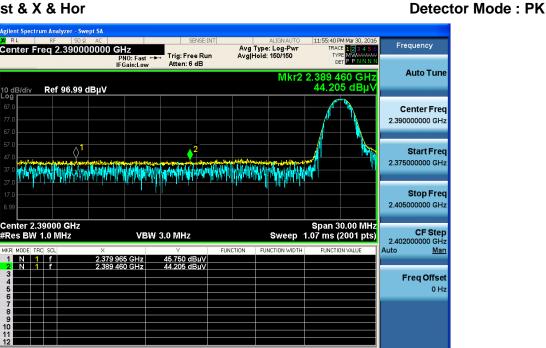


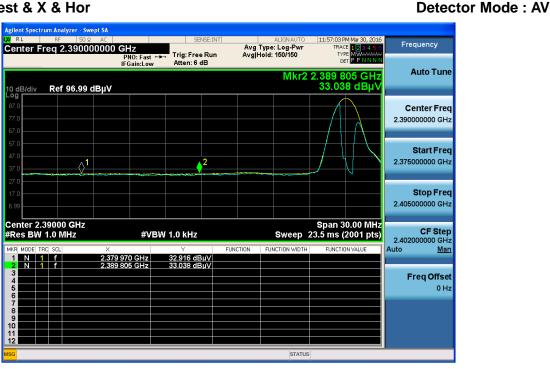
# **APPENDIX II**

# **Unwanted Emissions (Radiated) Test Plot**

### GFSK & Lowest & X & Hor



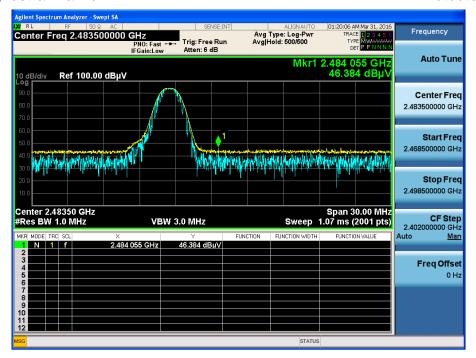
### GFSK & Lowest & X & Hor



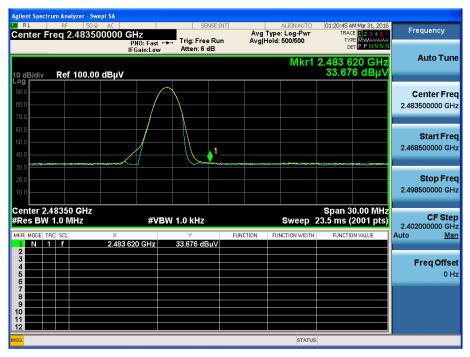


# GFSK & Highest & X & Hor

### **Detector Mode: PK**



# GFSK & Highest & X & Hor





### π/4DQPSK & Lowest & X & Hor

### **Detector Mode: PK**



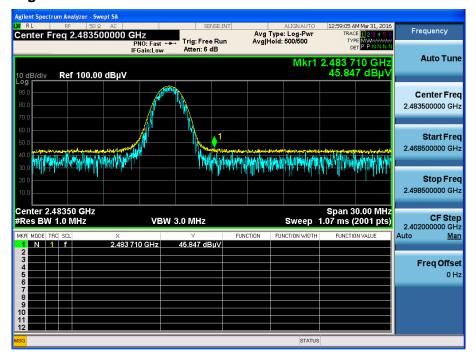
### π/4DQPSK & Lowest & X & Hor



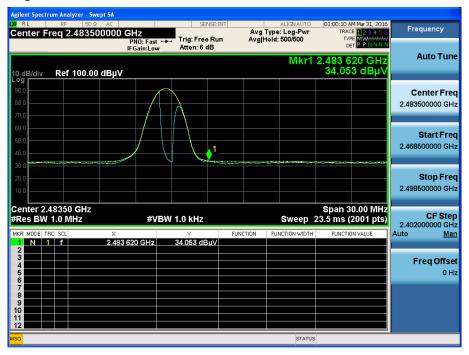


# π/4DQPSK & Highest & X & Hor

### **Detector Mode: PK**



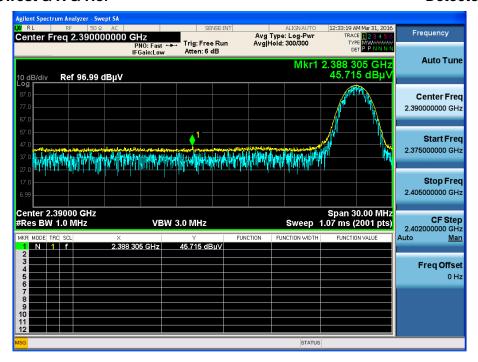
# π/4DQPSK & Highest & X & Hor





### 8DPSK & Lowest & X & Hor

### **Detector Mode: PK**



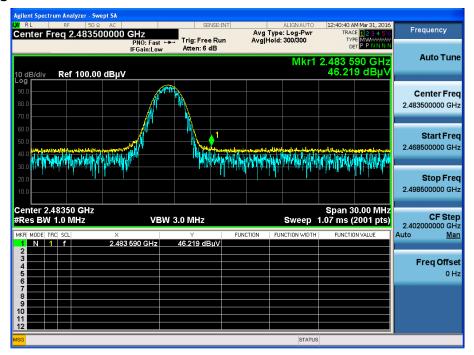
### 8DPSK & Lowest & X & Hor



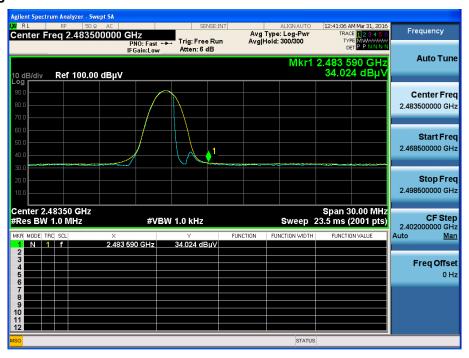


