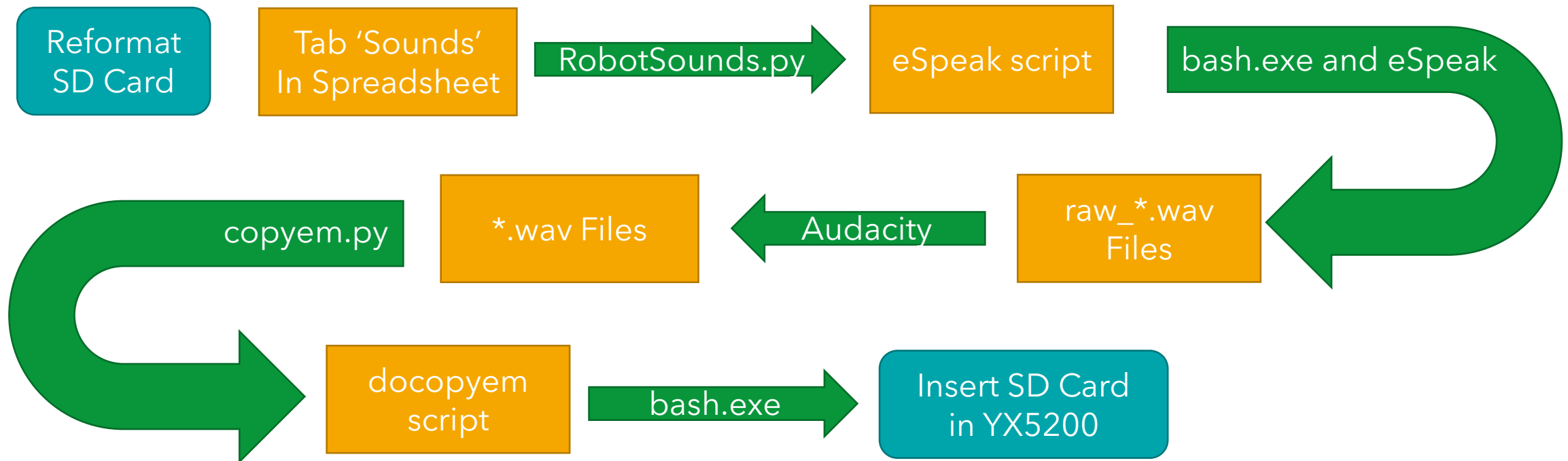


FOOF Rubber Band Gun

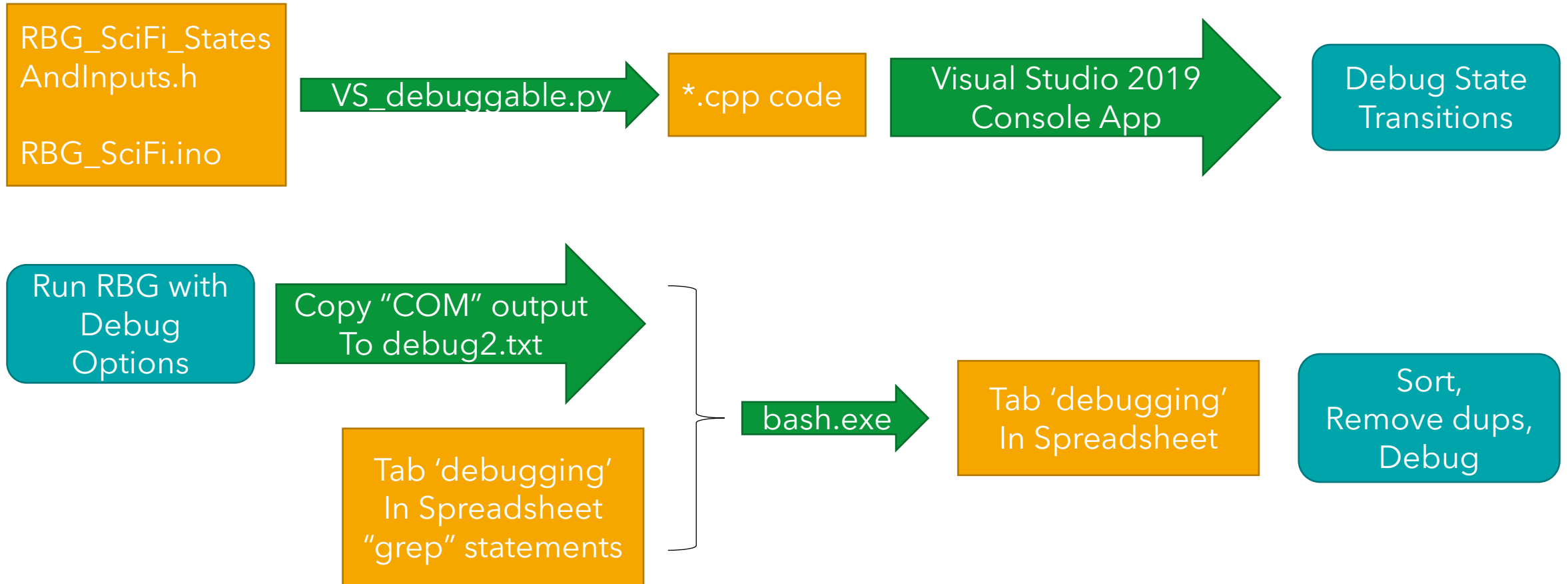
State Machine and Factory Settings



FOOF Rubber Band Gun eSpeak and Sound Files

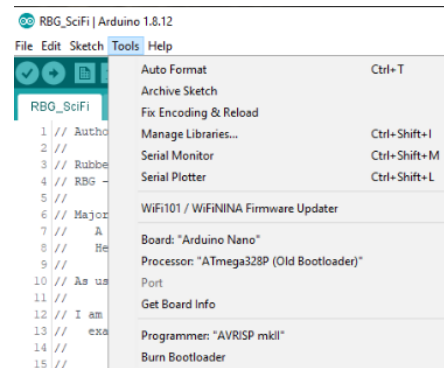


FOOF Rubber Band Gun Debug Tools



FOOF Rubber Band Gun Arduino Setup

- Board "Arduino Nano"
- Processor "ATmega328P (Old Bootloader)"
- Programmer "AVRISP mkII"



FOOF Rubber Band Gun

Programming Arduino for Bluetooth

Connections to program the KCX-BT-EMITTER

- See RubberBandGun_wiring.pdf
- See ProgrammingArduino_SerialMonitor_SampleOutput.pdf
- See ProgrammingArduino.ino

