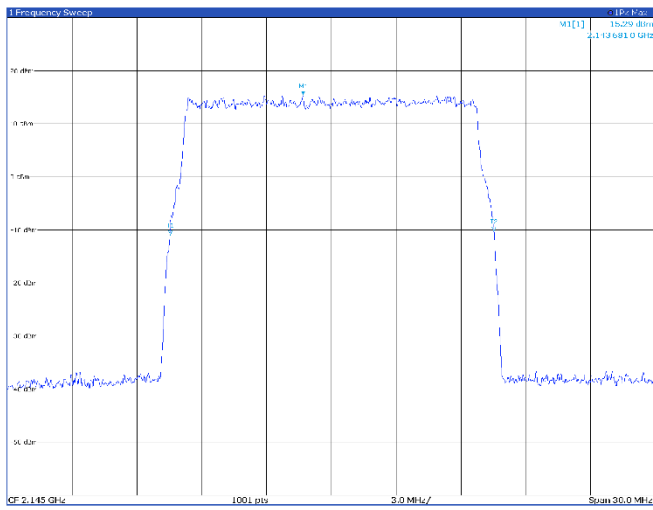
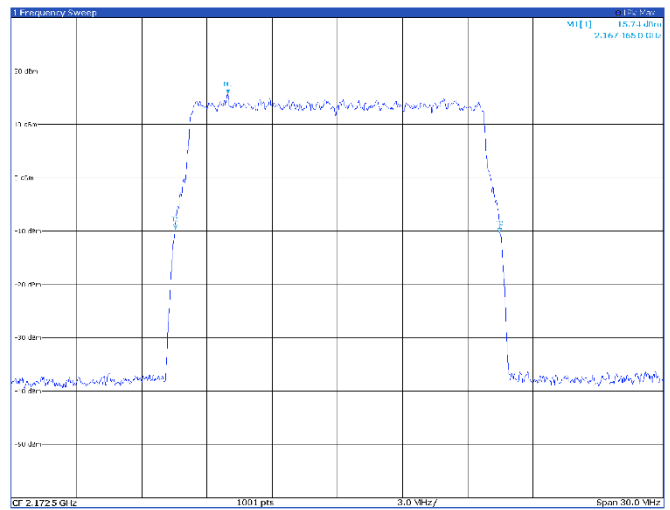


TM3p1, 15 MHz, mid channel



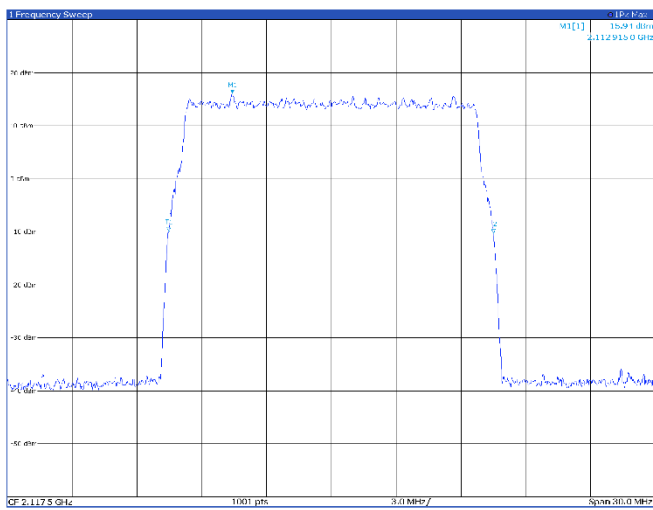
Type	Ref	Trc	X Value	Y Value	Function	Function Result
M1	1		2.143681 GHz	15.29 dBm	nB	20.0 dB
F1	1		2.121257 GHz	-10.93 dBm	mD: span DW	14.98 MHz
F2	1		2.166324 GHz	-10.17 dBm	C: actor	14.9

TM3p1, 15 MHz, high channel



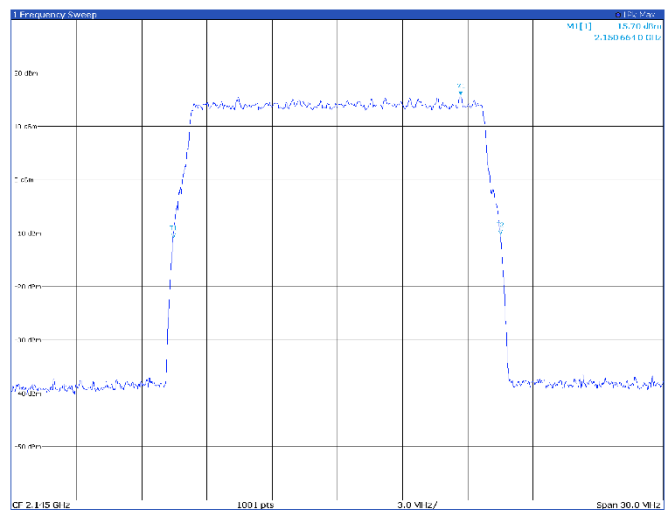
Type	Ref	Trc	X Value	Y Value	Function	Function Result
M1	1		2.167465 GHz	15.74 dBm	nB	20.0 dB
F1	1		2.145027 GHz	-9.67 dBm	mD: span DW	14.98 MHz
F2	1		2.189903 GHz	-10.14 dBm	C: actor	14.9

TM3p1a, 15 MHz, low channel



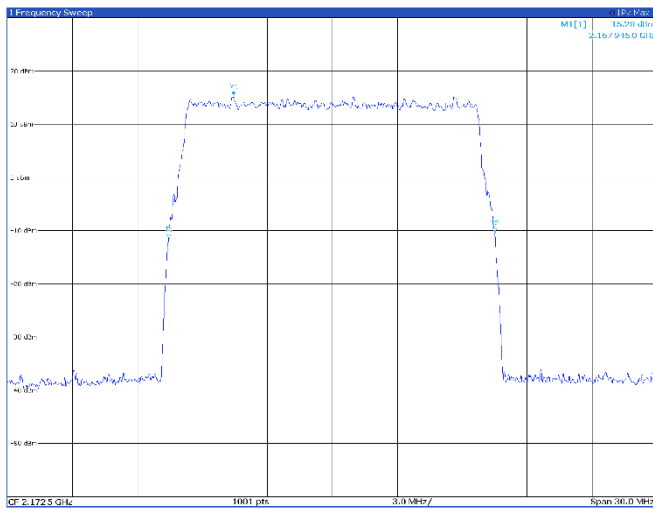
Type	Ref	Trc	X Value	Y Value	Function	Function Result
M1	1		2.112915 GHz	15.94 dBm	nB	20.0 dB
F1	1		2.090487 GHz	-9.99 dBm	mD: span DW	15.02 MHz
F2	1		2.135343 GHz	-10.46 dBm	C: actor	14.9

TM3p1a, 15 MHz, mid channel



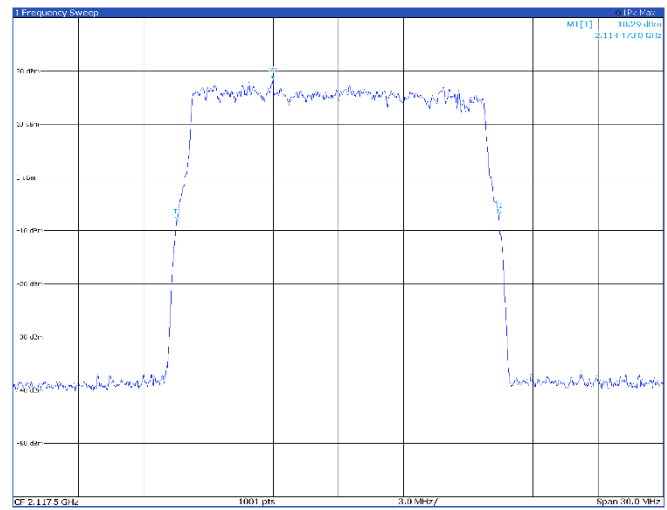
Type	Ref	Trc	X Value	Y Value	Function	Function Result
M1	1		2.150664 GHz	15.70 dBm	nB	20.0 dB
F1	1		2.127189 GHz	-9.85 dBm	mD: span DW	15.04 MHz
F2	1		2.174139 GHz	-10.15 dBm	C: actor	14.9

TM3p1a, 15 MHz, high channel



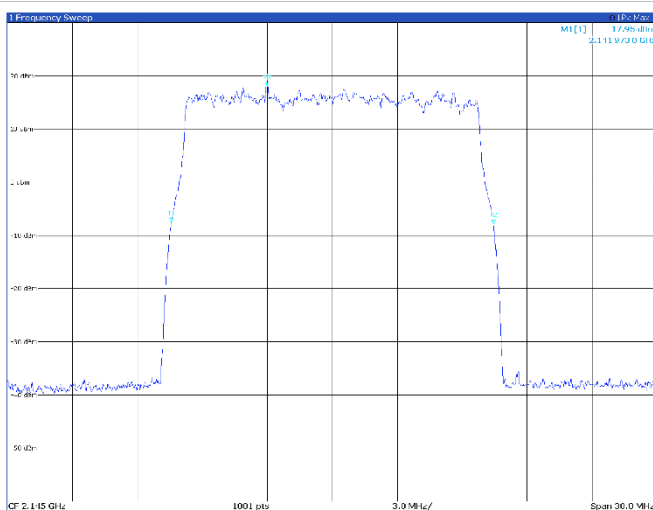
Type	Ref	Trc	X Value	Y Value	n/P	Function	Function Result
M1	1	1	2.167945 GHz	15.28 dBm	n/P	25.0 dB	15.04 MHz
1	1	1	2.167945 GHz	-1.12 dBm	n/D	2000 ENV	144.1
2	1	1	2.169153 GHz	-1.12 dBm	G	actor	144.1

