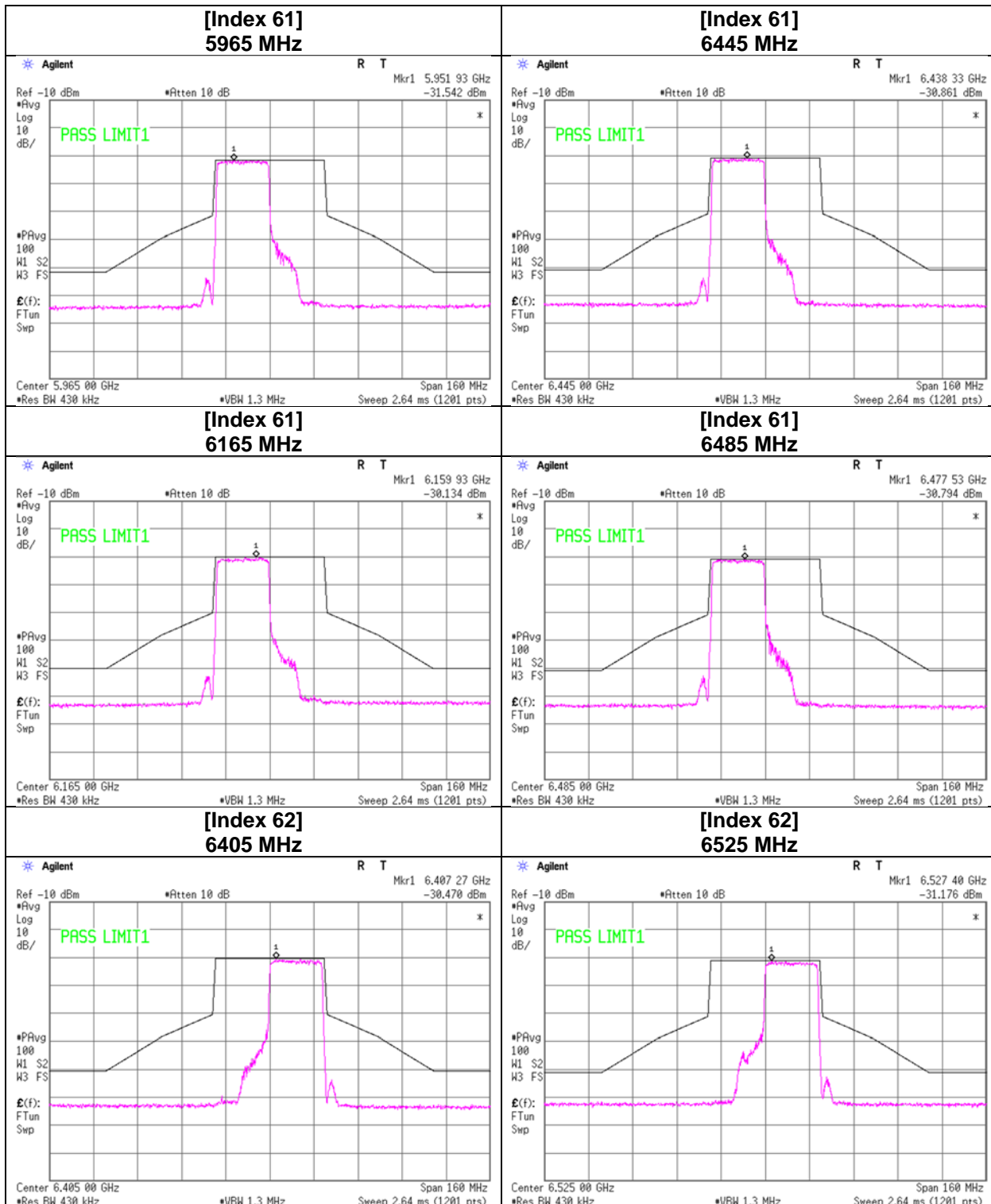


### In-Band Emissions

Test place  
Date  
Temperature / Humidity  
Engineer  
Mode

Ise EMC Lab. No.8 Measurement Room  
February 1, 2024  
23 deg. C / 43 % RH  
Takafumi Noguchi  
Tx 11be-40 [242-tone RU]

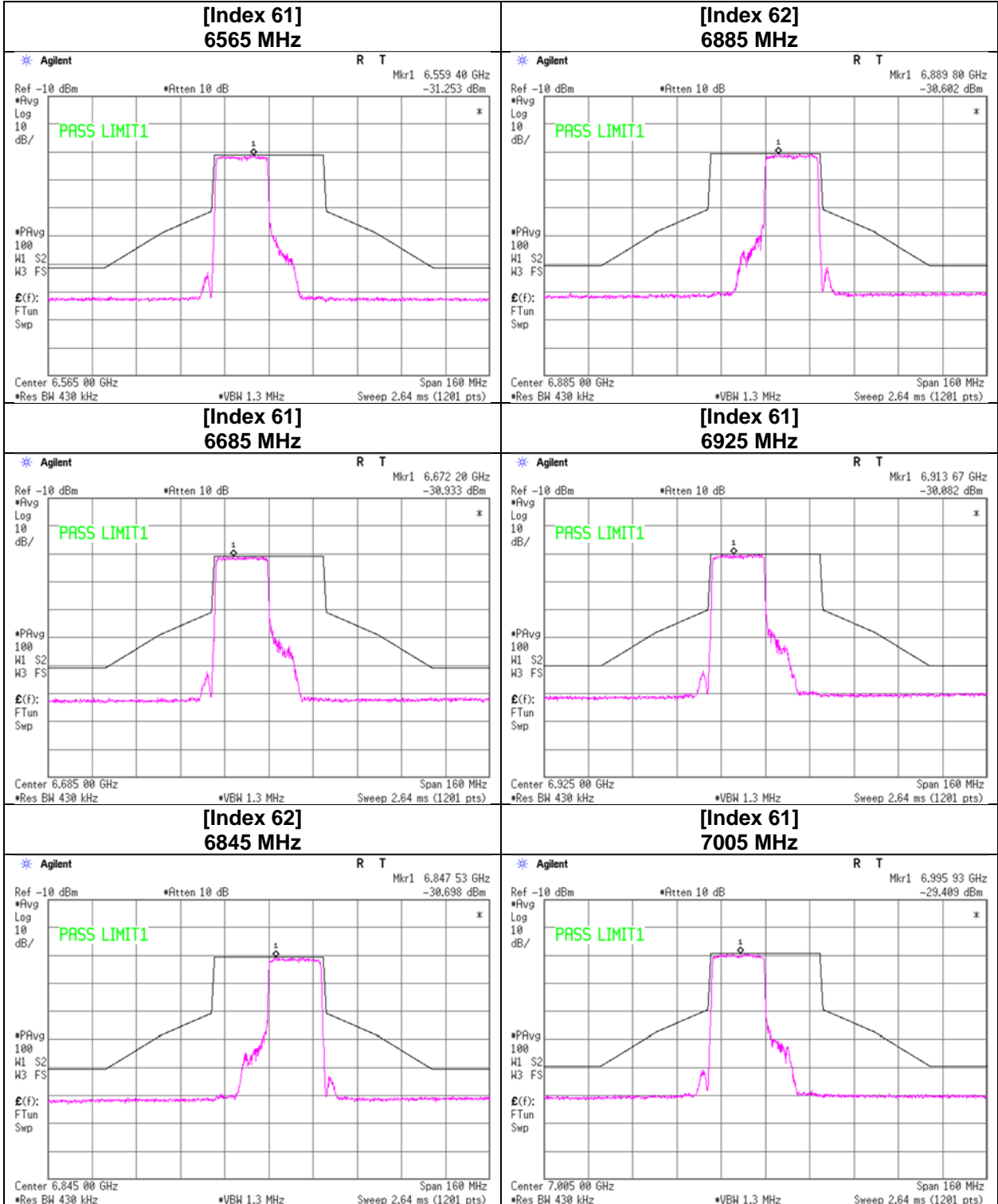


\* 26 dB Emission Bandwidth was set to 39.5 MHz when In-Band Emissions measurement was performed.

**In-Band Emissions**

Test place  
 Date  
 Temperature / Humidity  
 Engineer  
 Mode

Ise EMC Lab. No.8 Measurement Room  
 February 1, 2024  
 23 deg. C / 43 % RH  
 Takafumi Noguchi  
 Tx 11be-40 [242-tone RU]

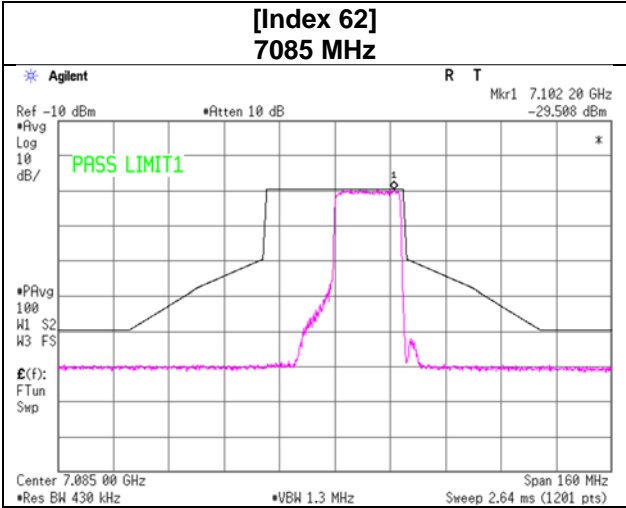


\* 26 dB Emission Bandwidth was set to 39.5 MHz when In-Band Emissions measurement was performed.

**In-Band Emissions**

Test place  
Date  
Temperature / Humidity  
Engineer  
Mode

Ise EMC Lab. No.8 Measurement Room  
February 1, 2024  
23 deg. C / 43 % RH  
Takafumi Noguchi  
Tx 11be-40 [242-tone RU]

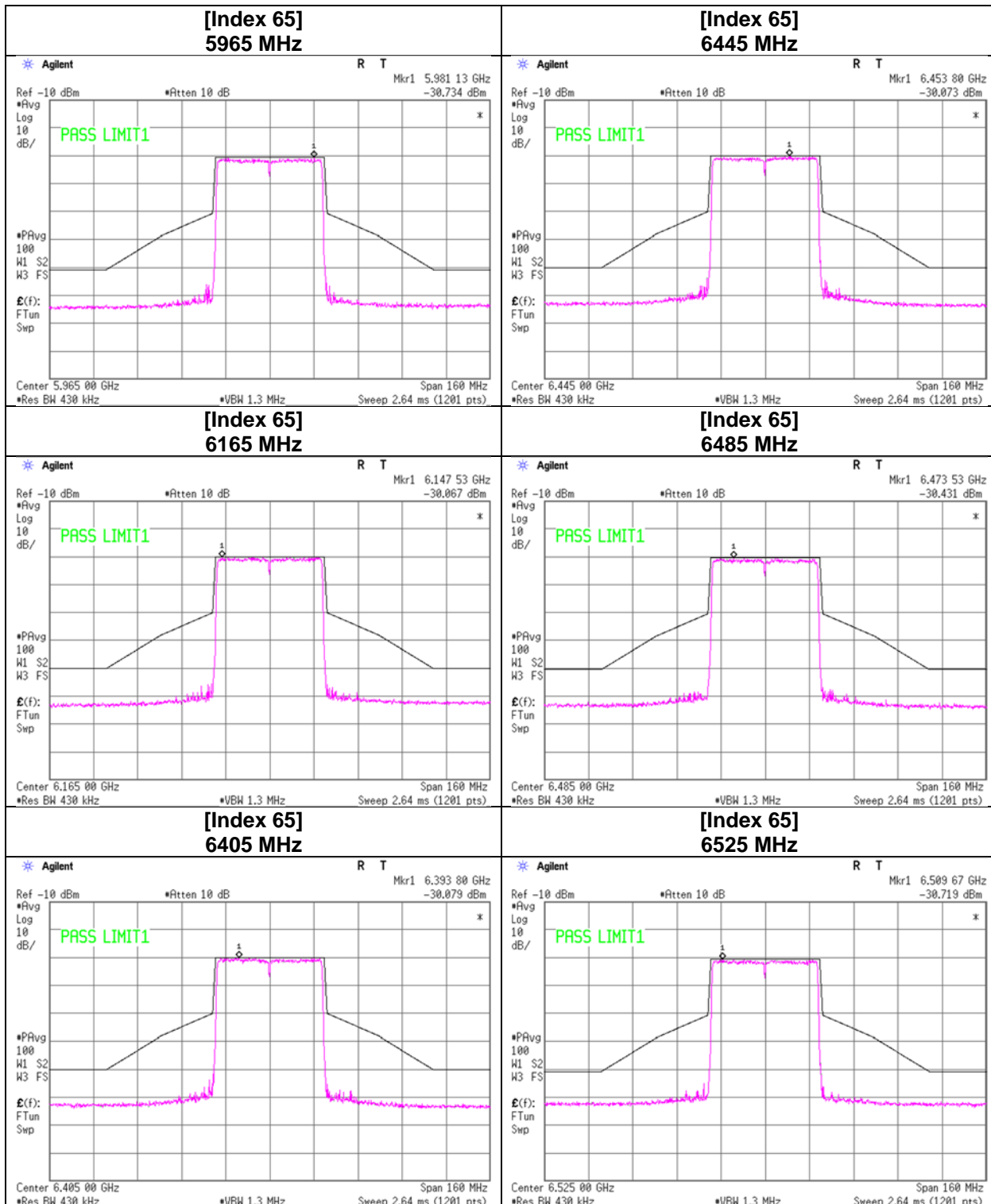


\* 26 dB Emission Bandwidth was set to 39.5 MHz when In-Band Emissions measurement was performed.

