



**Ref Lvl**  
-40.0 dBm

**Input Atten**  
0.0 dB  
Preamp On

**Detection**  
Peak

---

**#RBW**  
30 kHz

**VBW**  
10 kHz

**Sweep Time**  
750 ms

---

**Traces**  
A: Trace Hold  
B: Trace Hold  
C: Trace Hold

**Trace Count**  
10/10

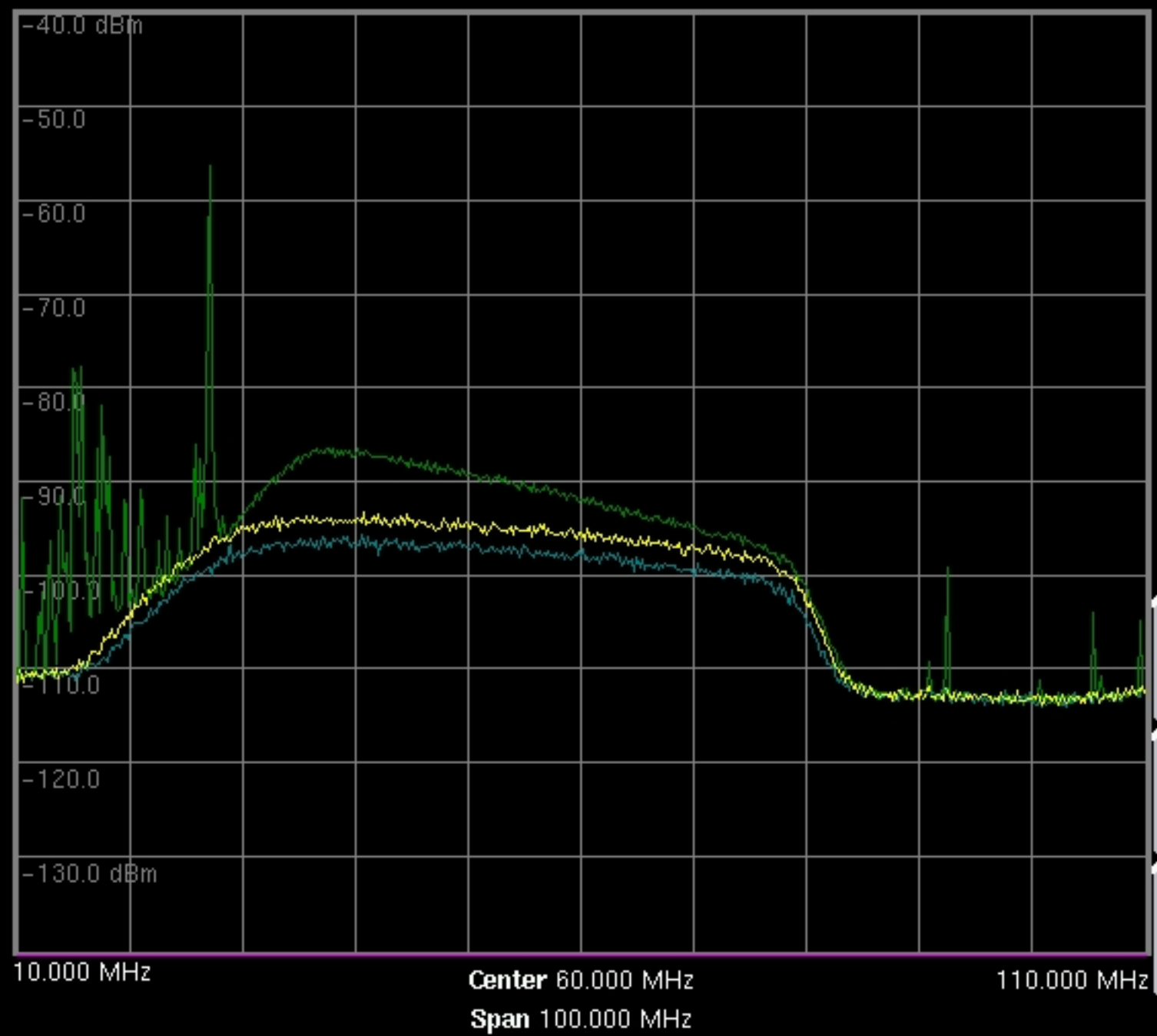
---

**Sweep (Fast)**  
Continuous

---

**Freq Ref**  
Int Std Accy

**Bias Tee**  
18.7 V 174 mA



- Change
- Quick Name
- Change
- Save Location
- Change Type
- Setup/JPEG/...

