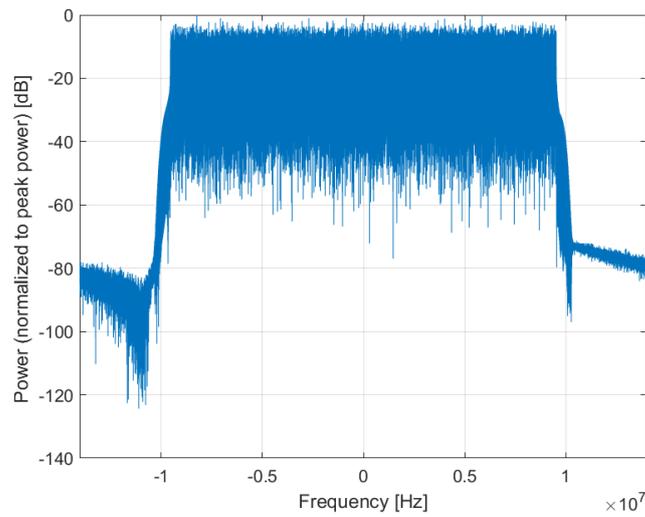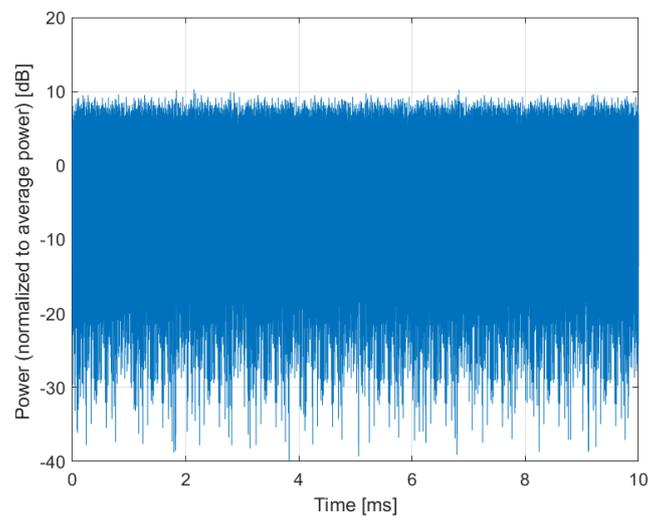**Complementary Cumulative Distribution Function (CCDF)**

Frequency Domain

Time Domain

Calibration Laboratory of

Schmid & Partner
Engineering AG
Zeughausstrasse 43, 8004 Zurich, Switzerland

Name:	**5G NR DL (CP-OFDM, TM 3.1, 5 MHz, 64-QAM, 30 kHz)**

Group:	5G NR FR1 FDD
UID:	10956-AAA

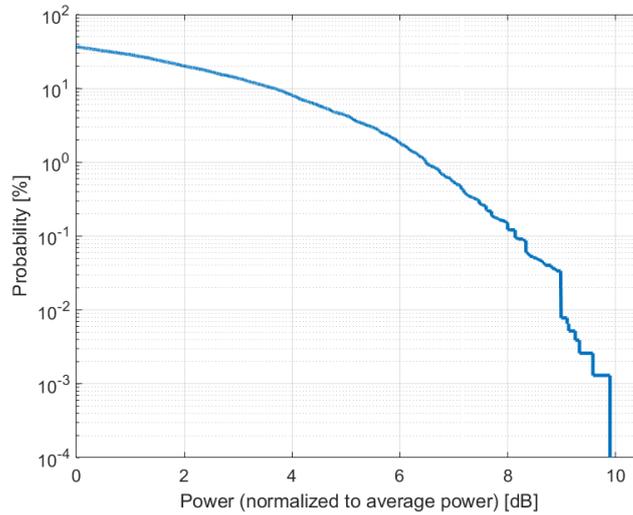|	
PAR: [1]	**8.14 dB**
MIF: [2]	**-16.37 dB**

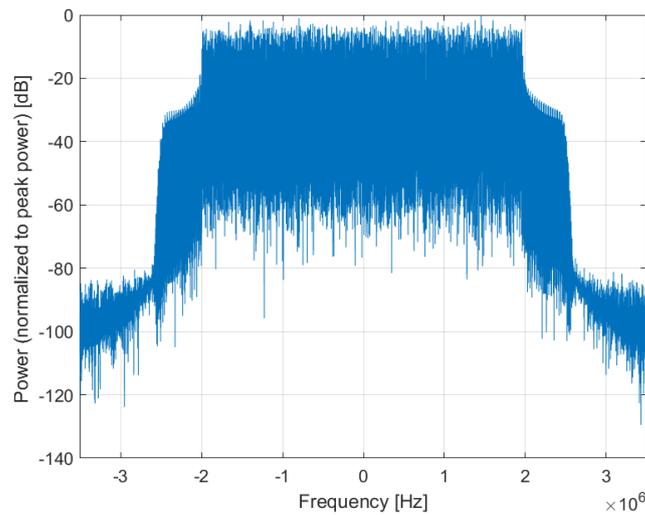|	
Standard Reference:	SPEAG
Category:	Random amplitude modulation
Modulation:	64-QAM
Frequency Band:	Validation band (0.0 - 6000.0 MHz)
Detailed Specification:	Multiplexing Scheme: CP-OFDM
	Modulation Scheme: 64-QAM
	Subcarrier Spacing: 30 kHz
	Model: TM 3.1
	Data Type: PN9
Bandwidth:	5.0 MHz
Integration Time:	10.0 ms

---

[1]   PAR (0.1%) in accordance with FCC KDB 971168, Section 6.0 '"Measurement of the Peak-to-Average Power Ratio (PAPR)"'
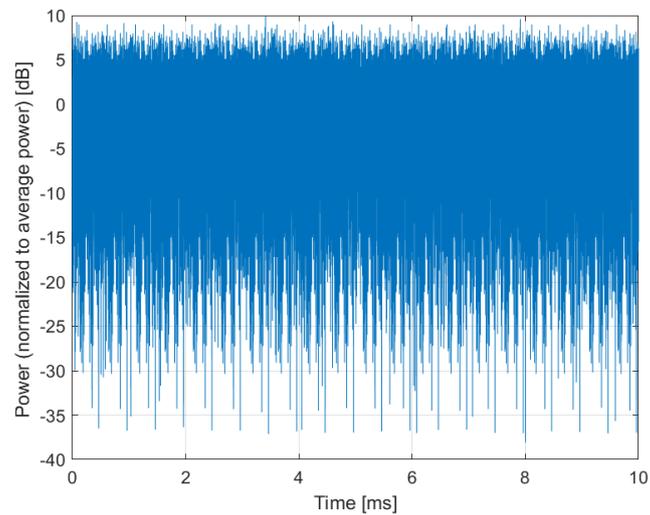[2]   Modulation Interference Factor (MIF) value valid only in conjunction with advanced probe response linearization calibration for the same communication system (same UID and version).

Complementary Cumulative Distribution Function (CCDF)

Frequency Domain

Time Domain

Calibration Laboratory of

Schmid & Partner
Engineering AG

Zeughausstrasse 43, 8004 Zurich, Switzerland

Name:	**5G NR DL (CP-OFDM, TM 3.1, 10 MHz, 64-QAM, 30 kHz)**

Group:	5G NR FR1 FDD
UID:	10957-AAA

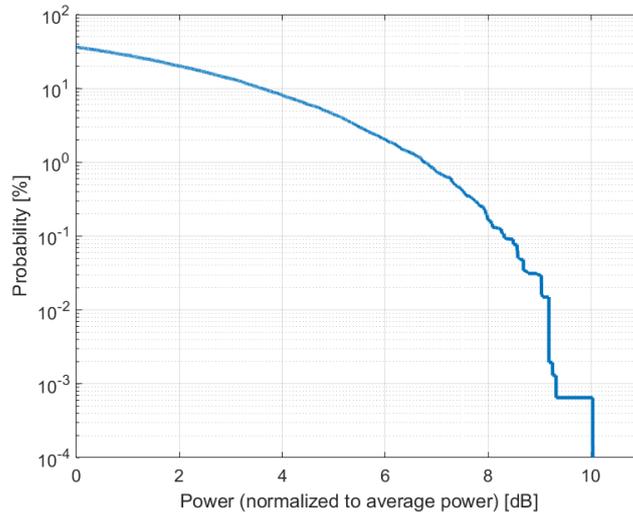|	
PAR: [1]	**8.31 dB**
MIF: [2]	**-18.08 dB**

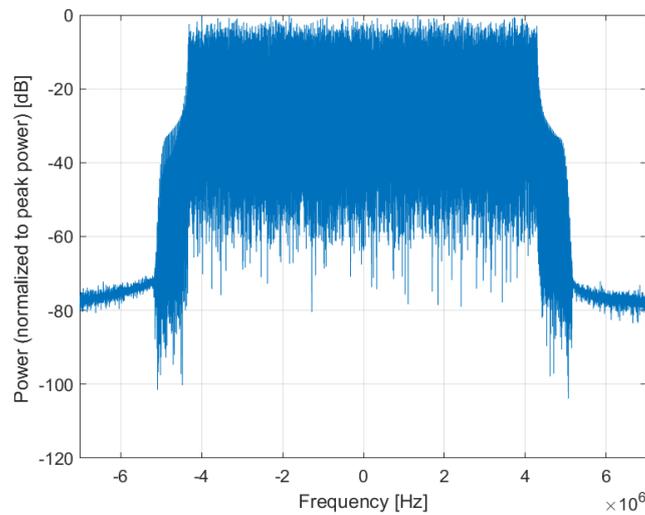|	
Standard Reference:	SPEAG
Category:	Random amplitude modulation
Modulation:	64-QAM
Frequency Band:	Validation band (0.0 - 6000.0 MHz)
Detailed Specification:	Multiplexing Scheme: CP-OFDM
	Modulation Scheme: 64-QAM
	Subcarrier Spacing: 30 kHz
	Model: TM 3.1
	Data Type: PN9
Bandwidth:	10.0 MHz
Integration Time:	10.0 ms

---

[1]   PAR (0.1%) in accordance with FCC KDB 971168, Section 6.0 '"Measurement of the Peak-to-Average Power Ratio (PAPR)"'
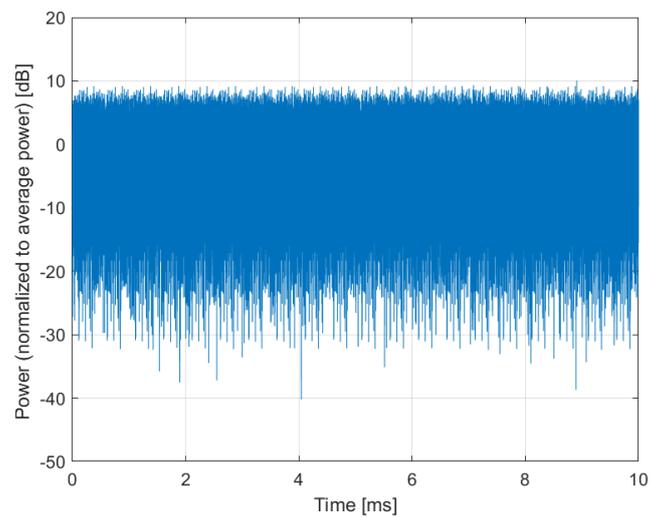[2]   Modulation Interference Factor (MIF) value valid only in conjunction with advanced probe response linearization calibration for the same communication system (same UID and version).

