INTERTEK TESTING SERVICES
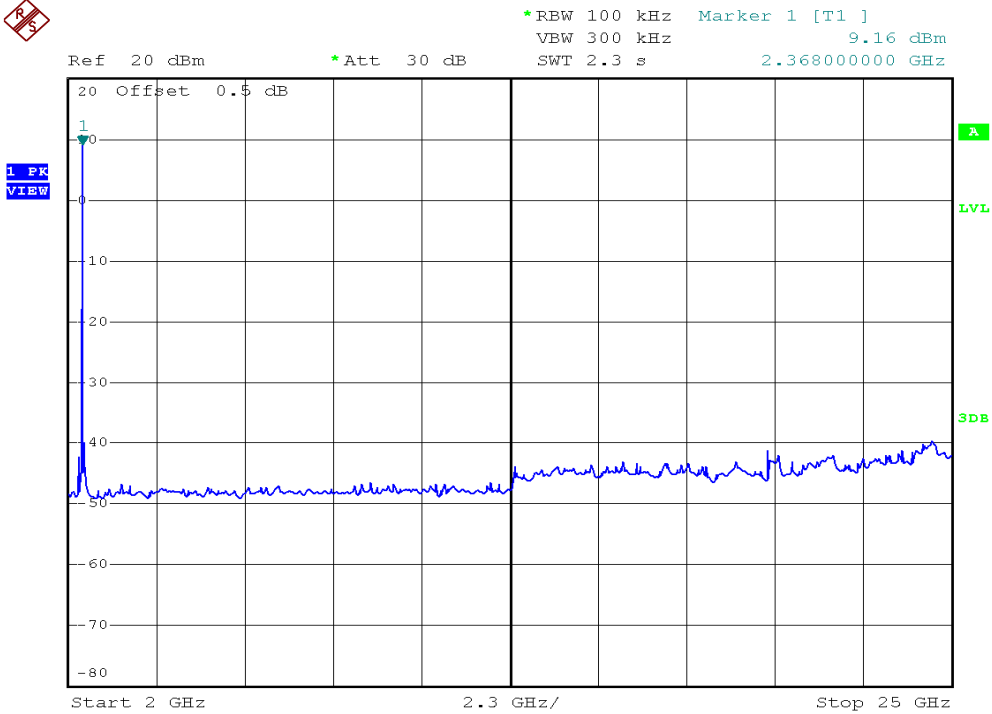
Out Band Antenna Conducted Emission Plots

Parent unit, Lowest channel, Plot 1
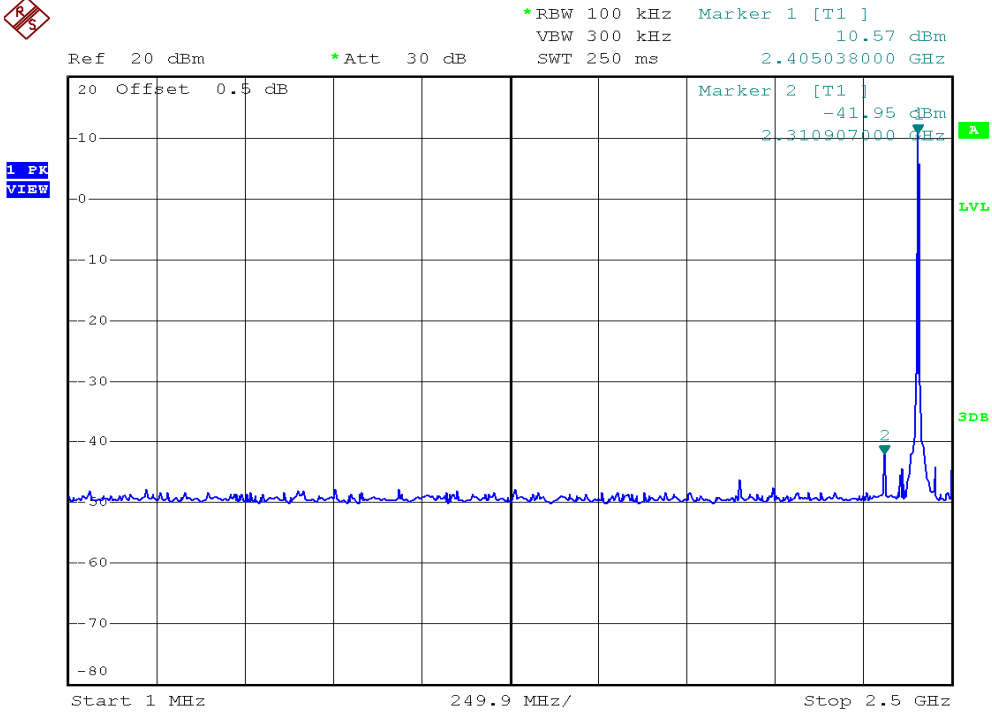

```
                              *RBW  100 kHz   Marker 1 [T1 ]
                               VBW  300 kHz           10.57 dBm
Ref  20 dBm        *Att  30 dB  SWT 250 ms       2.405038000 GHz

20 Offset  0.5 dB                        Marker 2 [T1 ]
                                                -41.95 dBm
-10                                         2.310907000 GHz

1 PK
VIEW
```

