INTERTEK TESTING SERVICES

Peak Transmit Power Plots

Base unit, Lowest channel, Traffic carrier


```
                                    RBW 3 MHz      Marker 1 [T1 ]
                                   *VBW 10 MHz              18.74 dBm
Ref  30 dBm            *Att  40 dB  SWT 500 µs        3.000000 µs

30 Offset  0.5 dB
                                                              A
-20   1

1 PK
VIEW
-10                                                         TRG
                                                            LVL
0      TRG 0 dBm

-10

-20                                                         3DB

-30

-40

-50

-60

-70
Center 1.921536 GHz              50 µs/
```

Base unit, Middle channel, Traffic carrier


```
                                    RBW 3 MHz      Marker 1 [T1 ]
                                   *VBW 10 MHz              18.65 dBm
Ref  30 dBm            *Att  40 dB  SWT 500 µs        4.000000 µs

30 Offset  0.5 dB
                                                              A
-20   1

1 PK
VIEW
-10                                                         TRG
                                                            LVL
0      TRG 0 dBm

-10

-20                                                         3DB

-30

-40

-50

-60

-70
Center 1.924992 GHz              50 µs/
```
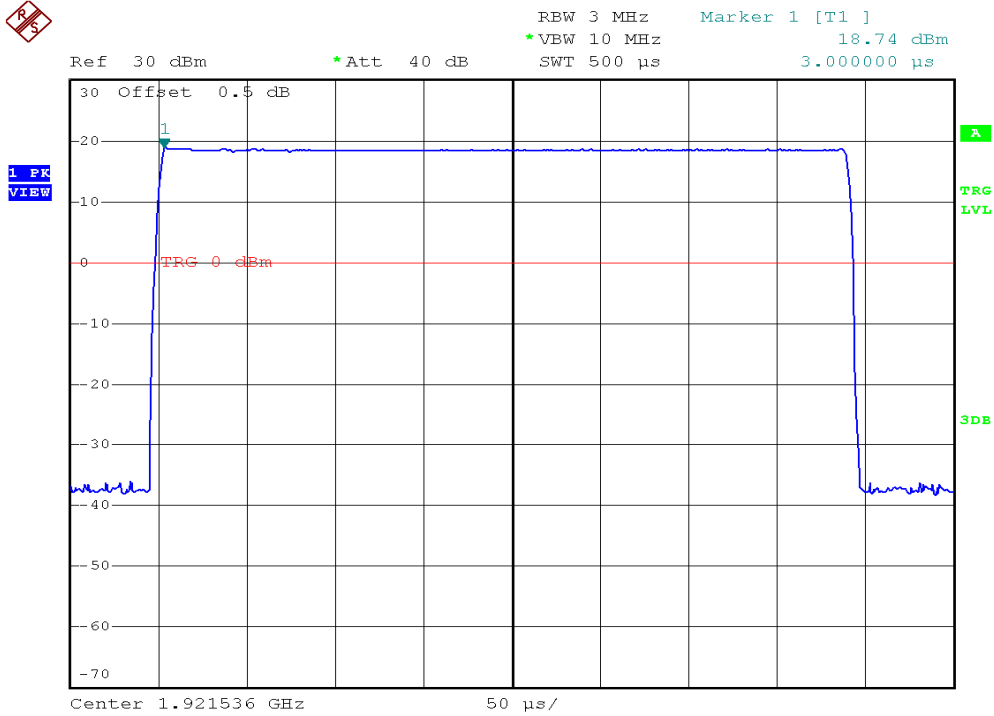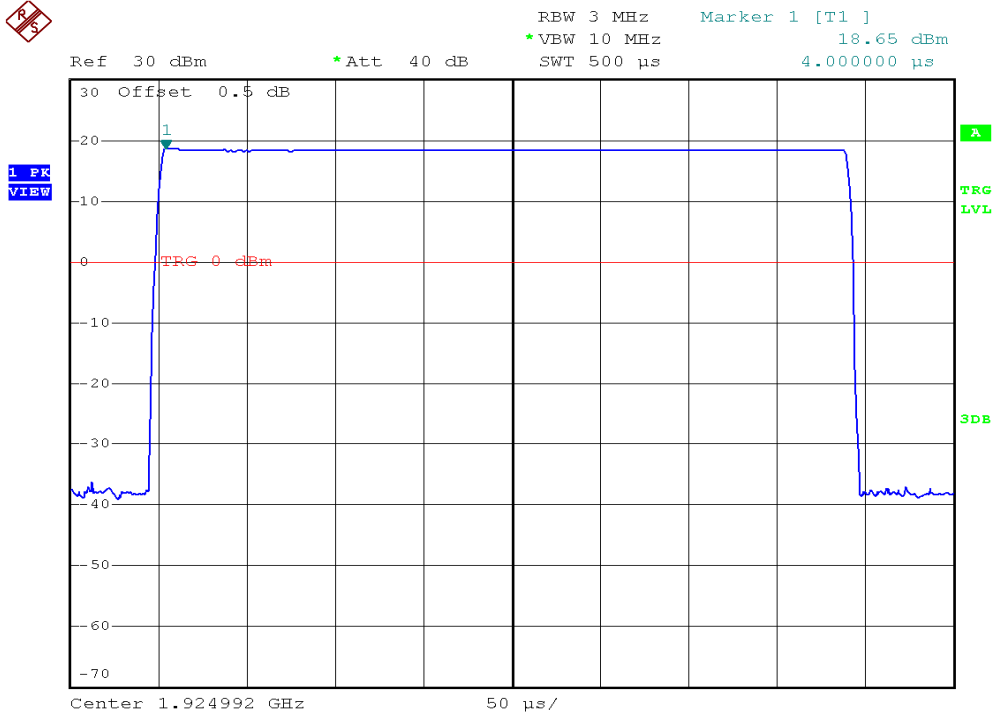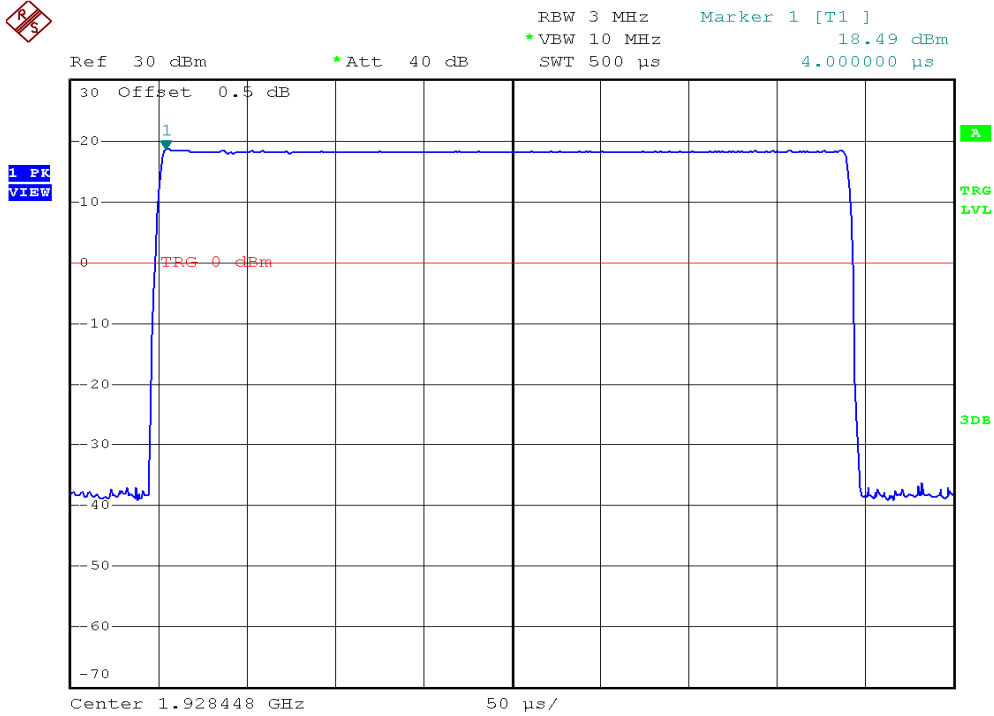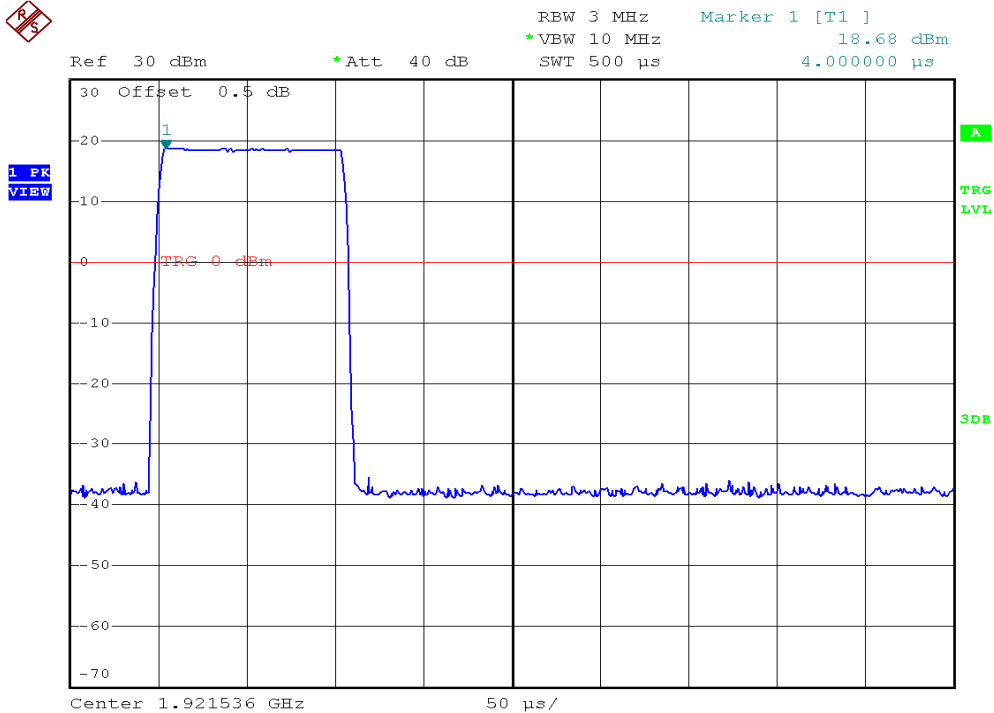
INTERTEK TESTING SERVICES