Complementary Cumulative Distribution Function (CCDF)

Frequency Domain

Time Domain

Calibration Laboratory of

Schmid & Partner
Engineering AG

Zeughausstrasse 43, 8004 Zurich, Switzerland

Name:	**5G NR DL (CP-OFDM, TM 3.1, 15 MHz, 64-QAM, 30 kHz)**

Group: 5G NR FR1 FDD
UID: 10958-AAA

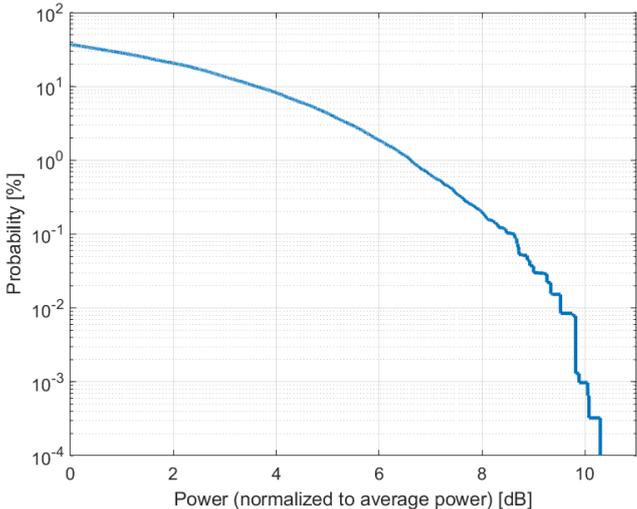|	
PAR: [1]	**8.61 dB**
MIF: [2]	**-20.42 dB**

Standard Reference: SPEAG
Category: Random amplitude modulation
Modulation: 64-QAM
Frequency Band: Validation band (0.0 - 6000.0 MHz)

Detailed Specification: Multiplexing Scheme: CP-OFDM
Modulation Scheme: 64-QAM
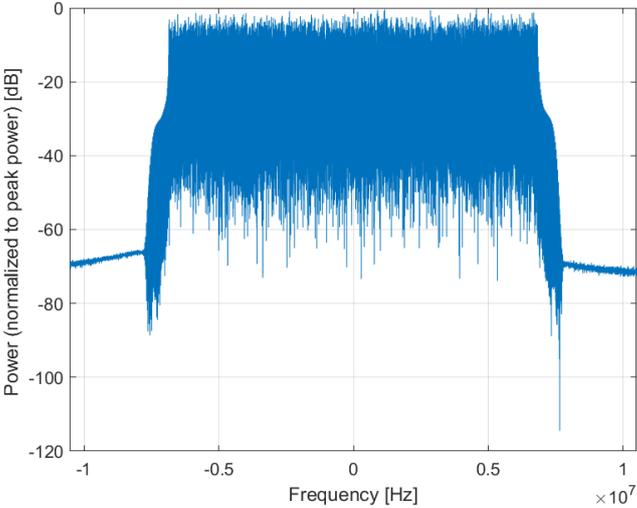Subcarrier Spacing: 30 kHz
Model: TM 3.1
Data Type: PN9
Bandwidth: 15.0 MHz
Integration Time: 10.0 ms

---

[1] PAR (0.1%) in accordance with FCC KDB 971168, Section 6.0 '"Measurement of the Peak-to-Average Power Ratio (PAPR)"'
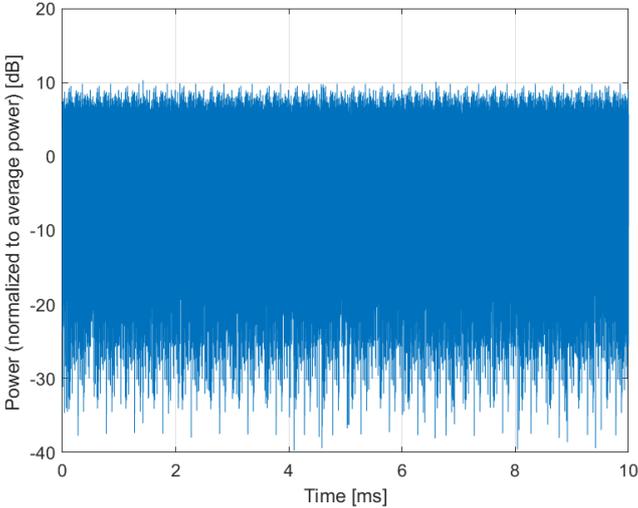[2] Modulation Interference Factor (MIF) value valid only in conjunction with advanced probe response linearization calibration for the same communication system (same UID and version).

Complementary Cumulative Distribution Function (CCDF)

Frequency Domain

Time Domain

Calibration Laboratory of
Schmid & Partner
Engineering AG
Zeughausstrasse 43, 8004 Zurich, Switzerland

Name:	**5G NR DL (CP-OFDM, TM 3.1, 20 MHz, 64-QAM, 30 kHz)**

Group:	5G NR FR1 FDD
UID:	10959-AAA

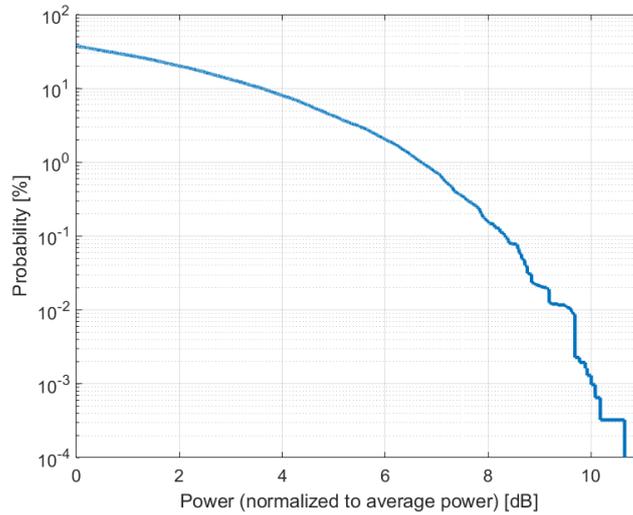|	
PAR: [1]	**8.33 dB**
MIF: [2]	**-22.82 dB**

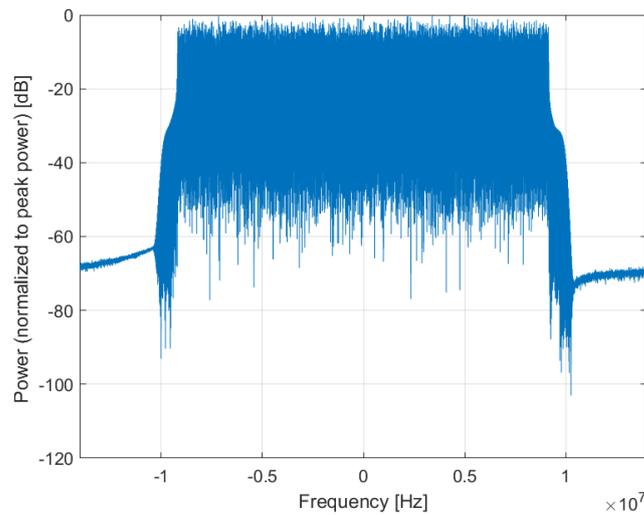|	
Standard Reference:	SPEAG
Category:	Random amplitude modulation
Modulation:	64-QAM
Frequency Band:	Validation band (0.0 - 6000.0 MHz)
Detailed Specification:	Multiplexing Scheme: CP-OFDM
	Modulation Scheme: 64-QAM
	Subcarrier Spacing: 30 kHz
	Model: TM 3.1
	Data Type: PN9
Bandwidth:	20.0 MHz
Integration Time:	10.0 ms

---

[1] PAR (0.1%) in accordance with FCC KDB 971168, Section 6.0 '"Measurement of the Peak-to-Average Power Ratio (PAPR)"'
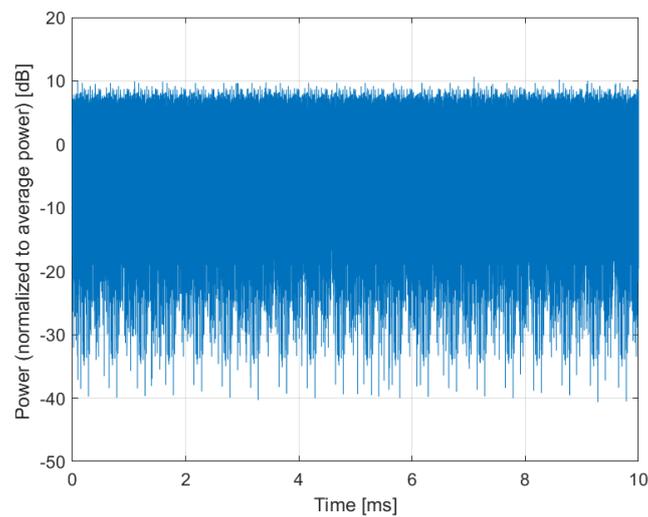[2] Modulation Interference Factor (MIF) value valid only in conjunction with advanced probe response linearization calibration for the same communication system (same UID and version).

