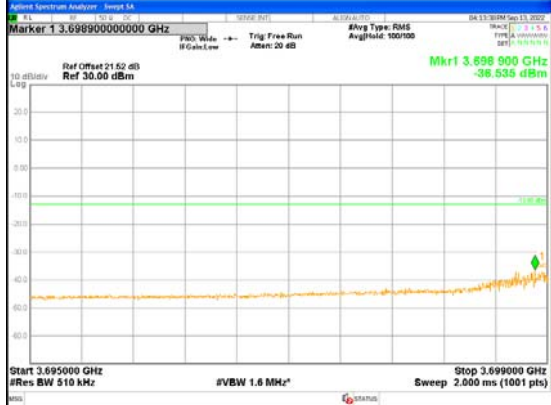

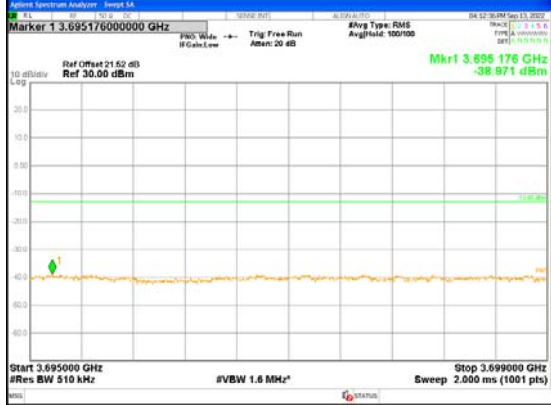
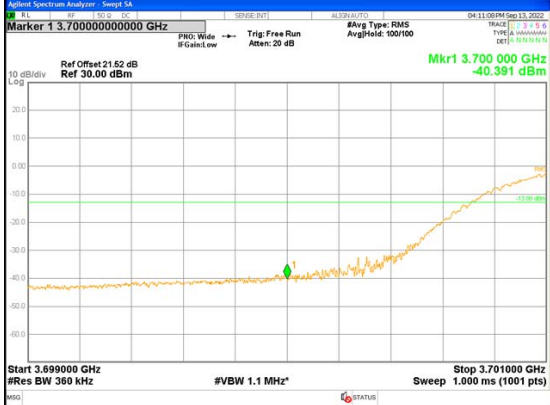


Out of Band Emission (Conducted)

Test place Ise EMC Lab.
 Semi Anechoic Chamber No.11
 Date September 13, 2022
 Temperature / Humidity 22 deg. C / 52 % RH
 Engineer Tetsuro Yoshida
 Mode NR Band n77, Tx 3740.01 MHz, BW 80 MHz, PI/2 BPSK

Part 27: For mobile operations in the 3700-3980 MHz band

		Low Side	
RB Num/Start	Bands between 1 and 5 MHz removed from the licensee's frequency block	1 megahertz bands immediately outside and adjacent to the licensee's frequency block	
1-0			
216-0			

Out of Band Emission (Conducted)

Test place Ise EMC Lab.
 Semi Anechoic Chamber No.11
 Date September 13, 2022
 Temperature / Humidity 22 deg. C / 52 % RH
 Engineer Tetsuro Yoshida
 Mode NR Band n77, Tx 3939.99 MHz, BW 80 MHz, PI/2 BPSK





Part 27: For mobile operations in the 3700-3980 MHz band

		High Side	
RB Num/Start	1 megahertz bands immediately outside and adjacent to the licensee's frequency block		bands between 1 and 5 MHz removed from the licensee's frequency block
1-216			
216-0			

Out of Band Emission (Conducted)

Test place Ise EMC Lab.
Semi Anechoic Chamber No.11
Date September 13, 2022
Temperature / Humidity 22 deg. C / 52 % RH
Engineer Tetsuro Yoshida
Mode NR Band n77, Tx 3730.02 MHz, BW 60 MHz, PI/2 BPSK

Part 27: For mobile operations in the 3700-3980 MHz band

		Low Side	
RB Num/Start	Bands between 1 and 5 MHz removed from the licensee's frequency block	1 megahertz bands immediately outside and adjacent to the licensee's frequency block	
1-0	 <p>Agilent Spectrum Analyzer - Sweep SA Marker 1 3.698984000000 GHz Ref Offset 21.52 dB Ref 30.00 dBm Mkr1 3.698 984 GHz -35.512 dBm Start 3.695000 GHz #Res BW 510 kHz #VBW 1.6 MHz* Stop 3.699000 GHz Sweep 2.000 ms (1001 pts)</p>	 <p>Agilent Spectrum Analyzer - Sweep SA Marker 1 3.700000000000 GHz Ref Offset 21.52 dB Ref 30.00 dBm Mkr1 3.700 000 GHz -27.958 dBm Start 3.699000 GHz #Res BW 30 kHz #VBW 91 kHz* Stop 3.701000 GHz Sweep 2.800 ms (1001 pts)</p>	
162-0	 <p>Agilent Spectrum Analyzer - Sweep SA Marker 1 3.698980000000 GHz Ref Offset 21.52 dB Ref 30.00 dBm Mkr1 3.698 980 GHz -41.842 dBm Start 3.695000 GHz #Res BW 510 kHz #VBW 1.6 MHz* Stop 3.699000 GHz Sweep 2.000 ms (1001 pts)</p>	 <p>Agilent Spectrum Analyzer - Sweep SA Marker 1 3.700000000000 GHz Ref Offset 21.52 dB Ref 30.00 dBm Mkr1 3.700 000 GHz -36.344 dBm Start 3.699000 GHz #Res BW 360 kHz #VBW 1.1 MHz* Stop 3.701000 GHz Sweep 1.000 ms (1001 pts)</p>	

Out of Band Emission (Conducted)

Test place Ise EMC Lab.
 Semi Anechoic Chamber No.11
 Date September 13, 2022
 Temperature / Humidity 22 deg. C / 52 % RH
 Engineer Tetsuro Yoshida
 Mode NR Band n77, Tx 3949.98 MHz, BW 60 MHz, PI/2 BPSK

Part 27: For mobile operations in the 3700-3980 MHz band

		High Side	
RB Num/Start	1 megahertz bands immediately outside and adjacent to the licensee's frequency block		bands between 1 and 5 MHz removed from the licensee's frequency block
1-161			
162-0			

Out of Band Emission (Conducted)

Test place Ise EMC Lab.
Semi Anechoic Chamber No.11
Date September 13, 2022
Temperature / Humidity 22 deg. C / 52 % RH
Engineer Tetsuro Yoshida
Mode NR Band n77, Tx 3725.01 MHz, BW 50 MHz, PI/2 BPSK

Part 27: For mobile operations in the 3700-3980 MHz band

		Low Side	
RB Num/Start	Bands between 1 and 5 MHz removed from the licensee's frequency block	1 megahertz bands immediately outside and adjacent to the licensee's frequency block	
1-0	<p>Agilent Spectrum Analyzer - Sweep SA Marker 1 3.699000000000 GHz Ref Offset 21.52 dB Ref 30.00 dBm Mkr1 3.699 000 GHz -37.480 dBm Start 3.695000 GHz #Res BW 510 kHz #VBW 1.6 MHz* Stop 3.699000 GHz Sweep 2.000 ms (1001 pts)</p>	<p>Agilent Spectrum Analyzer - Sweep SA Marker 1 3.700000000000 GHz Ref Offset 21.52 dB Ref 30.00 dBm Mkr1 3.700 000 GHz -34.193 dBm Start 3.699000 GHz #Res BW 30 kHz #VBW 91 kHz* Stop 3.701000 GHz Sweep 2.800 ms (1001 pts)</p>	
128-0	<p>Agilent Spectrum Analyzer - Sweep SA Marker 1 3.696000000000 GHz Ref Offset 21.52 dB Ref 30.00 dBm Mkr1 3.696 008 GHz -40.928 dBm Start 3.695000 GHz #Res BW 510 kHz #VBW 1.6 MHz* Stop 3.699000 GHz Sweep 2.000 ms (1001 pts)</p>	<p>Agilent Spectrum Analyzer - Sweep SA Marker 1 3.700000000000 GHz Ref Offset 21.52 dB Ref 30.00 dBm Mkr1 3.700 000 GHz -40.038 dBm Start 3.699000 GHz #Res BW 360 kHz #VBW 1.1 MHz* Stop 3.701000 GHz Sweep 1.000 ms (1001 pts)</p>	

Out of Band Emission (Conducted)

Test place Ise EMC Lab.
Semi Anechoic Chamber No.11
Date September 13, 2022
Temperature / Humidity 22 deg. C / 52 % RH
Engineer Tetsuro Yoshida
Mode NR Band n77, Tx 3954.99 MHz, BW 50 MHz, PI/2 BPSK