**Ref Lvl**  
-40.0 dBm

**Input Atten**  
0.0 dB  
Preamp On

**Detection**  
Peak

---

**#RBW**  
30 kHz

**VBW**  
10 kHz

**Sweep Time**  
750 ms

---

**Traces**  
A: Trace Hold  
B: Trace Hold  
C: Trace Hold

**Trace Count**  
10/10

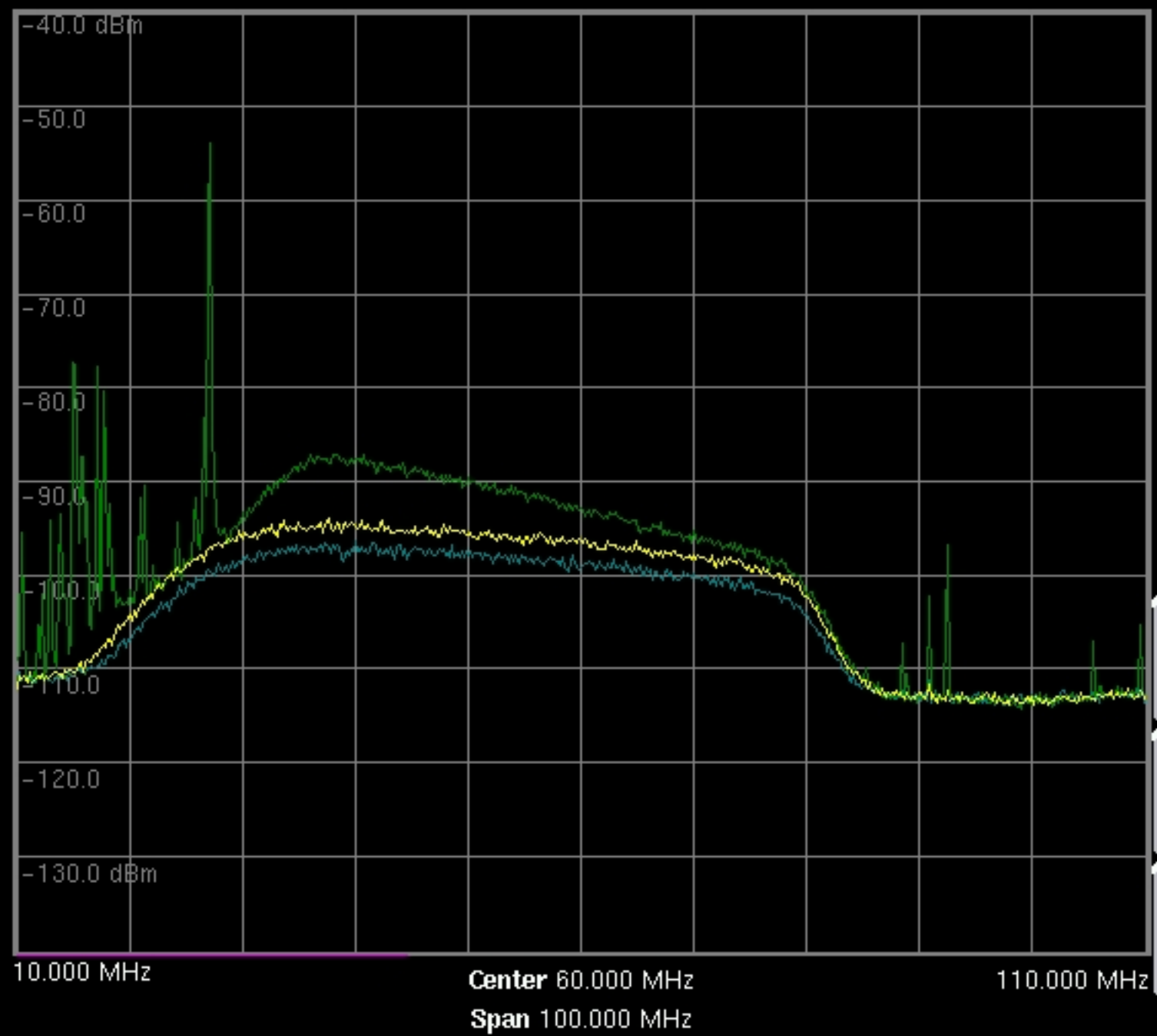
---

**Sweep (Fast)**  
Continuous

---

**Freq Ref**  
Int Std Accy

**Bias Tee**  
18.6 V 176 mA



- Change
- Quick Name
- Change
- Save Location
- Change Type
- Setup/JPEG/...



