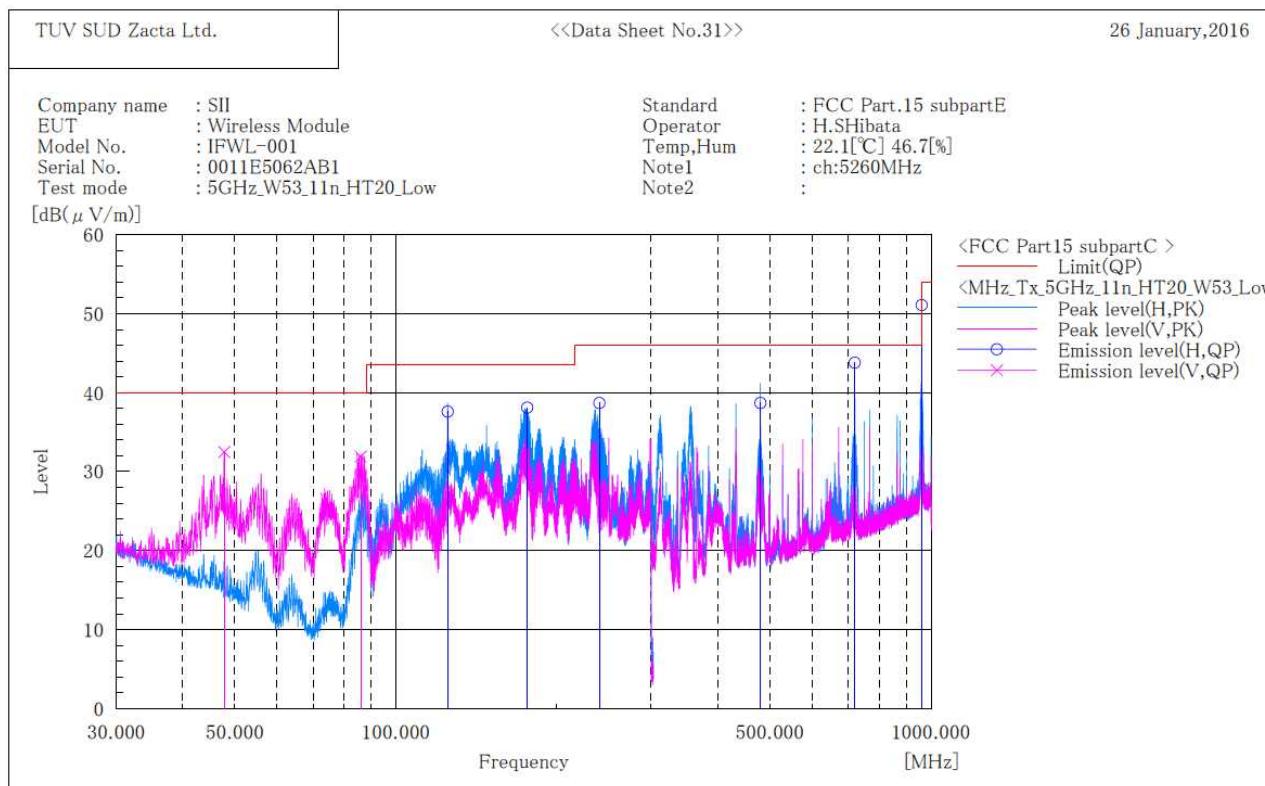
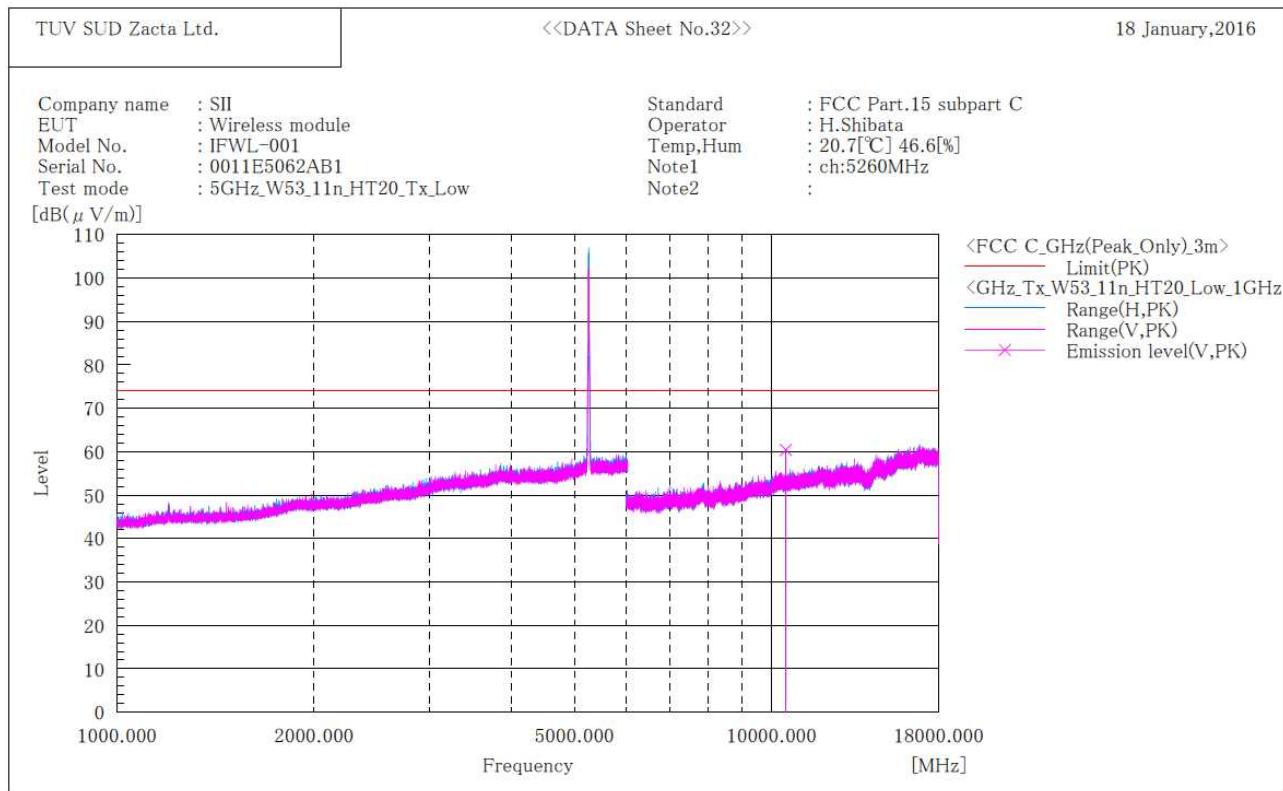
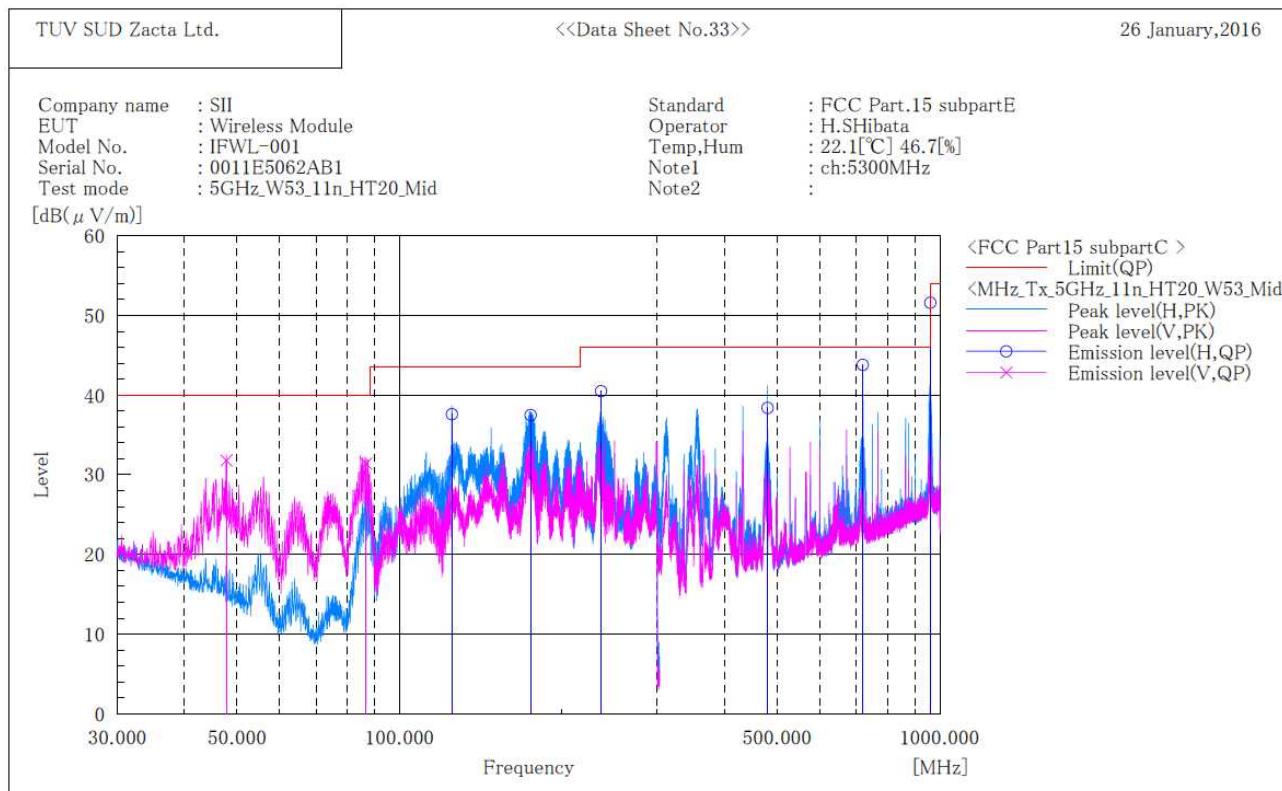


**IEEE802.11n HT20 W53 / Channel Low
BELOW 1GHz**
**Note:**

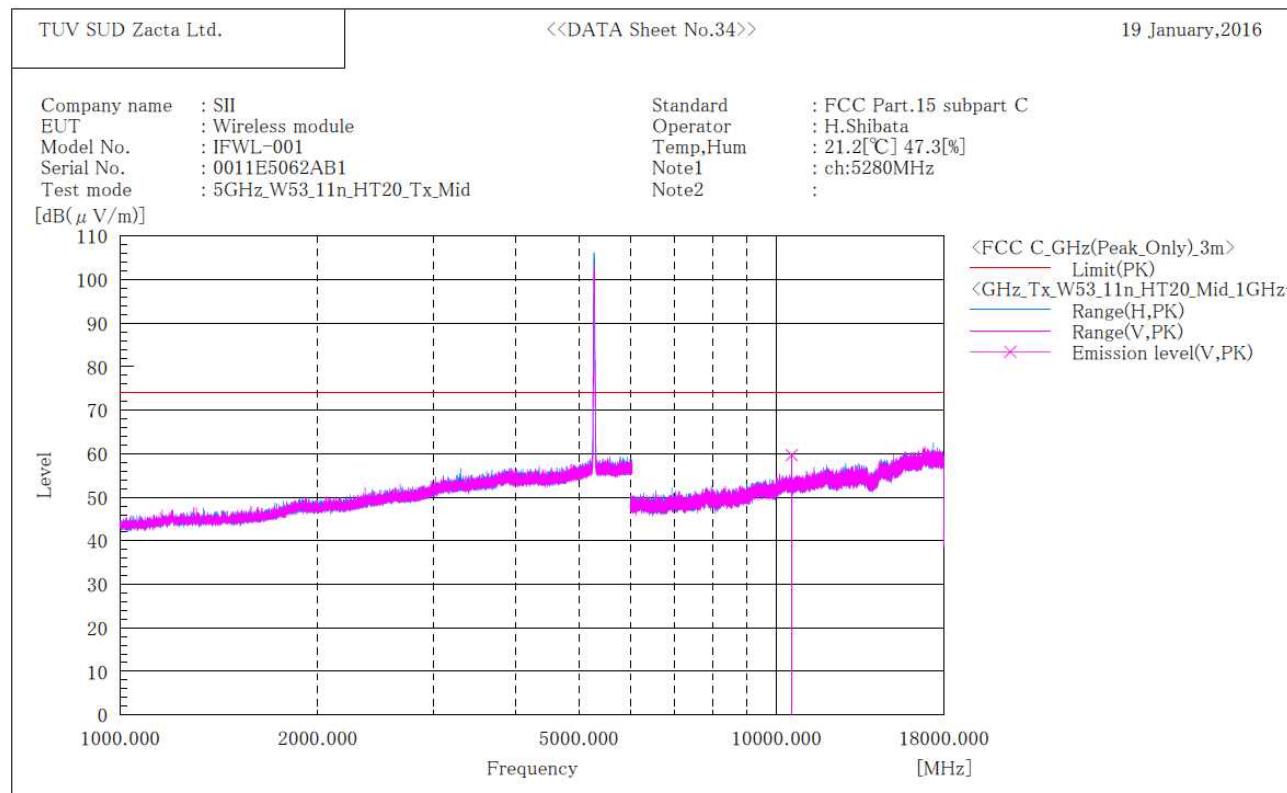
No emission were detected in frequency range 9kHz to 30MHz at the 3 meters distance.

