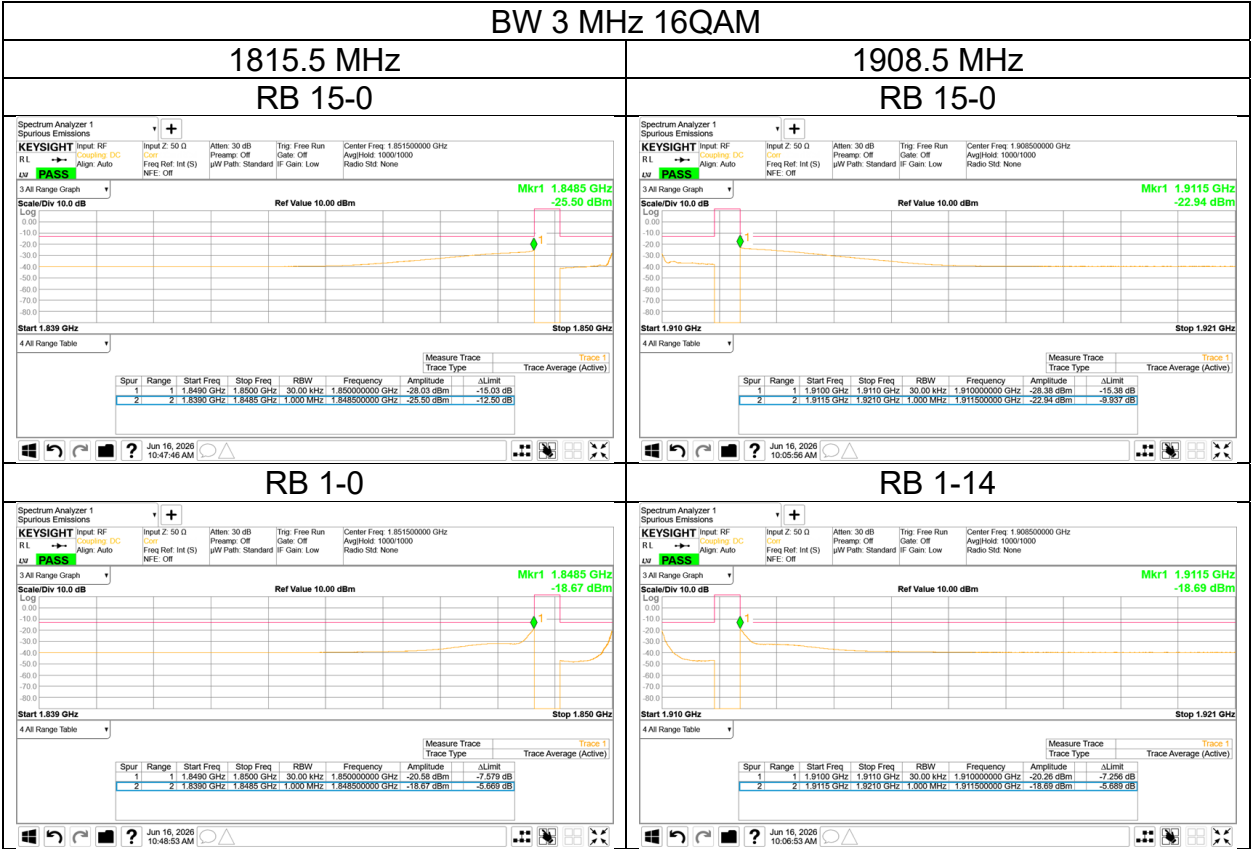


Out of Band Emission (Conducted)

Mode	LTE Band 2			
Date	Test site	Temperature	Humidity	Engineer
June 16, 2026	SR6	23 deg. C	52 % RH	Yuta Moriya



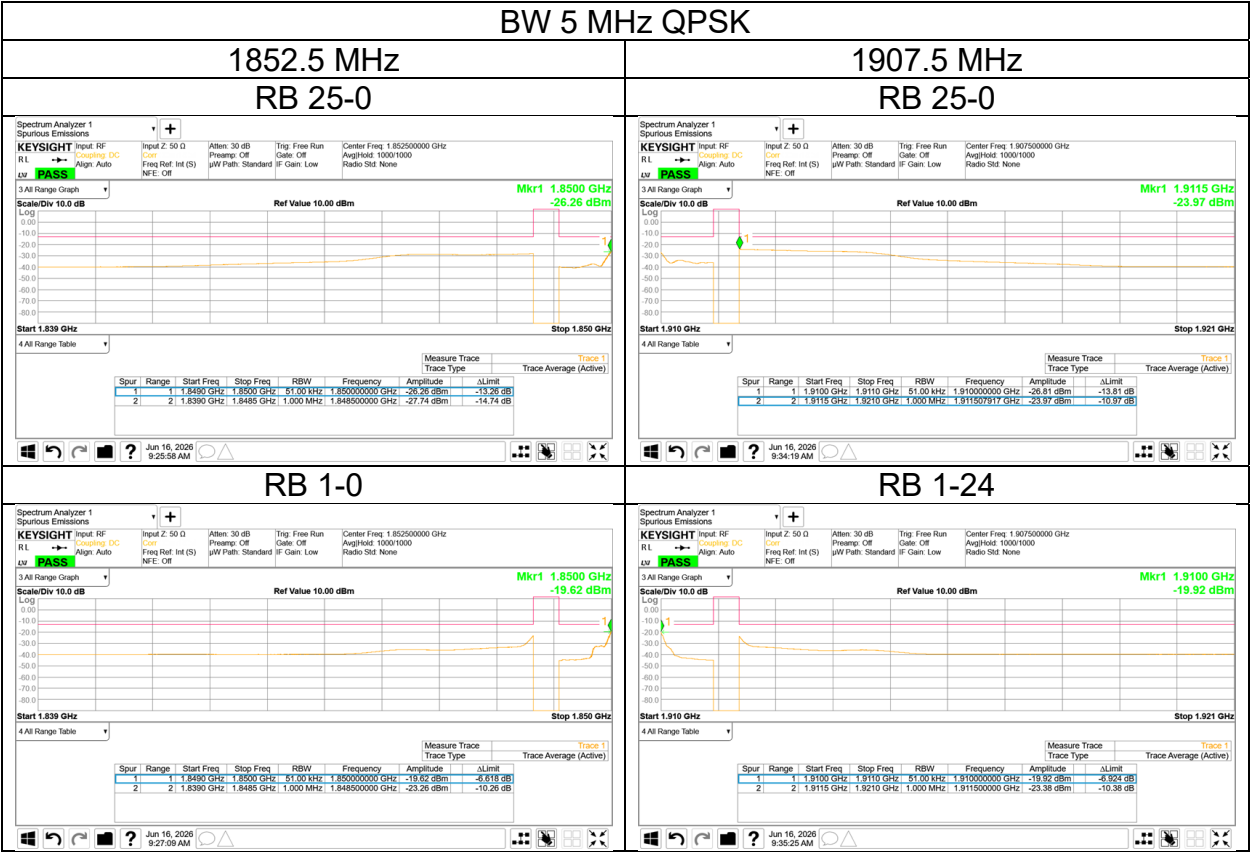
Spectrum Analyzer settings were set in the following table.

Start frequency [MHz]	Stop frequency [MHz]	RBW [kHz]	VBW [kHz]	Detector	Sweep time	Sweep points
1849	1850	30	91	Power Averaging (RMS)	Auto	1201
1910	1911					
1839	1848.5 *1)	1000	3000	Power Averaging (RMS)	Auto	1201
1911.5 *1)	1921					

*1) The frequency block/band edge was set to the start or stop frequency such that the 3 dB point of the RBW coincided with the edge frequency (the start/stop frequency was equal to the edge frequency $\pm$ RBW/2).

