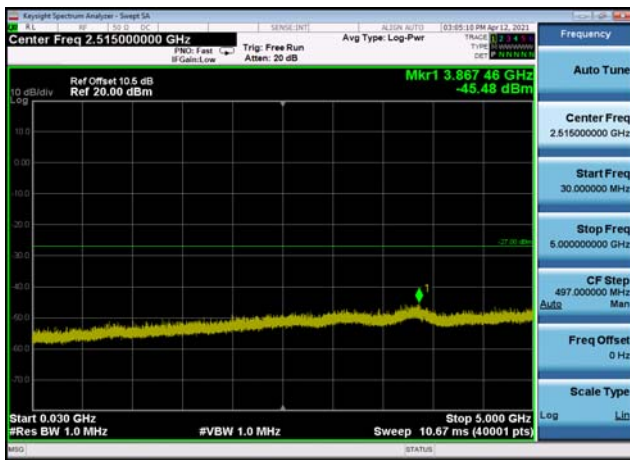
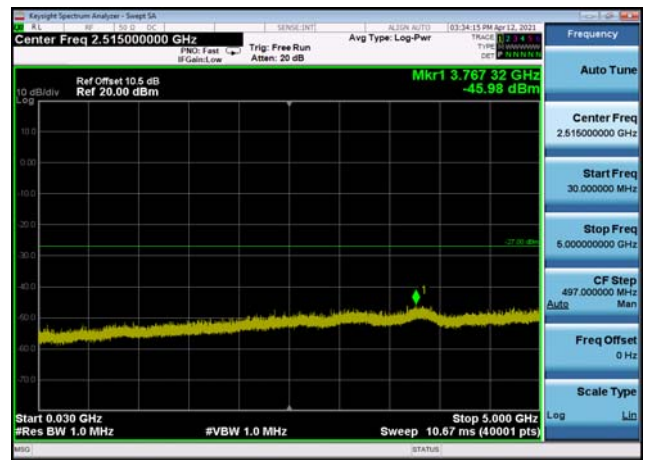


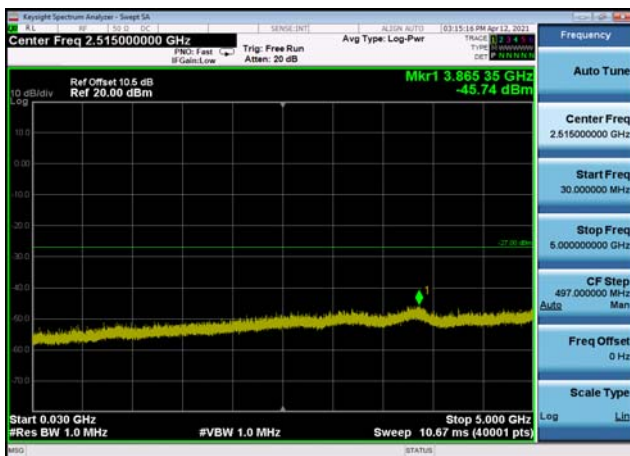
U-NII-1 ,Plot
2,30MHz~5000MHz-802.11ax(20MHz),5220MHz,
Ant0



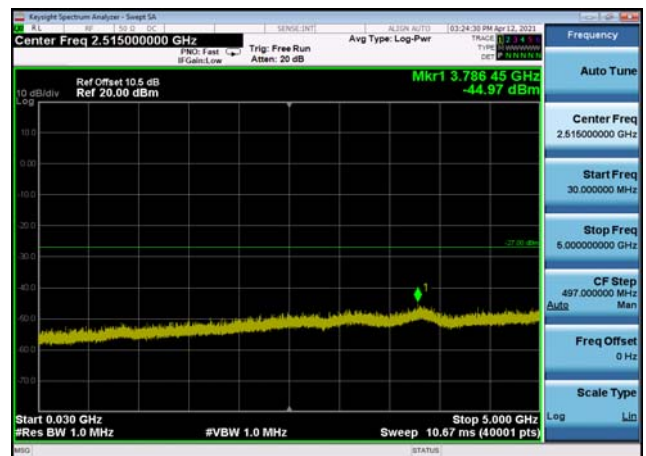
U-NII-1 ,Plot 2,30MHz~5000MHz-802.11 ax
(20MHz),5220MHz,Ant1



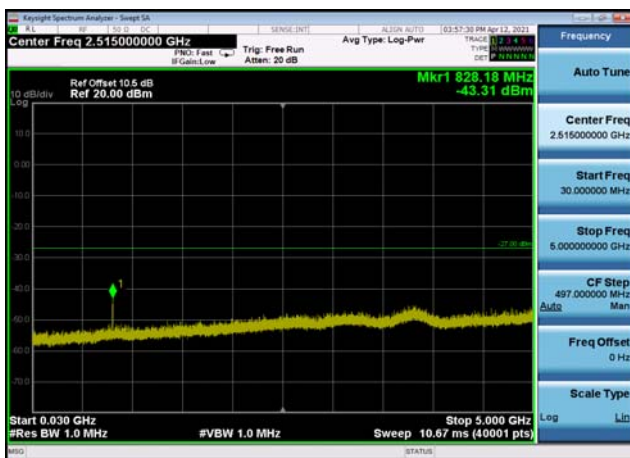
U-NII-1 ,Plot 2,30MHz~5000MHz-802.11 ax
(20MHz),5240MHz,Ant0



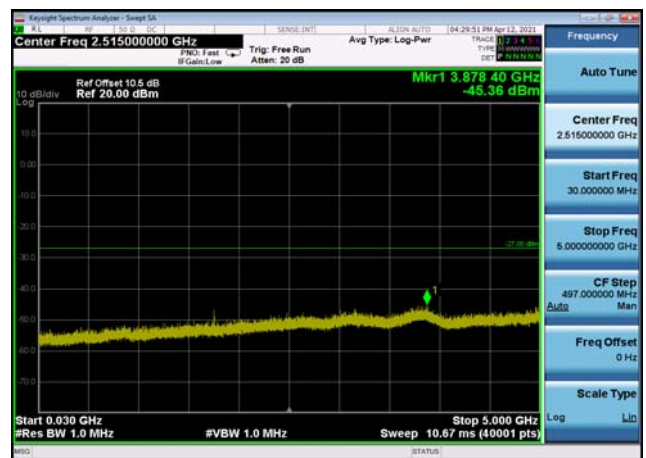
U-NII-1 ,Plot 2,30MHz~5000MHz-802.11 ax
(20MHz),5240MHz,Ant1



U-NII-1 ,Plot 2,30MHz~5000MHz-802.11 ax
(40MHz),5190MHz,Ant0

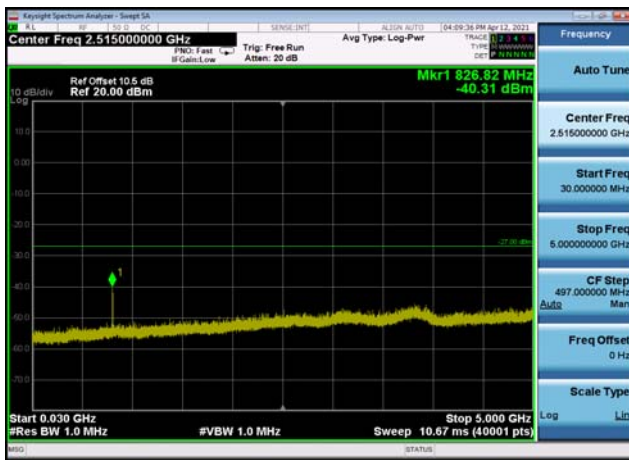


U-NII-1 ,Plot 2,30MHz~5000MHz-802.11 ax
(40MHz),5190MHz,Ant1



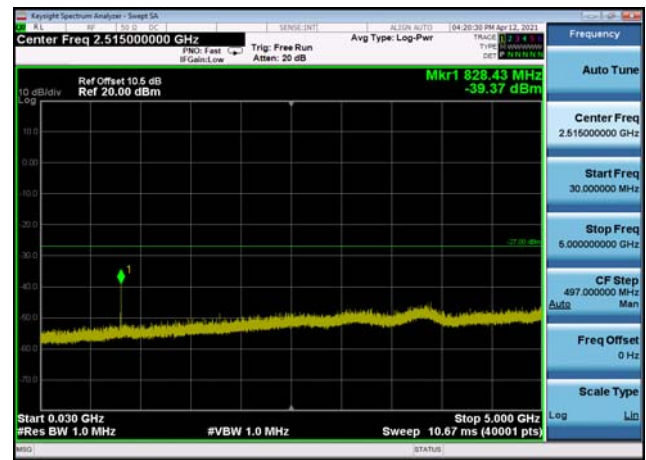
U-NII-1 ,Plot

2,30MHz~5000MHz-802.11ax(40MHz),5230MHz
, Ant0



U-NII-1 ,Plot

2,30MHz~5000MHz-802.11ax(40MHz),5230MHz
, Ant1



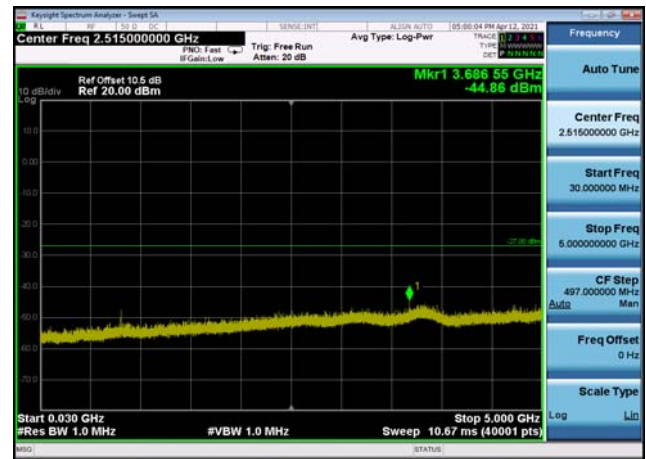
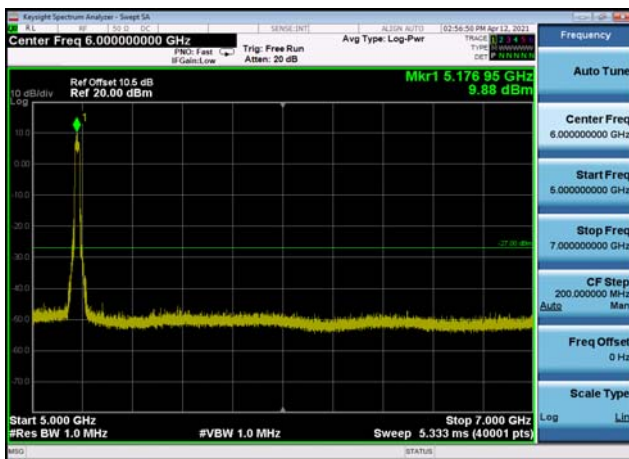
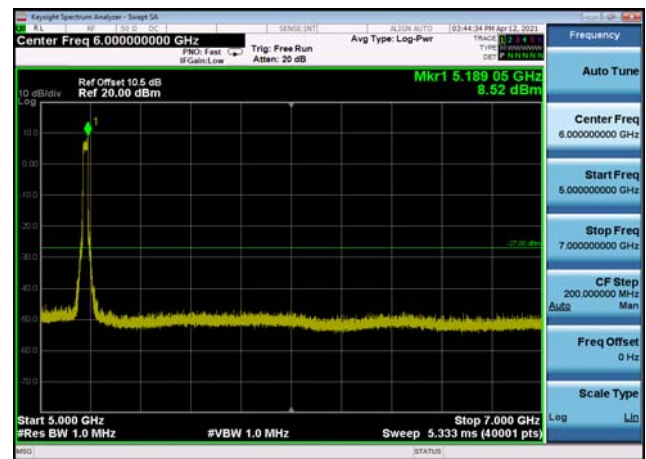
U-NII-1 ,Plot

2,30MHz~5000MHz-802.11ax(80MHz),5210MHz
, Ant0

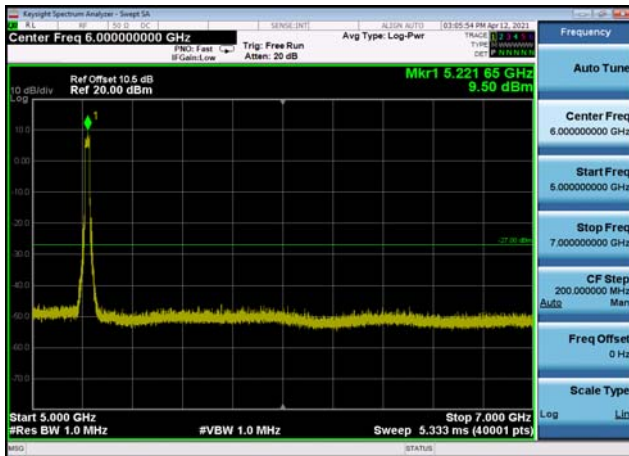


U-NII-1 ,Plot

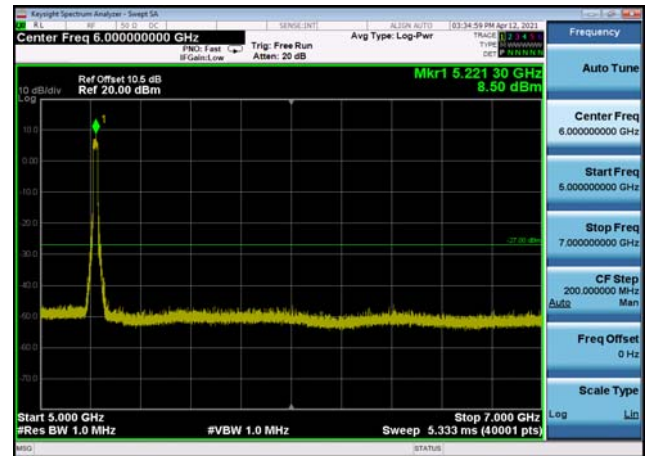
2,30MHz~5000MHz-802.11ax(80MHz),5210MHz
, Ant1