**IEEE802.11n HT20 W53 / Channel Low
ABOVE 1GHz**
**Note:**

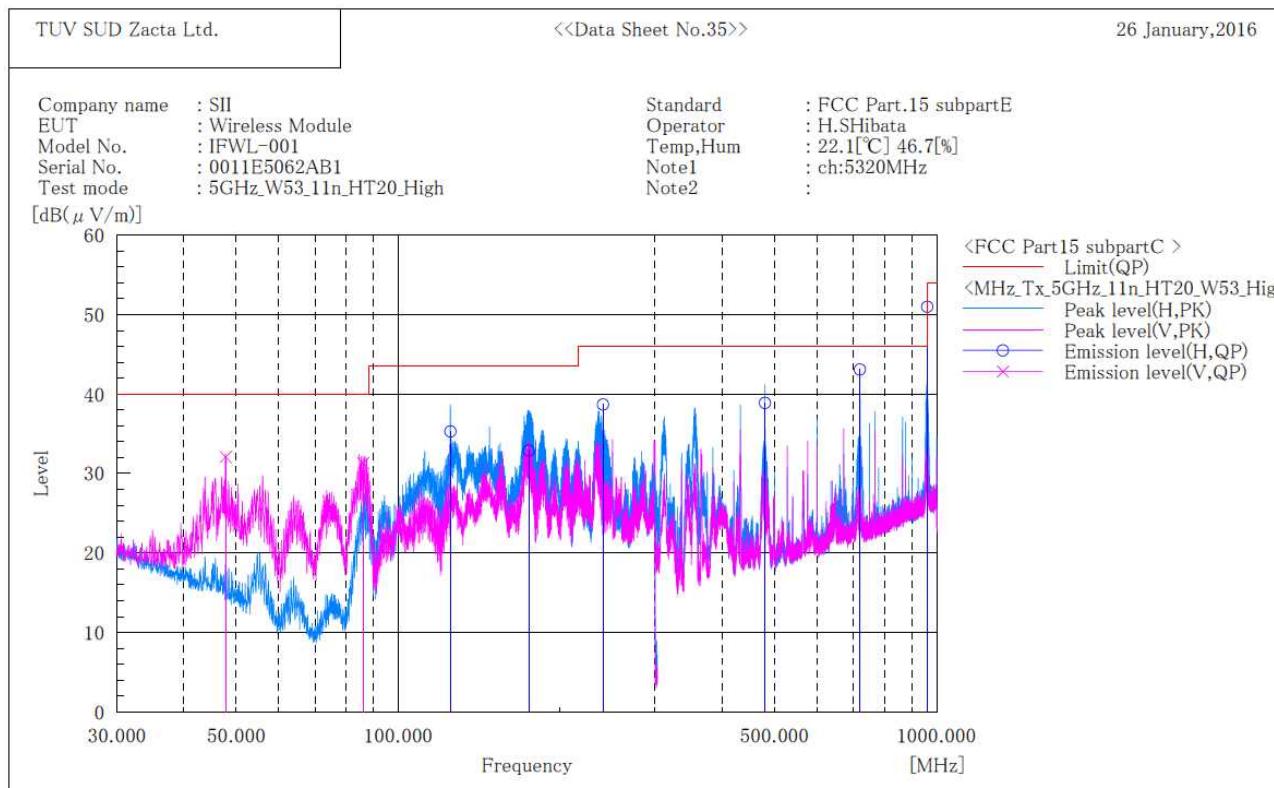
No emission were detected in frequency range 18GHz to 25GHz at the 3 meters distance.

**IEEE802.11n HT20 W53 / Channel Middle
BELOW 1GHz**
**Note:**

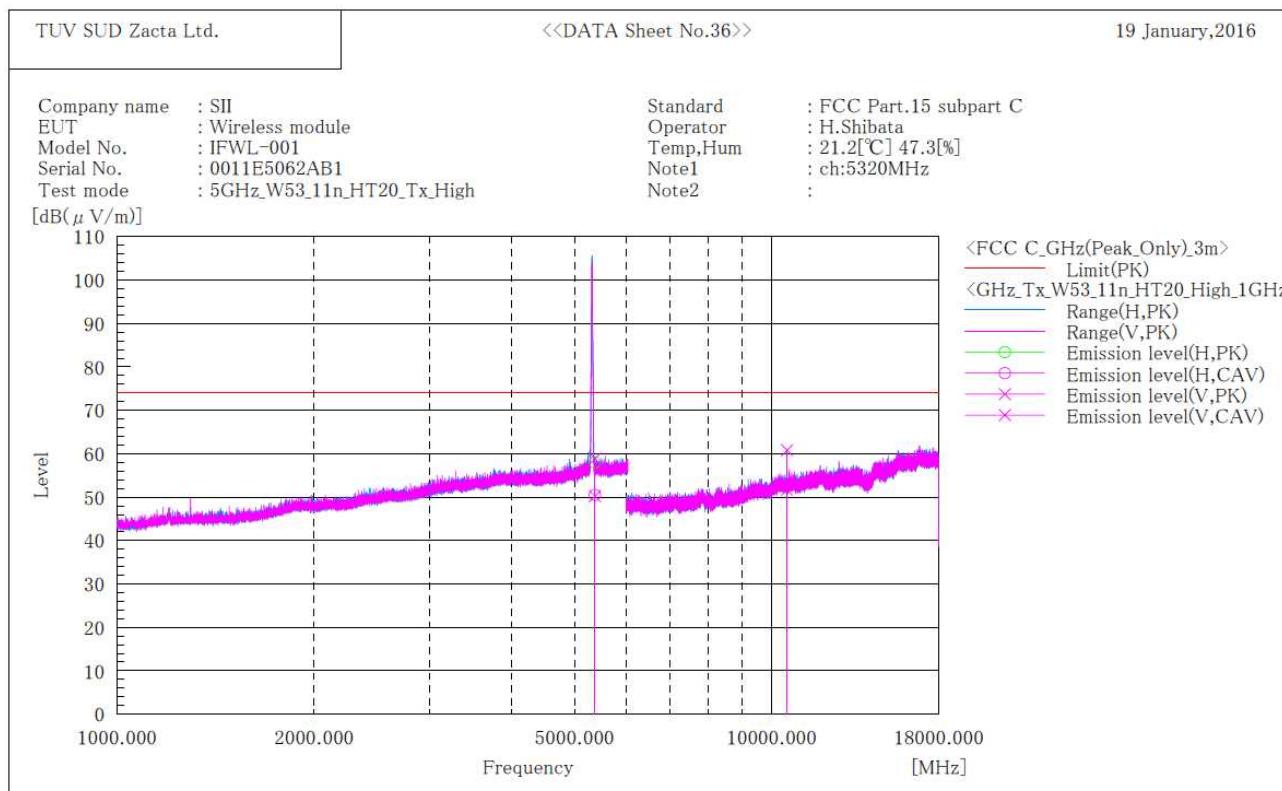
No emission were detected in frequency range 9kHz to 30MHz at the 3 meters distance.

**IEEE802.11n HT20 W53 / Channel Middle
ABOVE 1GHz**
**Note:**

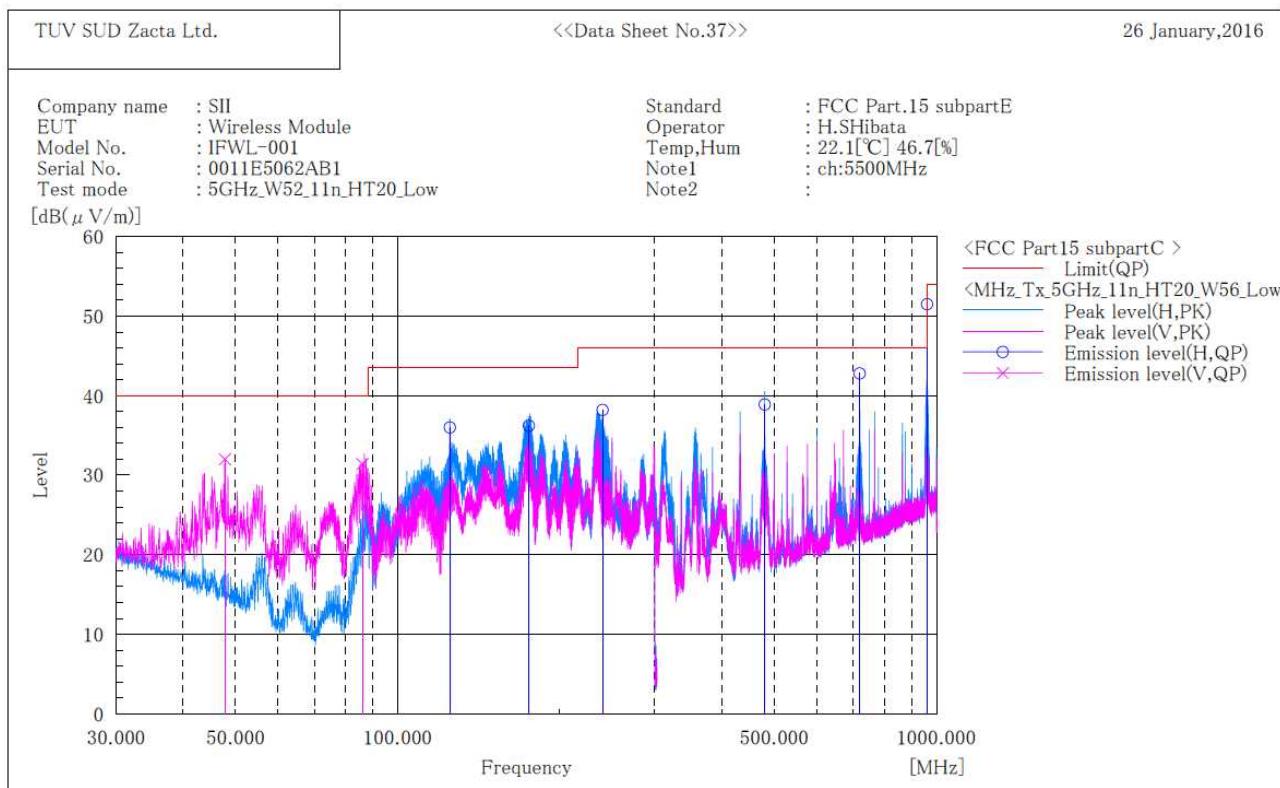
No emission were detected in frequency range 18GHz to 25GHz at the 3 meters distance.

