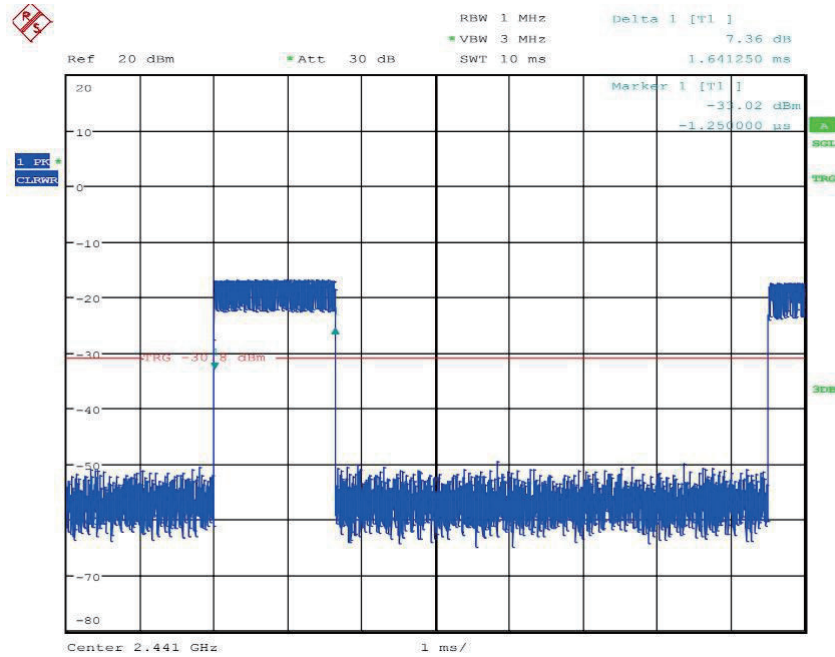
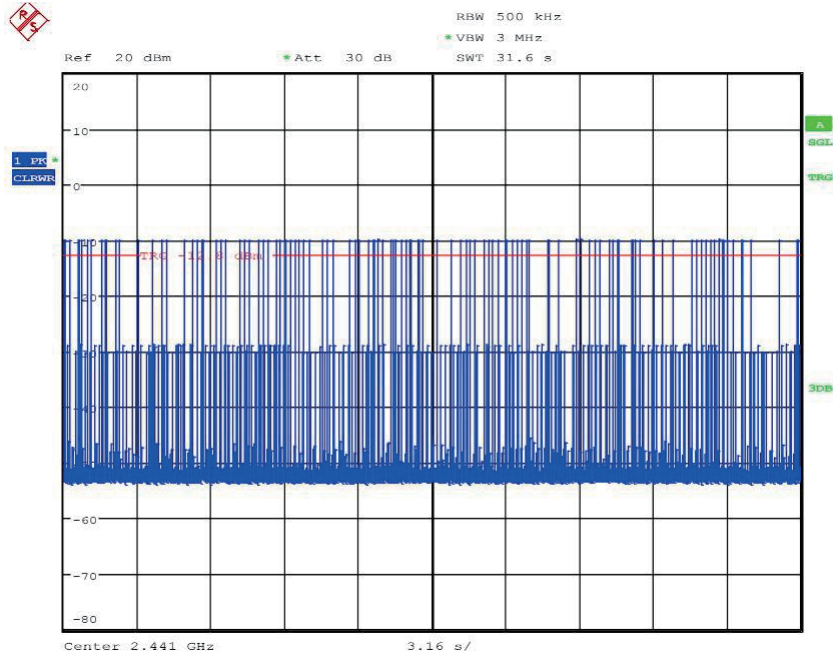