U-NII-1 ,Plot 3,5000MHz~7000MHz-802.1
1ax(20MHz),5180MHz,Ant0

U-NII-1 ,Plot 3,5000MHz~7000MHz-802.1
1ax(20MHz),5180MHz,Ant1


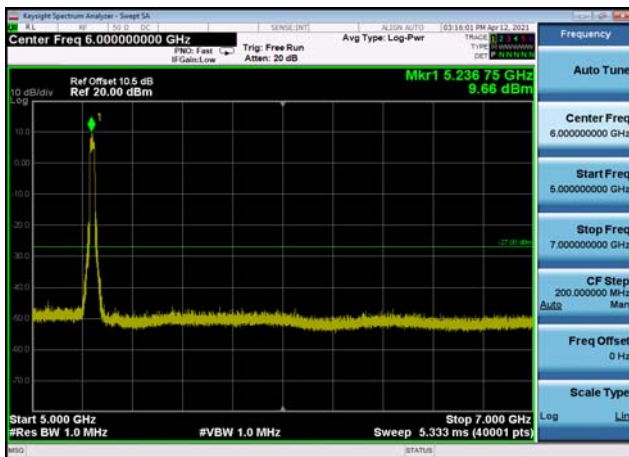
U-NII-1 ,Plot 3,5000MHz~7000MHz-802.1
1ax(20MHz),5220MHz,Ant0



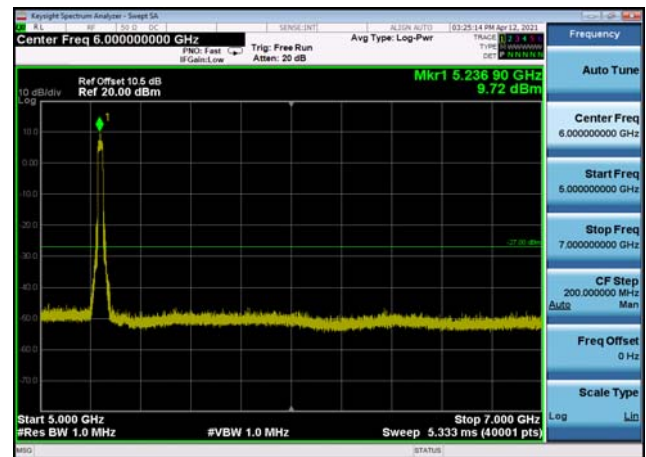
U-NII-1 ,Plot 3,5000MHz~7000MHz-802.1
1ax(20MHz),5220MHz,Ant1



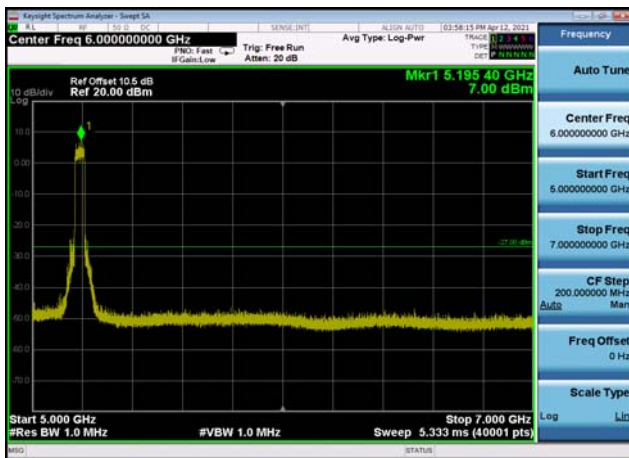
U-NII-1 ,Plot 3,5000MHz~7000MHz-802.1
1ax(20MHz),5240MHz,Ant0



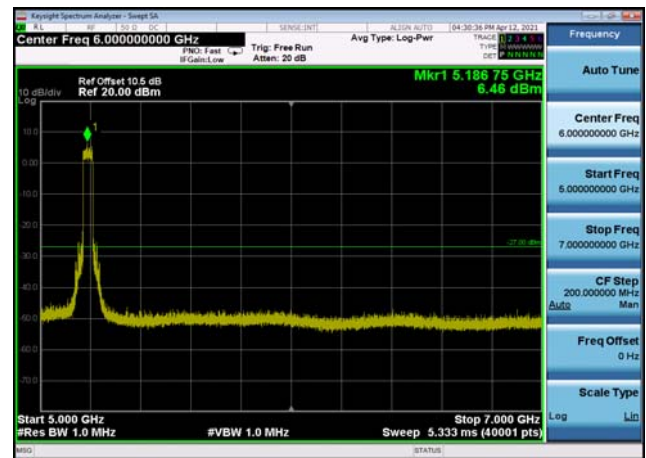
U-NII-1 ,Plot 3,5000MHz~7000MHz-802.1
1ax(20MHz),5240MHz,Ant1



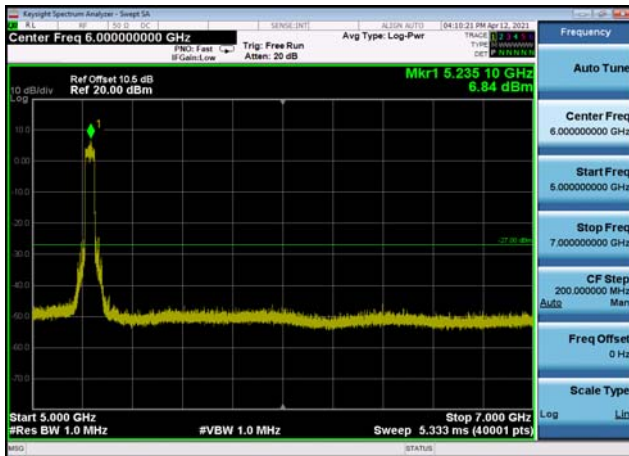
U-NII-1 ,Plot 3,5000MHz~7000MHz-802.1
1ax(40MHz),5190MHz,Ant0



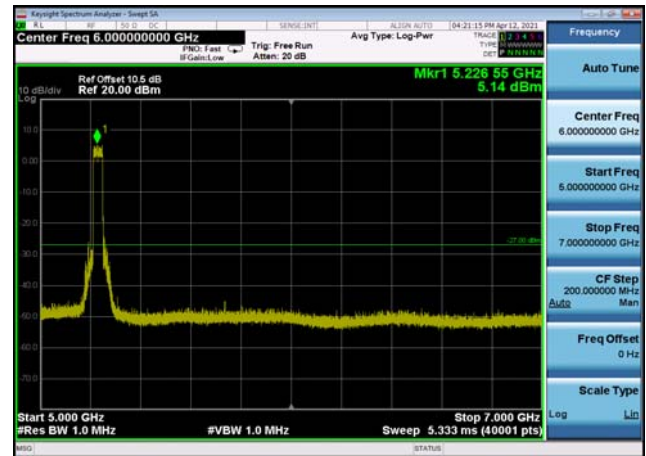
U-NII-1 ,Plot 3,5000MHz~7000MHz-802.1
1ax(40MHz),5190MHz,Ant1



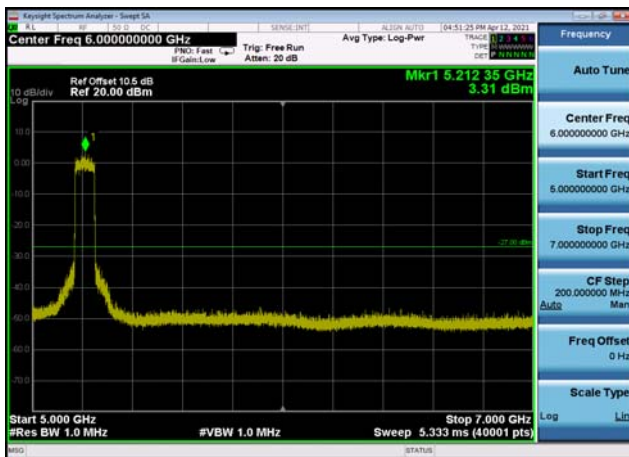
U-NII-1 ,Plot 3,5000MHz~7000MHz-802.1
1ax(40MHz),5230MHz,Ant0



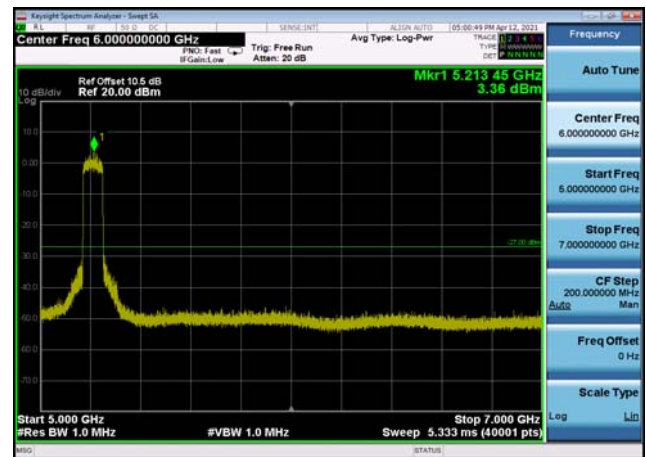
U-NII-1 ,Plot 3,5000MHz~7000MHz-802.1
1ax(40MHz),5230MHz,Ant1



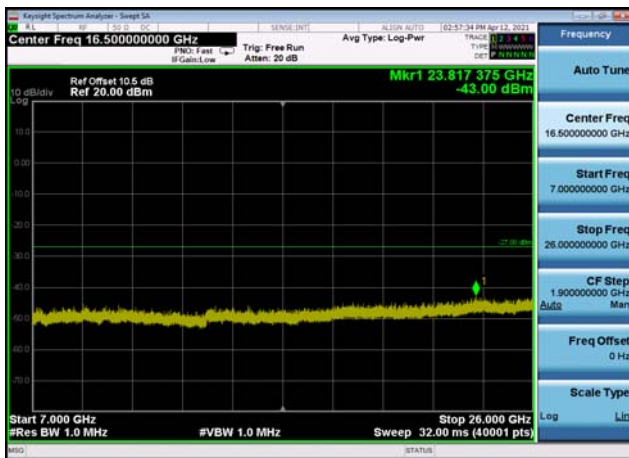
U-NII-1 ,Plot 3,5000MHz~7000MHz-802.1
1ax(80MHz),5210MHz,Ant0



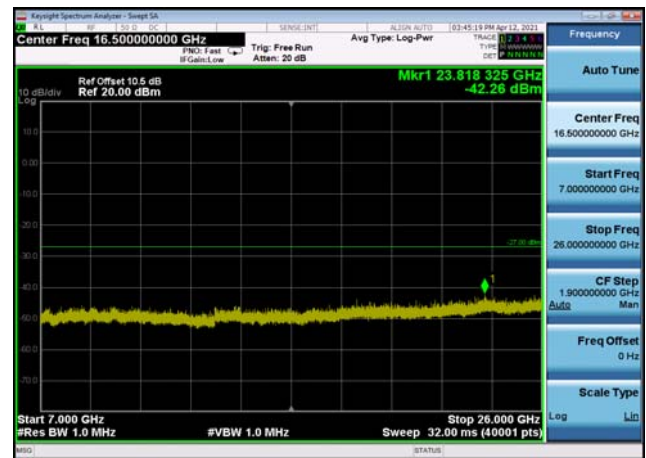
U-NII-1 ,Plot 3,5000MHz~7000MHz-802.1
1ax(80MHz),5210MHz,Ant1



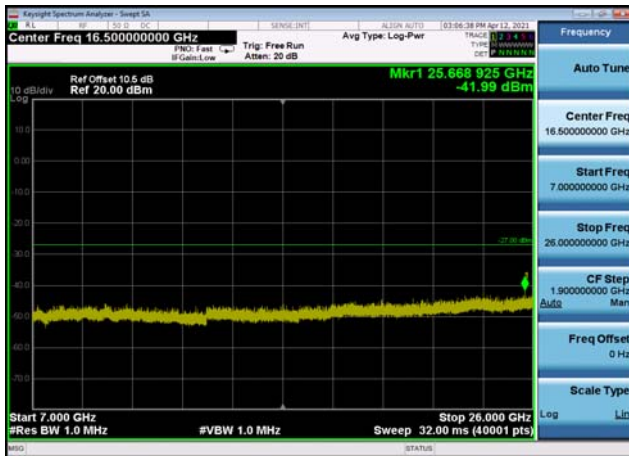
U-NII-1 ,Plot 4,7000MHz~26000MHz-802.
11ax(20MHz),5180MHz,Ant0



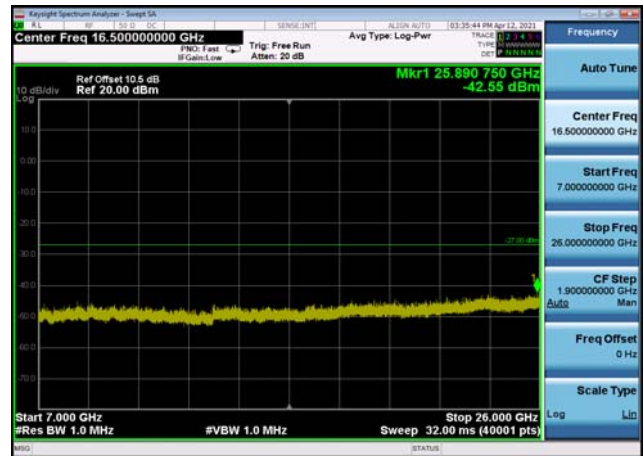
U-NII-1 ,Plot 4,7000MHz~26000MHz-802.
11ax(20MHz),5180MHz,Ant1



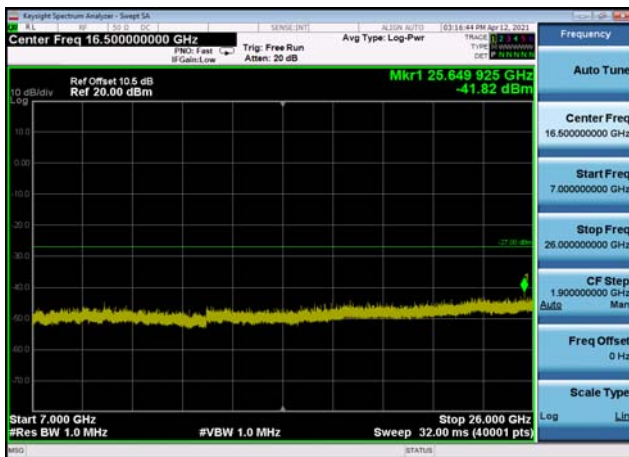
U-NII-1 ,Plot 4,7000MHz~26000MHz-802.
11ax(20MHz),5220MHz,Ant0