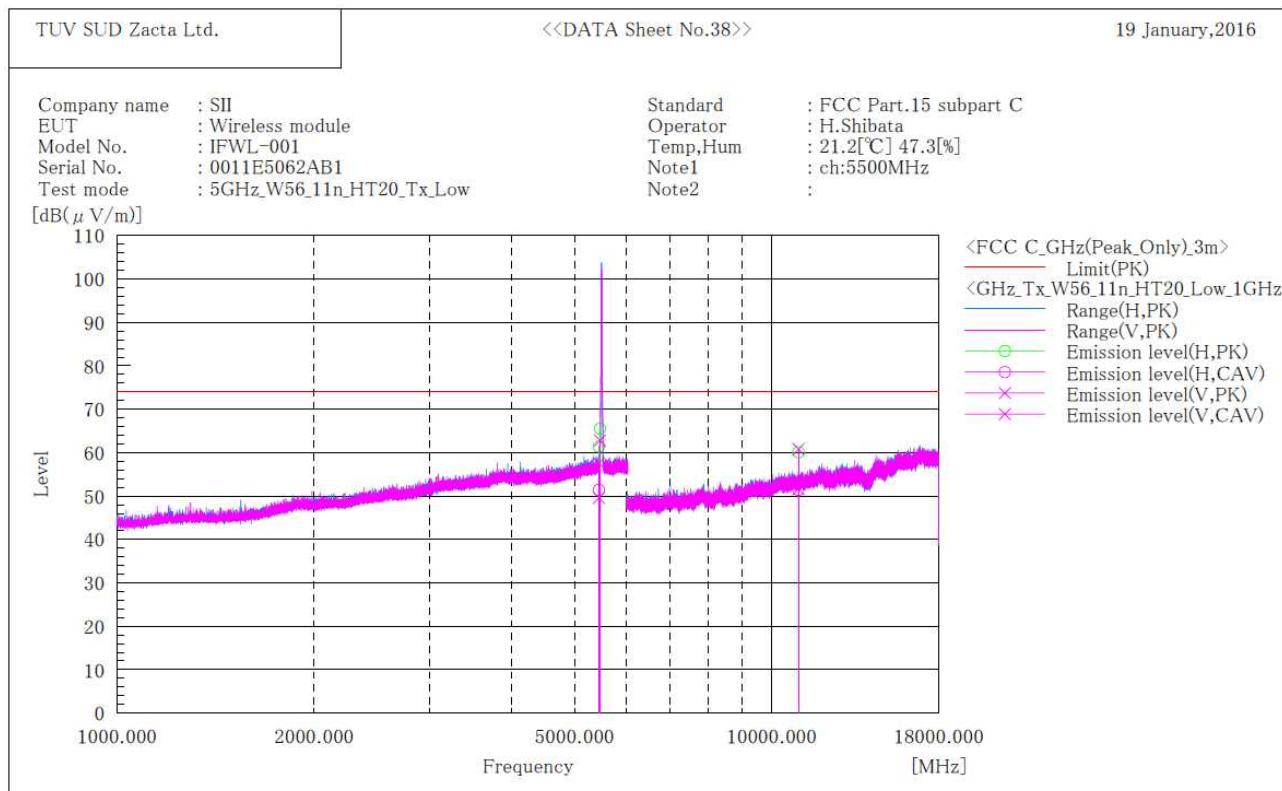
**IEEE802.11n HT20 W53 / Channel High
BELOW 1GHz**
**Note:**

No emission were detected in frequency range 9kHz to 30MHz at the 3 meters distance.

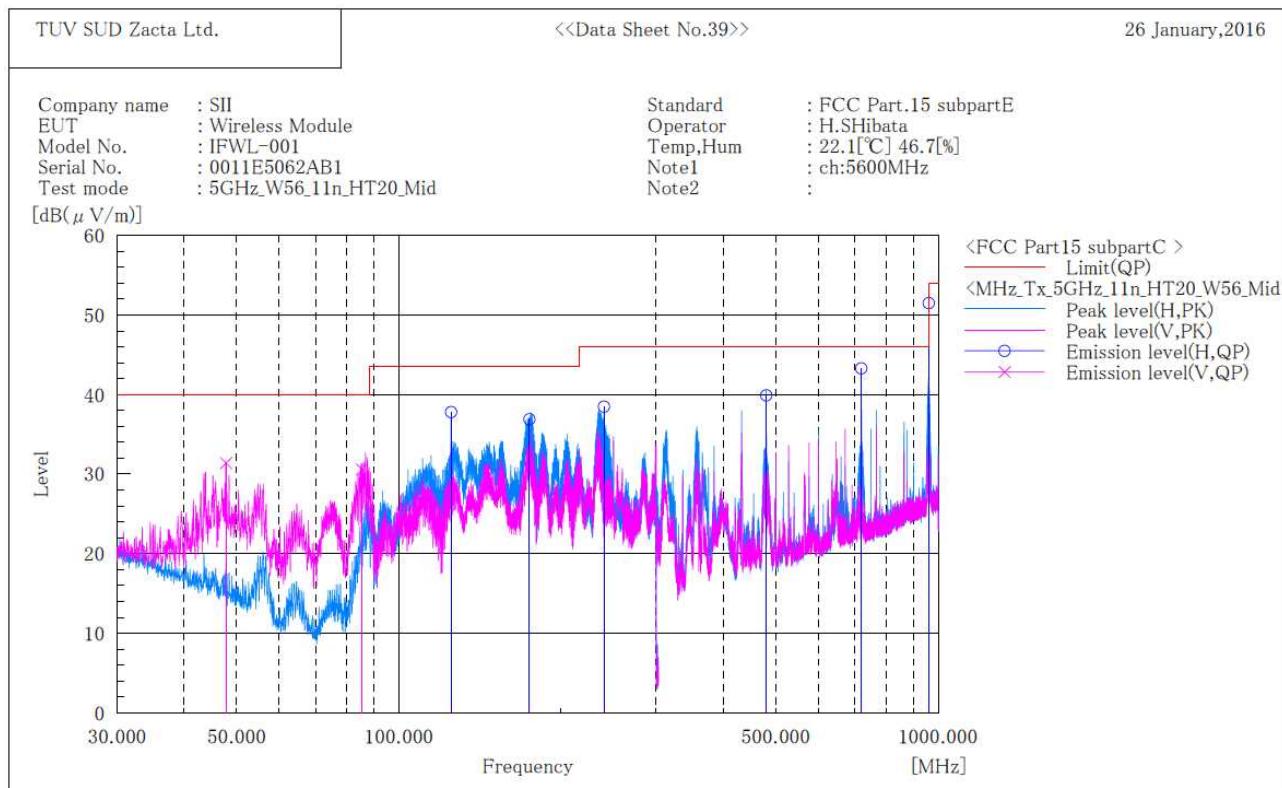
**IEEE802.11n HT20 W53 / Channel High
ABOVE 1GHz**
**Note:**

No emission were detected in frequency range 18GHz to 25GHz at the 3 meters distance.

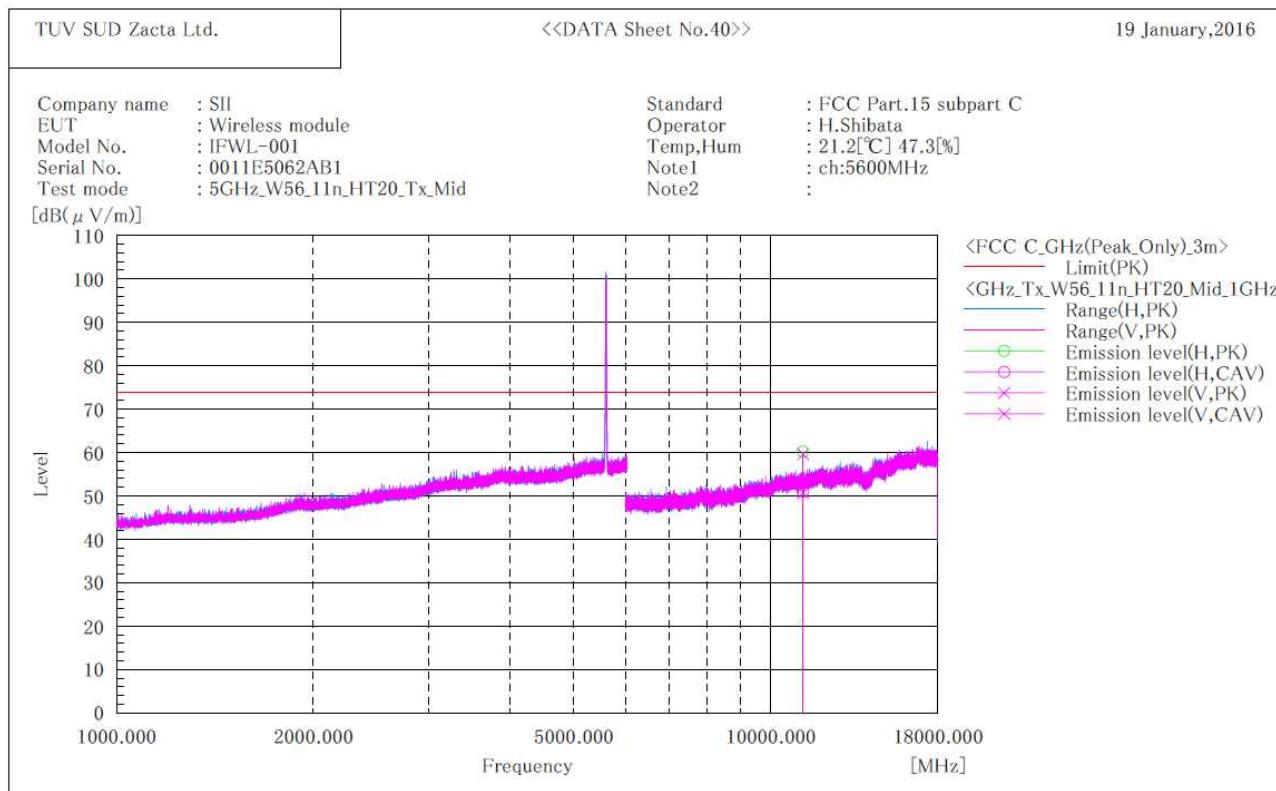
**IEEE802.11n HT20 W56 / Channel Low
BELOW 1GHz**


**IEEE802.11n HT20 W56 / Channel Low
ABOVE 1GHz**
**Note:**

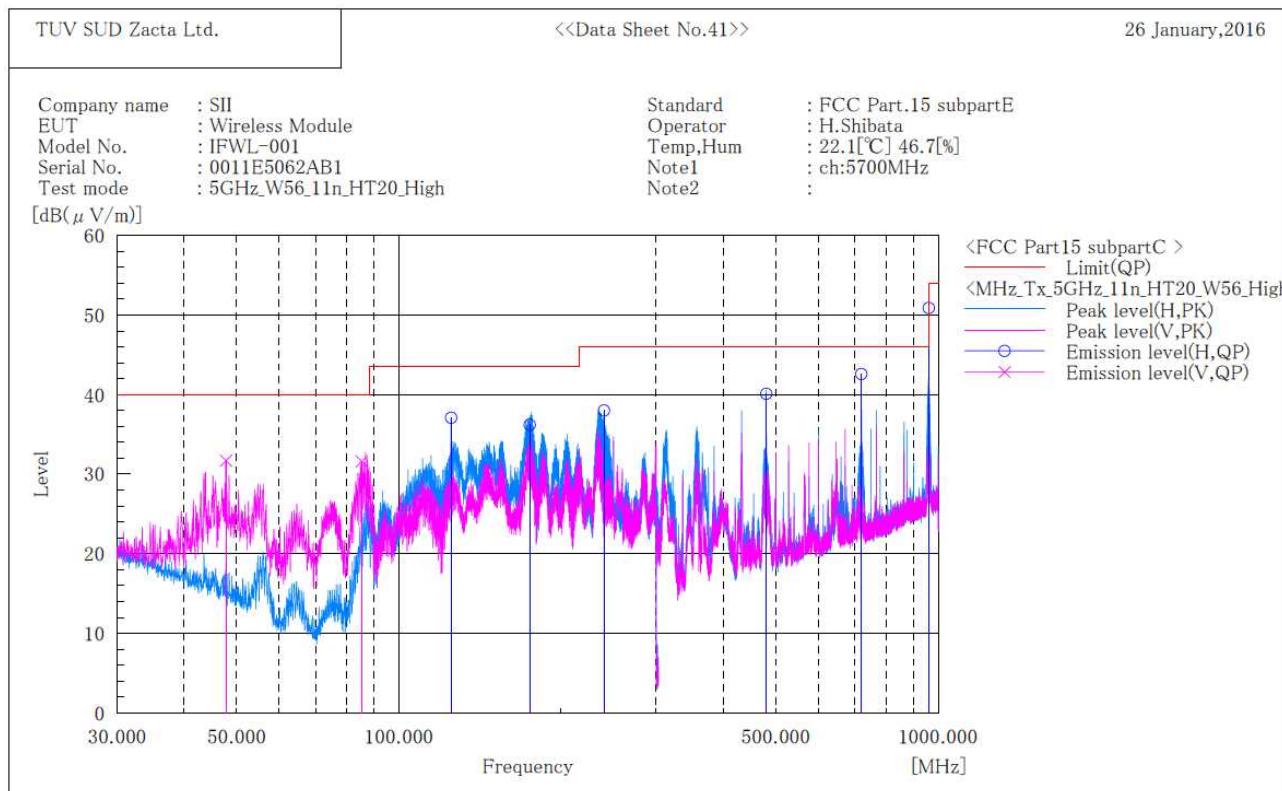
No emission were detected in frequency range 18GHz to 25GHz at the 3 meters distance.

