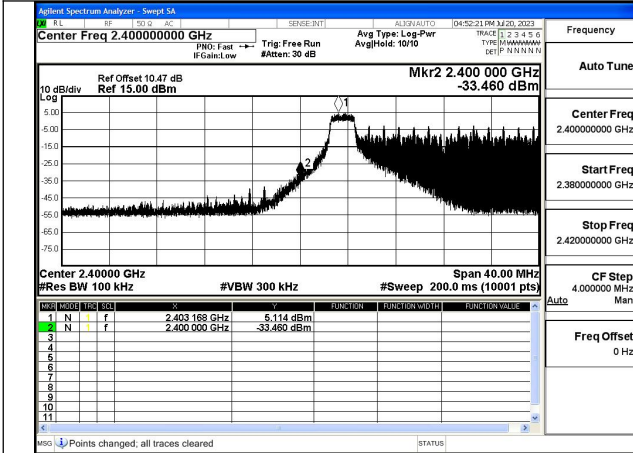
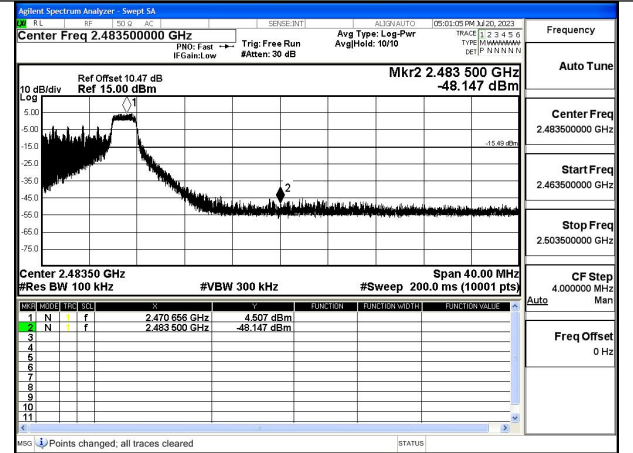


**Partail RU**

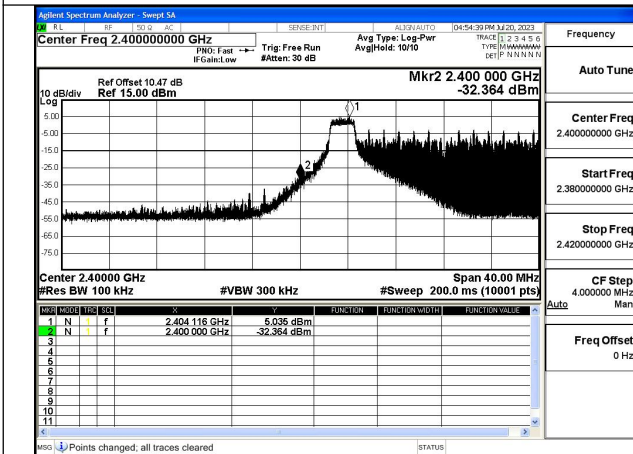
Test Mode: 802.11ax HE20



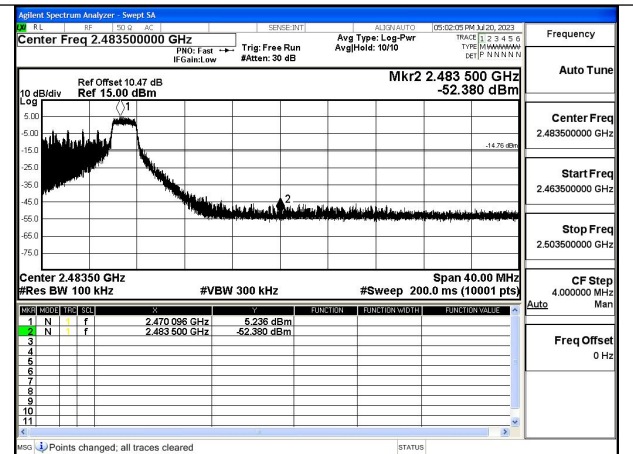
Mode:802.11ax HE20 RU:26T Frequency:2412MHz  
Ant:Chain0