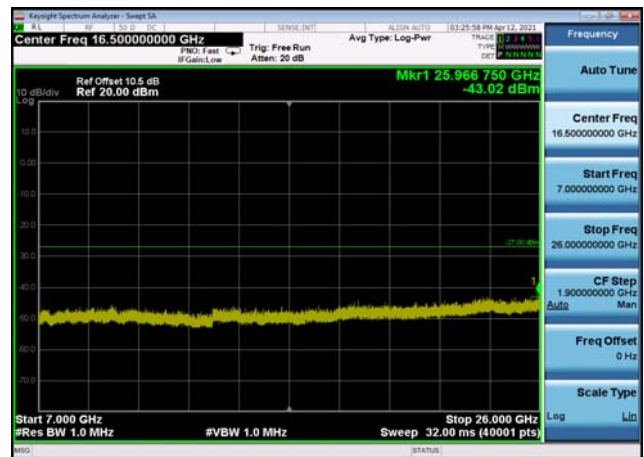
U-NII-1 ,Plot 4,7000MHz~26000MHz-802.
11ax(20MHz),5220MHz,Ant1



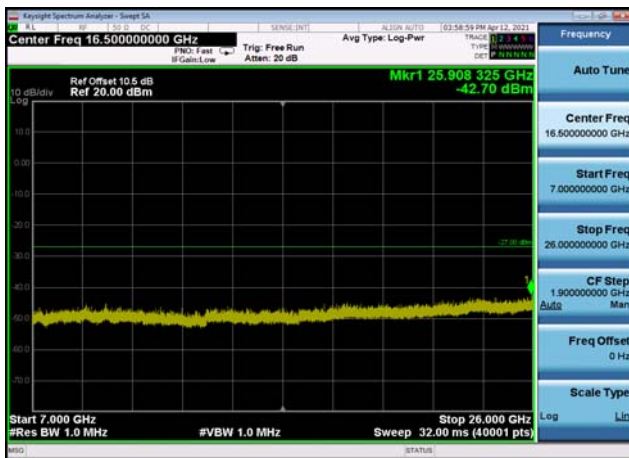
U-NII-1 ,Plot 4,7000MHz~26000MHz-802.
11ax(20MHz),5240MHz,Ant0



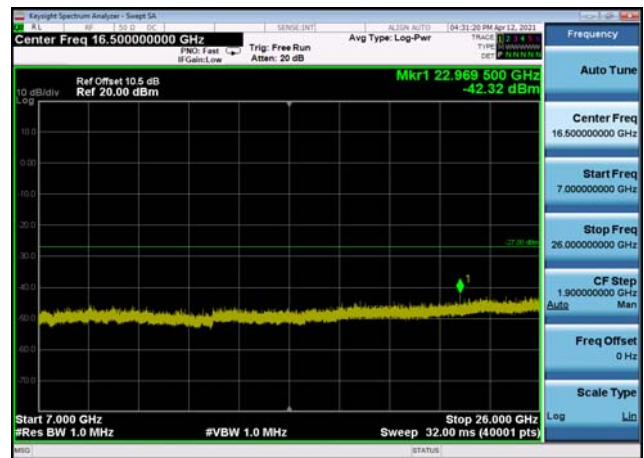
U-NII-1 ,Plot 4,7000MHz~26000MHz-802.
11ax(20MHz),5240MHz,Ant1



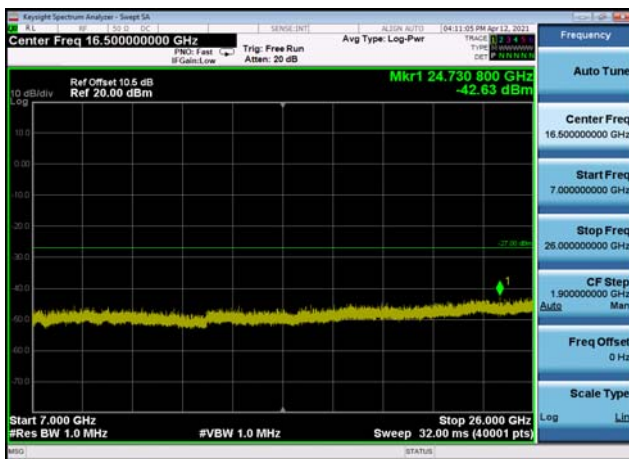
U-NII-1 ,Plot 4,7000MHz~26000MHz-802.
11ax(40MHz),5190MHz,Ant0



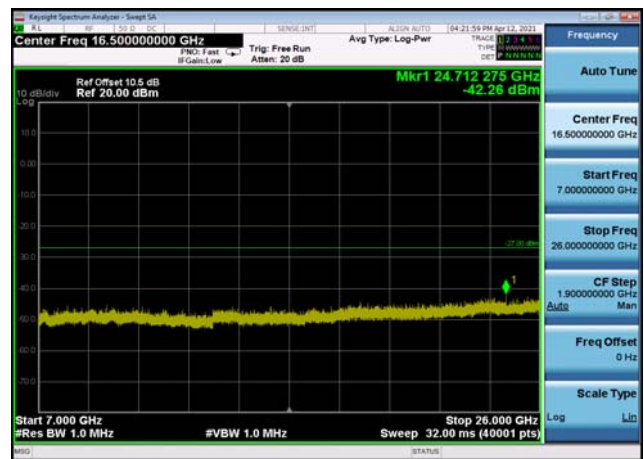
U-NII-1 ,Plot 4,7000MHz~26000MHz-802.
11ax(40MHz),5190MHz,Ant1



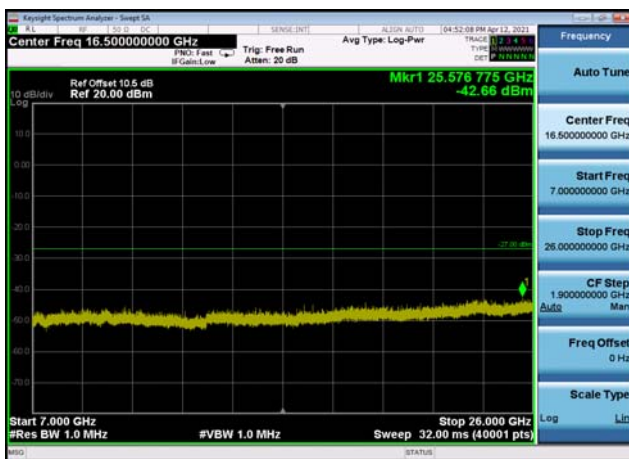
U-NII-1 ,Plot 4,7000MHz~26000MHz-802.
11ax(40MHz),5230MHz,Ant0



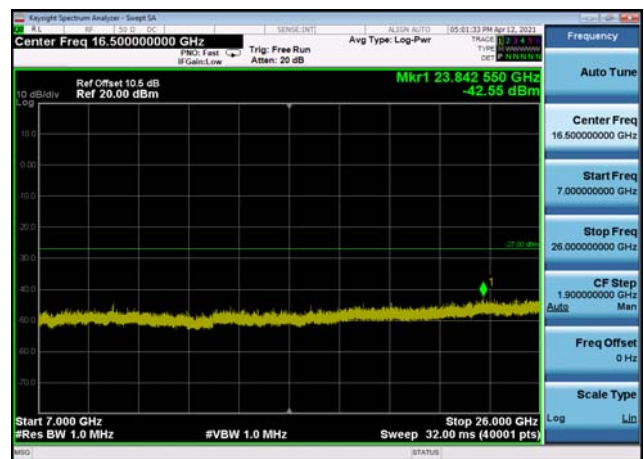
U-NII-1 ,Plot 4,7000MHz~26000MHz-802.
11ax(40MHz),5230MHz,Ant1



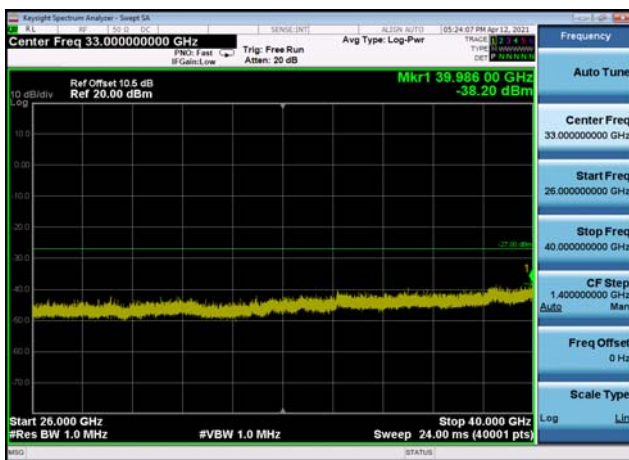
U-NII-1 ,Plot 4,7000MHz~26000MHz-802.
11ax(80MHz),5210MHz,Ant0



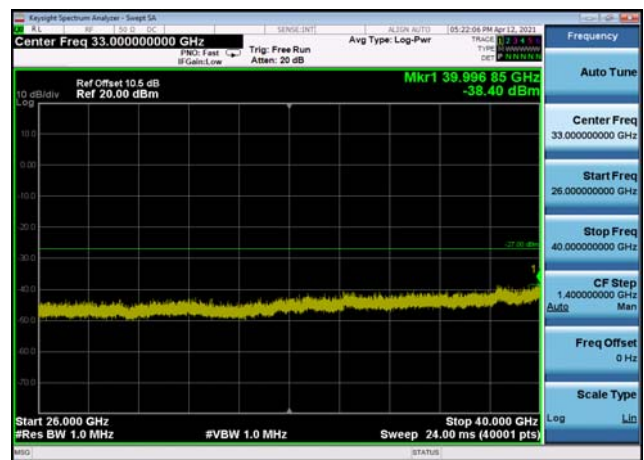
U-NII-1 ,Plot 4,7000MHz~26000MHz-802.
11ax(80MHz),5210MHz,Ant1



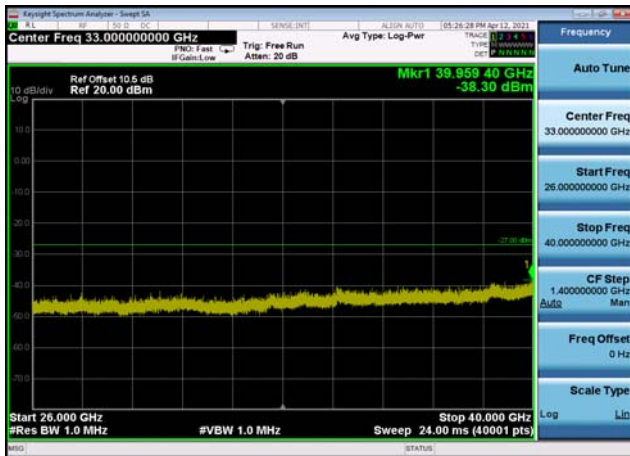
U-NII-1 ,Plot 2,26000MHz~40000MHz-802
.11ax(20MHz),5180MHz,Ant0



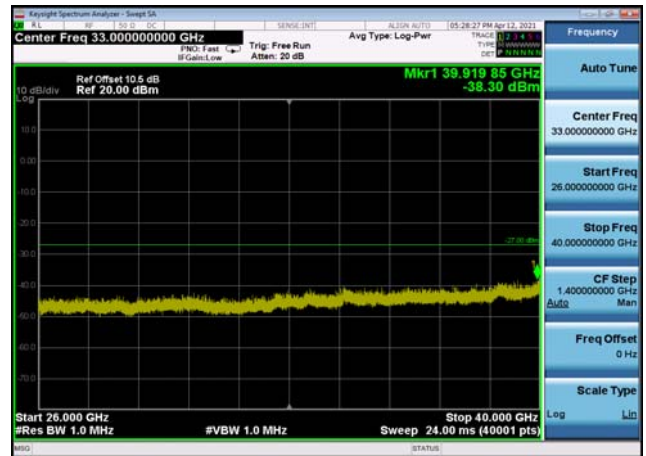
U-NII-1 ,Plot 2,26000MHz~40000MHz-802
.11ax(20MHz),5180MHz,Ant1



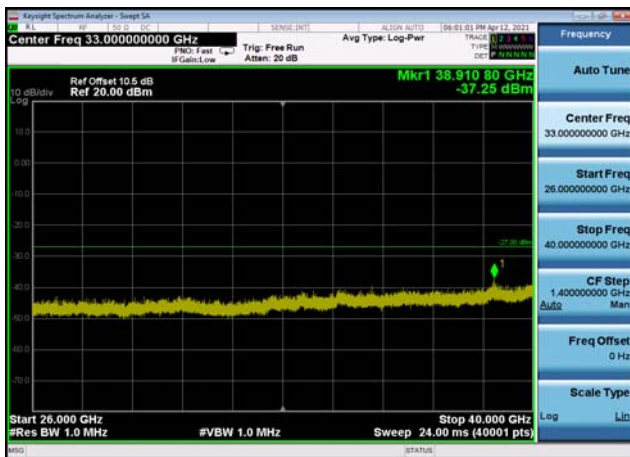
U-NII-1 ,Plot 2,26000MHz~40000MHz-802
.11ax(20MHz),5220MHz,Ant0



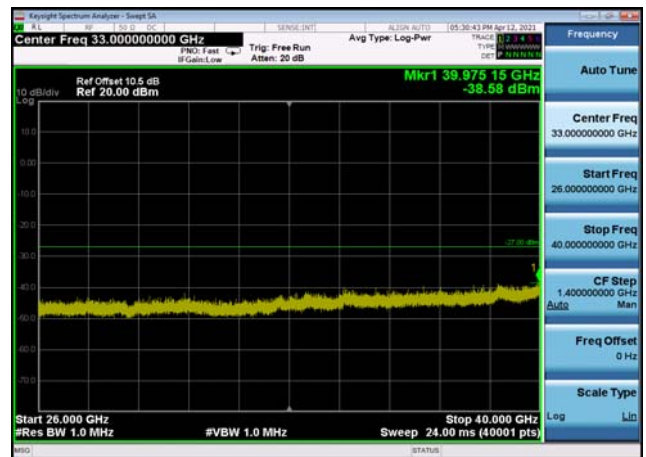
U-NII-1 ,Plot 2,26000MHz~40000MHz-802
.11ax(20MHz),5220MHz,Ant1