Complementary Cumulative Distribution Function (CCDF)

Frequency Domain

Time Domain

Calibration Laboratory of
Schmid & Partner
Engineering AG
Zeughausstrasse 43, 8004 Zurich, Switzerland

Name:	**5G NR DL (CP-OFDM, TM 3.1, 5 MHz, 64-QAM, 15 kHz)**

Group:	5G NR FR1 TDD
UID:	10960-AAC

PAR: [1]	**9.32 dB**
MIF: [2]	**-4.24 dB**

Standard Reference:	SPEAG
Category:	Random amplitude modulation
Modulation:	64-QAM
Frequency Band:	Band n34 (2010 - 2025 MHz)
	Band n38 (2570 - 2620 MHz)
	Band n39 (1880 - 1920 MHz)
	Band n40 (2300 - 2400 MHz)
	Band n48 (3550 - 3700 MHz)
	Band n50 (1432 - 1517 MHz)
	Band n51 (1427 - 1432 MHz)
	Band n53 (2483.5 - 2495 MHz)
	Validation band (0.0 - 6000.0 MHz)
Detailed Specification:	Multiplexing Scheme: CP-OFDM
	Modulation Scheme: 64-QAM
	Subcarrier Spacing: 15 kHz
	Model: TM 3.1
	Data Type: PN9
Bandwidth:	5.0 MHz
Integration Time:	10.0 ms

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[1] PAR (0.1%) in accordance with FCC KDB 971168, Section 6.0 '"Measurement of the Peak-to-Average Power Ratio (PAPR)"'
[2] Modulation Interference Factor (MIF) value valid only in conjunction with advanced probe response linearization calibration for the same communication system (same UID and version).

Complementary Cumulative Distribution Function (CCDF)

Frequency Domain

Time Domain

Calibration Laboratory of

Schmid & Partner
Engineering AG
Zeughausstrasse 43, 8004 Zurich, Switzerland

Name:	**5G NR DL (CP-OFDM, TM 3.1, 10 MHz, 64-QAM, 15 kHz)**

Group: 5G NR FR1 TDD
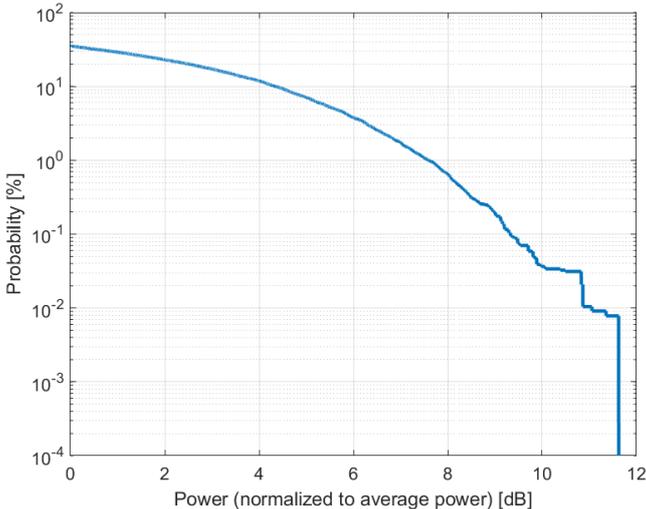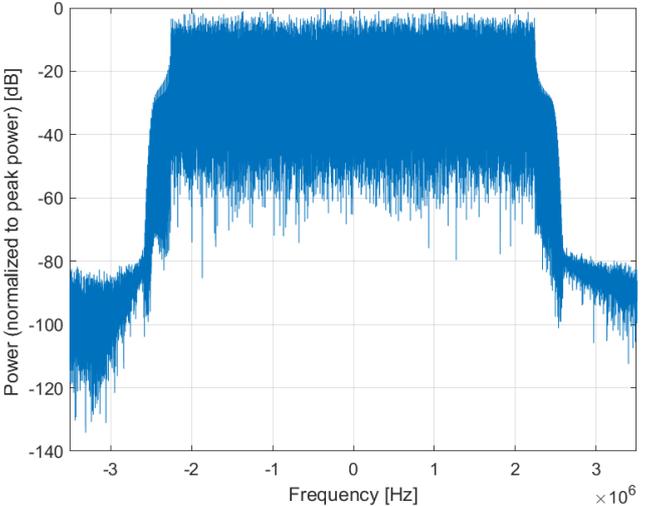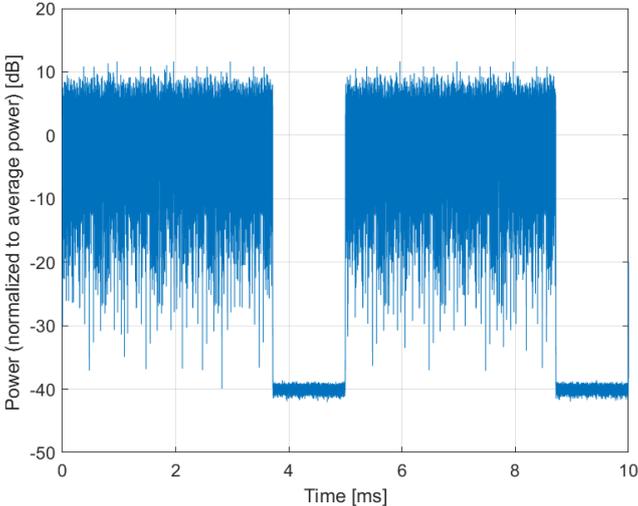UID: 10961-AAB

PAR: [1]   **9.36 dB**
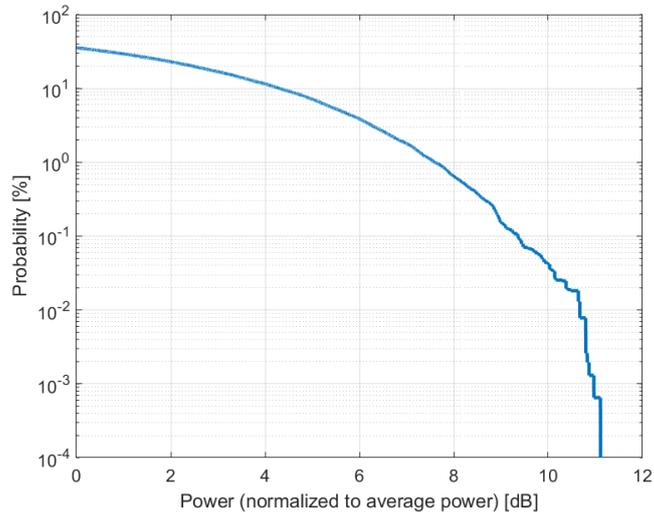MIF: [2]   **-4.22 dB**

Standard Reference: SPEAG
Category: Random amplitude modulation
Modulation: 64-QAM
Frequency Band: Band n34 (2010 - 2025 MHz)
                     Band n38 (2570 - 2620 MHz)
                     Band n39 (1880 - 1920 MHz)
                     Band n40 (2300 - 2400 MHz)
                     Band n41 (2496 - 2690 MHz)
                     Band n48 (3550 - 3700 MHz)
                     Band n50 (1432 - 1517 MHz)
                     Band n77 (3300 - 4200 MHz)
                     Band n78 (3300 - 3800 MHz)
                     Band n53 (2483.5 - 2495 MHz)
                     Band n90 (2496 - 2690 MHz)
                     Band n47 (5855 - 5925 MHz)
                     Validation band (0.0 - 6000.0 MHz)

Detailed Specification: Multiplexing Scheme: CP-OFDM
                     Modulation Scheme: 64-QAM
                     Subcarrier Spacing: 15 kHz
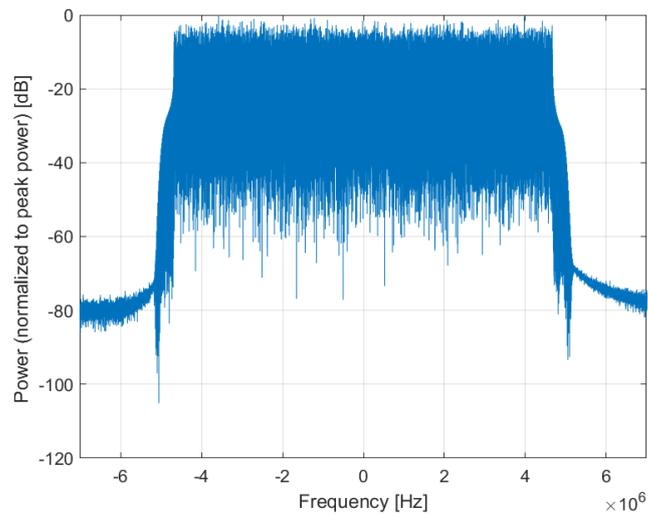   Model: TM 3.1
                     Data Type: PN9
Bandwidth: 10.0 MHz
Integration Time: 10.0 ms

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[1]   PAR (0.1%) in accordance with FCC KDB 971168, Section 6.0 '''Measurement of the Peak-to-Average Power Ratio (PAPR)'''
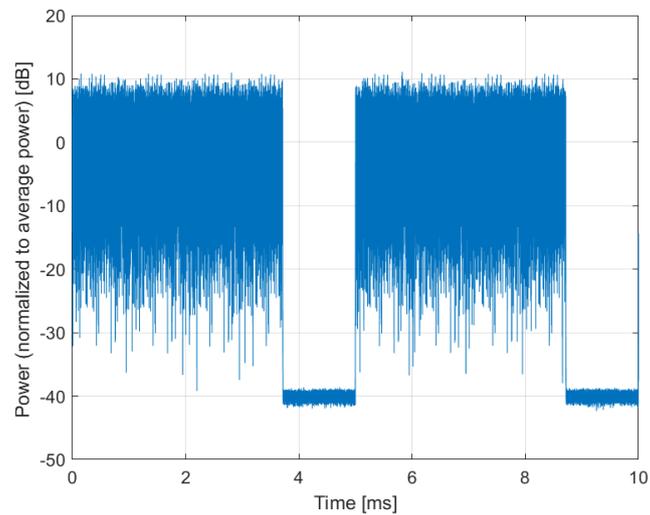[2]   Modulation Interference Factor (MIF) value valid only in conjunction with advanced probe response linearization calibration for the same communication system (same UID and version).