Out of Band Emission (Conducted)

Mode	LTE Band 2			
Date	Test site	Temperature	Humidity	Engineer
June 16, 2026	SR6	23 deg. C	52 % RH	Yuta Moriya



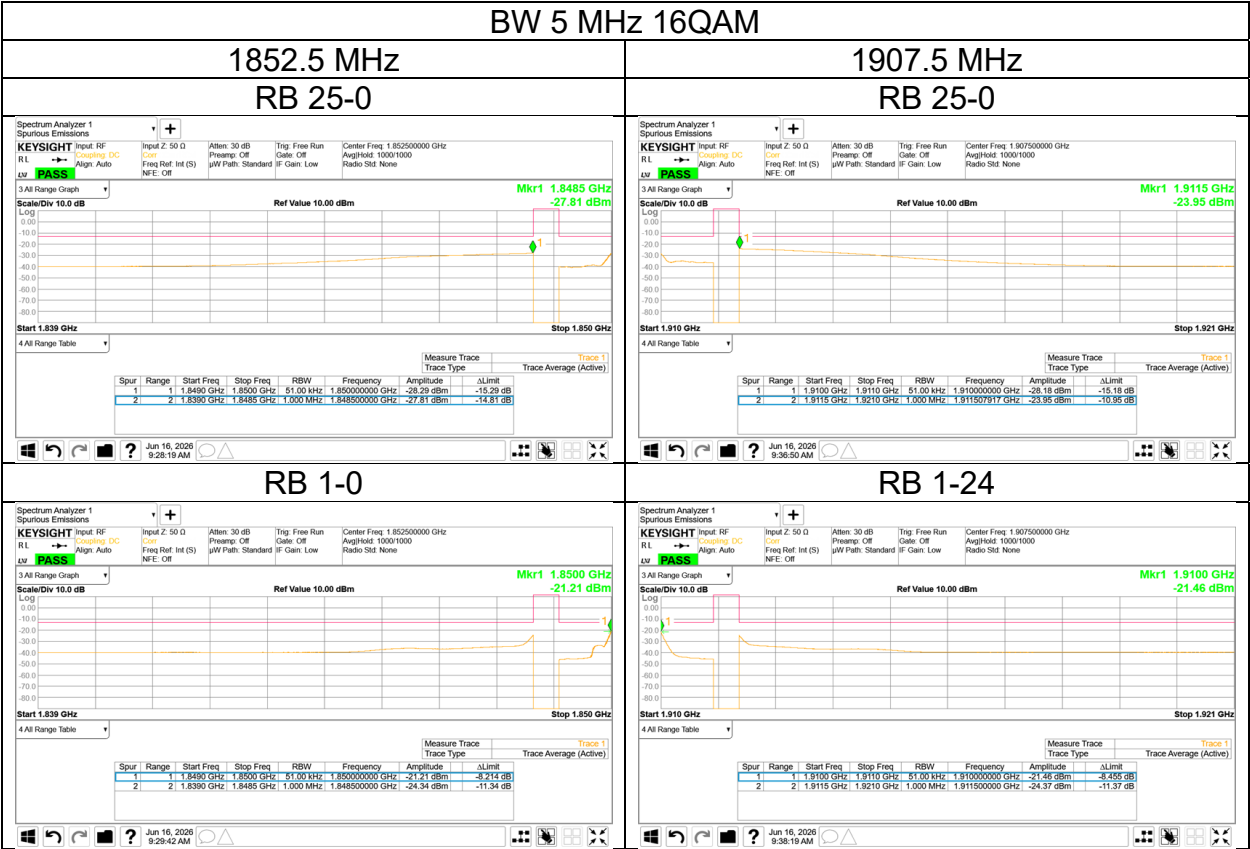
Spectrum Analyzer settings were set in the following table.

Start frequency [MHz]	Stop frequency [MHz]	RBW [kHz]	VBW [kHz]	Detector	Sweep time	Sweep points
1849	1850	51	160	Power Averaging (RMS)	Auto	1201
1910	1911					
1839	1848.5 *1)	1000	3000	Power Averaging (RMS)	Auto	1201
1911.5 *1)	1921					

*1) The frequency block/band edge was set to the start or stop frequency such that the 3 dB point of the RBW coincided with the edge frequency (the start/stop frequency was equal to the edge frequency $\pm$ RBW/2).

Out of Band Emission (Conducted)

Mode	LTE Band 2			
Date	Test site	Temperature	Humidity	Engineer
June 16, 2026	SR6	23 deg. C	52 % RH	Yuta Moriya



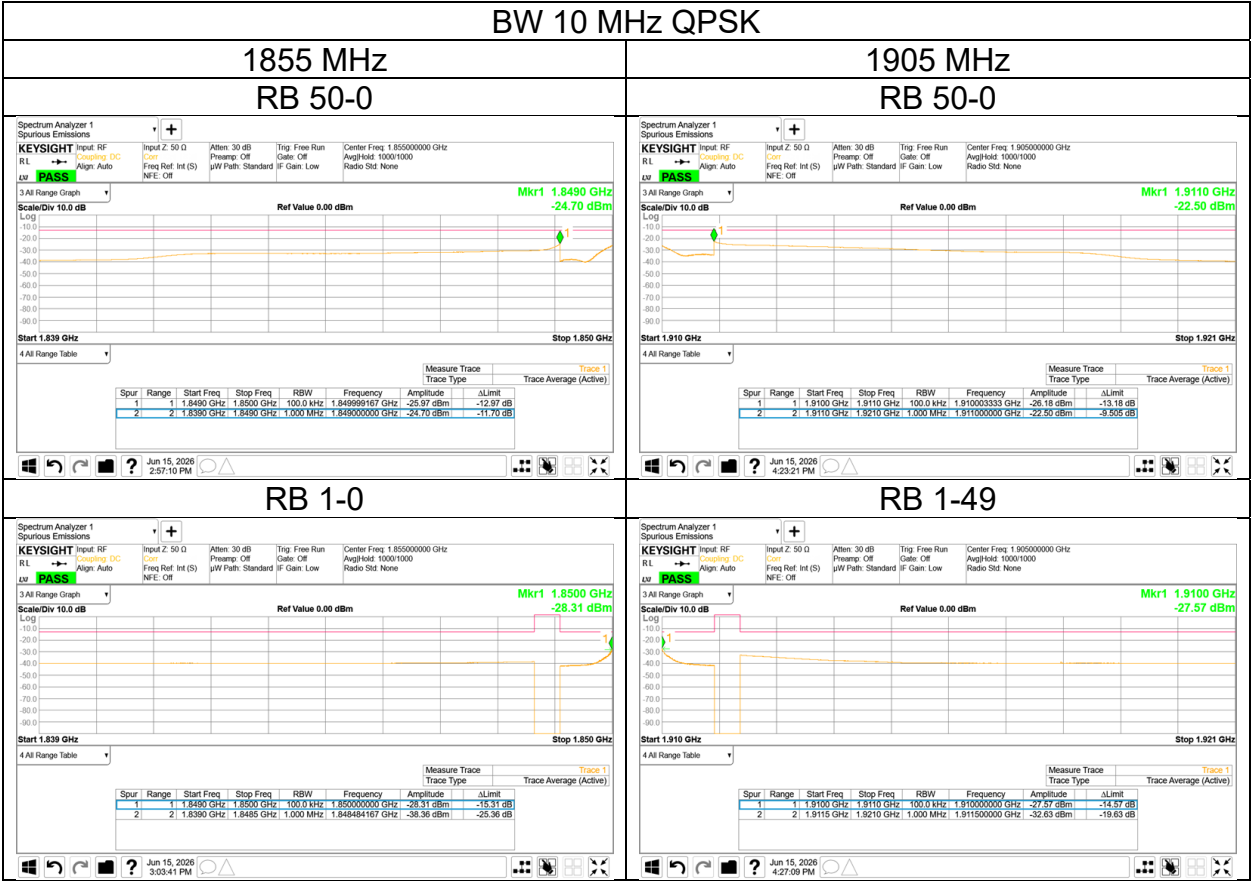
Spectrum Analyzer settings were set in the following table.

Start frequency [MHz]	Stop frequency [MHz]	RBW [kHz]	VBW [kHz]	Detector	Sweep time	Sweep points
1849	1850	51	160	Power Averaging (RMS)	Auto	1201
1910	1911					
1839	1848.5 *1)	1000	3000	Power Averaging (RMS)	Auto	1201
1911.5 *1)	1921					

*1) The frequency block/band edge was set to the start or stop frequency such that the 3 dB point of the RBW coincided with the edge frequency (the start/stop frequency was equal to the edge frequency $\pm$ RBW/2).