### In-Band Emissions

Test place  
Date  
Temperature / Humidity  
Engineer  
Mode

Ise EMC Lab. No.8 Measurement Room  
January 30, 2024  
22 deg. C / 40 % RH  
Takafumi Noguchi  
Tx 11be-40 [484-tone RU]

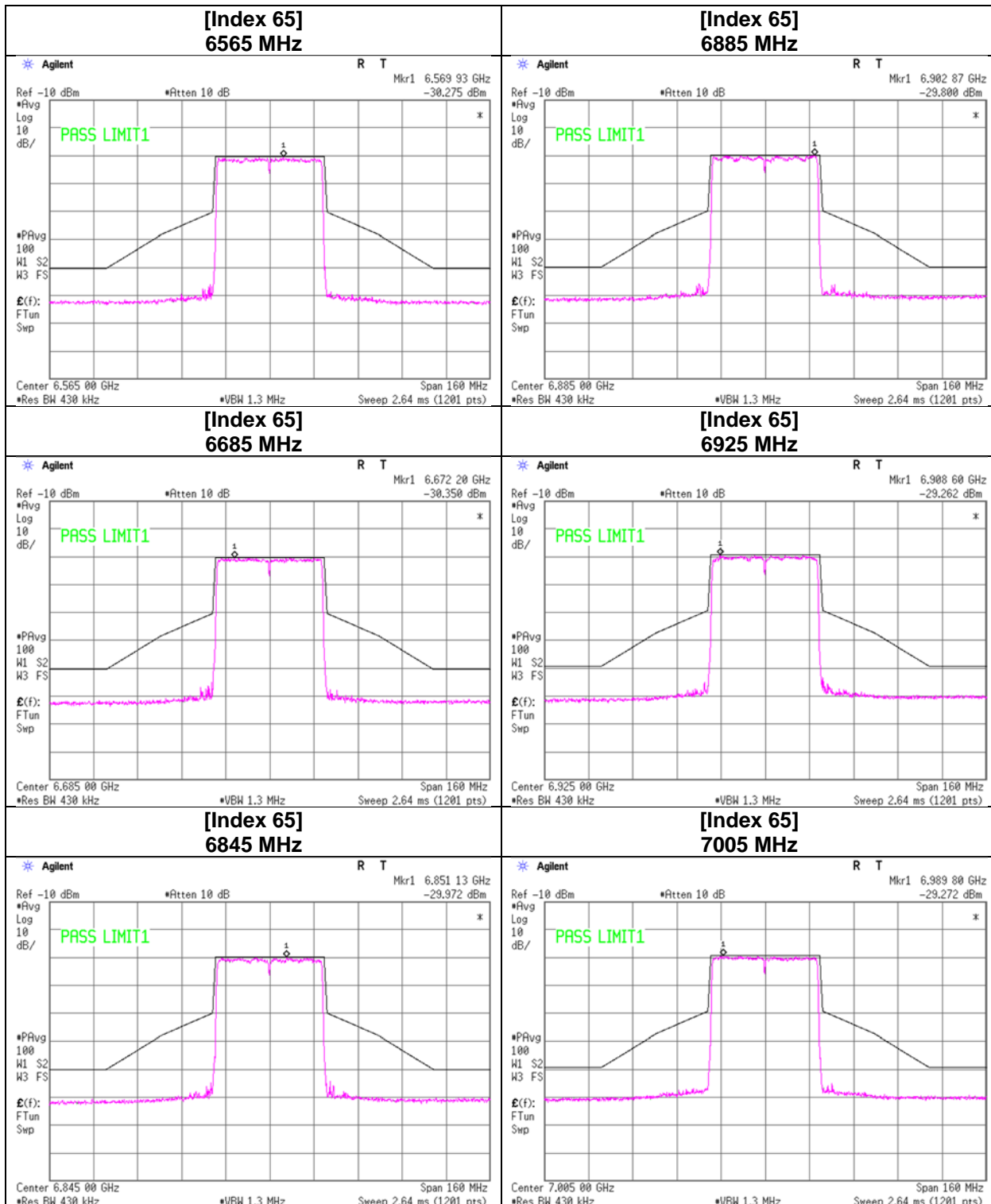


\* 26 dB Emission Bandwidth was set to 39.5 MHz when In-Band Emissions measurement was performed.

### In-Band Emissions

Test place  
Date  
Temperature / Humidity  
Engineer  
Mode

Ise EMC Lab. No.8 Measurement Room  
January 30, 2024  
22 deg. C / 40 % RH  
Takafumi Noguchi  
Tx 11be-40 [484-tone RU]

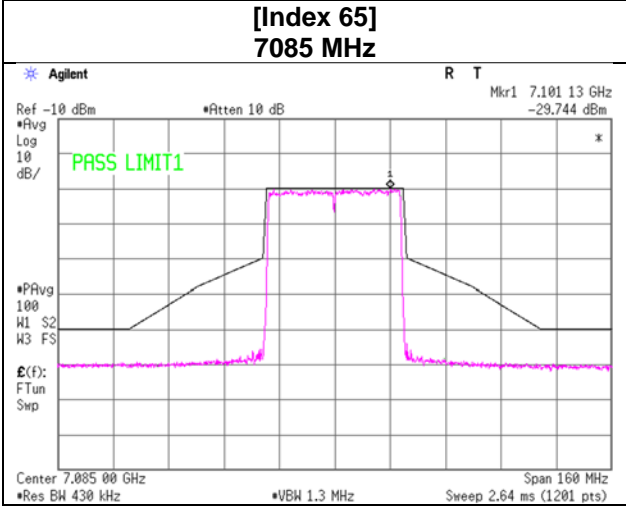


\* 26 dB Emission Bandwidth was set to 39.5 MHz when In-Band Emissions measurement was performed.

**In-Band Emissions**

Test place  
Date  
Temperature / Humidity  
Engineer  
Mode

Ise EMC Lab. No.8 Measurement Room  
January 30, 2024  
22 deg. C / 40 % RH  
Takafumi Noguchi  
Tx 11be-40 [484-tone RU]

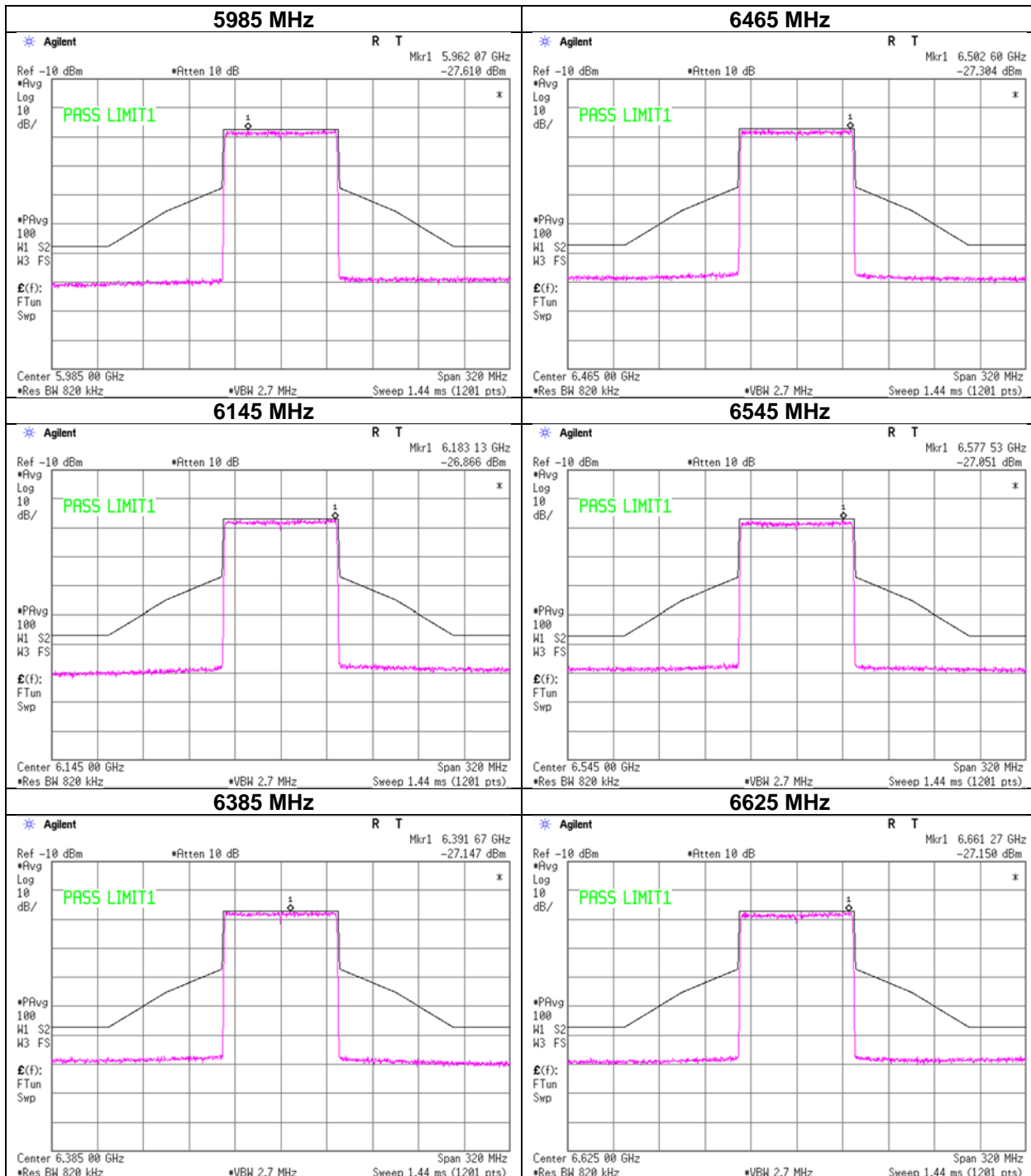


\* 26 dB Emission Bandwidth was set to 39.5 MHz when In-Band Emissions measurement was performed.

### In-Band Emissions

Test place  
Date  
Temperature / Humidity  
Engineer  
Mode

Ise EMC Lab. No.8 Measurement Room  
January 29, 2024  
21 deg. C / 39 % RH  
Takafumi Noguchi  
Tx 11be-80 [OFDM]

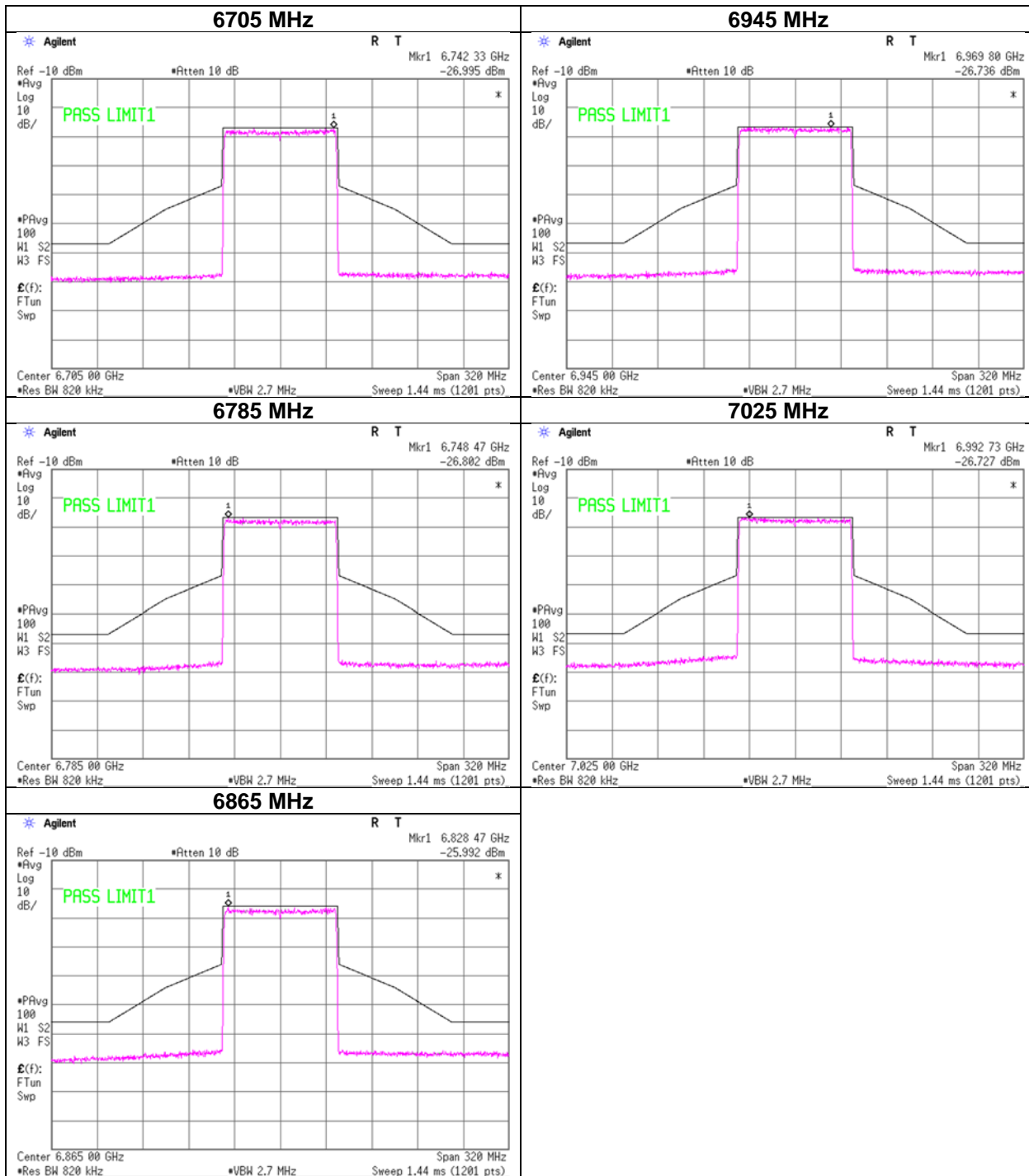


\* 26 dB Emission Bandwidth was set to 79.9 MHz when In-Band Emissions measurement was performed.

### In-Band Emissions

Test place  
Date  
Temperature / Humidity  
Engineer  
Mode

Ise EMC Lab. No.8 Measurement Room  
January 29, 2024  
21 deg. C / 39 % RH  
Takafumi Noguchi  
Tx 11be-80 [OFDM]



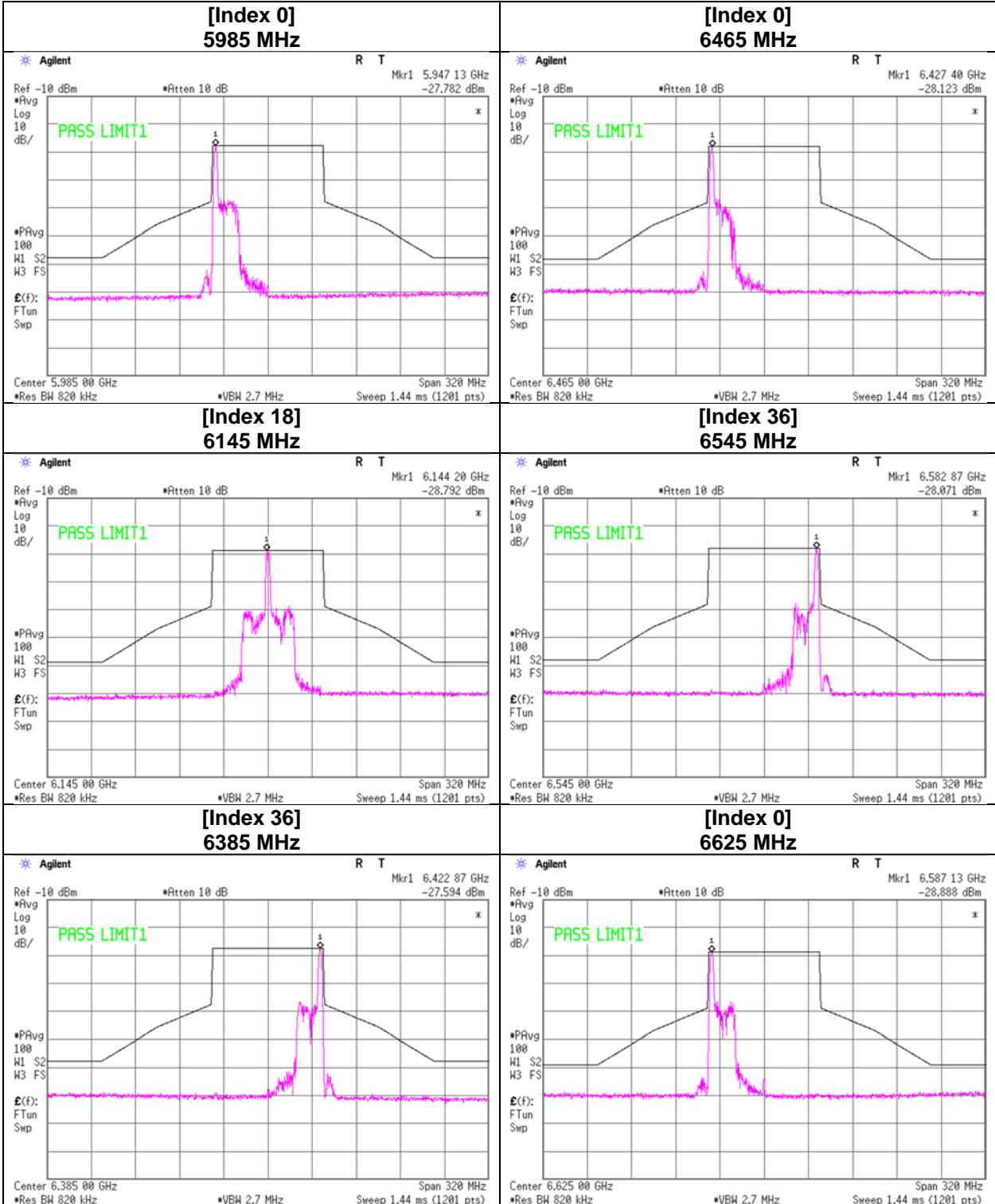
\* 26 dB Emission Bandwidth was set to 79.9 MHz when In-Band Emissions measurement was performed.