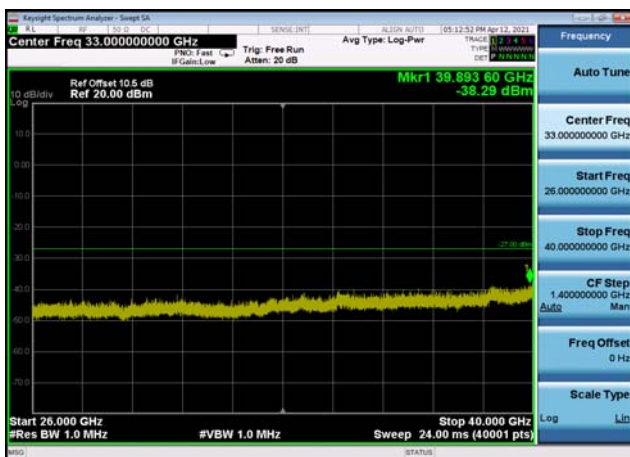
U-NII-1 ,Plot 2,26000MHz~40000MHz-802
.11ax(20MHz),5240MHz,Ant0



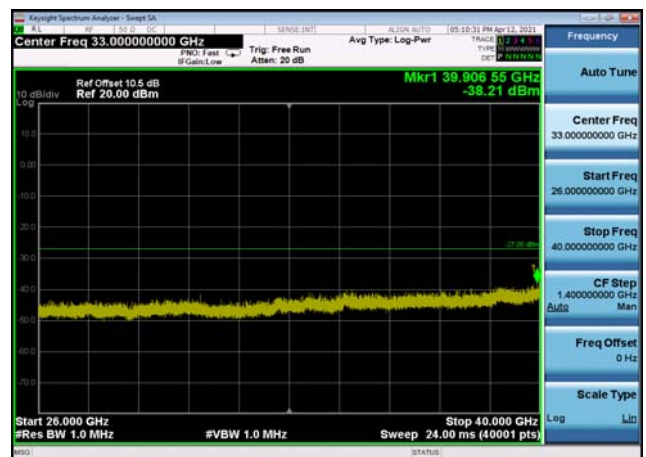
U-NII-1 ,Plot 2,26000MHz~40000MHz-802
.11ax(20MHz),5240MHz,Ant1



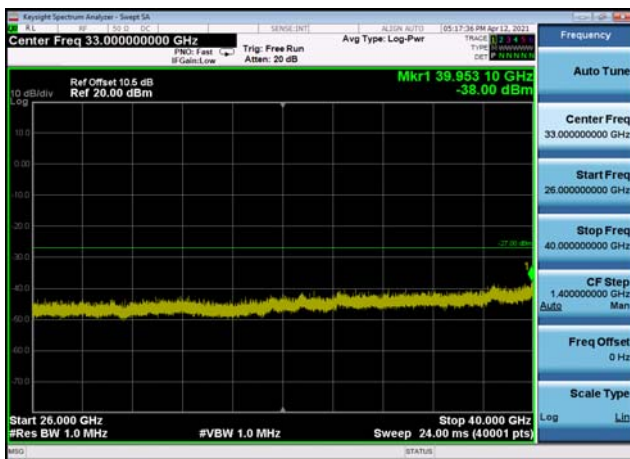
U-NII-1 ,Plot 2,26000MHz~40000MHz-802
.11ax(40MHz),5190MHz,Ant0



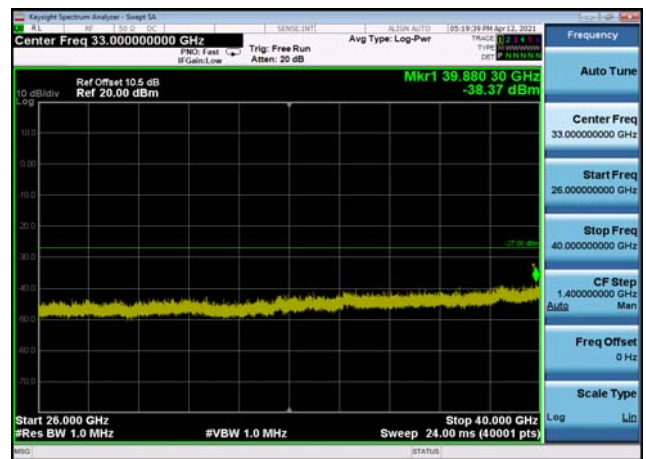
U-NII-1 ,Plot 2,26000MHz~40000MHz-802
.11ax(40MHz),5190MHz,Ant1



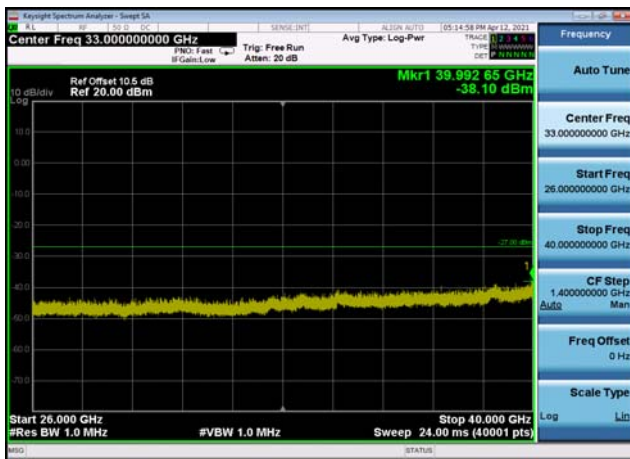
U-NII-1 ,Plot 2,26000MHz~40000MHz-802
.11ax(40MHz),5230MHz,Ant0



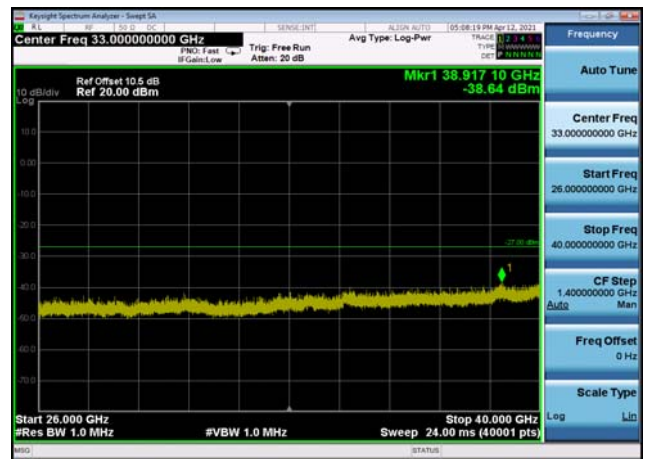
U-NII-1 ,Plot 2,26000MHz~40000MHz-802
.11ax(40MHz),5230MHz,Ant1



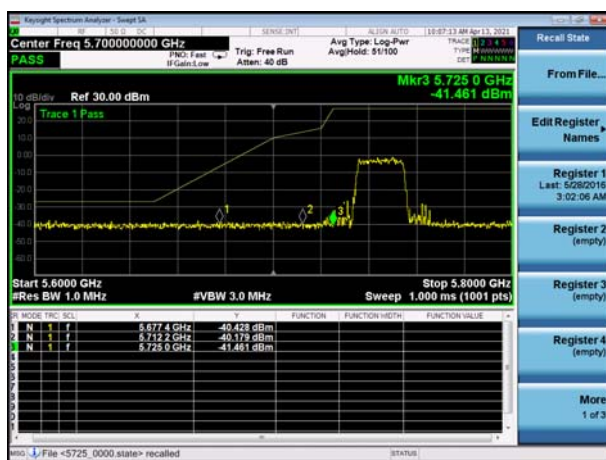
U-NII-1 ,Plot 2,26000MHz~40000MHz-802
.11ax(80MHz),5210MHz,Ant0



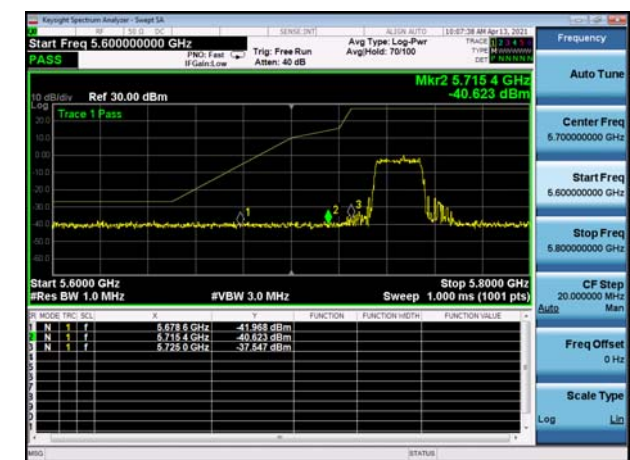
U-NII-1 ,Plot 2,26000MHz~40000MHz-802
.11ax(80MHz),5210MHz,Ant1



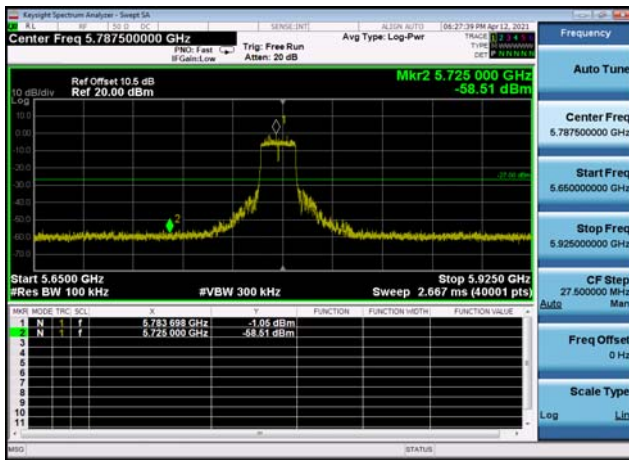
U-NII-3 ,Plot 1,Band Edge-802.11ax(20
MHz),5745MHz,Ant0



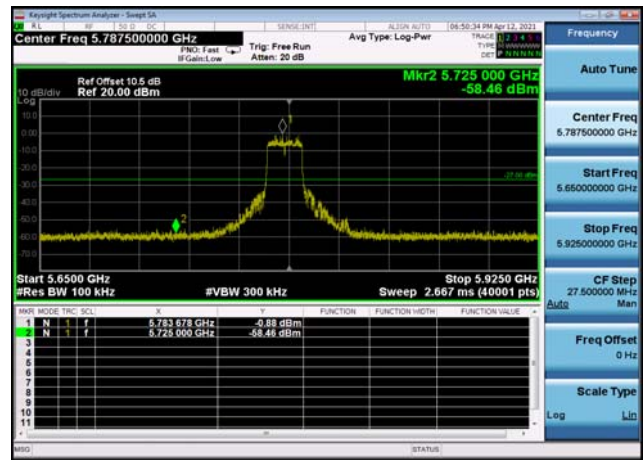
U-NII-3 ,Plot 1,Band Edge-802.11ax(20
MHz),5745MHz,Ant1



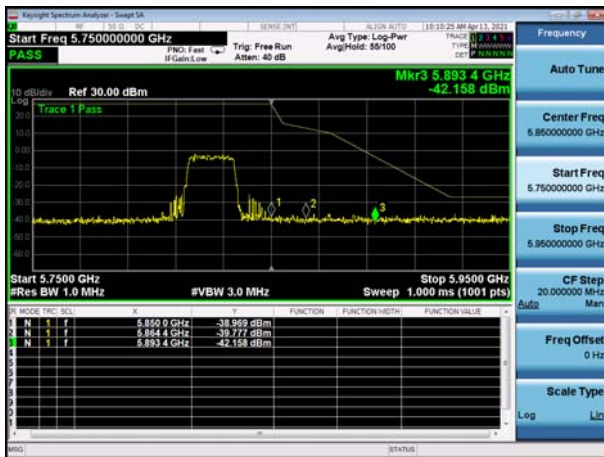
U-NII-3 ,Plot 1,Band Edge-802.11ax(20 MHz),5785MHz,Ant0



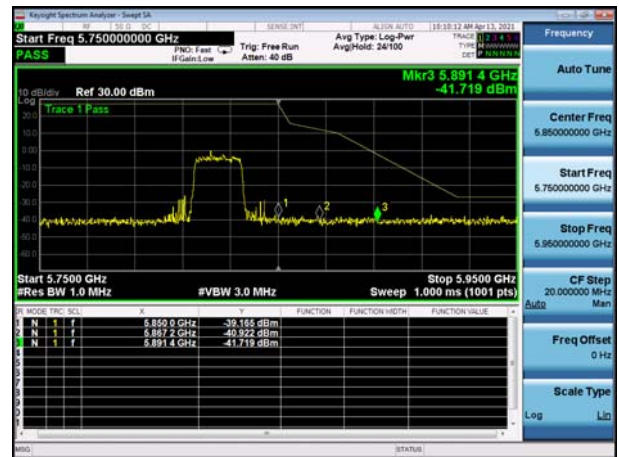
U-NII-3 ,Plot 1,Band Edge-802.11ax(20 MHz),5785MHz,Ant1



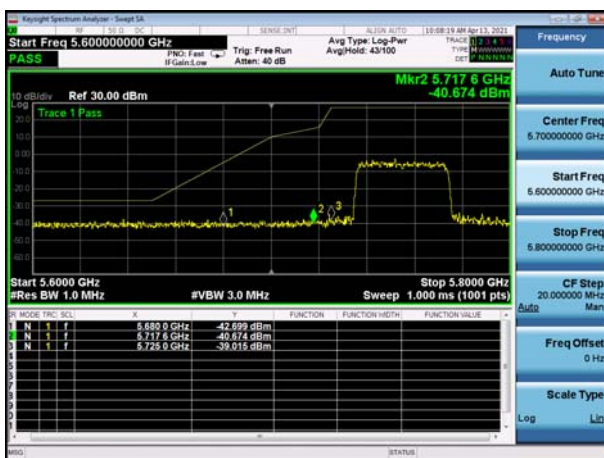
U-NII-3 ,Plot 1,Band Edge-802.11ax(20 MHz),5825MHz,Ant0



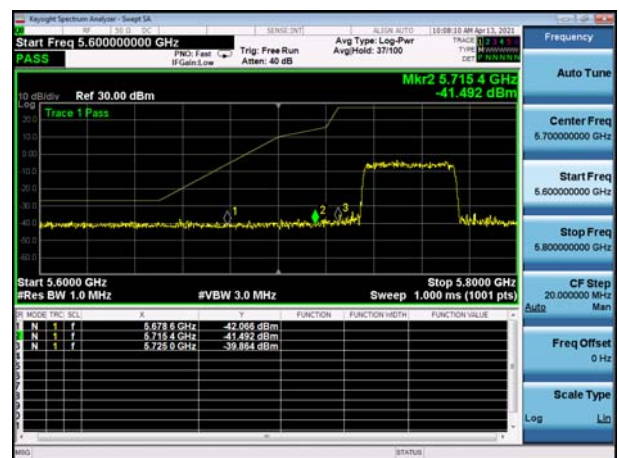
U-NII-3 ,Plot 1,Band Edge-802.11ax(20 MHz),5825MHz,Ant1



