HEXIWEAR CREATING IMAGE FOR OTAP

Requirements:

- Python 3.4 or newer - www.python.org/download/releases/3.4.0/

  - Optionally add the Python installation path to the Windows PATH environment variable

- Pyserial 2.7 or newer - pyserial.sourceforge.net/pyserial.html#installation

  - After installing python, run pip install pyserial to install or use other methods described in the link above. pip is an executable which can be found in the <Python34Path>\Scripts\ folder

Steps:

- Create the application to send over the air. The executable must be provided in the .srec format.

- Set *imageId* value to *0x0002* into *imgconfig.json.*

- Set *imageVersion* to corresponding value into *imgconfig.json.*

- Run *otaps.py* OTAP Server PC Application.

  - NOTE: use *otaps.py* just to create corresponding image file. Ignore any error related to serial communication.

  - NOTE: *otaps_py_MK64_EXAMPLE.bat* is example batch file, which shows hot to run the application.