Mode:802.11ax HE20 RU:26T Frequency:2462MHz  
Ant:Chain0

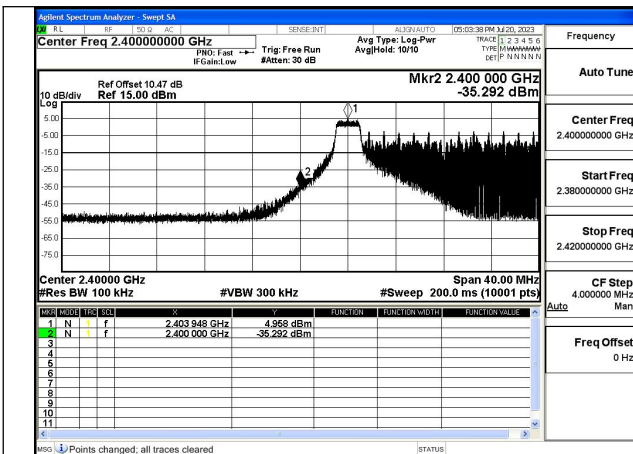


Mode:802.11ax HE20 RU:26T Frequency:2412MHz  
Ant:Chain1

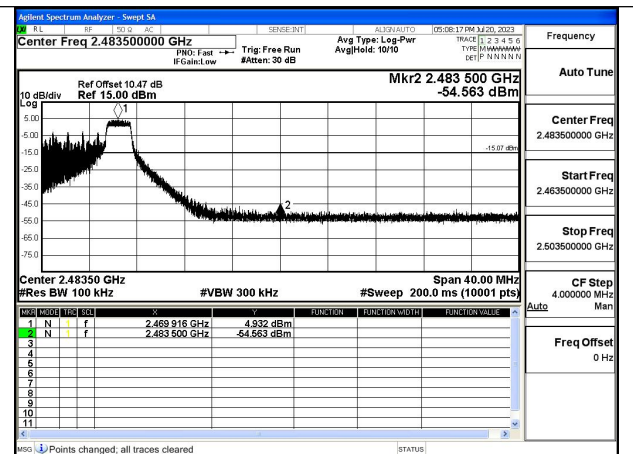


Mode:802.11ax HE20 RU:26T Frequency:2462MHz  
Ant:Chain1

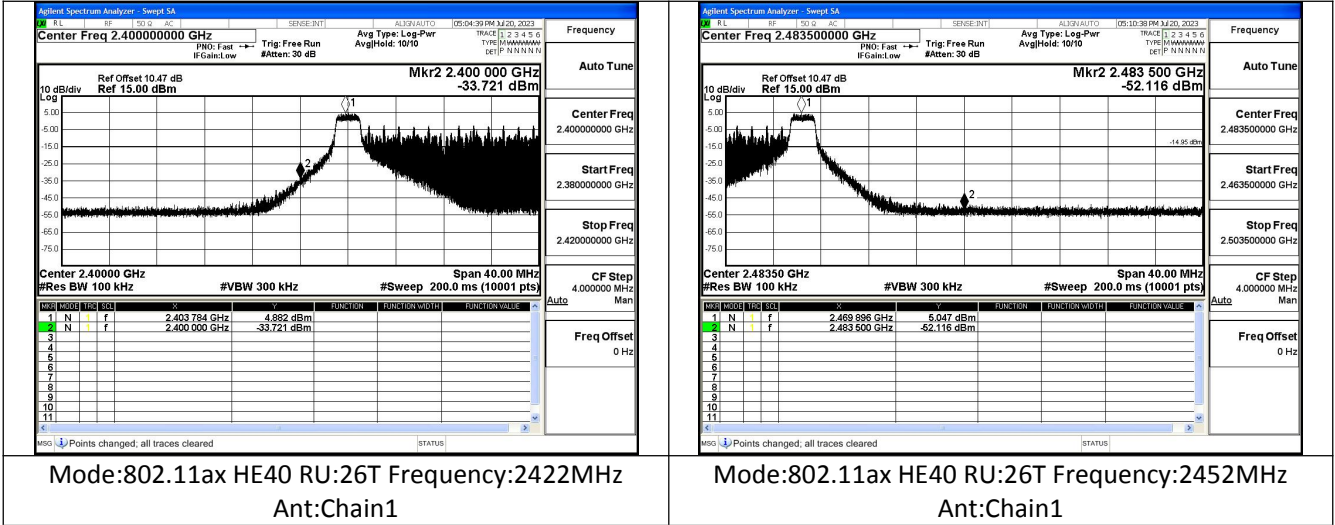
Test Mode: 802.11ax HE40



Mode:802.11ax HE40 RU:26T Frequency:2422MHz  
Ant:Chain0



Mode:802.11ax HE40 RU:26T Frequency:2452MHz  
Ant:Chain0



Mode:802.11ax HE40 RU:26T Frequency:2422MHz  
Ant:Chain1

Mode:802.11ax HE40 RU:26T Frequency:2452MHz  
Ant:Chain1

**APPENDIX B – TEST DATA OF RADIATED EMISSION**

Note1:Both horizontal and vertical polarizations of the antenna are set to make the measurement.

Note2: Three-axis equipment has been evaluated in test.

Note3: The relevant tests have been performed in order to verify in which mode would have the worst features, the result show above is the worst case.

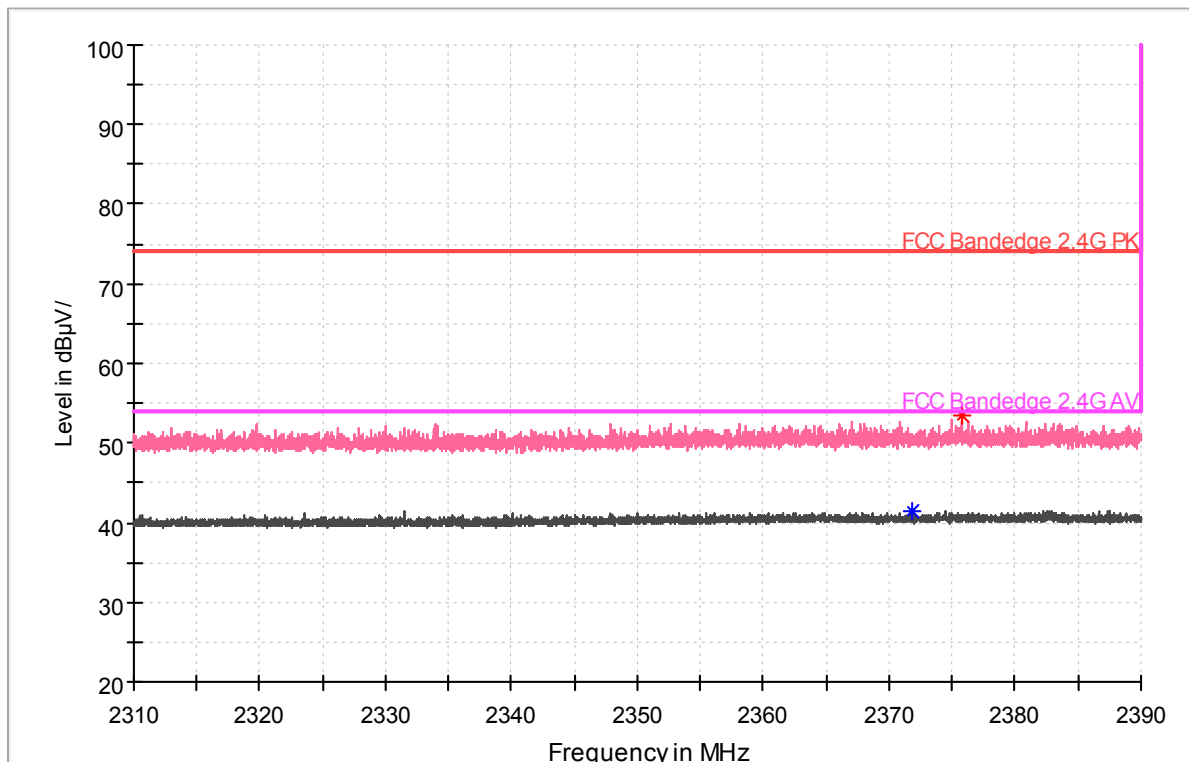
Note4: Accordingto PSD comparison, the worst case for 11b、 11g、 11n and 11ax full RU is 11b, so 11b results are reflected in the report.

