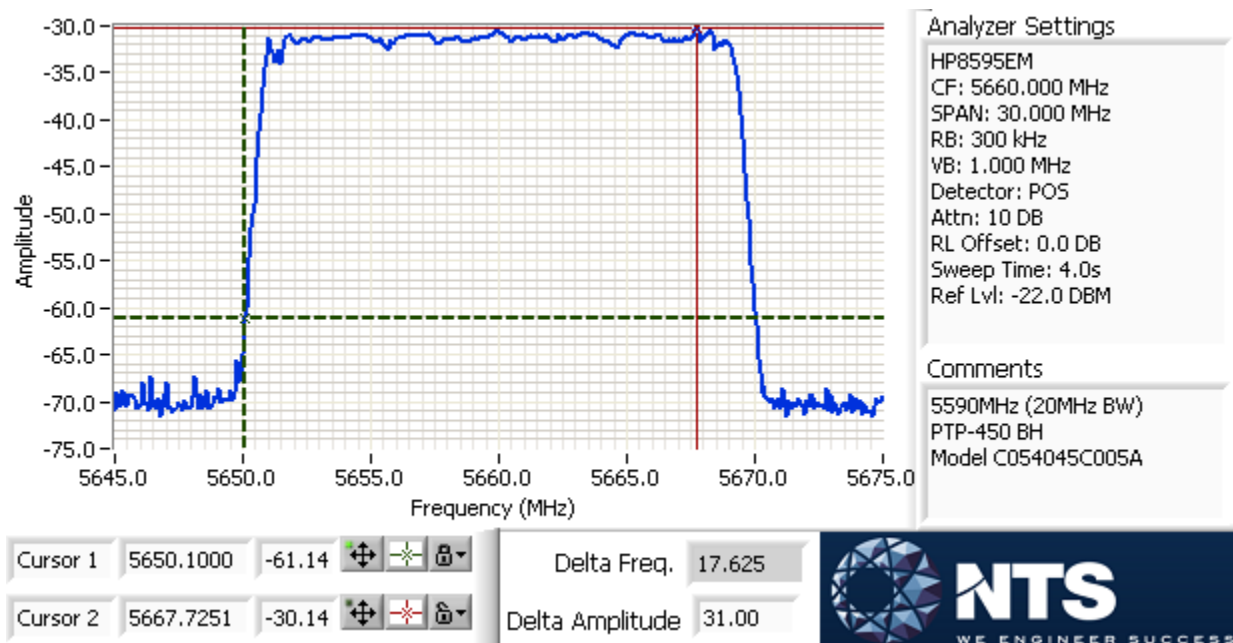
