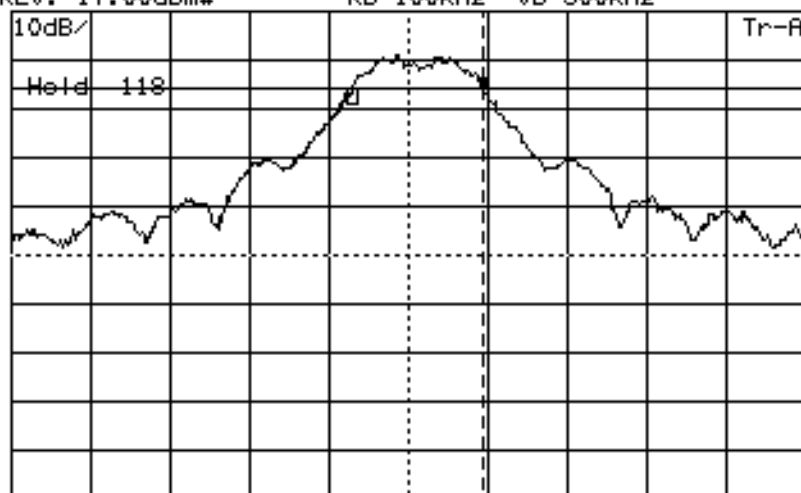


Occupied bandwidth plot Lowest channel

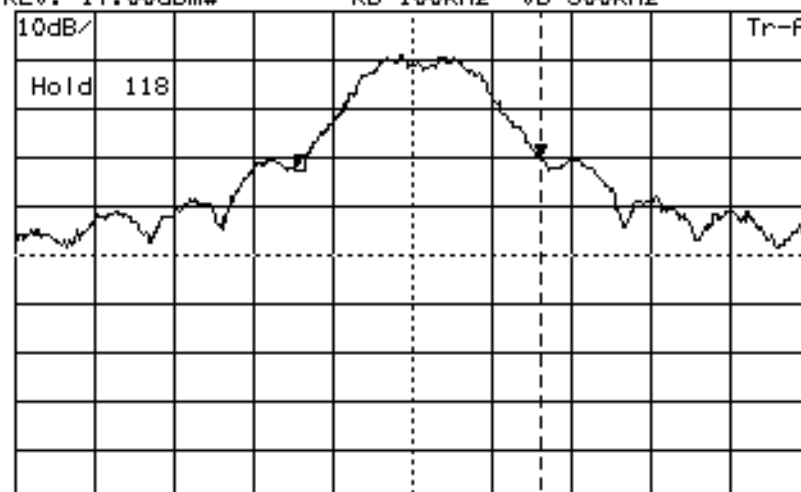
DLT:1.66MHz
0.48dB
RLV:-17.00dBm#
AT 20dB#
ST 20ms
RB 100kHz
VB 300kHz
Band auto



CF:2.40500GHz
Span:10.0MHz

6 dB bandwidth

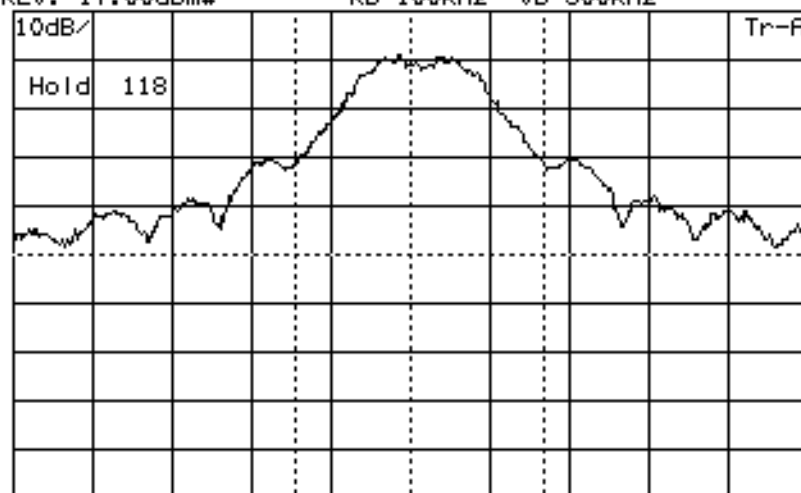
DLT:3.04MHz
0.19dB
RLV:-17.00dBm#
AT 20dB#
ST 20ms
RB 100kHz
VB 300kHz
Band auto



CF:2.40500GHz
Span:10.0MHz

20 dB bandwidth

OccBW:3.12 MHz
CTR:2.40514 GHz
RLV:-17.00dBm#
AT 20dB#
ST 20ms
RB 100kHz
VB 300kHz
Band auto