Note5: Accordingto PSD comparison, the worst case for 11ax partial RU and 11ax full RU is 11ax partial RU, so 11ax partial RU results are reflected in the report.

Note6:Accordingto PSD comparison, the worst case for 11ax partial RU is HE20:26 Tone, so 26 Tone results are reflected in the report.

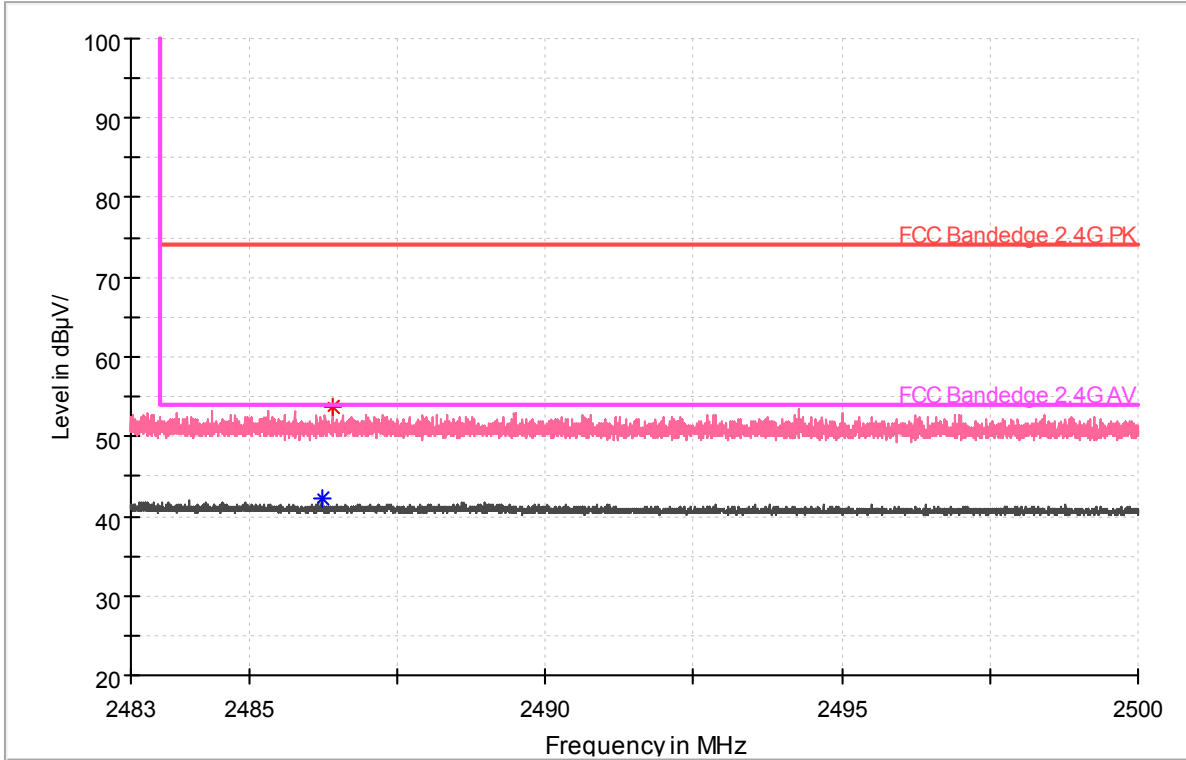
**Radiated Emission : unwanted emission**

After comparison the worst case attitude is EUT vertical.