**IEEE802.11n HT20 W56 / Channel Middle
BELOW 1GHz**
**Note:**

No emission were detected in frequency range 9kHz to 30MHz at the 3 meters distance.

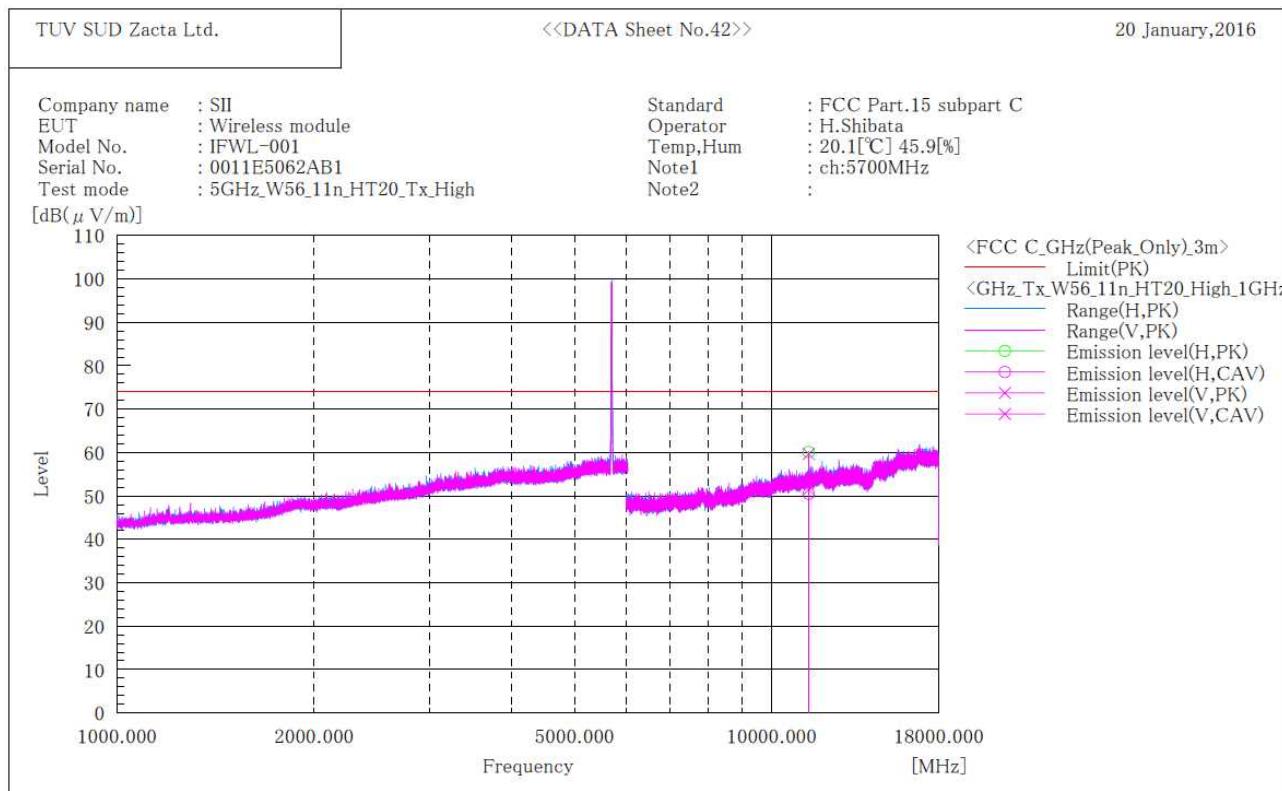
**IEEE802.11n HT20 W56 / Channel Middle
ABOVE 1GHz**
**Note:**

No emission were detected in frequency range 18GHz to 25GHz at the 3 meters distance.

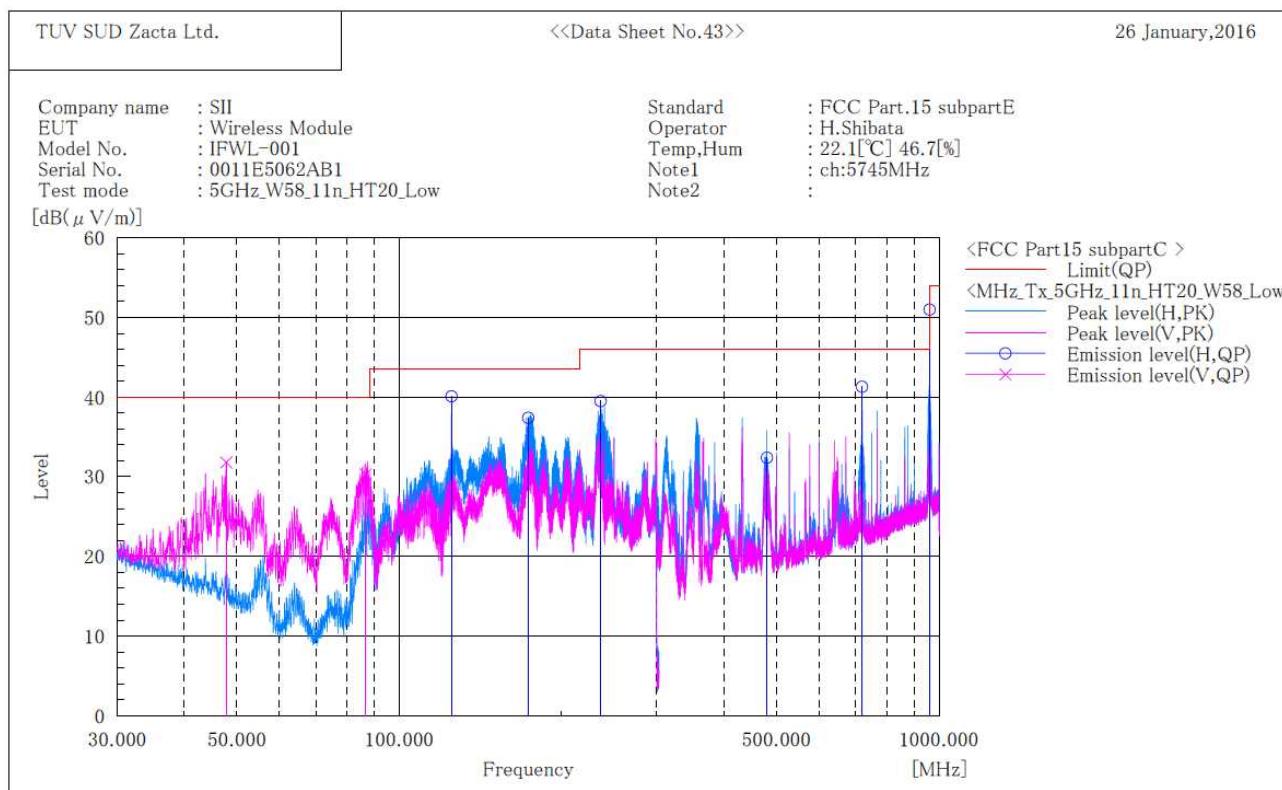
**IEEE802.11n HT20 W56 / Channel High
BELOW 1GHz**


Note:

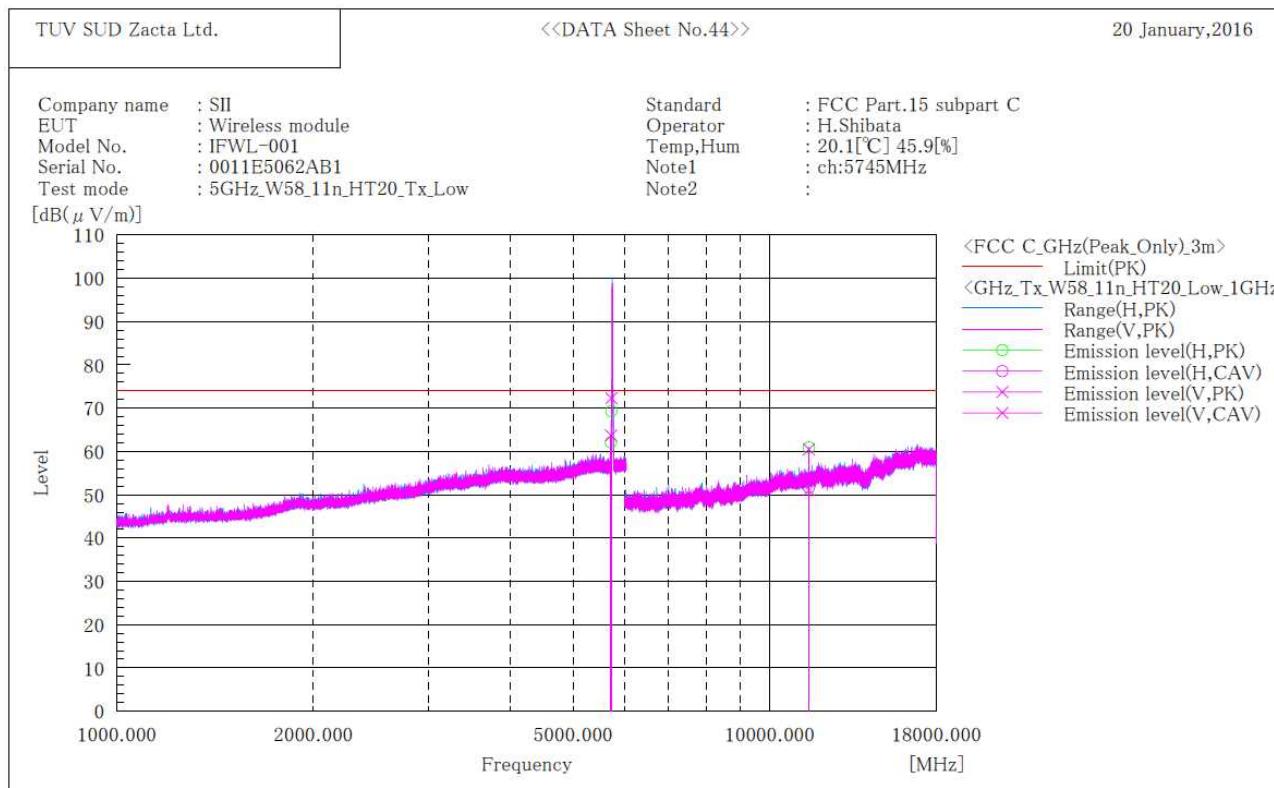
No emission were detected in frequency range 9kHz to 30MHz at the 3 meters distance.