TM3p3, 15 MHz, low channel



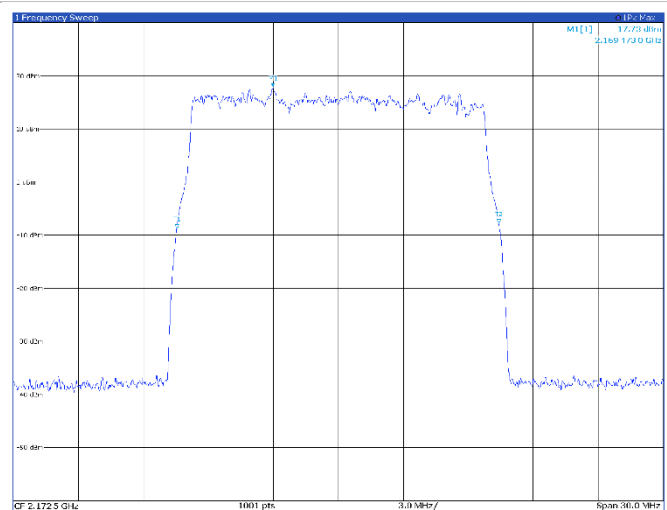
Type	Ref	Trc	X Value	Y Value	n/P	Function	Function Result
M1	1	1	2.114472 GHz	18.29 dBm	n/P	25.0 dB	14.84 MHz
1	1	1	2.114472 GHz	-0.24 dBm	n/D	2000 ENV	144.1
2	1	1	2.116153 GHz	-1.12 dBm	G	actor	144.1

TM3p3, 15 MHz, mid channel



Type	Ref	Trc	X Value	Y Value	n/P	Function	Function Result
M1	1	1	2.141973 GHz	17.95 dBm	n/P	25.0 dB	14.87 MHz
1	1	1	2.141973 GHz	-1.65 dBm	n/D	2000 ENV	144.1
2	1	1	2.143153 GHz	-1.12 dBm	G	actor	144.1

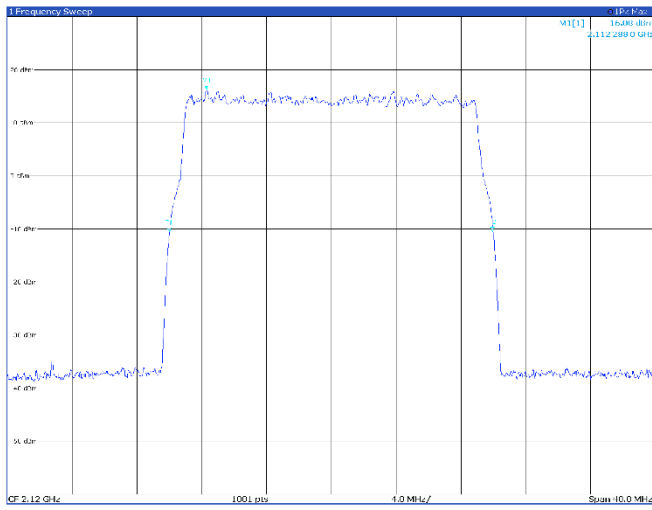
TM3p3, 15 MHz, high channel



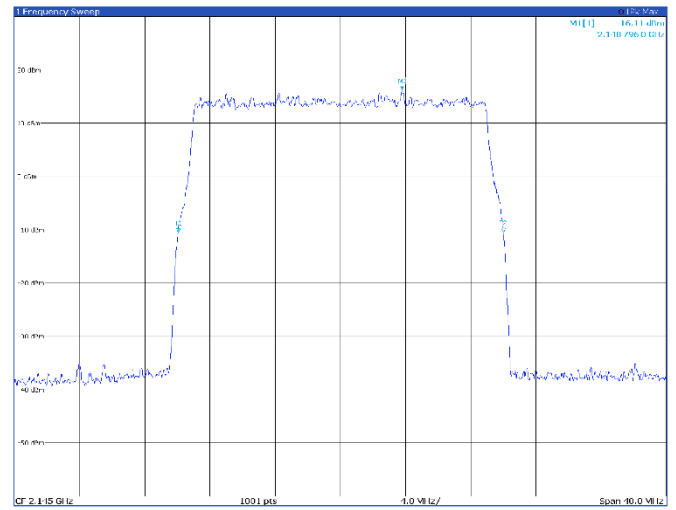
Type	Ref	Trc	X Value	Y Value	n/P	Function	Function Result
M1	1	1	2.169472 GHz	17.73 dBm	n/P	25.0 dB	14.87 MHz
1	1	1	2.169472 GHz	-0.82 dBm	n/D	2000 ENV	144.1
2	1	1	2.171153 GHz	-1.12 dBm	G	actor	144.1

Band B66

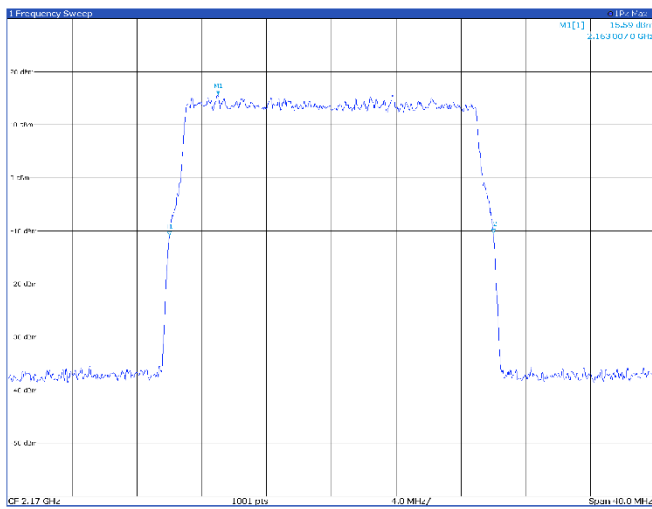
20 MHz

TM1.1, 20 MHz, low channel


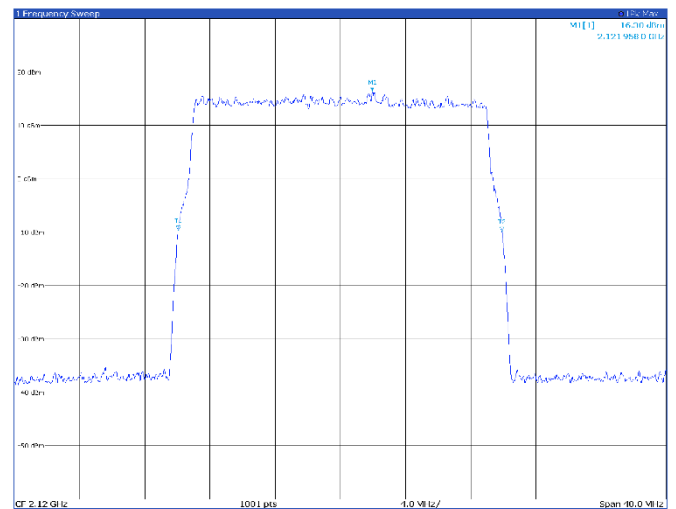
Type	Ref	Trc	X Value	Y Value	nB	Function	Function Result
M1	1		2.112 288 GHz	16.06 dBm	nB	20.0 dB	19.94 MHz
T1	1		2.112 11 GHz	-10.56 dBm	nB	20MHz BW	
T2	1		2.112 467 GHz	-10.14 dBm	nB	20MHz BW	

TM1.1, 20 MHz, mid channel


Type	Ref	Trc	X Value	Y Value	nB	Function	Function Result
M1	1		2.148 796 GHz	16.11 dBm	nB	20.0 dB	19.94 MHz
T1	1		2.148 15 GHz	-10.57 dBm	nB	20MHz BW	
T2	1		2.148 49 GHz	-10.47 dBm	nB	20MHz BW	

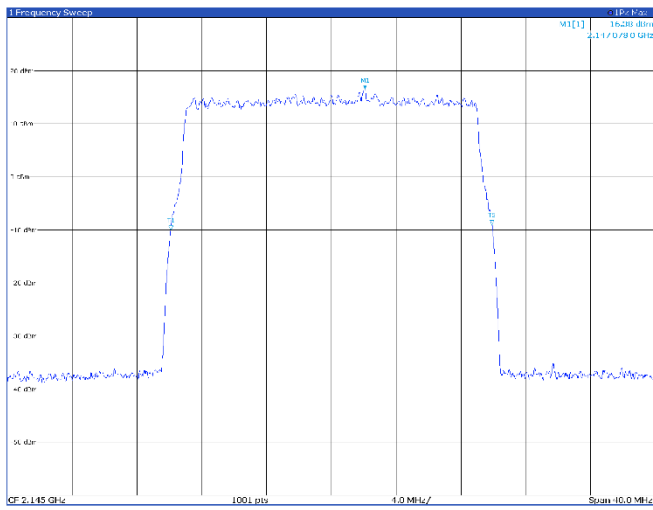
TM1.1, 20 MHz, high channel


Type	Ref	Trc	X Value	Y Value	nB	Function	Function Result
M1	1		2.163 007 GHz	15.59 dBm	nB	20.0 dB	19.98 MHz
T1	1		2.163 12 GHz	-10.97 dBm	nB	20MHz BW	
T2	1		2.163 49 GHz	-10.46 dBm	nB	20MHz BW	

TM3p1, 20 MHz, low channel


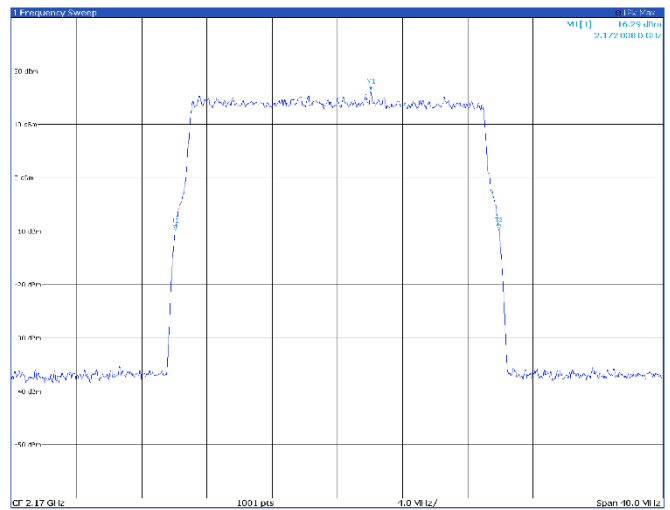
Type	Ref	Trc	X Value	Y Value	nB	Function	Function Result
M1	1		2.121 958 GHz	16.30 dBm	nB	20.0 dB	19.86 MHz
T1	1		2.121 12 GHz	-10.41 dBm	nB	20MHz BW	
T2	1		2.121 61 GHz	-10.41 dBm	nB	20MHz BW	