# 8DPSK & Highest & X & Hor

### **Detector Mode: PK**

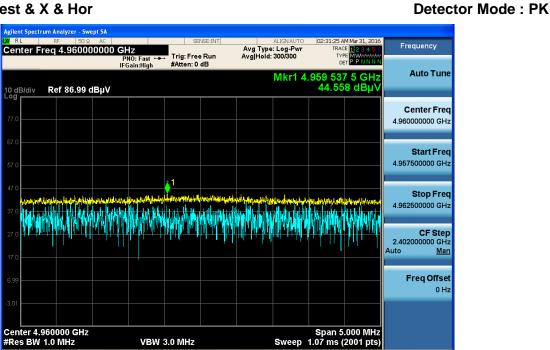


# 8DPSK & Highest & X & Hor





# GFSK & Highest & X & Hor



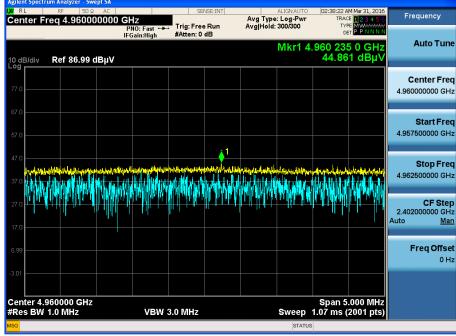
# GFSK & Highest & X & Hor



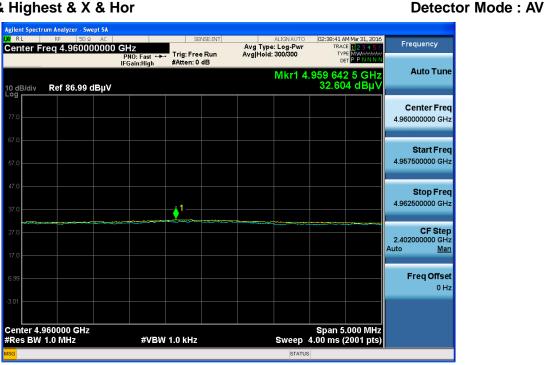


# π/4DQPSK & Highest & X & Hor





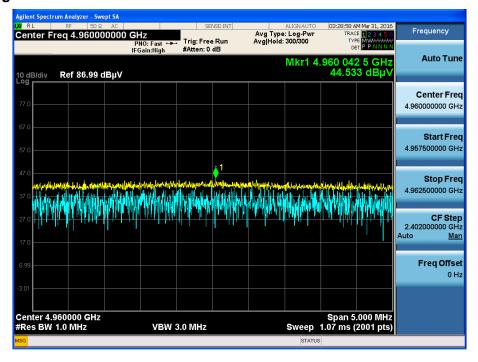
# $\pi/4DQPSK$ & Highest & X & Hor





# 8DPSK & Highest & X & Hor

### **Detector Mode: PK**

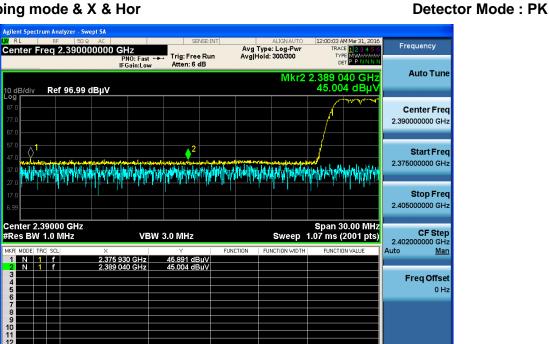


# 8DPSK & Highest & X & Hor

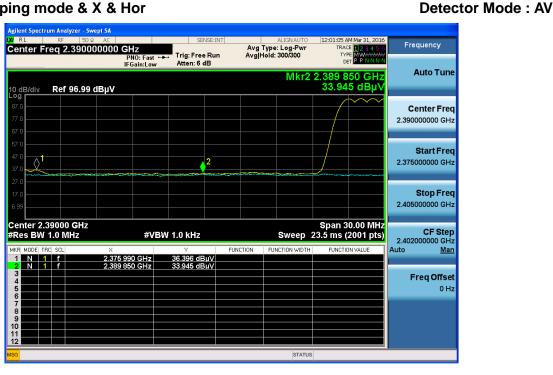




# GFSK & Hopping mode & X & Hor



# GFSK & Hopping mode & X & Hor



Avg Type: Log-Pwr Avg|Hold: 500/500

> Span 30.00 MHz Sweep 1.07 ms (2001 pts)



# GFSK & Hopping mode & X & Hor

Center Freq 2.483500000 GHz

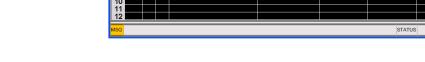