**In-Band Emissions**

Test place  
 Date  
 Temperature / Humidity  
 Engineer  
 Mode

Ise EMC Lab. No.8 Measurement Room  
 January 31, 2024  
 22 deg. C / 41 % RH  
 Yuta Moriya  
 Tx 11be-80 [26-tone RU]

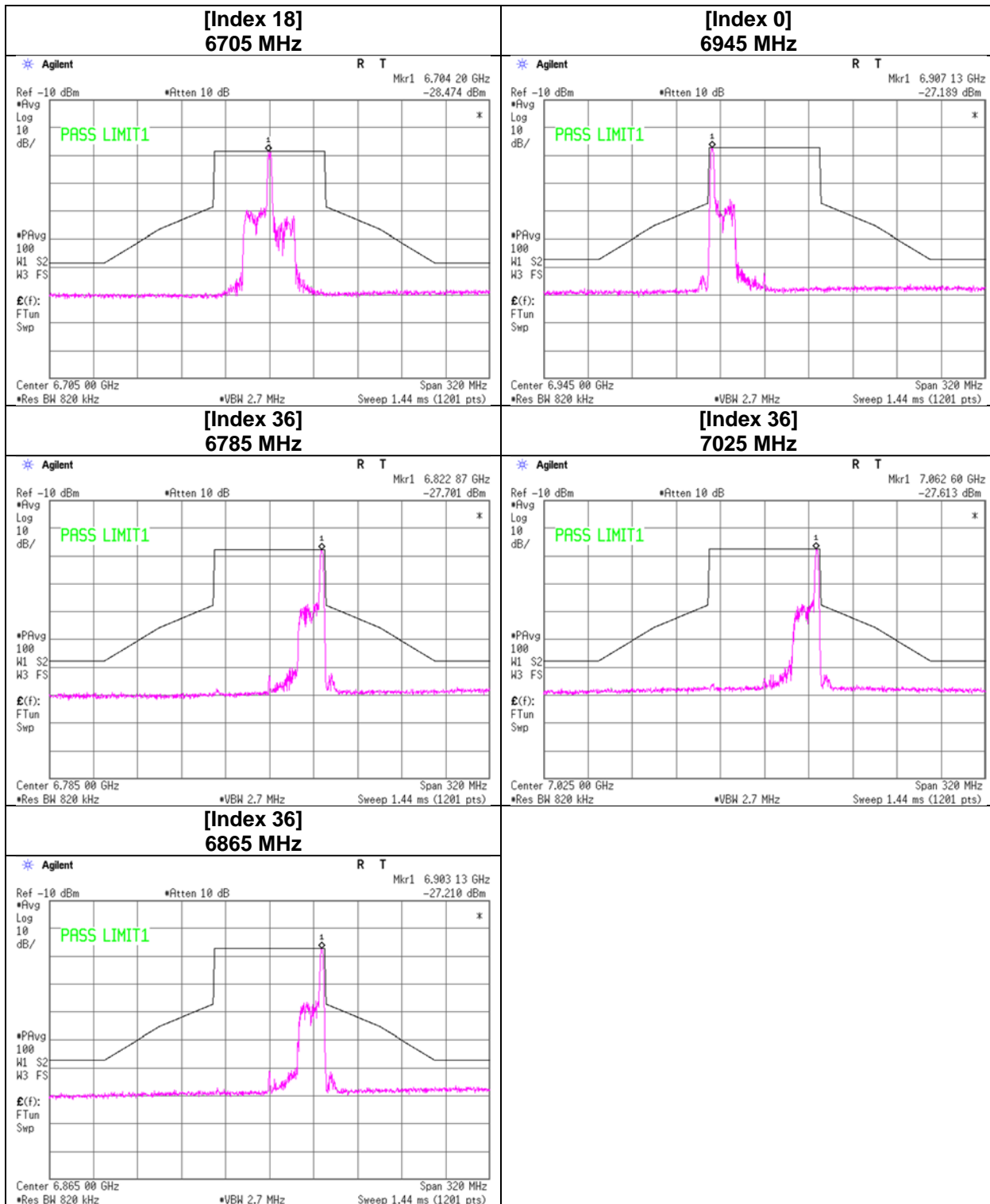


\* 26 dB Emission Bandwidth was set to 79.9 MHz when In-Band Emissions measurement was performed.

### In-Band Emissions

Test place  
Date  
Temperature / Humidity  
Engineer  
Mode

Ise EMC Lab. No.8 Measurement Room  
January 31, 2024  
22 deg. C / 41 % RH  
Yuta Moriya  
Tx 11be-80 [26-tone RU]

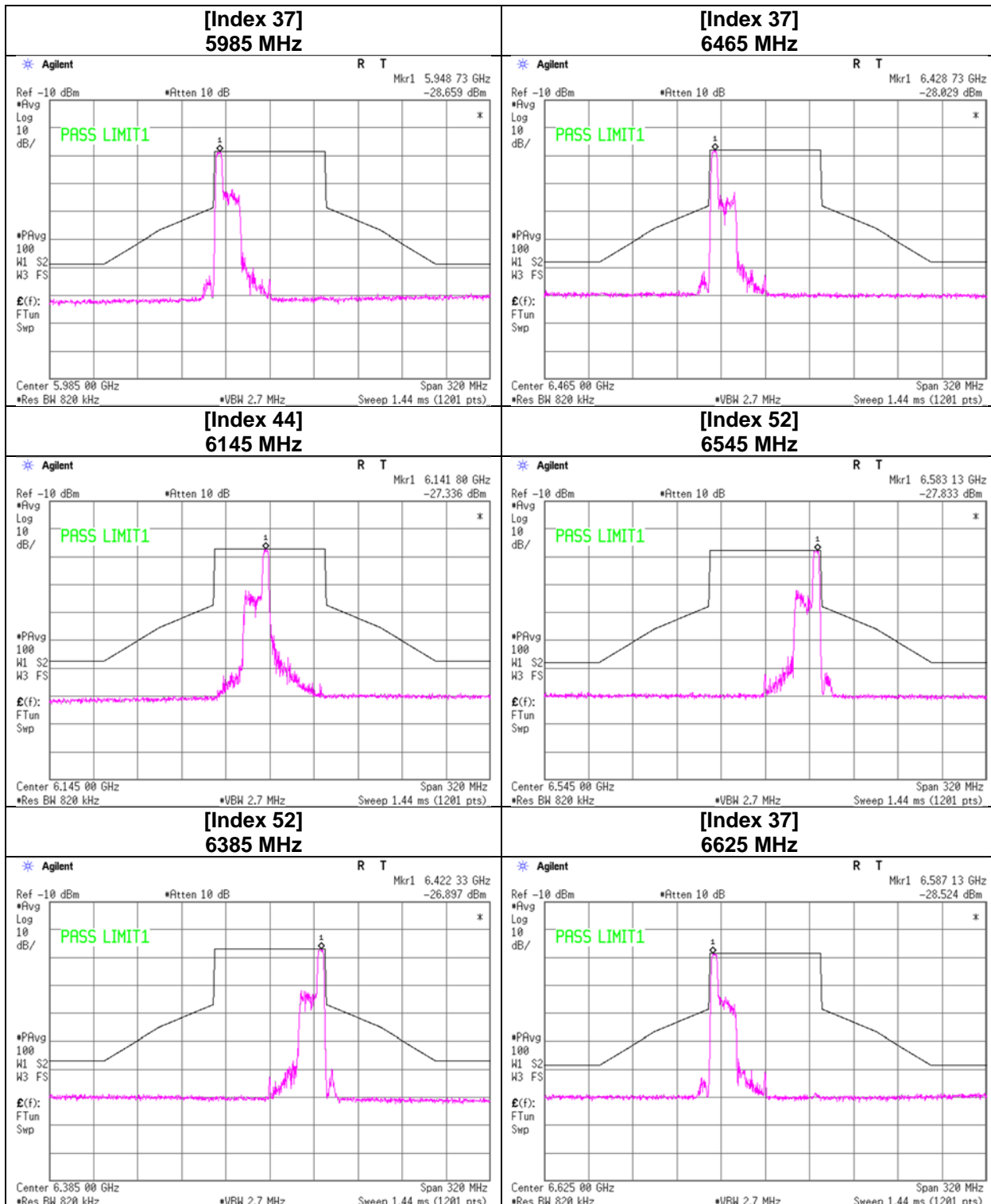


\* 26 dB Emission Bandwidth was set to 79.9 MHz when In-Band Emissions measurement was performed.

### In-Band Emissions

Test place  
Date  
Temperature / Humidity  
Engineer  
Mode

Ise EMC Lab. No.8 Measurement Room  
January 31, 2024  
23 deg. C / 43 % RH  
Takafumi Noguchi  
Tx 11be-80 [52-tone RU]

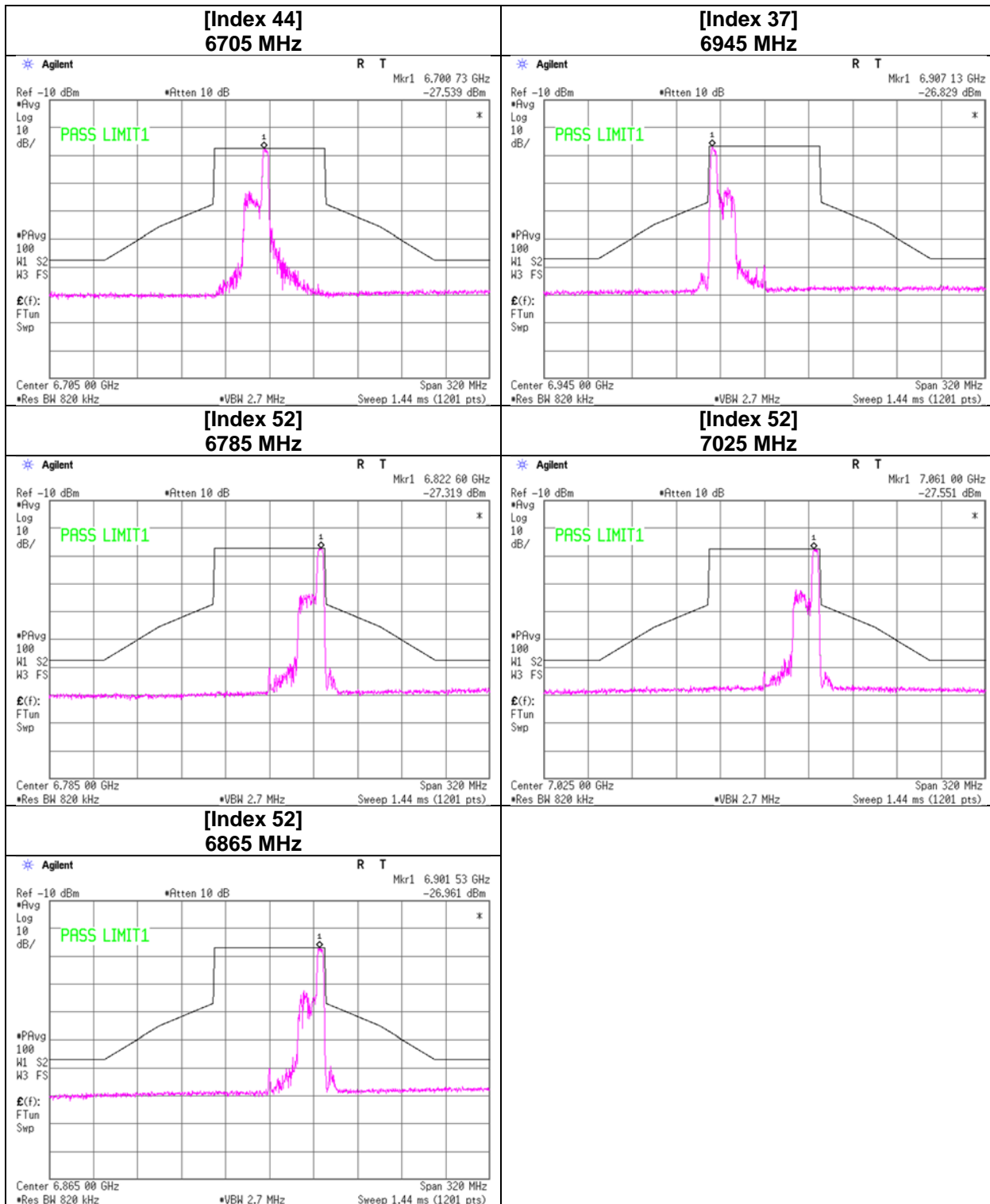


\* 26 dB Emission Bandwidth was set to 79.9 MHz when In-Band Emissions measurement was performed.