**Ref Lvl**  
-40.0 dBm

**Input Atten**  
0.0 dB  
Preamp On

**Detection**  
Peak

---

**#RBW**  
30 kHz

**VBW**  
10 kHz

**Sweep Time**  
750 ms

---

**Traces**  
A: Trace Hold  
B: Trace Hold  
C: Trace Hold

**Trace Count**  
10/10

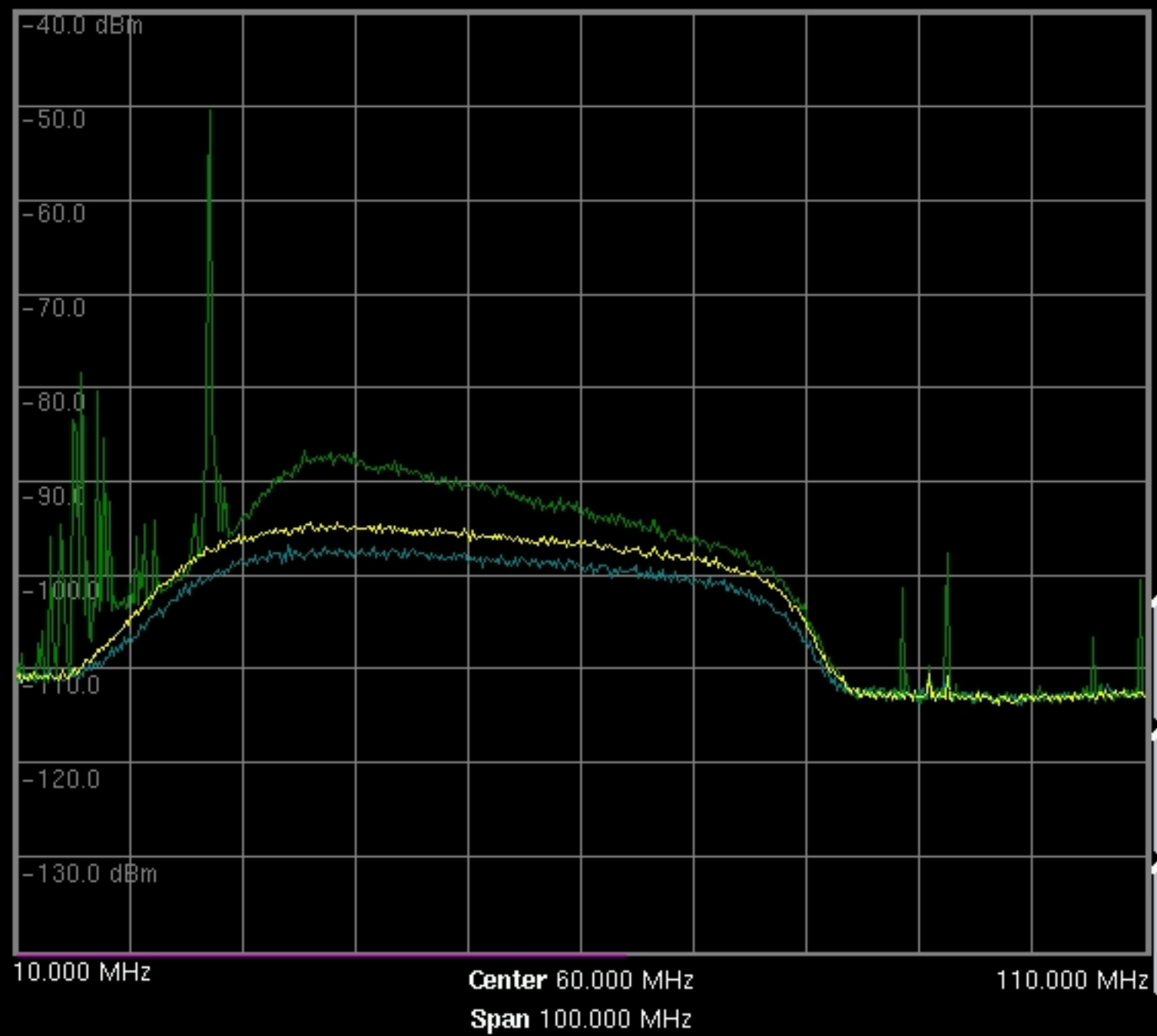
---

**Sweep (Fast)**  
Continuous

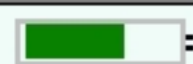
---

**Freq Ref**  
Int Std Accy

**Bias Tee**  
18.7 V 176 mA



- Change
- Quick Name
- Change
- Save Location
- Change Type
- Setup/JPEG/...



