Test1

Transmitter

```
Good tx = 10000, failed tx =     0, throughput = 5.02Mbps, gainF = 35 [PG6]
Good tx = 10000, failed tx =     0, throughput = 5.02Mbps, gainF = 35 [PG6]
```

Receiver

```
Last rx snapshot, good pkt, RSSI = 24, data length = 1500, Rate = 6 Mbps
Last rx snapshot, good pkt, RSSI = 25, data length = 1500, Rate = 6 Mbps
```

Spectrum