Start 1 MHz   249.9 MHz/   Stop 2.5 GHz

Parent unit, Lowest channel, Plot 2


```
                              *RBW  100 kHz   Marker 1 [T1 ]
                               VBW  300 kHz            9.16 dBm
Ref  20 dBm        *Att  30 dB  SWT 2.3 s        2.368000000 GHz

20 Offset  0.5 dB

1 PK
VIEW
```

Start 2 GHz   2.3 GHz/   Stop 25 GHz

INTERTEK TESTING SERVICES

Out Band Antenna Conducted Emission Plots
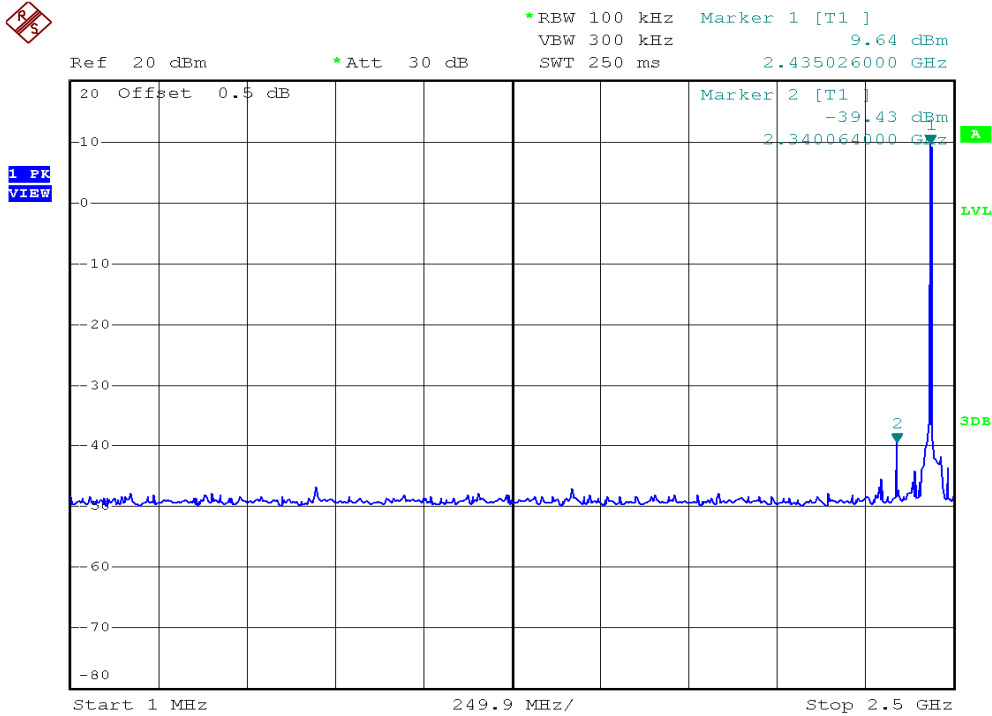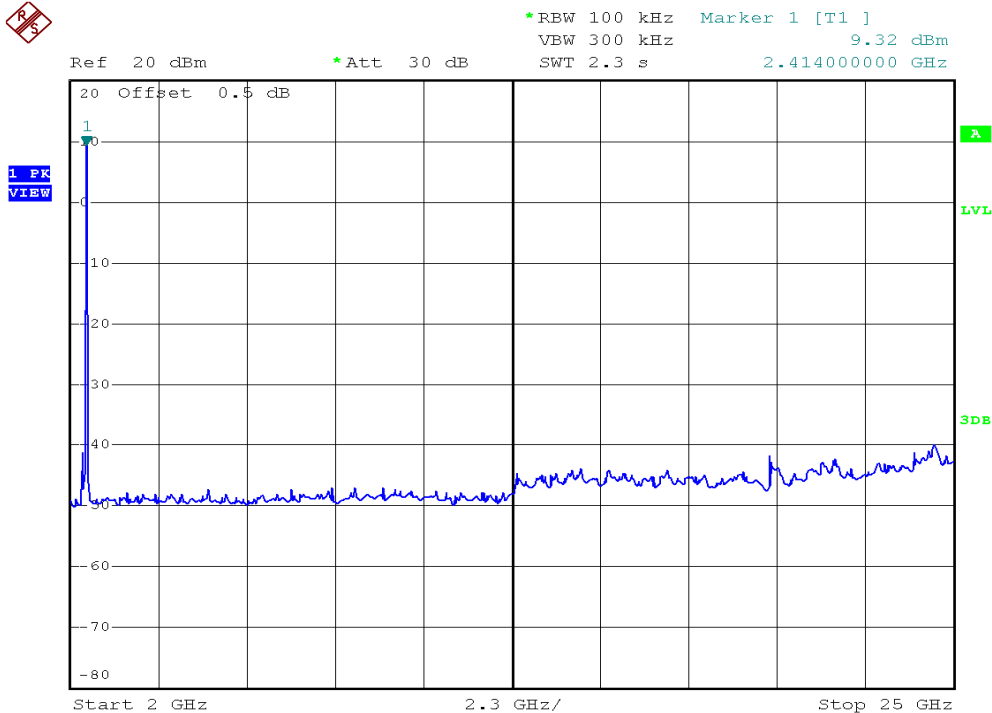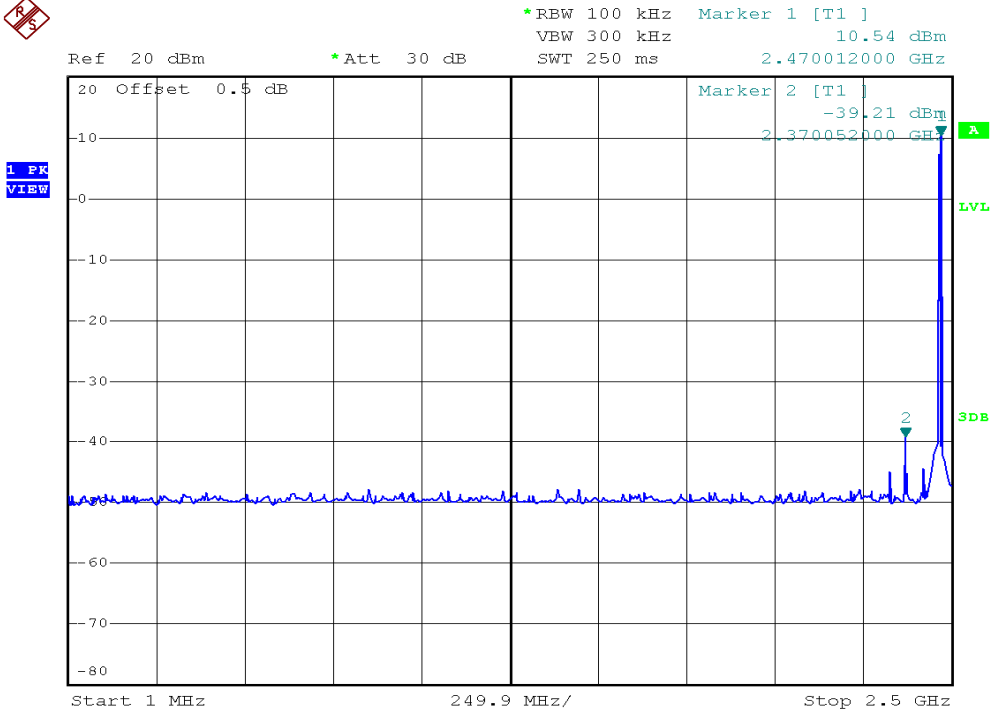
Parent unit, Middle channel, Plot 1