TM3p1, 20 MHz, mid channel



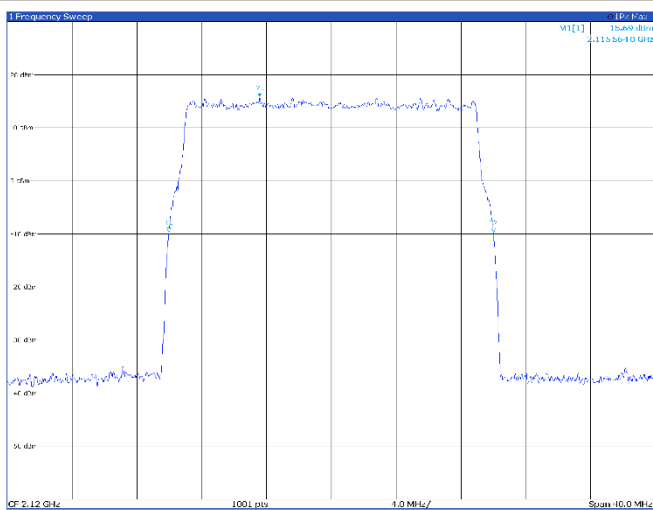
Type	Ref	Trc	X Value	Y Value	Function	Function Result
P1		1	2.147078 GHz	16.38 dBm	nB	20.02 MHz
F1		1	2.14529 GHz	-10.04 dBm	nB down BW	19.82 MHz
F2		1	2.14683 GHz	-8.99 dBm	Q-factor	105.4

TM3p1, 20 MHz, high channel



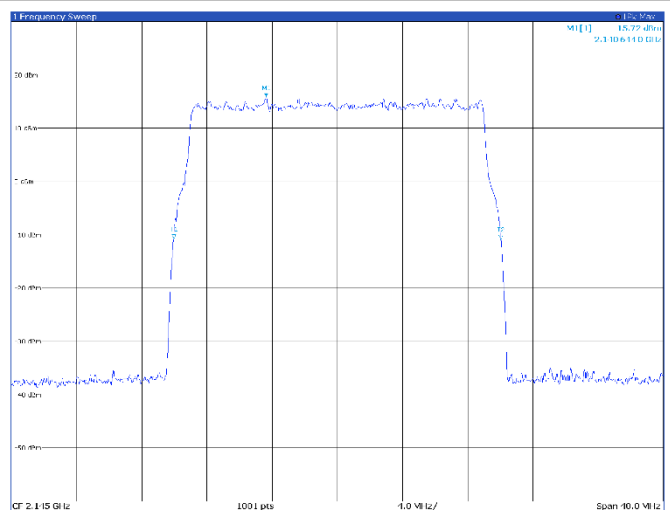
Type	Ref	Trc	X Value	Y Value	Function	Function Result
P1		1	2.172038 GHz	16.29 dBm	nB	20.0 MHz
F1		1	2.17025 GHz	-9.72 dBm	nB down BW	19.86 MHz
F2		1	2.17381 GHz	-9.49 dBm	Q-factor	105.3

TM3p1a, 20 MHz, low channel



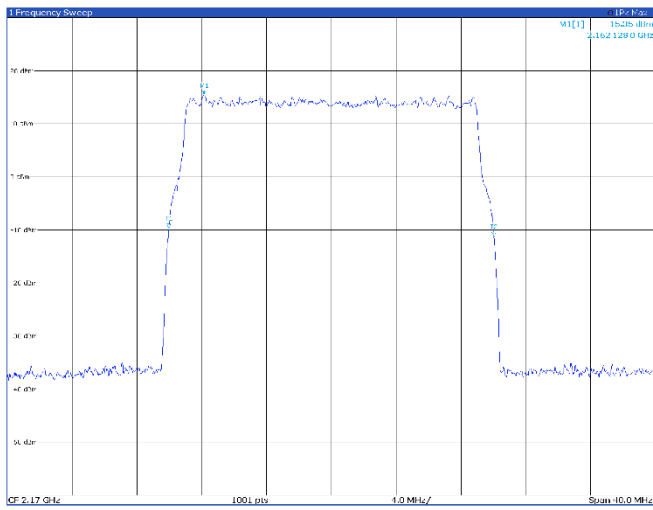
Type	Ref	Trc	X Value	Y Value	Function	Function Result
P1		1	2.115564 GHz	15.69 dBm	nB	20.02 MHz
F1		1	2.11377 GHz	-9.95 dBm	nB down BW	20.02 MHz
F2		1	2.11735 GHz	-9.75 dBm	Q-factor	105.7

TM3p1a, 20 MHz, mid channel



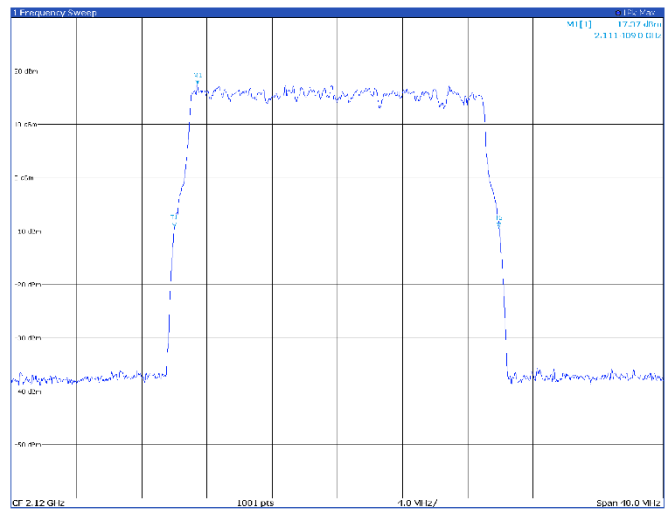
Type	Ref	Trc	X Value	Y Value	Function	Function Result
P1		1	2.110644 GHz	15.72 dBm	nB	20.0 MHz
F1		1	2.10885 GHz	-10.75 dBm	nB down BW	20.06 MHz
F2		1	2.11243 GHz	-10.67 dBm	Q-factor	105.7

TM3p1a, 20 MHz, high channel



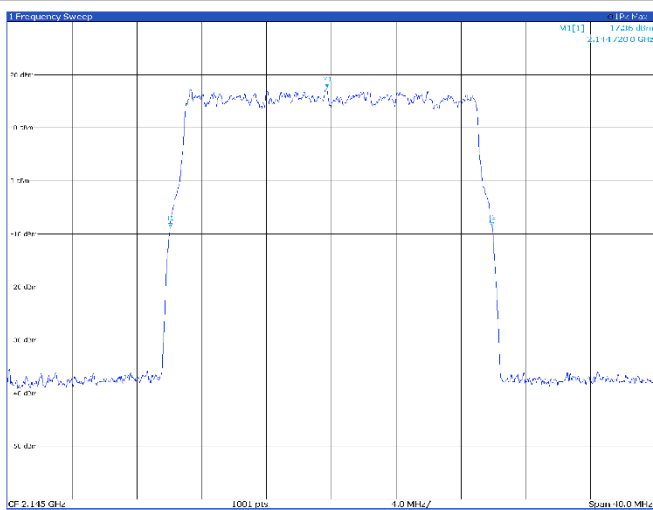
Type	Ref	Trc	X Value	Y Value	Function	Function Result
M1	1		2.162128 GHz	15.35 dBm	nB	20.06 MHz
F1	1		2.1597 GHz	-47.42 dBm	nB down BW	107.6
F2	1		2.1645 GHz	-47.42 dBm	nB down BW	107.6

TM3p3, 20 MHz, low channel



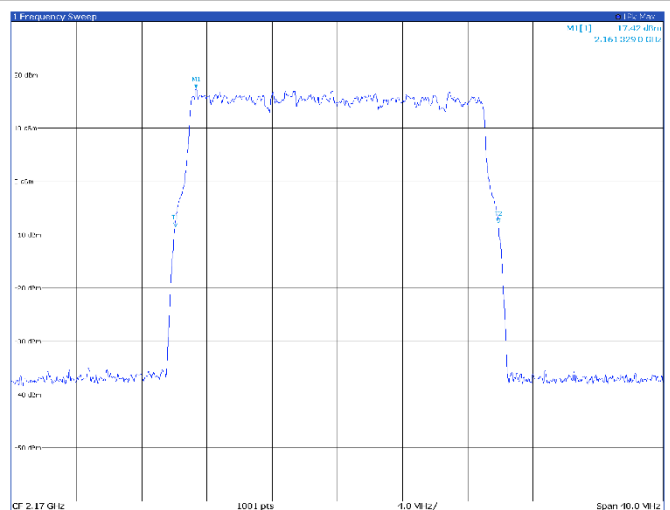
Type	Ref	Trc	X Value	Y Value	Function	Function Result
M1	1		2.111409 GHz	17.37 dBm	nB	19.90 MHz
F1	1		2.1101 GHz	-42.20 dBm	nB down BW	108.1
F2	1		2.1127 GHz	-42.20 dBm	nB down BW	108.1

TM3p3, 20 MHz, mid channel



Type	Ref	Trc	X Value	Y Value	Function	Function Result
M1	1		2.14472 GHz	17.36 dBm	nB	19.86 MHz
F1	1		2.1423 GHz	-46.81 dBm	nB down BW	108.0
F2	1		2.1471 GHz	-46.81 dBm	nB down BW	108.0

TM3p3, 20 MHz, high channel



Type	Ref	Trc	X Value	Y Value	Function	Function Result
M1	1		2.161329 GHz	17.42 dBm	nB	19.82 MHz
F1	1		2.1595 GHz	-42.20 dBm	nB down BW	108.0
F2	1		2.1631 GHz	-42.20 dBm	nB down BW	108.0

8.4 FCC 27.50(d)(2) Output power

8.4.1 Definitions and limits

(d) The following power and antenna height requirements apply to stations transmitting in the 1695-1710 MHz, 1710-1755 MHz, 1755-1780 MHz, 1915-1920 MHz, 1995-2000 MHz, 2000-2020 MHz, 2110-2155 MHz, 2155-2180 MHz and 2180-2200 MHz bands:

(1) The power of each fixed or base station transmitting in the 1995-2000 MHz, 2110-2155 MHz, 2155-2180 MHz or 2180-2200 MHz band and located in any county with population density of 100 or fewer persons per square mile, based upon the most recently available population statistics from the Bureau of the Census, is limited to:

(i) Click to open paragraph tools An equivalent isotropically radiated power (EIRP) of 3280 watts when transmitting with an emission bandwidth of 1 MHz or less;

(ii) An EIRP of 3280 watts/MHz when transmitting with an emission bandwidth greater than 1 MHz.