Peak Transmit Power Plots

Base unit, Highest channel, Traffic carrier

Base unit, Lowest channel, Dummy carrier

Peak Transmit Power Plots

Base unit, Middle channel, Dummy carrier

Base unit, Highest channel, Dummy carrier

INTERTEK TESTING SERVICES

Peak Transmit Power Plots
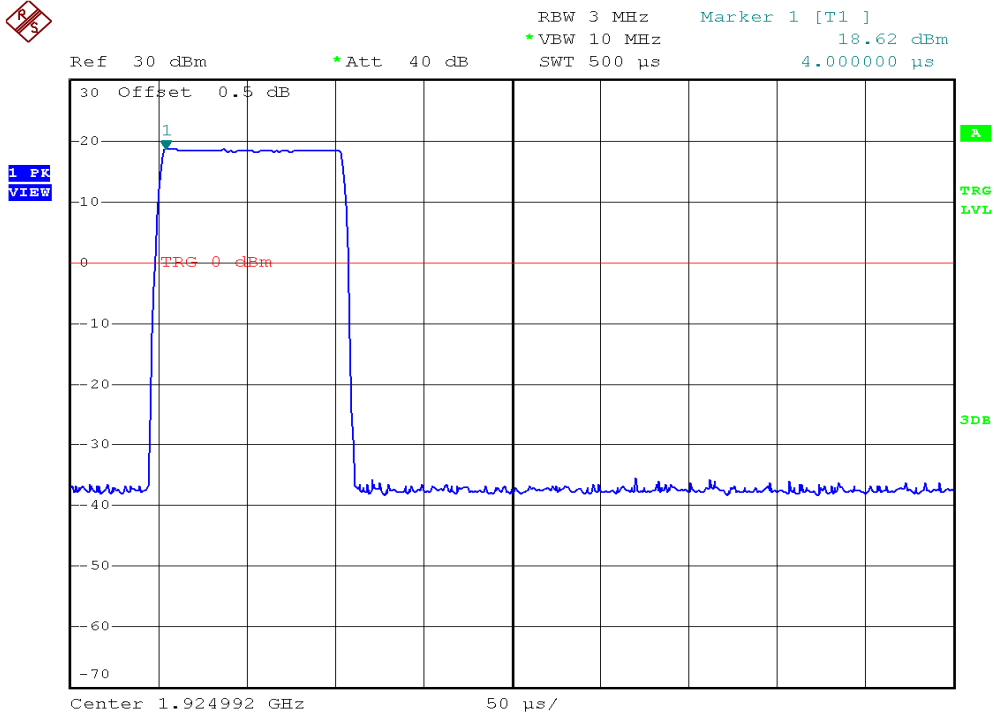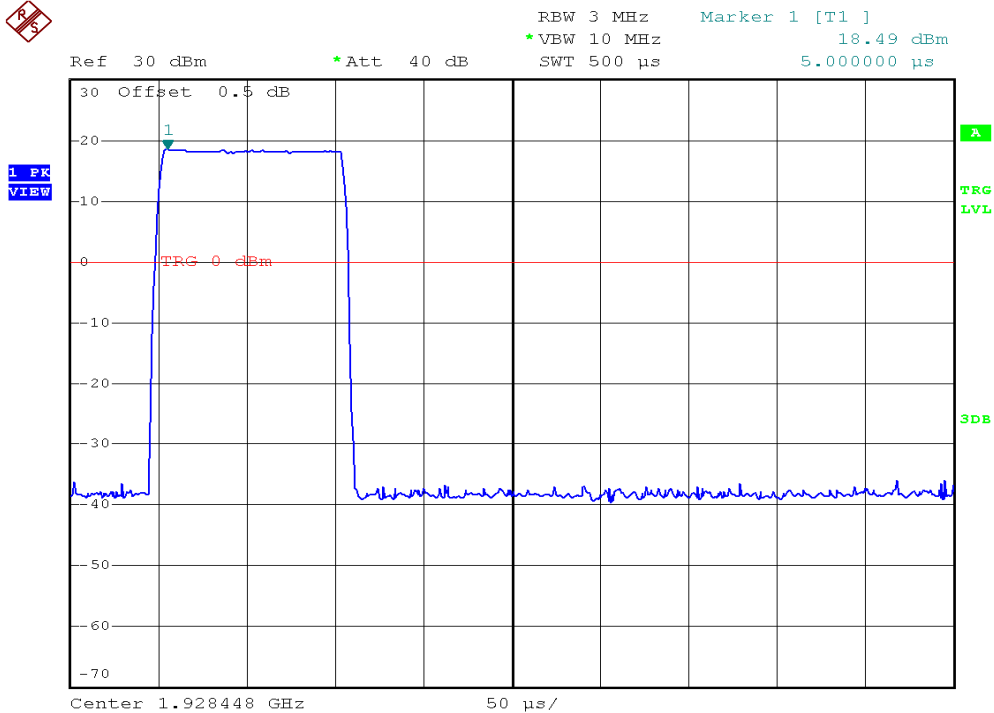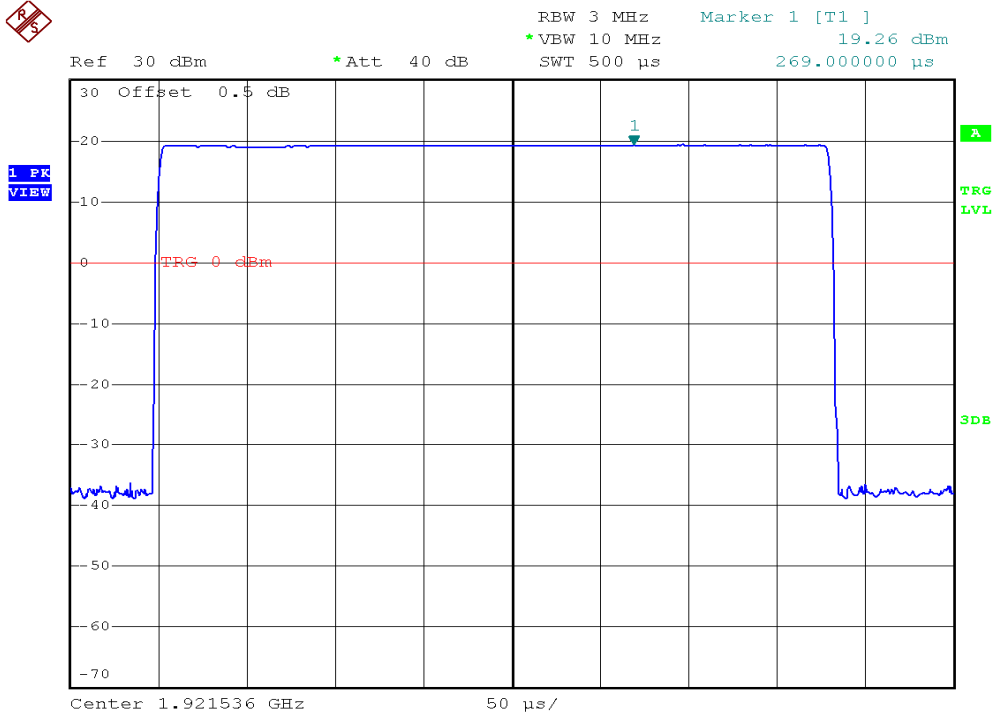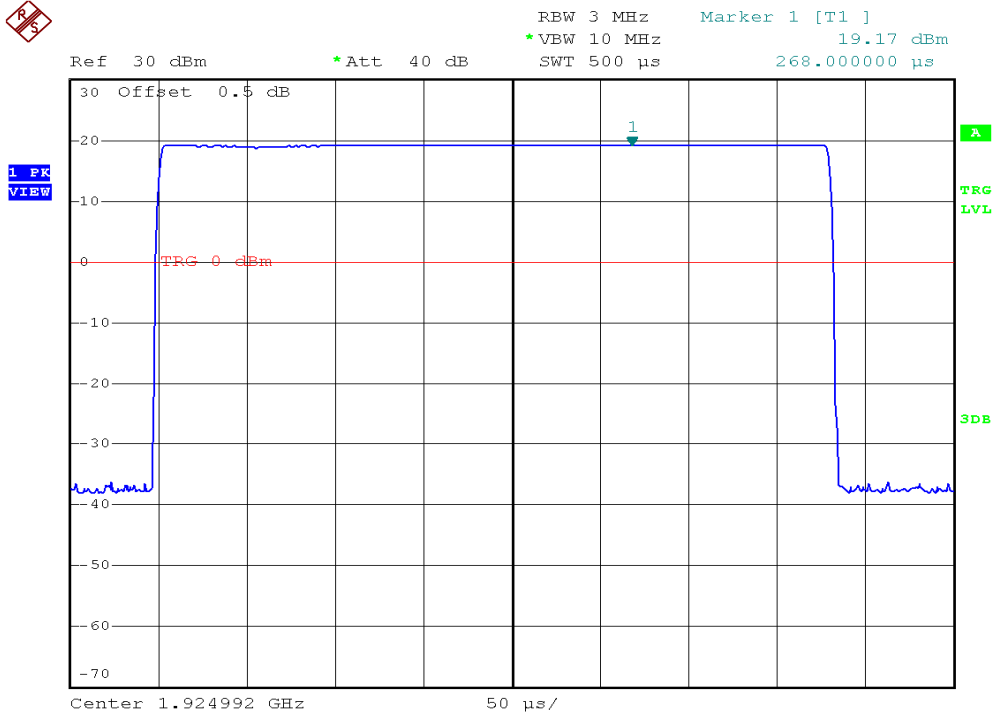
Handset unit, Lowest channel, Traffic carrier