### In-Band Emissions

Test place  
Date  
Temperature / Humidity  
Engineer  
Mode

Ise EMC Lab. No.8 Measurement Room  
January 31, 2024  
23 deg. C / 43 % RH  
Takafumi Noguchi  
Tx 11be-80 [52-tone RU]

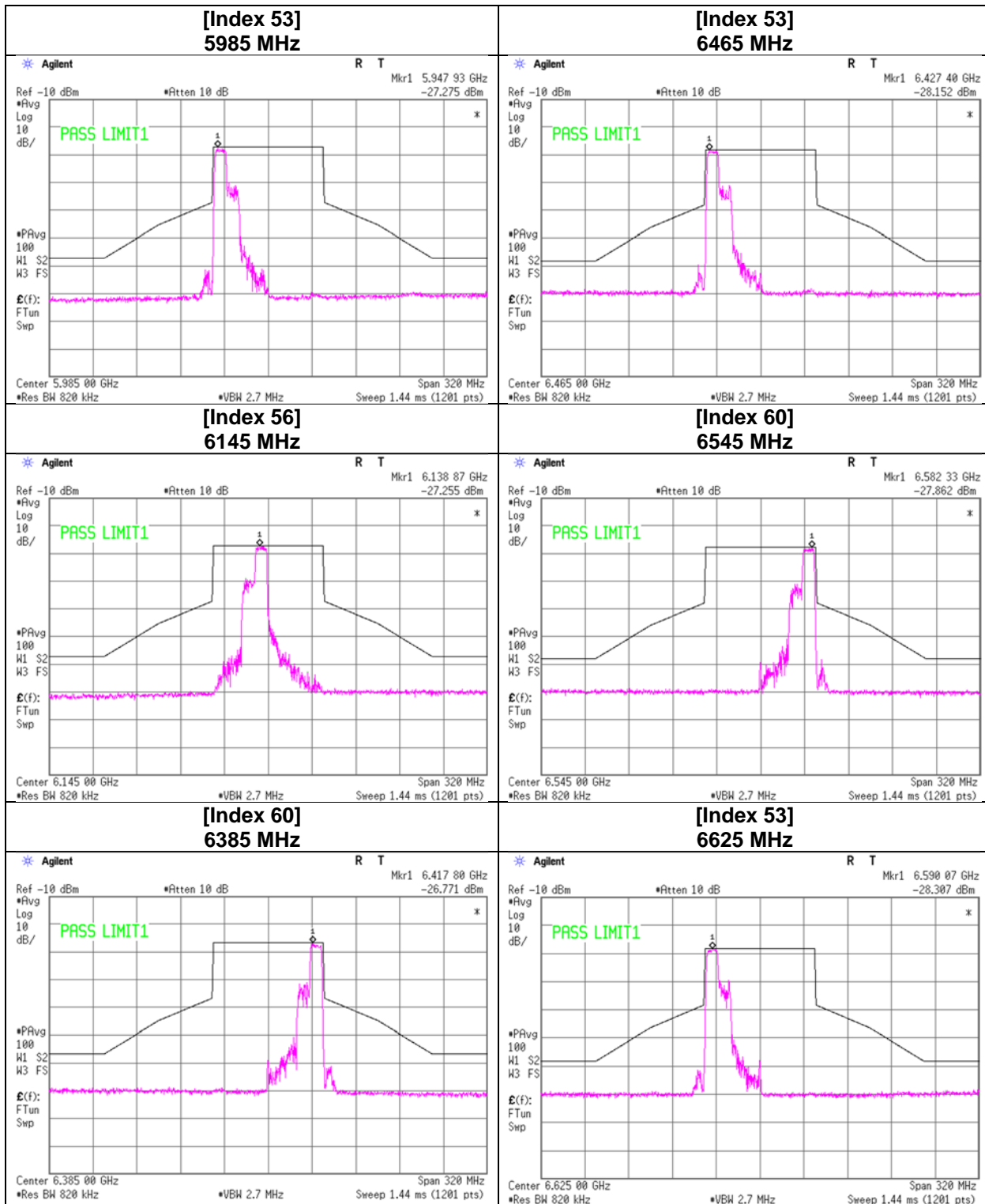


\* 26 dB Emission Bandwidth was set to 79.9 MHz when In-Band Emissions measurement was performed.

### In-Band Emissions

Test place  
Date  
Temperature / Humidity  
Engineer  
Mode

Ise EMC Lab. No.8 Measurement Room  
February 1, 2024  
22 deg. C / 39 % RH  
Takumi Nishida  
Tx 11be-80 [106-tone RU]

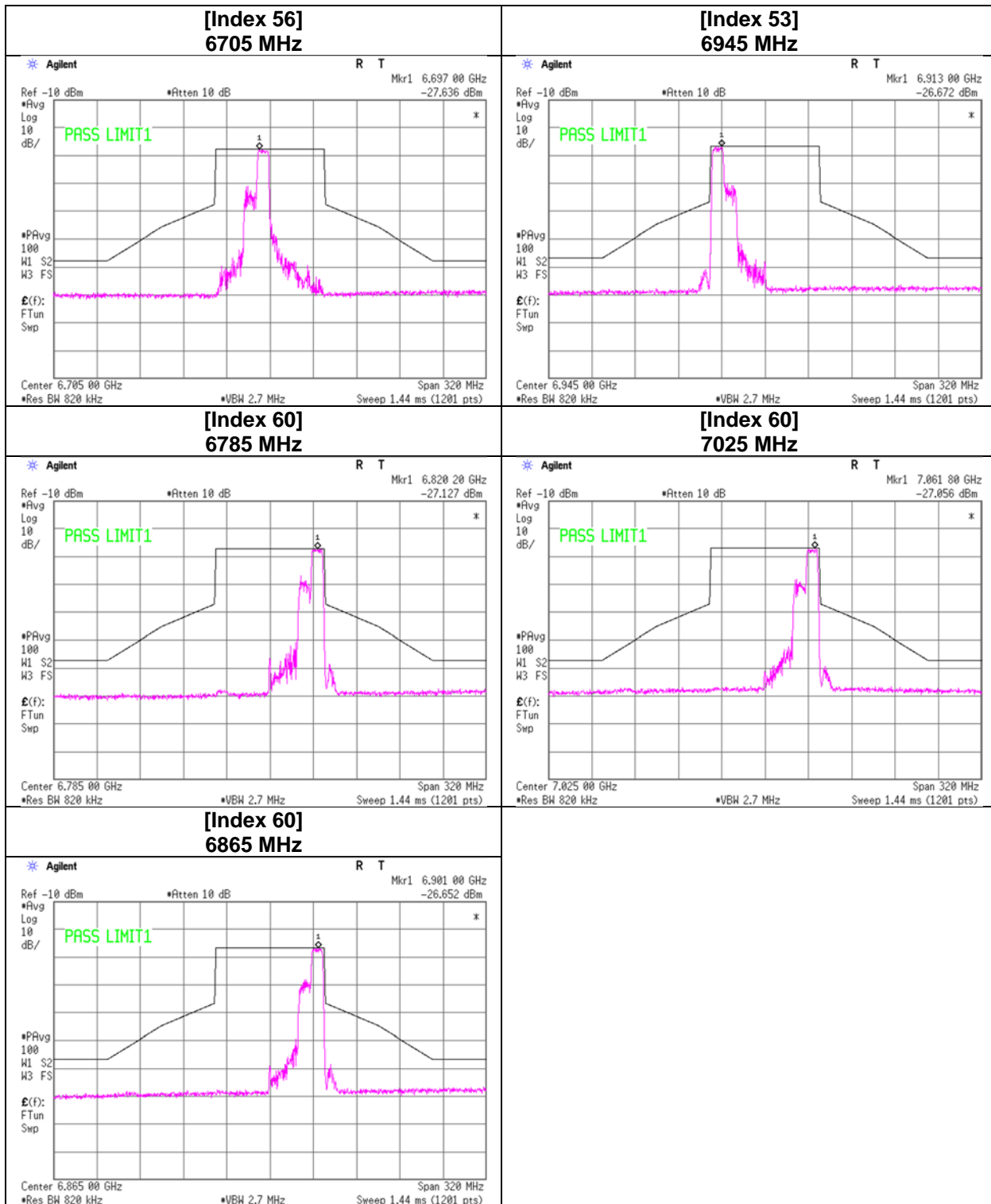


\* 26 dB Emission Bandwidth was set to 79.9 MHz when In-Band Emissions measurement was performed.

### In-Band Emissions

Test place  
Date  
Temperature / Humidity  
Engineer  
Mode

Ise EMC Lab. No.8 Measurement Room  
February 1, 2024  
22 deg. C / 39 % RH  
Takumi Nishida  
Tx 11be-80 [106-tone RU]

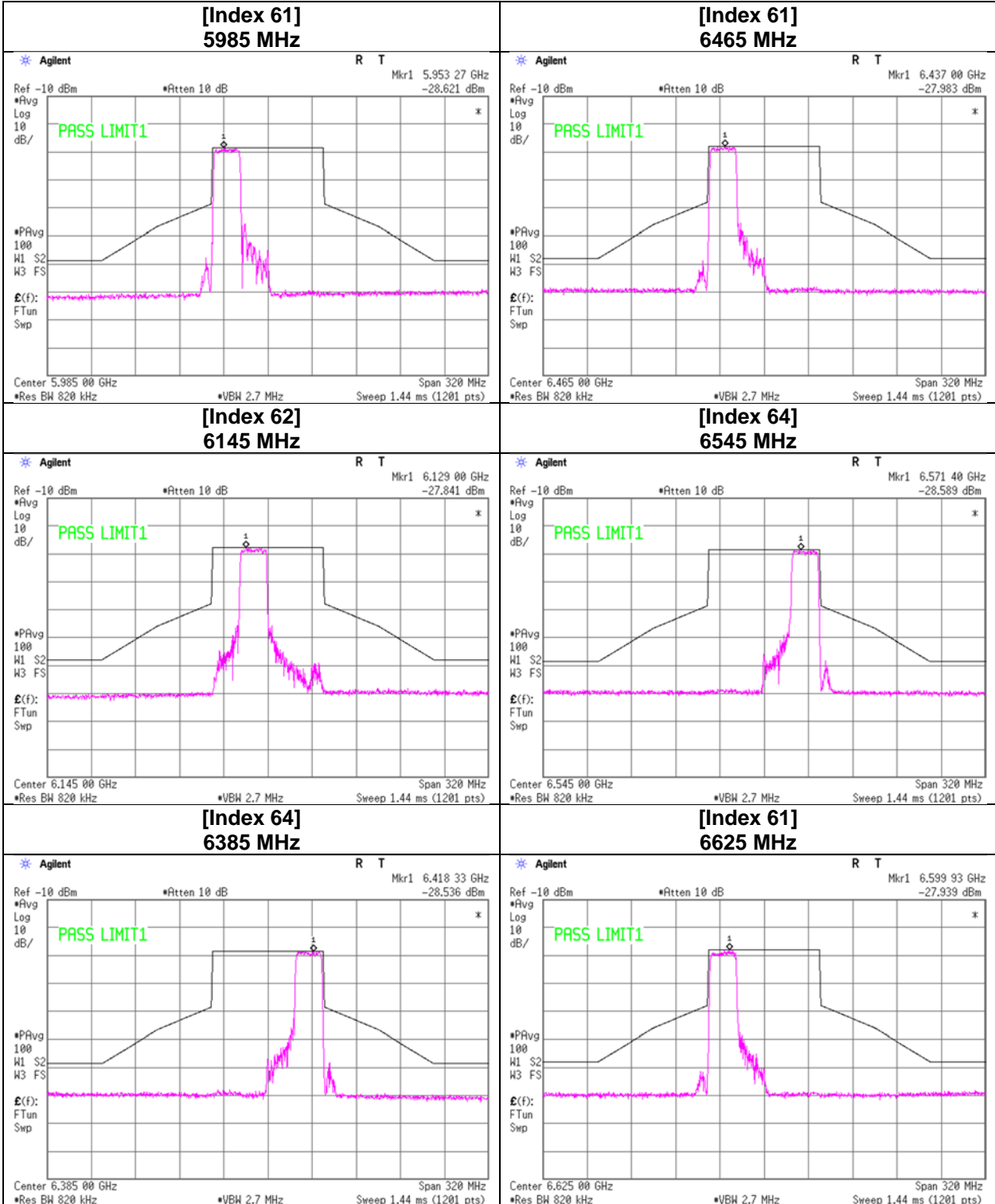


\* 26 dB Emission Bandwidth was set to 79.9 MHz when In-Band Emissions measurement was performed.

**In-Band Emissions**

Test place  
 Date  
 Temperature / Humidity  
 Engineer  
 Mode

Ise EMC Lab. No.8 Measurement Room  
 February 1, 2024  
 23 deg. C / 43 % RH  
 Takafumi Noguchi  
 Tx 11be-80 [242-tone RU]



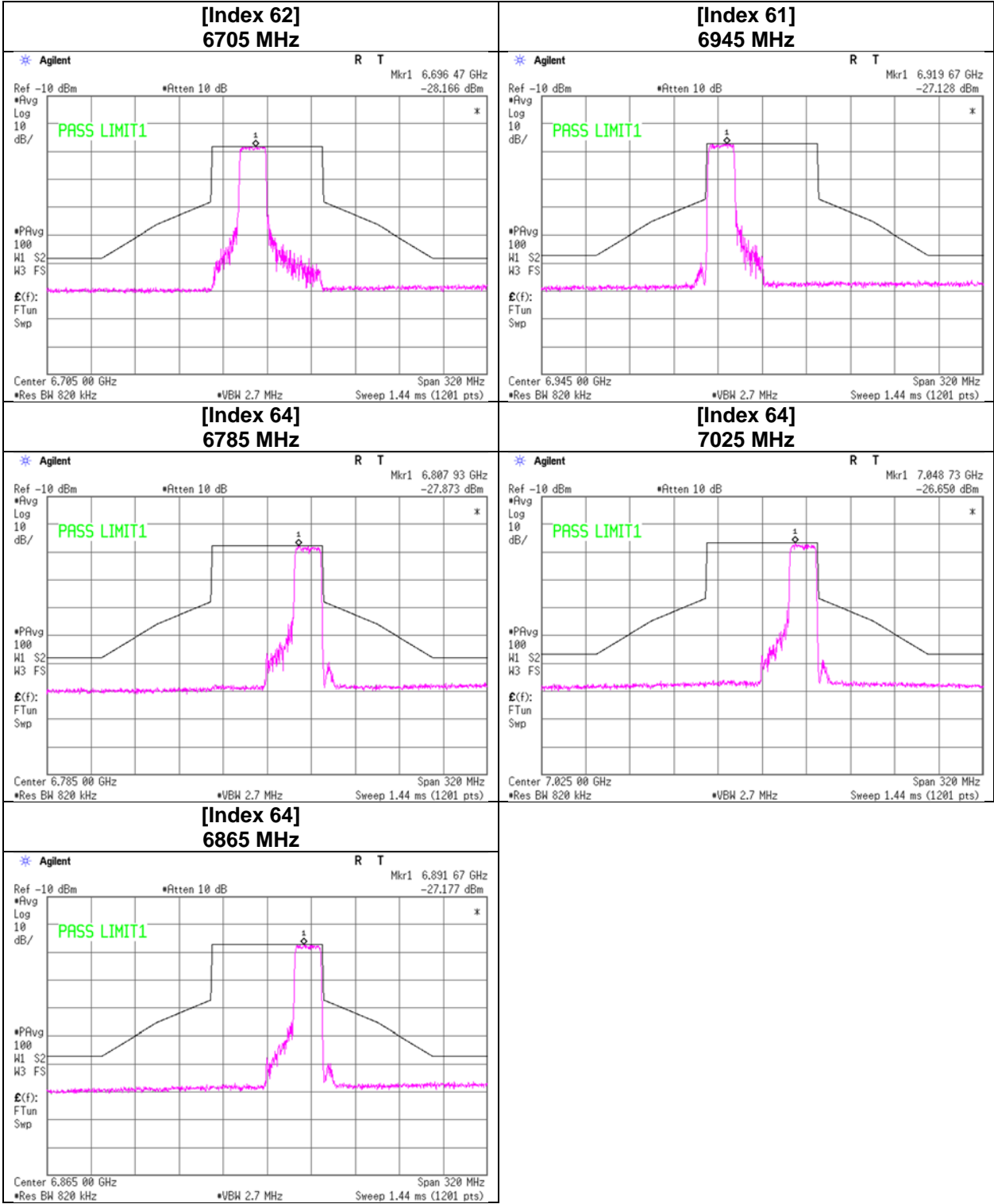
\* 26 dB Emission Bandwidth was set to 79.9 MHz when In-Band Emissions measurement was performed.