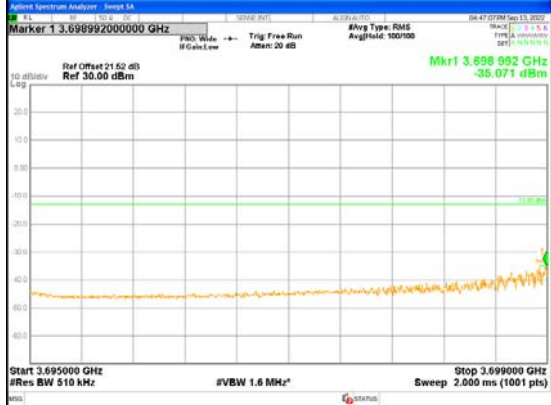

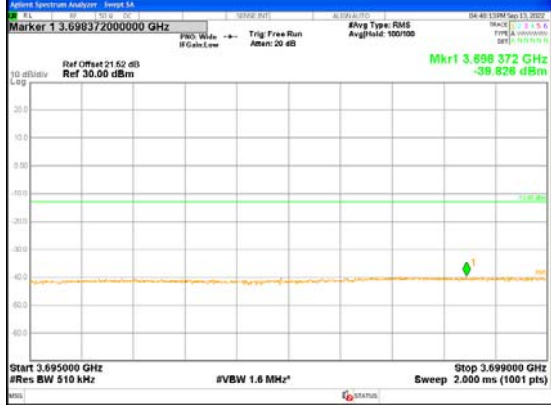
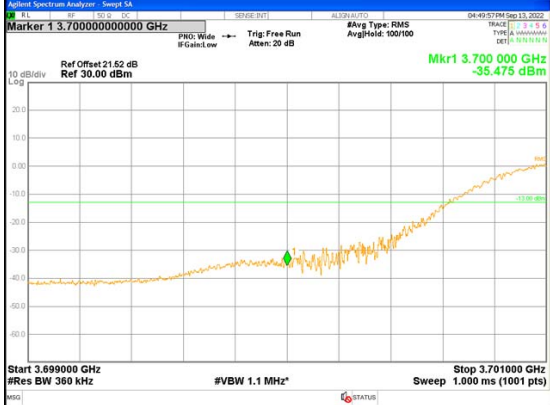
Part 27: For mobile operations in the 3700-3980 MHz band

		High Side	
RB Num/Start	1 megahertz bands immediately outside and adjacent to the licensee's frequency block		bands between 1 and 5 MHz removed from the licensee's frequency block
1-132			
128-0			

Out of Band Emission (Conducted)

Test place Ise EMC Lab.
Semi Anechoic Chamber No.11
Date September 13, 2022
Temperature / Humidity 22 deg. C / 52 % RH
Engineer Tetsuro Yoshida
Mode NR Band n77, Tx 3720 MHz, BW 40 MHz, PI/2 BPSK

Part 27: For mobile operations in the 3700-3980 MHz band

		Low Side	
RB Num/Start	Bands between 1 and 5 MHz removed from the licensee's frequency block	1 megahertz bands immediately outside and adjacent to the licensee's frequency block	
1-0			
100-0			

Out of Band Emission (Conducted)

Test place Ise EMC Lab.
Semi Anechoic Chamber No.11
Date September 13, 2022
Temperature / Humidity 22 deg. C / 52 % RH
Engineer Tetsuro Yoshida
Mode NR Band n77, Tx 3960 MHz, BW 40 MHz, PI/2 BPSK

Part 27: For mobile operations in the 3700-3980 MHz band

		High Side	
RB Num/Start	1 megahertz bands immediately outside and adjacent to the licensee's frequency block		bands between 1 and 5 MHz removed from the licensee's frequency block
1-105	<p>Agilent Spectrum Analyzer - Sweep SA Marker 1 3.980000000000 GHz Ref Offset 21.52 dB Ref 30.00 dBm Mkr1 3.980 000 GHz -34.521 dBm Start 3.979000 GHz #Res BW 30 kHz #VBW 91 kHz* Stop 3.991000 GHz Sweep 2.800 ms (1001 pts)</p>		<p>Agilent Spectrum Analyzer - Sweep SA Marker 1 3.981056000000 GHz Ref Offset 21.52 dB Ref 30.00 dBm Mkr1 3.981 056 GHz -34.958 dBm Start 3.981000 GHz #Res BW 510 kHz #VBW 1.6 MHz* Stop 3.985000 GHz Sweep 2.000 ms (1001 pts)</p>
100-0	<p>Agilent Spectrum Analyzer - Sweep SA Marker 1 3.980000000000 GHz Ref Offset 21.52 dB Ref 30.00 dBm Mkr1 3.980 000 GHz -41.664 dBm Start 3.979000 GHz #Res BW 360 kHz #VBW 1.1 MHz* Stop 3.991000 GHz Sweep 1.000 ms (1001 pts)</p>		<p>Agilent Spectrum Analyzer - Sweep SA Marker 1 3.981156000000 GHz Ref Offset 21.52 dB Ref 30.00 dBm Mkr1 3.981 156 GHz -39.568 dBm Start 3.981000 GHz #Res BW 510 kHz #VBW 1.6 MHz* Stop 3.985000 GHz Sweep 2.000 ms (1001 pts)</p>

Out of Band Emission (Conducted)

Test place Ise EMC Lab.
Semi Anechoic Chamber No.11
Date September 13, 2022
Temperature / Humidity 22 deg. C / 52 % RH
Engineer Tetsuro Yoshida
Mode NR Band n77, Tx 3710.01 MHz, BW 20 MHz, PI/2 BPSK

Part 27: For mobile operations in the 3700-3980 MHz band

		Low Side	
RB Num/Start	Bands between 1 and 5 MHz removed from the licensee's frequency block	1 megahertz bands immediately outside and adjacent to the licensee's frequency block	
1-0	<p>Agilent Spectrum Analyzer - Sweep SA Marker 1 3.699000000000 GHz Ref Offset 21.52 dB Ref 30.00 dBm Mkr1 3.699 000 GHz -35.488 dBm Start 3.695000 GHz #Res BW 510 kHz #VBW 1.6 MHz* Stop 3.699000 GHz Sweep 2.000 ms (1001 pts)</p>	<p>Agilent Spectrum Analyzer - Sweep SA Marker 1 3.700000000000 GHz Ref Offset 21.52 dB Ref 30.00 dBm Mkr1 3.700 000 GHz -27.371 dBm Start 3.699000 GHz #Res BW 30 kHz #VBW 91 kHz* Stop 3.701000 GHz Sweep 2.800 ms (1001 pts)</p>	
50-0	<p>Agilent Spectrum Analyzer - Sweep SA Marker 1 3.695469000000 GHz Ref Offset 21.52 dB Ref 30.00 dBm Mkr1 3.695 468 GHz -37.061 dBm Start 3.695000 GHz #Res BW 510 kHz #VBW 1.6 MHz* Stop 3.699000 GHz Sweep 2.000 ms (1001 pts)</p>	<p>Agilent Spectrum Analyzer - Sweep SA Marker 1 3.700000000000 GHz Ref Offset 21.52 dB Ref 30.00 dBm Mkr1 3.700 000 GHz -31.164 dBm Start 3.699000 GHz #Res BW 360 kHz #VBW 1.1 MHz* Stop 3.701000 GHz Sweep 1.000 ms (1001 pts)</p>	

Out of Band Emission (Conducted)

Test place Ise EMC Lab.
 Semi Anechoic Chamber No.11
 Date September 13, 2022
 Temperature / Humidity 22 deg. C / 52 % RH
 Engineer Tetsuro Yoshida
 Mode NR Band n77, Tx 3969.99 MHz, BW 20 MHz, PI/2 BPSK

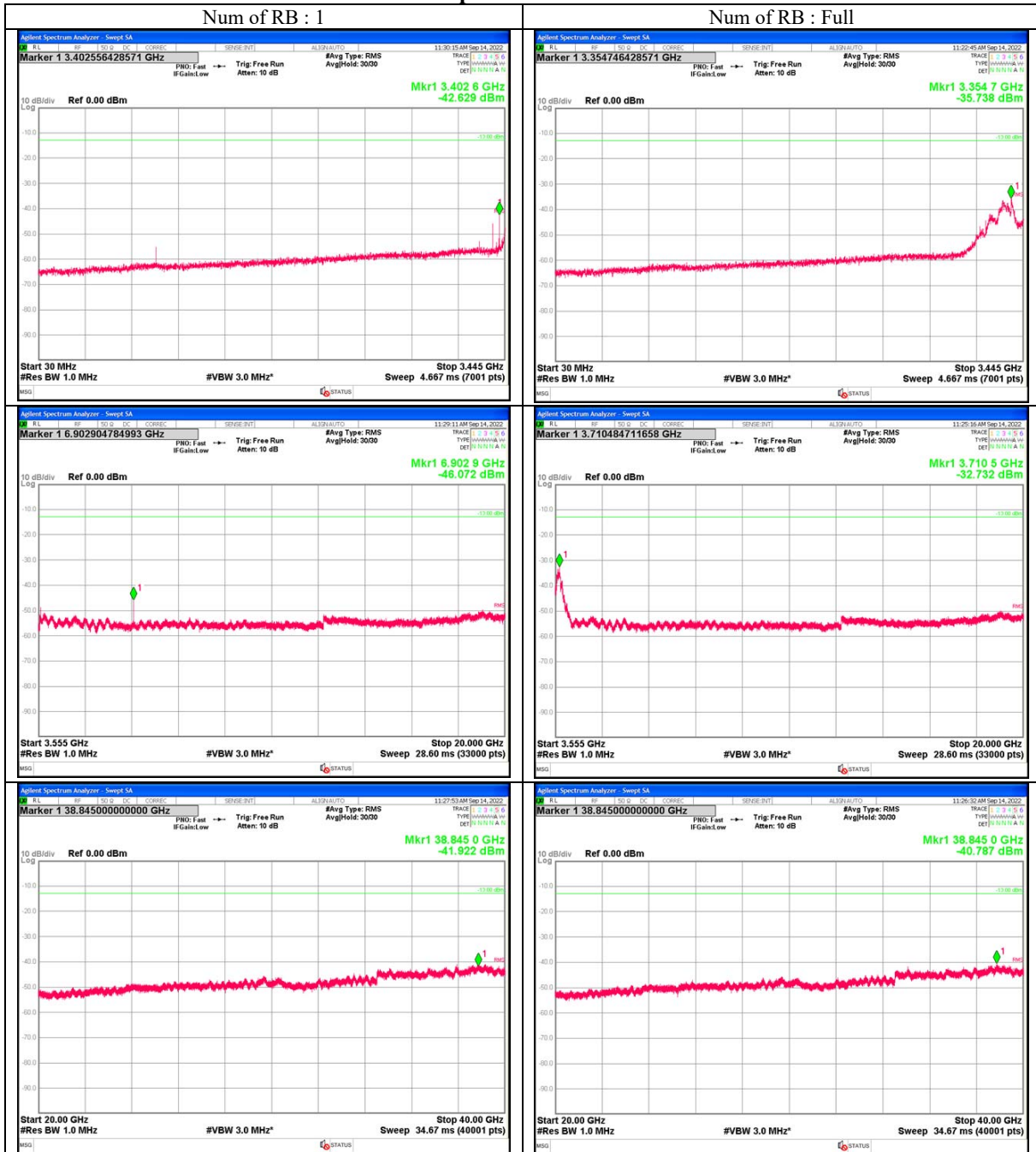
Part 27: For mobile operations in the 3700-3980 MHz band