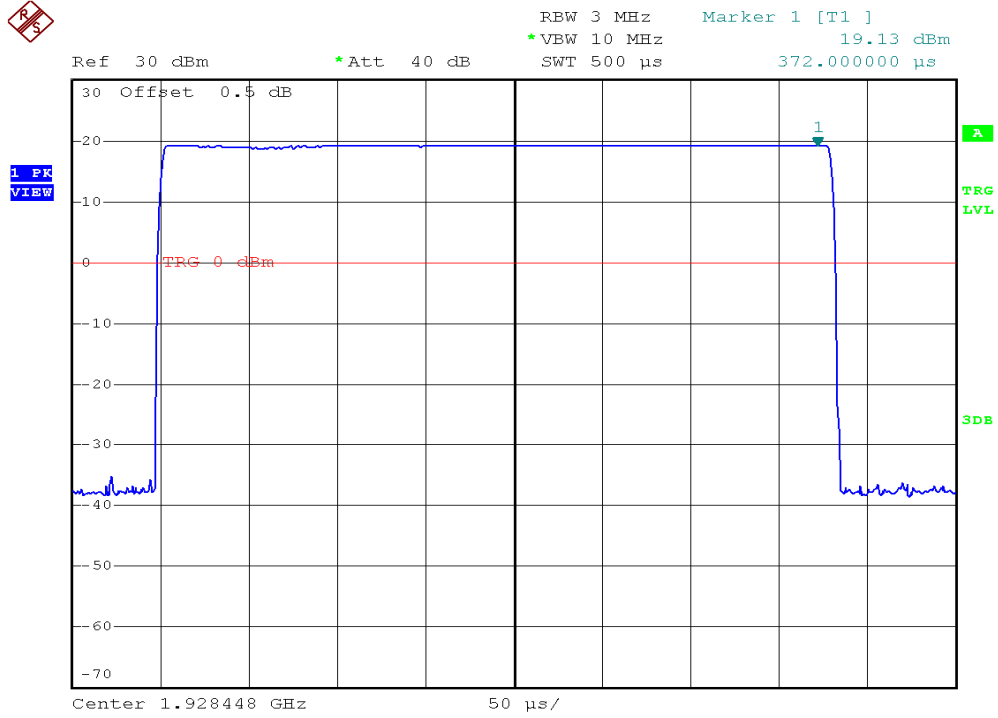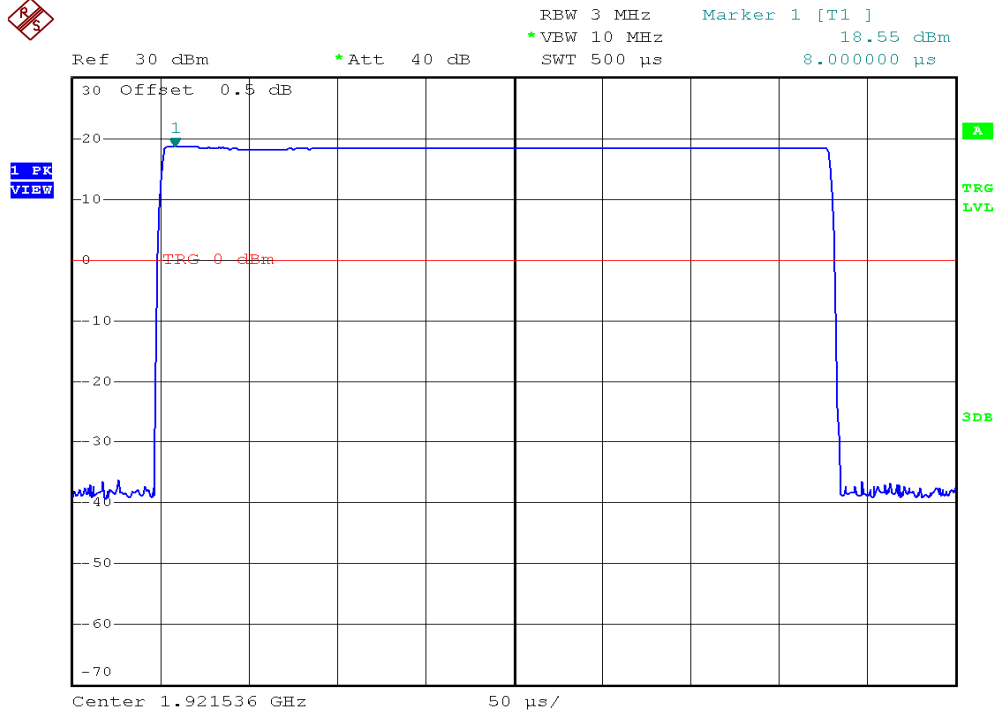### Handset unit, Middle channel, Traffic carrier