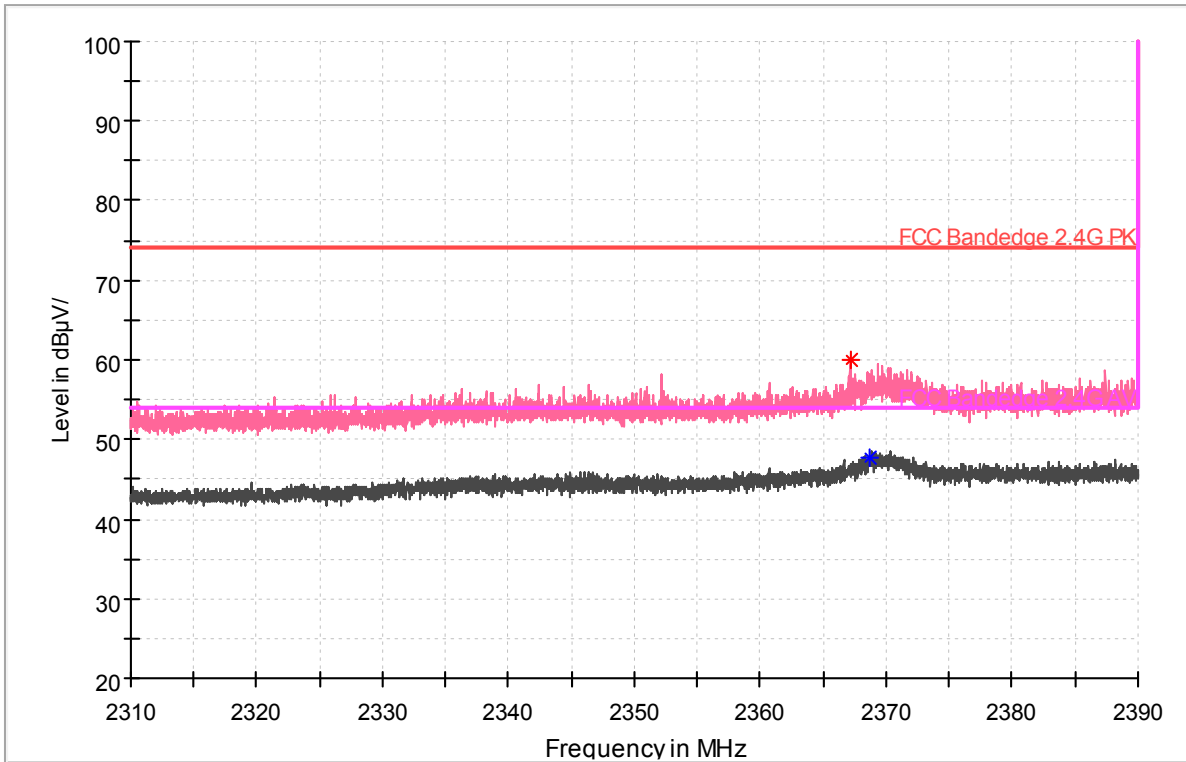


Radiated Emission Band Edge  
Channel No.:1

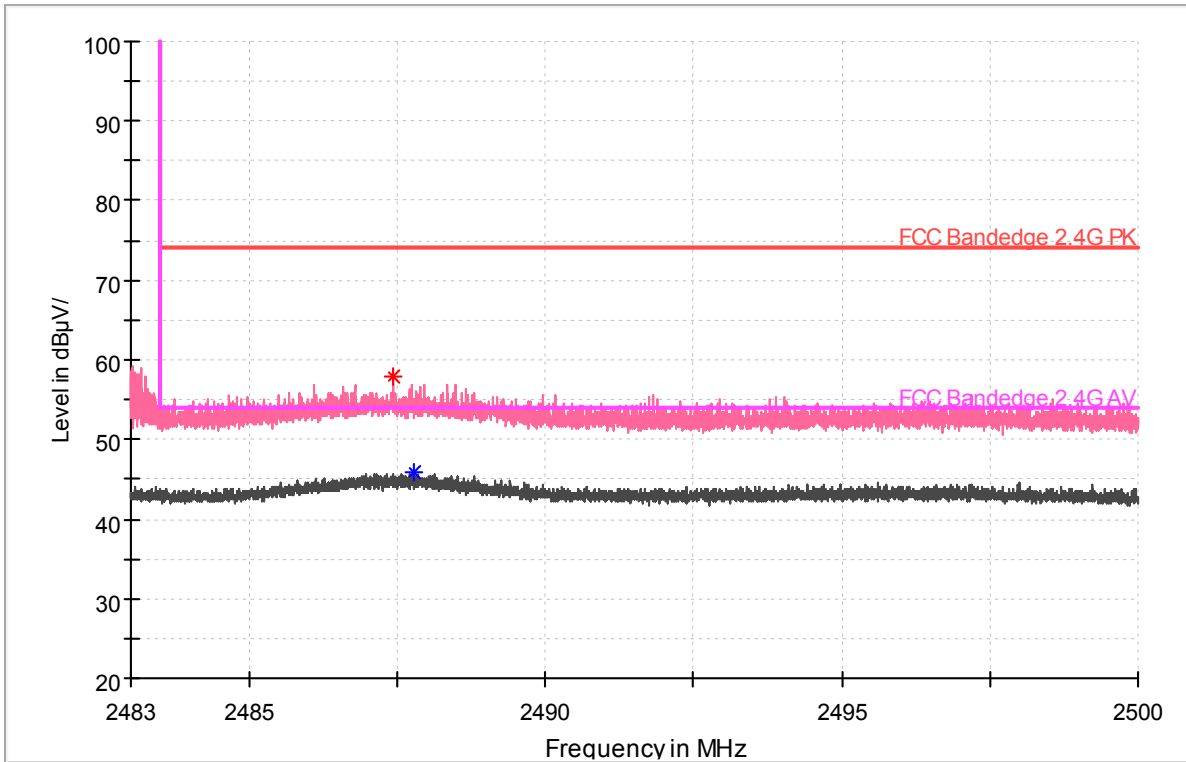
Test Mode: 802.11b  
Polarization: V



Radiated Emission Band Edge  
Channel No.:11  
Test Mode: 802.11b  
Polarization: V