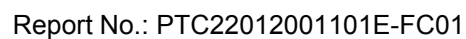


GFSK_HOP_DH3



GFSK_HOP_DH3





RBW 1 MHz
Delta 1 [T1]
5.30 dB
VSW 3 MHz
SWT 10 ms
2.888750 ms

Ref 20 dBm
Att 30 dB

Marker 1 [T1]
-37.88 dBm
0.000000 s

1 PR
CL100R

TRG -37.9 dBm

Center 2.441 GHz
1 ms/

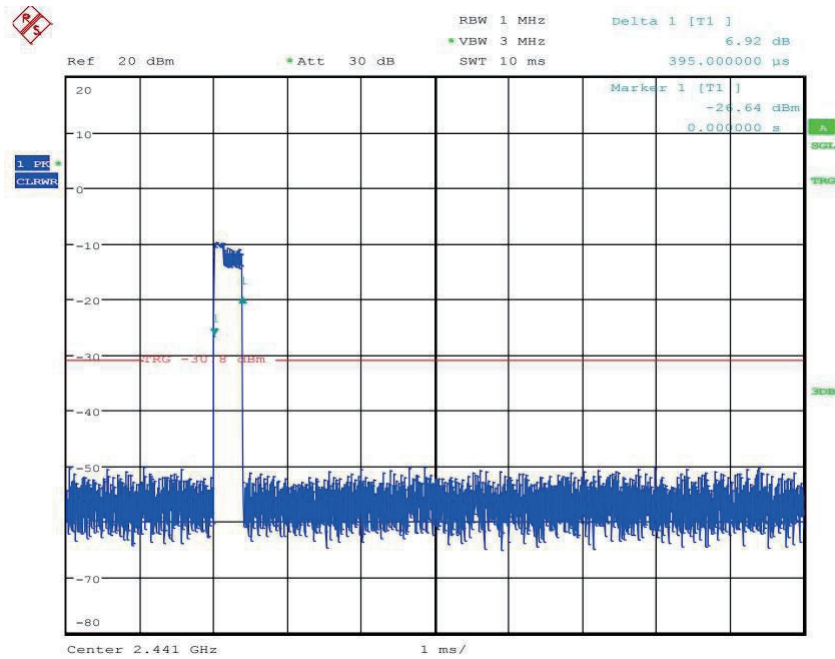
Ref 20 dBm Att 30 dB RBW 500 kHz VBW 3 MHz SWP 31.6 s