**Ref Lvl**  
-40.0 dBm

**Input Atten**  
0.0 dB  
Preamp On

**Detection**  
Peak

**#RBW**  
30 kHz

**VBW**  
10 kHz

**Sweep Time**  
750 ms

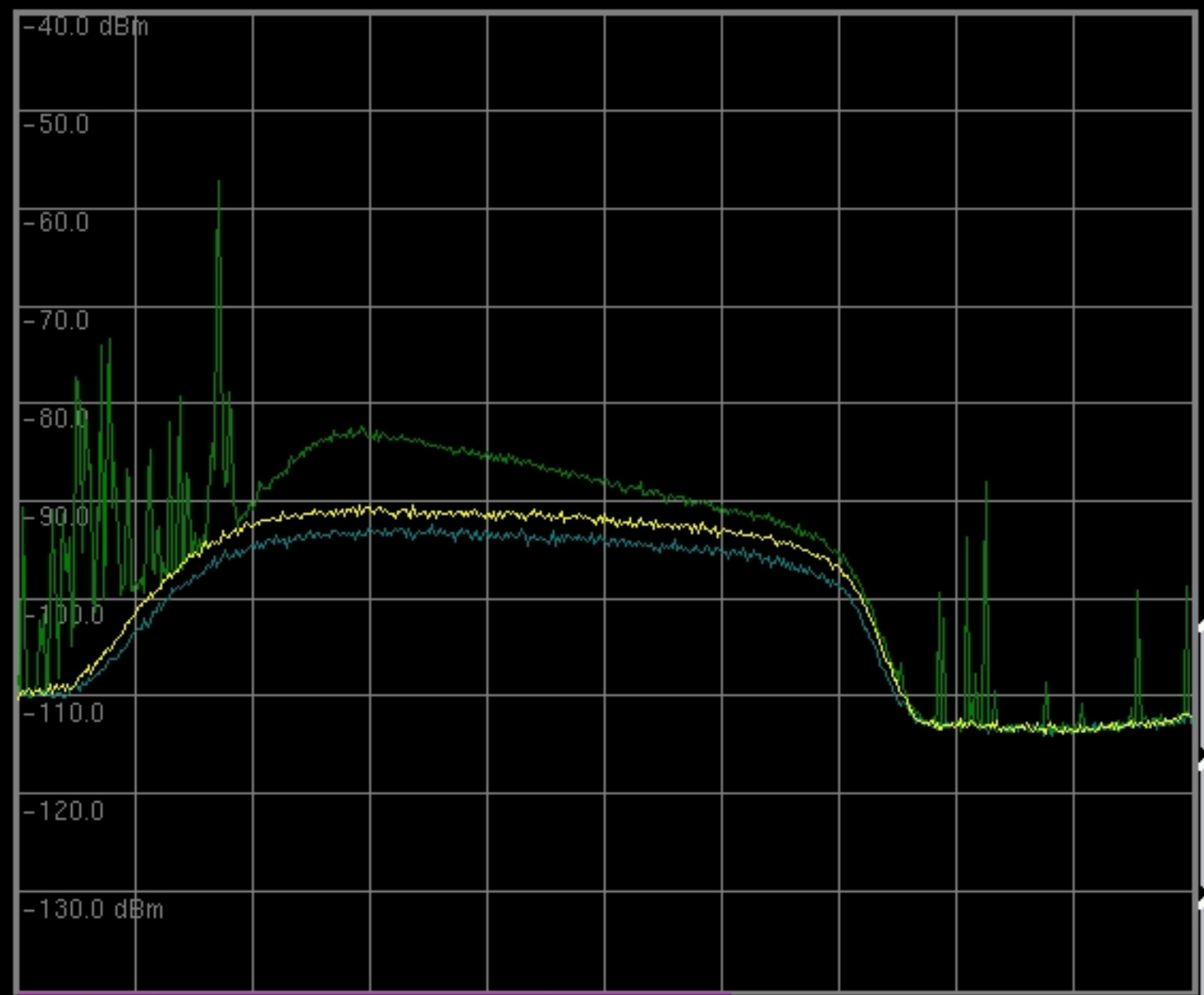
**Traces**  
A: Trace Hold  
B: Trace Hold  
C: Trace Hold

**Trace Count**  
10/10

**Sweep (Fast)**  
Continuous

**Freq Ref**  
Int Std Accy

**Bias Tee**  
18.6 V 177 mA



10.000 MHz **Center** 60.000 MHz 110.000 MHz

**Span** 100.000 MHz

- Change
- Quick Name
- Change
- Save Location
- Change Type
- Setup/JPEG/...