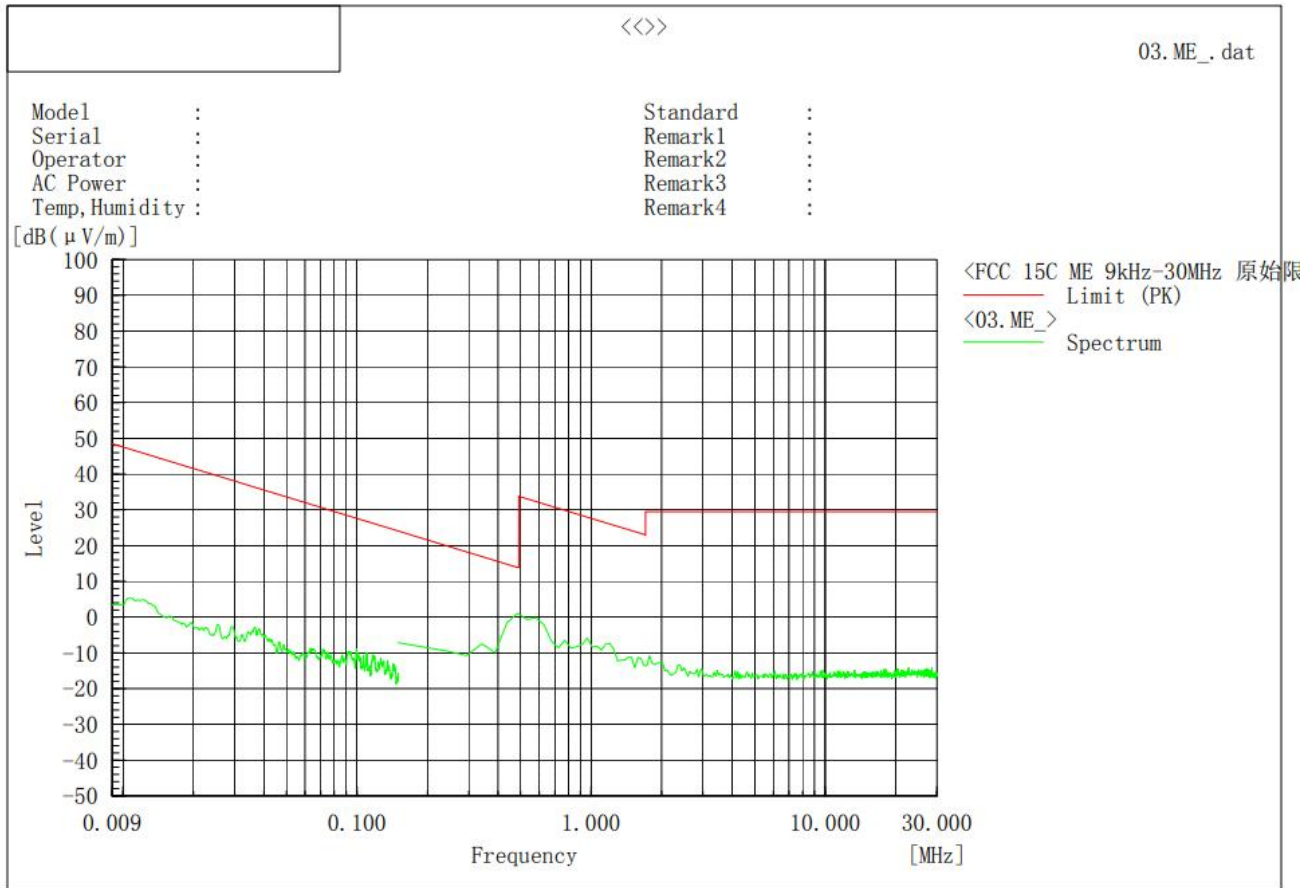
Radiated Emission Band Edge  
Channel No.:1  
Test Mode: 802.11ax HE20: 26Tone  
Polarization: V



Radiated Emission Band Edge  
Channel No.:11  
Test Mode: 802.11ax HE20: 26Tone  
Polarization: V

**Radiated Emission : unwanted emission**

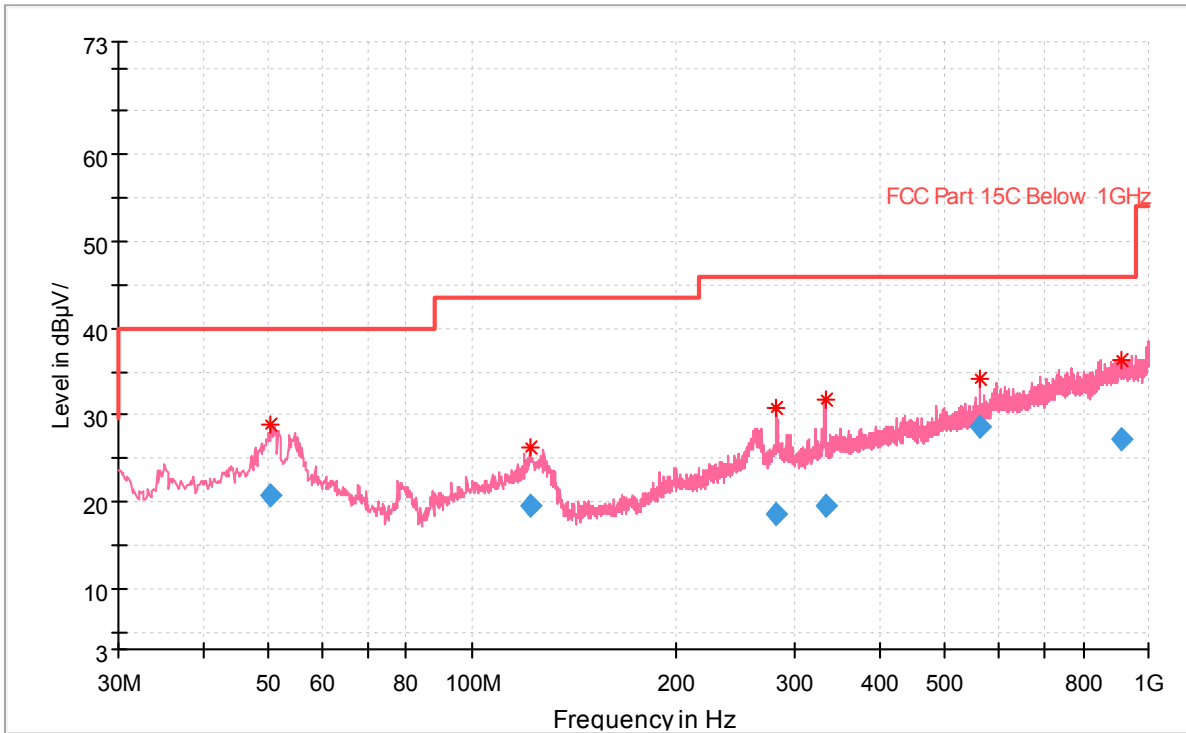
After comparison the worst case attitude is EUT lay down.



Frequency Range: 9kHz -30MHz  
Detector: QP mode

Note: The relevant tests have been performed in order to verify in which mode would have the worst features, the result show above is the worst case.