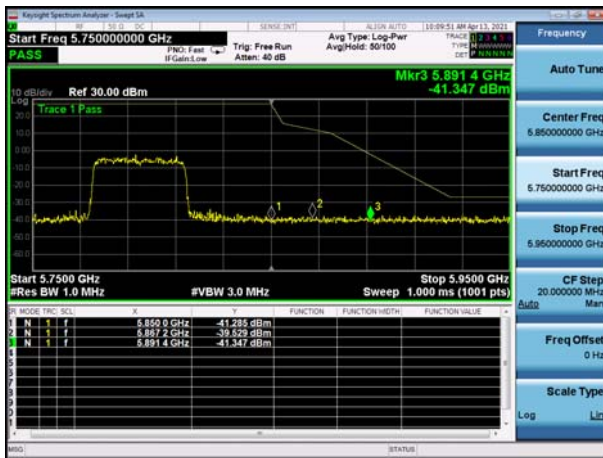
U-NII-3 ,Plot 1,Band Edge-802.11ax(40 MHz),5755MHz,Ant0



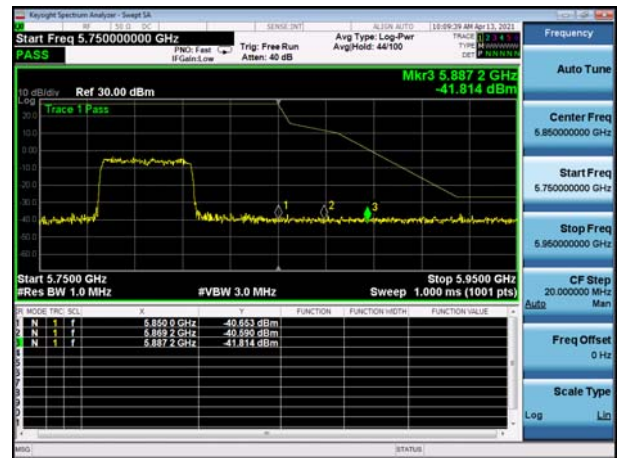
U-NII-3 ,Plot 1,Band Edge-802.11ax(40 MHz),5755MHz,Ant1



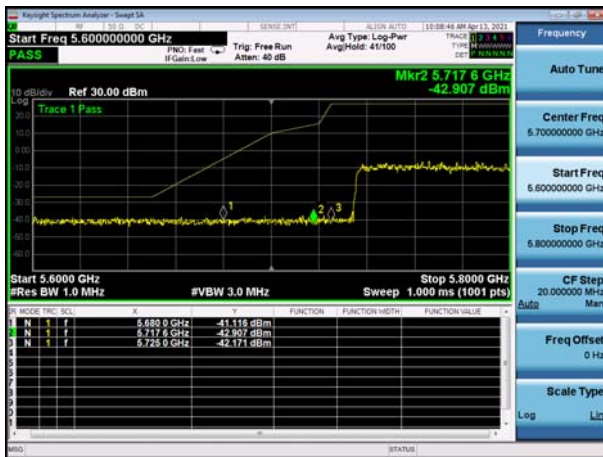
U-NII-3 ,Plot 1,Band Edge-802.11ax(40 MHz),5795MHz,Ant0



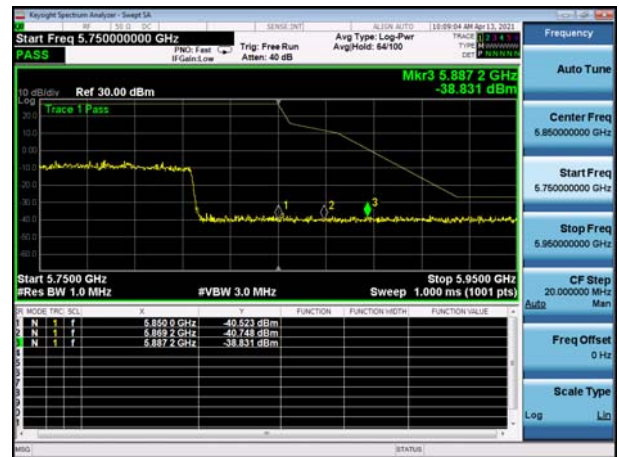
U-NII-3 ,Plot 1,Band Edge-802.11ax(40 MHz),5795MHz,Ant1



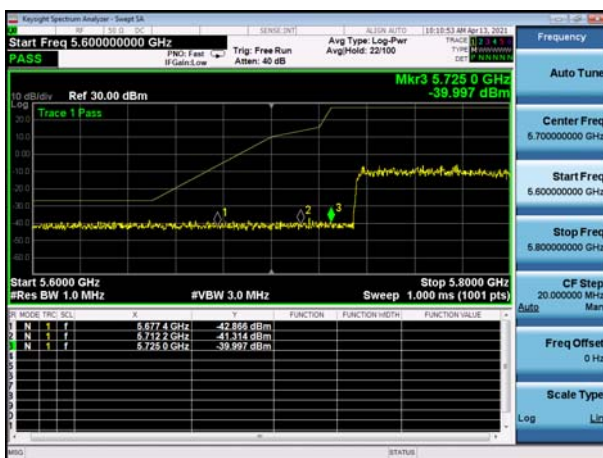
U-NII-3 ,Plot 1,Band Edge-802.11ax(80 MHz),5775MHz,Ant0 left edge



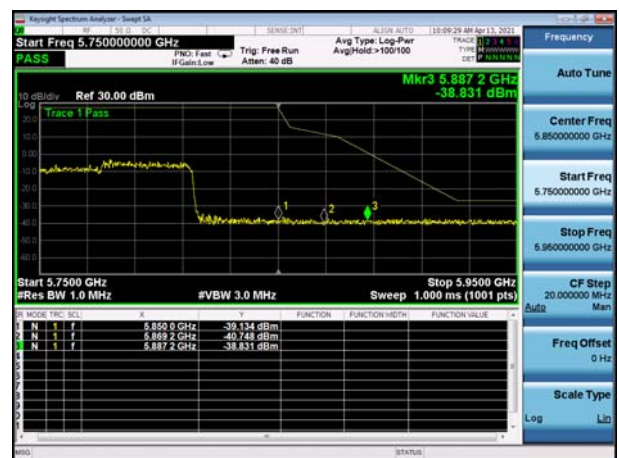
U-NII-3 ,Plot 1,Band Edge-802.11ax(80 MHz),5775MHz,Ant1 right edge



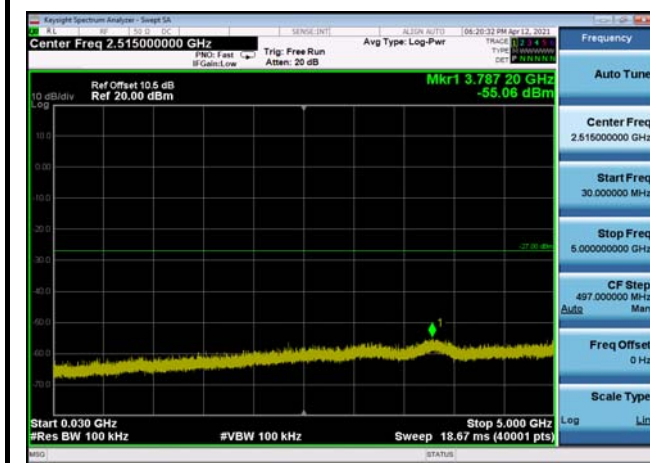
U-NII-3 ,Plot 1,Band Edge-802.11ax(80 MHz),5775MHz,Ant0 left edge



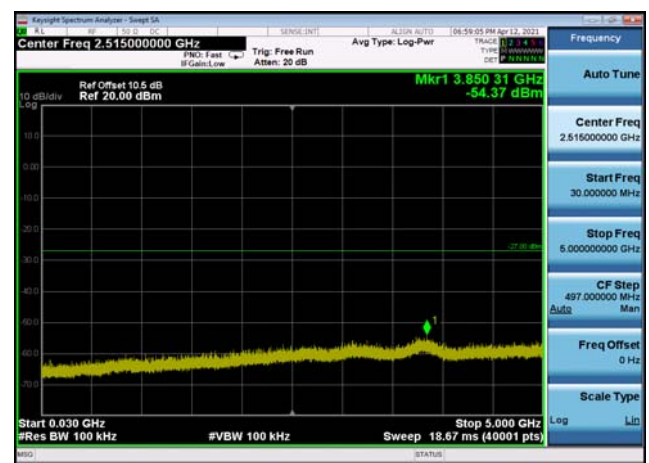
U-NII-3 ,Plot 1,Band Edge-802.11ax(80 MHz),5775MHz,Ant1 right edge