INTERTEK TESTING SERVICES

Peak Transmit Power Plots

Handset unit, Highest channel, Traffic carrier
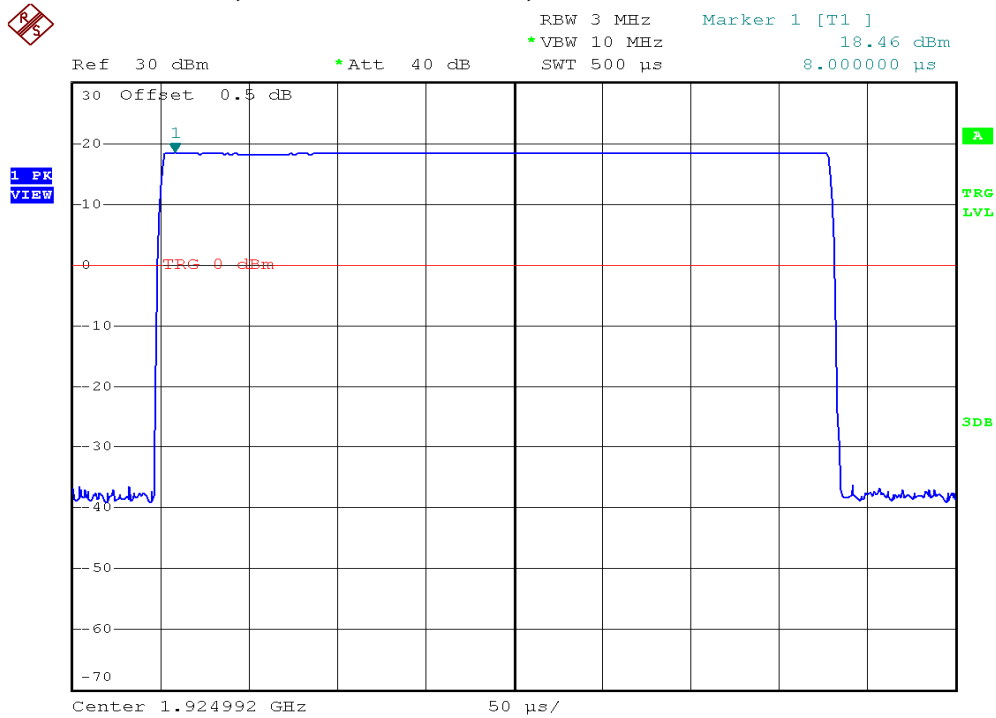

RBW 3 MHz   Marker 1 [T1]
*VBW 10 MHz   19.13 dBm
Ref 30 dBm   *Att 40 dB   SWT 500 µs   372.000000 µs

30 Offset 0.5 dB

1 PK
VIEW

TRG 0 dBm

A

TRG
LVL

3DB

Center 1.928448 GHz   50 µs/

INTERTEK TESTING SERVICES

Peak Transmit Power Plots

Headset unit, Lowest channel, Traffic carrier

```
                                    RBW 3 MHz    Marker 1 [T1 ]
                                   *VBW 10 MHz             18.55 dBm
         Ref  30 dBm       *Att  40 dB   SWT 500 µs        8.000000 µs
```



```
Center 1.921536 GHz                    50 µs/
```

Headset unit, Middle channel, Traffic carrier

```
                                    RBW 3 MHz    Marker 1 [T1 ]
                                   *VBW 10 MHz             18.46 dBm
         Ref  30 dBm       *Att  40 dB   SWT 500 µs        8.000000 µs
```



```
Center 1.924992 GHz                    50 µs/
```

INTERTEK TESTING SERVICES

Peak Transmit Power Plots

Headset unit, Highest channel, Traffic carrier


```
                              RBW 3 MHz      Marker 1 [T1 ]
                            * VBW 10 MHz              18.34 dBm
Ref  30 dBm        * Att  40 dB    SWT 500 µs        9.000000 µs

30  Offset  0.5 dB
```

Center 1.928448 GHz   50 µs/