(2) The power of each fixed or base station transmitting in the 1995-2000 MHz, the 2110-2155 MHz 2155-2180 MHz band, or 2180-2200 MHz band and situated in any geographic location other than that described in paragraph (d)(1) of this section is limited to:

(i) An equivalent isotropically radiated power (EIRP) of 1640 watts when transmitting with an emission bandwidth of 1 MHz or less;

(ii) Click to open paragraph tools An EIRP of **1640 Watts/MHz. (62.15 dBm/MHz)** when transmitting with an emission bandwidth greater than 1 MHz.

8.4.2 Test summary

Test start date	September 3, 2024	Temperature	22 °C
Test end date	October 4, 2024	Air pressure	1001 mbar
Test engineer	O. Frau	Relative humidity	62%
Verdict	Pass		

8.4.3 Observations, settings and special notes

Test method: ANSI C63.26 Section 5.2.4.5

Spectrum analyzer settings:

Resolution bandwidth	1 MHz
Video bandwidth	3 MHz
Frequency span	>= 1.5* OBW
Detector mode	Peak
Trace mode	Max Hold

This test was made across the conducted port and using a sensor power. An offset of 30 dB was added to the measurement to compensate the loss of the external 30 dB attenuator. Interconnecting cable losses were included as a transducer factor in the spectrum analyzer.

8.4.4 Test equipment used

Equipment	Manufacturer	Model no.	Asset no.
Spectrum Analyzer	Rohde & Schwarz	FSW43	101767

8.4.5 Test data

Band B66:

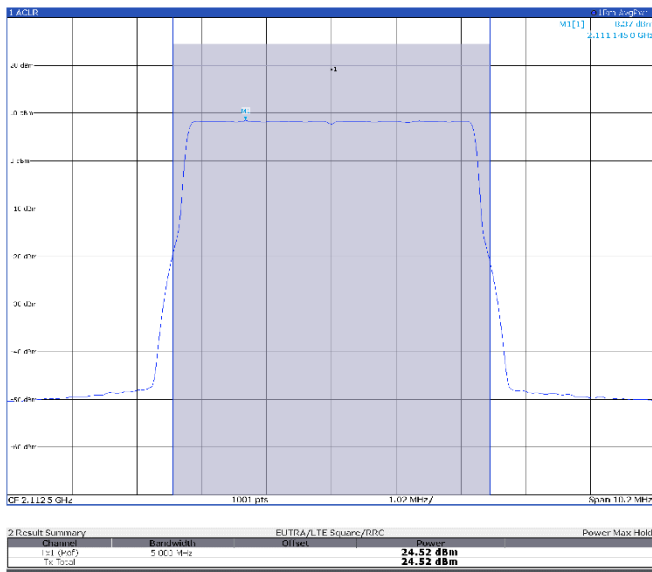
Modulation	OBW (MHz)	Frequency (MHz)	Measured Power Density (dBm/MHz) port 1	Measured Power Density (dBm/MHz) port 2	Antenna Gain Max (dBi)	Total EIRP Power Density (dBm/MHz)	Measured Power (dBm) port 1	Measured Power (dBm) port 2	Limits Power Density (dBm/MHz)	Margin (dB)
TM1.1	5	2112.5	8.37	8.08	5.7	16.94	24.52	24.41	62.1	-45.16
TM3p1	5	2112.5	8.34	8.31	5.7	17.04	24.47	24.66	62.1	-45.06
TM3p1a	5	2112.5	8.40	8.13	5.7	16.98	24.71	24.21	62.1	-45.12
TM3p3	5	2112.5	9.92	9.41	5.7	18.38	24.66	24.19	62.1	-43.72
TM1.1	5	2145.0	8.20	7.82	5.7	16.72	24.43	24.05	62.1	-45.38
TM3p1	5	2145.0	8.63	7.90	5.7	16.99	24.68	23.98	62.1	-45.11
TM3p1a	5	2145.0	8.46	7.97	5.7	16.93	24.57	24.02	62.1	-45.17
TM3p3	5	2145.0	9.70	9.30	5.7	18.21	24.39	23.89	62.1	-43.89
TM1.1	5	2177.5	8.35	7.64	5.7	16.72	24.55	24.45	62.1	-45.38
TM3p1	5	2177.5	8.42	7.76	5.7	16.81	24.51	24.37	62.1	-45.29
TM3p1a	5	2177.5	8.44	7.73	5.7	16.81	24.48	23.82	62.1	-45.29
TM3p3	5	2177.5	9.38	9.10	5.7	17.95	23.98	23.75	62.1	-44.15
TM1.1	10	2115.0	5.40	5.11	5.7	13.97	24.74	24.33	62.1	-48.13
TM3p1	10	2115.0	5.41	5.17	5.7	14.00	24.50	24.27	62.1	-48.10
TM3p1a	10	2115.0	5.49	5.04	5.7	13.98	24.66	24.12	62.1	-48.12
TM3p3	10	2115.0	7.12	6.46	5.7	15.51	24.70	24.14	62.1	-46.59
TM1.1	10	2145.0	5.15	4.74	5.7	13.66	24.66	24.06	62.1	-48.44
TM3p1	10	2145.0	5.42	4.75	5.7	13.81	24.56	23.82	62.1	-48.29
TM3p1a	10	2145.0	5.29	5.05	5.7	13.88	24.38	24.10	62.1	-48.22
TM3p3	10	2145.0	7.02	6.55	5.7	15.50	24.53	24.08	62.1	-46.60
TM1.1	10	2175.0	4.92	4.46	5.7	13.41	24.23	23.66	62.1	-48.69
TM3p1	10	2175.0	5.26	4.68	5.7	13.69	24.43	23.78	62.1	-48.41
TM3p1a	10	2175.0	5.12	4.66	5.7	13.61	24.24	23.70	62.1	-48.49
TM3p3	10	2175.0	6.86	6.14	5.7	15.23	24.36	23.69	62.1	-46.87
TM1.1	15	2117.5	4.29	3.71	5.7	12.72	25.17	24.64	62.1	-49.38
TM3p1	15	2117.5	3.57	3.52	5.7	12.26	24.56	24.17	62.1	-49.84
TM3p1a	15	2117.5	3.85	3.38	5.7	12.33	24.71	21.14	62.1	-49.77
TM3p3	15	2117.5	4.81	4.71	5.7	13.47	24.51	24.09	62.1	-48.63
TM1.1	15	2145.0	3.54	3.33	5.7	12.15	24.58	24.21	62.1	-49.95
TM3p1	15	2145.0	3.60	3.23	5.7	12.13	24.48	24.05	62.1	-49.97
TM3p1a	15	2145.0	3.78	3.30	5.7	12.26	24.62	24.02	62.1	-49.84
TM3p3	15	2145.0	4.99	4.38	5.7	13.41	24.51	23.95	62.1	-48.69
TM1.1	15	2172.5	3.39	2.79	5.7	11.81	24.38	23.74	62.1	-50.29
TM3p1	15	2172.5	3.50	3.01	5.7	11.97	24.38	23.66	62.1	-50.13
TM3p1a	15	2172.5	3.47	2.88	5.7	11.90	24.33	23.66	62.1	-50.20
TM3p3	15	2172.5	4.85	4.03	5.7	13.17	24.39	23.54	62.1	-48.93
TM1.1	20	2120.0	2.39	2.01	5.7	10.91	24.66	24.03	62.1	-51.19
TM3p1	20	2120.0	2.53	2.17	5.7	11.06	24.64	24.12	62.1	-51.04
TM3p1a	20	2120.0	2.47	2.08	5.7	10.99	24.50	24.05	62.1	-51.11
TM3p3	20	2120.0	4.26	3.71	5.7	12.70	24.40	23.95	62.1	-49.40
TM1.1	20	2145.0	2.32	1.86	5.7	10.81	24.56	23.85	62.1	-51.29
TM3p1	20	2145.0	2.32	1.87	5.7	10.81	24.47	23.87	62.1	-51.29
TM3p1a	20	2145.0	2.44	1.95	5.7	10.91	24.56	23.98	62.1	-51.19
TM3p3	20	2145.0	4.21	3.72	5.7	12.68	24.39	24.84	62.1	-49.42
TM1.1	20	2170.0	2.27	1.66	5.7	10.69	24.44	23.66	62.1	-51.41
TM3p1	20	2170.0	2.45	1.80	5.7	10.85	24.53	23.75	62.1	-51.25
TM3p1a	20	2170.0	2.46	1.79	5.7	10.85	24.52	23.73	62.1	-51.25
TM3p3	20	2170.0	4.19	3.34	5.7	12.50	24.37	23.56	62.1	-49.60