U-NII-3 ,Plot 2,30MHz~5000MHz-802.11a
c(20MHz),5745MHz,Ant0

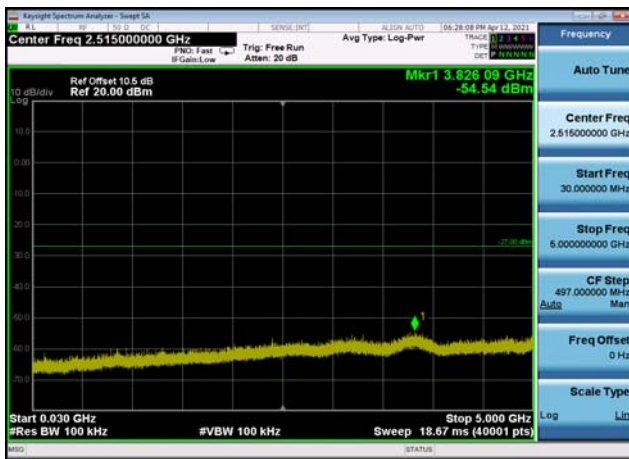


U-NII-3 ,Plot 2,30MHz~5000MHz-802.11a
c(20MHz),5745MHz,Ant1



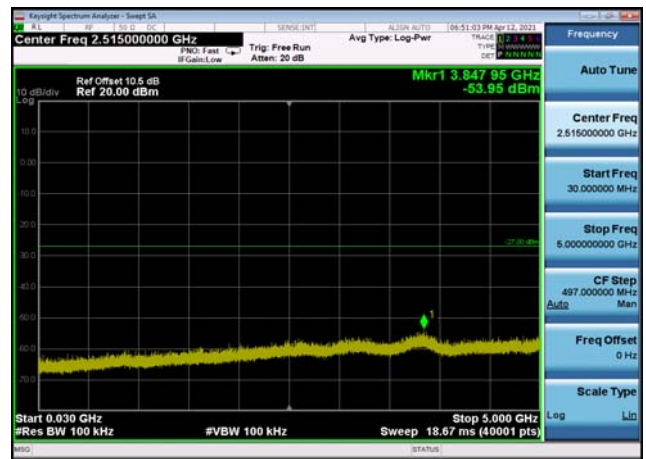
U-NII-3 ,Plot

2,30MHz~5000MHz-802.11ax(20MHz),5785MHz,
Ant0



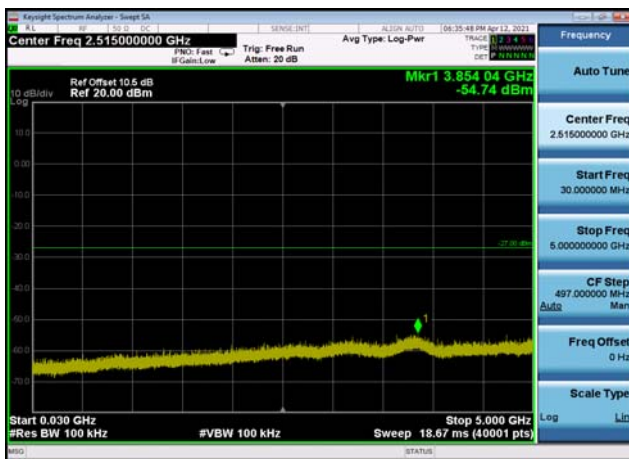
U-NII-3 ,Plot

2,30MHz~5000MHz-802.11ax(20MHz),5785MHz,
Ant1



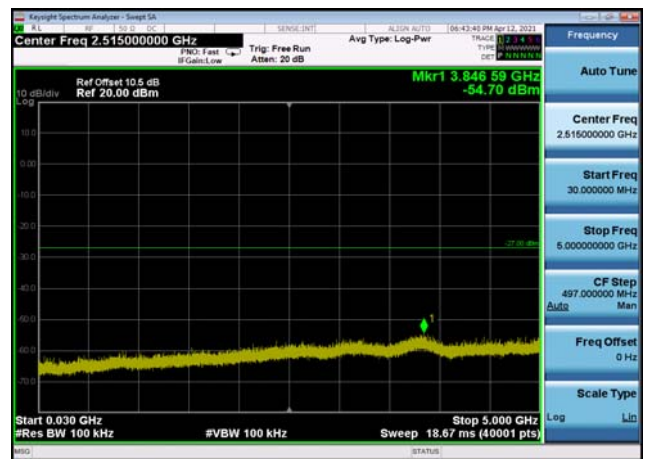
U-NII-3 ,Plot

2,30MHz~5000MHz-802.11ax(20MHz),5825MHz
,Ant0



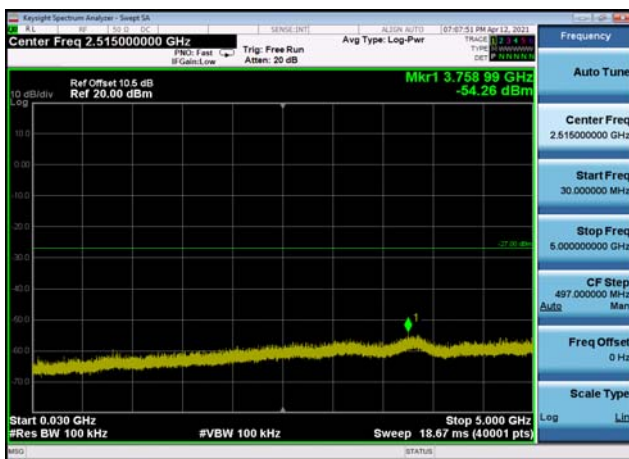
U-NII-3 ,Plot

2,30MHz~5000MHz-802.11ax(20MHz),5825MHz,
Ant1



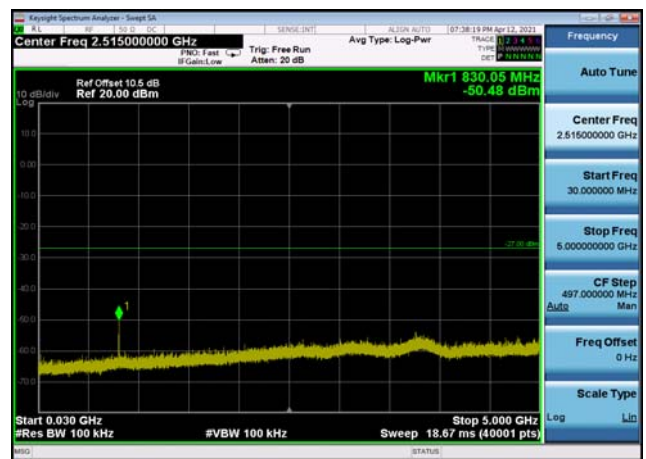
U-NII-3 ,Plot

2,30MHz~5000MHz-802.11ax(40MHz),5755MHz
,Ant0



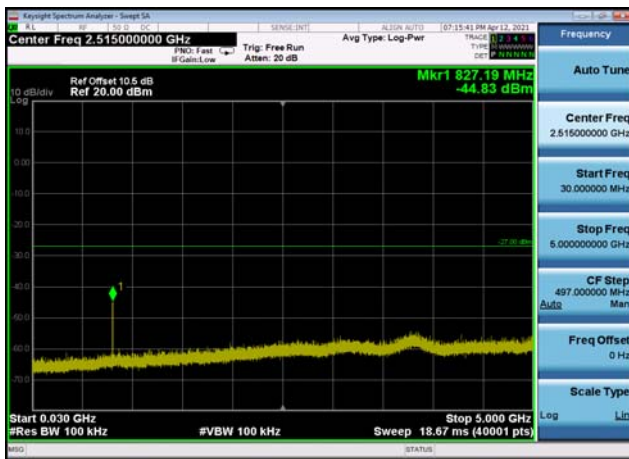
U-NII-3 ,Plot

2,30MHz~5000MHz-802.11ax(40MHz),5755MHz
,Ant1



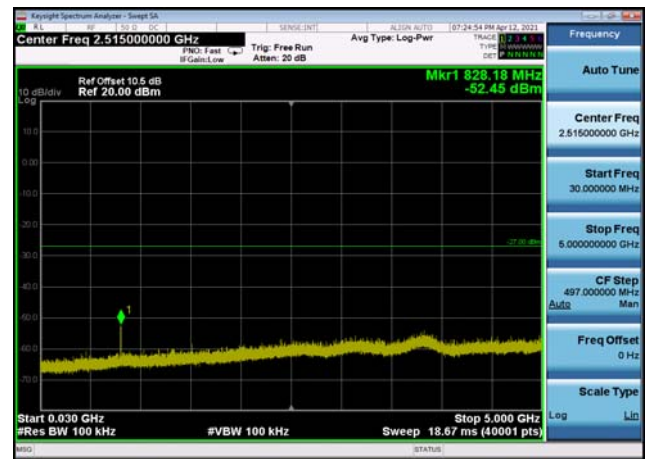
U-NII-3 ,Plot

2,30MHz~5000MHz-802.11ax(40MHz),5795MHz
,Ant0



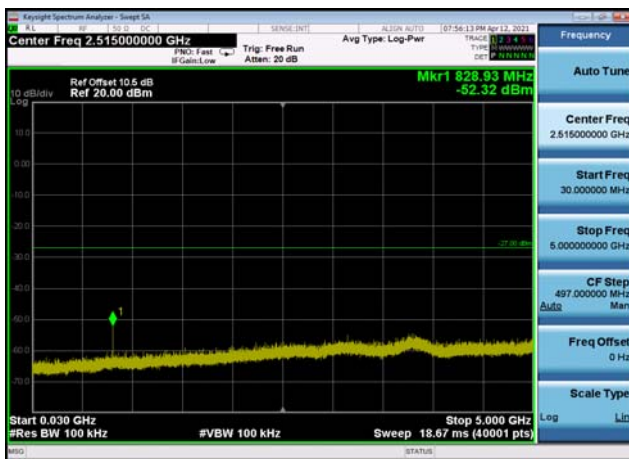
U-NII-3 ,Plot

2,30MHz~5000MHz-802.11ax(40MHz),5795MHz
,Ant1



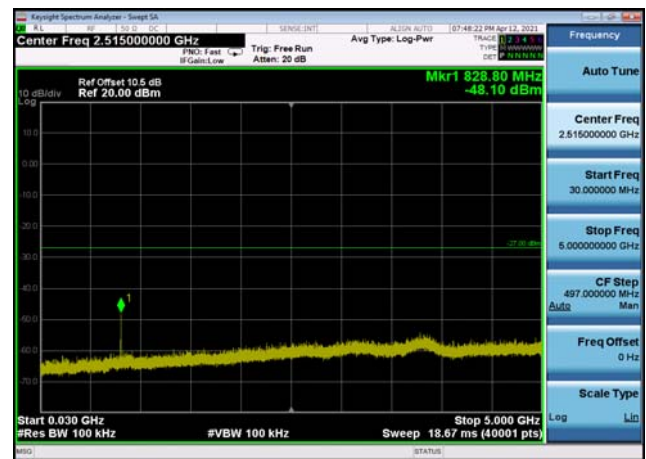
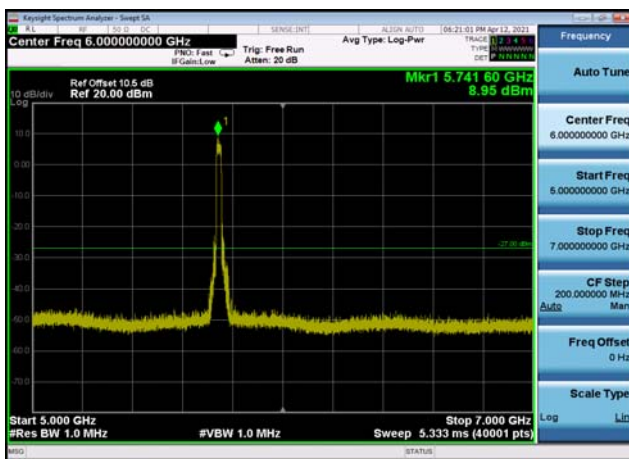
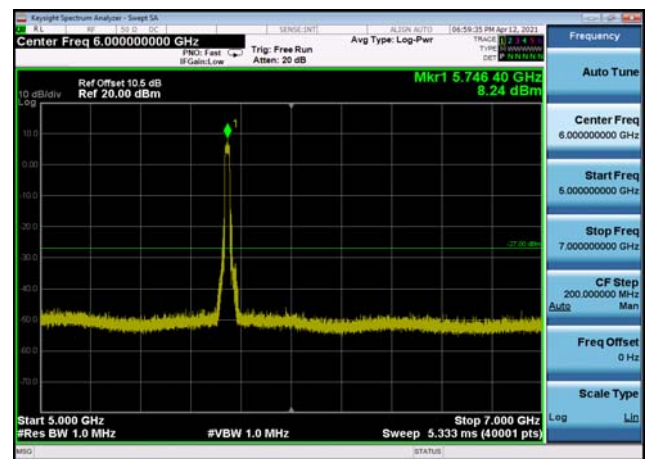
U-NII-3 ,Plot

2,30MHz~5000MHz-802.11ax(80MHz),5775MHz
,Ant0

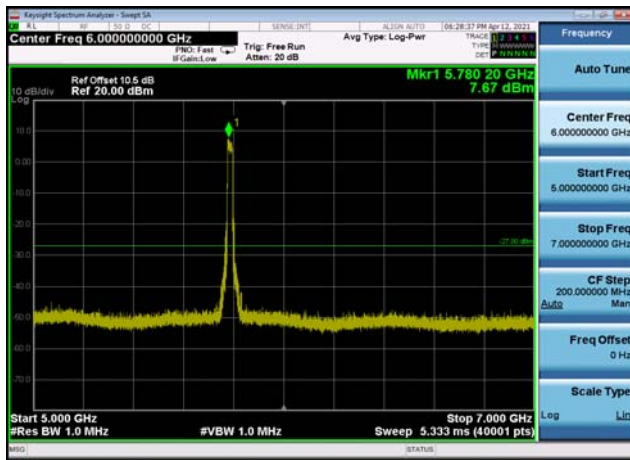


U-NII-3 ,Plot

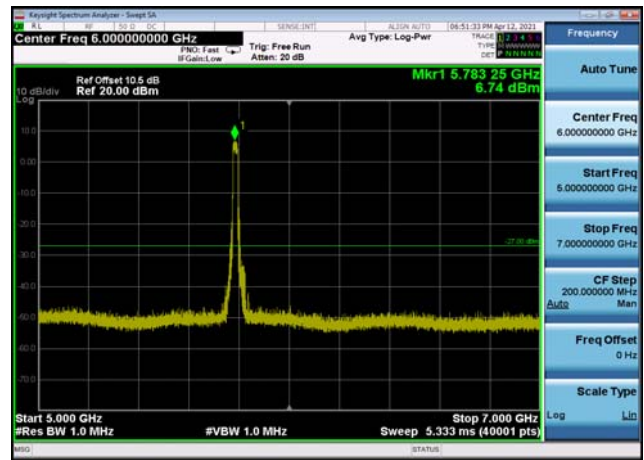
2,30MHz~5000MHz-802.11ax(80MHz),5775MHz
,Ant1


U-NII-3 ,Plot 3,5000MHz~7000MHz-802.1
1ax(20MHz),5745MHz,Ant0

U-NII-3 ,Plot 3,5000MHz~7000MHz-802.1
1ax(20MHz),5745MHz,Ant1


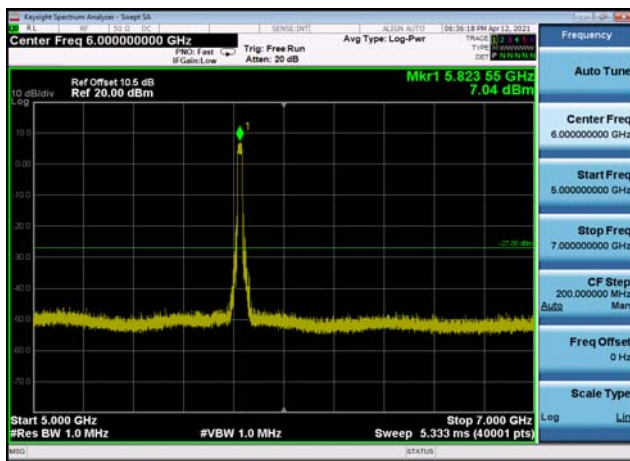
U-NII-3 ,Plot 3,5000MHz~7000MHz-802.1
1ax(20MHz),5785MHz,Ant0



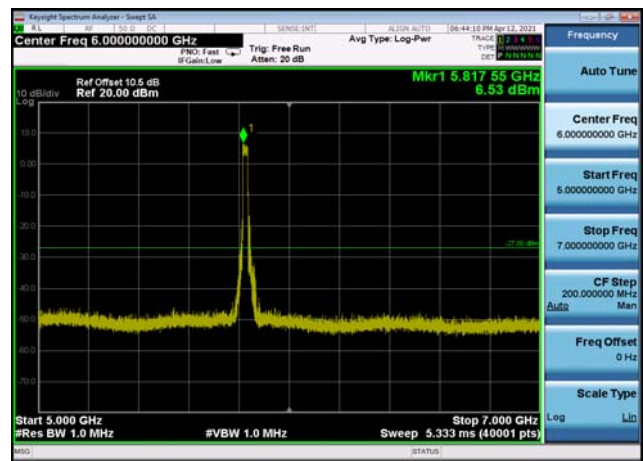
U-NII-3 ,Plot 3,5000MHz~7000MHz-802.1
1ax(20MHz),5785MHz,Ant1



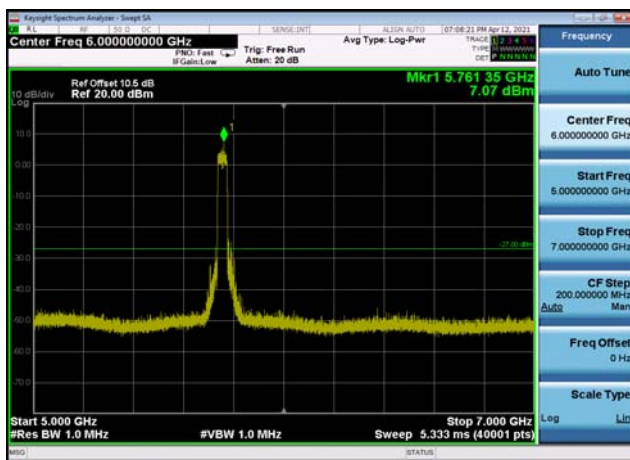
U-NII-3 ,Plot 3,5000MHz~7000MHz-802.1
1ax(20MHz),5825MHz,Ant0



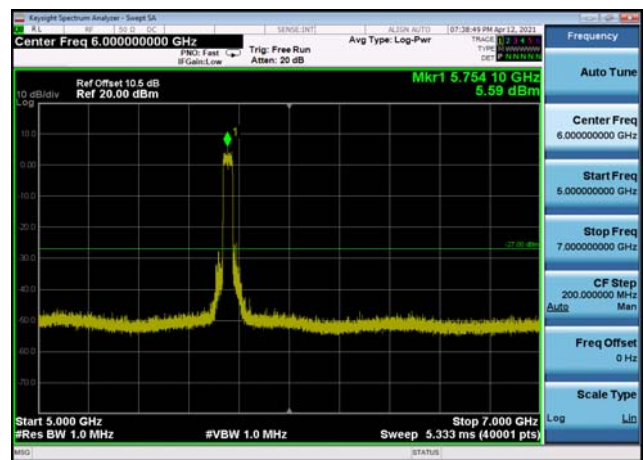
U-NII-3 ,Plot 3,5000MHz~7000MHz-802.1
1ax(20MHz),5825MHz,Ant1