1 F3 CLRWR

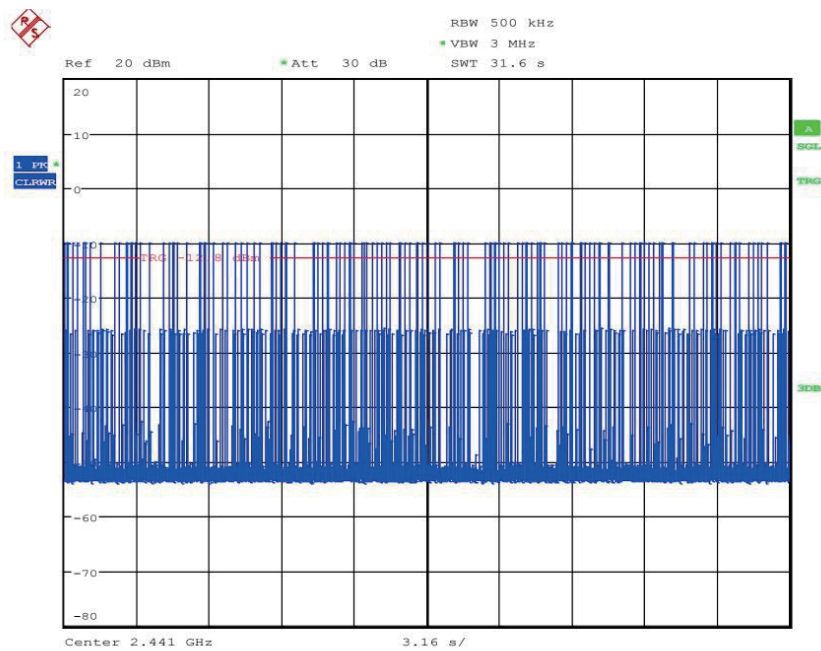
Center 2.441 GHz 3.16 s/



8DPSK_HOP_3DH1

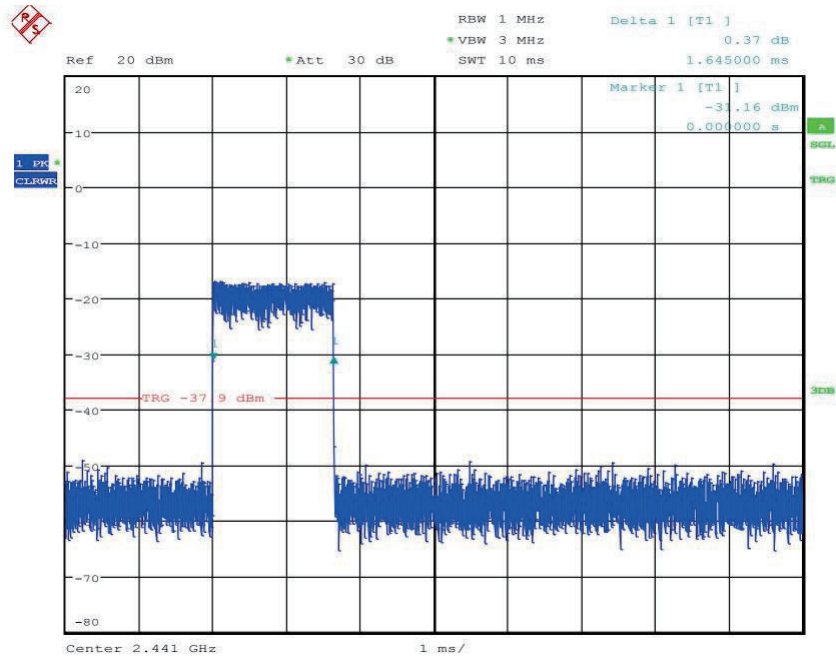


8DPSK_HOP_3DH1

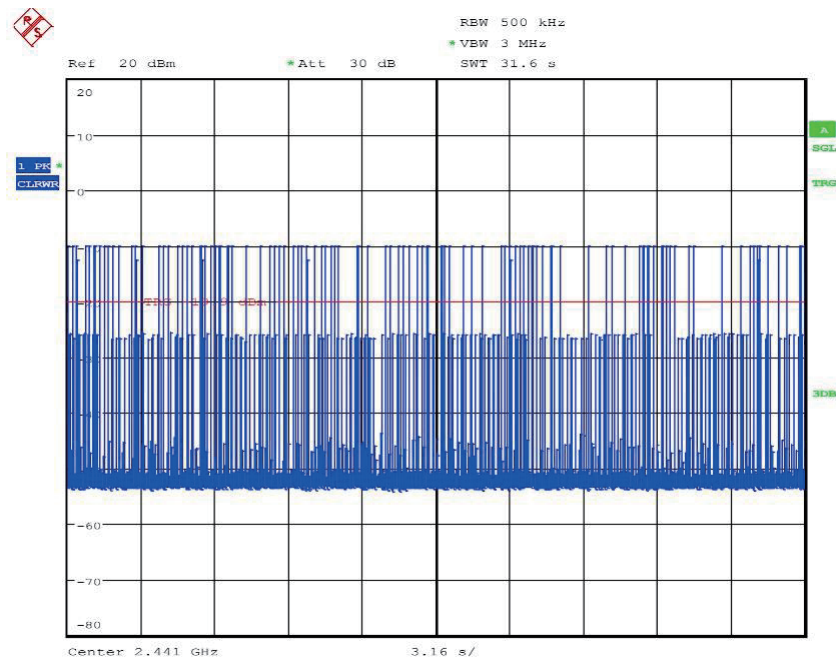




8DPSK_HOP_3DH3

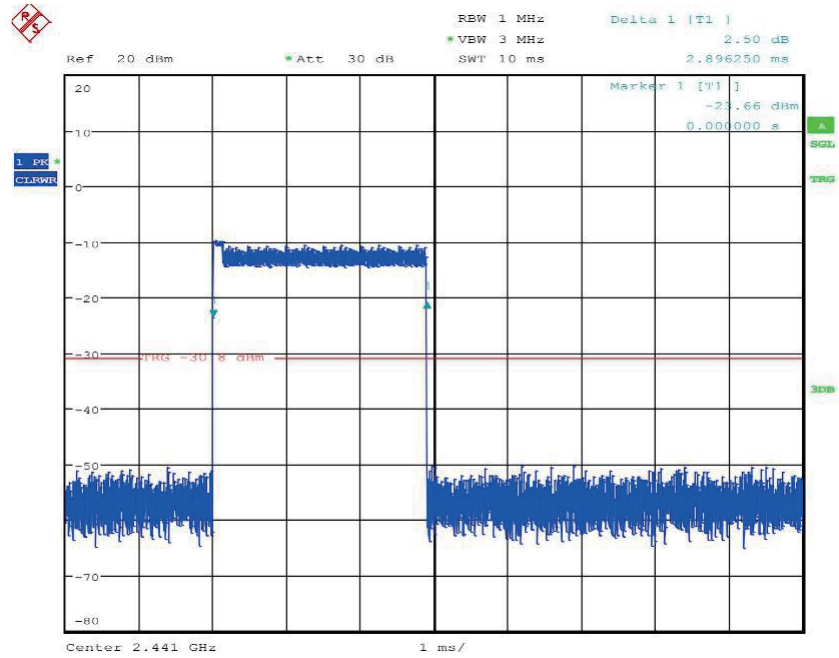


8DPSK_HOP_3DH3

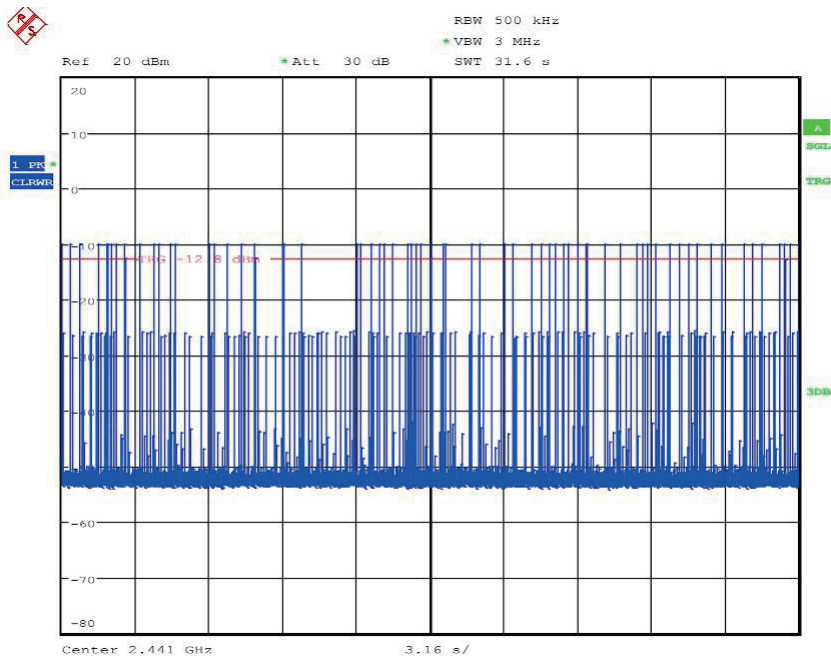




8DPSK__HOP__3DH5



8DPSK__HOP__3DH5





14 Antenna Requirement

14.1 Antenna Requirement

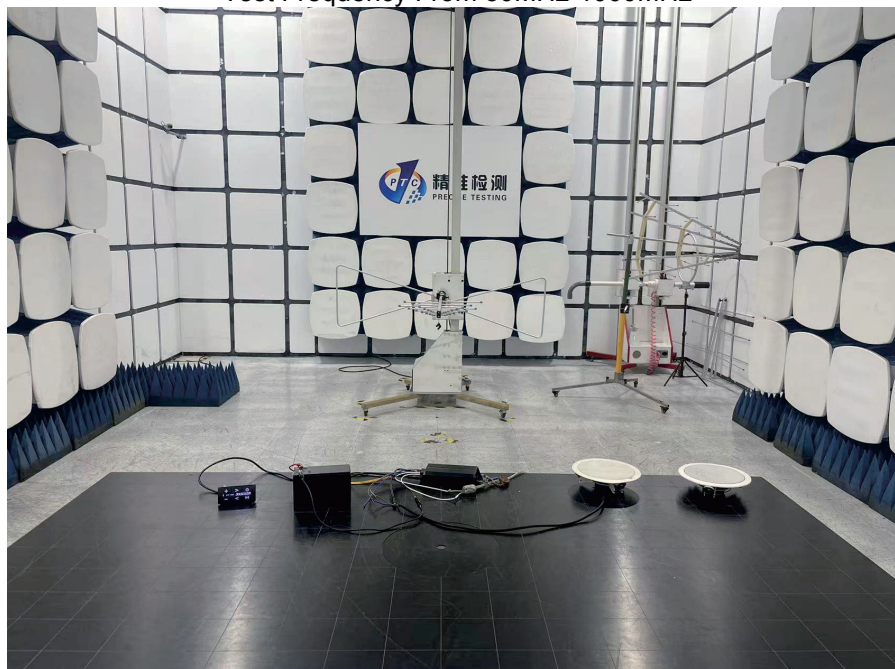
For intentional device, according to FCC 47 CFR Section 15.203 & RSS-Gen Issue 5, an intentional radiator shall be designed to ensure that no antenna other than that furnished by the responsible party shall be used with the device. And according to FCC 47 CFR Section 15.247 (b), if transmitting antennas of directional gain greater than 6dBi are used, the power shall be reduced by the amount in dB that the directional gain of the antenna exceeds 6dBi.