Antenna port 1

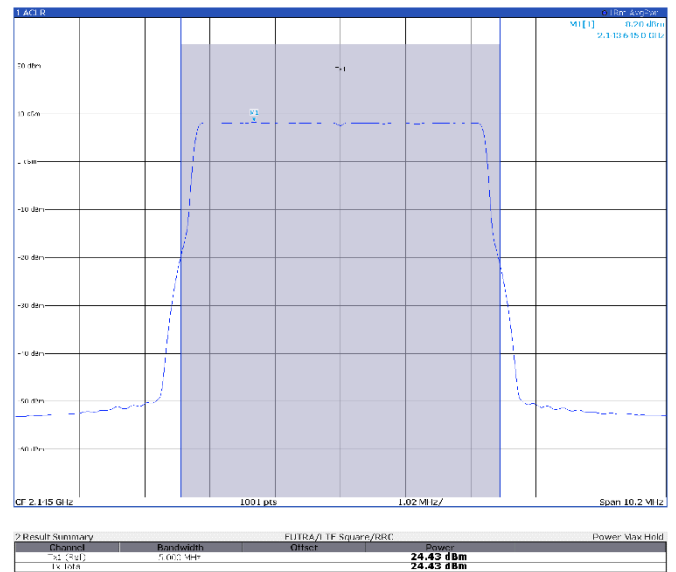
Band B66

5 MHz

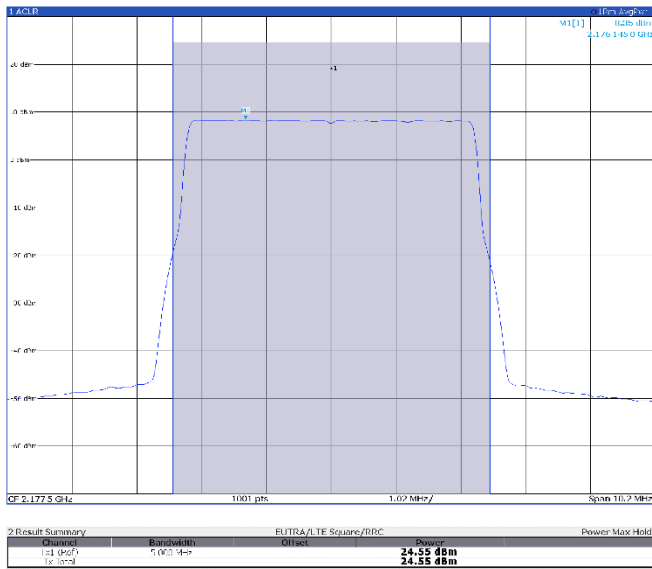
TM1.1, 5 MHz, low channel



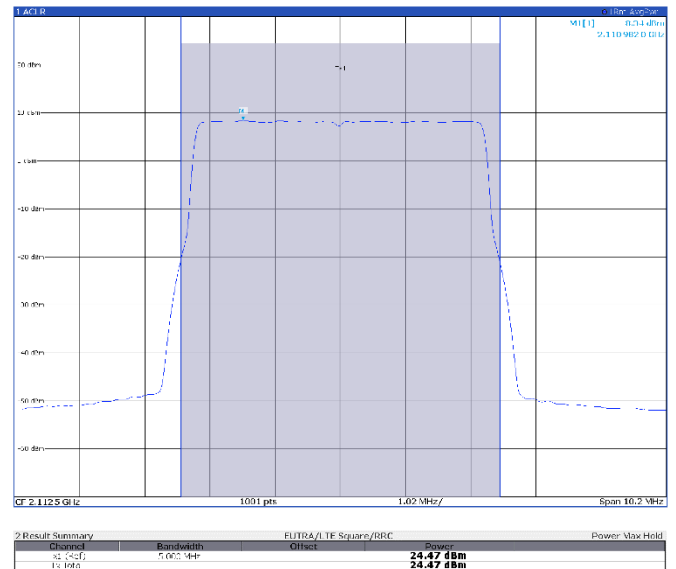
TM1.1, 5 MHz, mid channel

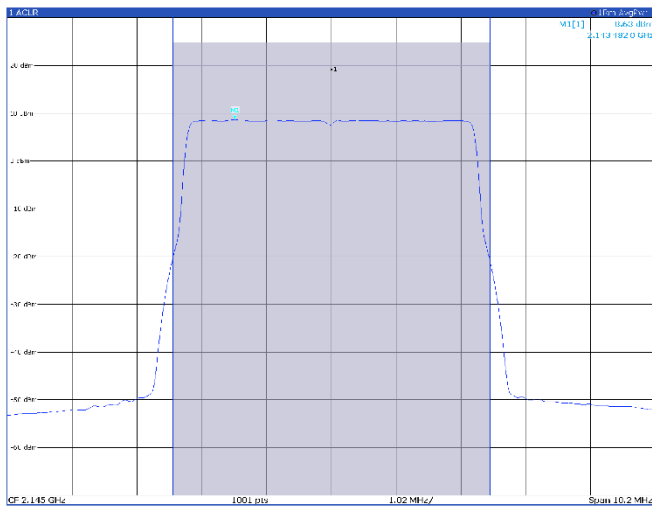


TM1.1, 5 MHz, high channel

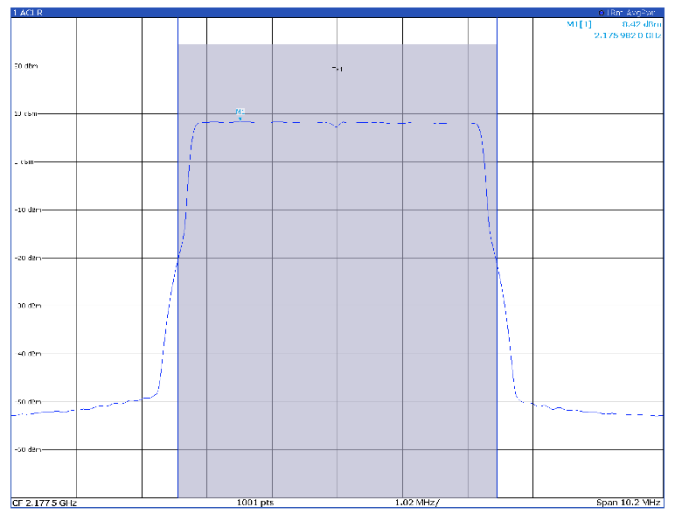


TM3p1, 5 MHz, low channel

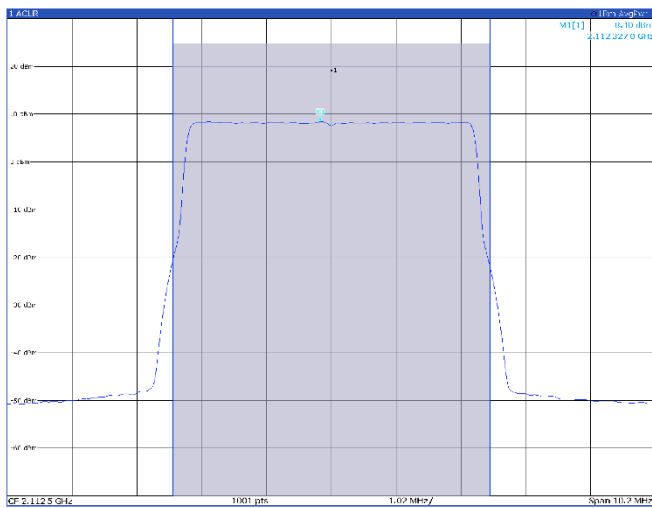


TM3p1, 5 MHz, mid channel


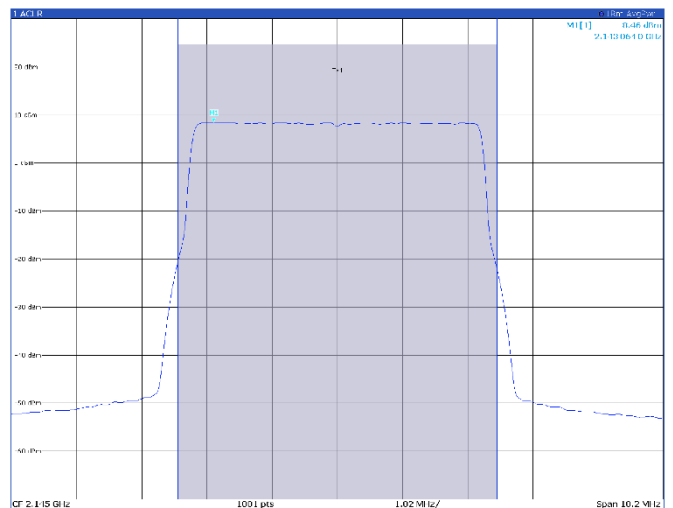
Result Summary		EUTRA/LTE Square/BRC		Power Max Hold
Channel	Bandwidth	Offset	Power	
[1] (40P)	5.000 MHz		24.68 dBm	
Tx Total			24.68 dBm	

TM3p1, 5 MHz, high channel


Result Summary		EUTRA/LTE Square/BRC		Power Max Hold
Channel	Bandwidth	Offset	Power	
[1] (40P)	5.000 MHz		24.51 dBm	
Tx Total			24.51 dBm	

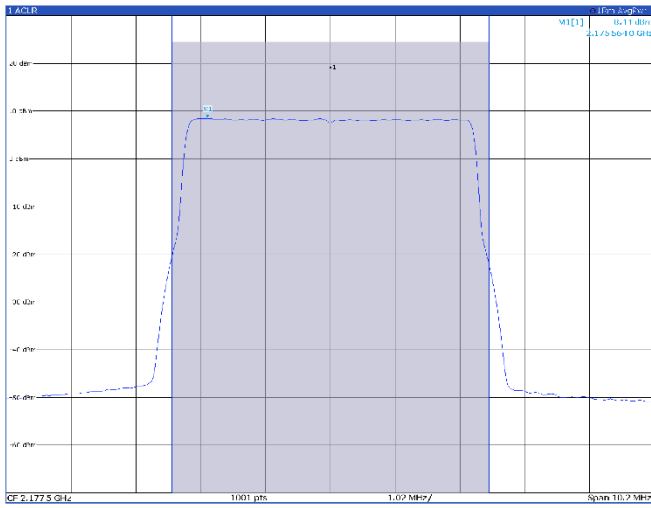
TM3p1a, 5 MHz, low channel


Result Summary		EUTRA/LTE Square/BRC		Power Max Hold
Channel	Bandwidth	Offset	Power	
[1] (40P)	5.000 MHz		24.71 dBm	
Tx Total			24.71 dBm	

TM3p1a, 5 MHz, mid channel


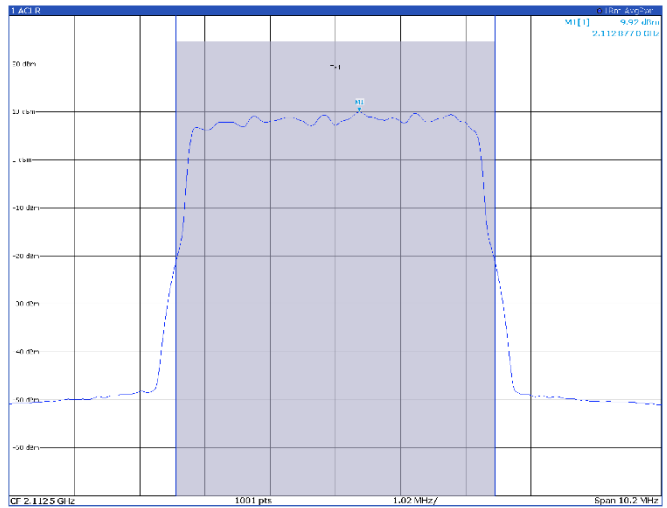
Result Summary		EUTRA/LTE Square/BRC		Power Max Hold
Channel	Bandwidth	Offset	Power	
[1] (40P)	5.000 MHz		24.57 dBm	
Tx Total			24.57 dBm	