Freq	Amplitude	Span	BW	Marker
------	-----------	------	----	--------



**Ref Lvl**  
-40.0 dBm

**Input Atten**  
0.0 dB  
Preamp On

**Detection**  
Peak

---

**#RBW**  
30 kHz

**VBW**  
10 kHz

**Sweep Time**  
750 ms

---

**Traces**  
A: Trace Hold  
B: Trace Hold  
C: Trace Hold

**Trace Count**  
10/10

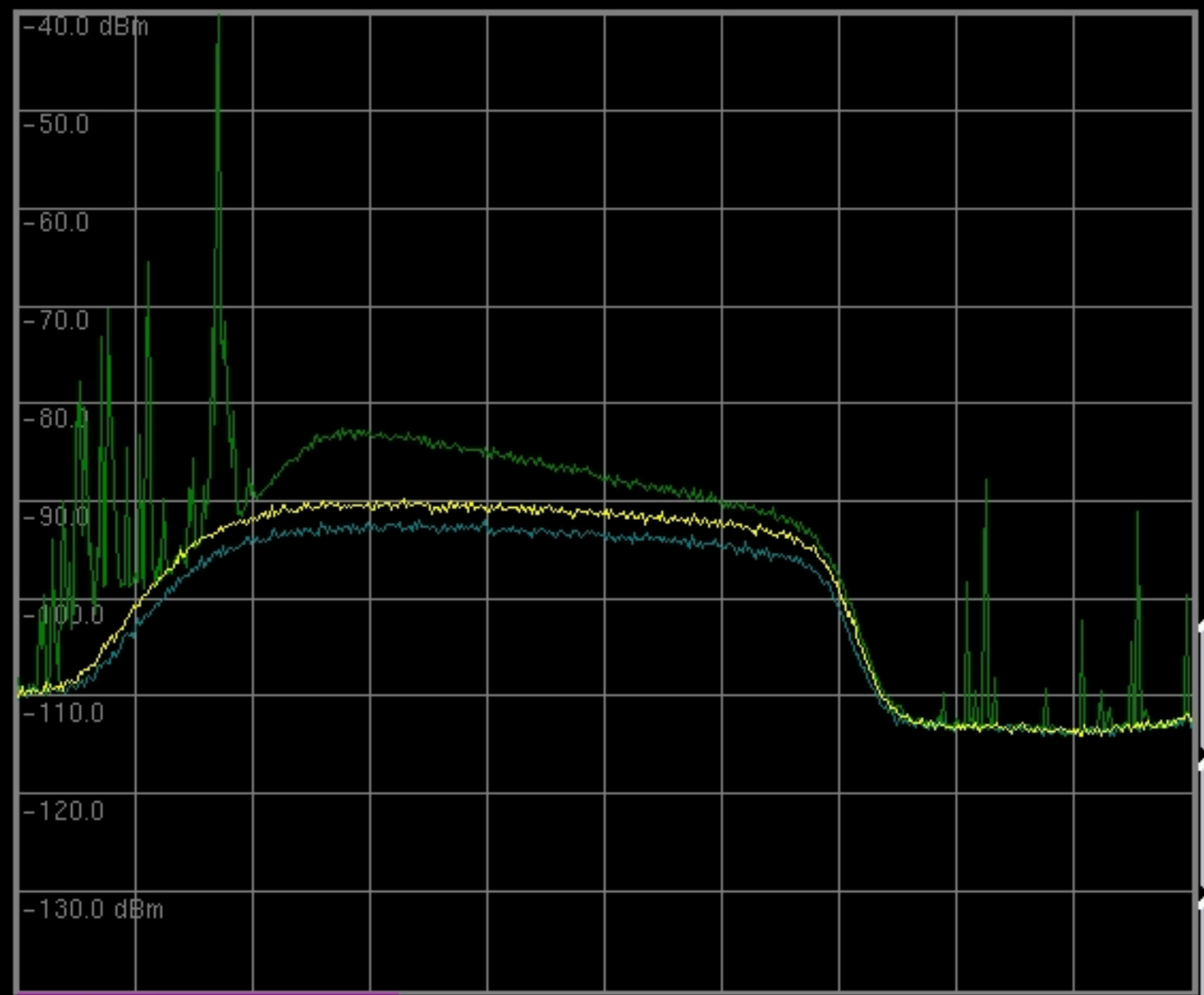
---

**Sweep (Fast)**  
Continuous

---

**Freq Ref**  
Int Std Accy

**Bias Tee**  
18.7 V 176 mA



10.000 MHz **Center** 60.000 MHz 110.000 MHz

**Span** 100.000 MHz

- Change
- Quick Name
- Change
- Save Location
- Change Type
- Setup/JPEG/...