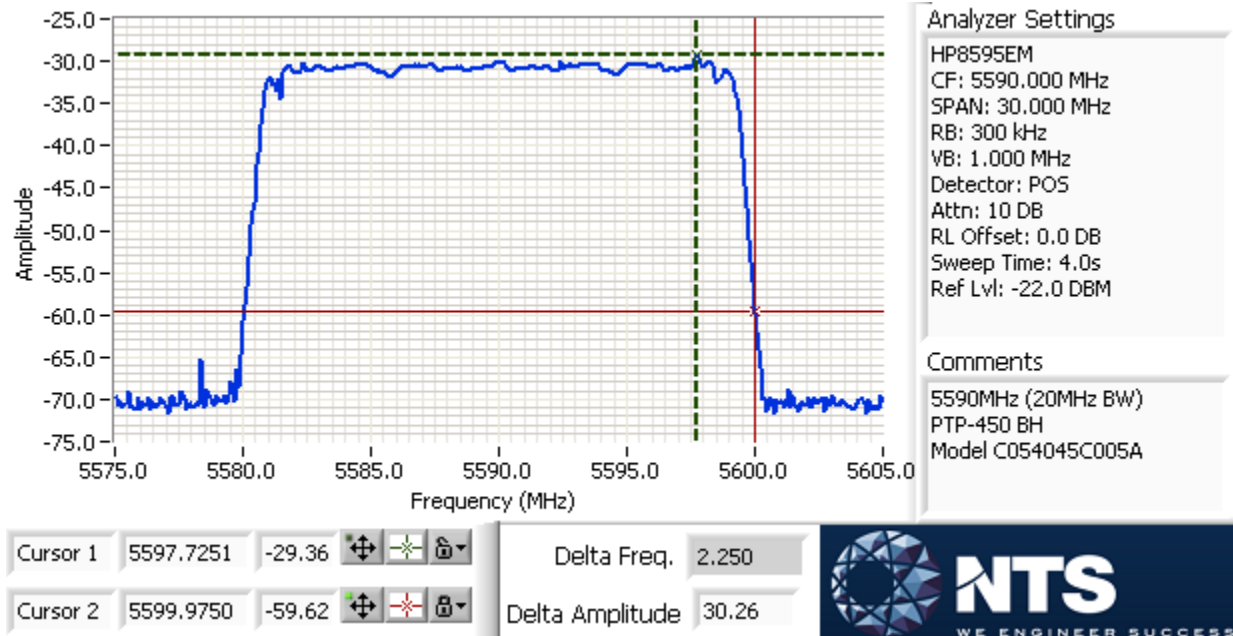
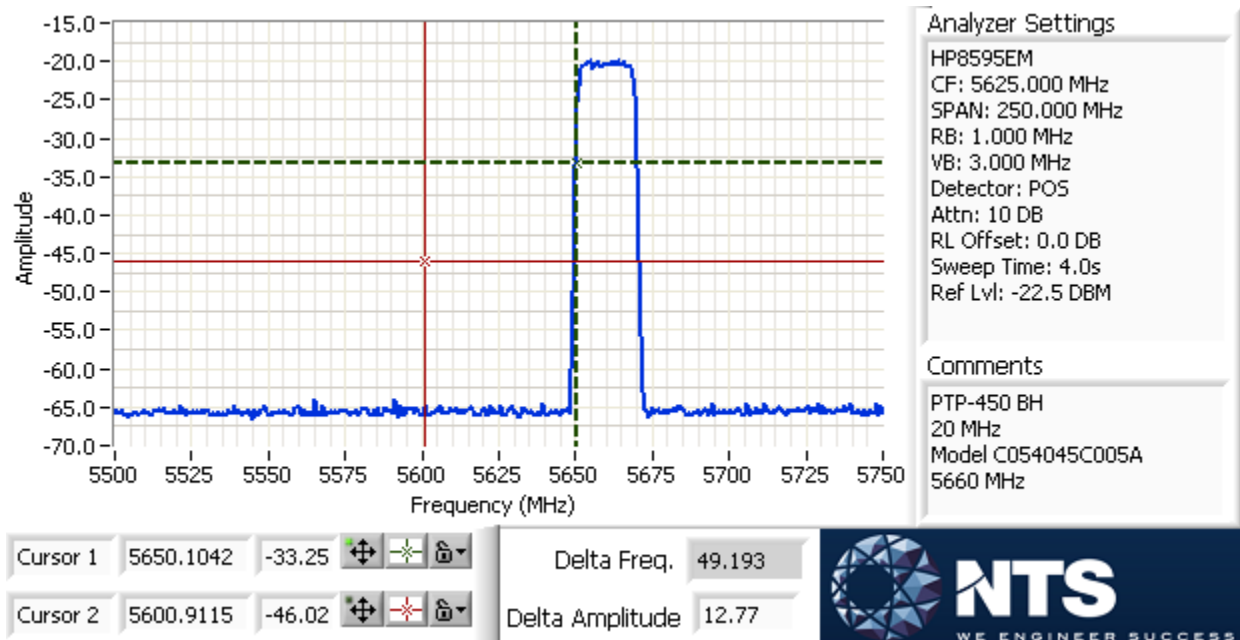