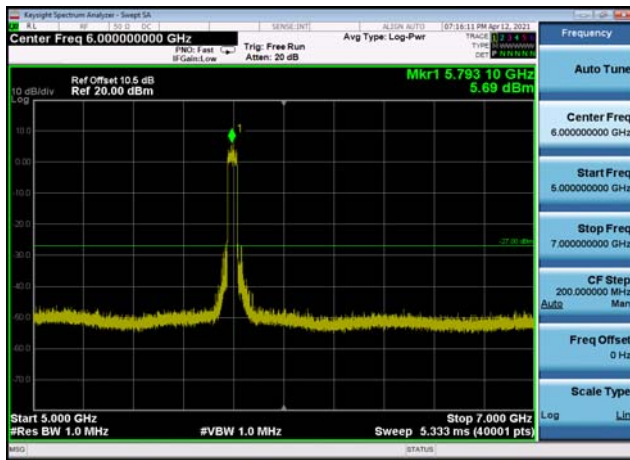
U-NII-3 ,Plot 3,5000MHz~7000MHz-802.1
1ax(40MHz),5755MHz,Ant0



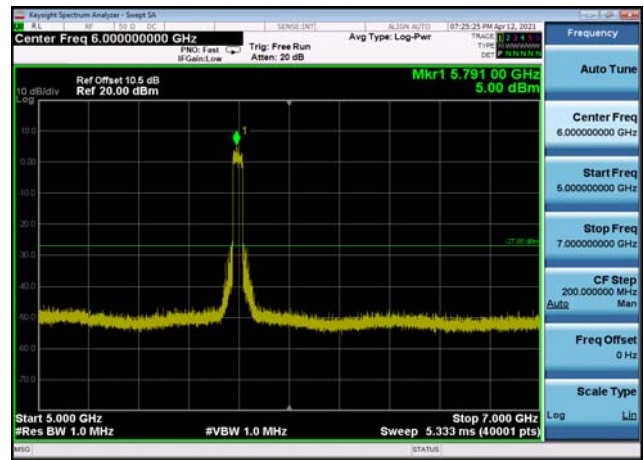
U-NII-3 ,Plot 3,5000MHz~7000MHz-802.1
1ax(40MHz),5755MHz,Ant1



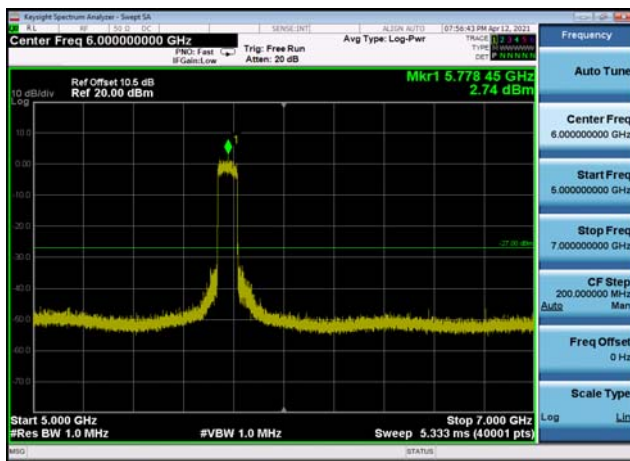
U-NII-3 ,Plot 3,5000MHz~7000MHz-802.1
1ax(40MHz),5795MHz,Ant0



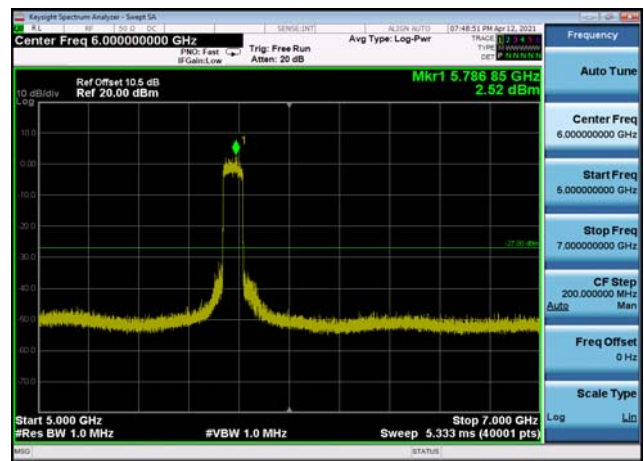
U-NII-3 ,Plot 3,5000MHz~7000MHz-802.1
1ax(40MHz),5795MHz,Ant1



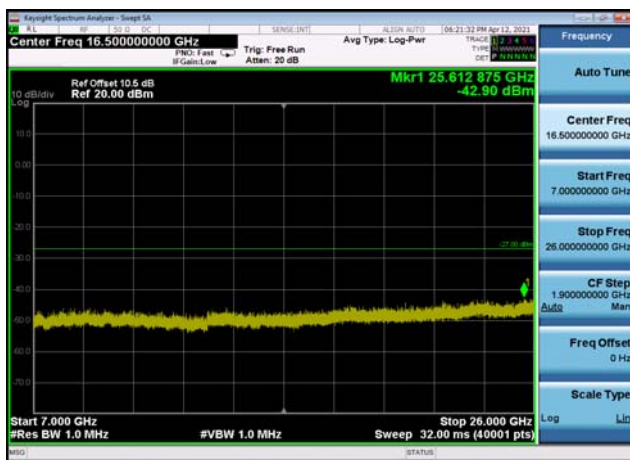
U-NII-3 ,Plot 3,5000MHz~7000MHz-802.1
1ax(80MHz),5775MHz,Ant0



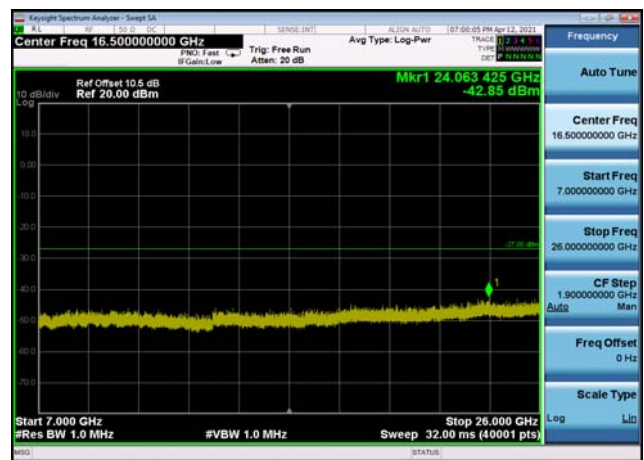
U-NII-3 ,Plot 3,5000MHz~7000MHz-802.1
1ax(80MHz),5775MHz,Ant1



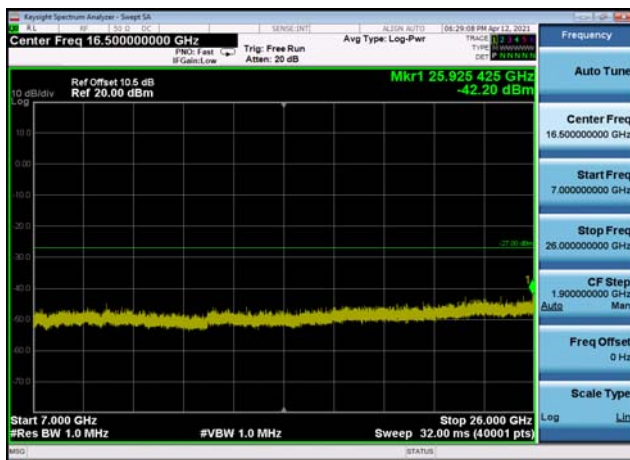
U-NII-3 ,Plot 4,7000MHz~26000MHz-802.
11ax(20MHz),5745MHz,Ant0



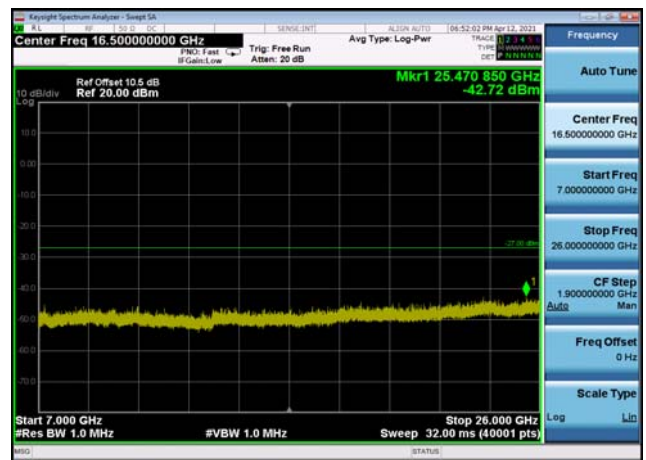
U-NII-3 ,Plot 4,7000MHz~26000MHz-802.
11ax(20MHz),5745MHz,Ant1



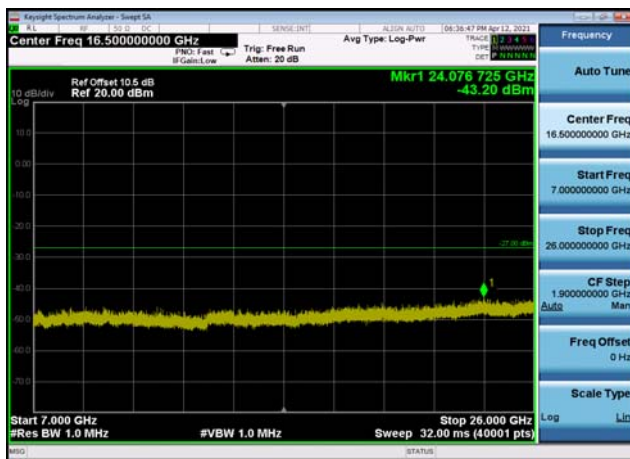
U-NII-3 ,Plot 4,7000MHz~26000MHz-802.
11ax(20MHz),5785MHz,Ant0



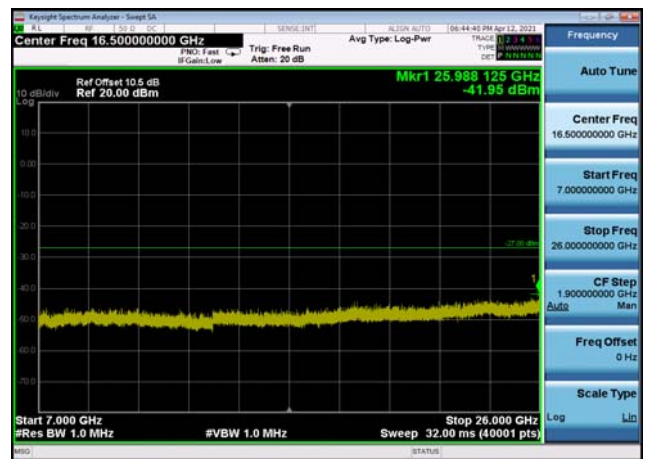
U-NII-3 ,Plot 4,7000MHz~26000MHz-802.
11ax(20MHz),5785MHz,Ant1



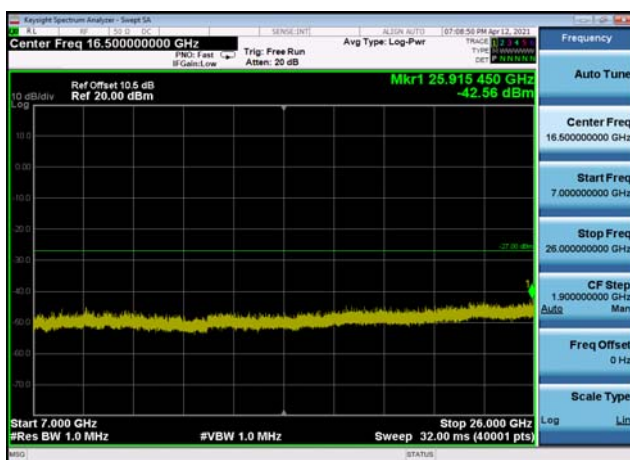
U-NII-3 ,Plot 4,7000MHz~26000MHz-802.
11ax(20MHz),5825MHz,Ant0



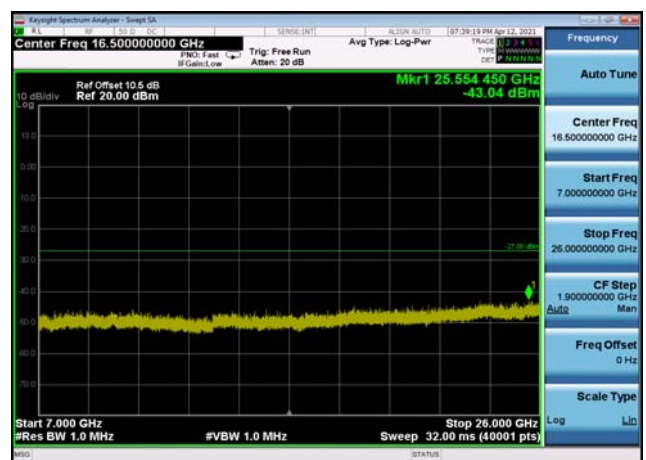
U-NII-3 ,Plot 4,7000MHz~26000MHz-802.
11ax(20MHz),5825MHz,Ant1



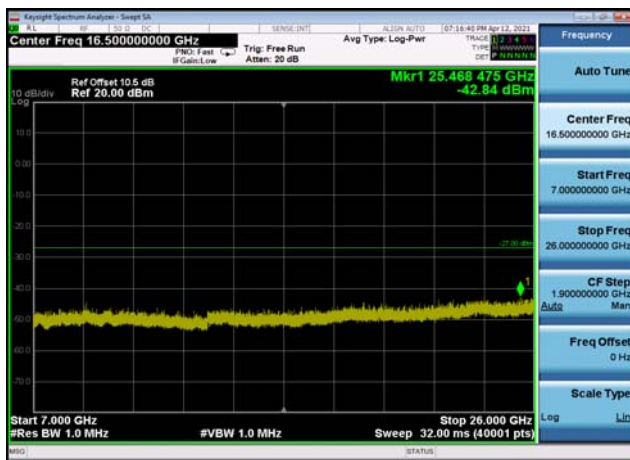
U-NII-3 ,Plot 4,7000MHz~26000MHz-802.
11ax(40MHz),5755MHz,Ant0