Complementary Cumulative Distribution Function (CCDF)

Frequency Domain

Time Domain

Calibration Laboratory of
Schmid & Partner
Engineering AG
Zeughausstrasse 43, 8004 Zurich, Switzerland

Name:	**5G NR DL (CP-OFDM, TM 3.1, 15 MHz, 64-QAM, 15 kHz)**

Group:	5G NR FR1 TDD
UID:	10962-AAB

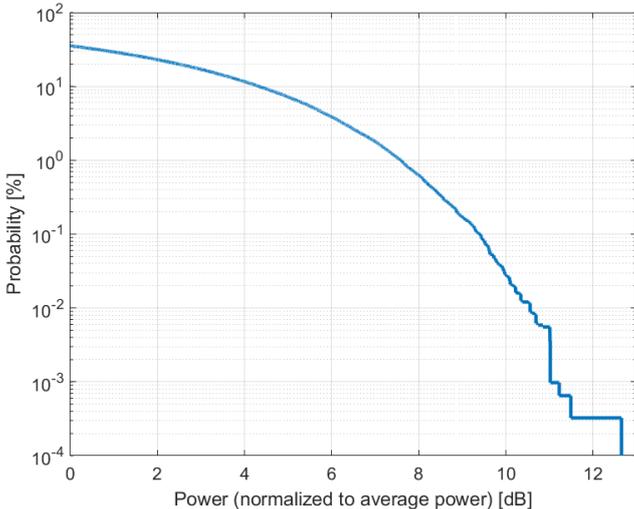|	
PAR: [1]	**9.40 dB**
MIF: [2]	**-4.22 dB**

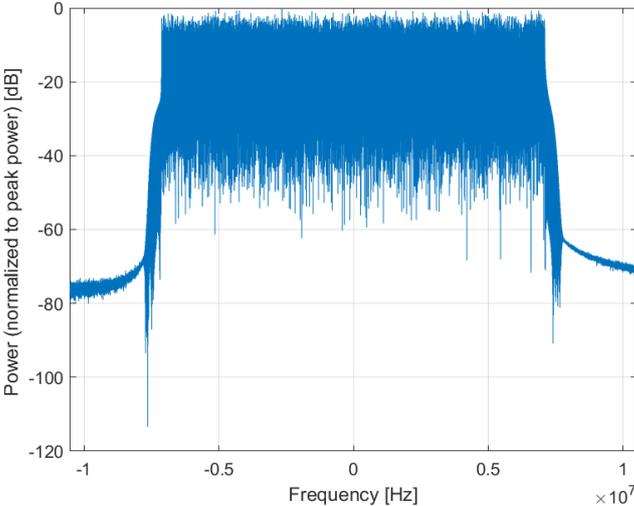|	
Standard Reference:	SPEAG
Category:	Random amplitude modulation
Modulation:	64-QAM
Frequency Band:	Band n34 (2010 - 2025 MHz)
	Band n38 (2570 - 2620 MHz)
	Band n39 (1880 - 1920 MHz)
	Band n40 (2300 - 2400 MHz)
	Band n41 (2496 - 2690 MHz)
	Band n48 (3550 - 3700 MHz)
	Band n50 (1432 - 1517 MHz)
	Band n77 (3300 - 4200 MHz)
	Band n78 (3300 - 3800 MHz)
	Band n90 (2496 - 2690 MHz)
	Validation band (0.0 - 6000.0 MHz)
Detailed Specification:	Multiplexing Scheme: CP-OFDM
	Modulation Scheme: 64-QAM
	Subcarrier Spacing: 15 kHz
	Model: TM 3.1
	Data Type: PN9
Bandwidth:	15.0 MHz
Integration Time:	10.0 ms

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[1]   PAR (0.1%) in accordance with FCC KDB 971168, Section 6.0 "'Measurement of the Peak-to-Average Power Ratio (PAPR)'"
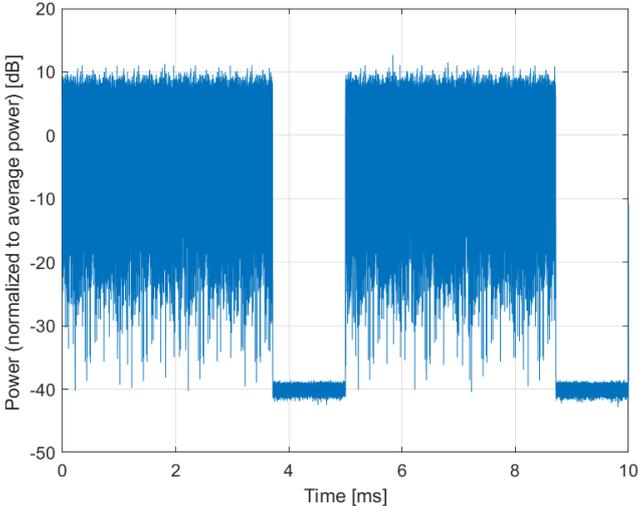[2]   Modulation Interference Factor (MIF) value valid only in conjunction with advanced probe response linearization calibration for the same communication system (same UID and version).

Complementary Cumulative Distribution Function (CCDF)

Frequency Domain

Time Domain

Calibration Laboratory of

Schmid & Partner
Engineering AG

Zeughausstrasse 43, 8004 Zurich, Switzerland

Name:	**5G NR DL (CP-OFDM, TM 3.1, 20 MHz, 64-QAM, 15 kHz)**

Group:	5G NR FR1 TDD
UID:	10963-AAB

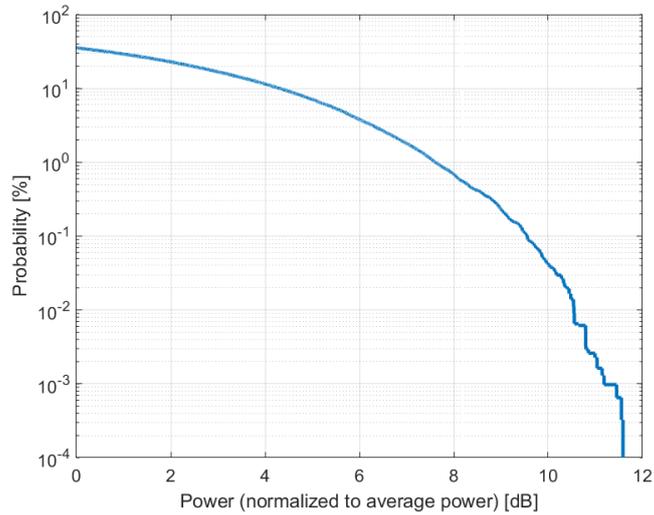|	
PAR: [1]	**9.55 dB**
MIF: [2]	**-4.23 dB**

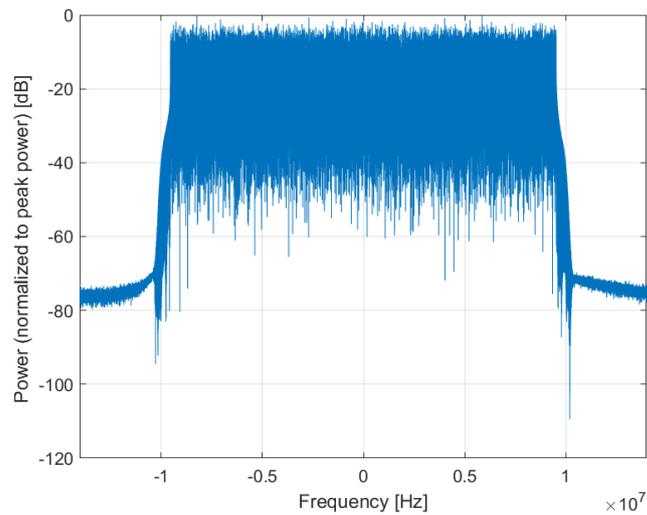|	
Standard Reference:	SPEAG
Category:	Random amplitude modulation
Modulation:	64-QAM
Frequency Band:	Band n38 (2570 - 2620 MHz)
	Band n39 (1880 - 1920 MHz)
	Band n40 (2300 - 2400 MHz)
	Band n41 (2496 - 2690 MHz)
	Band n48 (3550 - 3700 MHz)
	Band n50 (1432 - 1517 MHz)
	Band n77 (3300 - 4200 MHz)
	Band n78 (3300 - 3800 MHz)
	Band n90 (2496 - 2690 MHz)
	Band n47 (5855 - 5925 MHz)
	Validation band (0.0 - 6000.0 MHz)
Detailed Specification:	Multiplexing Scheme: CP-OFDM
	Modulation Scheme: 64-QAM
	Subcarrier Spacing: 15 kHz
	Model: TM 3.1
	Data Type: PN9
Bandwidth:	20.0 MHz
Integration Time:	10.0 ms

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[1]   PAR (0.1%) in accordance with FCC KDB 971168, Section 6.0 '"Measurement of the Peak-to-Average Power Ratio (PAPR)'"
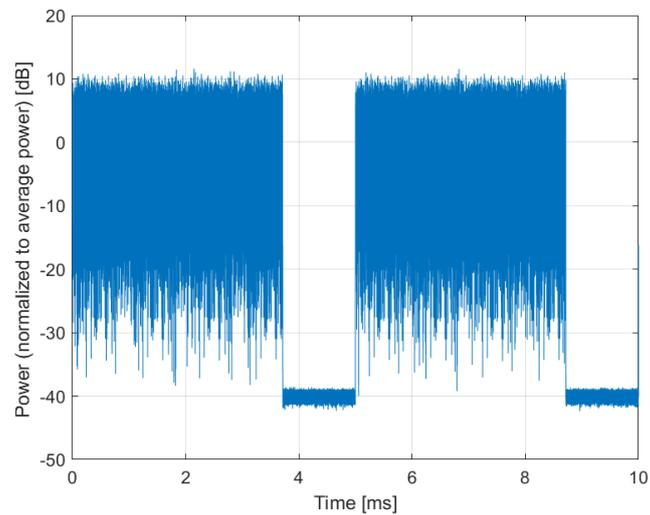[2]   Modulation Interference Factor (MIF) value valid only in conjunction with advanced probe response linearization calibration for the same communication system (same UID and version).