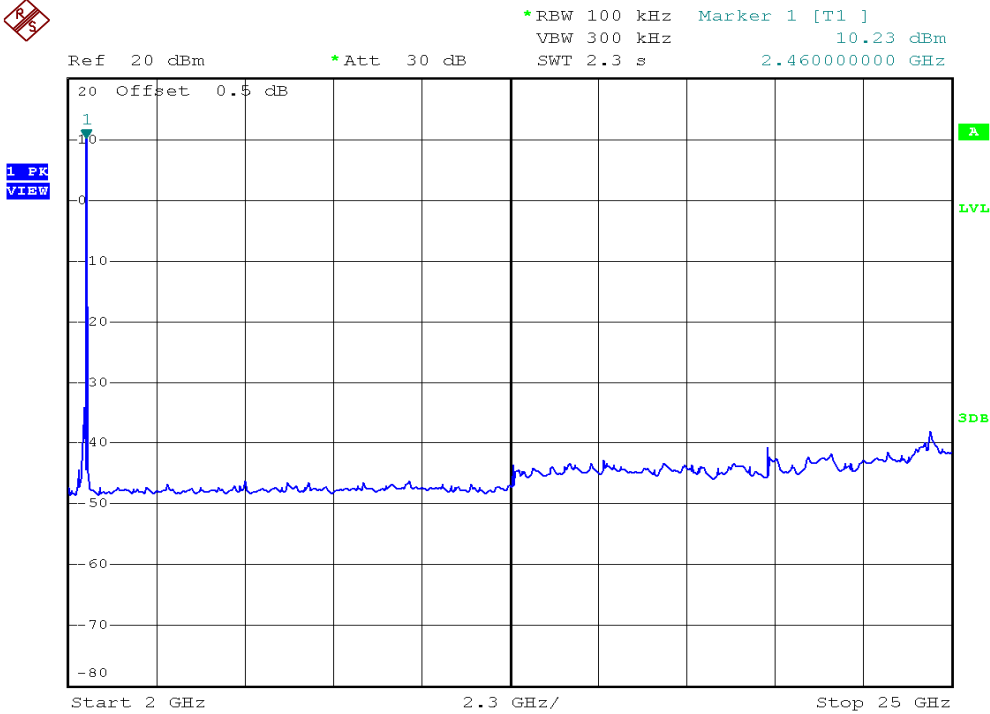### Parent unit, Middle channel, Plot 2

INTERTEK TESTING SERVICES

Out Band Antenna Conducted Emission Plots
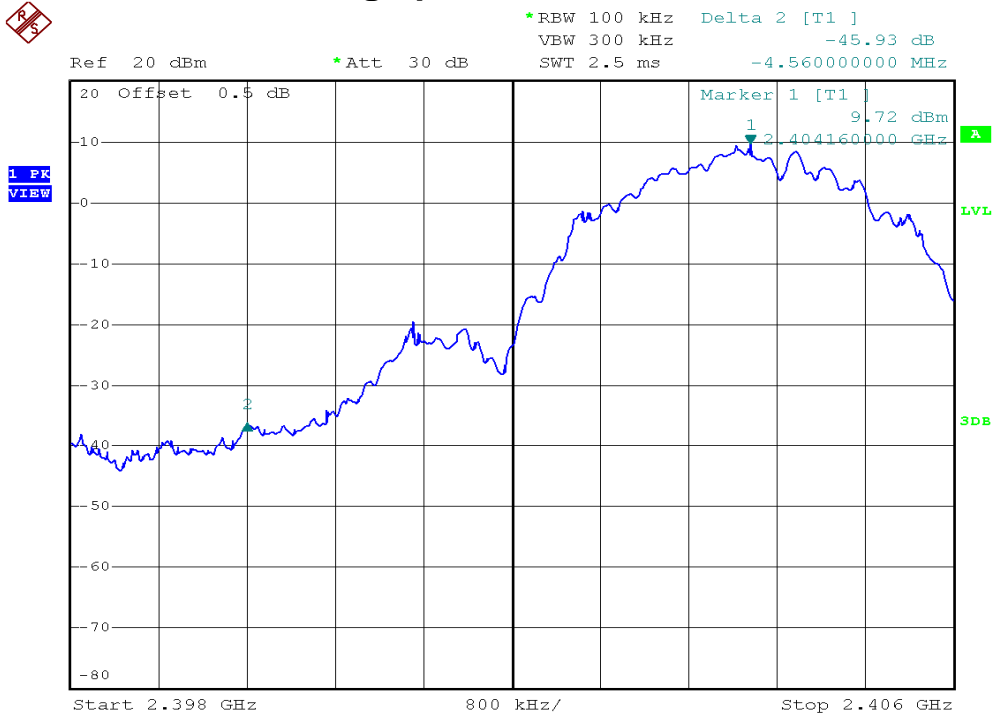
Parent unit, Highest channel, Plot 1

Parent unit, Highest channel, Plot 2

INTERTEK TESTING SERVICES

Out Band Antenna Conducted Emission Plots

Parent unit, Bandedge plot, Plot 1


```
                                    *RBW 100 kHz   Delta 2 [T1 ]
                                     VBW 300 kHz           -45.93 dB
        Ref  20 dBm        *Att  30 dB   SWT 2.5 ms       -4.560000000 MHz
        20  Offset  0.5 dB                    Marker 1 [T1 ]
                                                    1         9.72 dBm
      -10                                                 2.404160000 GHz      A
  1 PK
  VIEW  -0                                                                    LVL

       -10

       -20

       -30

       -40      2                                                            3DB

       -50

       -60

       -70

       -80
        Start 2.398 GHz          800 kHz/           Stop 2.406 GHz
```

Parent unit, Bandedge plot, Plot 2


```
                                    *RBW 300 kHz   Delta 2 [T1 ]
                                     VBW 1 MHz             -53.42 dB
        Ref  20 dBm        *Att  30 dB   SWT 2.5 ms       19.550000000 MHz
        20  Offset  0.5 dB                    Marker 1 [T1 ]
                                                         13.07 dBm
      -10                                               2.464850000 GHz       A
  1 PK
  VIEW  -0

       -10

       -20

       -30

       -40                                                         2         3DB

       -50

       -60

       -70

       -80
        Start 2.4605 GHz          2.5 MHz/           Stop 2.4855 GHz
```