Jeffrey Razon
Argenis Jimenez
CPE 403-1001
NSHE 2000718323
CC1350 Lab 3

Github root directory: https://github.com/JeffinVegas/403_AdvEmbSys
Date Due: November 19th, 2018
Youtube Link (Task 7): https://youtu.be/m4-Mnnx-CSE

Task 1: SmartRF Studio ↔ SmartRF Studio
We were able to transfer/receive packets in RF Studio.

Task 2: Importing and running the rfPacketTx example
We were able to import, build, and run the rfPacketTx example.

Task 3: Exporting and using RF configuration
We were able to change the RF settings

Task 4: Firmware TX → SmartRF Studio RX
We were able to receive packets using both RF Studio (TX) and CCS (RX)

Task 5: Importing and Modifying rfPacketRx
We were able to import, build, and run the rfPacketRx.
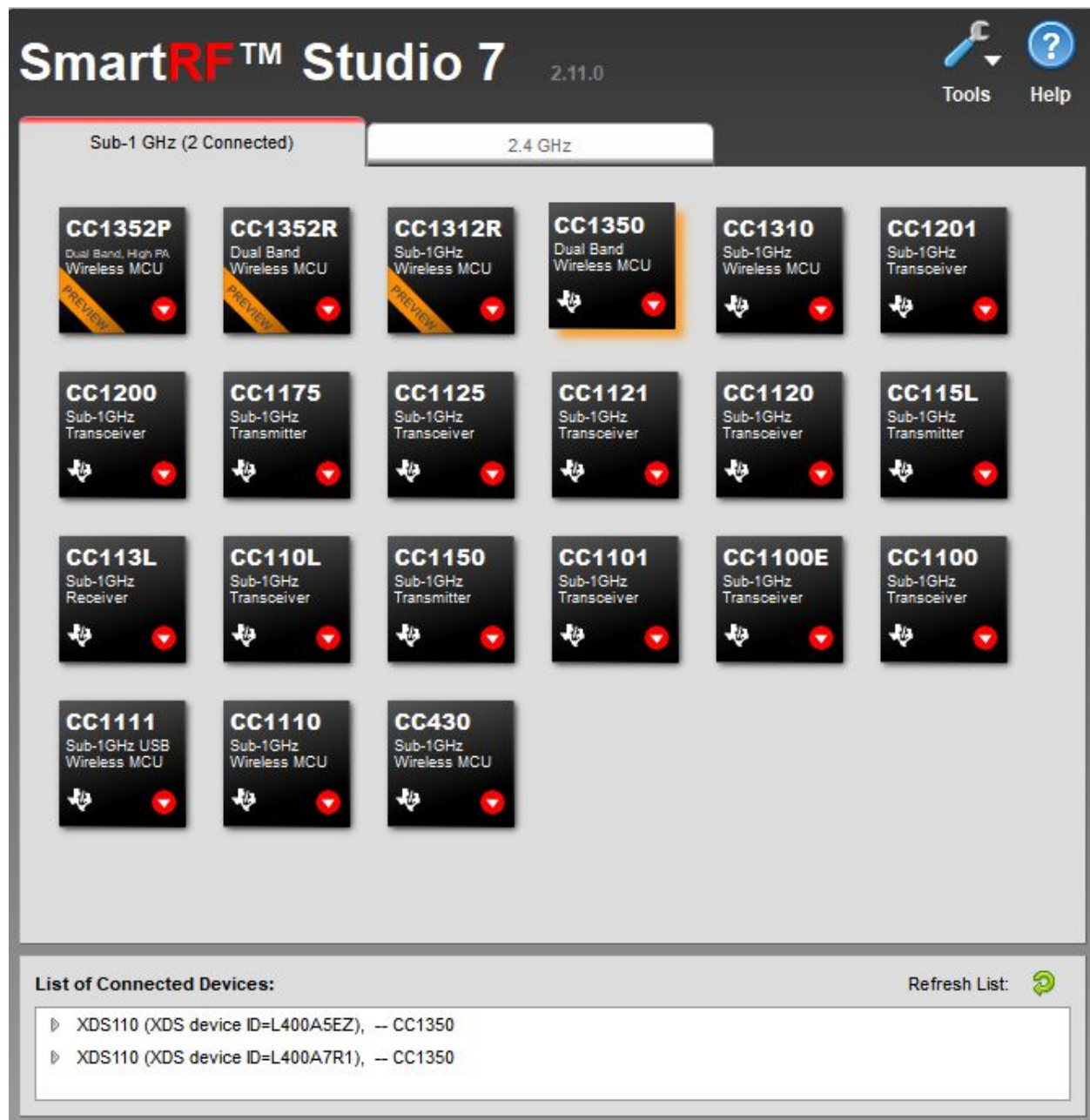
Task 6: Firmware TX → Firmware RX
We disconnected the device and reconnected the devices and transfer/receive packets.

Task 7: SmartRF Studio TX → Firmware RX
We connected the TX launchpad to RF Studio and transfer/receive packets.

Photos:
a) RFStudio menu

b) RX menu

c) TX menu