WBZ451 with added WINC1500. Using App Inventor polling on BLE and Web page for WiFi, here are the performance:

On the BLE side, I have the MIT App sending data every 100mSec and the WBZ responding with status.

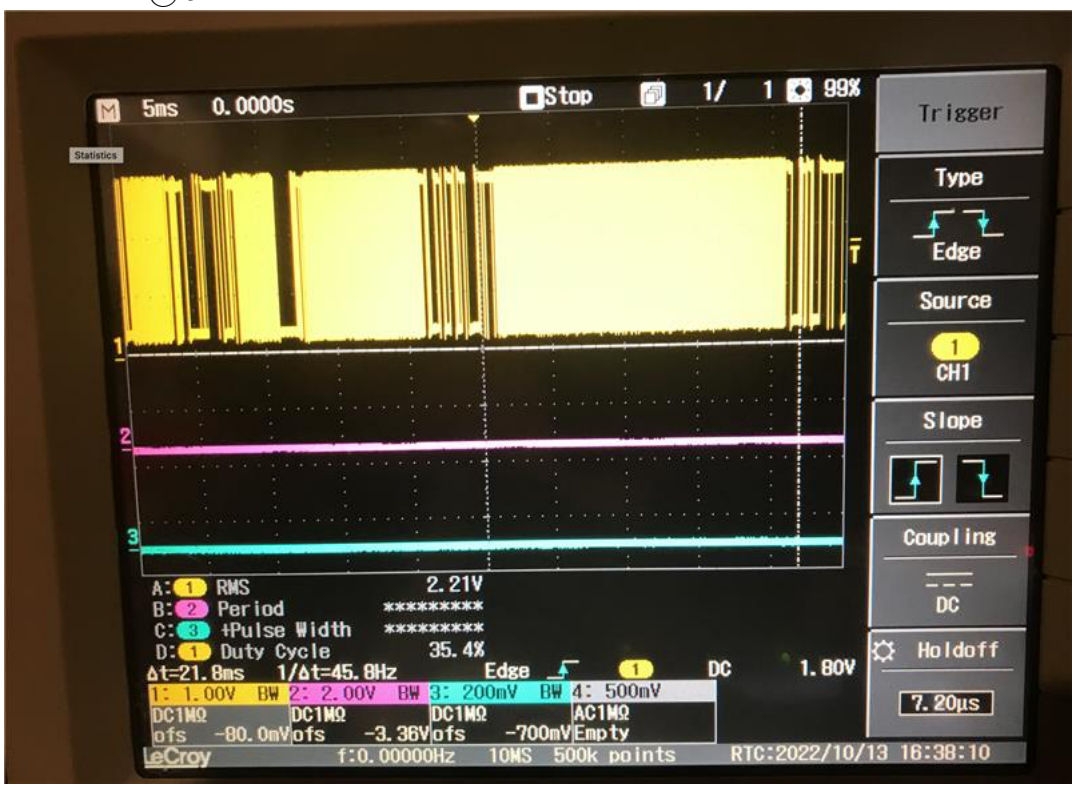
On the WiFi side, the Webpage request data every 50mSec with the WBZ responding with status.

In the Idle Task, I have added a bit toggle of the USER LED. I don't know if this is very representative, but looks interesting...

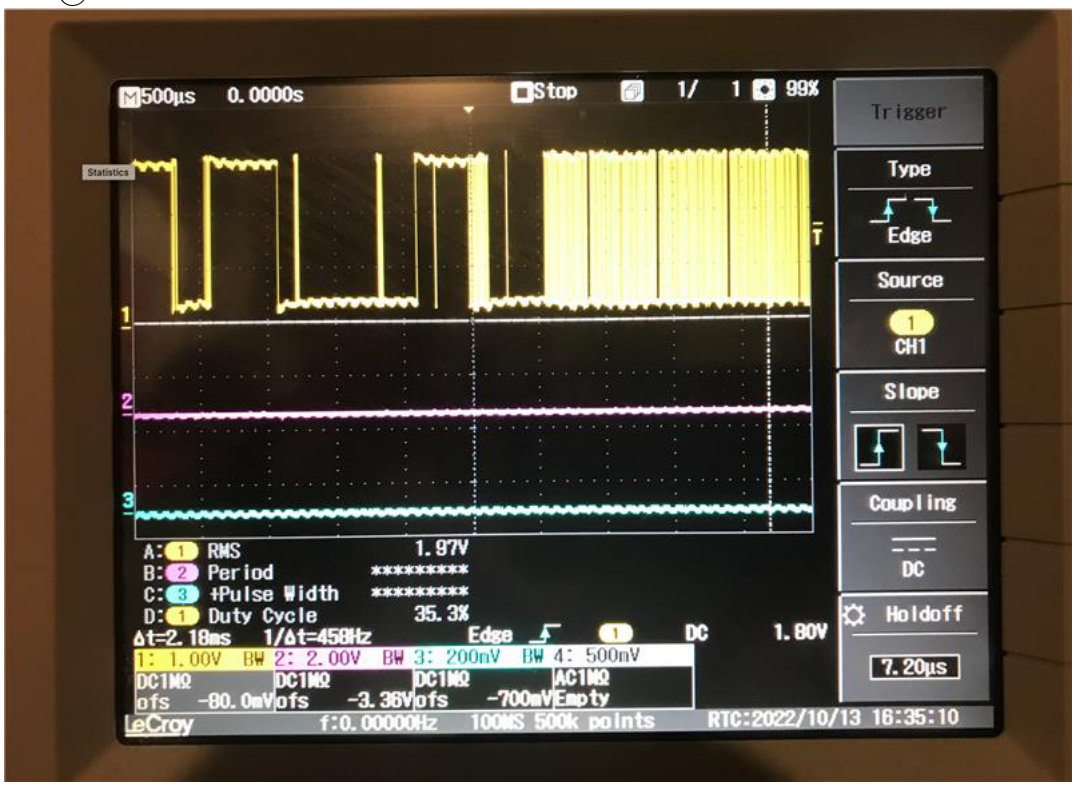
```
void app_idle_task( void )
{
    uint8_t PDS_Items_Pending = PDS_GetPendingItemsCount();
    bool RF_Cal_Needed = RF_NeedCal(); // device_support library API
    uint8_t BT_RF_Suspended = 0;
    USER_LED_Toggle();
    if (PDS_Items_Pending || RF_Cal_Needed)
    {
```

You could see on the scope the output of the USER_LED stretching longer as other task runs

Here is the @ 5mSec



Her @ 500uSec


M500µs 0.0000s
Stop
1/ 1
99%
Trigger
Statistics
Type
Edge
Source
CH1
Slope
Coupling
DC
Holdoff
7.20µs
A: 1 RMS 1.97V
B: 2 Period *********
C: 3 +Pulse Width *********
D: 1 Duty Cycle 35.3%
Δt=2.18ms 1/Δt=458Hz
Edge 1 DC 1.80V
1: 1.00V BW 2: 2.00V BW 3: 200mV BW 4: 500mV
DC1MΩ ofs -80.0mV
DC1MΩ ofs -3.36V
DC1MΩ ofs -700mV
AC1MΩ Empty
LeCroy
f:0.00000Hz 100MS 500k points
RTC:2022/10/13 16:35:10