14.2 Result

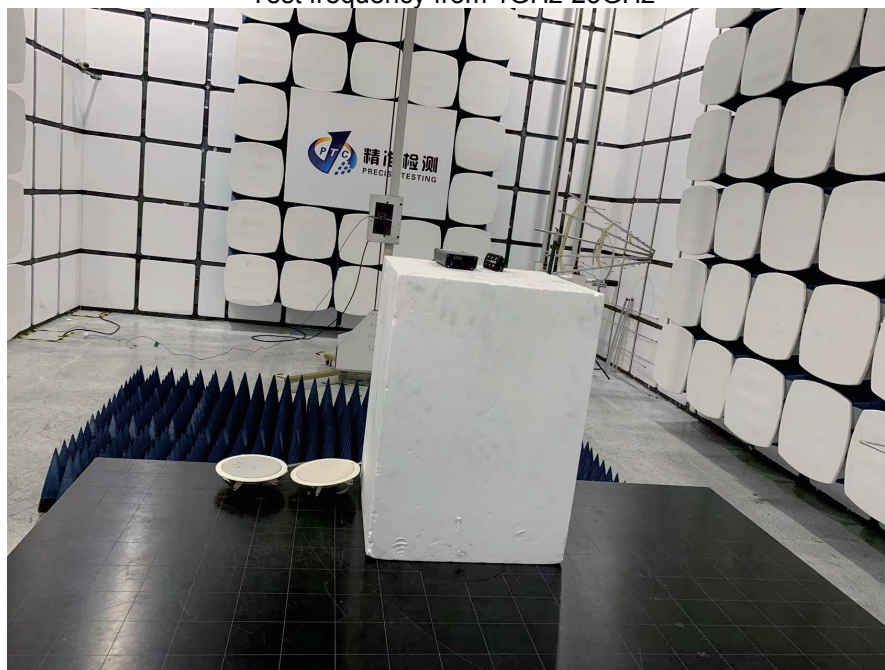
The EUT'S antenna, permanent attached antenna, is Internal PCB Antenna. The antenna's gain is 0dBi and meets the requirement.

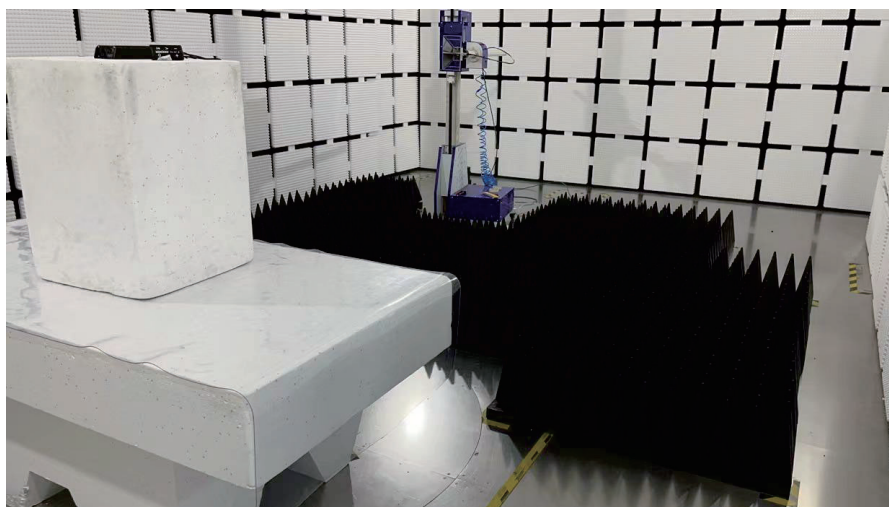
15 TEST PHOTOS

Radiated Spurious Emissions
Test Frequency From 30MHz-1000MHz



Test frequency from 1GHz-25GHz







Report No.: PTC22012001101E-FC01

16 EUT PHOTOS

Please reference "EUT photos"

*****THE END REPORT*****