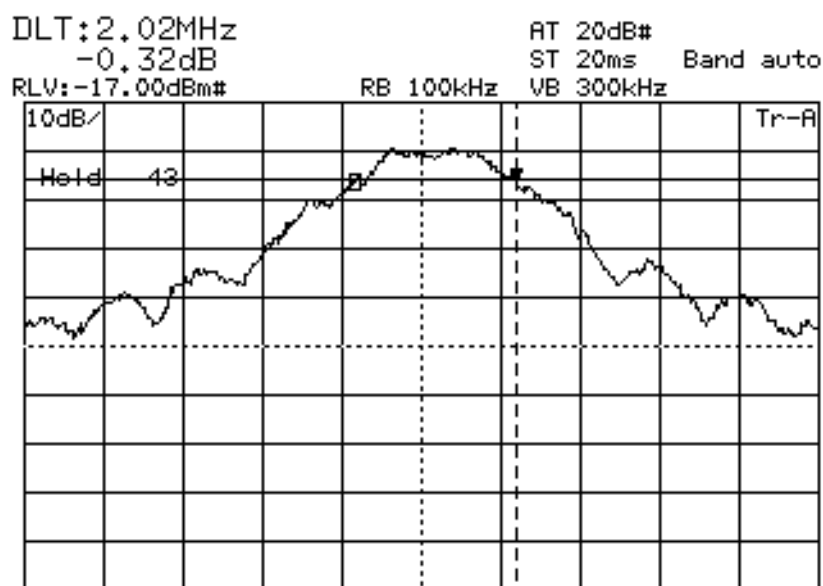


CF:2.40500GHz
Span:10.0MHz

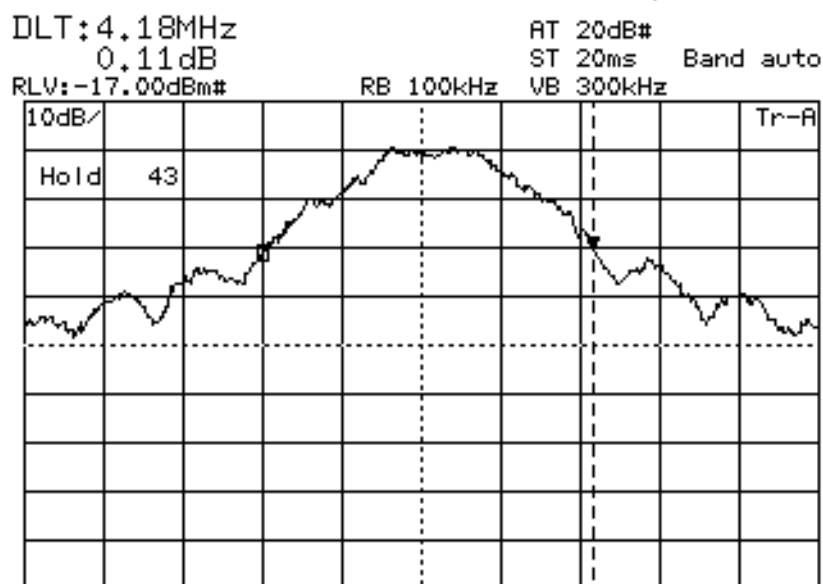
99 % bandwidth

Middle channel

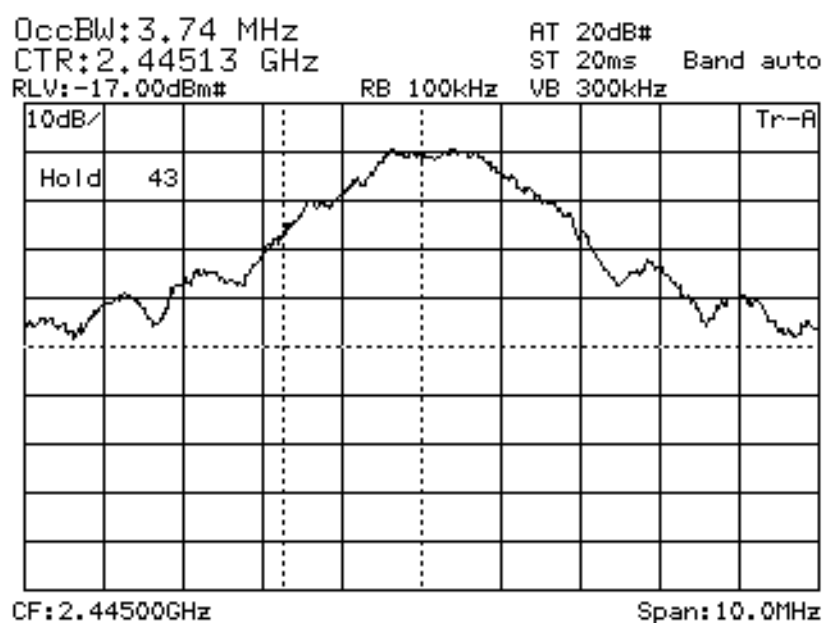
6 dB bandwidth



20 dB bandwidth

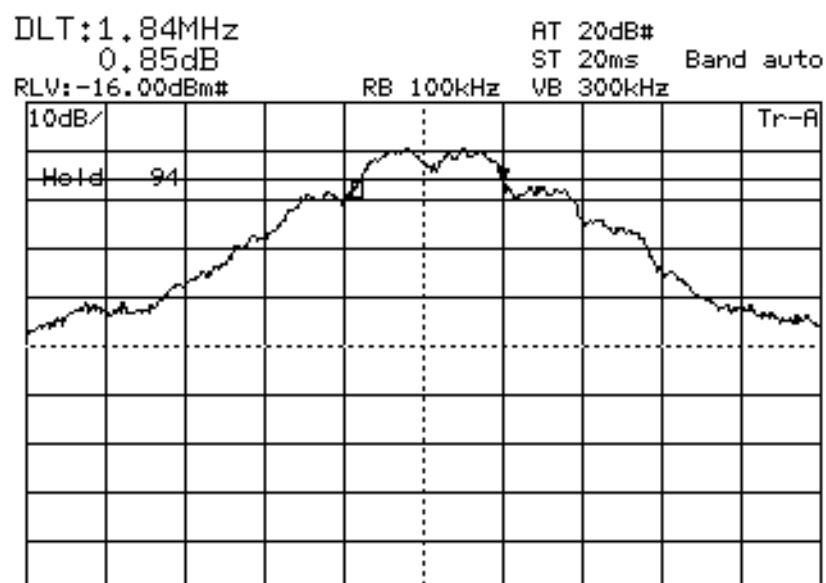