**IEEE802.11n HT20 W56 / Channel High
ABOVE 1GHz**
**Note:**

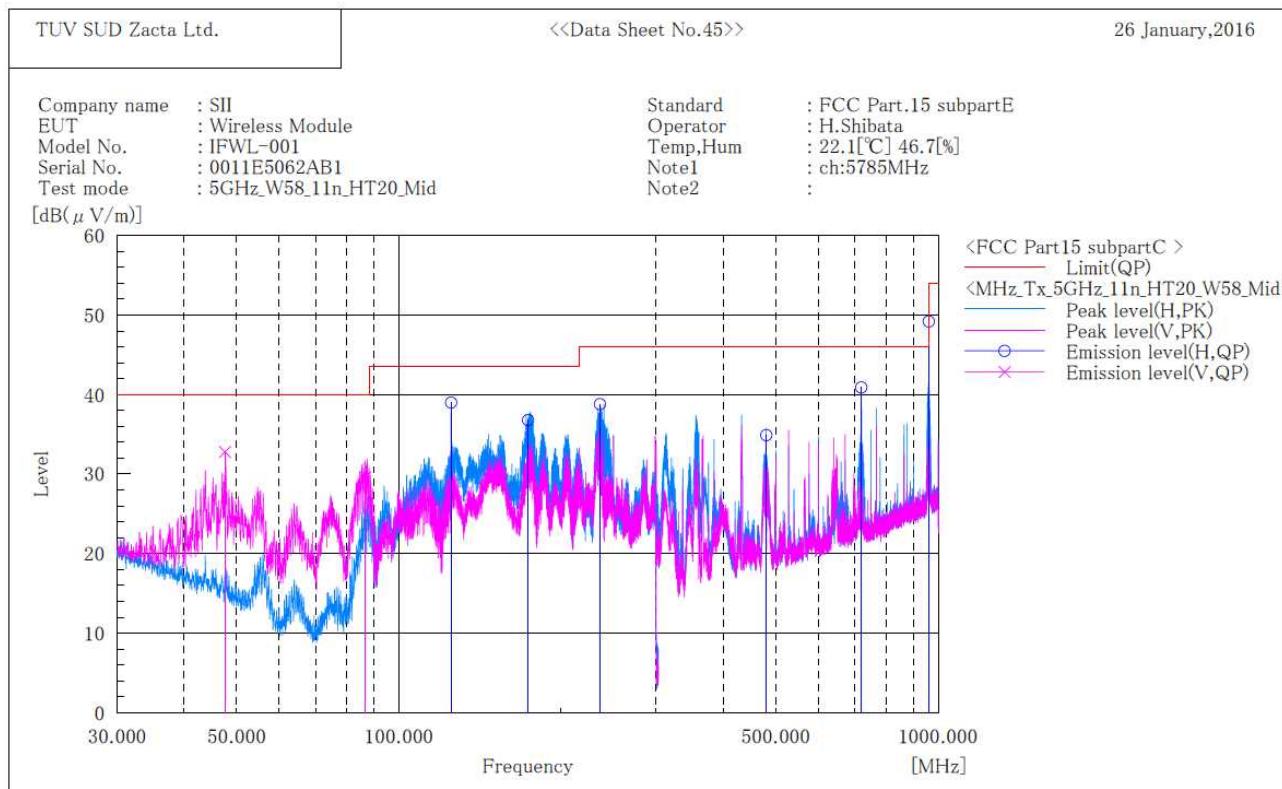
No emission were detected in frequency range 18GHz to 25GHz at the 3 meters distance.

**IEEE802.11n HT20 W58 / Channel Low
BELOW 1GHz**
**Note:**

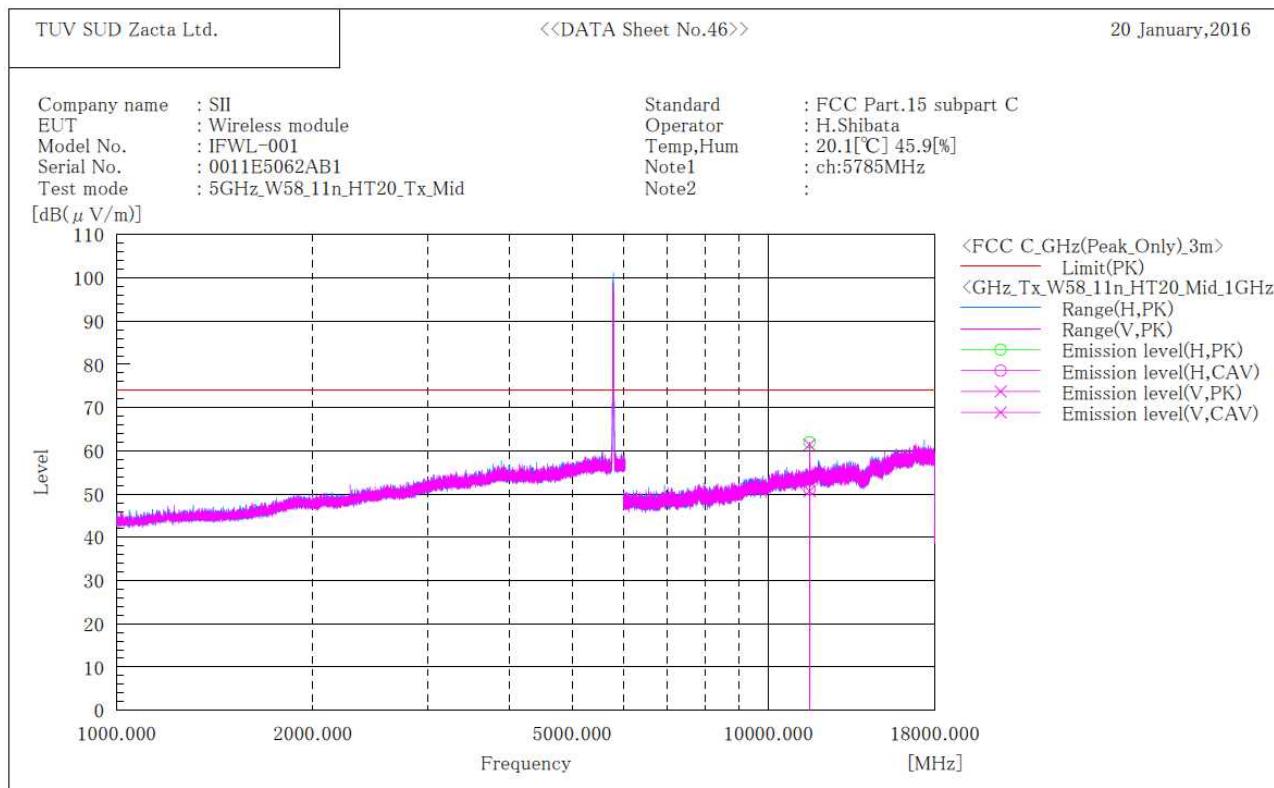
No emission were detected in frequency range 9kHz to 30MHz at the 3 meters distance.

**IEEE802.11n HT20 W58 / Channel Low
ABOVE 1GHz**
**Note:**

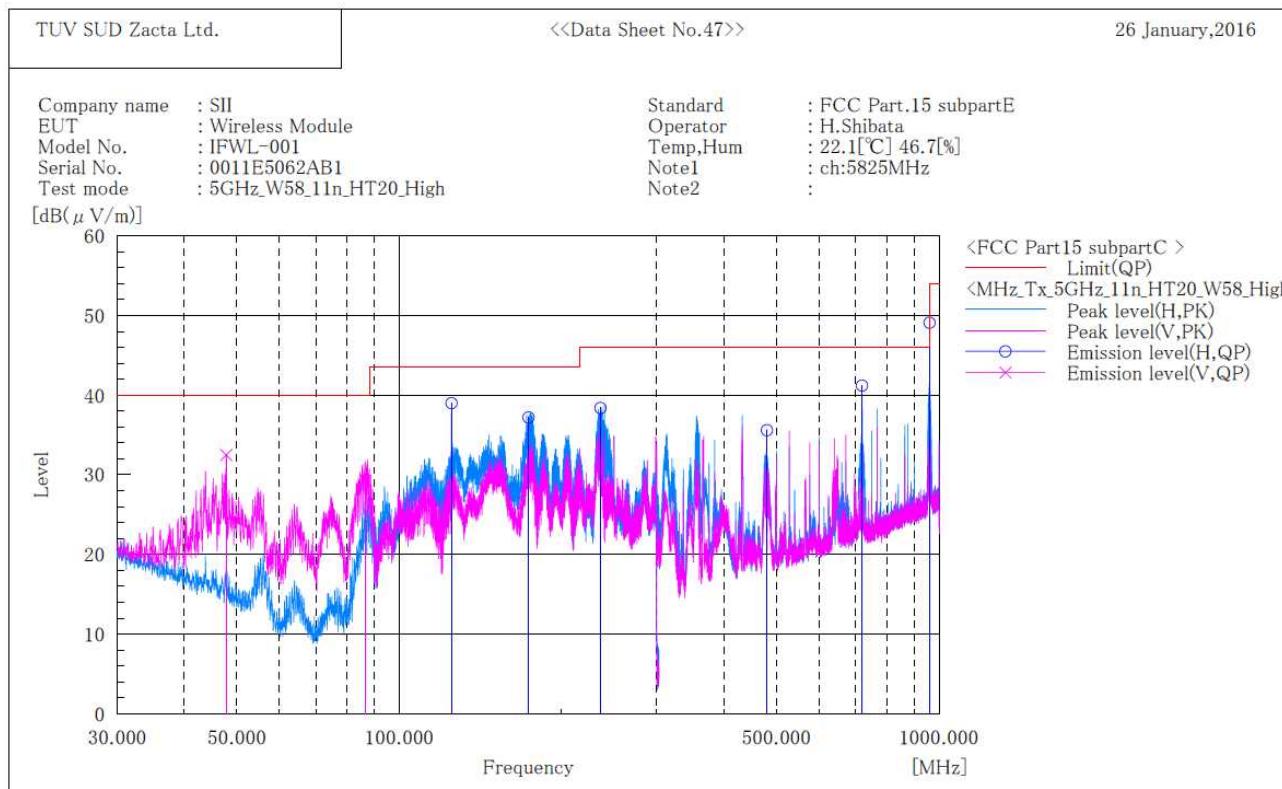
No emission were detected in frequency range 18GHz to 25GHz at the 3 meters distance.

**IEEE802.11n HT20 W58 / Channel Middle
BELOW 1GHz**
**Note:**

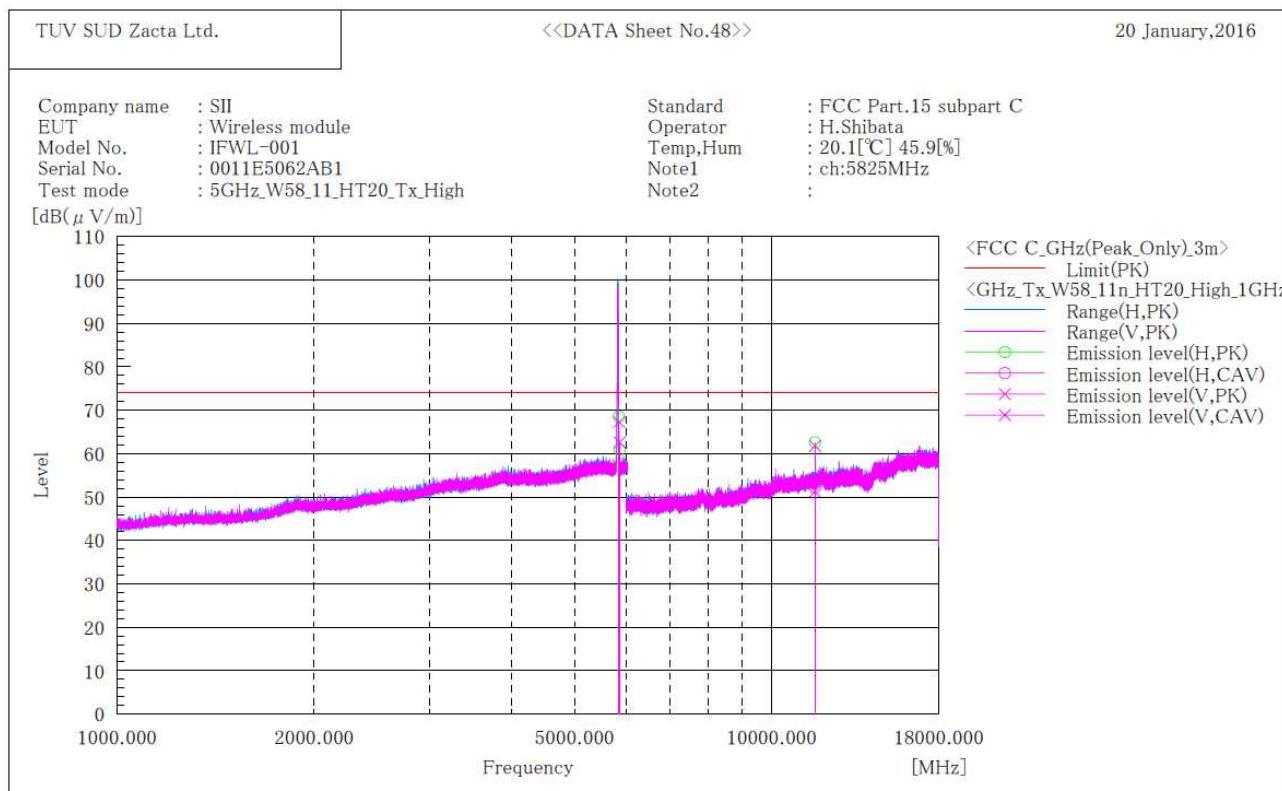
No emission were detected in frequency range 9kHz to 30MHz at the 3 meters distance.