**In-Band Emissions**

Test place  
 Date  
 Temperature / Humidity  
 Engineer  
 Mode

Ise EMC Lab. No.8 Measurement Room  
 February 1, 2024  
 23 deg. C / 43 % RH  
 Takafumi Noguchi  
 Tx 11be-80 [242-tone RU]



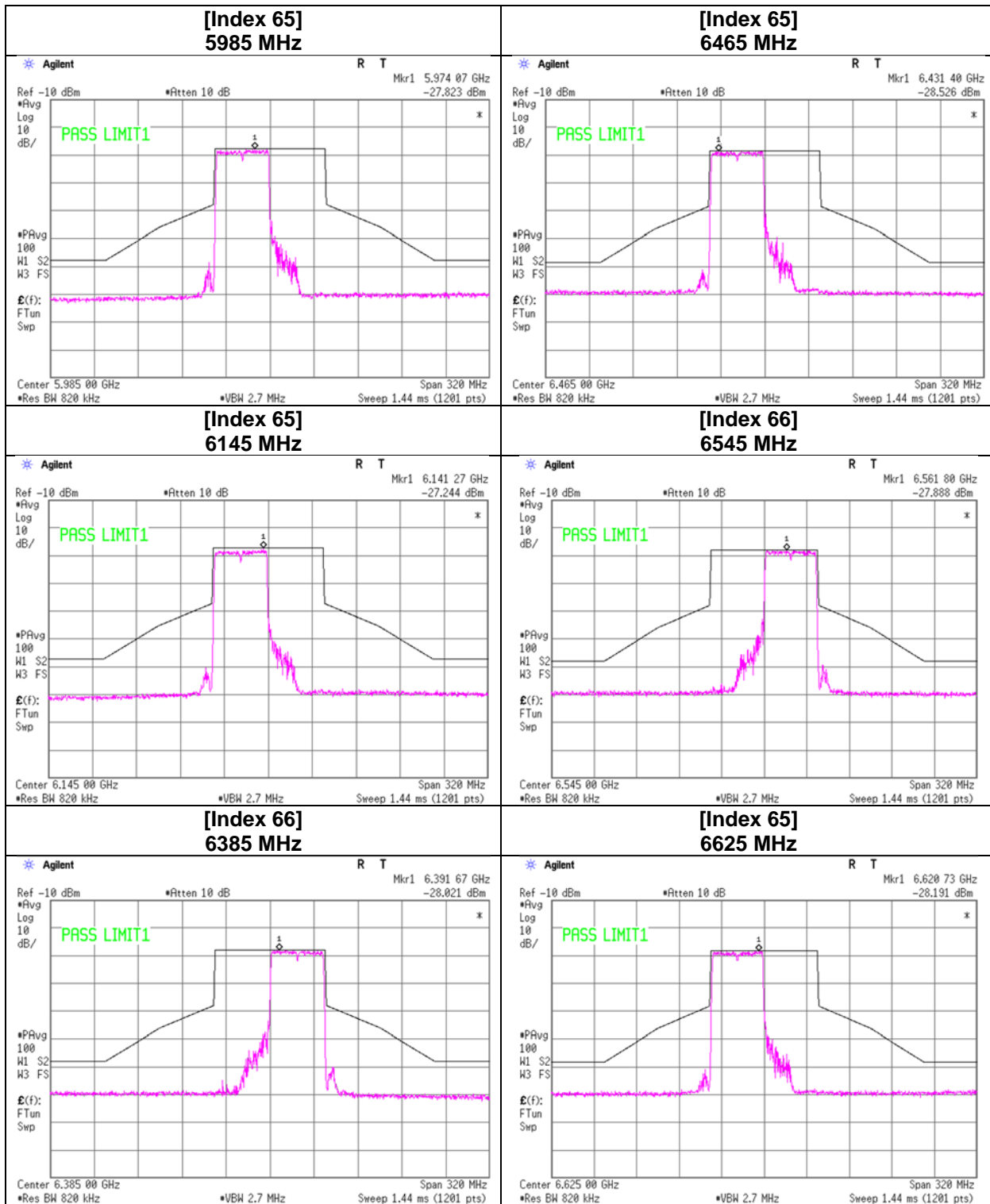
\* 26 dB Emission Bandwidth was set to 79.9 MHz when In-Band Emissions measurement was performed.



### In-Band Emissions

Test place  
Date  
Temperature / Humidity  
Engineer  
Mode

Ise EMC Lab. No.8 Measurement Room  
February 2, 2024  
22 deg. C / 40 % RH  
Takumi Nishida  
Tx 11be-80 [484-tone RU]

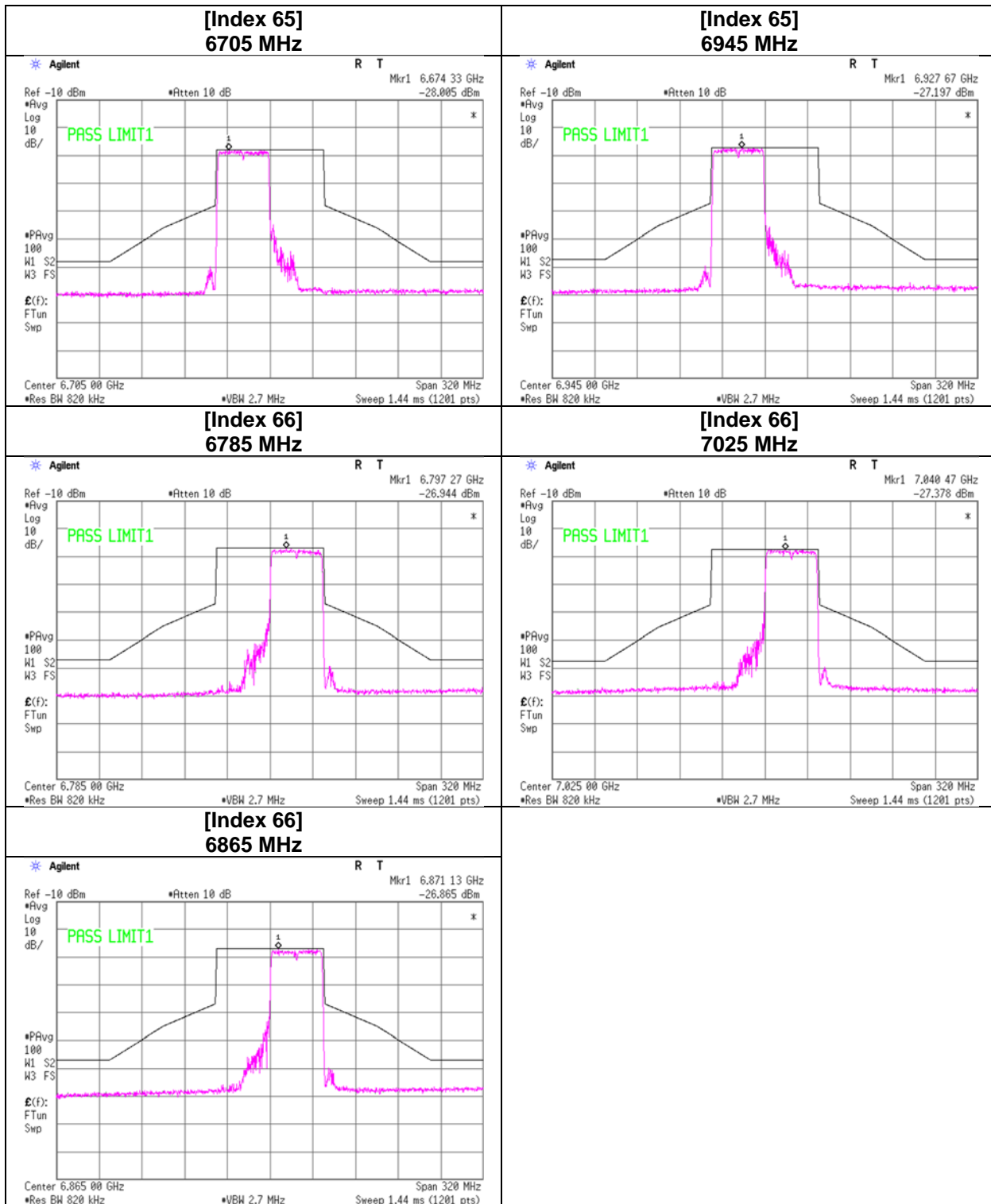


\* 26 dB Emission Bandwidth was set to 79.9 MHz when In-Band Emissions measurement was performed.

### In-Band Emissions

Test place  
Date  
Temperature / Humidity  
Engineer  
Mode

Ise EMC Lab. No.8 Measurement Room  
February 2, 2024  
22 deg. C / 40 % RH  
Takumi Nishida  
Tx 11be-80 [484-tone RU]

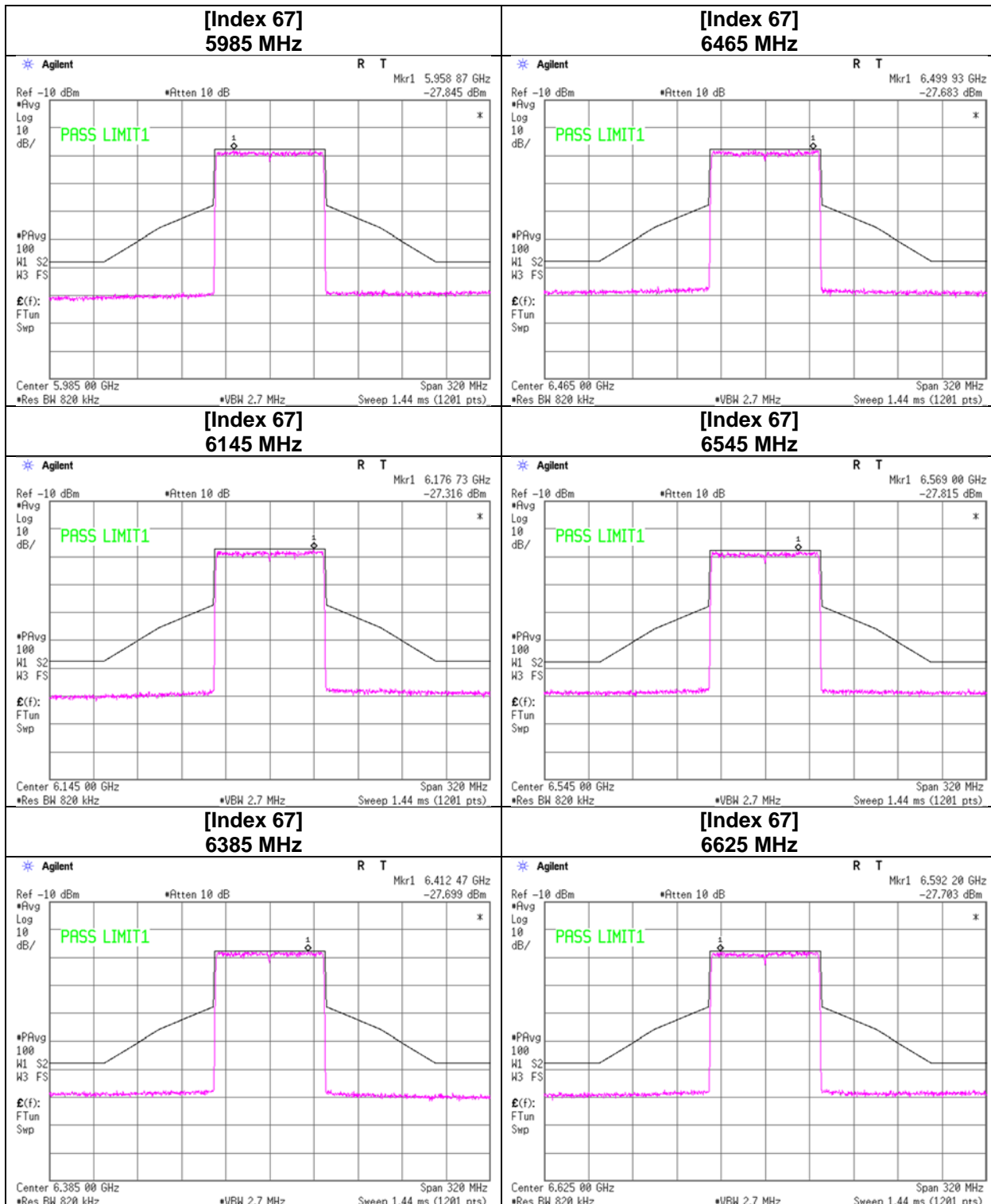


\* 26 dB Emission Bandwidth was set to 79.9 MHz when In-Band Emissions measurement was performed.

### In-Band Emissions

Test place  
Date  
Temperature / Humidity  
Engineer  
Mode

Ise EMC Lab. No.8 Measurement Room  
January 30, 2024  
22 deg. C / 40 % RH  
Takafumi Noguchi  
Tx 11be-80 [996-tone RU]

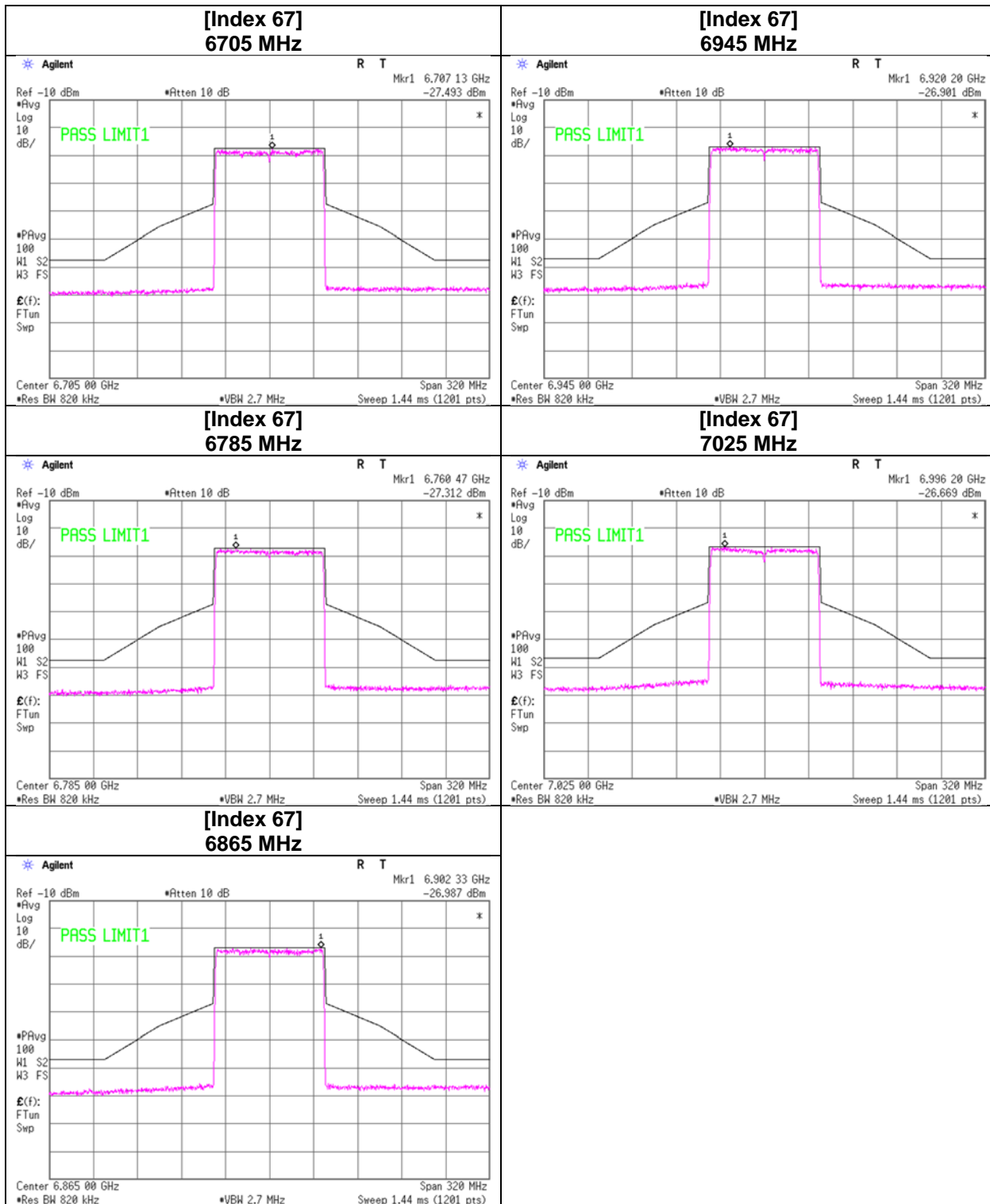


\* 26 dB Emission Bandwidth was set to 79.9 MHz when In-Band Emissions measurement was performed.