Out of Band Emission (Conducted)

Mode	LTE Band 2			
Date	Test site	Temperature	Humidity	Engineer
June 15, 2026	SR6	25 deg. C	46 % RH	Yuta Moriya



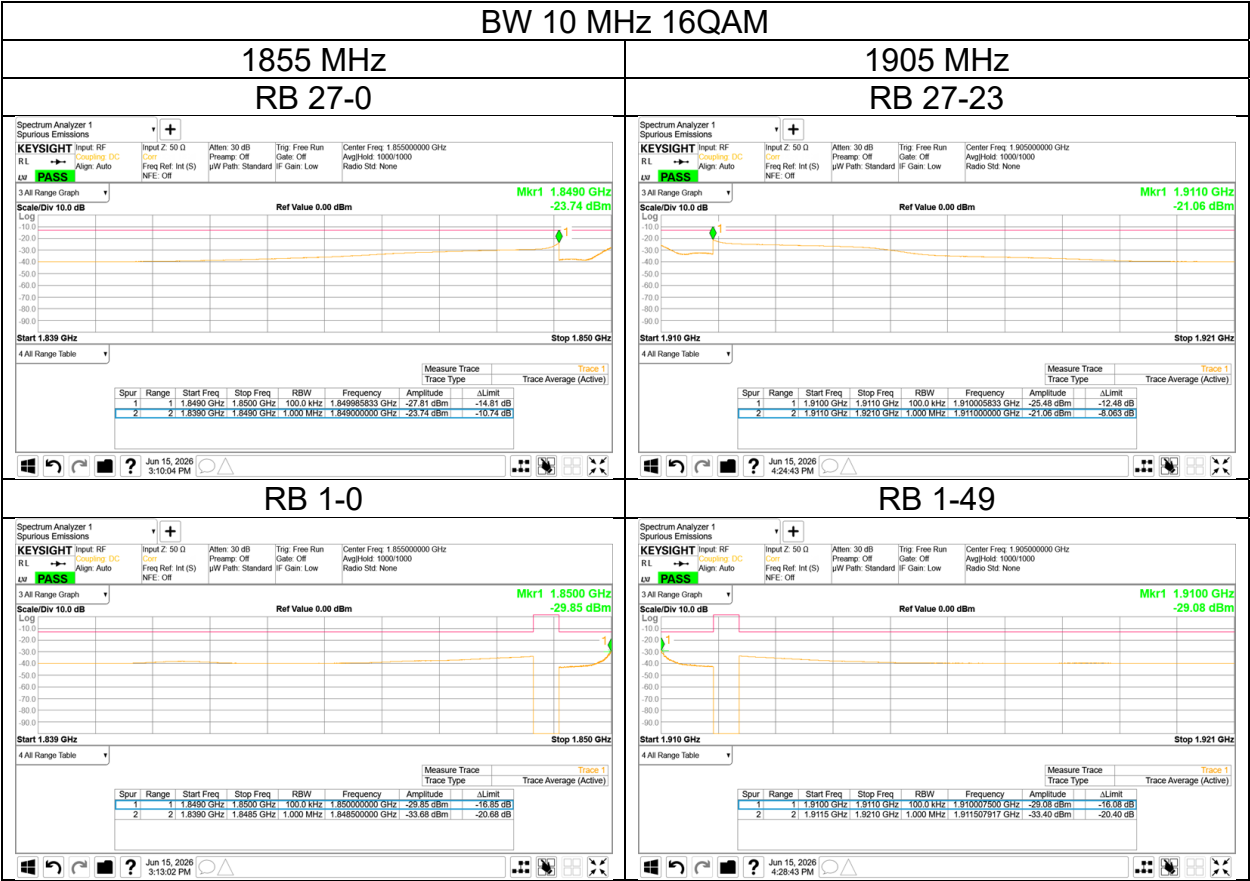
Spectrum Analyzer settings were set in the following table.

Start frequency [MHz]	Stop frequency [MHz]	RBW [kHz]	VBW [kHz]	Detector	Sweep time	Sweep points
1849	1850	100	300	Power Averaging (RMS)	Auto	1201
1910	1911					
1839	1848.5 *1)	1000	3000	Power Averaging (RMS)	Auto	1201
1911.5 *1)	1921					

*1) The frequency block/band edge was set to the start or stop frequency such that the 3 dB point of the RBW coincided with the edge frequency (the start/stop frequency was equal to the edge frequency $\pm$ RBW/2).

Out of Band Emission (Conducted)

Mode	LTE Band 2			
Date	Test site	Temperature	Humidity	Engineer
June 15, 2026	SR6	25 deg. C	46 % RH	Yuta Moriya



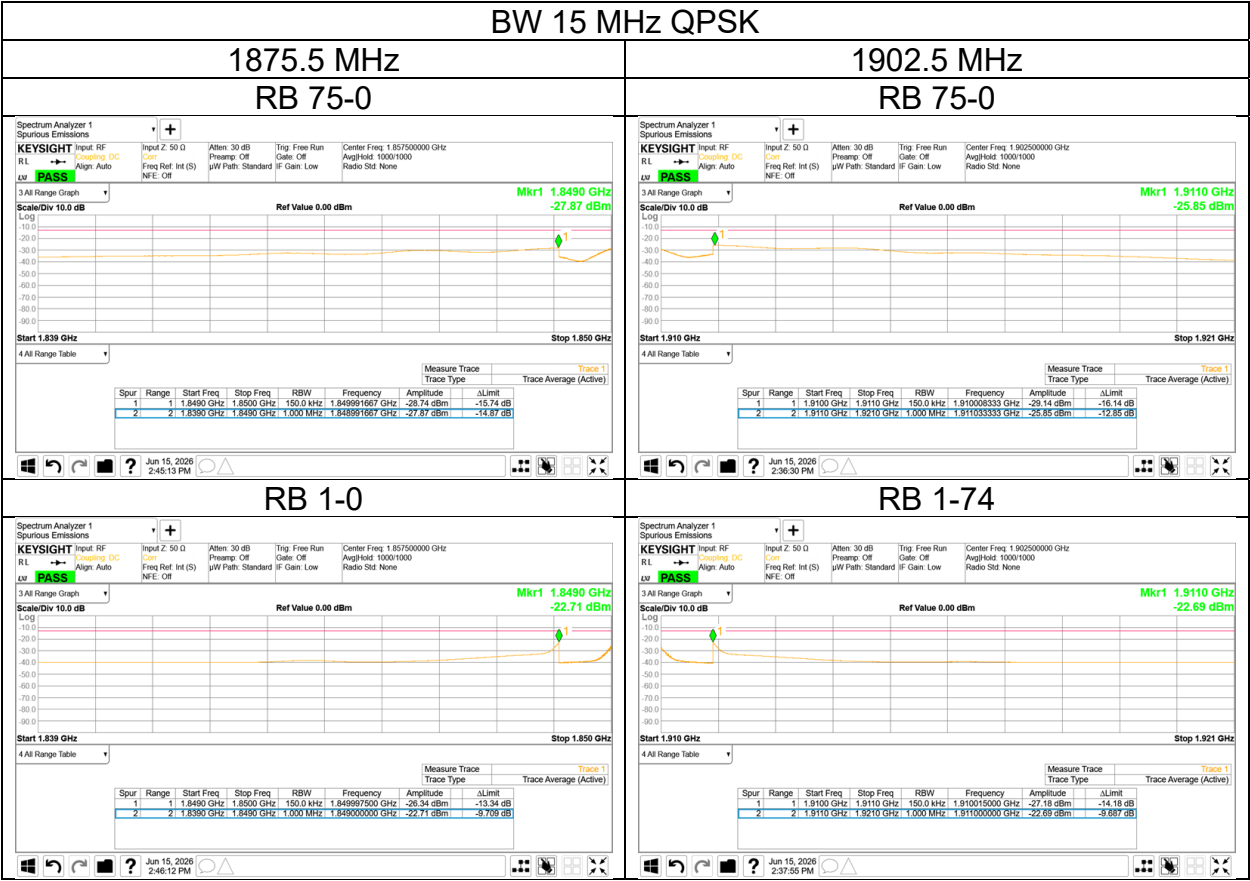
Spectrum Analyzer settings were set in the following table.