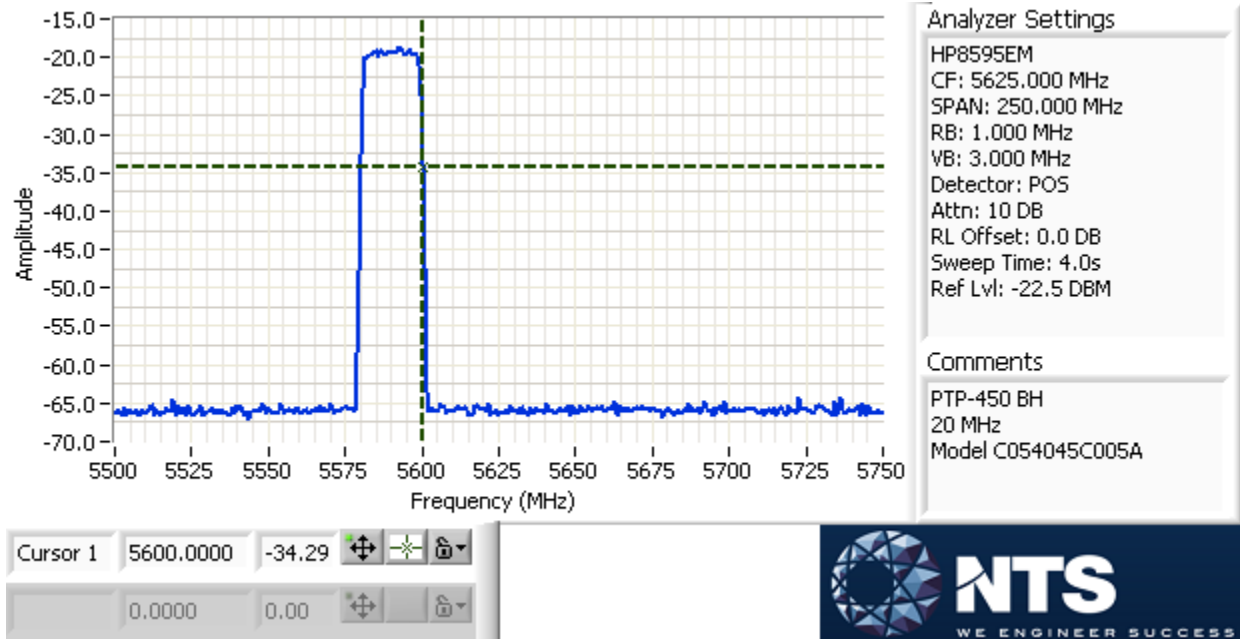


