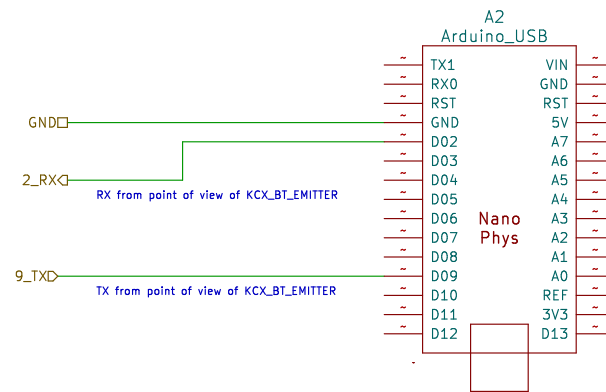




Only connect ProgrammingArduino  
when programming KCX\_BT\_EMITTER  
Bluetooth audio transmitter module



Programming Arduino does not need to be a Nano.  
It must be Arduino with 5V interfaces.  
Power via USB and use Serial Monitor to control.

Connection to ProgrammingArduino:

9\_TX – Yellow

2\_RX – Green

GND – Black

Note: label TX/RX refers to the KCX\_BT\_EMITTER chip.  
Usage in Programming Arduino is reversed from that.

for code: [https://github.com/Mark-MDO47/BluetoothAudioTransmitter\\_KCX\\_BT\\_EMITTER](https://github.com/Mark-MDO47/BluetoothAudioTransmitter_KCX_BT_EMITTER)

Author: <https://github.com/Mark-MDO47/ArduinoClass>

Sheet: /ProgrammingArduino/

File: ProgrammingArduino.kicad\_sch

**Title: 04 The Finale – DemoReelVoiceCommand\_I2C**

Size: USLetter Date: 2023-08-06

KiCad E.D.A. kicad 7.0.2

Rev:

Id: 2/2