Start frequency [MHz]	Stop frequency [MHz]	RBW [kHz]	VBW [kHz]	Detector	Sweep time	Sweep points
1849	1850	100	300	Power Averaging (RMS)	Auto	1201
1910	1911					
1839	1848.5 *1)	1000	3000	Power Averaging (RMS)	Auto	1201
1911.5 *1)	1921					

*1) The frequency block/band edge was set to the start or stop frequency such that the 3 dB point of the RBW coincided with the edge frequency (the start/stop frequency was equal to the edge frequency $\pm$ RBW/2).

Out of Band Emission (Conducted)

Mode	LTE Band 2			
Date	Test site	Temperature	Humidity	Engineer
June 15, 2026	SR6	25 deg. C	46 % RH	Yuta Moriya

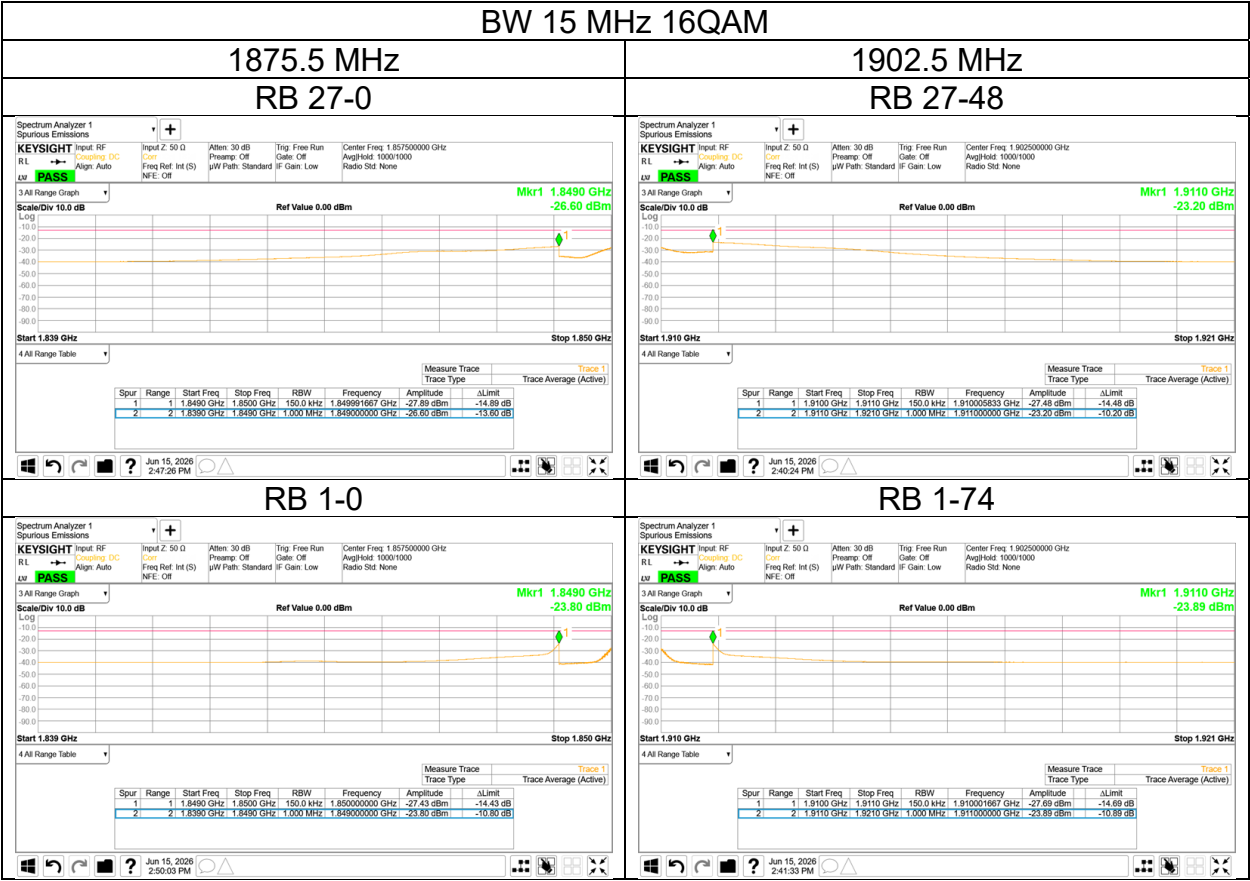


Spectrum Analyzer settings were set in the following table.

Start frequency [MHz]	Stop frequency [MHz]	RBW [kHz]	VBW [kHz]	Detector	Sweep time	Sweep points
1849	1850	150	470	Power Averaging (RMS)	Auto	1201
1910	1911					
1839	1849	1000	3000	Power Averaging (RMS)	Auto	1201
1911	1921					

Out of Band Emission (Conducted)

Mode	LTE Band 2			
Date	Test site	Temperature	Humidity	Engineer
June 15, 2026	SR6	25 deg. C	46 % RH	Yuta Moriya

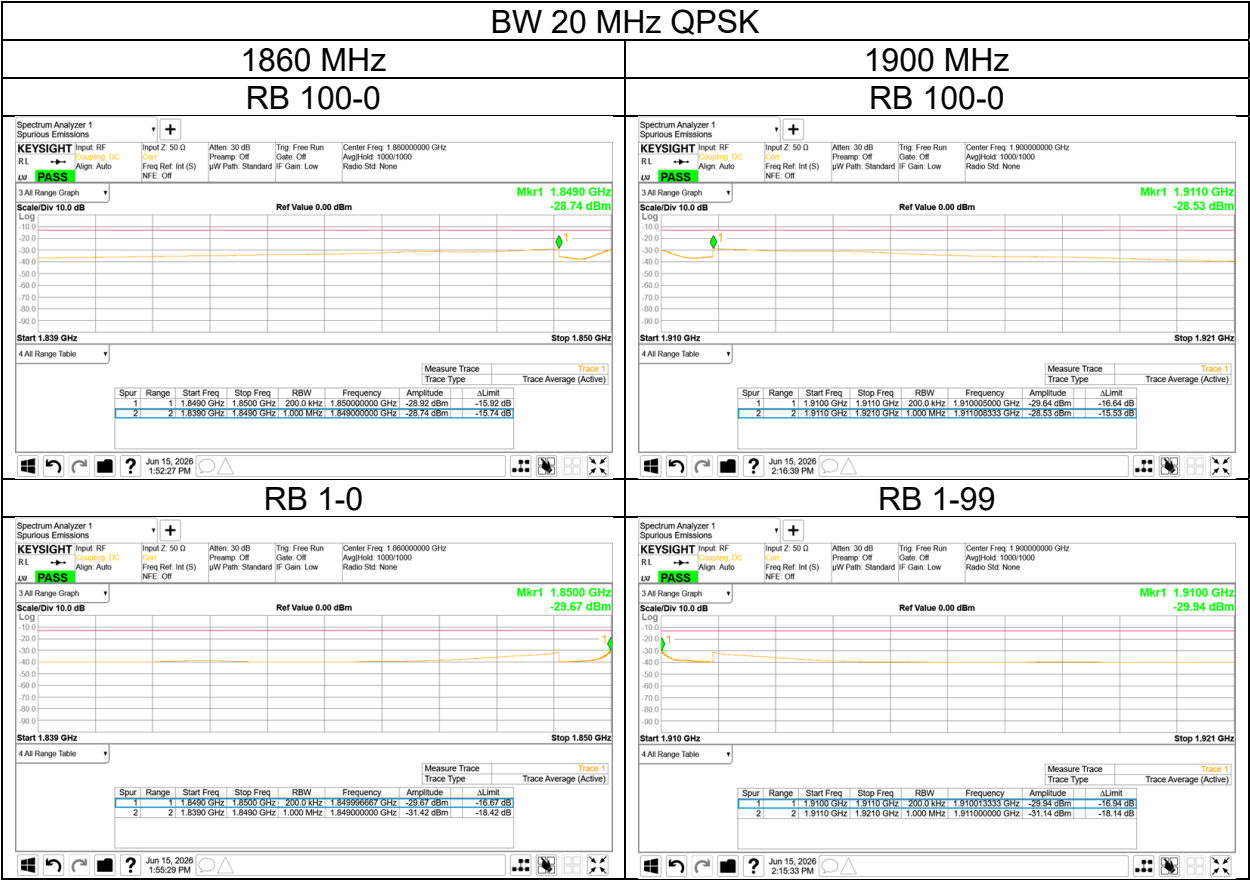


Spectrum Analyzer settings were set in the following table.