		High Side	
RB Num/Start	1 megahertz bands immediately outside and adjacent to the licensee's frequency block		bands between 1 and 5 MHz removed from the licensee's frequency block
1-50			
50-0			

Spurious Emission (Conducted)

Test place Ise EMC Lab.
Semi Anechoic Chamber No.11
Date September 14, 2022
Temperature / Humidity 21 deg. C / 50 % RH
Engineer Tetsuro Yoshida
Mode NR Band n77, Tx 3500.01 MHz, BW 100 MHz, QPSK, RB1-1
NR Band n77, Tx 3500.01 MHz, BW 100 MHz, PI/2 BPSK, RB270-0

Part 27: For mobile operations in the 3450-3550 MHz band

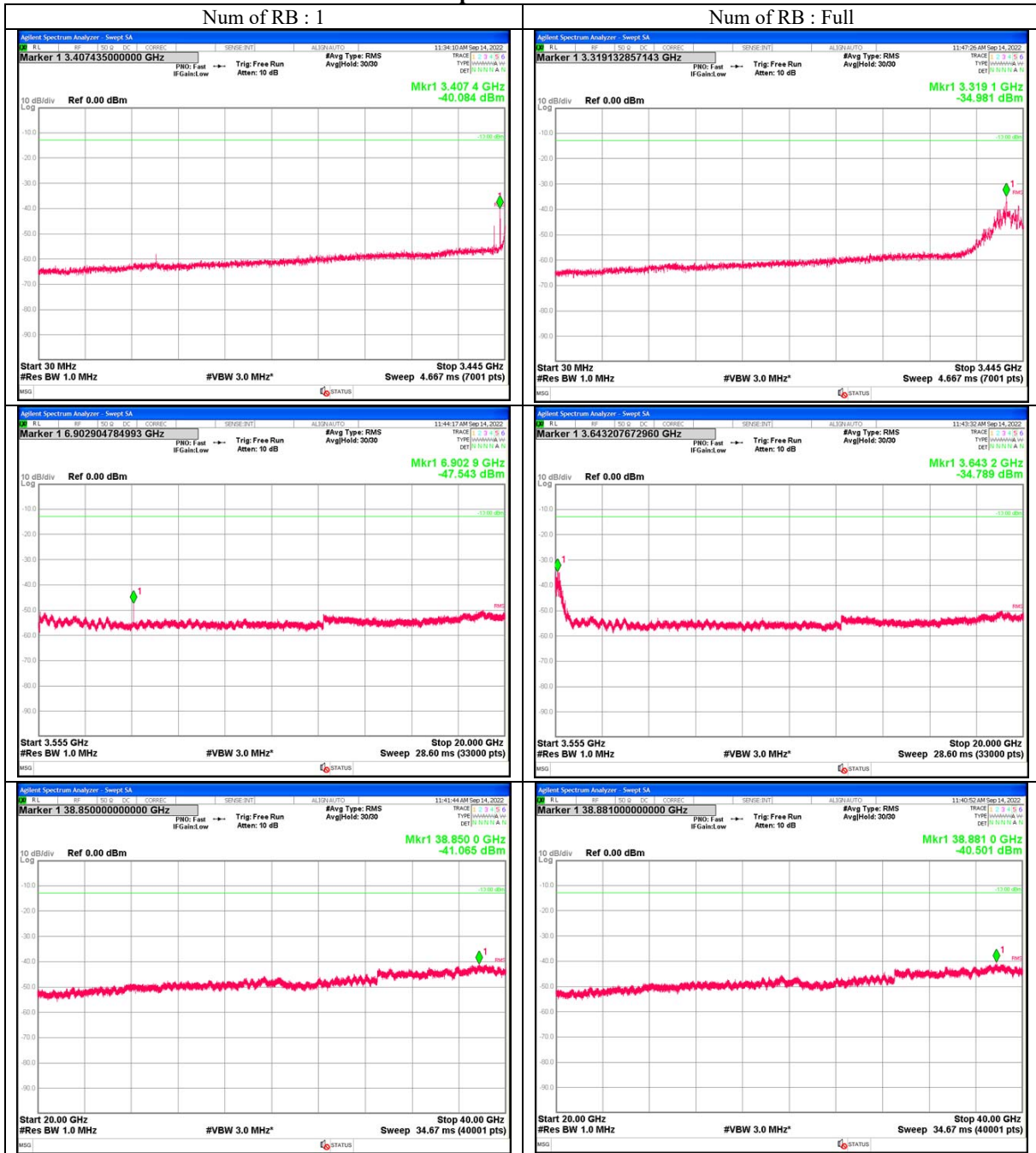


Spurious Emission (Conducted)

Test place
Shielded room
Date
Temperature / Humidity
Engineer
Mode

Ise EMC Lab.
No.11
September 14, 2022
21 deg. C / 50 % RH
Tetsuro Yoshida
NR Band n77, Tx 3495 MHz Low ch, BW 90 MHz, PI/2 BPSK, RB1-1
NR Band n77, Tx 3495 MHz Low ch, BW 90 MHz, PI/2 BPSK, RB243-0

Part 27: For mobile operations in the 3450-3550 MHz band

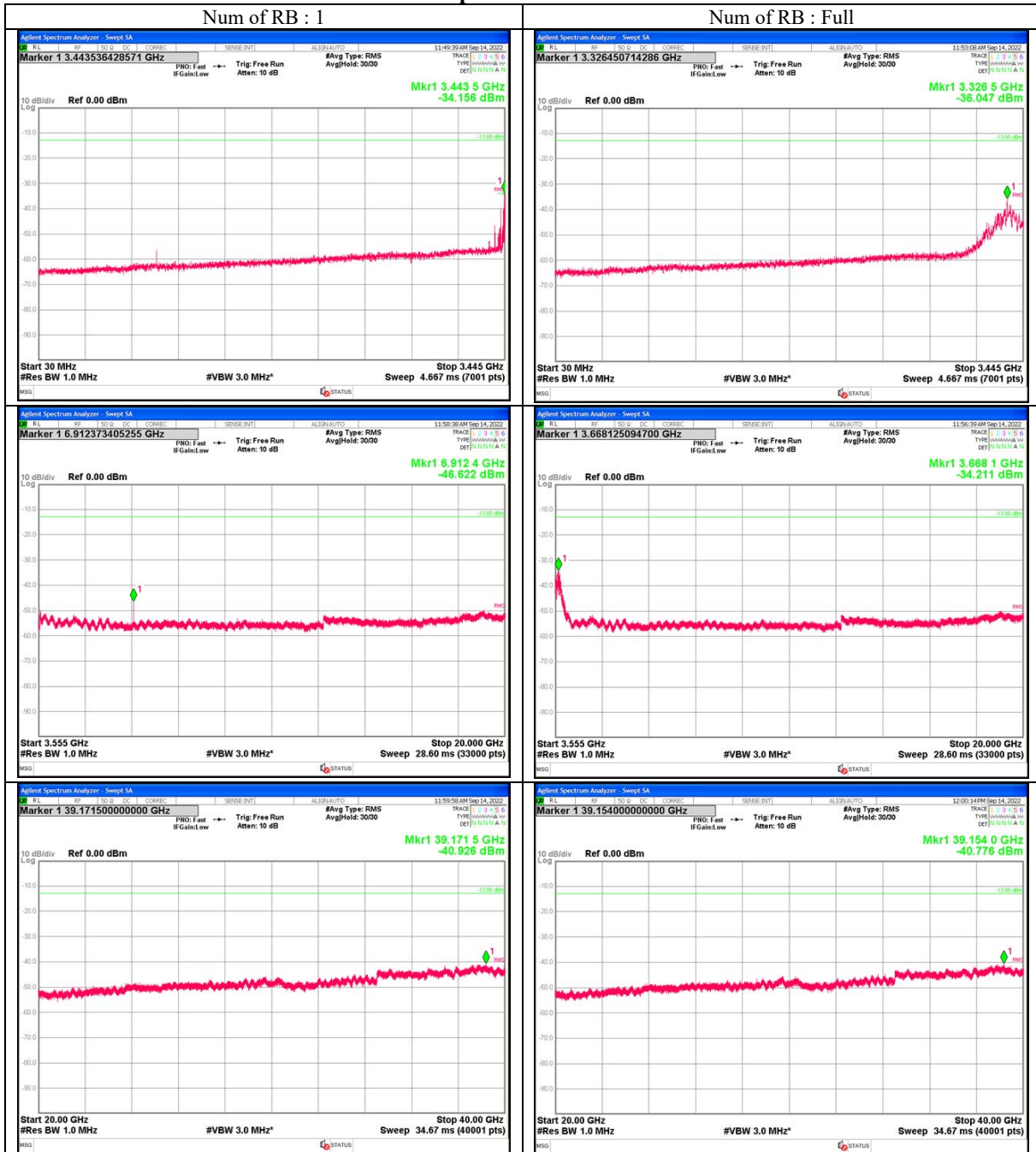


Spurious Emission (Conducted)

