Plot H3a. 1
Marker 1 [T1 ]
VBW 10 kHz
Ref 30.5 dBm
Att

* SWT 400 s
17.12 dBm
2.401466400

GHz


Plot H3a. 2

$$
\begin{array}{rrrr}
\text { * RBW } & 100 & \mathrm{~Hz} & \text { Marker } 1 \text { [T1 ] } \\
\text { VBW } 300 & \mathrm{~Hz} & -8.84 \mathrm{dBm} \\
\text { * SWT } 200 \mathrm{~s} & 2.401470320 & \mathrm{GHz}
\end{array}
$$

Ref 20.5 dBm
At.
50 dB


F Plot H3b. 1
Ref 30.5 dBm
Att
VBW 10 kHz
Marker 1 [T1 ]
17.07 dBm
2.444724000 GHZ


Plot H3b. 2

$$
\begin{array}{rrrrr}
\text { * RBW } & 100 & \mathrm{~Hz} & \text { Marker } 1 \mathrm{CT1}] \\
\text { VBW } 300 & \mathrm{~Hz} & -8.50 \mathrm{dBm} \\
\text { * SWT } 200 \mathrm{~s} & 2.444727040 & \mathrm{GHz}
\end{array}
$$

Ref 20.5 dBm
At.
50 dB


5 Plot H3c. 1
Ref 30.5 dBm

Marker 1 [T1 ]
17.17 dBm
2. 480157600 GHz


Plot H3c. 2

$$
\begin{aligned}
& \text { * RBW } 100 \text { Hz Marker } 1 \text { [T1 ] } \\
& \text { VBW } 300 \text { Hz } \\
& \text { * SWT } 200 \mathrm{~s} \\
& -8.26 \mathrm{dBm}
\end{aligned}
$$

Ref 20.5 dBm
At.
50 dB