Start frequency [MHz]	Stop frequency [MHz]	RBW [kHz]	VBW [kHz]	Detector	Sweep time	Sweep points
1849	1850	150	470	Power Averaging (RMS)	Auto	1201
1910	1911					
1839	1849	1000	3000	Power Averaging (RMS)	Auto	1201
1911	1921					

Out of Band Emission (Conducted)

Mode	LTE Band 2			
Date	Test site	Temperature	Humidity	Engineer
June 15, 2026	SR6	25 deg. C	46 % RH	Yuta Moriya

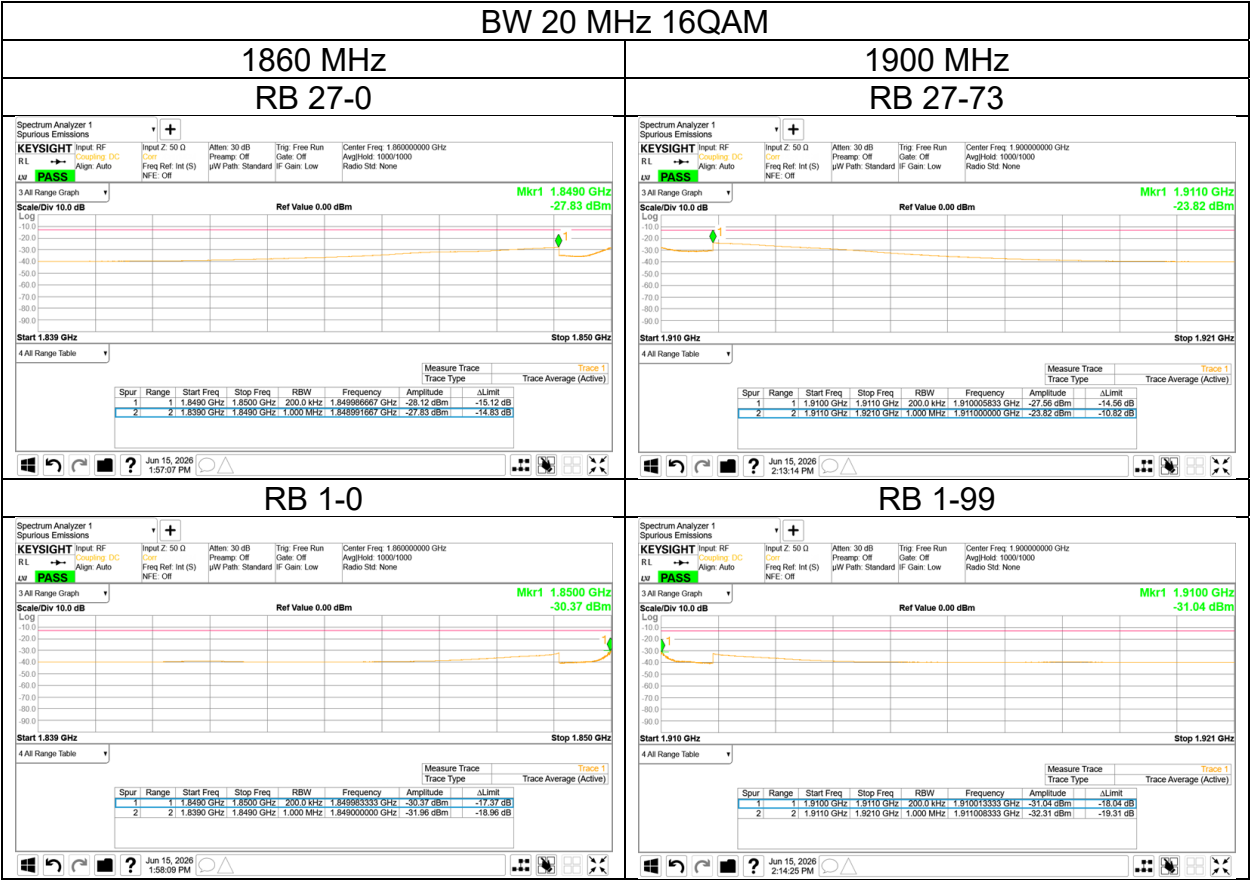


Spectrum Analyzer settings were set in the following table.

Start frequency [MHz]	Stop frequency [MHz]	RBW [kHz]	VBW [kHz]	Detector	Sweep time	Sweep points
1849	1850	200	620	Power Averaging (RMS)	Auto	1201
1910	1911					
1839	1849	1000	3000	Power Averaging (RMS)	Auto	1201
1911	1921					

Out of Band Emission (Conducted)

Mode	LTE Band 2			
Date	Test site	Temperature	Humidity	Engineer
June 15, 2026	SR6	25 deg. C	46 % RH	Yuta Moriya

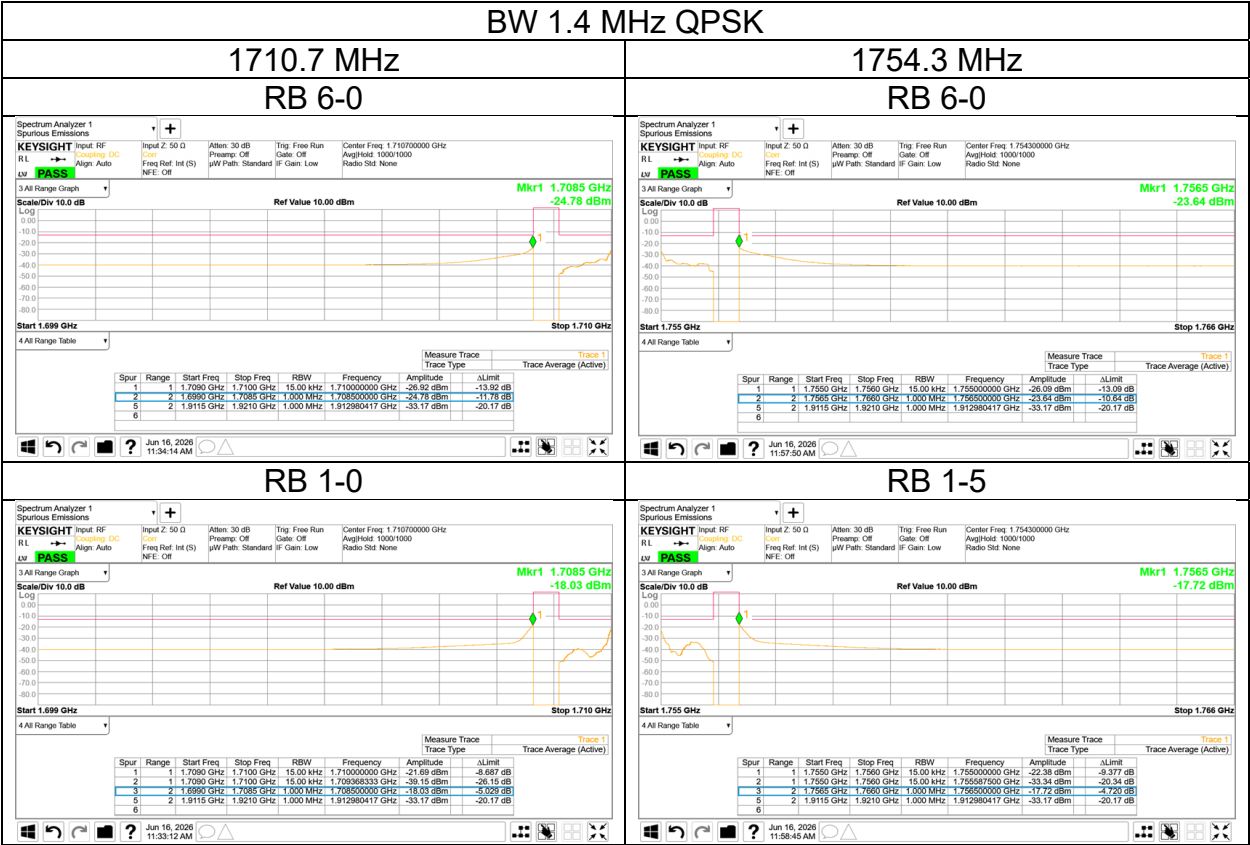


Spectrum Analyzer settings were set in the following table.