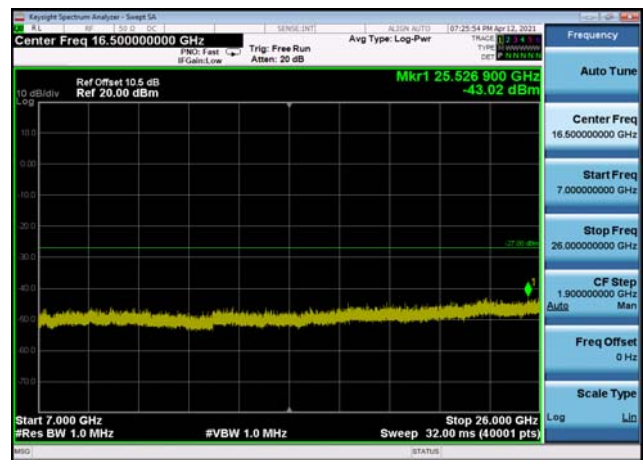
U-NII-3 ,Plot 4,7000MHz~26000MHz-802.
11ax(40MHz),5755MHz,Ant1



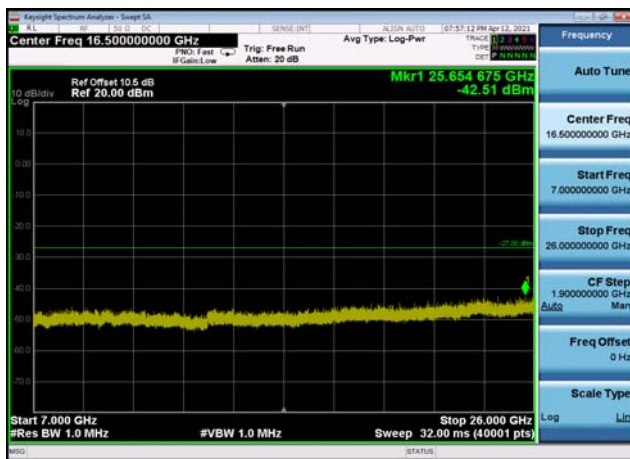
U-NII-3 ,Plot 4,7000MHz~26000MHz-802.
11ax(40MHz),5795MHz,Ant0



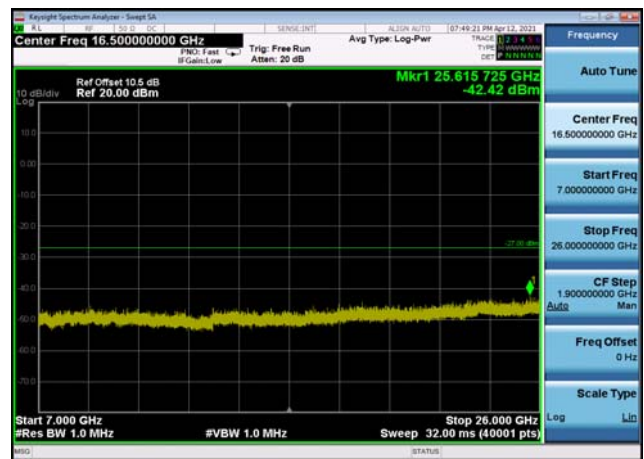
U-NII-3 ,Plot 4,7000MHz~26000MHz-802.
11ax(40MHz),5795MHz,Ant1



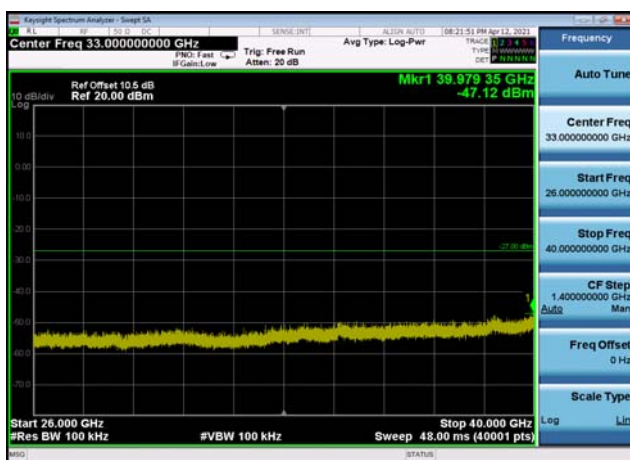
U-NII-3 ,Plot 4,7000MHz~26000MHz-802.
11ax(80MHz),5775MHz,Ant0



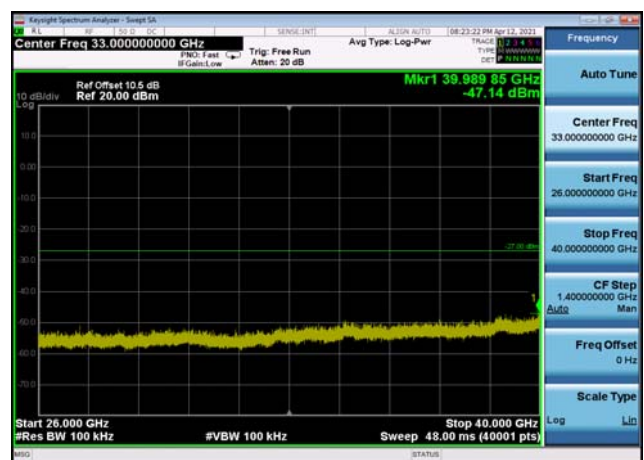
U-NII-3 ,Plot 4,7000MHz~26000MHz-802.
11ax(80MHz),5775MHz,Ant1



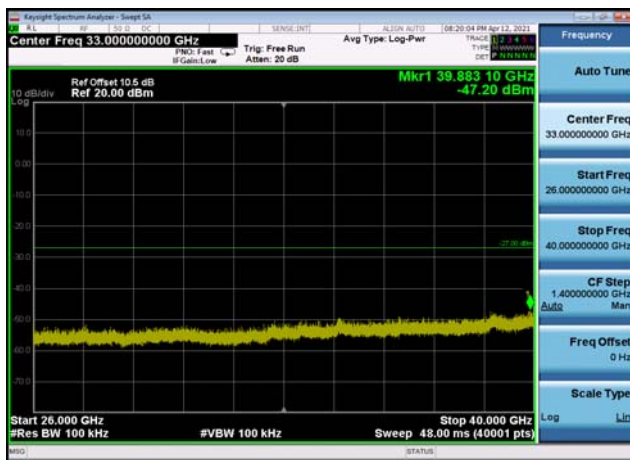
U-NII-3 ,Plot 2,26000MHz~40000MHz-802
.11ax(20MHz),5745MHz,Ant0



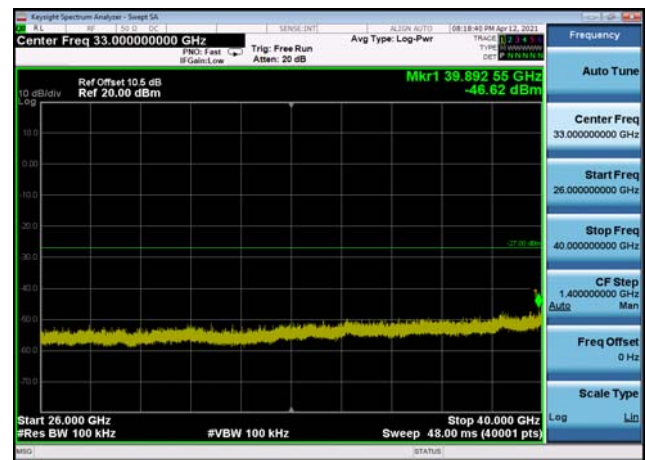
U-NII-3 ,Plot 2,26000MHz~40000MHz-802
.11ax(20MHz),5745MHz,Ant1



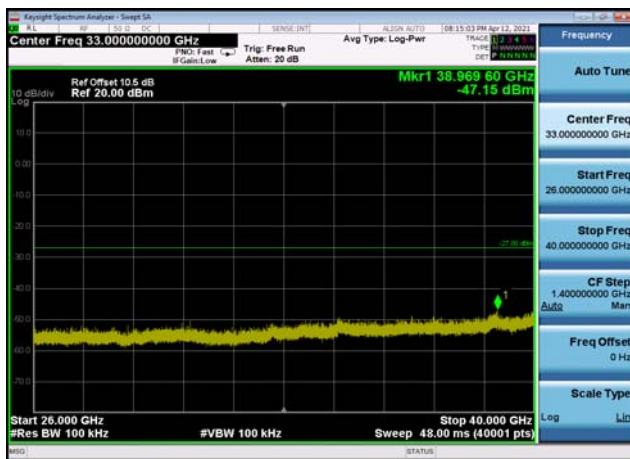
U-NII-3 ,Plot 2,26000MHz~40000MHz-802
.11ax(20MHz),5785MHz,Ant0



U-NII-3 ,Plot 2,26000MHz~40000MHz-802
.11ax(20MHz),5785MHz,Ant1



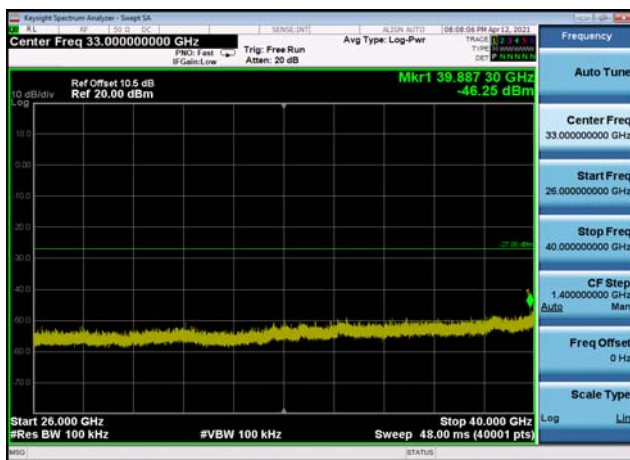
U-NII-3 ,Plot 2,26000MHz~40000MHz-802
.11ax(20MHz),5825MHz,Ant0



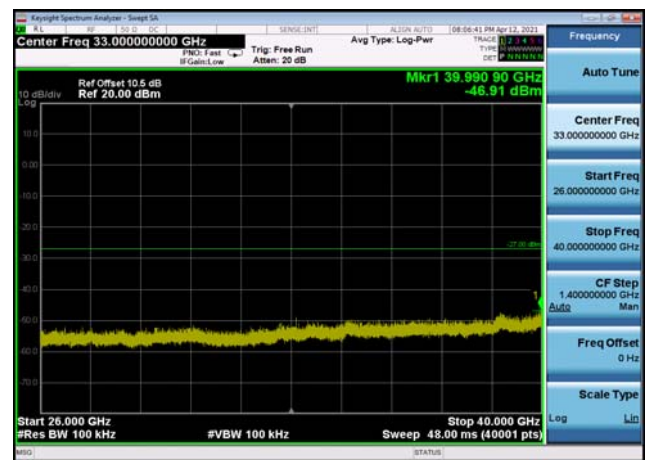
U-NII-3 ,Plot 2,26000MHz~40000MHz-802
.11ax(20MHz),5825MHz,Ant1



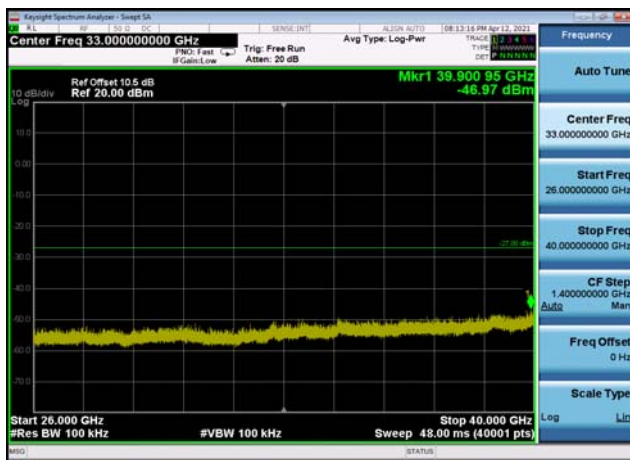
U-NII-3 ,Plot 2,26000MHz~40000MHz-802
.11ax(40MHz),5755MHz,Ant0



U-NII-3 ,Plot 2,26000MHz~40000MHz-802
.11ax(40MHz),5755MHz,Ant1



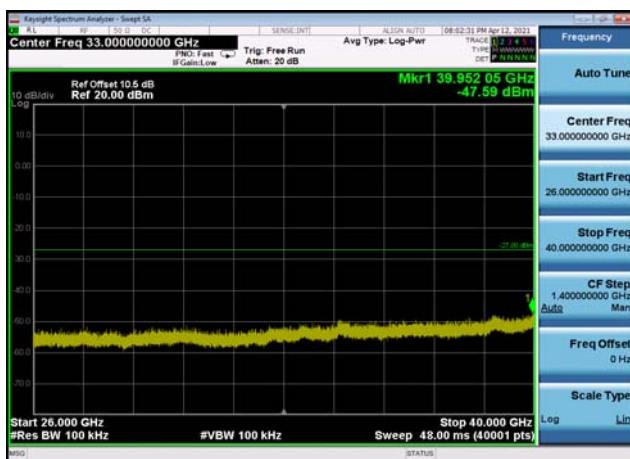
U-NII-3 ,Plot 2,26000MHz~40000MHz-802
.11ax(40MHz),5795MHz,Ant0



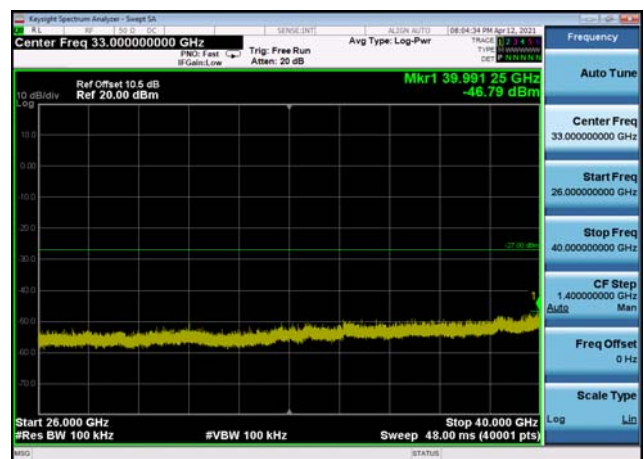
U-NII-3 ,Plot 2,26000MHz~40000MHz-802
.11ax(40MHz),5795MHz,Ant1



U-NII-3 ,Plot 2,26000MHz~40000MHz-802
.11ax(80MHz),5775MHz,Ant0



U-NII-3 ,Plot 2,26000MHz~40000MHz-802
.11ax(80MHz),5775MHz,Ant1



** END OF REPORT **