### In-Band Emissions

Test place  
Date  
Temperature / Humidity  
Engineer  
Mode

Ise EMC Lab. No.8 Measurement Room  
January 30, 2024  
22 deg. C / 40 % RH  
Takafumi Noguchi  
Tx 11be-80 [996-tone RU]

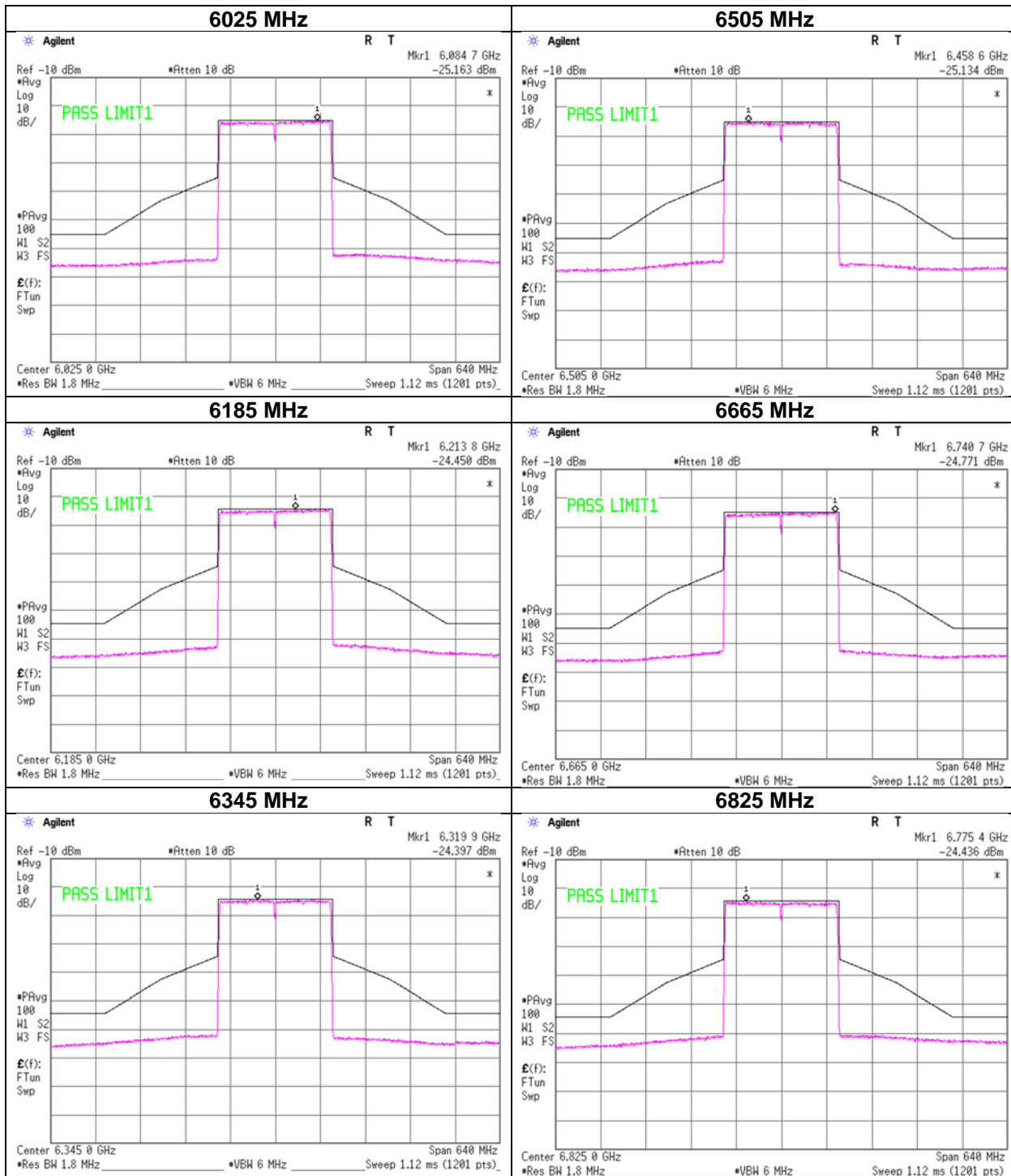


\* 26 dB Emission Bandwidth was set to 79.9 MHz when In-Band Emissions measurement was performed.

### In-Band Emissions

Test place  
Date  
Temperature / Humidity  
Engineer  
Mode

Ise EMC Lab. No.8 Measurement Room  
January 29, 2024  
21 deg. C / 39 % RH  
Takafumi Noguchi  
Tx 11be-160 [OFDM]

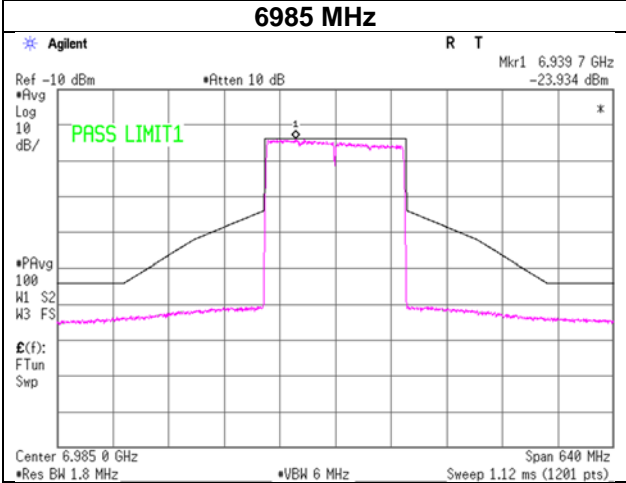


\* 26 dB Emission Bandwidth was set to 161.8 MHz when In-Band Emissions measurement was performed.

**In-Band Emissions**

Test place  
Date  
Temperature / Humidity  
Engineer  
Mode

Ise EMC Lab. No.8 Measurement Room  
January 29, 2024  
21 deg. C / 39 % RH  
Takafumi Noguchi  
Tx 11be-160 [OFDM]

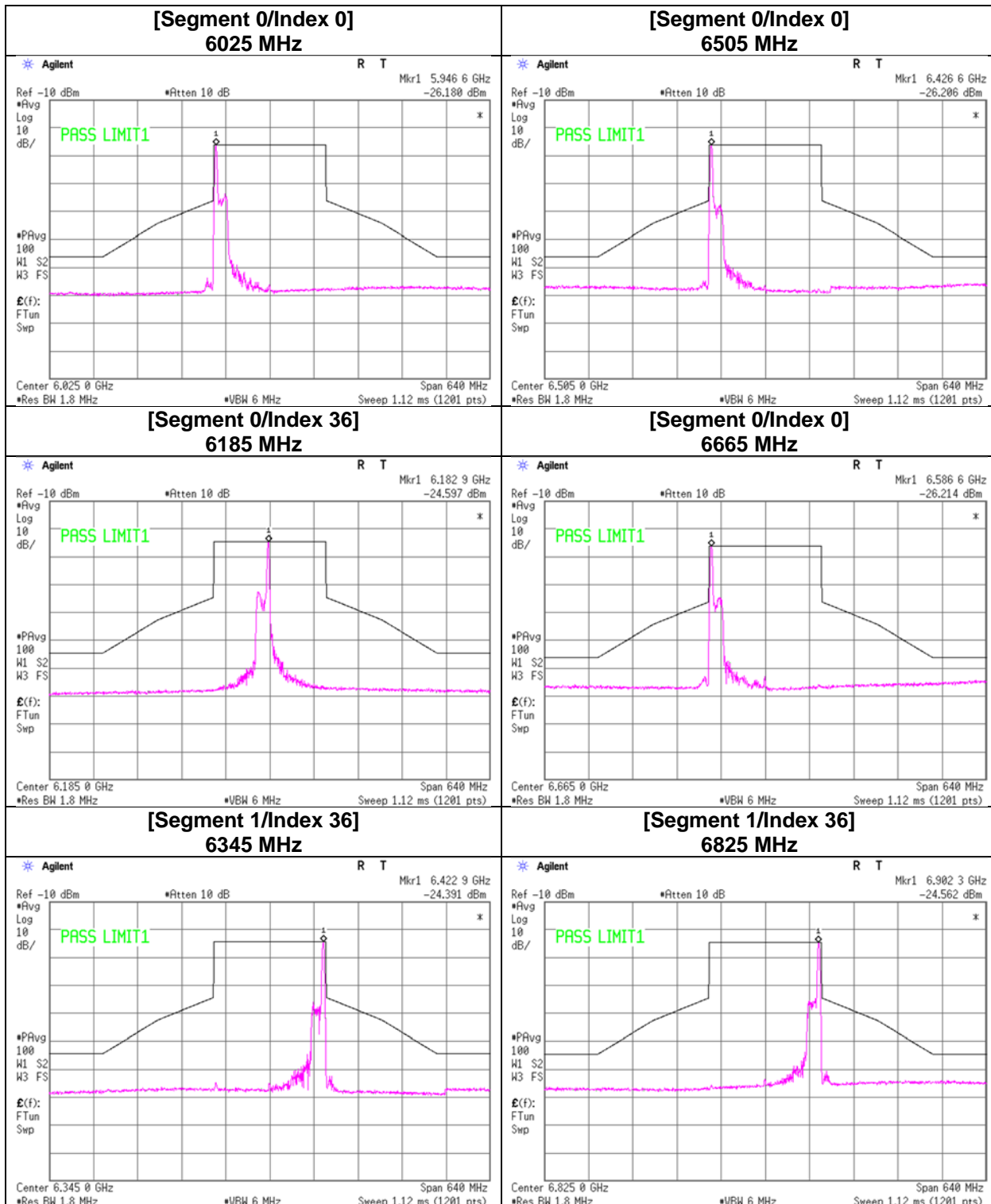


\* 26 dB Emission Bandwidth was set to 161.8 MHz when In-Band Emissions measurement was performed.

### In-Band Emissions

Test place  
Date  
Temperature / Humidity  
Engineer  
Mode

Ise EMC Lab. No.8 Measurement Room  
January 31, 2024  
23 deg. C / 43 % RH  
Takafumi Noguchi  
Tx 11be-160 [26-tone RU]

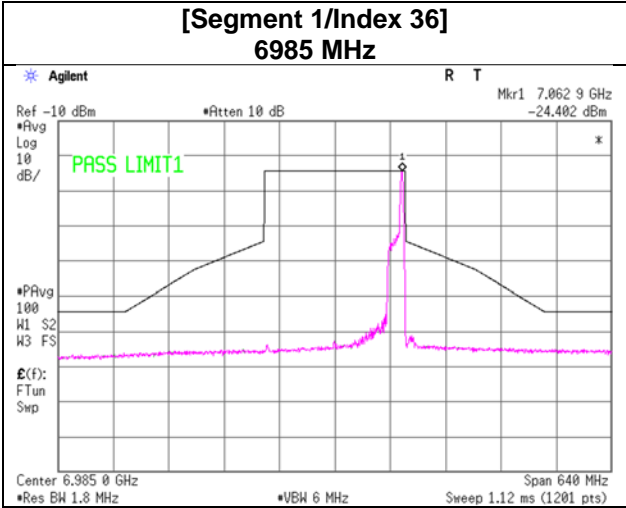


\* 26 dB Emission Bandwidth was set to 161.8 MHz when In-Band Emissions measurement was performed.

### In-Band Emissions

Test place  
Date  
Temperature / Humidity  
Engineer  
Mode

Ise EMC Lab. No.8 Measurement Room  
January 31, 2024  
23 deg. C / 43 % RH  
Takafumi Noguchi  
Tx 11be-160 [26-tone RU]



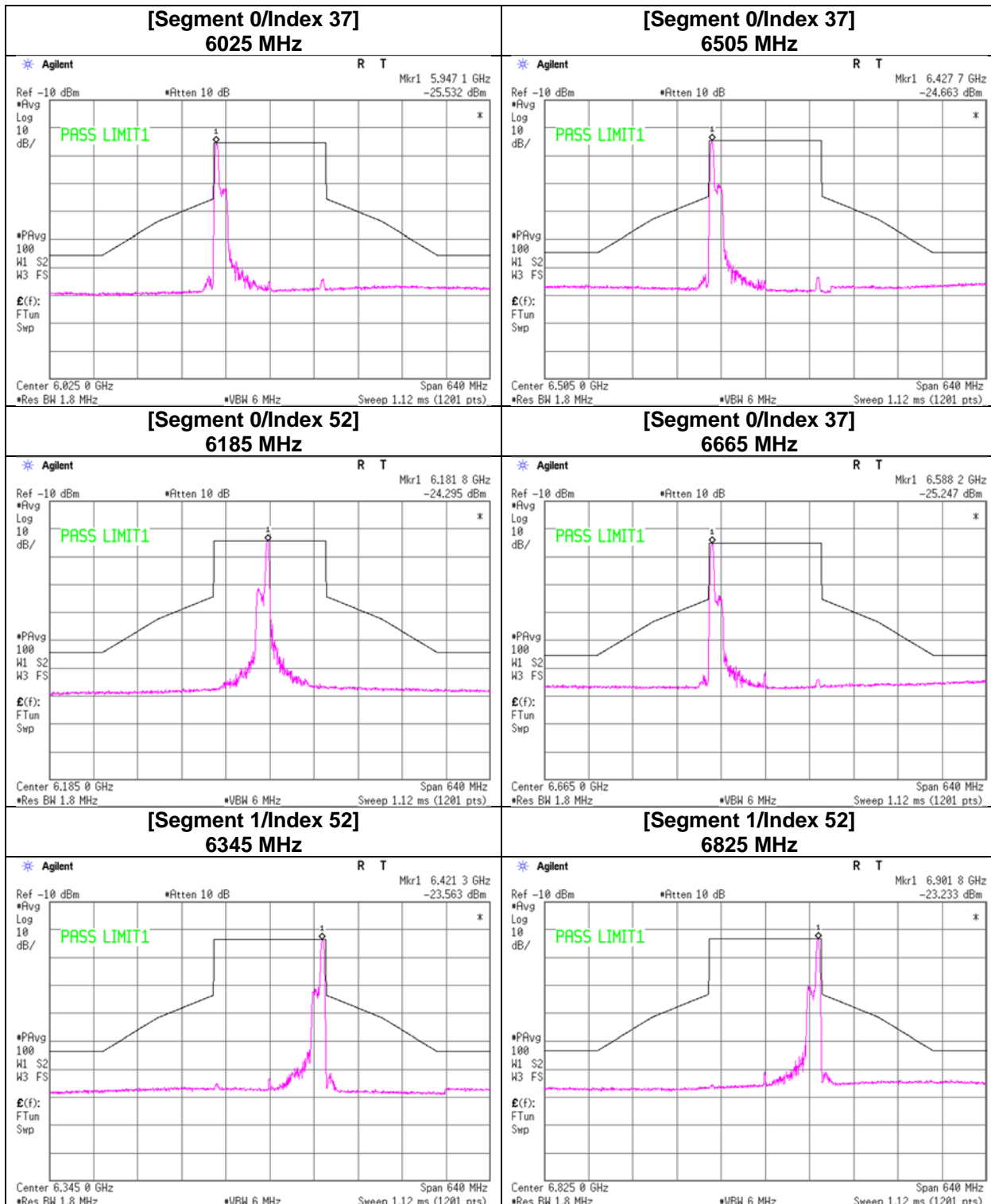
\* 26 dB Emission Bandwidth was set to 161.8 MHz when In-Band Emissions measurement was performed.