TM3p1a, 5 MHz, high channel



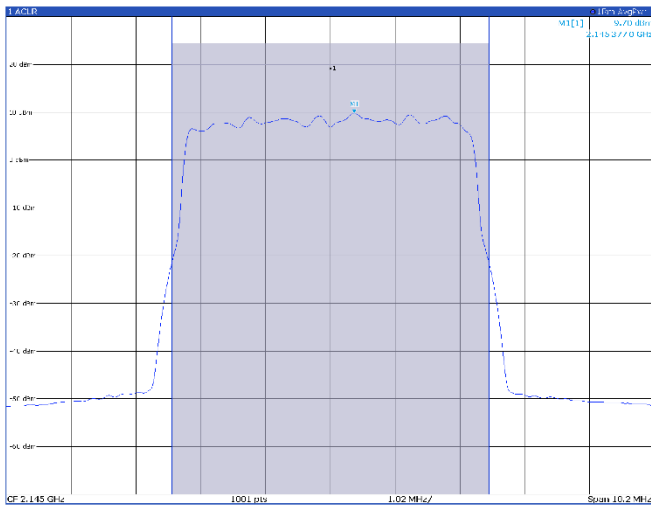
2 Result Summary		EUTRA/LTE Square/BRC		Power	Power Max Hold
Channel	Bandwidth	Offset			
1:1 (dSP)	5.000 MHz			24.48 dBm	
1:2 Total				24.48 dBm	

TM3p3, 5 MHz, low channel



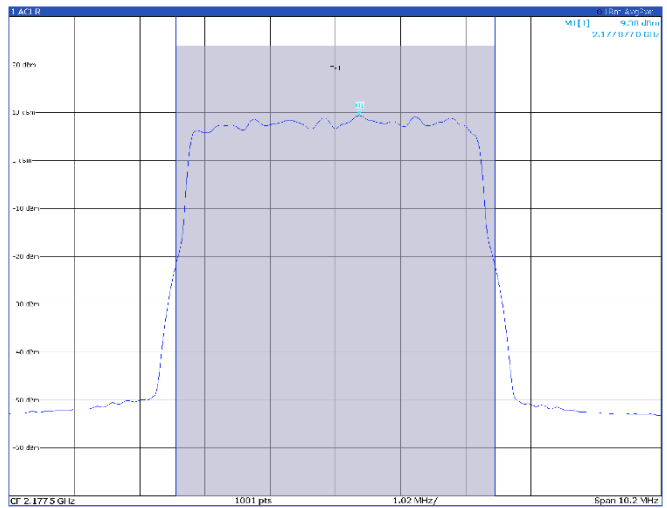
2 Result Summary		EUTRA/LTE Square/BRC		Power	Power Max Hold
Channel	Bandwidth	Offset			
1:1 (dSP)	5.000 MHz			24.66 dBm	
1:2 Total				24.66 dBm	

TM3p3, 5 MHz, mid channel



2 Result Summary		EUTRA/LTE Square/BRC		Power	Power Max Hold
Channel	Bandwidth	Offset			
1:1 (dSP)	5.000 MHz			24.39 dBm	
1:2 Total				24.39 dBm	

TM3p3, 5 MHz, high channel

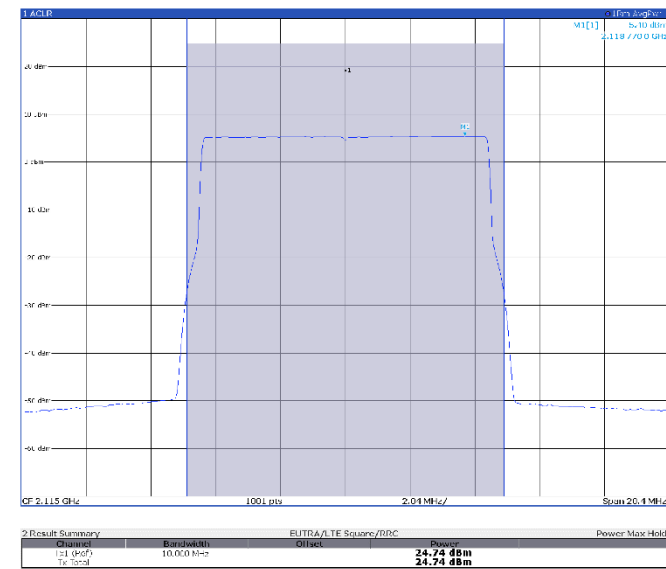


2 Result Summary		EUTRA/LTE Square/BRC		Power	Power Max Hold
Channel	Bandwidth	Offset			
1:1 (dSP)	5.000 MHz			23.98 dBm	
1:2 Total				23.98 dBm	