**Ref Lvl**  
-40.0 dBm

**Input Atten**  
0.0 dB  
Preamp On

**Detection**  
Peak

**#RBW**  
30 kHz

**VBW**  
10 kHz

**Sweep Time**  
750 ms

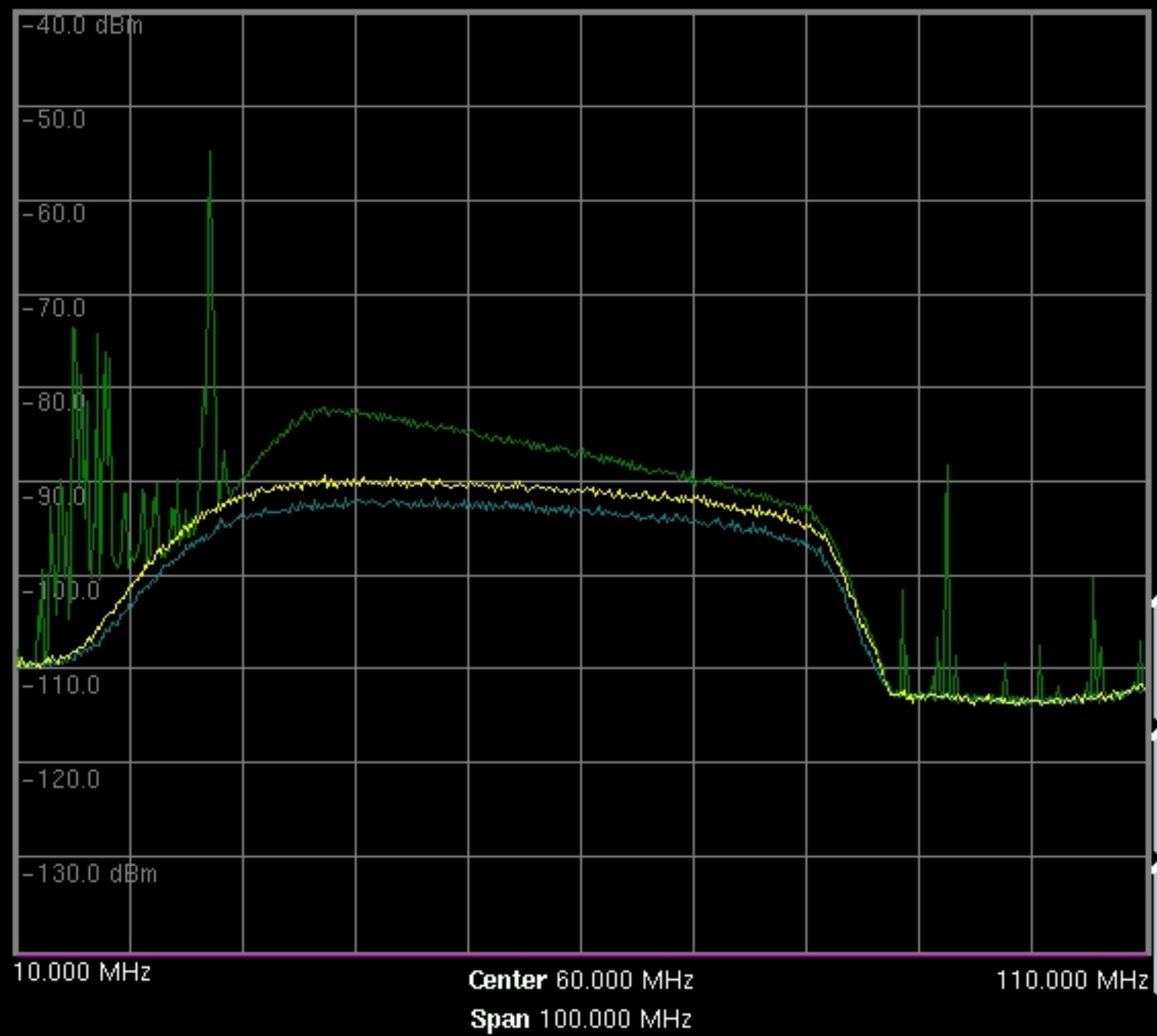
**Traces**  
A: Trace Hold  
B: Trace Hold  
C: Trace Hold

**Trace Count**  
10/10

**Sweep (Fast)**  
Continuous

**Freq Ref**  
Int Std Accy

**Bias Tee**  
18.7 V 176 mA



- Change
- Quick Name
- Change
- Save Location
- Change Type
- Setup/JPEG/...