### In-Band Emissions

Test place  
Date  
Temperature / Humidity  
Engineer  
Mode

Ise EMC Lab. No.8 Measurement Room  
January 31, 2024  
23 deg. C / 43 % RH  
Takafumi Noguchi  
Tx 11be-160 [52-tone RU]

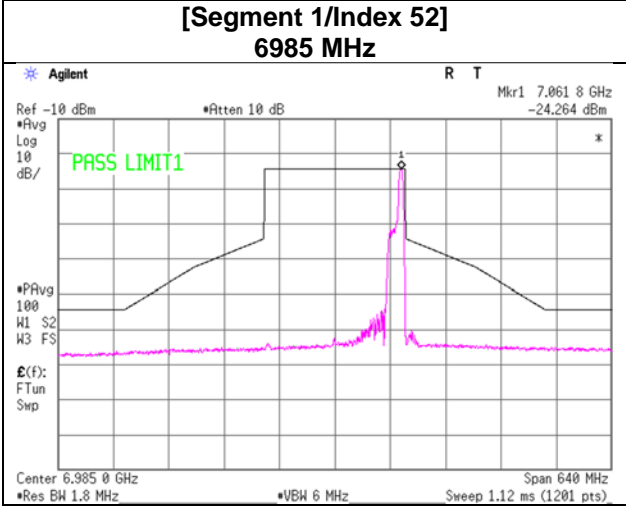


\* 26 dB Emission Bandwidth was set to 161.8 MHz when In-Band Emissions measurement was performed.

**In-Band Emissions**

Test place  
Date  
Temperature / Humidity  
Engineer  
Mode

Ise EMC Lab. No.8 Measurement Room  
January 31, 2024  
23 deg. C / 43 % RH  
Takafumi Noguchi  
Tx 11be-160 [52-tone RU]

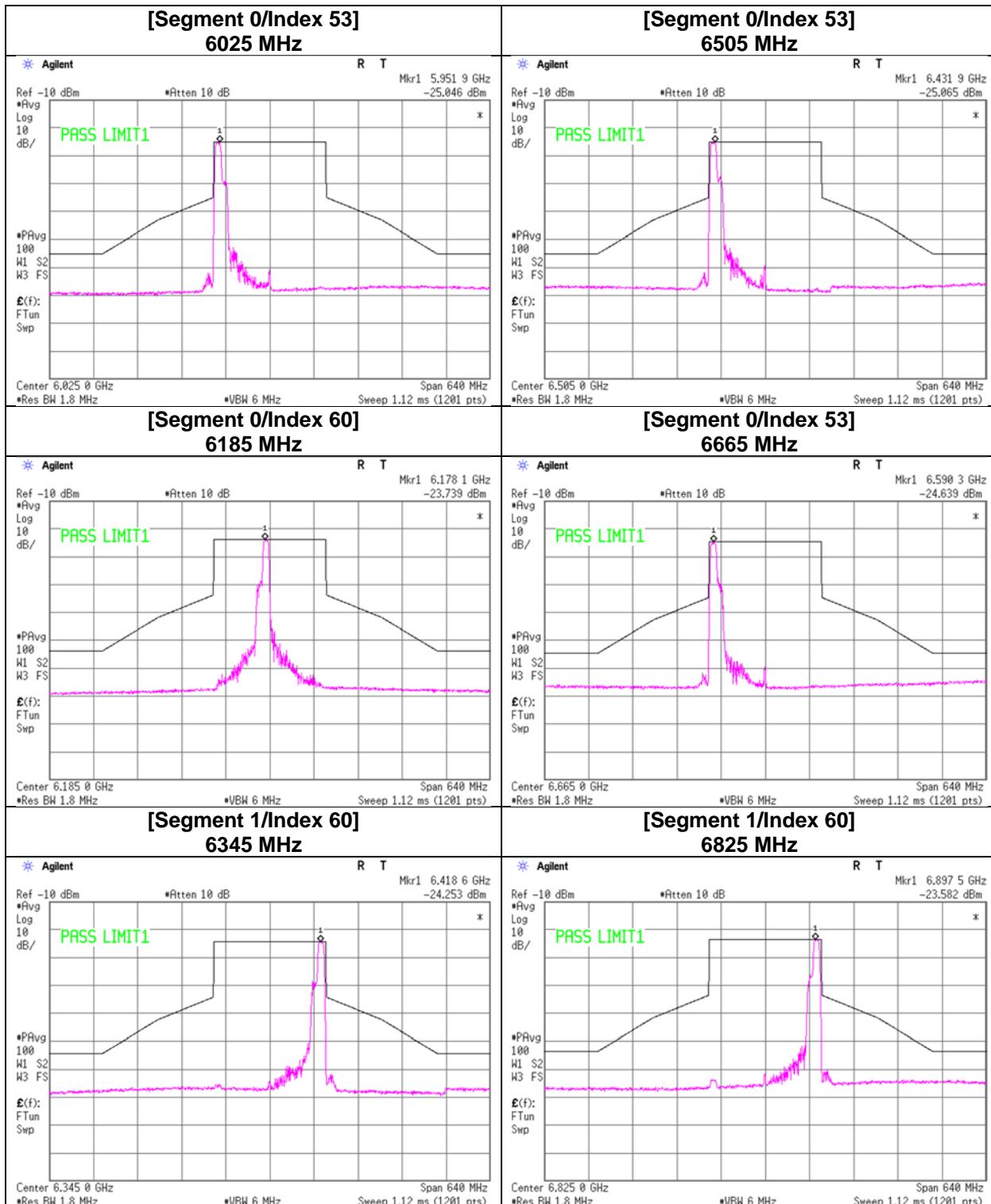


\* 26 dB Emission Bandwidth was set to 161.8 MHz when In-Band Emissions measurement was performed.

### In-Band Emissions

Test place  
Date  
Temperature / Humidity  
Engineer  
Mode

Ise EMC Lab. No.8 Measurement Room  
February 1, 2024  
23 deg. C / 43 % RH  
Takafumi Noguchi  
Tx 11be-160 [106-tone RU]

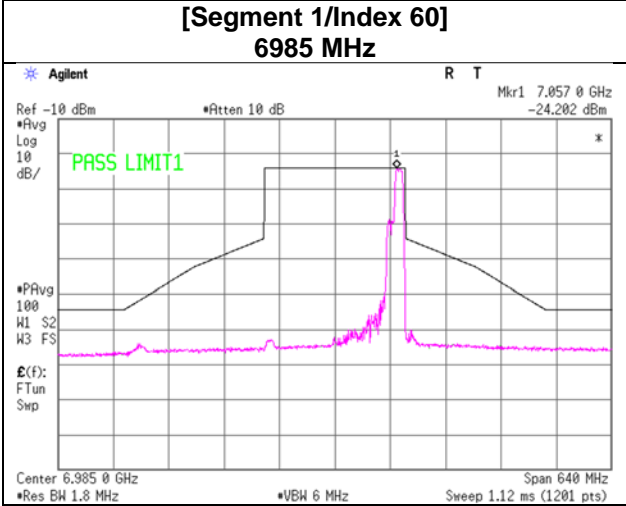


\* 26 dB Emission Bandwidth was set to 161.8 MHz when In-Band Emissions measurement was performed.

**In-Band Emissions**

Test place  
Date  
Temperature / Humidity  
Engineer  
Mode

Ise EMC Lab. No.8 Measurement Room  
February 1, 2024  
23 deg. C / 43 % RH  
Takafumi Noguchi  
Tx 11be-160 [106-tone RU]

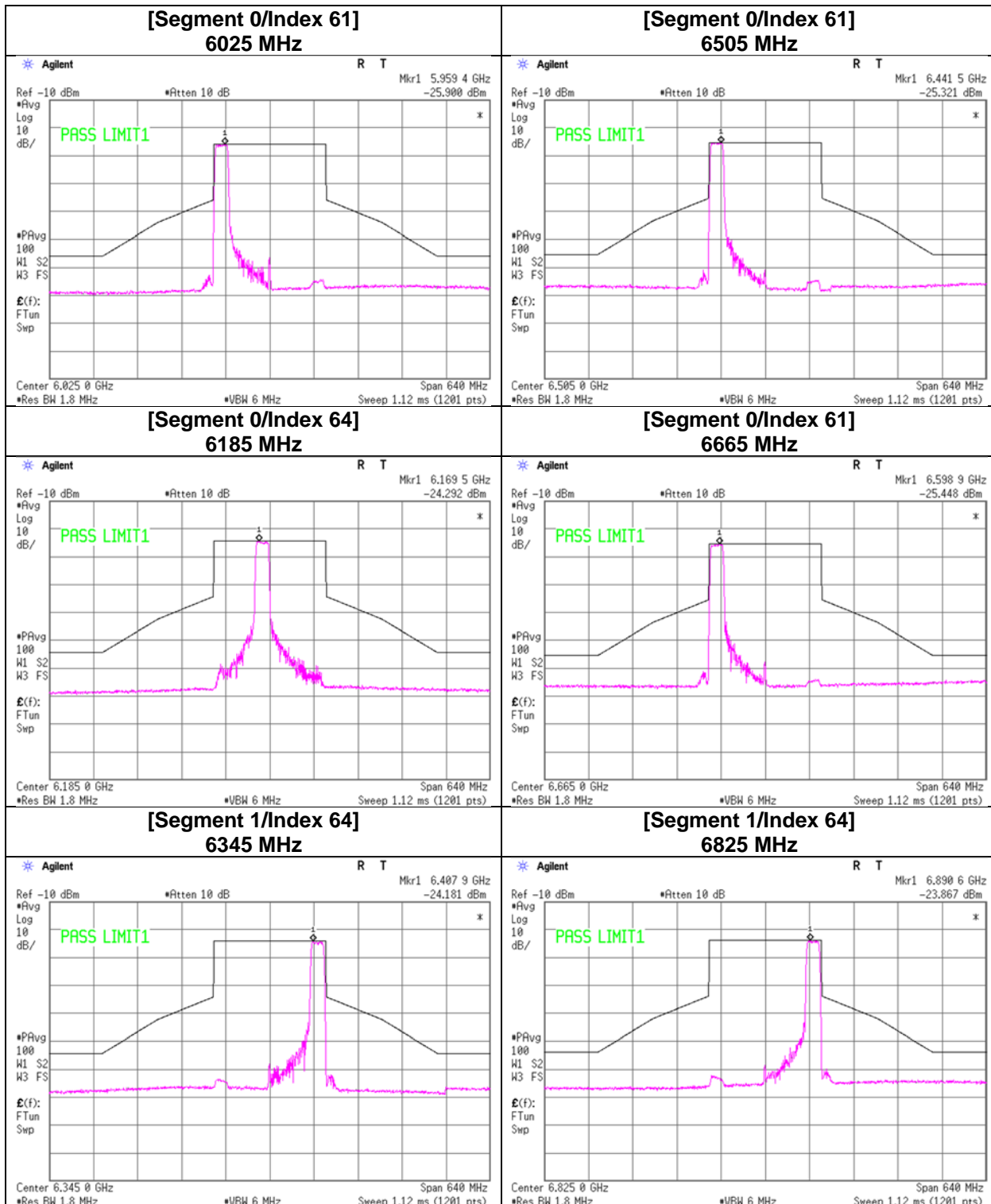


\* 26 dB Emission Bandwidth was set to 161.8 MHz when In-Band Emissions measurement was performed.

### In-Band Emissions

Test place  
Date  
Temperature / Humidity  
Engineer  
Mode

Ise EMC Lab. No.8 Measurement Room  
February 1, 2024  
23 deg. C / 43 % RH  
Takafumi Noguchi  
Tx 11be-160 [242-tone RU]

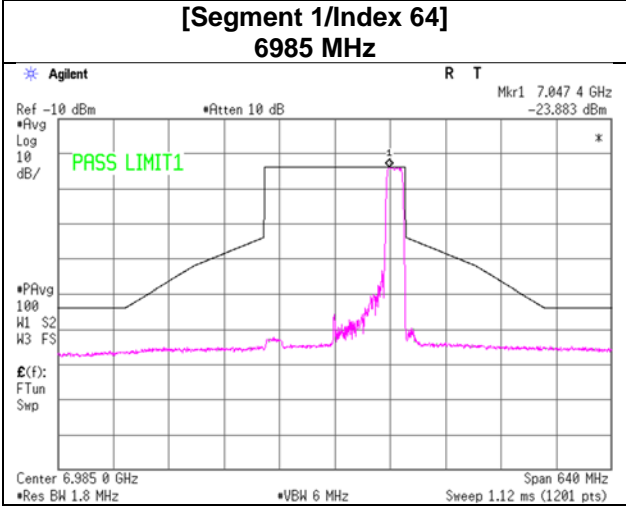


\* 26 dB Emission Bandwidth was set to 161.8 MHz when In-Band Emissions measurement was performed.