Start frequency [MHz]	Stop frequency [MHz]	RBW [kHz]	VBW [kHz]	Detector	Sweep time	Sweep points
1849	1850	200	620	Power Averaging (RMS)	Auto	1201
1910	1911					
1839	1849	1000	3000	Power Averaging (RMS)	Auto	1201
1911	1921					

Out of Band Emission (Conducted)

Mode	LTE Band 4			
Date	Test site	Temperature	Humidity	Engineer
June 16, 2026	SR6	23 deg. C	52 % RH	Yuta Moriya



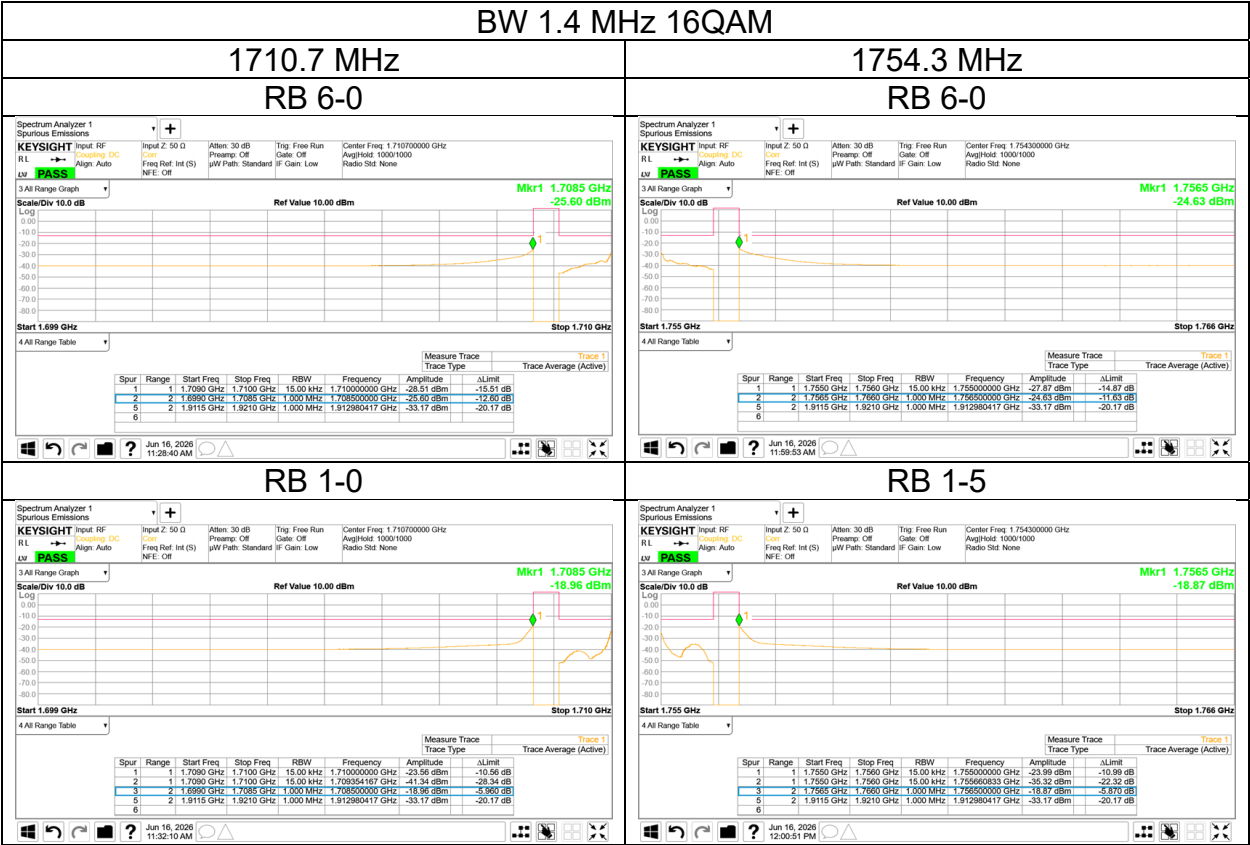
Spectrum Analyzer settings were set in the following table.

Start frequency [MHz]	Stop frequency [MHz]	RBW [kHz]	VBW [kHz]	Detector	Sweep time	Sweep points
1709	1710	15	47	Power Averaging (RMS)	Auto	1201
1755	1756					
1699	1708.5 *1)	1000	3000	Power Averaging (RMS)	Auto	1201
1756.5 *1)	1766					

*1) The frequency block/band edge was set to the start or stop frequency such that the 3 dB point of the RBW coincided with the edge frequency (the start/stop frequency was equal to the edge frequency $\pm$ RBW/2).

Out of Band Emission (Conducted)

Mode	LTE Band 4			
Date	Test site	Temperature	Humidity	Engineer
June 16, 2026	SR6	23 deg. C	52 % RH	Yuta Moriya



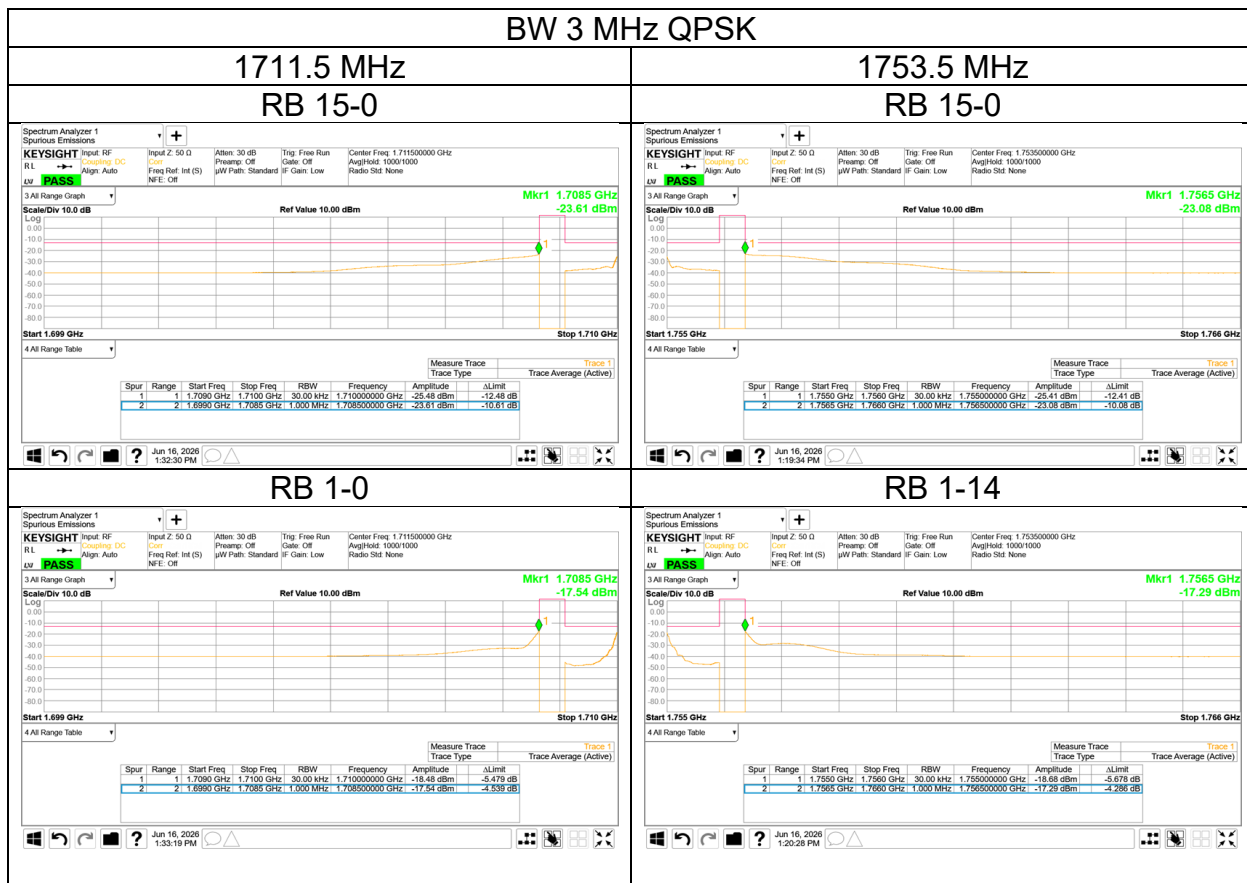
Spectrum Analyzer settings were set in the following table.