Complementary Cumulative Distribution Function (CCDF)

Frequency Domain

Time Domain

Calibration Laboratory of

Schmid & Partner
Engineering AG
Zeughausstrasse 43, 8004 Zurich, Switzerland

Name:	**5G NR DL (CP-OFDM, TM 3.1, 5 MHz, 64-QAM, 30 kHz)**

Group:	5G NR FR1 TDD
UID:	10964-AAC

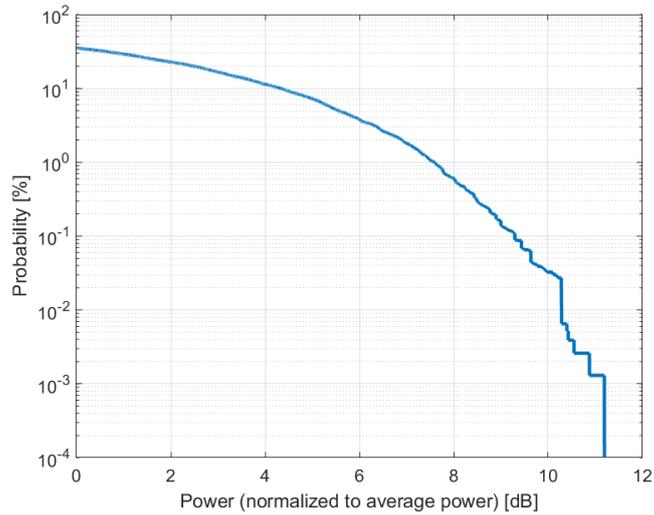|	
PAR: [1]	**9.29 dB**
MIF: [2]	**-4.24 dB**

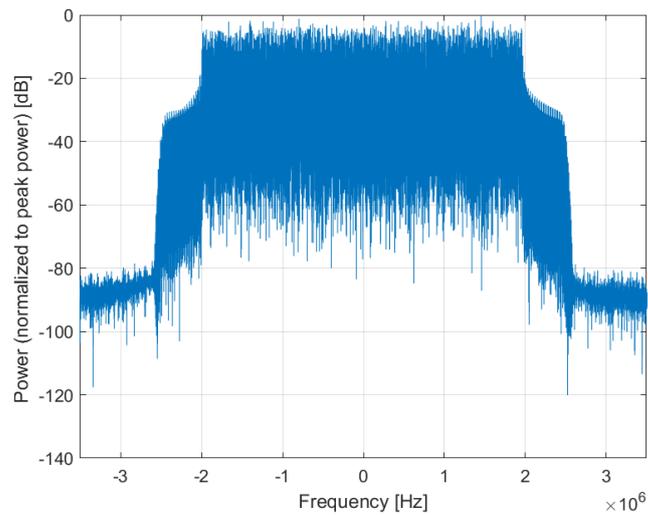|	
Standard Reference:	SPEAG
Category:	Random amplitude modulation
Modulation:	64-QAM
Frequency Band:	Band n34 (2010 - 2025 MHz)
	Band n38 (2570 - 2620 MHz)
	Band n39 (1880 - 1920 MHz)
	Band n40 (2300 - 2400 MHz)
	Band n48 (3550 - 3700 MHz)
	Band n50 (1432 - 1517 MHz)
	Band n51 (1427 - 1432 MHz)
	Band n53 (2483.5 - 2495 MHz)
	Validation band (0.0 - 6000.0 MHz)
Detailed Specification:	Multiplexing Scheme: CP-OFDM
	Modulation Scheme: 64-QAM
	Subcarrier Spacing: 30 kHz
	Model: TM 3.1
	Data Type: PN9
Bandwidth:	5.0 MHz
Integration Time:	10.0 ms

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[1]   PAR (0.1%) in accordance with FCC KDB 971168, Section 6.0 '"Measurement of the Peak-to-Average Power Ratio (PAPR)"'
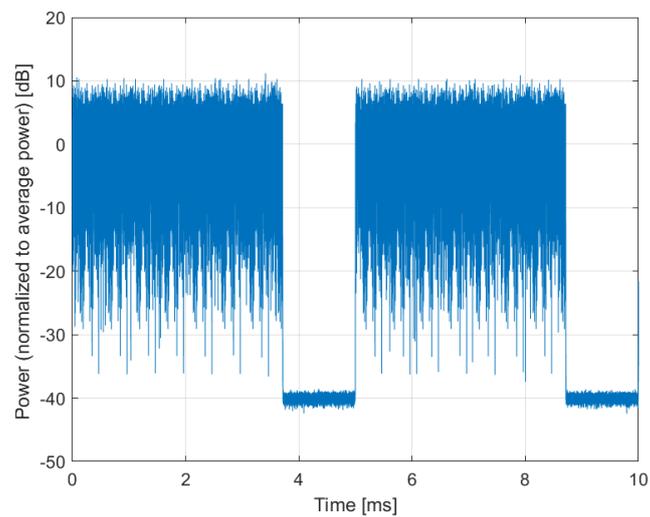[2]   Modulation Interference Factor (MIF) value valid only in conjunction with advanced probe response linearization calibration for the same communication system (same UID and version).

Complementary Cumulative Distribution Function (CCDF)

Frequency Domain

Time Domain

Name:	**5G NR DL (CP-OFDM, TM 3.1, 10 MHz, 64-QAM, 30 kHz)**

Group:	5G NR FR1 TDD
UID:	10965-AAB

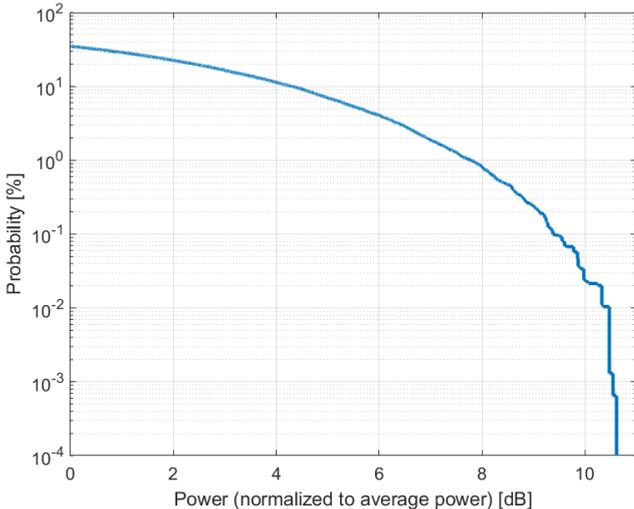|	
PAR: [1]	**9.37 dB**
MIF: [2]	**-4.23 dB**

Standard Reference:	SPEAG
Category:	Random amplitude modulation
Modulation:	64-QAM
Frequency Band:	Band n34 (2010 - 2025 MHz)
	Band n38 (2570 - 2620 MHz)
	Band n39 (1880 - 1920 MHz)
	Band n40 (2300 - 2400 MHz)
	Band n41 (2496 - 2690 MHz)
	Band n48 (3550 - 3700 MHz)
	Band n50 (1432 - 1517 MHz)
	Band n77 (3300 - 4200 MHz)
	Band n78 (3300 - 3800 MHz)
	Band n53 (2483.5 - 2495 MHz)
	Band n90 (2496 - 2690 MHz)
	Band n47 (5855 - 5925 MHz)
	Validation band (0.0 - 6000.0 MHz)

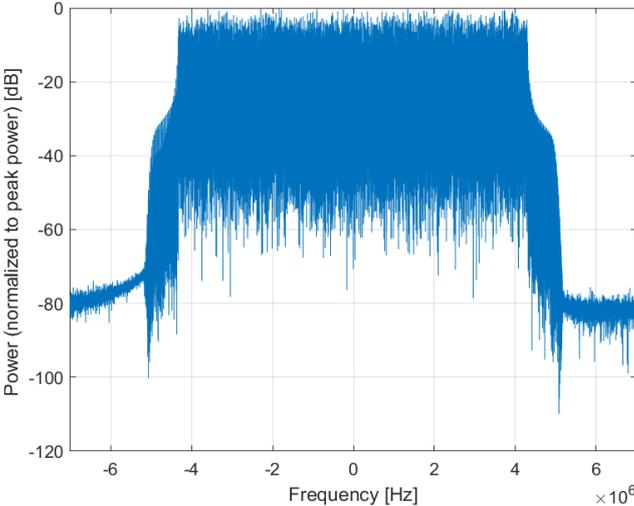|	
Detailed Specification:	Multiplexing Scheme: CP-OFDM
	Modulation Scheme: 64-QAM
	Subcarrier Spacing: 30 kHz
	Model: TM 3.1
	Data Type: PN9
Bandwidth:	10.0 MHz
Integration Time:	10.0 ms

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[1] PAR (0.1%) in accordance with FCC KDB 971168, Section 6.0 "'Measurement of the Peak-to-Average Power Ratio (PAPR)'"
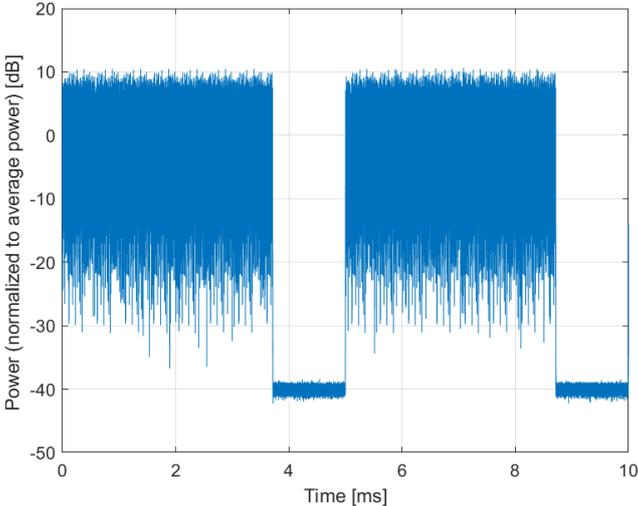[2] Modulation Interference Factor (MIF) value valid only in conjunction with advanced probe response linearization calibration for the same communication system (same UID and version).