**In-Band Emissions**

Test place  
Date  
Temperature / Humidity  
Engineer  
Mode

Ise EMC Lab. No.8 Measurement Room  
February 1, 2024  
23 deg. C / 43 % RH  
Takafumi Noguchi  
Tx 11be-160 [242-tone RU]

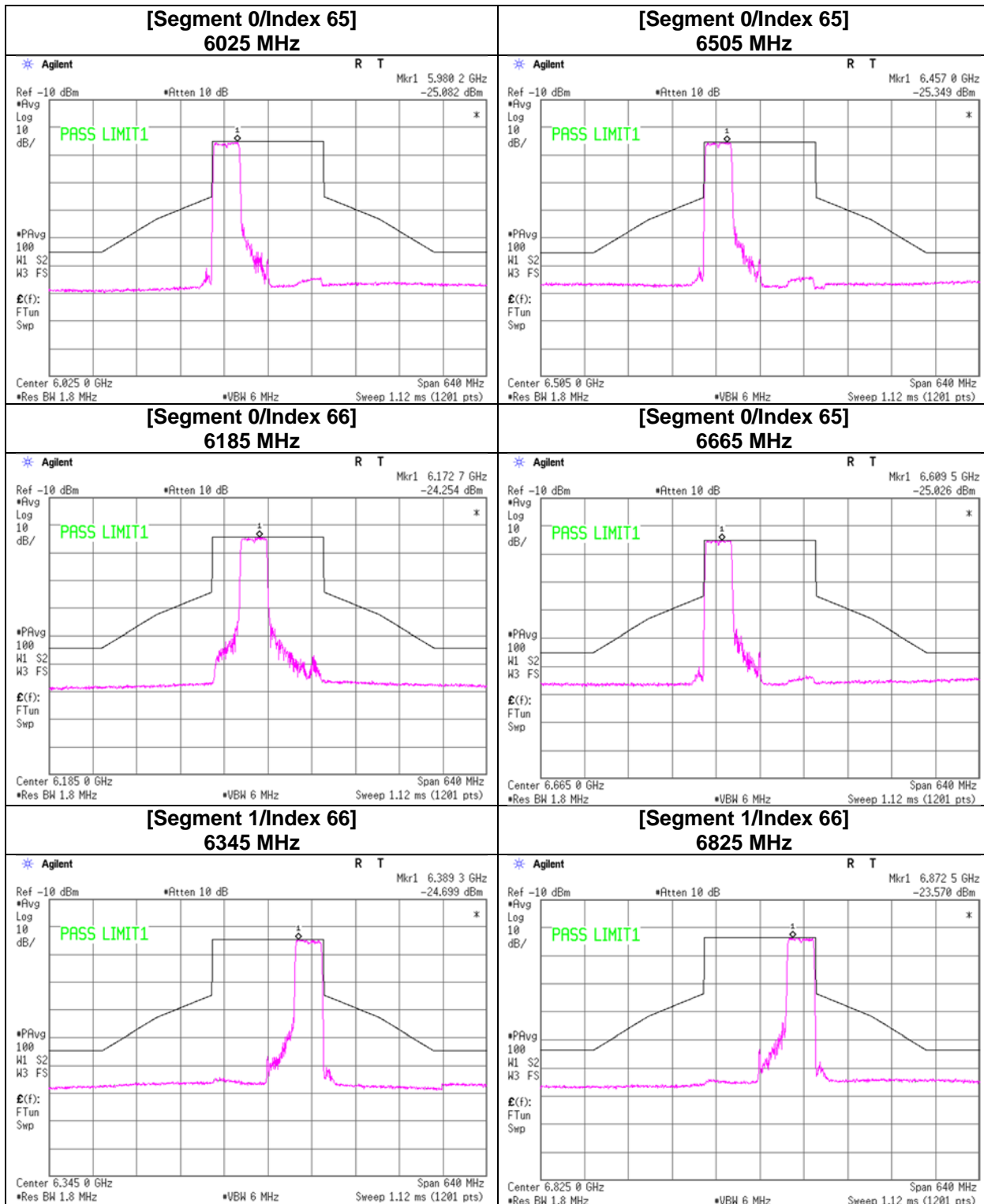


\* 26 dB Emission Bandwidth was set to 161.8 MHz when In-Band Emissions measurement was performed.

### In-Band Emissions

Test place  
Date  
Temperature / Humidity  
Engineer  
Mode

Ise EMC Lab. No.8 Measurement Room  
February 2, 2024  
22 deg. C / 40 % RH  
Takumi Nishida  
Tx 11be-160 [484-tone RU]

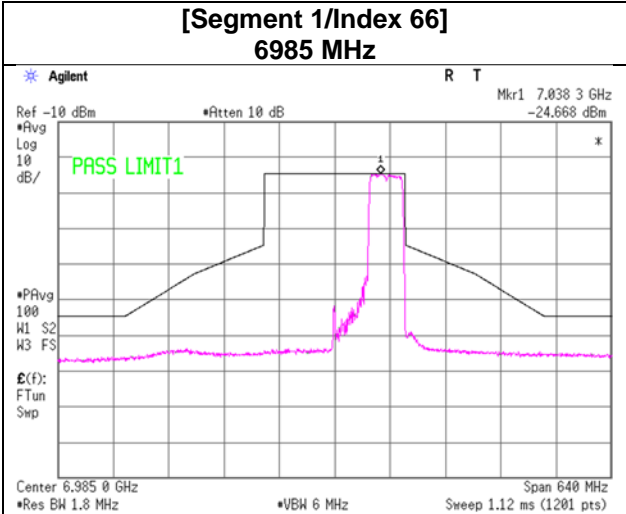


\* 26 dB Emission Bandwidth was set to 161.8 MHz when In-Band Emissions measurement was performed.

**In-Band Emissions**

Test place  
Date  
Temperature / Humidity  
Engineer  
Mode

Ise EMC Lab. No.8 Measurement Room  
February 2, 2024  
22 deg. C / 40 % RH  
Takumi Nishida  
Tx 11be-160 [484-tone RU]



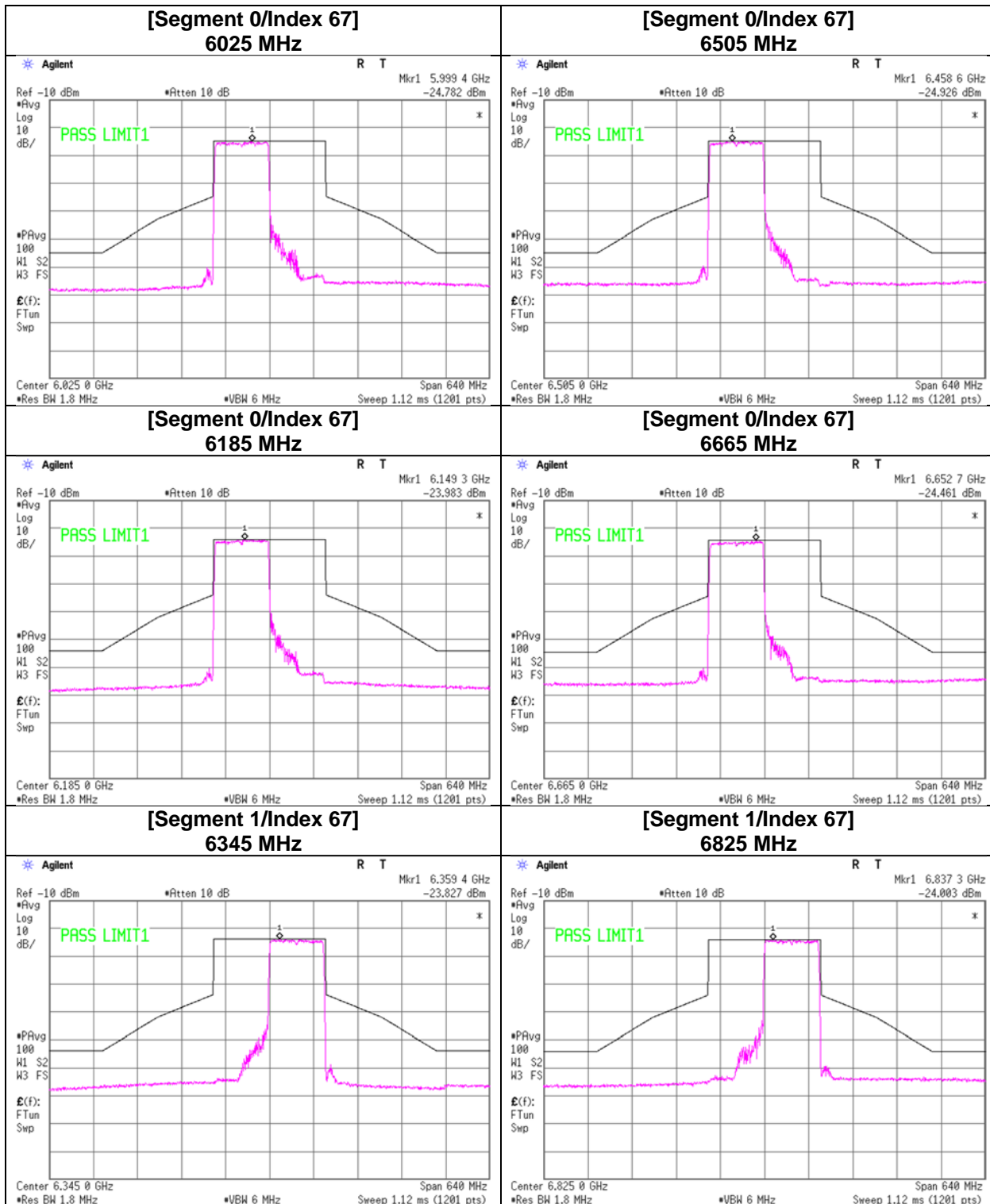
\* 26 dB Emission Bandwidth was set to 161.8 MHz when In-Band Emissions measurement was performed.



### In-Band Emissions

Test place  
Date  
Temperature / Humidity  
Engineer  
Mode

Ise EMC Lab. No.8 Measurement Room  
February 2, 2024  
22 deg. C / 40 % RH  
Takumi Nishida  
Tx 11be-160 [996-tone RU]

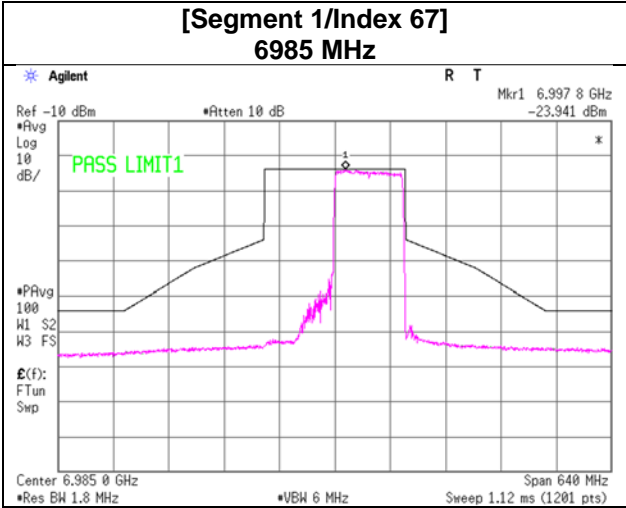


\* 26 dB Emission Bandwidth was set to 161.8 MHz when In-Band Emissions measurement was performed.

### In-Band Emissions

Test place  
Date  
Temperature / Humidity  
Engineer  
Mode

Ise EMC Lab. No.8 Measurement Room  
February 2, 2024  
22 deg. C / 40 % RH  
Takumi Nishida  
Tx 11be-160 [996-tone RU]

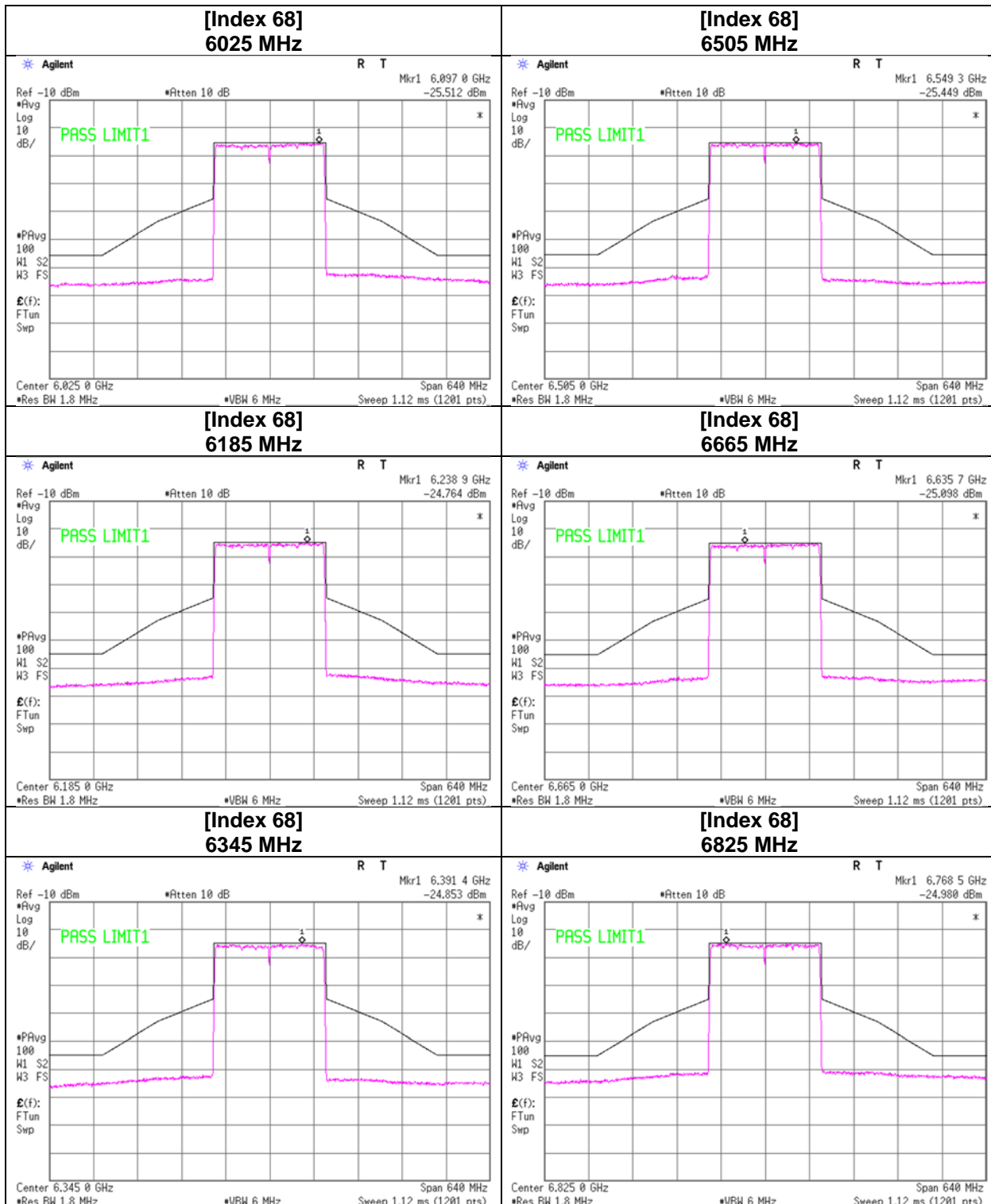


\* 26 dB Emission Bandwidth was set to 161.8 MHz when In-Band Emissions measurement was performed.

### In-Band Emissions

Test place  
Date  
Temperature / Humidity  
Engineer  
Mode

Ise EMC Lab. No.8 Measurement Room  
January 30, 2024  
22 deg. C / 40 % RH  
Takafumi Noguchi  
Tx 11be-160 [2x996-tone RU]

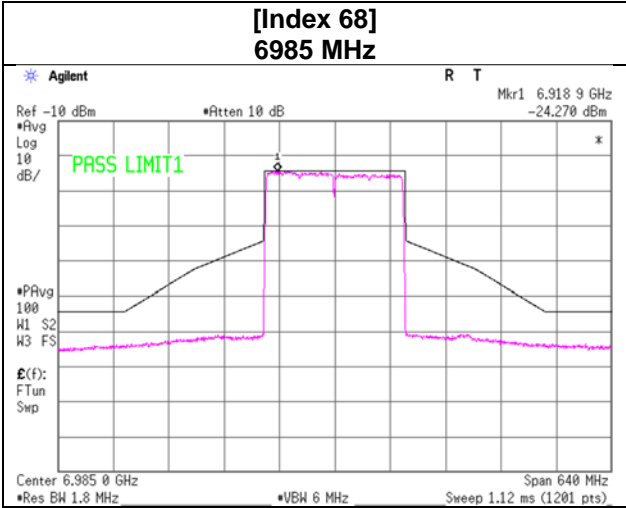


\* 26 dB Emission Bandwidth was set to 161.8 MHz when In-Band Emissions measurement was performed.

**In-Band Emissions**

Test place  
Date  
Temperature / Humidity  
Engineer  
Mode

Ise EMC Lab. No.8 Measurement Room  
January 30, 2024  
22 deg. C / 40 % RH  
Takafumi Noguchi  
Tx 11be-160 [2x996-tone RU]



\* 26 dB Emission Bandwidth was set to 161.8 MHz when In-Band Emissions measurement was performed.