

```

import time
import serial

# configure the serial connections (the parameters differs on the device you are
connecting to)
ser = serial.Serial(
    port='COM4',
    baudrate=115200,
    parity=serial.PARITY_NONE,
    stopbits=serial.STOPBITS_ONE,
    bytesize=serial.EIGHTBITS
)

for i in range(0,50000):
    i=i+1
f = open('MyShack.txt','r')

time.sleep(10)
byteIdx = 0;
while(1): # txt.size()/2):
    for i in range (0,10000):
        i=i;
        h = f.read(2)
        if (h==''):
            break
        b = int(h,16)
        ser.write(b.to_bytes(1,'big'))
        print(byteIdx)
        byteIdx = byteIdx + 1
print('done')
ser.close()

```