Test place
Shielded room
Date
Temperature / Humidity
Engineer
Mode

Ise EMC Lab.
No.11
September 14, 2022
21 deg. C / 50 % RH
Tetsuro Yoshida
NR Band n77, Tx 3500.01 MHz Mid ch, BW 90 MHz, PI/2 BPSK, RB1-1
NR Band n77, Tx 3500.01 MHz Mid ch, BW 90 MHz, PI/2 BPSK, RB243-0

Part 27: For mobile operations in the 3450-3550 MHz band



Spurious Emission (Conducted)

Test place	Ise EMC Lab.
Shielded room	No.11
Date	September 14, 2022
Temperature / Humidity	21 deg. C / 50 % RH
Engineer	Tetsuro Yoshida
Mode	NR Band n77, Tx 3504.99 MHz High ch, BW 90 MHz, PI/2 BPSK, RB1-1 NR Band n77, Tx 3504.99 MHz High ch, BW 90 MHz, PI/2 BPSK, RB243-0

Part 27: For mobile operations in the 3450-3550 MHz band

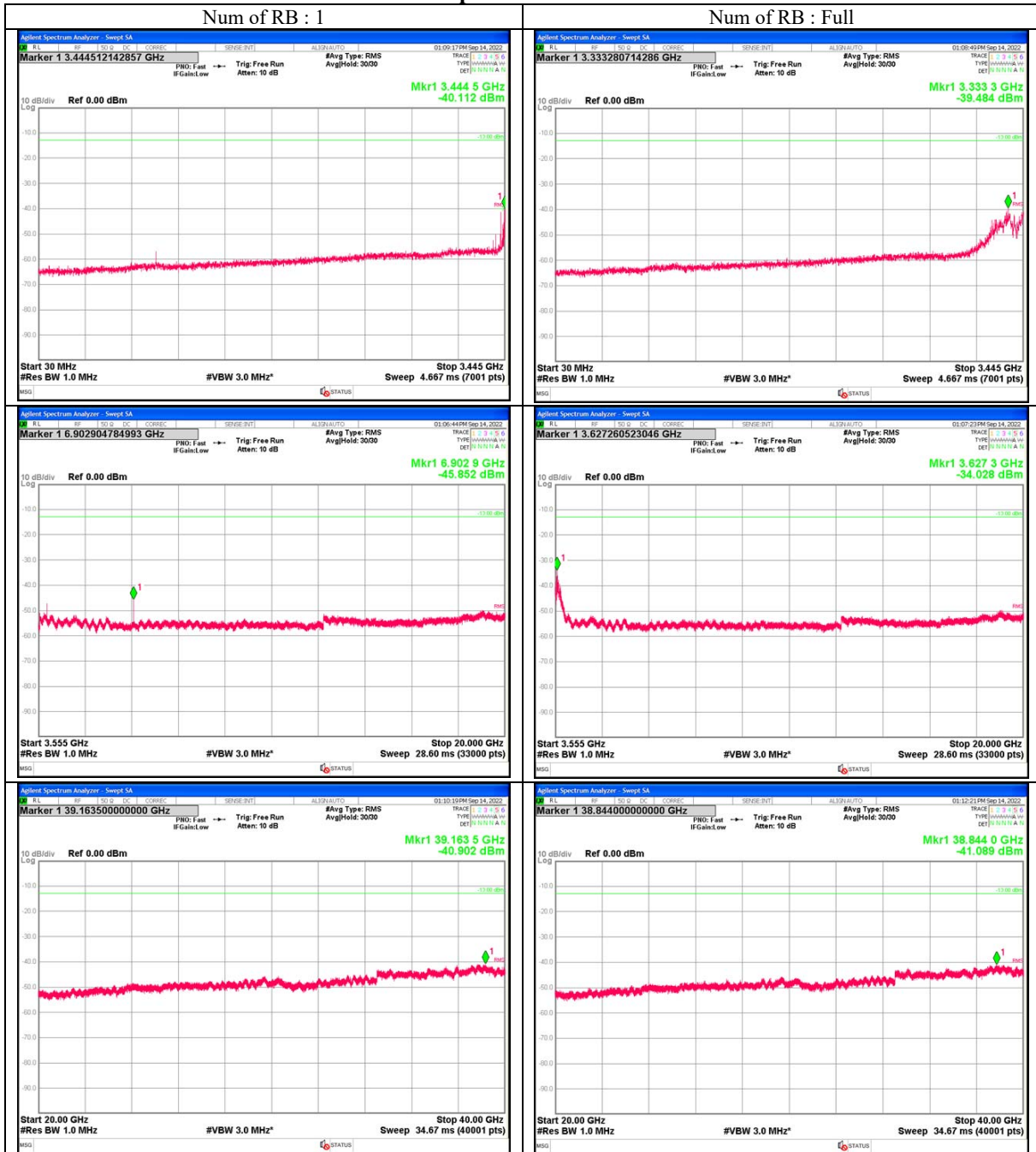


Spurious Emission (Conducted)

Test place
Shielded room
Date
Temperature / Humidity
Engineer
Mode

Ise EMC Lab.
No.11
September 14, 2022
21 deg. C / 50 % RH
Tetsuro Yoshida
NR Band n77, Tx 3490.02 MHz Low ch, BW 80 MHz, PI/2 BPSK, RB1-1
NR Band n77, Tx 3490.02 MHz Low ch, BW 80 MHz, PI/2 BPSK, RB216-0

Part 27: For mobile operations in the 3450-3550 MHz band

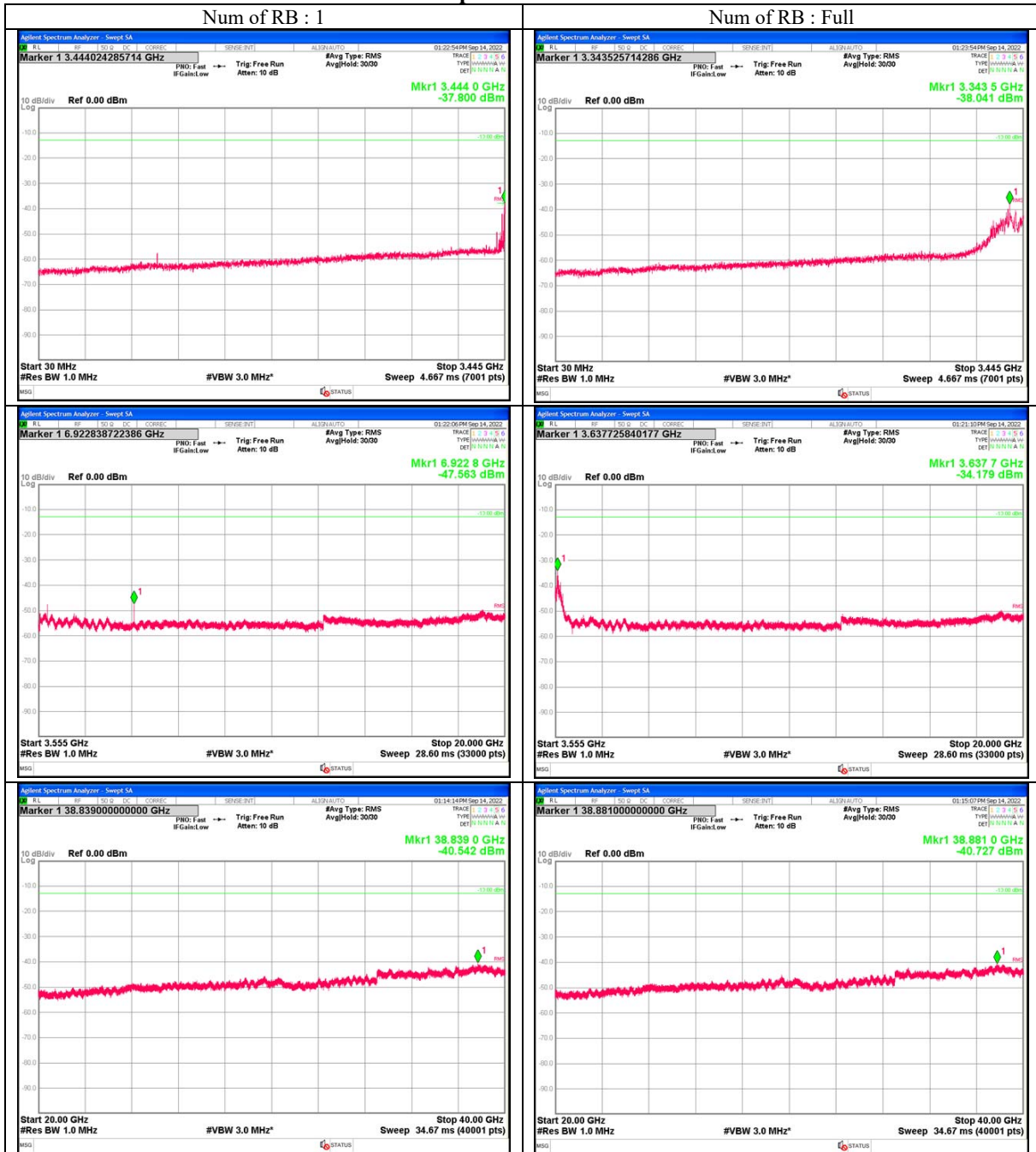


Spurious Emission (Conducted)