**IEEE802.11n HT20 W58 / Channel Middle
ABOVE 1GHz**
**Note:**

No emission were detected in frequency range 18GHz to 25GHz at the 3 meters distance.

**IEEE802.11n HT20 W58 / Channel High
BELOW 1GHz**
**Note:**

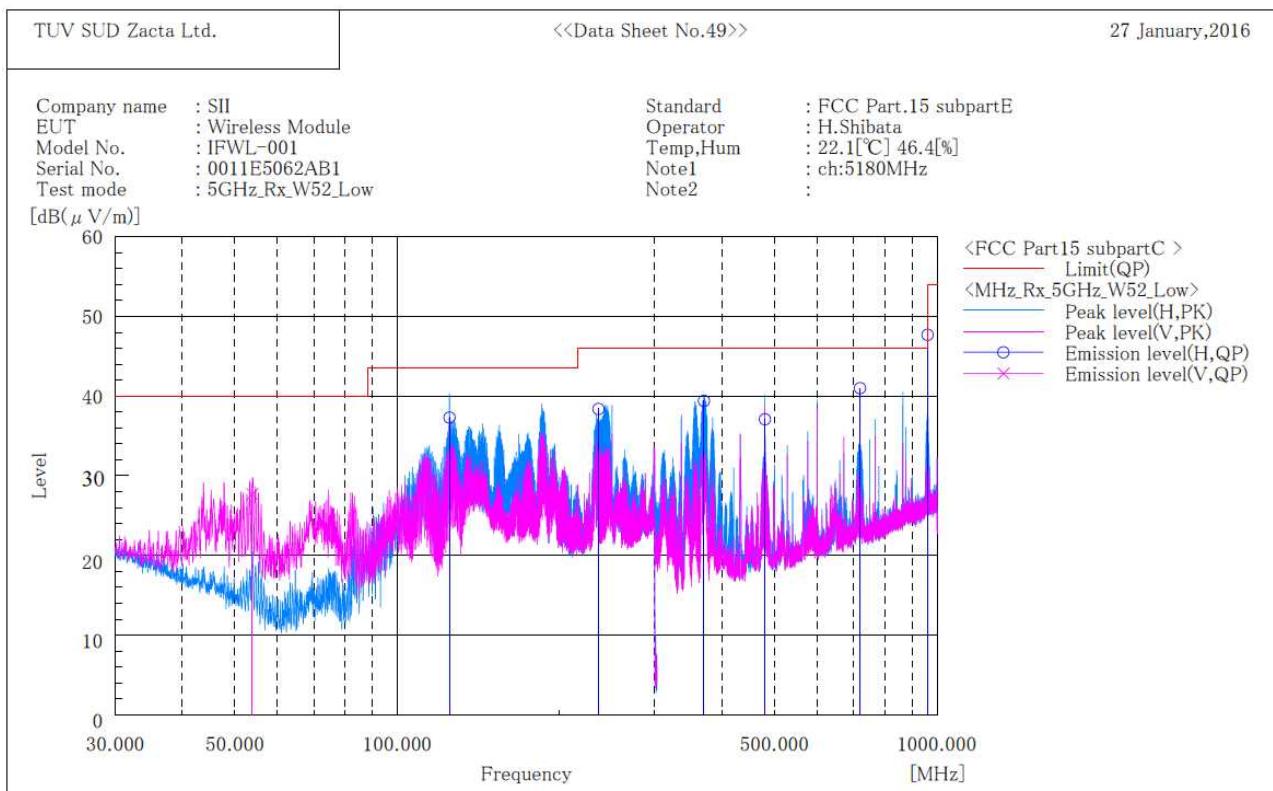
No emission were detected in frequency range 9kHz to 30MHz at the 3 meters distance.

**IEEE802.11n HT20 W58 / Channel High
ABOVE 1GHz**
**Note:**

No emission were detected in frequency range 18GHz to 25GHz at the 3 meters distance.

Receive mode

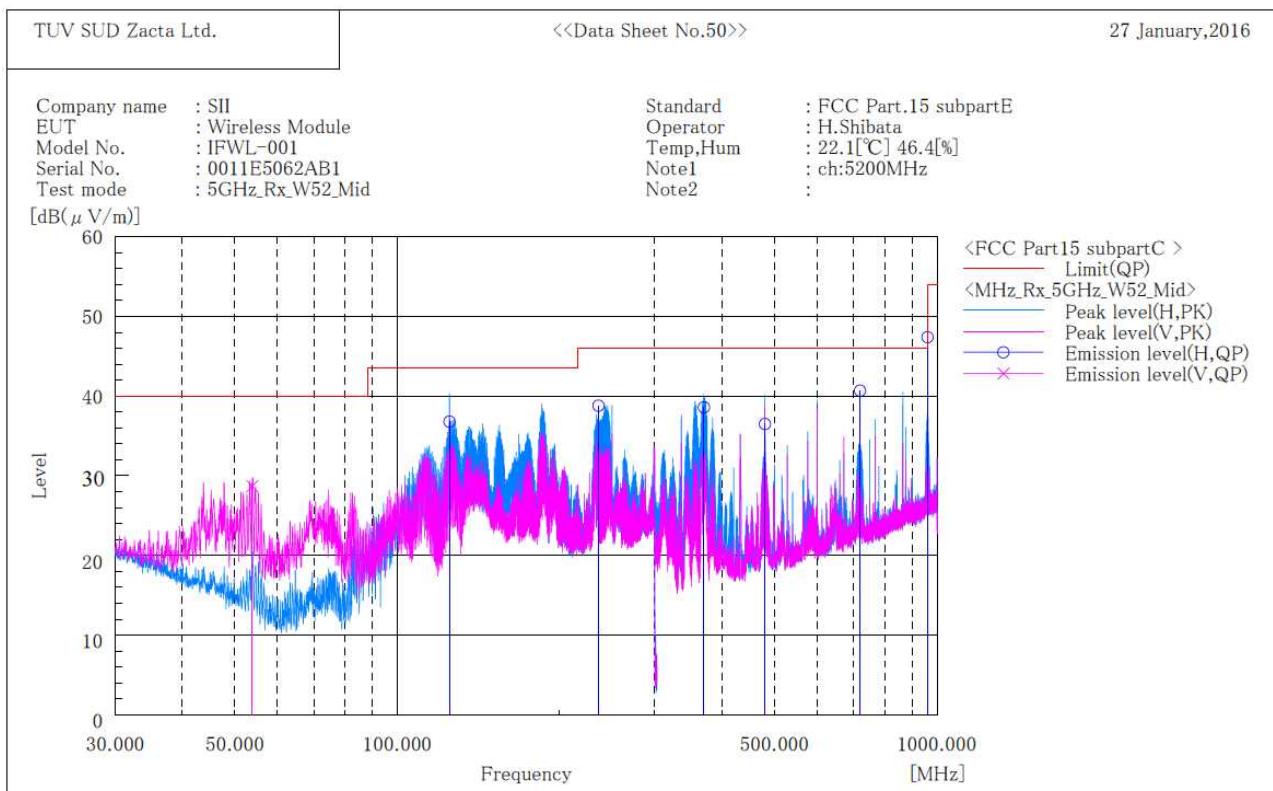
W52 / Channel Low BELOW 1GHz



Note:

No emission were detected in frequency range 9kHz to 30MHz and 1GHz to 25GHz at the 3 meters distance.

W52 / Channel Middle BELOW 1GHz



Note:

No emission were detected in frequency range 9kHz to 30MHz and 1GHz to 25GHz at the 3 meters distance.

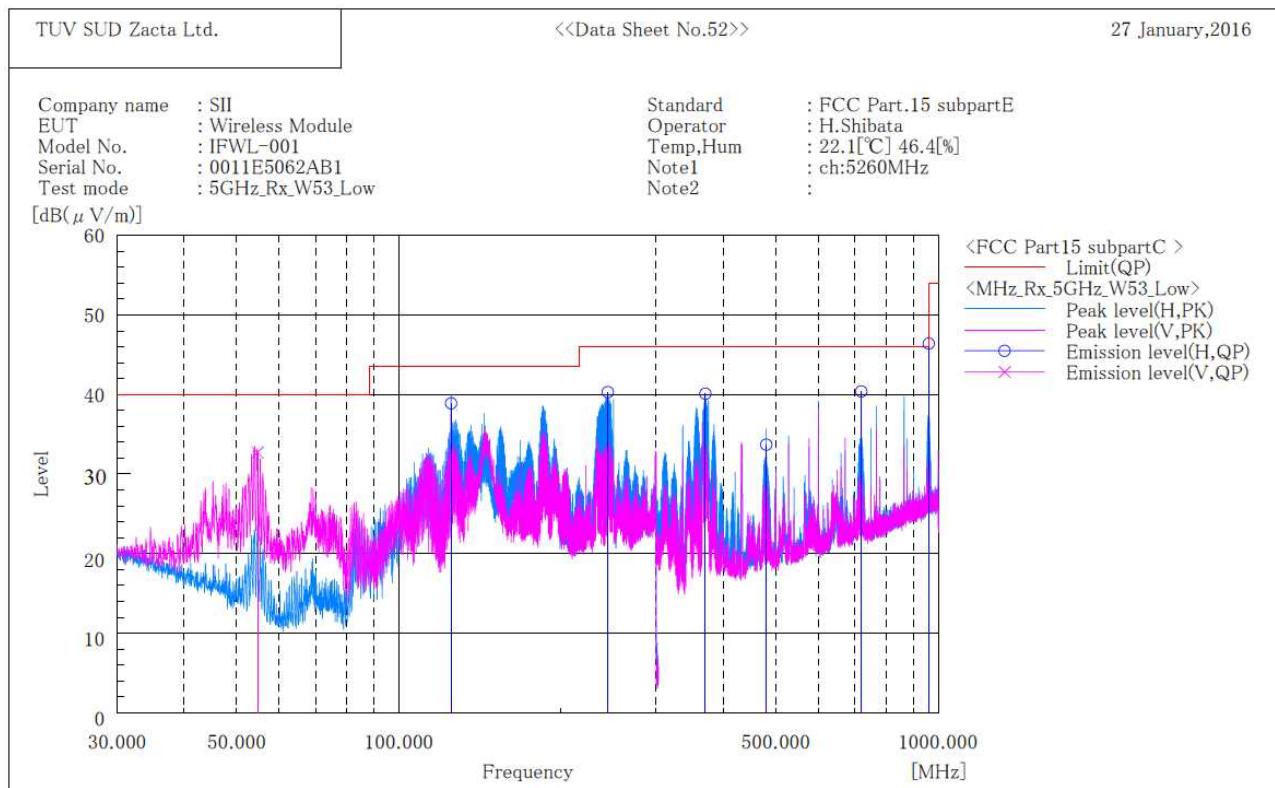
W52 / Channel High BELOW 1GHz

TUV SUD Zacta Ltd.		<<Data Sheet No.51>>		27 January,2016
Company name : SII EUT : Wireless Module Model No. : IFWL-001 Serial No. : 0011E5062AB1 Test mode : 5GHz_Rx_W52_High		Standard : FCC Part.15 subpartE Operator : H.Shibata Temp,Hum : 22.1[°C] 46.4[%] Note1 : ch:5240MHz Note2 :		
<p>[dB(μV/m)]</p> <p><FCC Part15 subpartC ></p> <ul style="list-style-type: none"> Limit(QP) <MHz_Rx_5GHz_W52_High> Peak level(H,PK) Peak level(V,PK) Emission level(H,QP) Emission level(V,QP) 				

Note:

No emission were detected in frequency range 9kHz to 30MHz and 1GHz to 25GHz at the 3 meters distance.