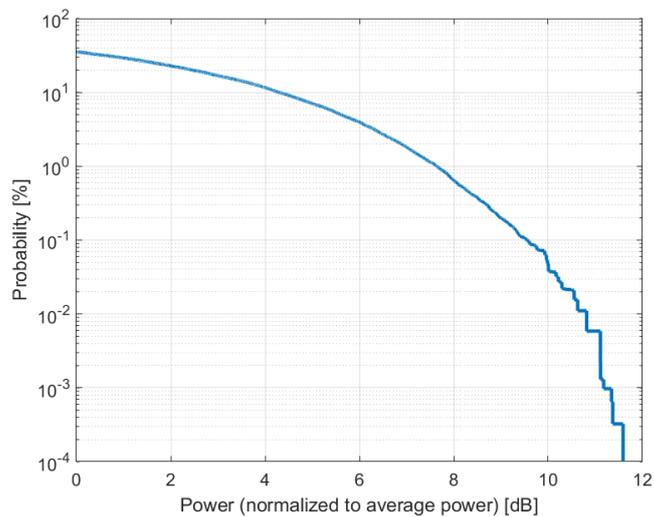**Complementary Cumulative Distribution Function (CCDF)**

Frequency Domain

Time Domain

Calibration Laboratory of
Schmid & Partner
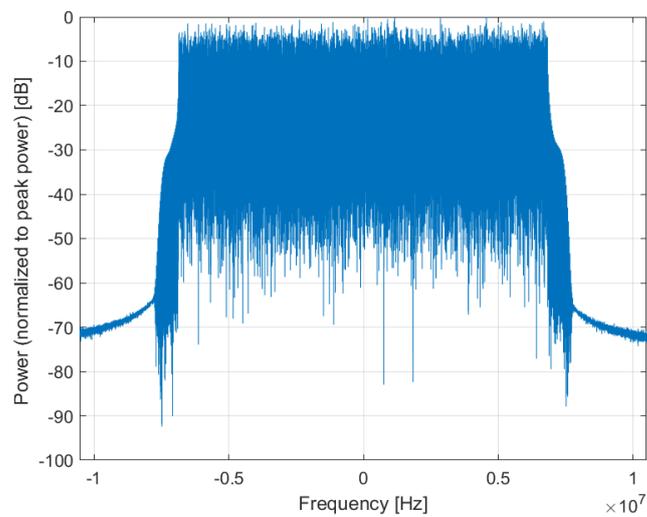### Engineering AG
Zeughausstrasse 43, 8004 Zurich, Switzerland

Name:	**5G NR DL (CP-OFDM, TM 3.1, 15 MHz, 64-QAM, 30 kHz)**

Group:	5G NR FR1 TDD
UID:	10966-AAB

PAR: [1]	**9.55 dB**
MIF: [2]	**-4.22 dB**

Standard Reference:	SPEAG
Category:	Random amplitude modulation
Modulation:	64-QAM
Frequency Band:	Band n34 (2010 - 2025 MHz)
	Band n38 (2570 - 2620 MHz)
	Band n39 (1880 - 1920 MHz)
	Band n40 (2300 - 2400 MHz)
	Band n41 (2496 - 2690 MHz)
	Band n48 (3550 - 3700 MHz)
	Band n50 (1432 - 1517 MHz)
	Band n77 (3300 - 4200 MHz)
	Band n78 (3300 - 3800 MHz)
	Band n90 (2496 - 2690 MHz)
	Validation band (0.0 - 6000.0 MHz)
Detailed Specification:	Multiplexing Scheme: CP-OFDM
	Modulation Scheme: 64-QAM
	Subcarrier Spacing: 30 kHz
	Model: TM 3.1
	Data Type: PN9
Bandwidth:	15.0 MHz
Integration Time:	10.0 ms

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[1] PAR (0.1%) in accordance with FCC KDB 971168, Section 6.0 "'Measurement of the Peak-to-Average Power Ratio (PAPR)'"
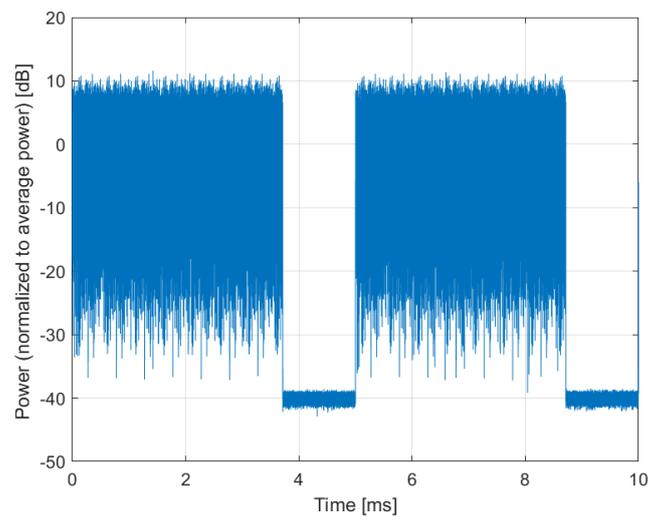[2] Modulation Interference Factor (MIF) value valid only in conjunction with advanced probe response linearization calibration for the same communication system (same UID and version).

Complementary Cumulative Distribution Function (CCDF)

Frequency Domain

Time Domain

Calibration Laboratory of

Schmid & Partner
Engineering AG
Zeughausstrasse 43, 8004 Zurich, Switzerland

Name:	**5G NR DL (CP-OFDM, TM 3.1, 20 MHz, 64-QAM, 30 kHz)**

Group: 5G NR FR1 TDD
UID: 10967-AAB
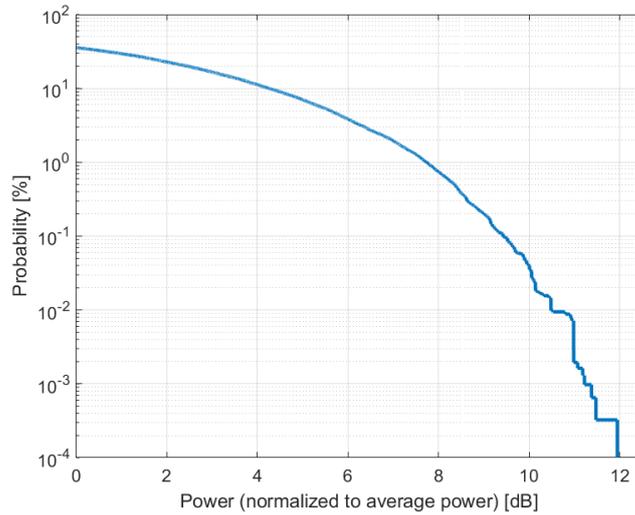
PAR: [1] **9.42 dB**
MIF: [2] **-4.23 dB**

Standard Reference: SPEAG
Category: Random amplitude modulation
Modulation: 64-QAM
Frequency Band: Band n38 (2570 - 2620 MHz)
Band n39 (1880 - 1920 MHz)
Band n40 (2300 - 2400 MHz)
Band n41 (2496 - 2690 MHz)
Band n48 (3550 - 3700 MHz)
Band n50 (1432 - 1517 MHz)
Band n77 (3300 - 4200 MHz)
Band n78 (3300 - 3800 MHz)
Band n90 (2496 - 2690 MHz)
Band n47 (5855 - 5925 MHz)
Validation band (0.0 - 6000.0 MHz)

Detailed Specification: Multiplexing Scheme: CP-OFDM
Modulation Scheme: 64-QAM
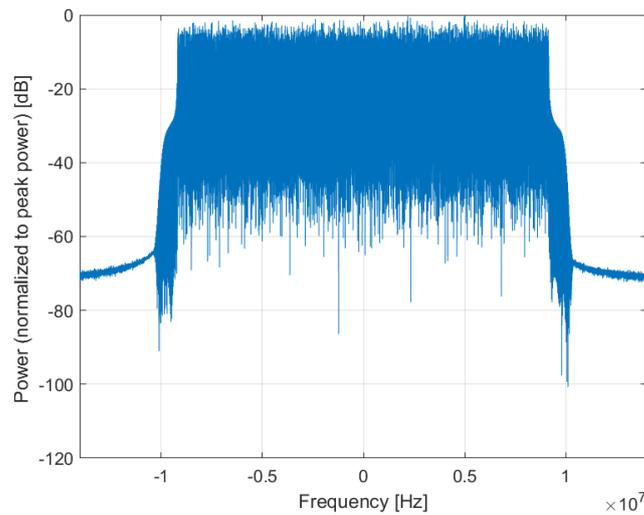Subcarrier Spacing: 30 kHz
Model: TM 3.1
Data Type: PN9
Bandwidth: 20.0 MHz
Integration Time: 10.0 ms

---

[1] PAR (0.1%) in accordance with FCC KDB 971168, Section 6.0 '"Measurement of the Peak-to-Average Power Ratio (PAPR)"'
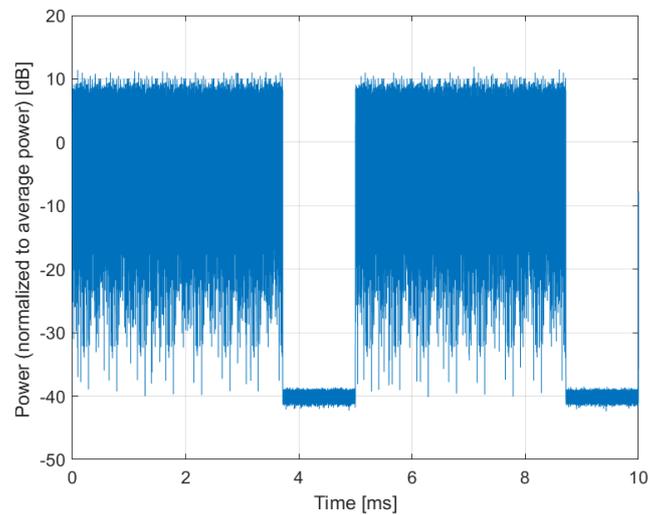[2] Modulation Interference Factor (MIF) value valid only in conjunction with advanced probe response linearization calibration for the same communication system (same UID and version).