Full Spectrum

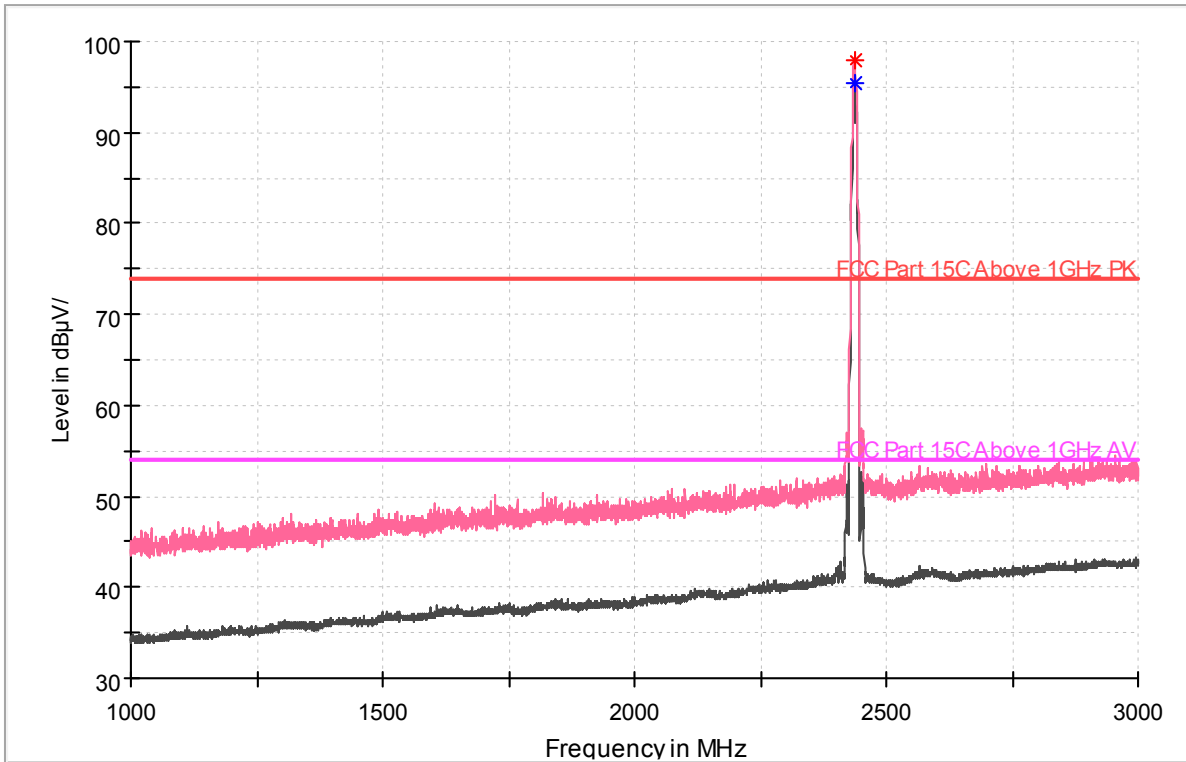


Frequency Range 30MHz -1GHz  
Detector: Av mode and PK mode  
Modulation type: 802.11b

Note: The relevant tests have been performed in order to verify in which mode would have the worst features, the result show above is the worst case.

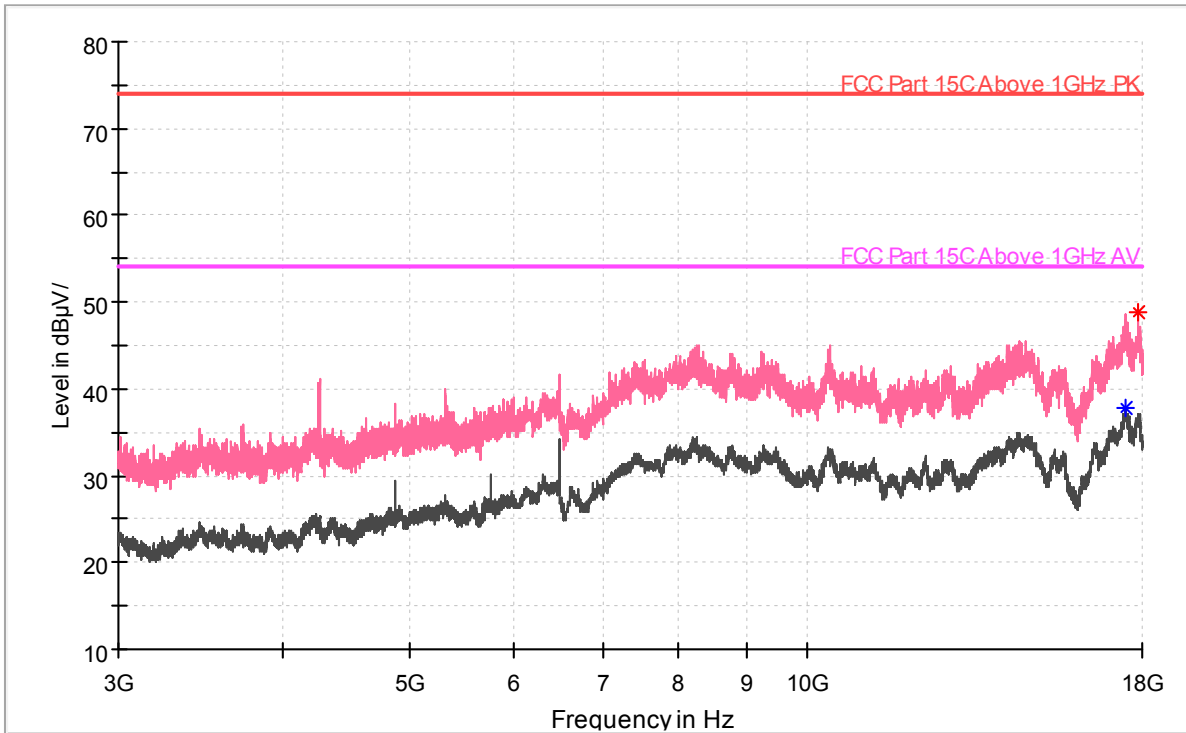
Carrier frequency (MHz): 2437  
Channel No.:6