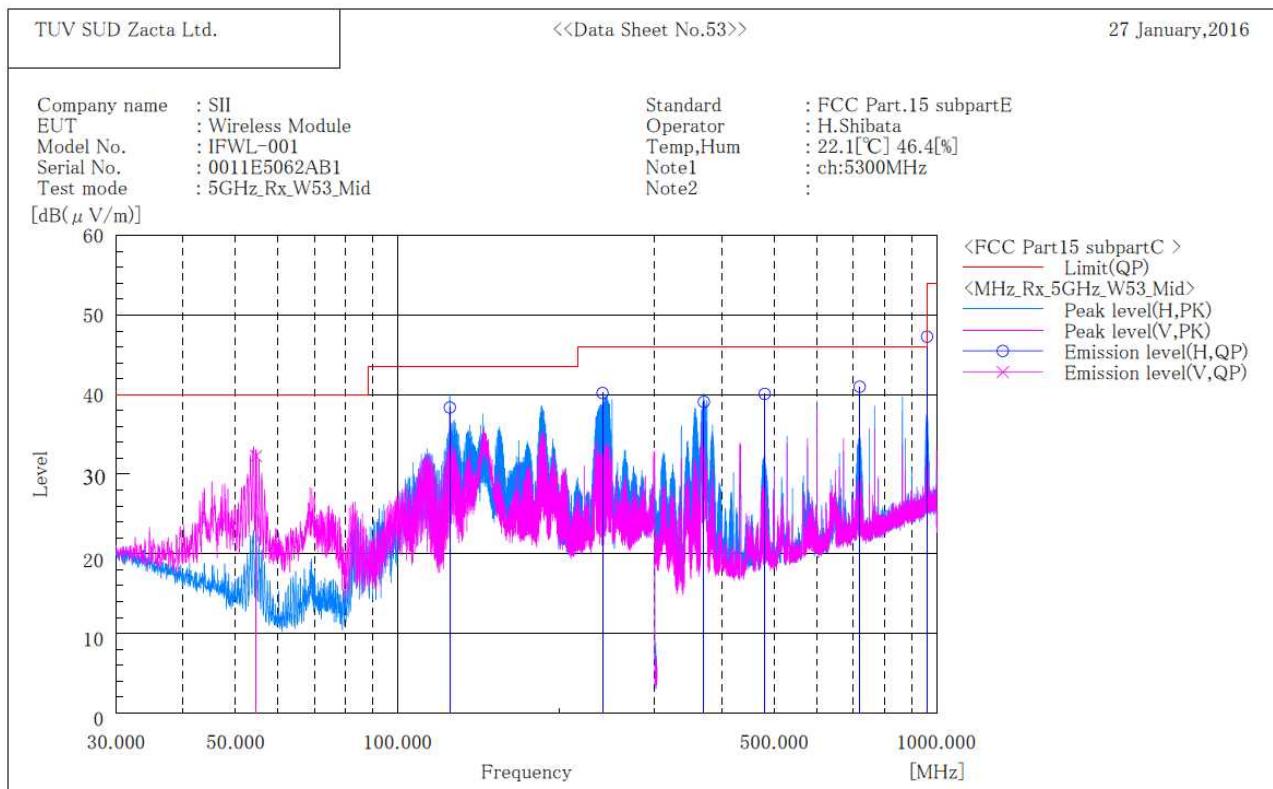
W53 / Channel Low BELOW 1GHz



Note:

No emission were detected in frequency range 9kHz to 30MHz and 1GHz to 25GHz at the 3 meters distance.

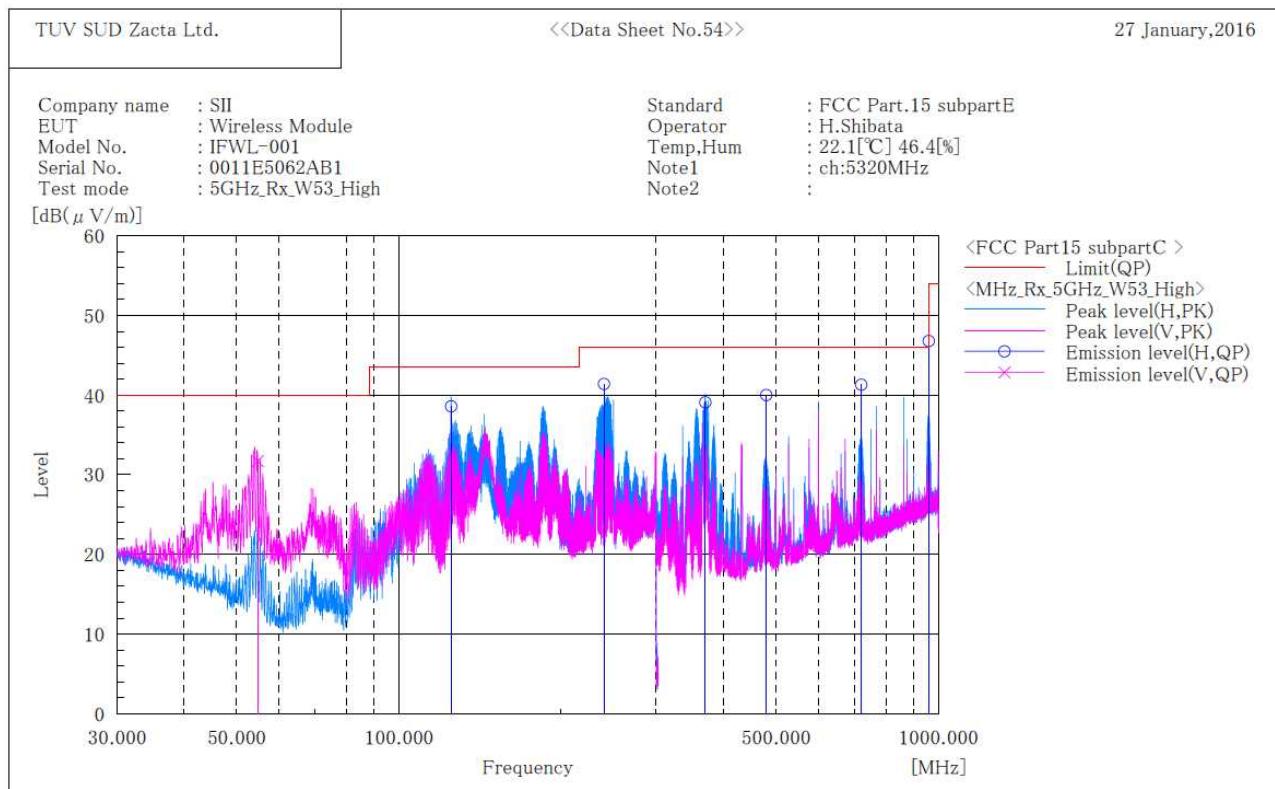
W53 / Channel Middle BELOW 1GHz



Note:

No emission were detected in frequency range 9kHz to 30MHz and 1GHz to 25GHz at the 3 meters distance.

W53 / Channel High BELOW 1GHz



Note:

No emission were detected in frequency range 9kHz to 30MHz and 1GHz to 25GHz at the 3 meters distance.

**W56 / Channel Low
BELOW 1GHz**

TUV SUD Zacta Ltd. <<Data Sheet No.55>> 27 January,2016

Company name : SII	Standard : FCC Part.15 subpartE
EUT : Wireless Module	Operator : H.Shibata
Model No. : IFWL-001	Temp,Hum : 22.1[°C] 46.4[%]
Serial No. : 0011E5062AB1	Note1 : ch:5500MHz
Test mode : 5GHz_Rx_W56_Low	Note2 :

[dB(μ V/m)]

Level

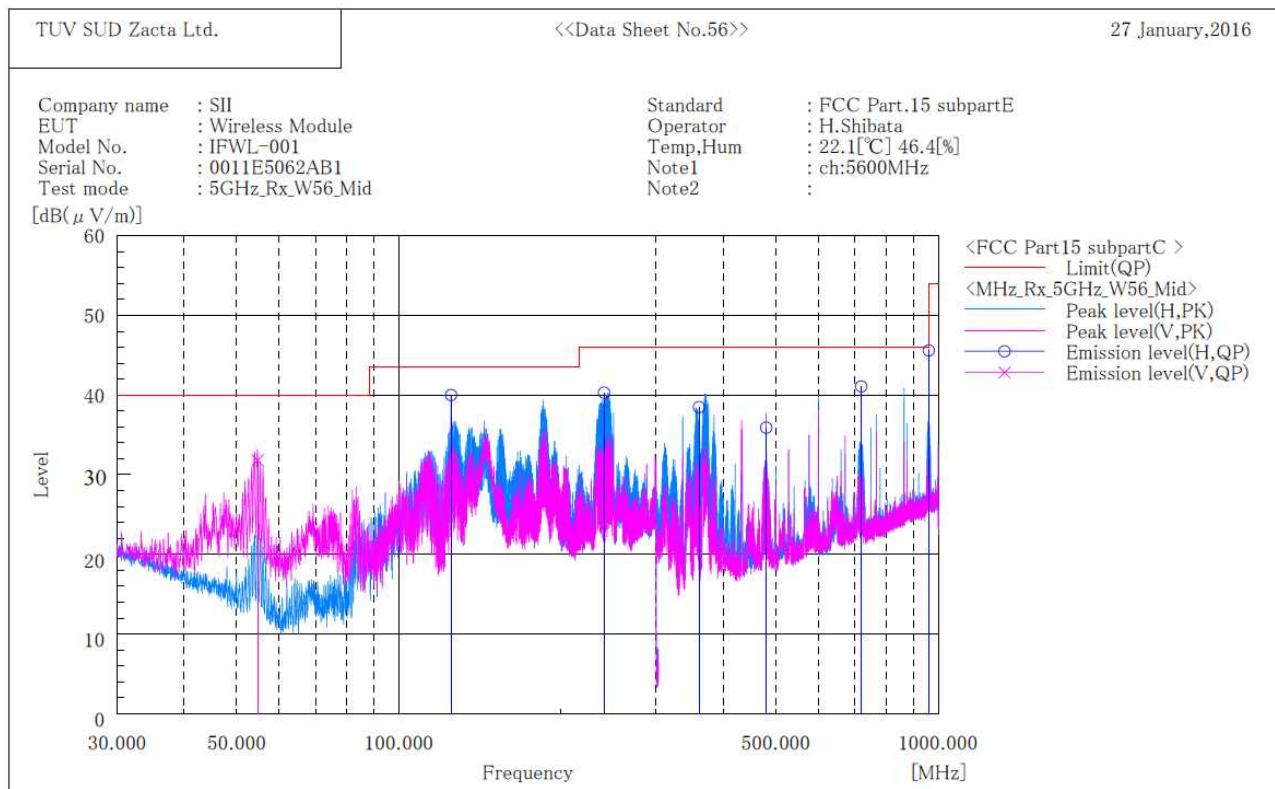
Frequency [MHz]

<FCC Part15 subpartC >

- Limit(QP)
- <MHz_Rx_5GHz_W56_Low>
- Peak level(H,PK)
- Peak level(V,PK)
- Emission level(H,QP)
- Emission level(V,QP)

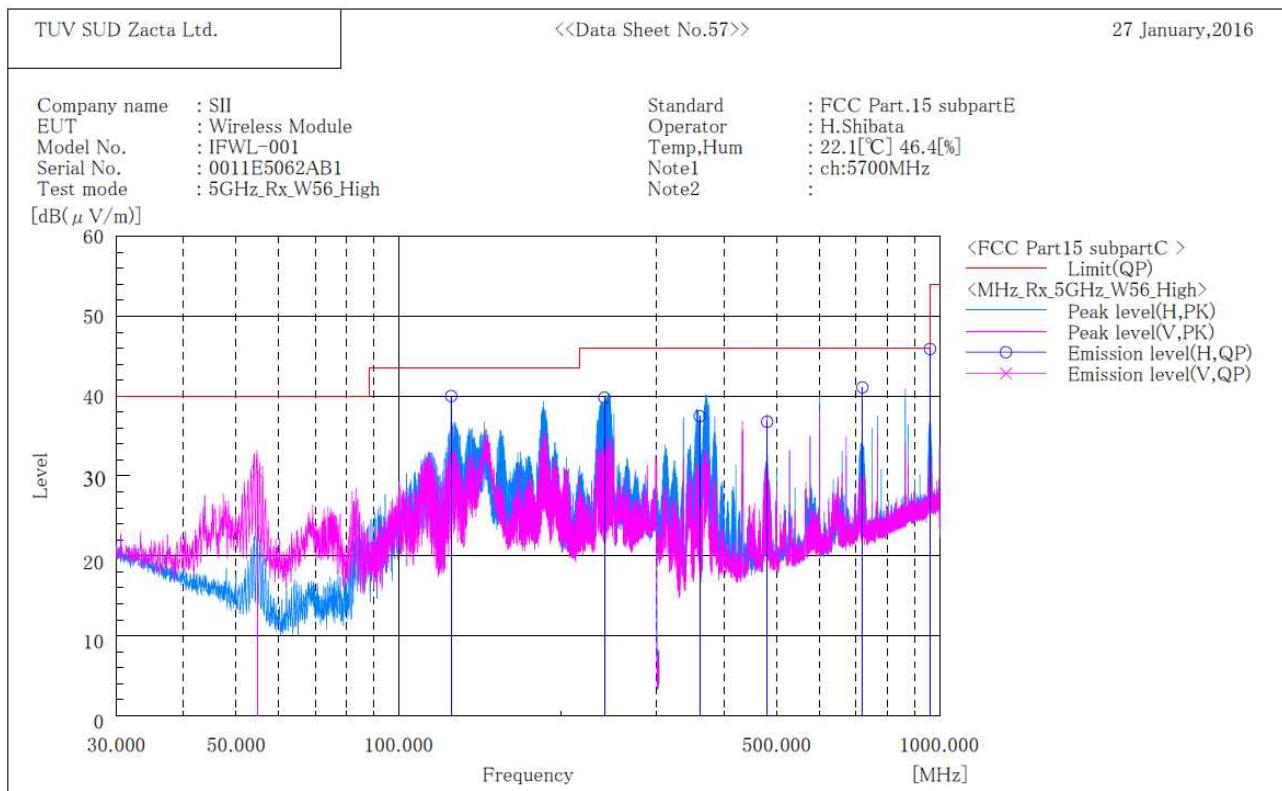
Note:

No emission were detected in frequency range 9kHz to 30MHz and 1GHz to 25GHz at the 3 meters distance.