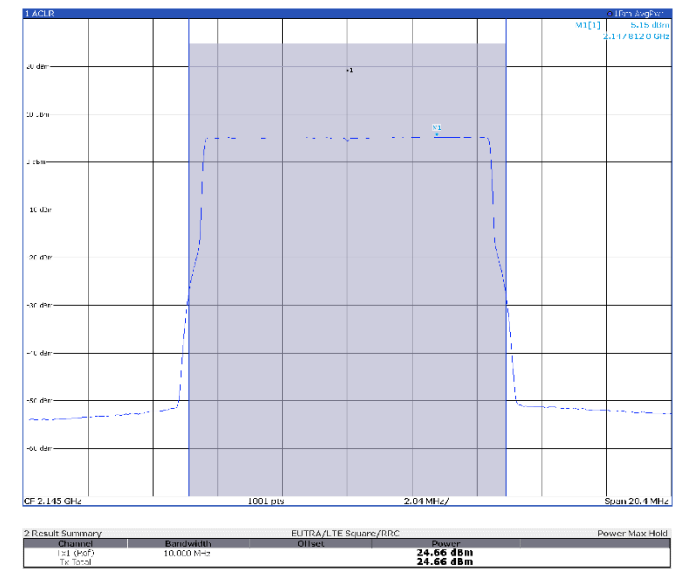
Band B66

10 MHz

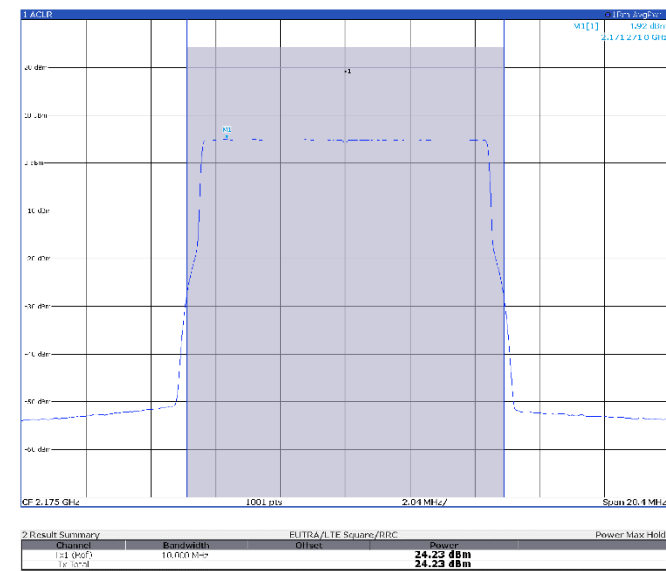
TM1.1, 10 MHz, low channel



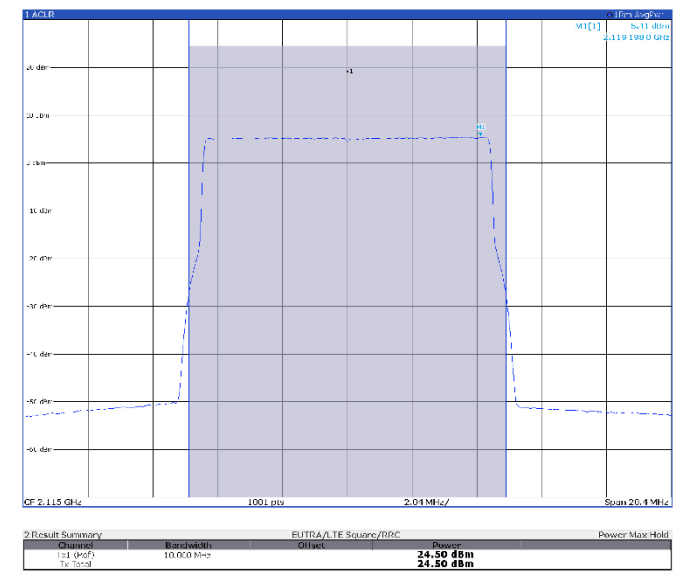
TM1.1, 10 MHz, mid channel



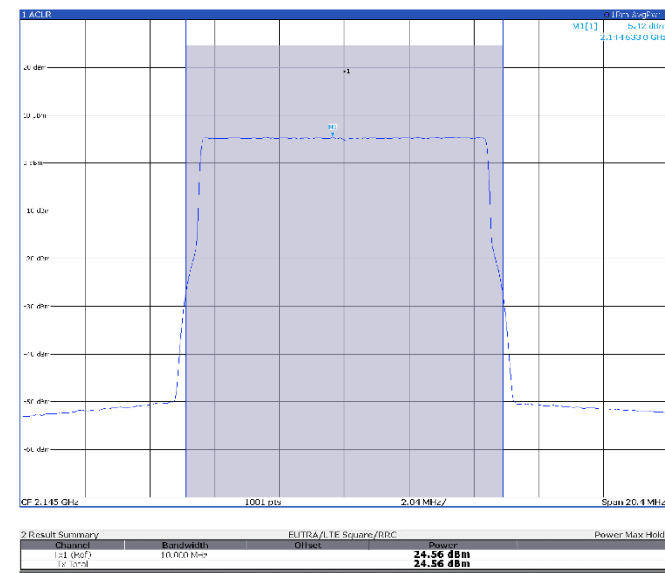
TM1.1, 10 MHz, high channel



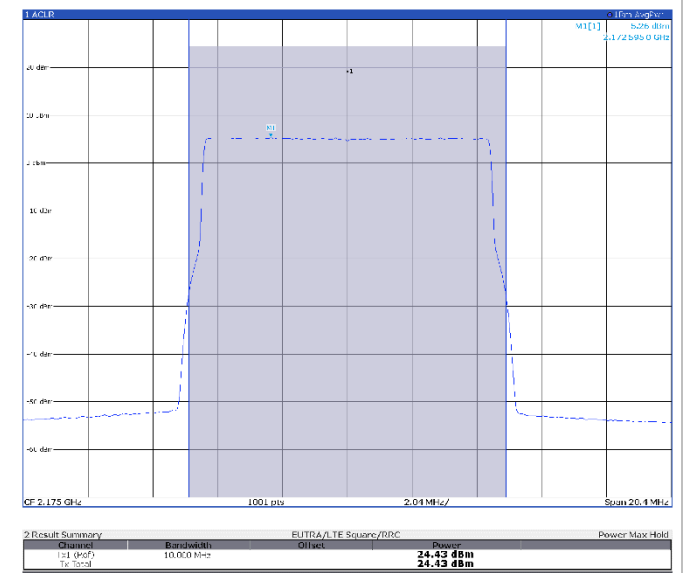
TM3p1, 10 MHz, low channel



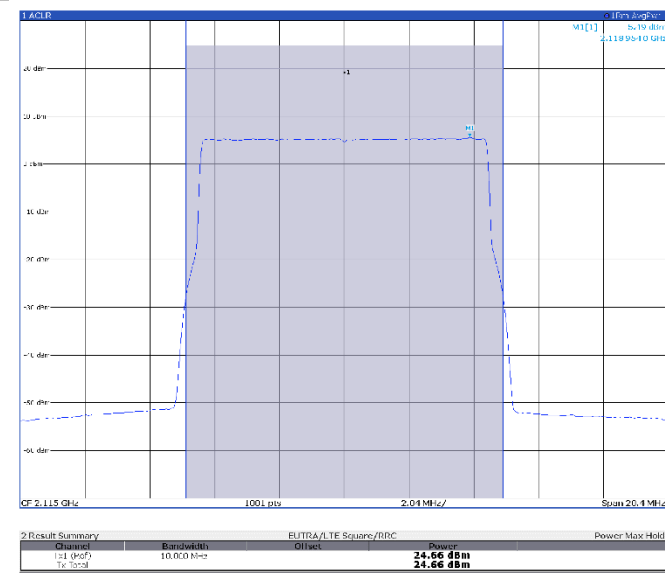
TM3p1, 10 MHz, mid channel



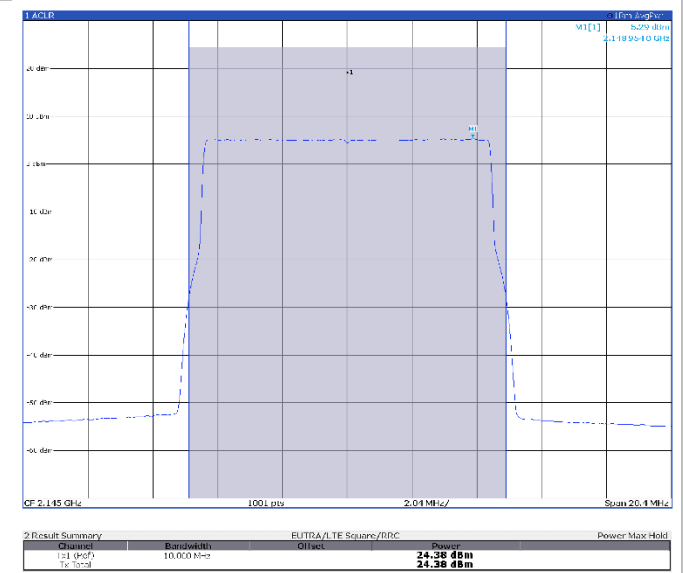
TM3p1, 10 MHz, high channel



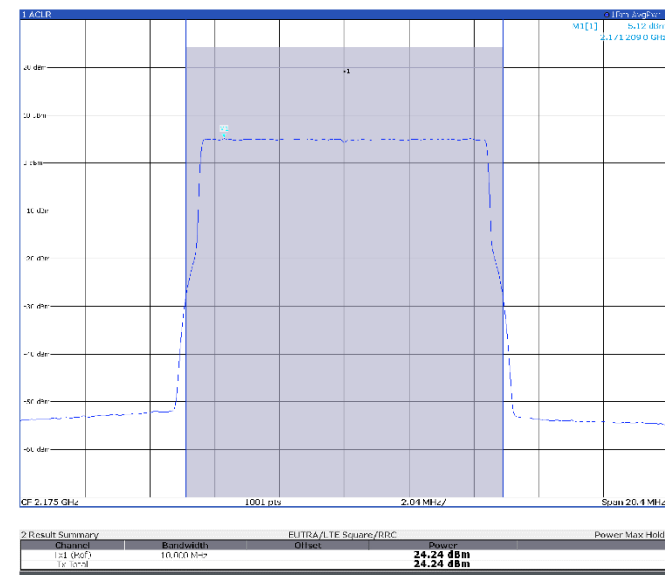
TM3p1a, 10 MHz, low channel



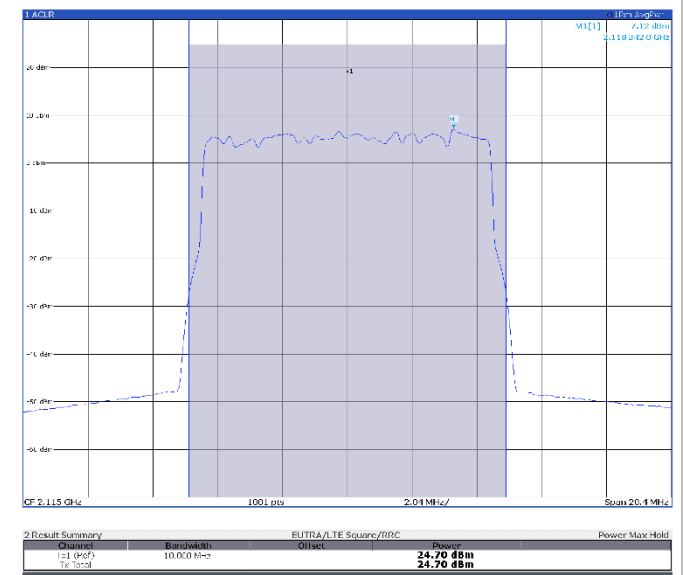
TM3p1a, 10 MHz, mid channel



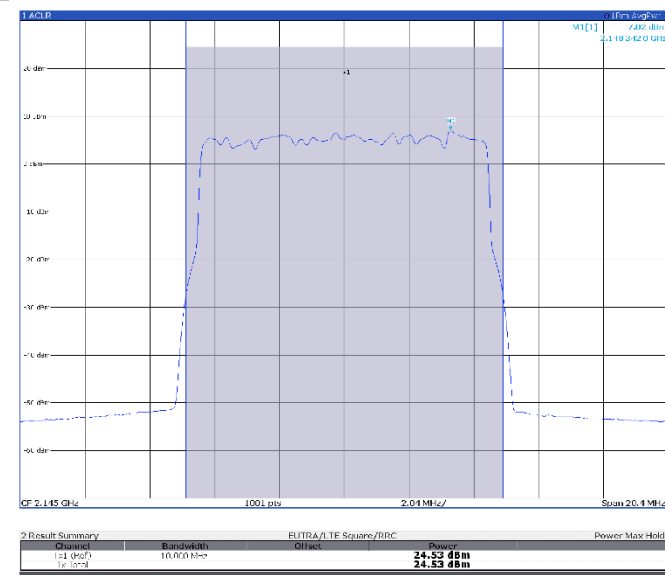
TM3p1a, 10 MHz, high channel



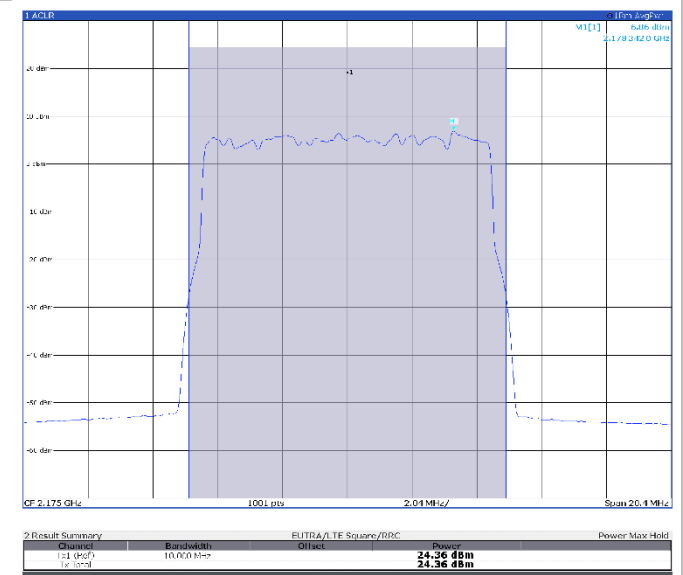
TM3p3, 10 MHz, low channel



TM3p3, 10 MHz, mid channel



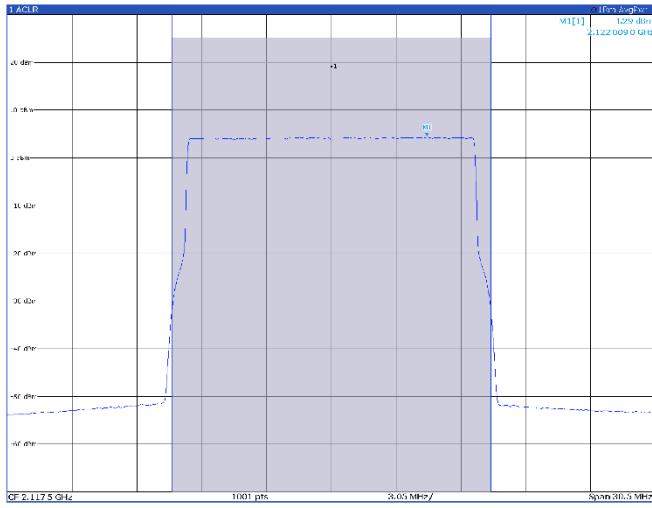
TM3p3, 10 MHz, high channel



Band B66

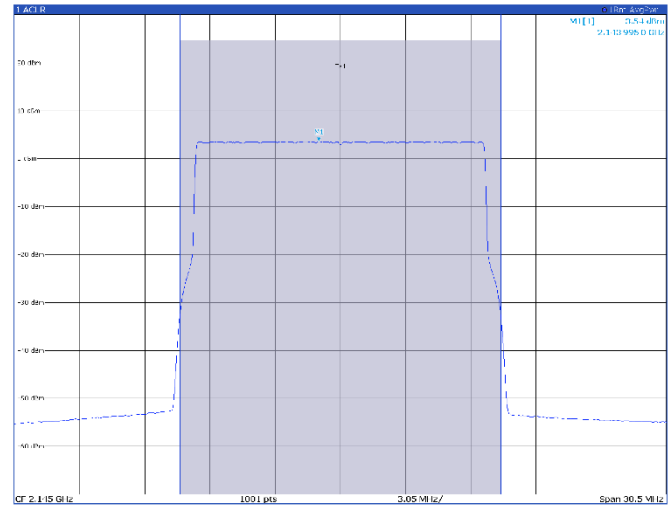
15 MHz

TM1.1, 15 MHz, low channel



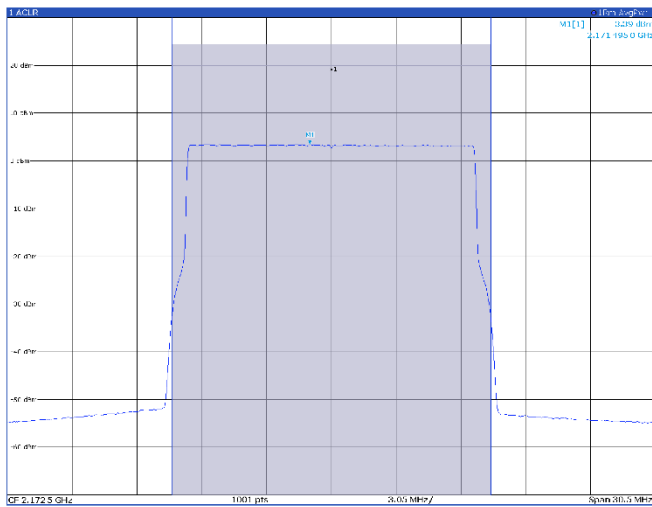
Result Summary		EUTRA/LTE Source/BSC		Power	Power Max Hold
Channel	Bandwidth	Offset			
111 (PCH)	15.000 MHz			25.17 dBm	
15 (PCH)				25.17 dBm	