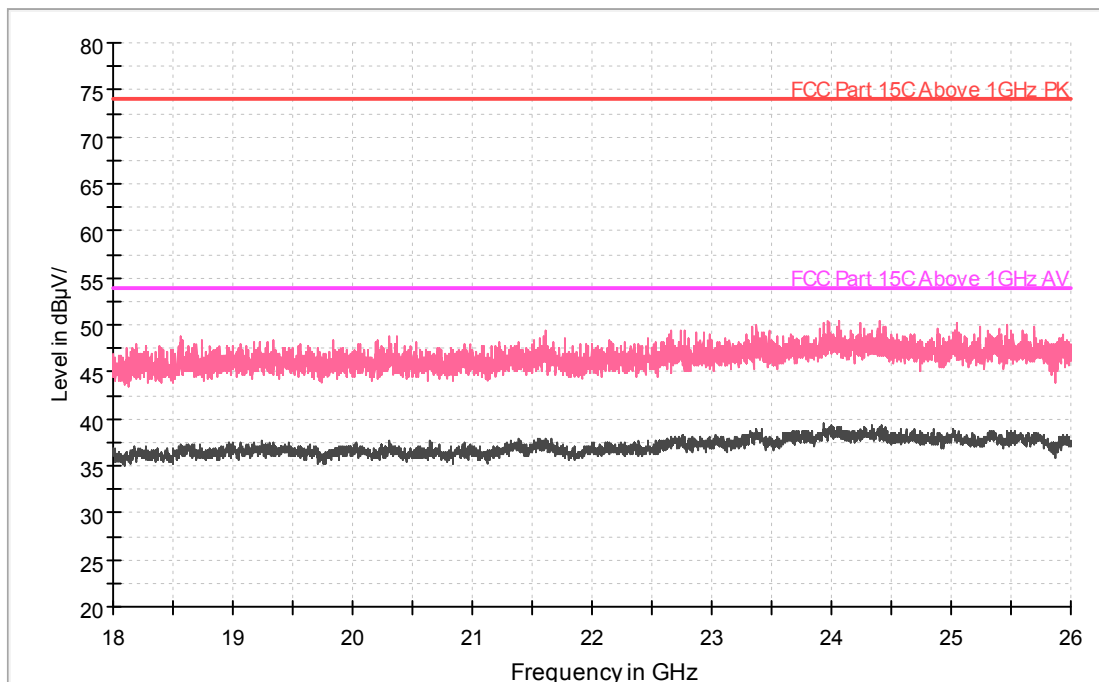
Frequency Range: 1GHz -3GHz  
Detector: Av mode and PK mode  
Modulation type: 802.11b

Full Spectrum



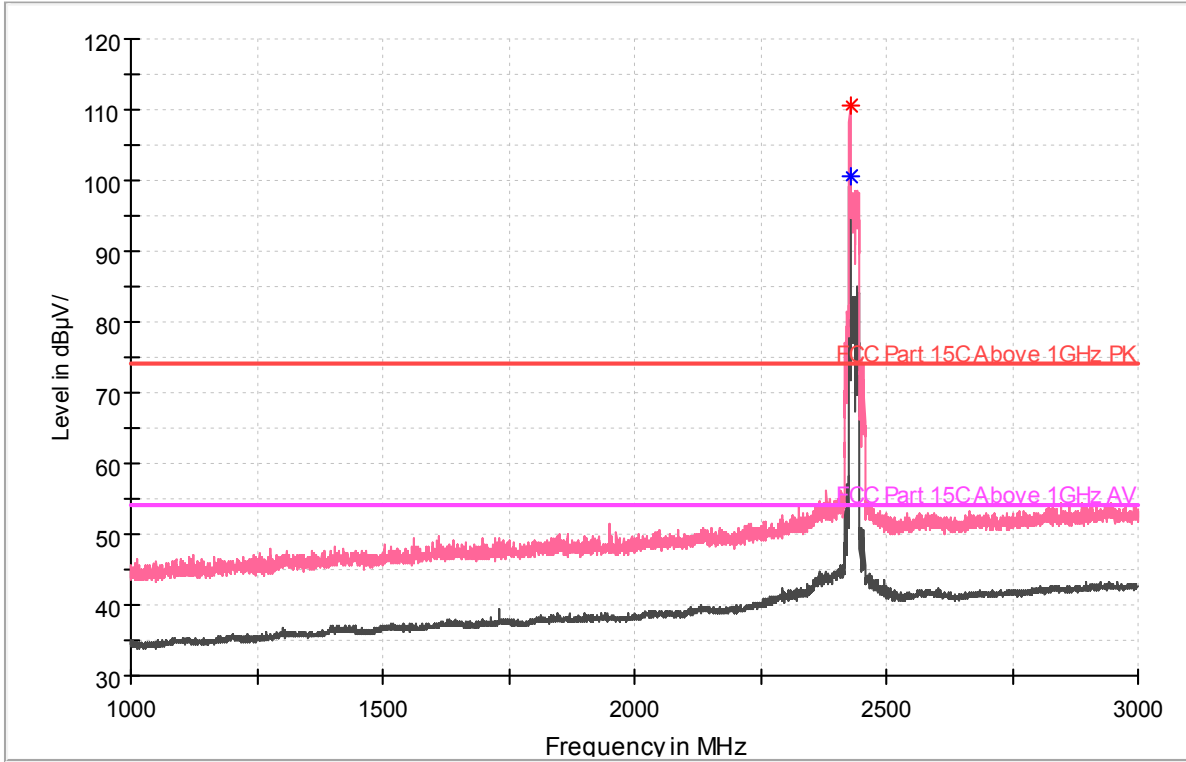
Frequency Range: 3GHz -18GHz  
Detector: Av mode and PK mode  
Modulation type: 802.11b

