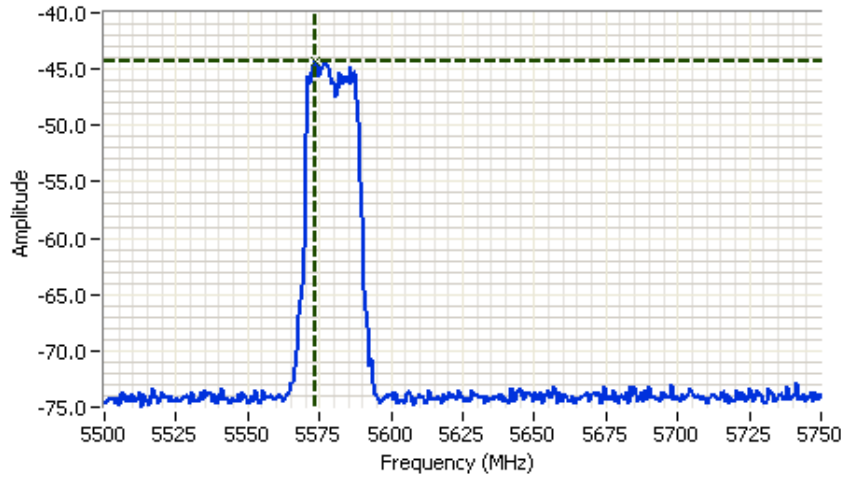July 29, 2013
Access Point
Model:C058900P112A
MAC:000456C005EC

Low channel

Analyzer Settings

HP8595EM
CF: 5625.000 MHz
SPAN: 250.000 MHz
RB: 1.000 MHz
VB: 3.000 MHz
Detector: POS
Attn: 0 DB
RL Offset: 0.0 DB
Sweep Time: 4.0s
Ref Lvl: -40.5 DBM

Comments

Model:C058900P112A
MAC:000456C005EC
Lo channel

Cursor 1	5573.7500	-44.36
	0.0000	0.00

High Channel

Analyzer Settings

HP8595EM
CF: 5625.000 MHz
SPAN: 250.000 MHz
RB: 1.000 MHz
VB: 3.000 MHz
Detector: POS
Attn: 0 DB
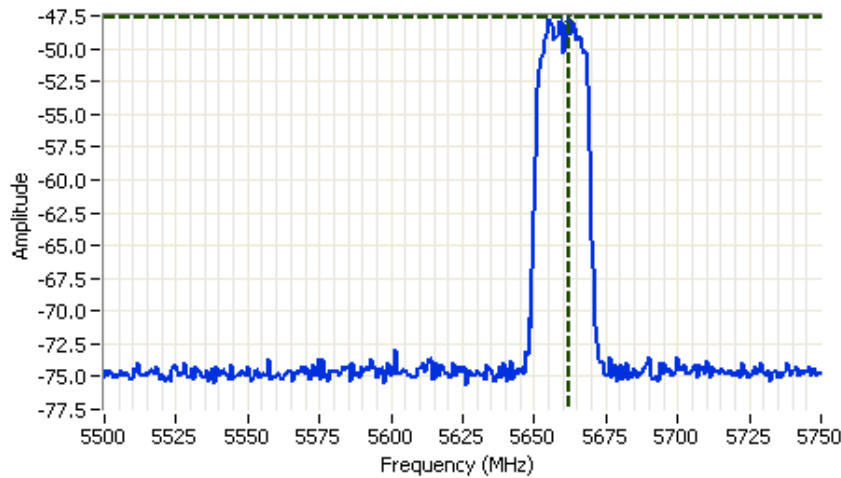RL Offset: 0.0 DB
Sweep Time: 4.0s
Ref Lvl: -40.5 DBM

Comments

Cursor 1	5661.8750	-47.71
	0.0000	0.00