Maximum Power Density
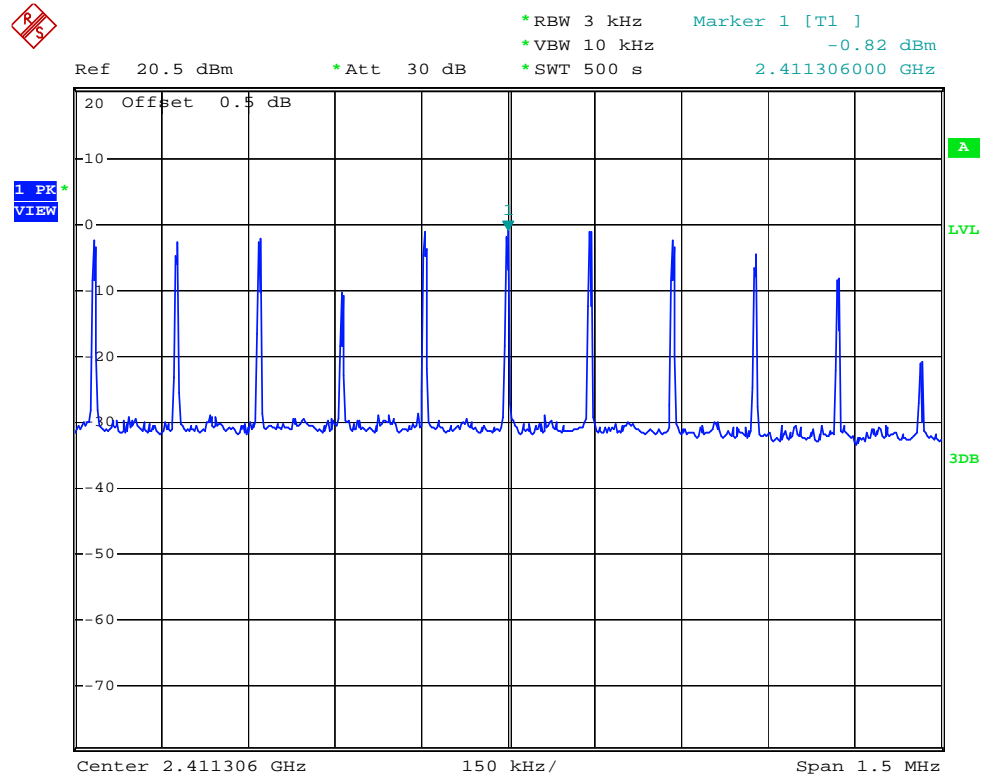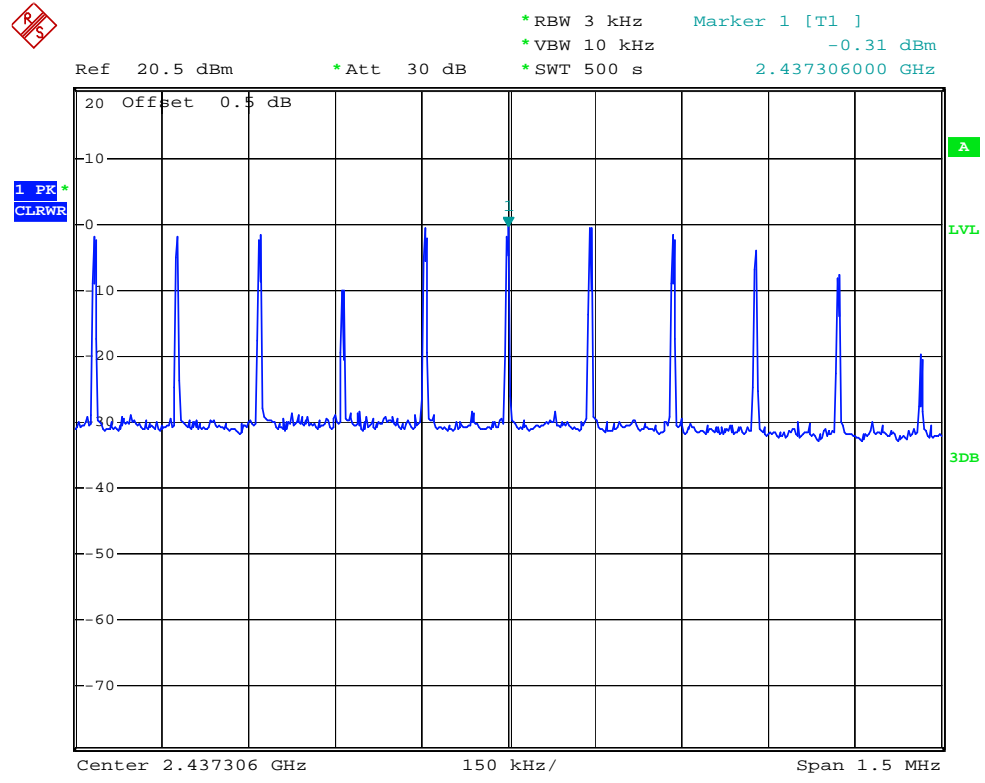
Plot B3A1: Low Channel power density

Plot B3B1: Middle Channel power density


```
                                        * RBW  3 kHz     Marker 1 [T1 ]
                                        * VBW  10 kHz              -0.31 dBm
Ref  20.5 dBm          * Att  30 dB     * SWT 500 s         2.437306000 GHz
```

Center 2.437306 GHz   150 kHz/   Span 1.5 MHz

Plot B3C1: High Channel power density

*RBW 3 kHz   Marker 1 [T1]
*VBW 10 kHz   -0.39 dBm
Ref 20.5 dBm   *Att   30 dB   *SWT 500 s   2.463306000 GHz

20 Offset 0.5 dB

10

1 PK *
VIEW

A

LVL

0

-10

-20

-30

3DB

-40

-50

-60

-70

Center 2.463306 GHz   150 kHz/   Span 1.5 MHz