**W56 / Channel Middle
BELOW 1GHz**
**Note:**

No emission were detected in frequency range 9kHz to 30MHz and 1GHz to 25GHz at the 3 meters distance.

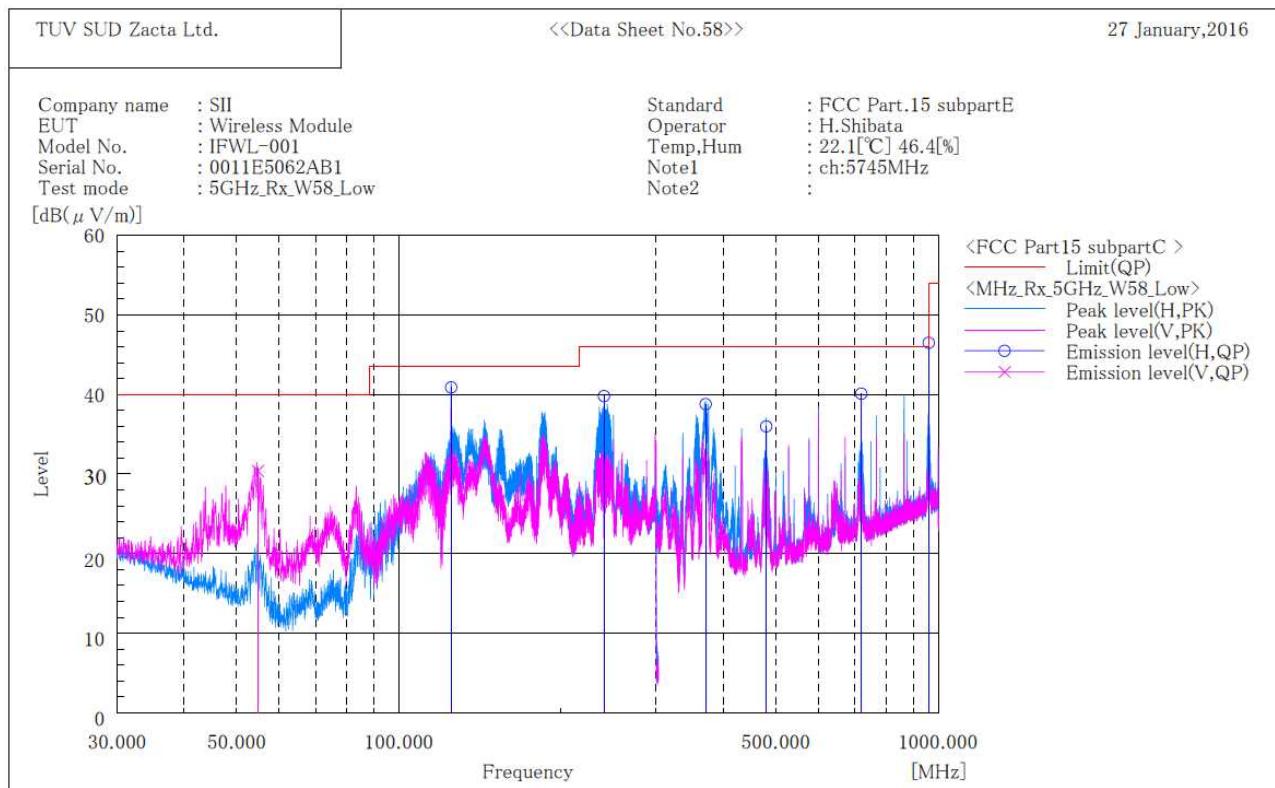
W56 / Channel High BELOW 1GHz



Note:

No emission were detected in frequency range 9kHz to 30MHz and 1GHz to 25GHz at the 3 meters distance.

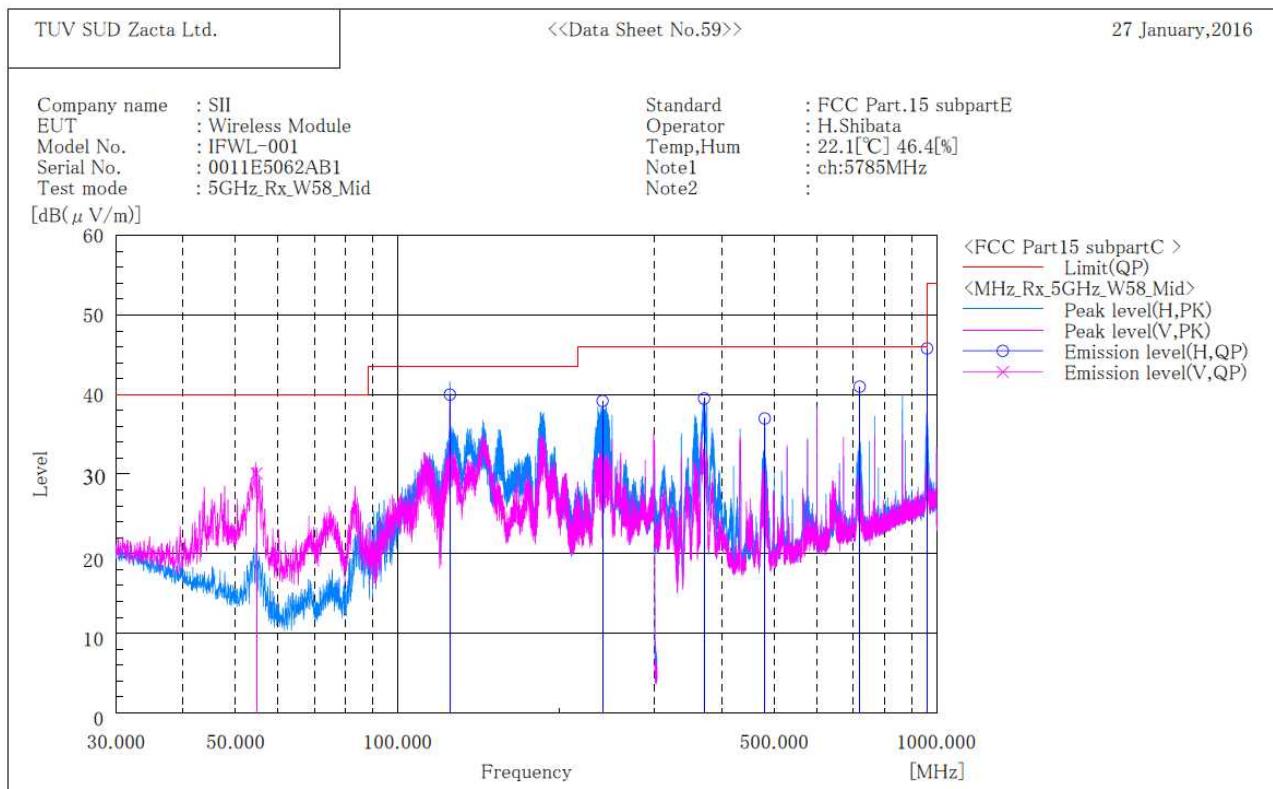
W58 / Channel Low BELOW 1GHz



Note:

No emission were detected in frequency range 9kHz to 30MHz and 1GHz to 25GHz at the 3 meters distance.

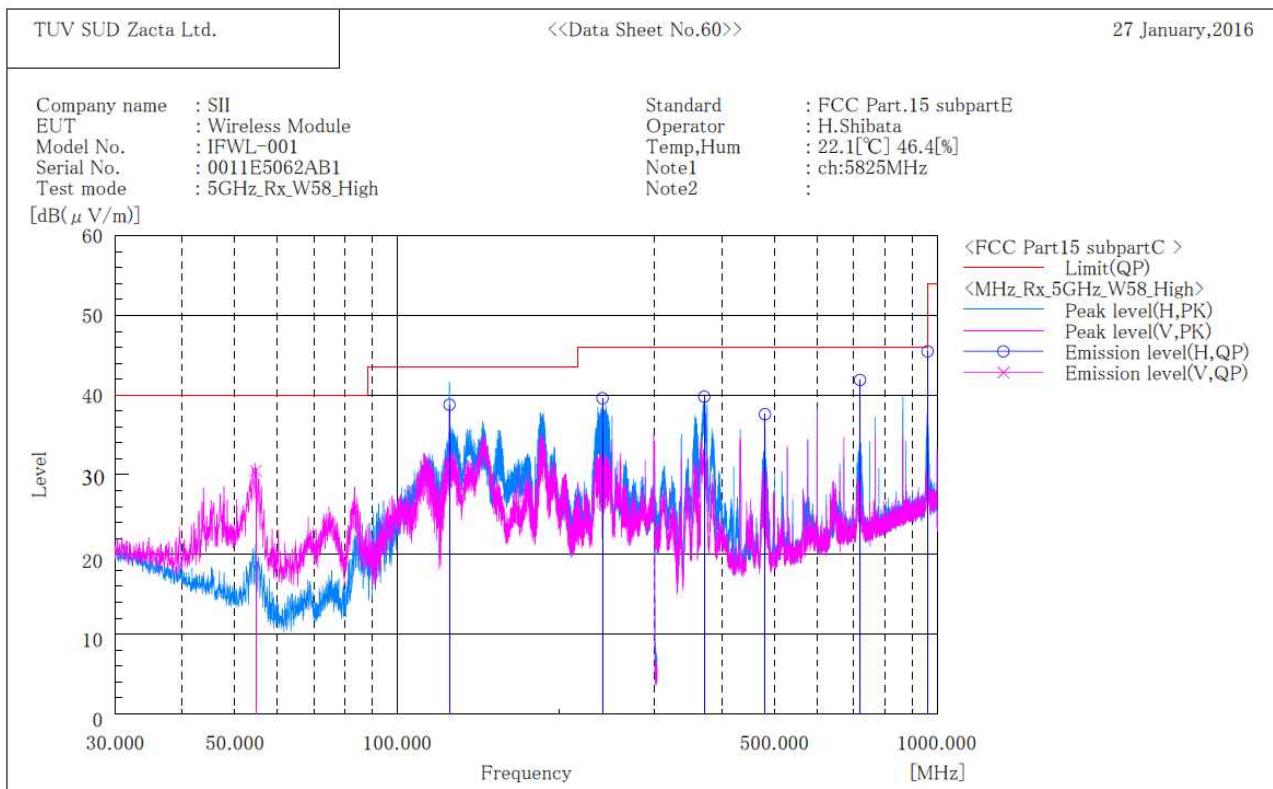
W58 / Channel Middle BELOW 1GHz



Note:

No emission were detected in frequency range 9kHz to 30MHz and 1GHz to 25GHz at the 3 meters distance.

W58 / Channel High BELOW 1GHz



Note:

No emission were detected in frequency range 9kHz to 30MHz and 1GHz to 25GHz at the 3 meters distance.