Complementary Cumulative Distribution Function (CCDF)

Frequency Domain

Time Domain

Calibration Laboratory of

Schmid & Partner
Engineering AG
Zeughausstrasse 43, 8004 Zurich, Switzerland

Name:	**5G NR DL (CP-OFDM, TM 3.1, 100 MHz, 64-QAM, 30 kHz)**

Group:	5G NR FR1 TDD
UID:	10968-AAB

PAR: [1]	**9.49 dB**
MIF: [2]	**-4.23 dB**

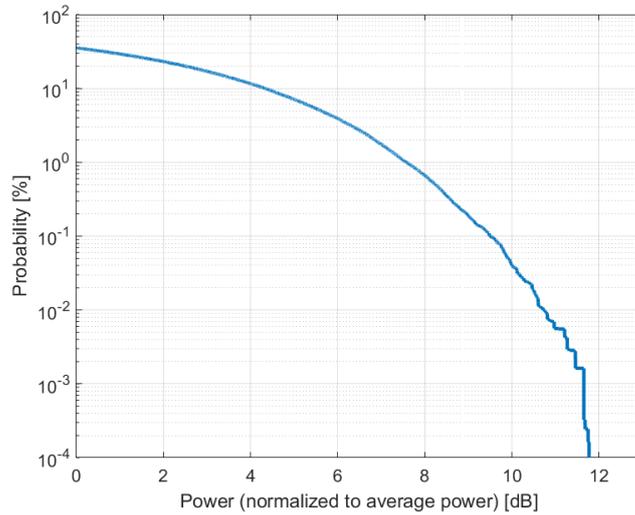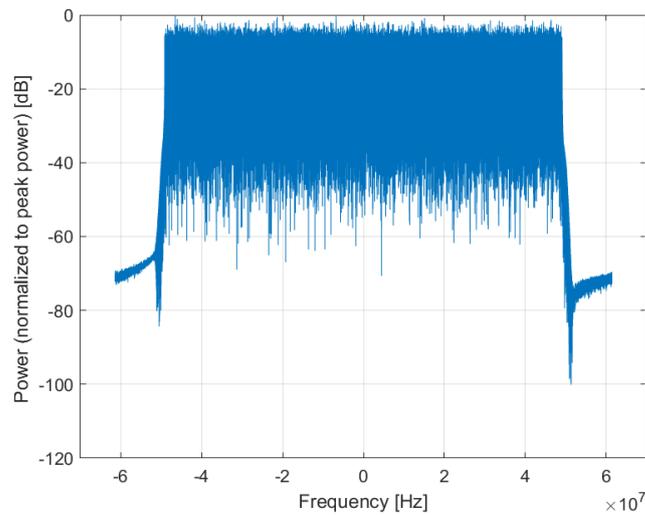|	
Standard Reference:	SPEAG
Category:	Random amplitude modulation
Modulation:	64-QAM
Frequency Band:	Band n41 (2496 - 2690 MHz)
	Band n48 (3550 - 3700 MHz)
	Band n77 (3300 - 4200 MHz)
	Band n78 (3300 - 3800 MHz)
	Band n79 (4400 - 5000 MHz)
	Band n90 (2496 - 2690 MHz)
	Validation band (0.0 - 6000.0 MHz)
Detailed Specification:	Multiplexing Scheme: CP-OFDM
	Modulation Scheme: 64-QAM
	Subcarrier Spacing: 30 kHz
	Model: TM 3.1
	Data Type: PN9
Bandwidth:	100.0 MHz
Integration Time:	10.0 ms

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[1]   PAR (0.1%) in accordance with FCC KDB 971168, Section 6.0 "'Measurement of the Peak-to-Average Power Ratio (PAPR)'"
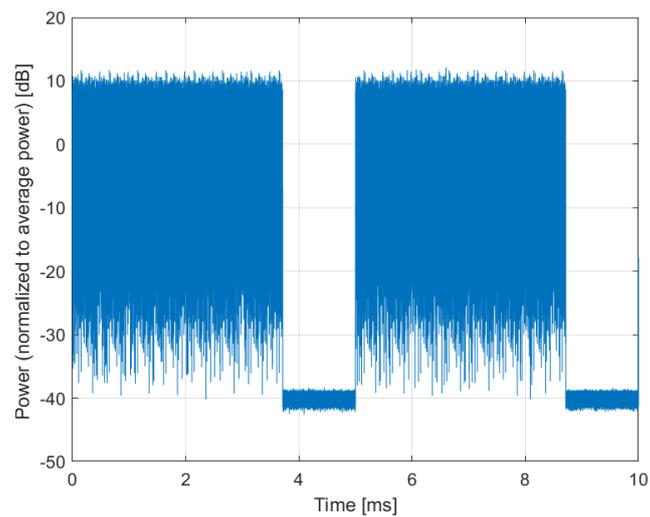[2]   Modulation Interference Factor (MIF) value valid only in conjunction with advanced probe response linearization calibration for the same communication system (same UID and version).

Complementary Cumulative Distribution Function (CCDF)

Frequency Domain

Time Domain

Calibration Laboratory of
Schmid & Partner
Engineering AG
Zeughausstrasse 43, 8004 Zurich, Switzerland

Name:	**5G NR (CP-OFDM, 1 RB, 20 MHz, QPSK, 15 kHz)**

Group:	5G NR FR1 TDD
UID:	10972-AAA

PAR: [1]	**11.59 dB**
MIF: [2]	**-1.65 dB**

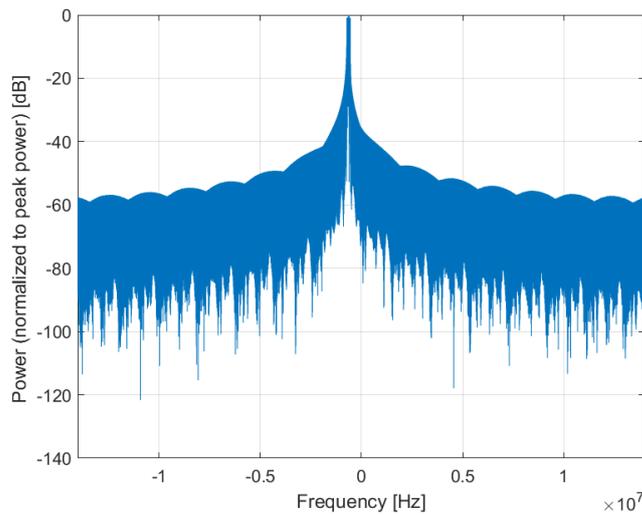|	
Standard Reference:	SPEAG
Category:	Random amplitude modulation
Modulation:	QPSK
Frequency Band:	Band n38 (2570 - 2620 MHz)
	Band n39 (1880 - 1920 MHz)
	Band n40 (2300 - 2400 MHz)
	Band n41 (2496 - 2690 MHz)
	Band n48 (3550 - 3700 MHz)
	Band n50 (1432 - 1517 MHz)
	Band n77 (3300 - 4200 MHz)
	Band n78 (3300 - 3800 MHz)
	Band n79 (4400 - 5000 MHz)
	Validation band (0.0 - 6000.0 MHz)
Detailed Specification:	Multiplexing Scheme: CP-OFDM
	Modulation Scheme: QPSK
	Subcarrier Spacing: 15 kHz
	Number RBs: 1
	Slot Format Index: -
	Data Type: PN9
Bandwidth:	20.0 MHz
Integration Time:	10.0 ms

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[1]   PAR (0.1%) in accordance with FCC KDB 971168, Section 6.0 '"Measurement of the Peak-to-Average Power Ratio (PAPR)"'
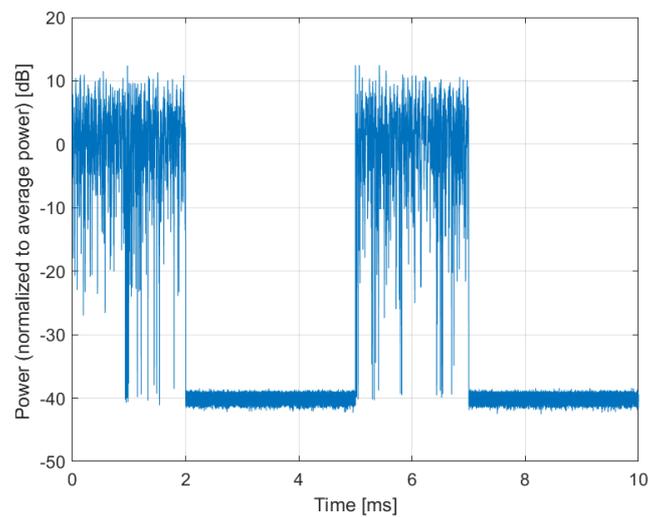[2]   Modulation Interference Factor (MIF) value valid only in conjunction with advanced probe response linearization calibration for the same communication system (same UID and version).
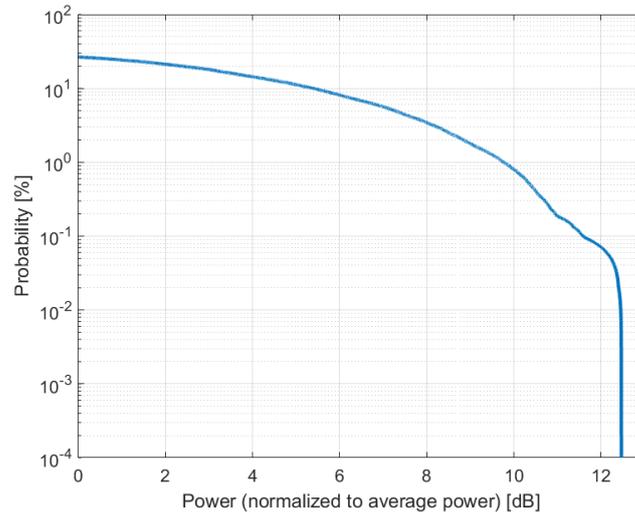
Complementary Cumulative Distribution Function (CCDF)