Test place
Shielded room
Date
Temperature / Humidity
Engineer
Mode

Ise EMC Lab.
No.11
September 14, 2022
21 deg. C / 50 % RH
Tetsuro Yoshida
NR Band n77, Tx 3500.01 MHz Mid ch, BW 80 MHz, PI/2 BPSK, RB1-1
NR Band n77, Tx 3500.01 MHz Mid ch, BW 80 MHz, PI/2 BPSK, RB216-0

Part 27: For mobile operations in the 3450-3550 MHz band

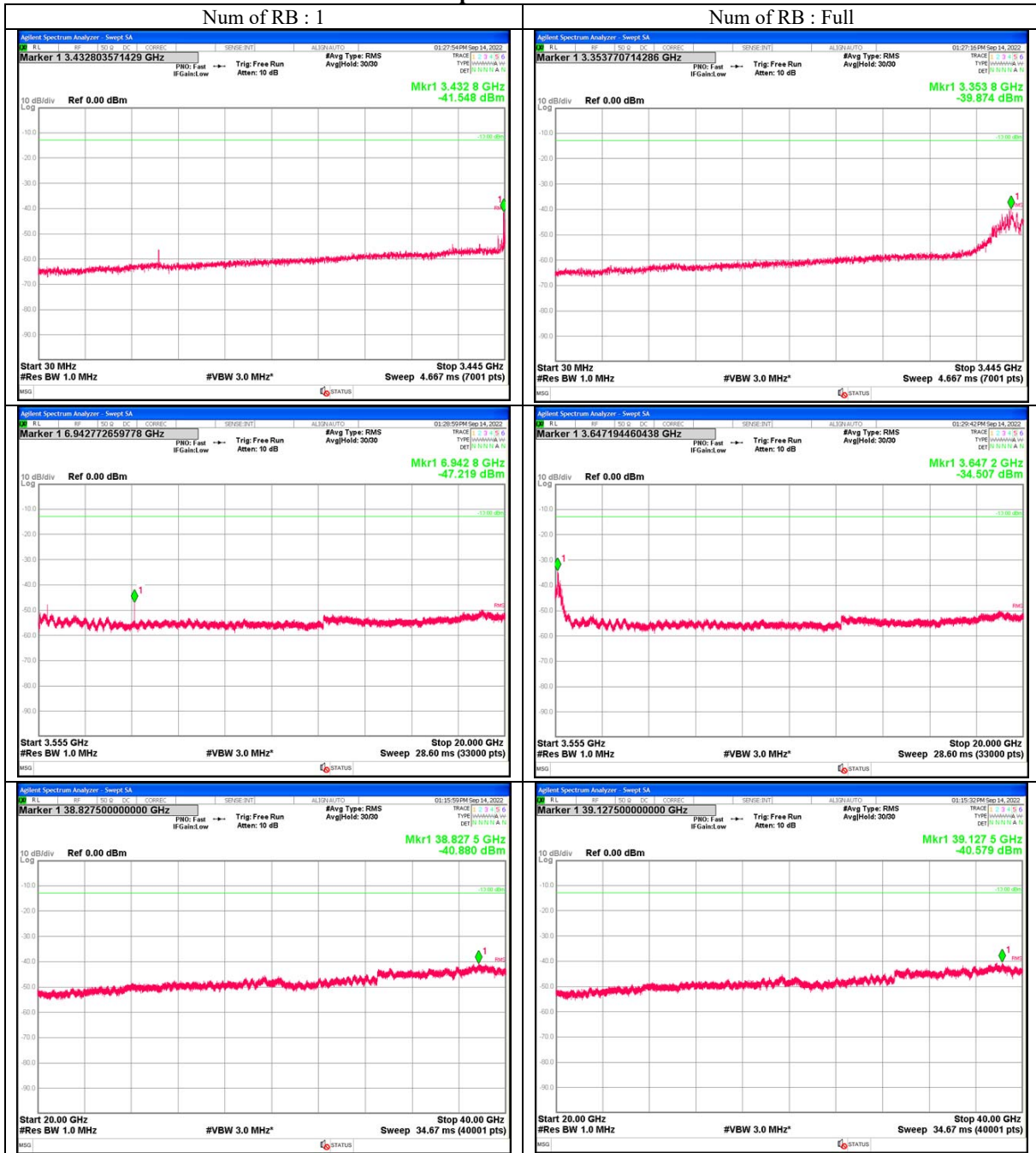


Spurious Emission (Conducted)

Test place
Shielded room
Date
Temperature / Humidity
Engineer
Mode

Ise EMC Lab.
No.11
September 14, 2022
21 deg. C / 50 % RH
Tetsuro Yoshida
NR Band n77, Tx 3510 MHz High ch, BW 80 MHz, PI/2 BPSK, RB1-1
NR Band n77, Tx 3510 MHz High ch, BW 80 MHz, PI/2 BPSK, RB216-0

Part 27: For mobile operations in the 3450-3550 MHz band

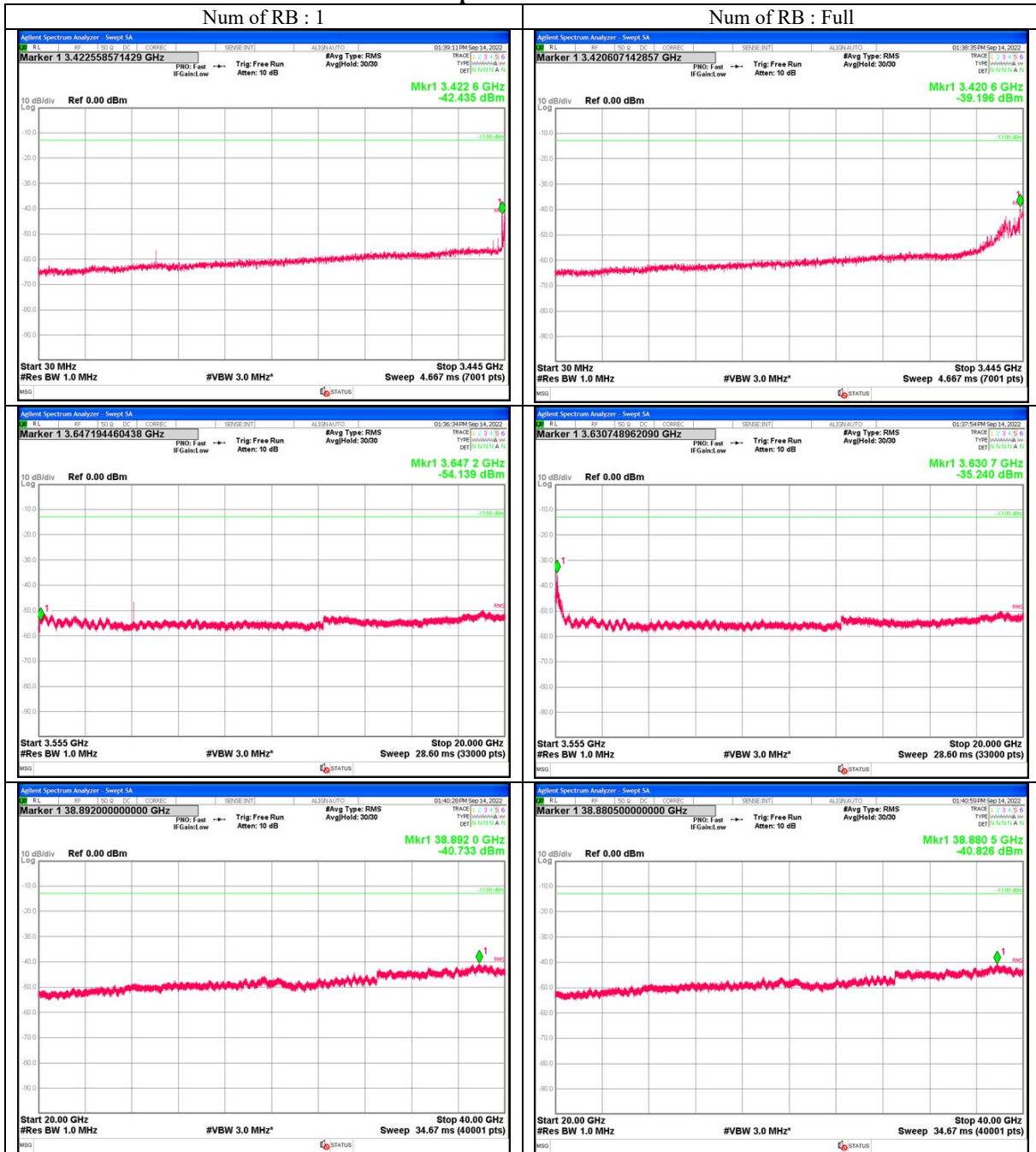


Spurious Emission (Conducted)