Ref 100.00 dBμV

# 

**CF Step** 2.402000000 GHz Auto <u>Man</u>

Freq Offset

**Detector Mode: AV** 

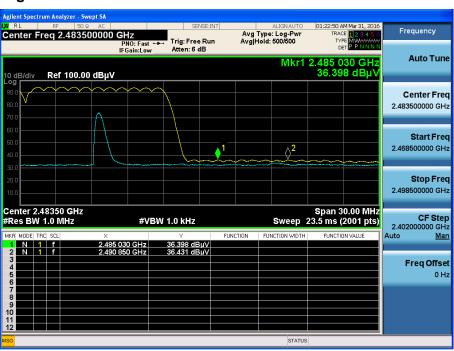


VBW 3.0 MHz

46.538 dBμV 45.418 dBμV

# GFSK & Hopping mode & X & Hor

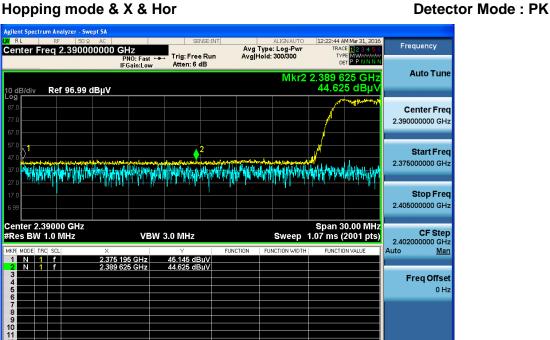
Center 2.48350 GHz #Res BW 1.0 MHz





**Detector Mode: AV** 

# $\pi/4DQPSK$ & Hopping mode & X & Hor



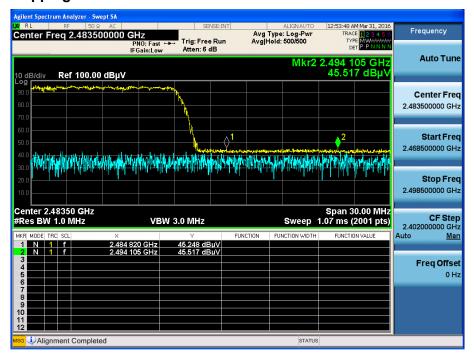
# $\pi/4DQPSK$ & Hopping mode & X & Hor





# $\pi/4DQPSK$ & Hopping mode & X & Hor

### **Detector Mode: PK**



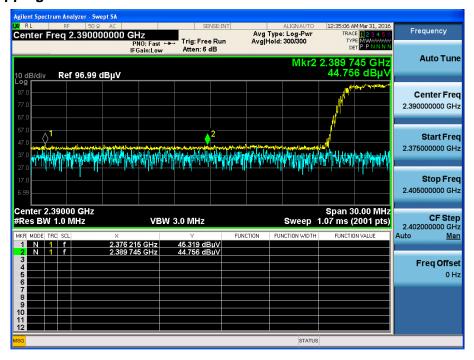
# $\pi/4DQPSK$ & Hopping mode & X & Hor





# 8DPSK & Hopping mode & X & Hor

### **Detector Mode: PK**



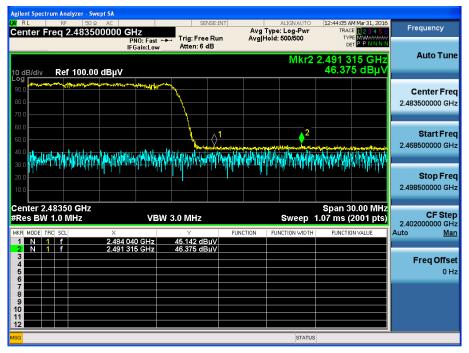
# 8DPSK & Hopping mode & X & Hor





# 8DPSK & Hopping mode & X & Hor

# **Detector Mode: PK**



# 8DPSK & Hopping mode & X & Hor