Frequency Domain

Time Domain

Calibration Laboratory of

Schmid & Partner
Engineering AG
Zeughausstrasse 43, 8004 Zurich, Switzerland

Name:	**5G NR (DFT-s-OFDM, 1 RB, 100 MHz, QPSK, 30 kHz)**

Group: 5G NR FR1 TDD
UID: 10973-AAA
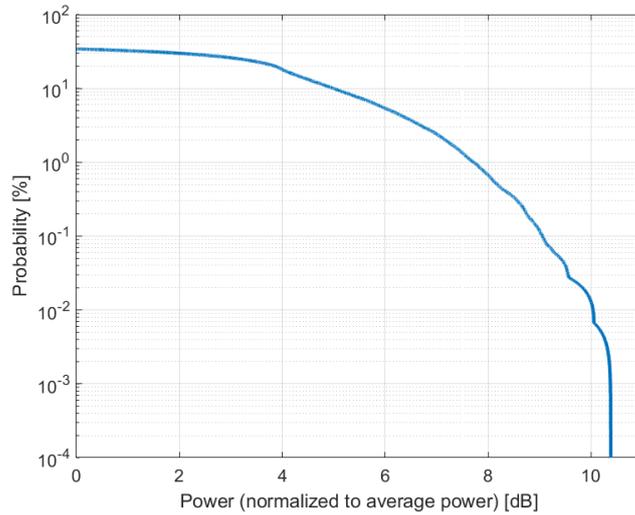
PAR: [1] **9.06 dB**
MIF: [2] **-1.64 dB**

Standard Reference: SPEAG
Category: Random amplitude modulation
Modulation: QPSK
Frequency Band: Band n41 (2496 - 2690 MHz)
Band n48 (3550 - 3700 MHz)
Band n77 (3300 - 4200 MHz)
Band n78 (3300 - 3800 MHz)
Band n79 (4400 - 5000 MHz)
Validation band (0.0 - 6000.0 MHz)

Detailed Specification: Multiplexing Scheme: DFT-s-OFDM
Modulation Scheme: QPSK
Subcarrier Spacing: 30 kHz
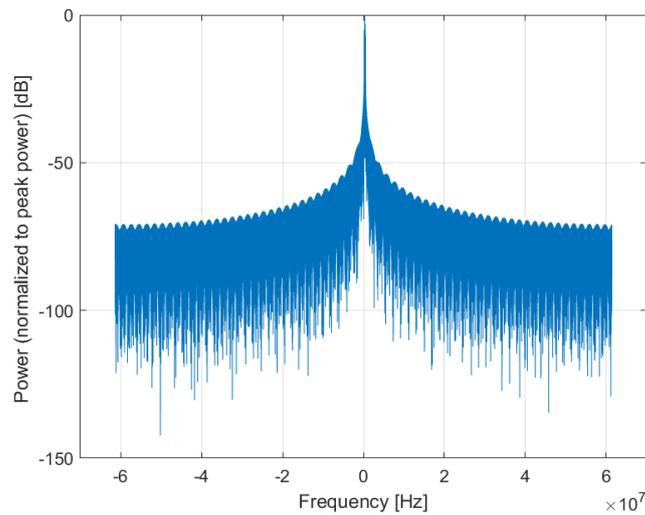Number RBs: 1
Slot Format Index: -
Data Type: PN9
Bandwidth: 100.0 MHz
Integration Time: 10.0 ms

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[1]   PAR (0.1%) in accordance with FCC KDB 971168, Section 6.0 '"Measurement of the Peak-to-Average Power Ratio (PAPR)"'
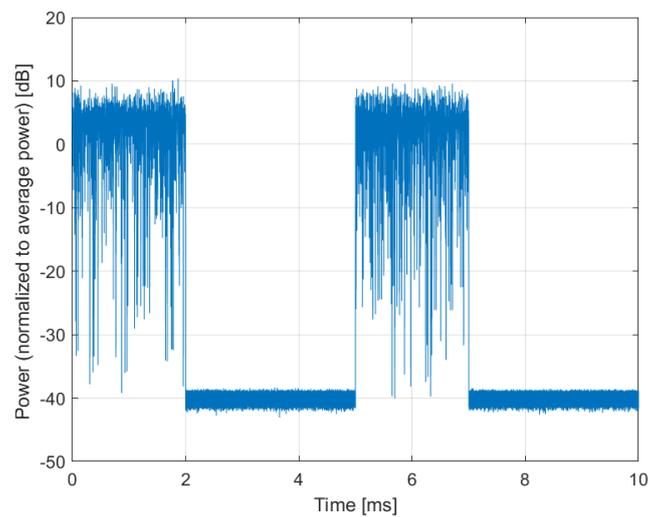[2]   Modulation Interference Factor (MIF) value valid only in conjunction with advanced probe response linearization calibration for the same communication system (same UID and version).

Complementary Cumulative Distribution Function (CCDF)

Frequency Domain

Time Domain

Calibration Laboratory of

Schmid & Partner
Engineering AG
Zeughausstrasse 43, 8004 Zurich, Switzerland

Name:	**5G NR (CP-OFDM, 100% RB, 100 MHz, 256-QAM, 30 kHz)**

Group:	5G NR FR1 TDD
UID:	10974-AAA

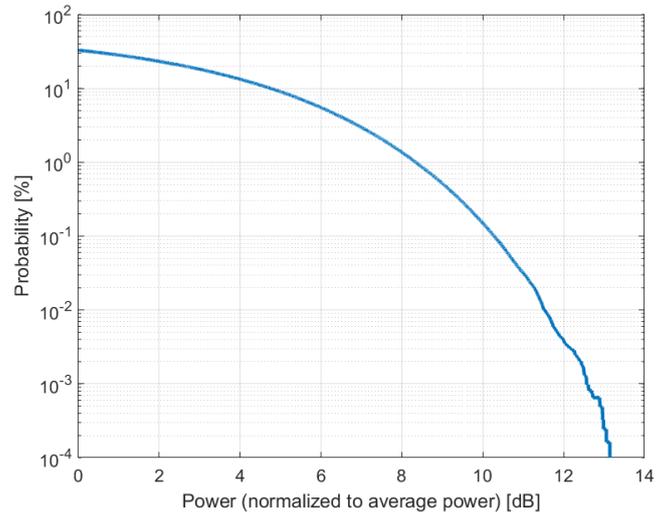|	
PAR: [1]	**10.28 dB**
MIF: [2]	**-3.48 dB**

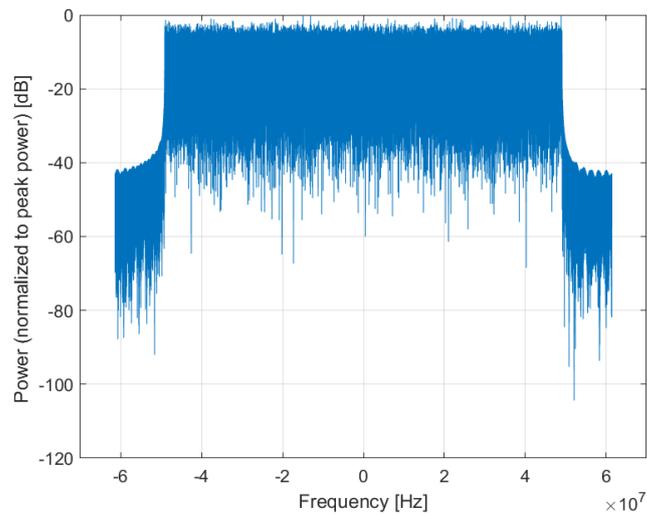|	
Standard Reference:	SPEAG
Category:	Random amplitude modulation
Modulation:	256-QAM
Frequency Band:	Band n41 (2496 - 2690 MHz)
	Band n48 (3550 - 3700 MHz)
	Band n77 (3300 - 4200 MHz)
	Band n78 (3300 - 3800 MHz)
	Band n79 (4400 - 5000 MHz)
	Validation band (0.0 - 6000.0 MHz)
Detailed Specification:	Multiplexing Scheme: CP-OFDM
	Modulation Scheme: 256-QAM
	Subcarrier Spacing: 30 kHz
	Number RBs: 273
	Slot Format Index: -
	Data Type: PN9
Bandwidth:	100.0 MHz
Integration Time:	10.0 ms

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[1]   PAR (0.1%) in accordance with FCC KDB 971168, Section 6.0 '"Measurement of the Peak-to-Average Power Ratio (PAPR)"'
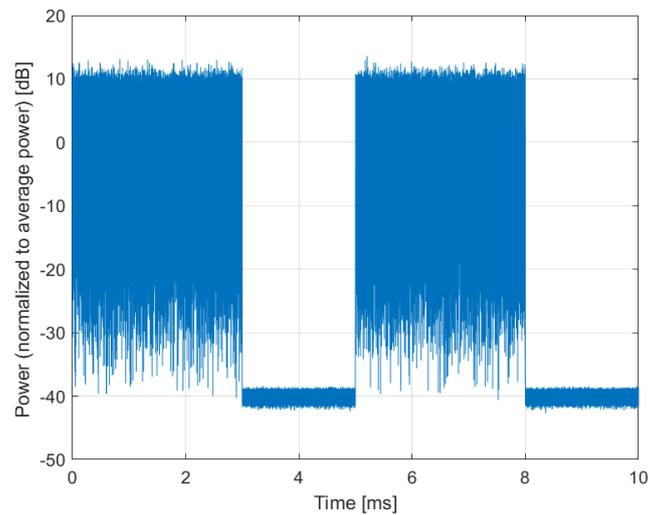[2]   Modulation Interference Factor (MIF) value valid only in conjunction with advanced probe response linearization calibration for the same communication system (same UID and version).

Complementary Cumulative Distribution Function (CCDF)

Frequency Domain

Time Domain