Notch Plots for 5600MHz to 5650MHz

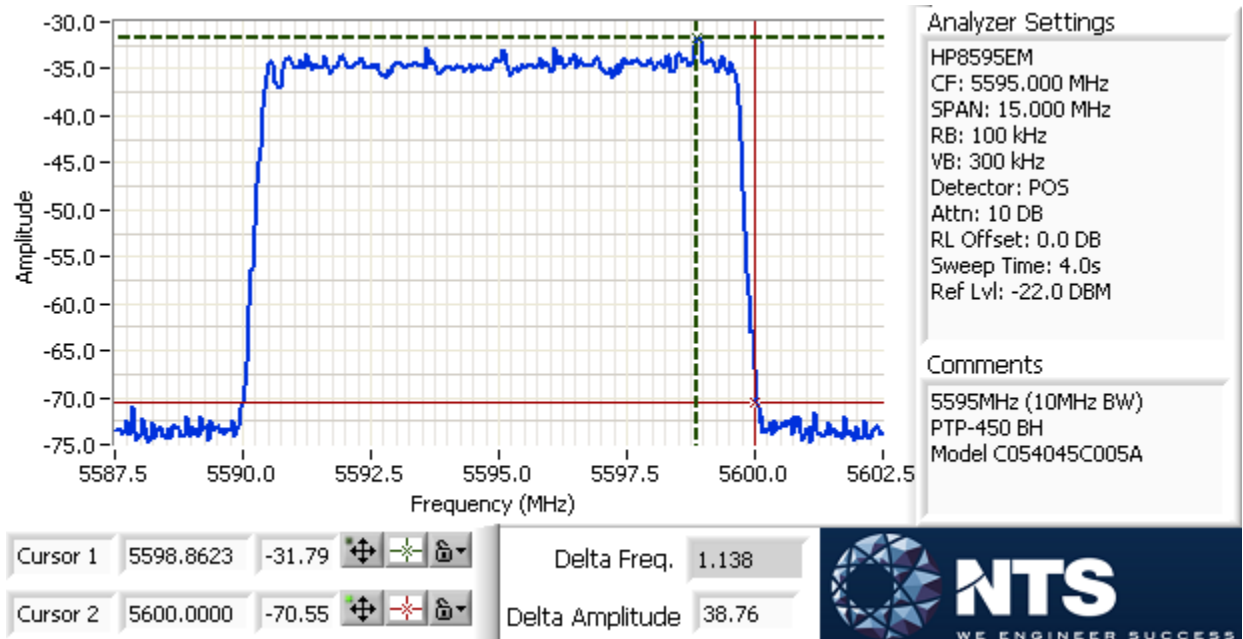
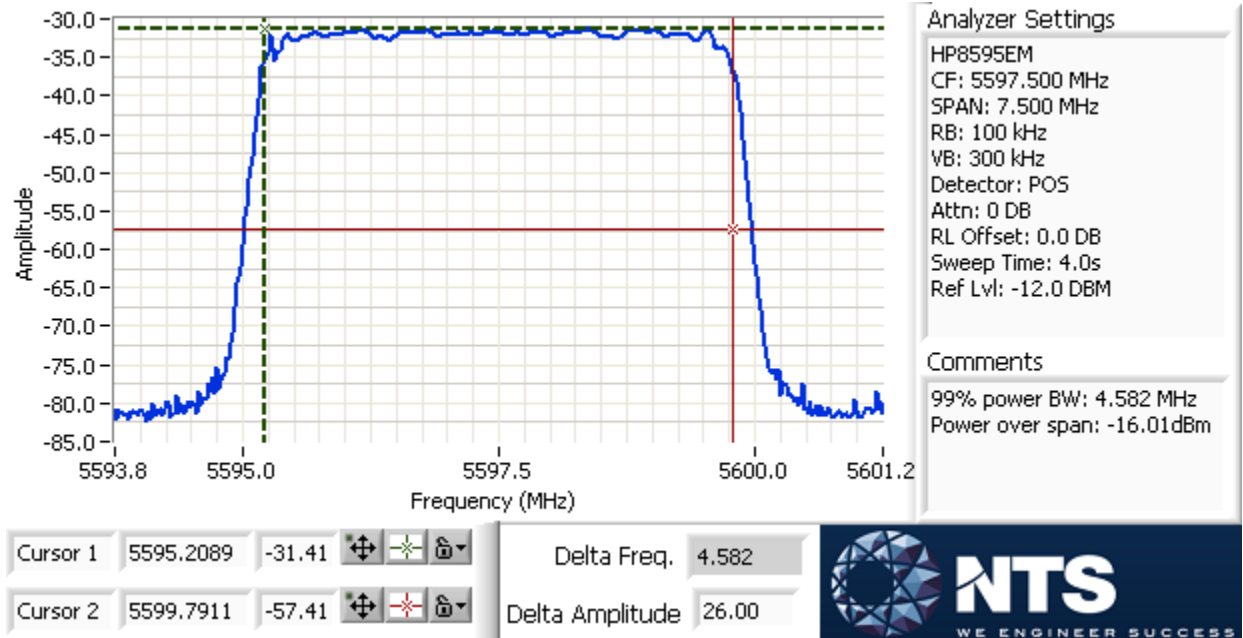
20 MHz Bandwidth operation