Start frequency [MHz]	Stop frequency [MHz]	RBW [kHz]	VBW [kHz]	Detector	Sweep time	Sweep points
1709	1710	15	47	Power Averaging (RMS)	Auto	1201
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Mode	LTE Band 4			
Date	Test site	Temperature	Humidity	Engineer
June 16, 2026	SR6	23 deg. C	52 % RH	Yuta Moriya



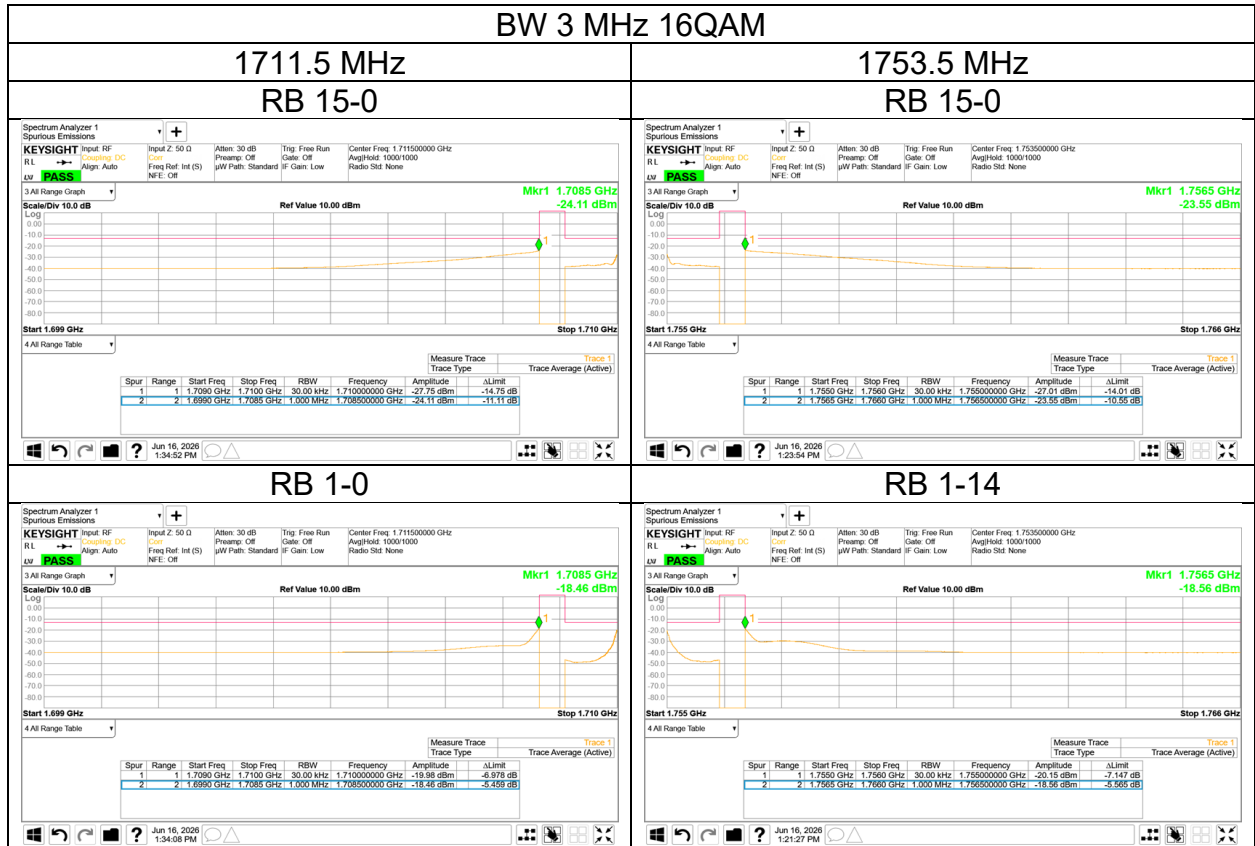
Spectrum Analyzer settings were set in the following table.

Start frequency [MHz]	Stop frequency [MHz]	RBW [kHz]	VBW [kHz]	Detector	Sweep time	Sweep points
1709	1710	30	91	Power Averaging (RMS)	Auto	1201
1755	1756					
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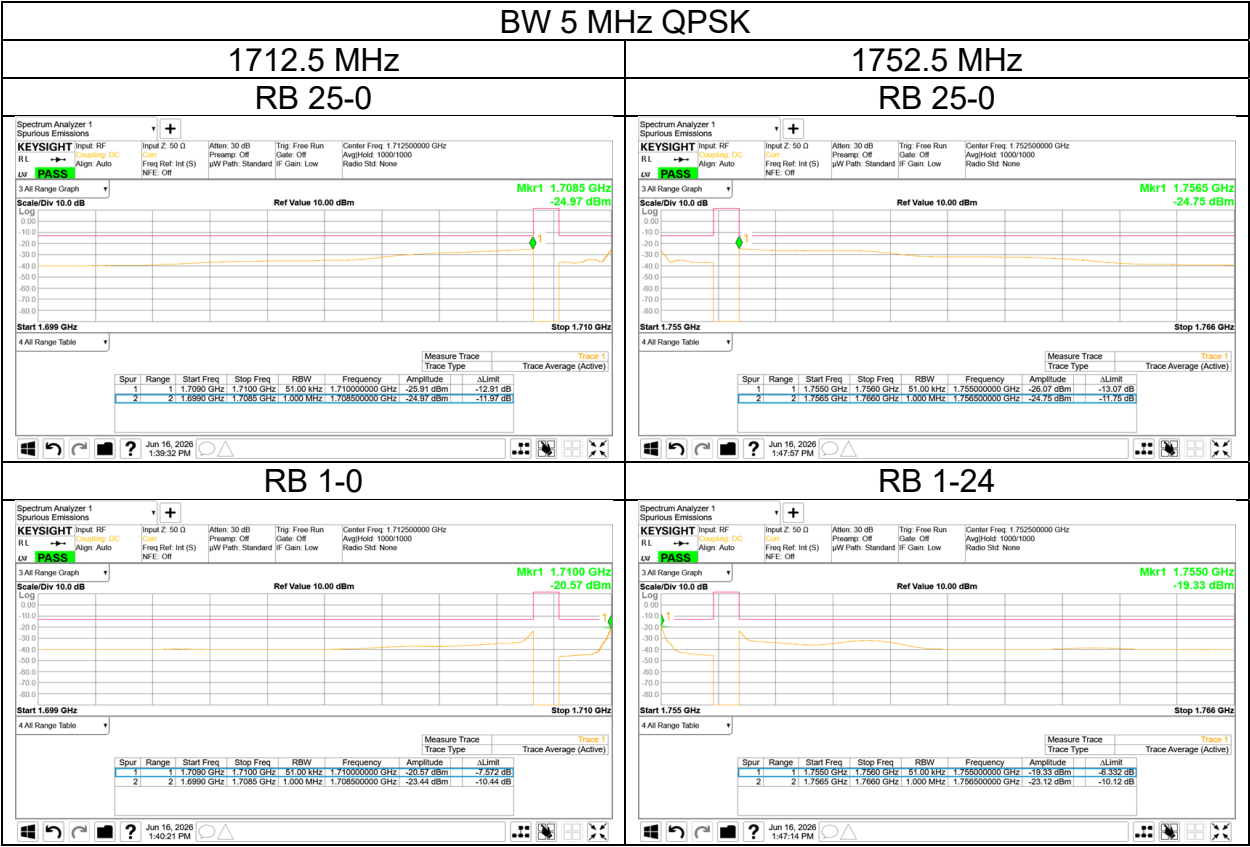
Spectrum Analyzer settings were set in the following table.

