Jeffrey Razon Argenis Jimenez CPE 403-1001 NSHE 2000718323 CC1350 Lab 5

Github root directory: https://github.com/JeffinVegas/403_AdvEmbSys

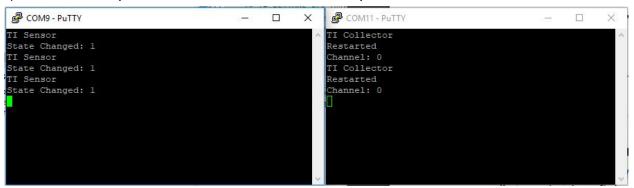
Date Due: November 24th, 2018

Task 1: Building and loading the collector example

- We successfully built and load the collector example onto one CC1350 device.

Task 2: Building and loading the sensor example

- We successfully built and load the sensor example onto one CC1350 device.
- a) The PuTTY output for the collector and sensor examples



Task 3: Using the Collector and Sensor

- We successfully used the two CC1350 device with the collector/sensor examples to interact with each other.

Task 4: Updating the sensor's reporting rate

- We successfully changed the reporting interval for the sensor example and the reporting/polling interval for the collector example, then built and loaded the examples. Youtube Link: https://youtu.be/d2y9b-VP6-Y