Test place
Shielded room
Date
Temperature / Humidity
Engineer
Mode

Ise EMC Lab.
No.11
September 14, 2022
21 deg. C / 50 % RH
Tetsuro Yoshida
NR Band n77, Tx 3480 MHz Low ch, BW 60 MHz, QPSK, RB1-1
NR Band n77, Tx 3480 MHz Low ch, BW 60 MHz, PI/2 BPSK, RB162-0

Part 27: For mobile operations in the 3450-3550 MHz band

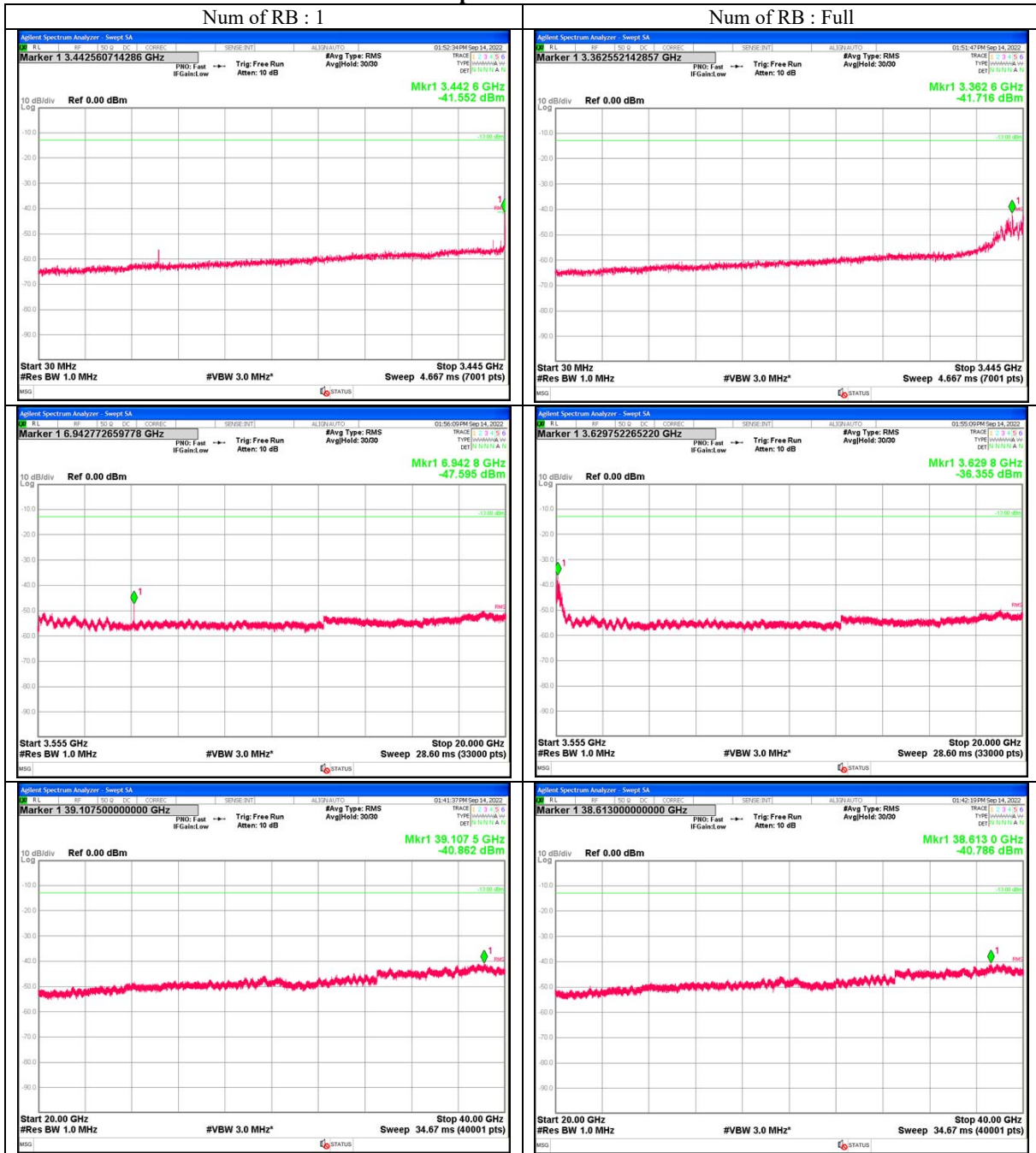


Spurious Emission (Conducted)

Test place
Shielded room
Date
Temperature / Humidity
Engineer
Mode

Ise EMC Lab.
No.11
September 14, 2022
21 deg. C / 50 % RH
Tetsuro Yoshida
NR Band n77, Tx 3500.01 MHz Mid ch, BW 60 MHz, QPSK, RB1-1
NR Band n77, Tx 3500.01 MHz Mid ch, BW 60 MHz, PI/2 BPSK, RB162-0

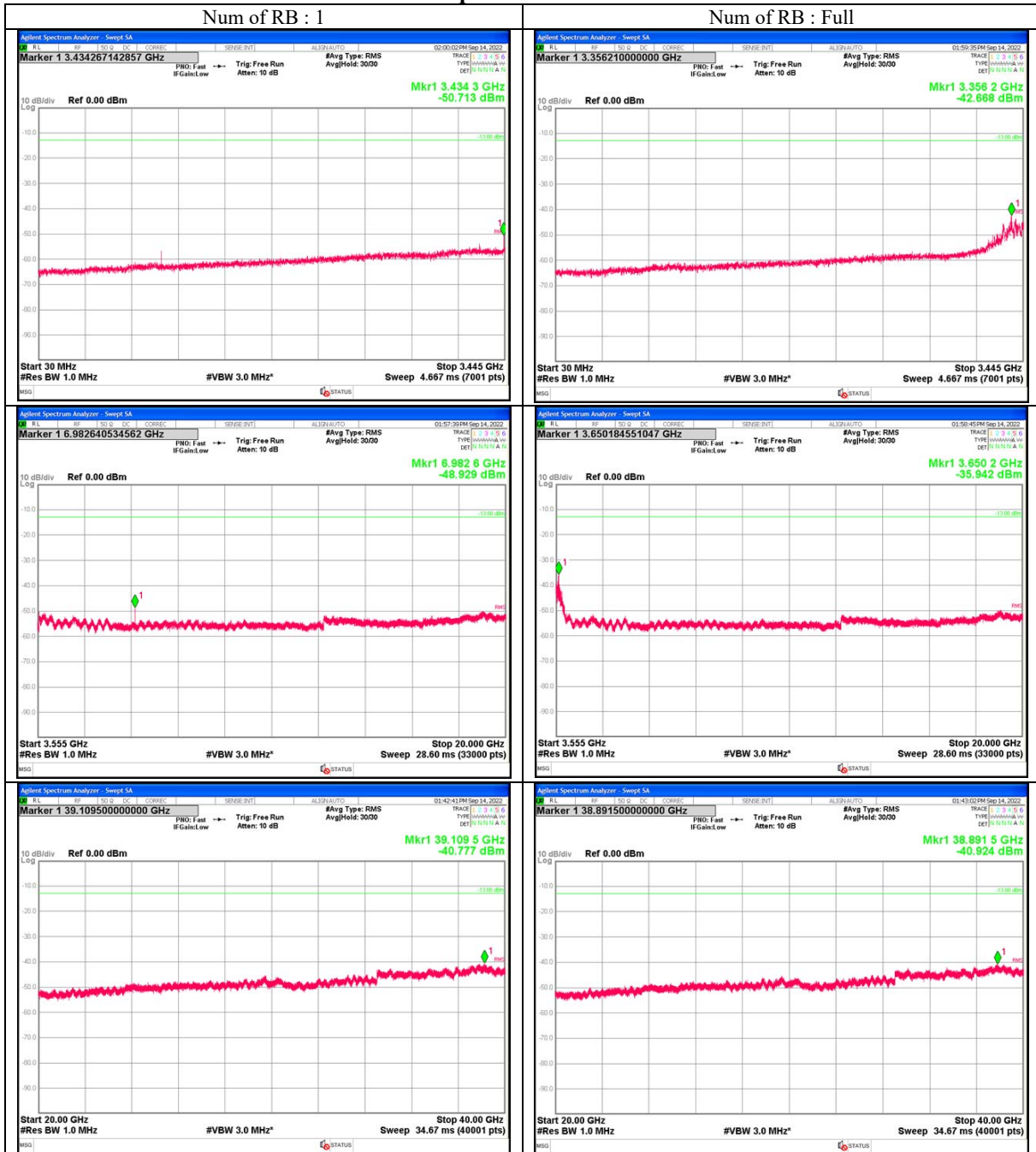
Part 27: For mobile operations in the 3450-3550 MHz band