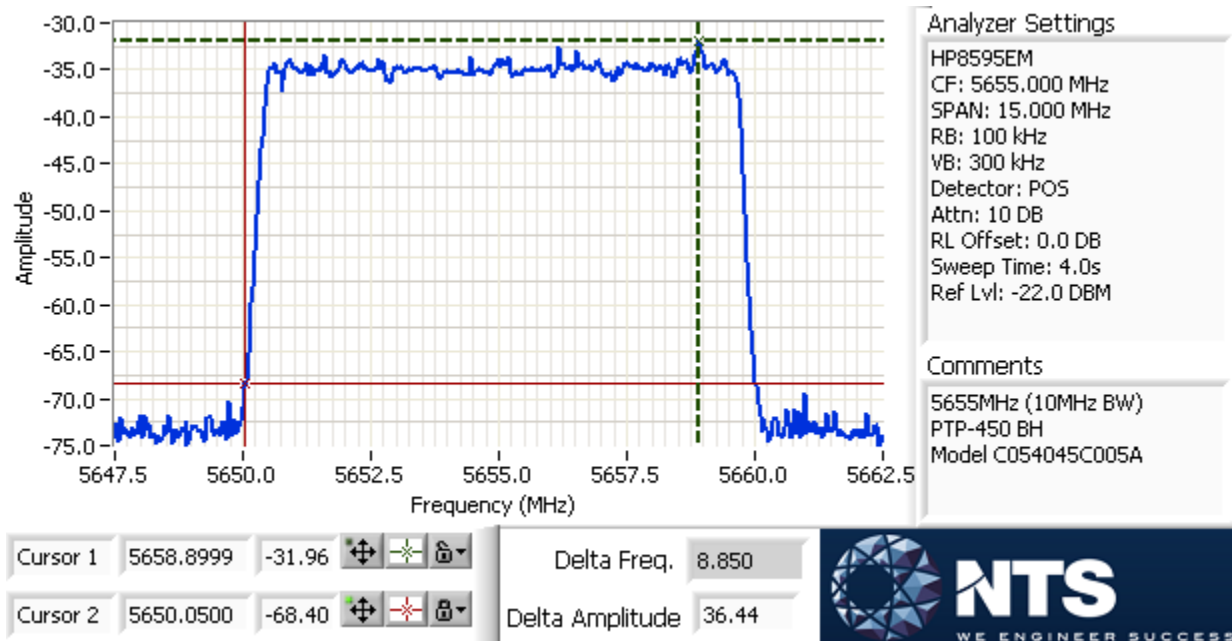


20 MHz Bandwidth operation

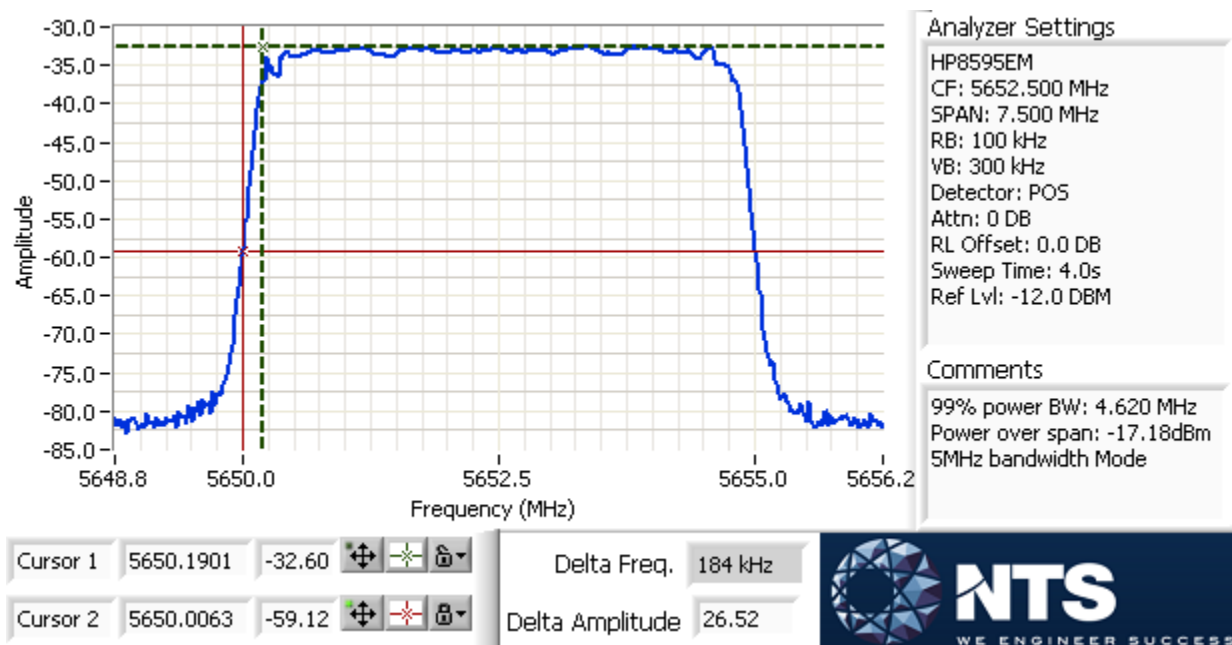


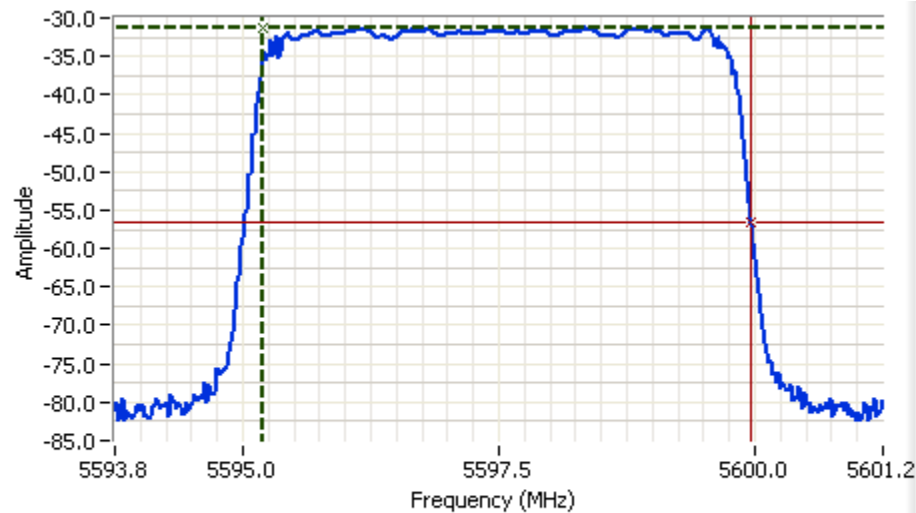
10 MHz Bandwidth operation





5 MHz Bandwidth operation





Analyzer Settings

HP8595EM
CF: 5597.500 MHz
SPAN: 7.500 MHz
RB: 100 kHz
VB: 300 kHz
Detector: POS
Attn: 0 dB
RL Offset: 0.0 dB
Sweep Time: 4.0s
Ref Lvl: -12.0 DBM

Comments

99% power BW: 4.582 MHz
Power over span: -16.01dBm

| | | | |
|----------|-----------|--------|--|
| Cursor 1 | 5595.1901 | -31.43 | |
| Cursor 2 | 5599.9563 | -56.53 | |

Delta Freq. 4.766

Delta Amplitude 25.10