99 % bandwidth



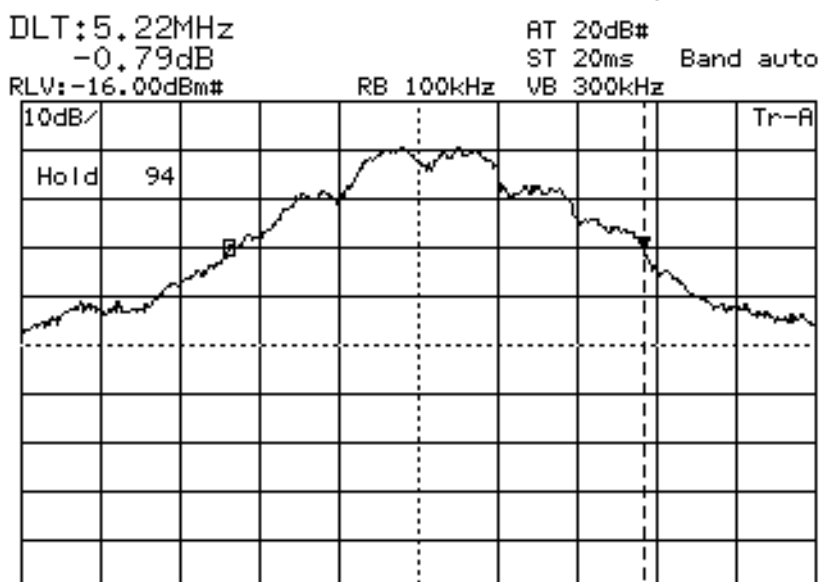
Highest channel

6 dB bandwidth



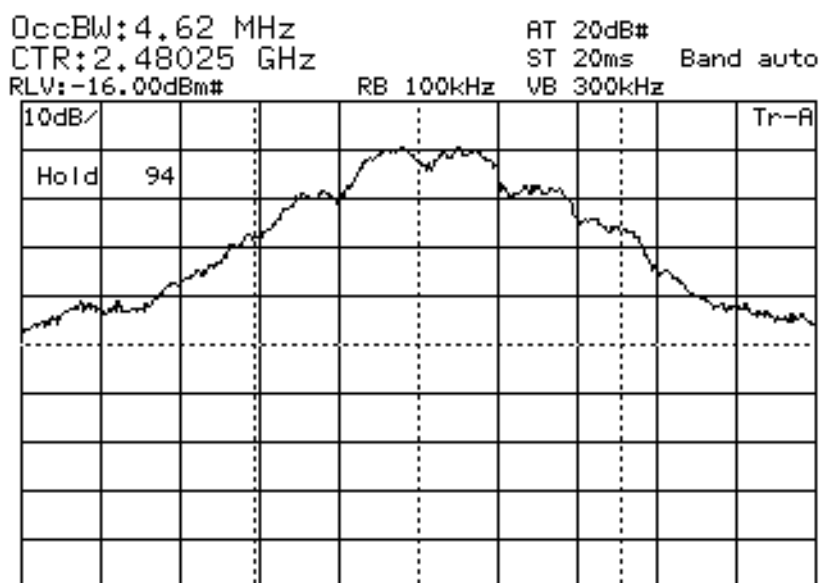
CF: 2.48000GHz Span: 10.0MHz

20 dB bandwidth



CF: 2.48000GHz Span: 10.0MHz

99 % bandwidth



CF: 2.48000GHz Span: 10.0MHz