Spurious Emission (Conducted)

Test place	Ise EMC Lab.
Shielded room	No.11
Date	September 14, 2022
Temperature / Humidity	21 deg. C / 50 % RH
Engineer	Tetsuro Yoshida
Mode	NR Band n77, Tx 3519.99 MHz High ch, BW 60 MHz, QPSK, RB1-1 NR Band n77, Tx 3519.99 MHz High ch, BW 60 MHz, PI/2 BPSK, RB162-0

Part 27: For mobile operations in the 3450-3550 MHz band

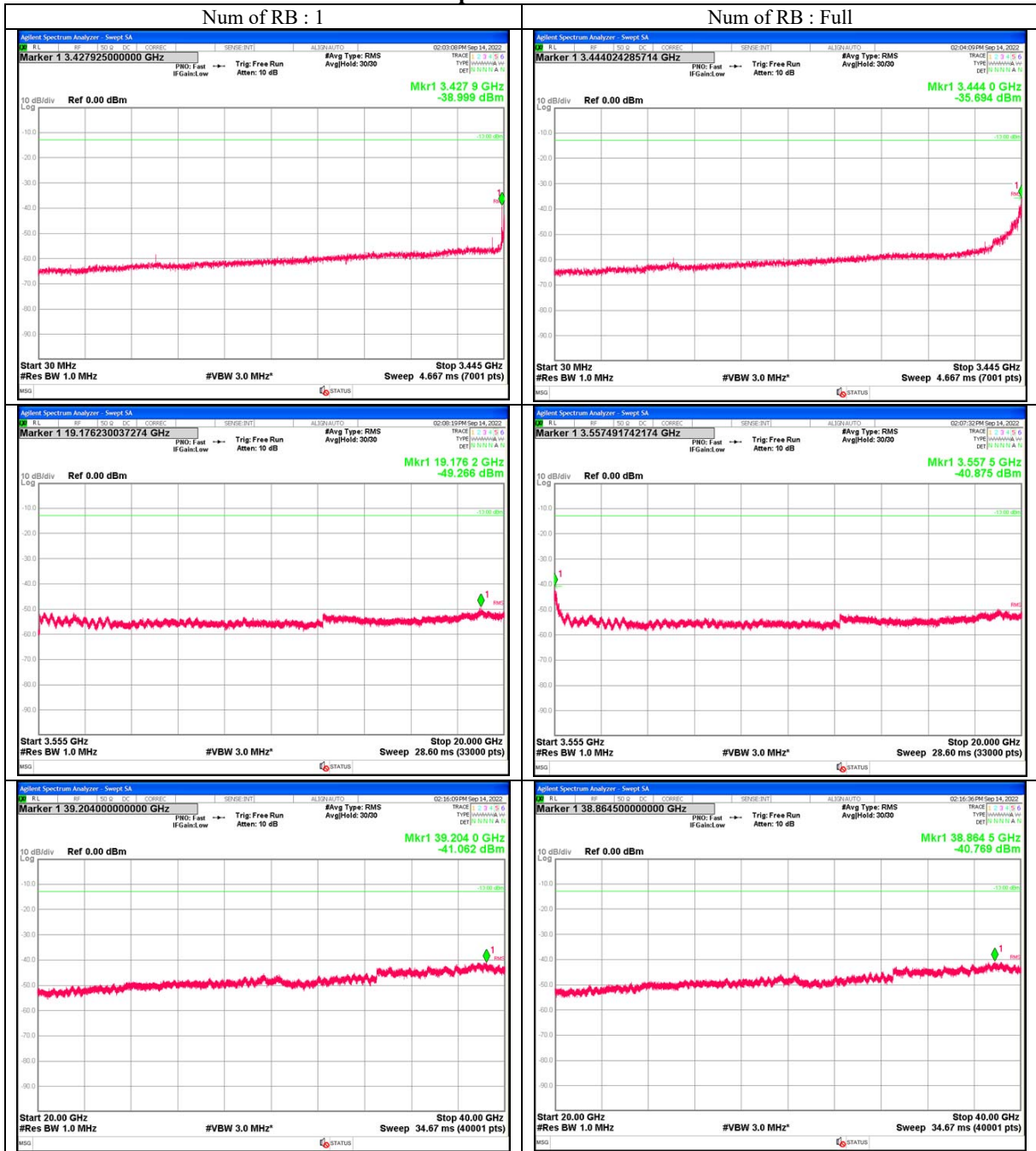


Spurious Emission (Conducted)

Test place
Shielded room
Date
Temperature / Humidity
Engineer
Mode

Ise EMC Lab.
No.11
September 14, 2022
21 deg. C / 50 % RH
Tetsuro Yoshida
NR Band n77, Tx 3475.02 MHz Low ch, BW 50 MHz, QPSK, RB1-1
NR Band n77, Tx 3475.02 MHz Low ch, BW 50 MHz, PI/2 BPSK, RB128-0

Part 27: For mobile operations in the 3450-3550 MHz band

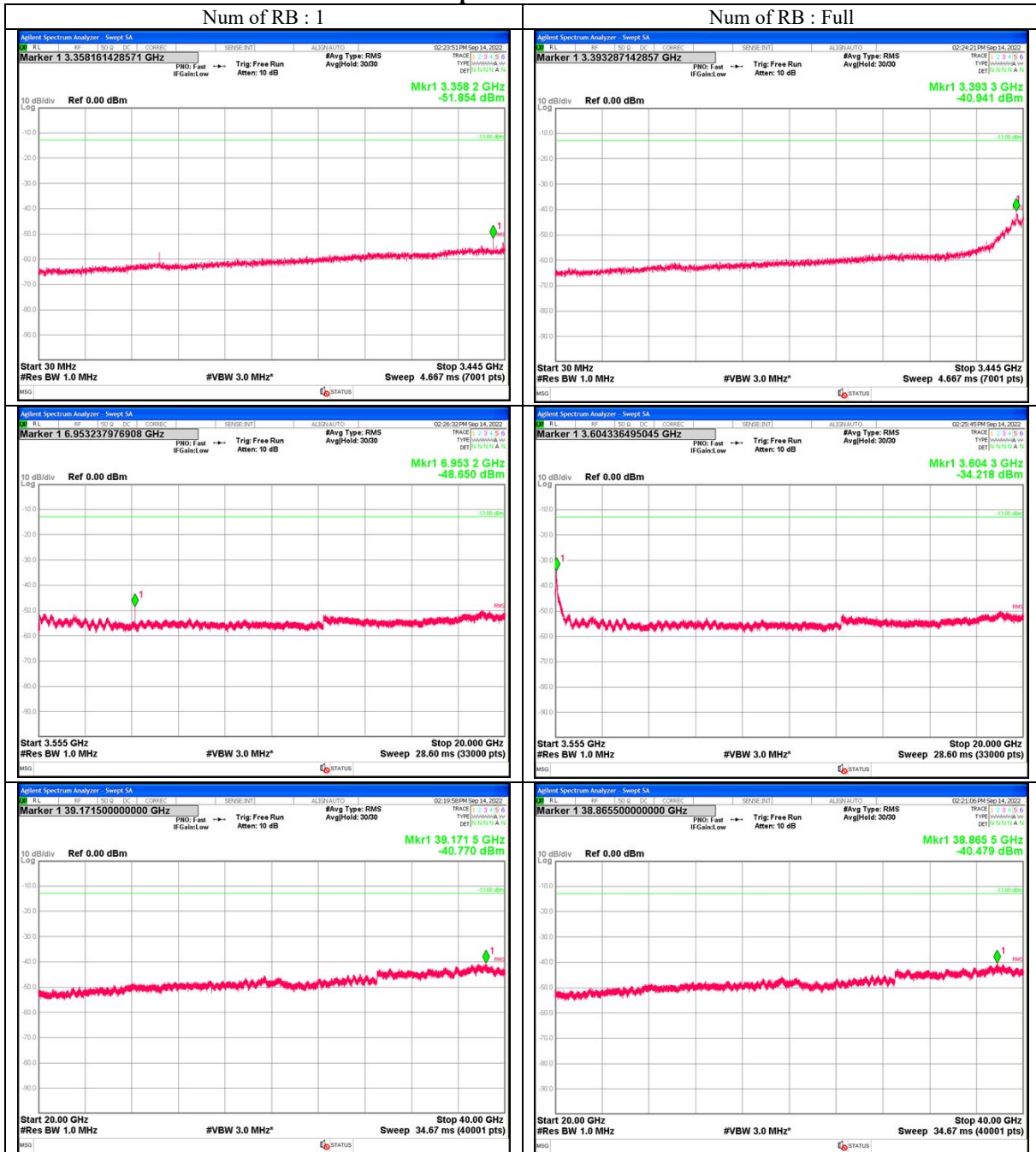


Spurious Emission (Conducted)

Test place
Shielded room
Date
Temperature / Humidity
Engineer
Mode

Ise EMC Lab.
No.11
September 14, 2022
21 deg. C / 50 % RH
Tetsuro Yoshida
NR Band n77, Tx 3500.01 MHz Mid ch, BW 50 MHz, QPSK, RB1-1
NR Band n77, Tx 3500.01 MHz Mid ch, BW 50 MHz, PI/2 BPSK, RB128-0