Full Spectrum



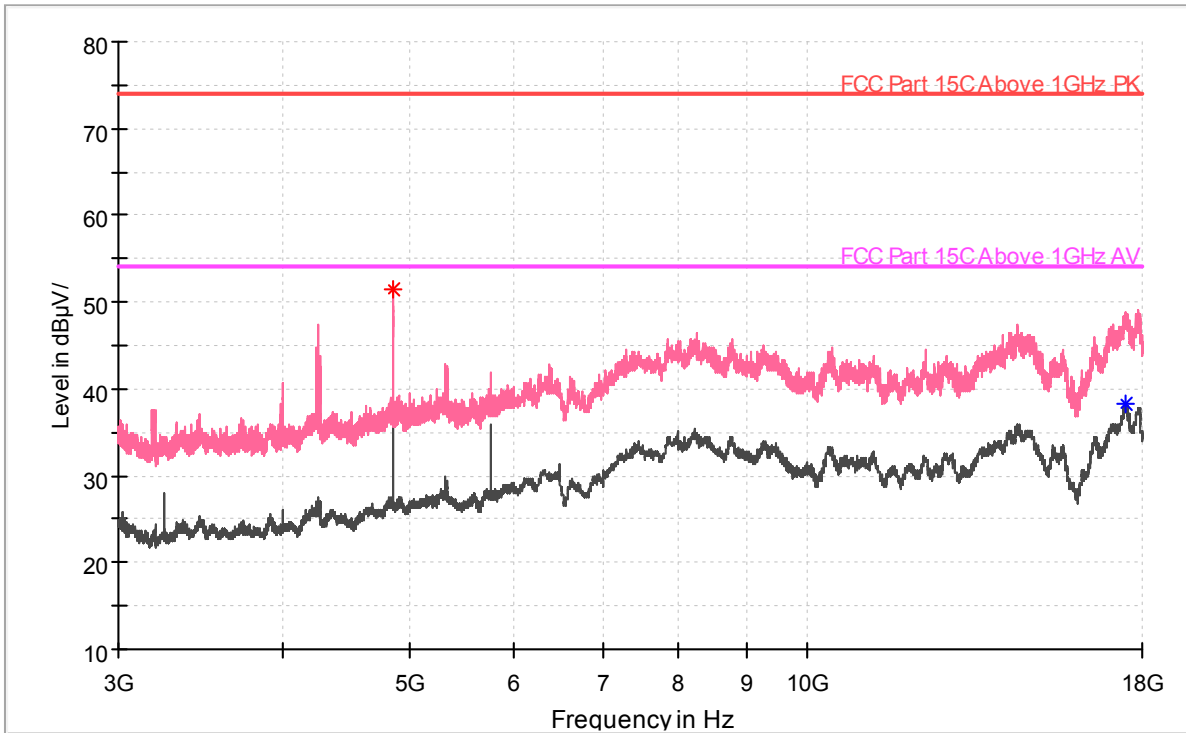
Frequency Range: 18GHz -26GHz

Detector: Av mode and PK mode  
Modulation type: 802.11b



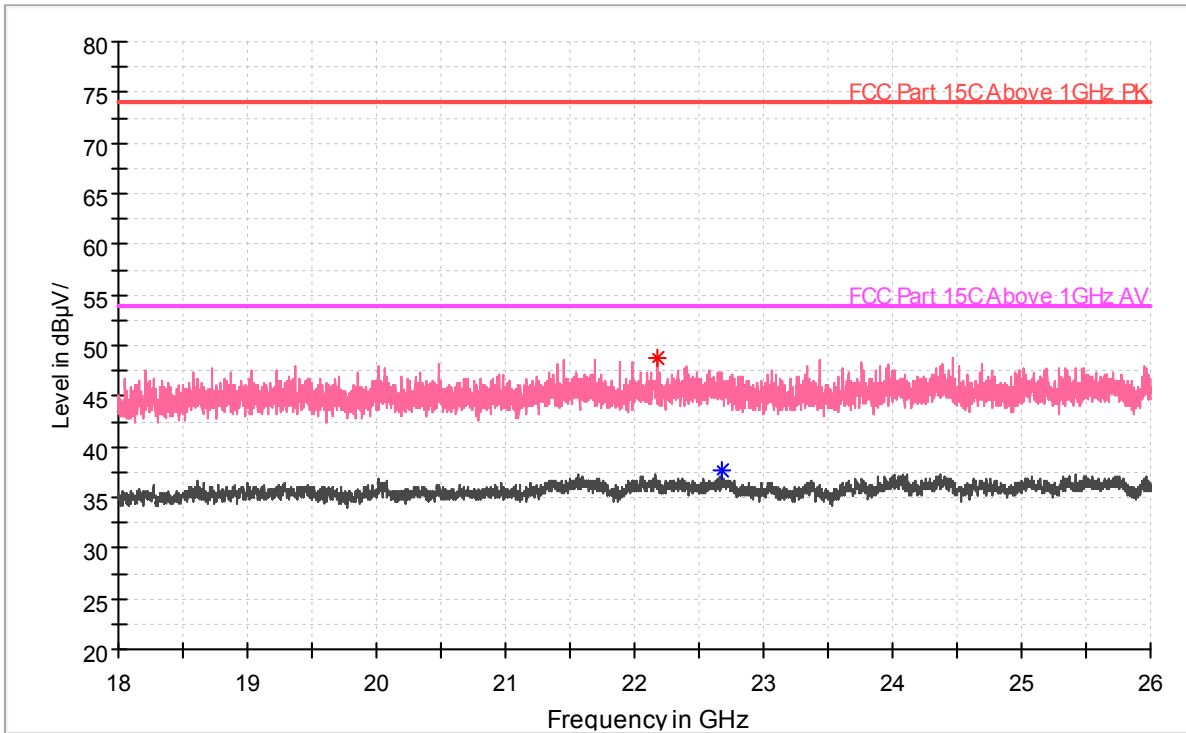
Frequency Range: 1GHz -3GHz  
Detector: Av mode and PK mode  
Modulation type: 802.11ax HE20:26T

Full Spectrum



Frequency Range: 3GHz -18GHz  
Detector: Av mode and PK mode  
Modulation type: 802.11n HE20:26T

Full Spectrum



Frequency Range: 18GHz -26GHz  
Detector: Av mode and PK mode  
Modulation type: 802.11n HE20:26T

---End of the test report---