Start frequency [MHz]	Stop frequency [MHz]	RBW [kHz]	VBW [kHz]	Detector	Sweep time	Sweep points
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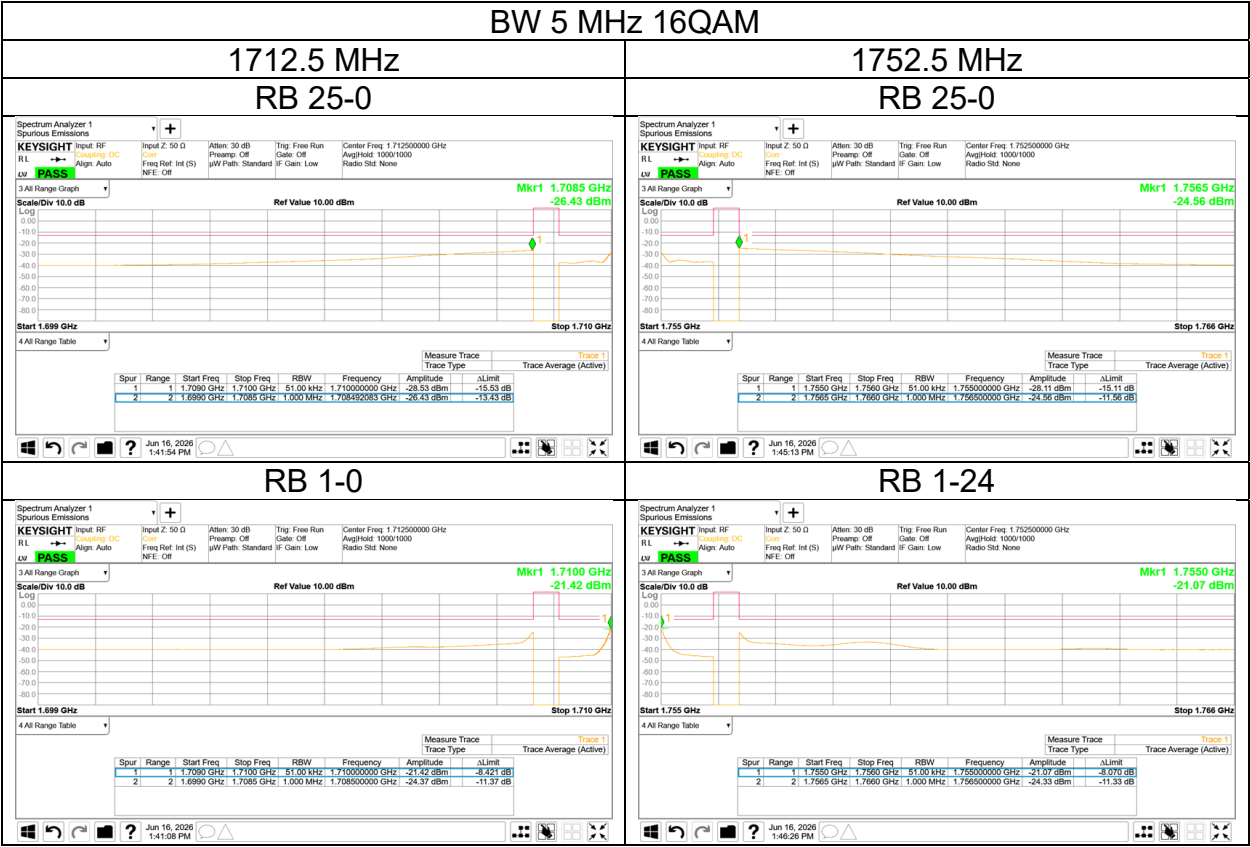
Spectrum Analyzer settings were set in the following table.

Start frequency [MHz]	Stop frequency [MHz]	RBW [kHz]	VBW [kHz]	Detector	Sweep time	Sweep points
1709	1710	51	160	Power Averaging (RMS)	Auto	1201
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Date	Test site	Temperature	Humidity	Engineer
June 16, 2026	SR6	23 deg. C	52 % RH	Yuta Moriya



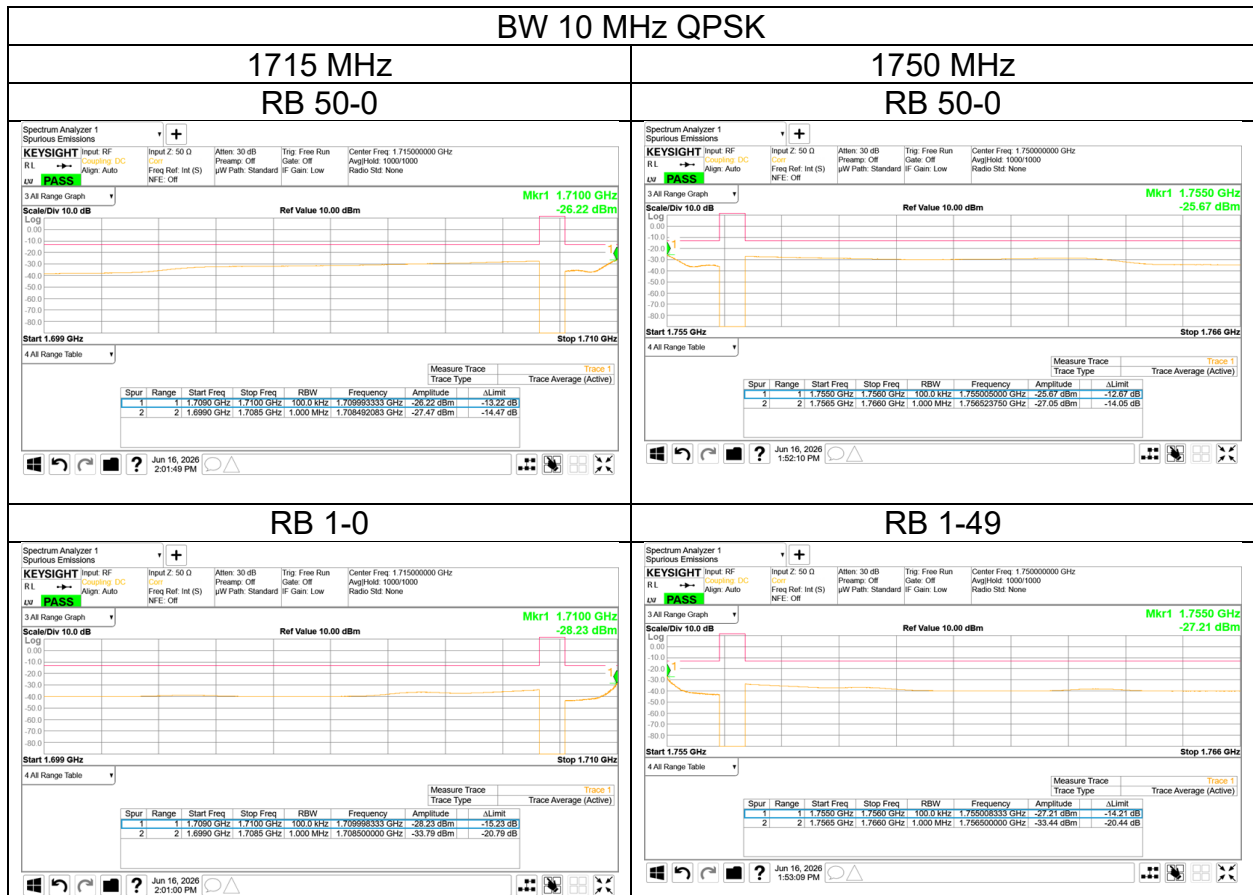
Spectrum Analyzer settings were set in the following table.

Start frequency [MHz]	Stop frequency [MHz]	RBW [kHz]	VBW [kHz]	Detector	Sweep time	Sweep points
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