Part 27: For mobile operations in the 3450-3550 MHz band

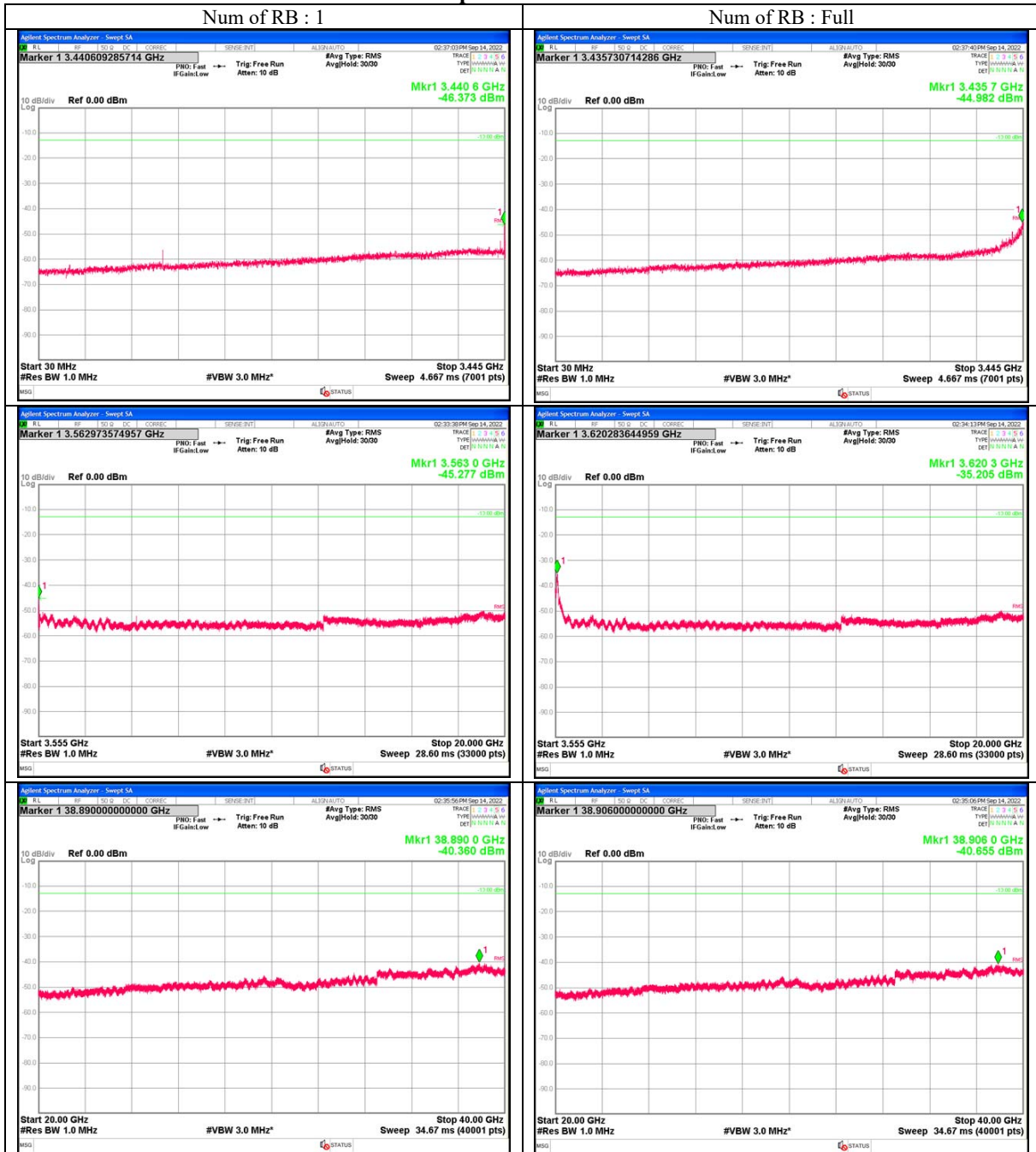


Spurious Emission (Conducted)

Test place
Shielded room
Date
Temperature / Humidity
Engineer
Mode

Ise EMC Lab.
No.11
September 14, 2022
21 deg. C / 50 % RH
Tetsuro Yoshida
NR Band n77, Tx 3525 MHz High ch, BW 50 MHz, QPSK, RB1-1
NR Band n77, Tx 3525 MHz High ch, BW 50 MHz, PI/2 BPSK, RB128-0

Part 27: For mobile operations in the 3450-3550 MHz band

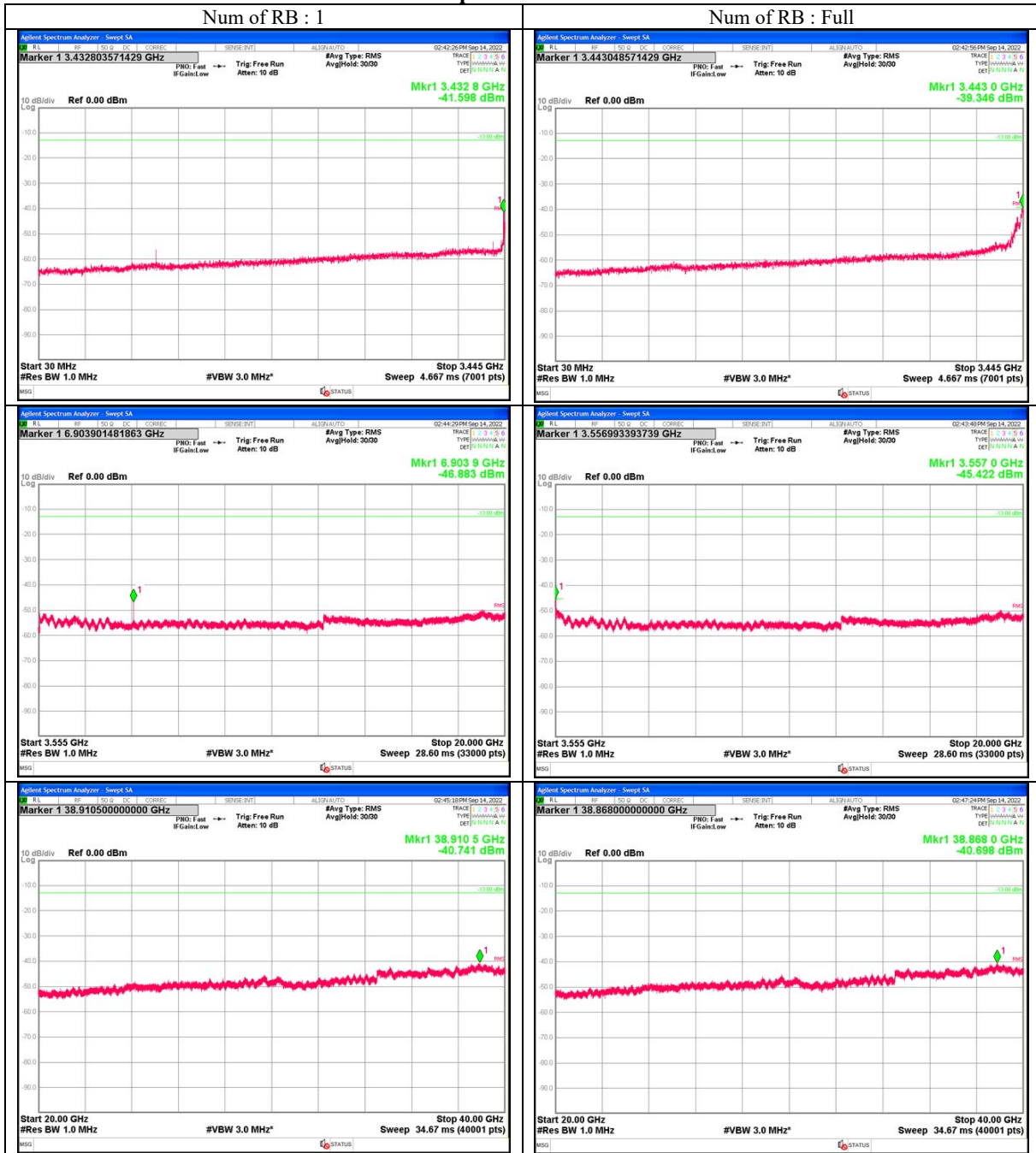


Spurious Emission (Conducted)

Test place
Shielded room
Date
Temperature / Humidity
Engineer
Mode

Ise EMC Lab.
No.11
September 14, 2022
21 deg. C / 50 % RH
Tetsuro Yoshida
NR Band n77, Tx 3470.01 MHz Low ch, BW 40 MHz, QPSK, RB1-1
NR Band n77, Tx 3470.01 MHz Low ch, BW 40 MHz, PI/2 BPSK, RB100-0

Part 27: For mobile operations in the 3450-3550 MHz band



Spurious Emission (Conducted)

Test place
Shielded room
Date
Temperature / Humidity
Engineer
Mode

Ise EMC Lab.
No.11
September 14, 2022
21 deg. C / 50 % RH
Tetsuro Yoshida
NR Band n77, Tx 3500.01 MHz Mid ch, BW 40 MHz, QPSK, RB1-1
NR Band n77, Tx 3500.01 MHz Mid ch, BW 40 MHz, PI/2 BPSK, RB100-0

Part 27: For mobile operations in the 3450-3550 MHz band