TM1.1, 15 MHz, mid channel



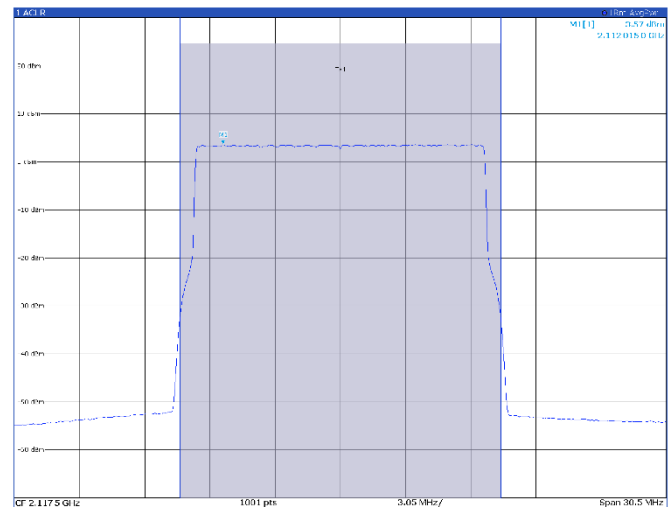
Result Summary		EUTRA/LTE Source/BSC		Power	Power Max Hold
Channel	Bandwidth	Offset			
111 (PCH)	15.000 MHz			24.58 dBm	
15 (PCH)				24.58 dBm	

TM1.1, 15 MHz, high channel



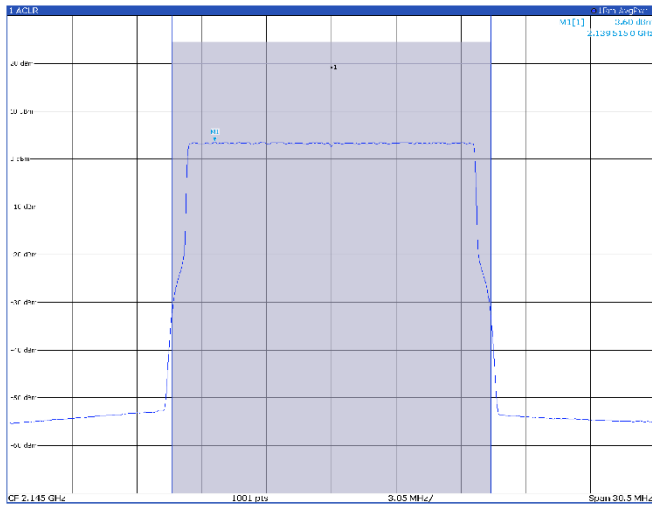
Result Summary		EUTRA/LTE Source/BSC		Power	Power Max Hold
Channel	Bandwidth	Offset			
111 (PCH)	15.000 MHz			24.38 dBm	
15 (PCH)				24.38 dBm	

TM3p1, 15 MHz, low channel



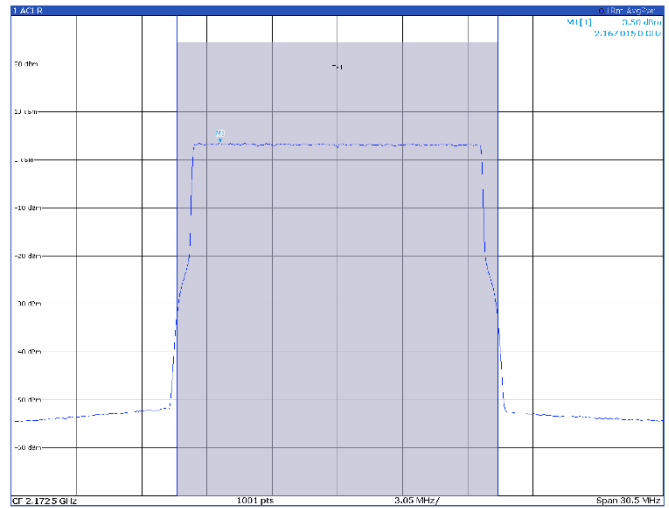
Result Summary		EUTRA/LTE Source/BSC		Power	Power Max Hold
Channel	Bandwidth	Offset			
111 (PCH)	15.000 MHz			24.56 dBm	
15 (PCH)				24.56 dBm	

TM3p1, 15 MHz, mid channel



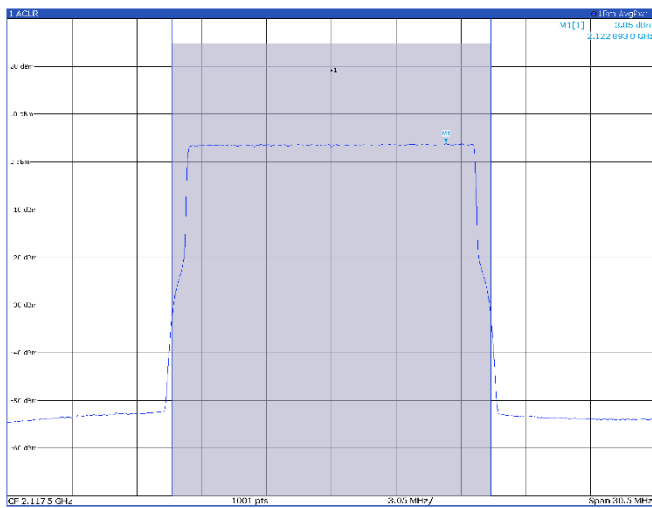
Result Summary		EUTRA/LTE Square/BRC		Power	Power Max Hold
Channel	Bandwidth	Offset			
11 (QoS)	15,000 MHz			24.38 dBm	
Tx Total				24.38 dBm	

TM3p1, 15 MHz, high channel



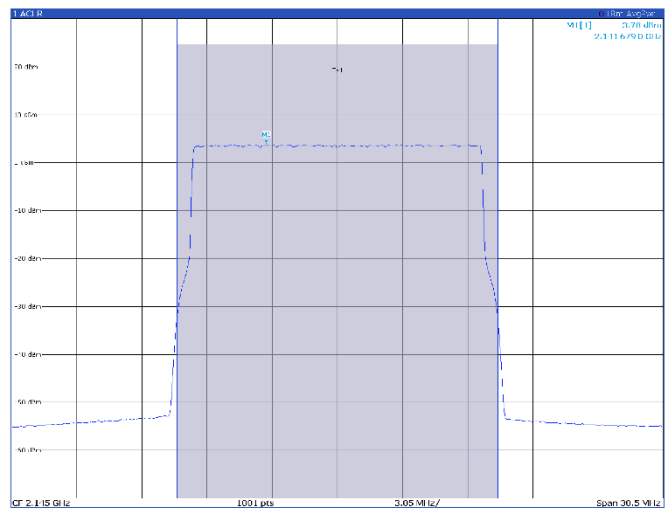
Result Summary		EUTRA/LTE Square/BRC		Power	Power Max Hold
Channel	Bandwidth	Offset			
11 (QoS)	15,000 MHz			24.38 dBm	
Tx Total				24.38 dBm	

TM3p1a, 15 MHz, low channel

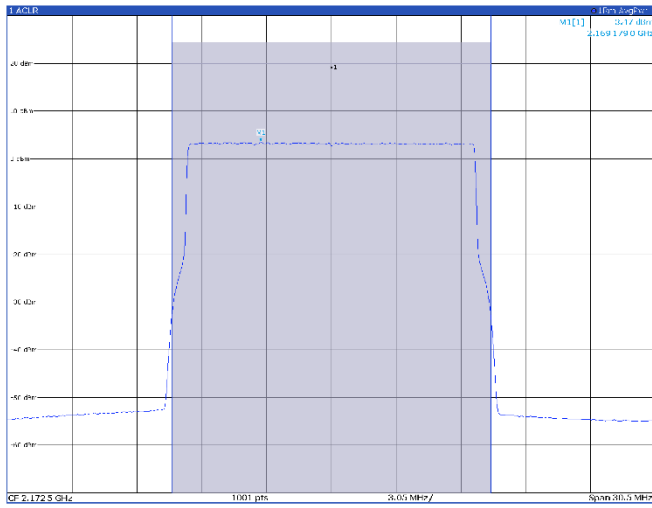
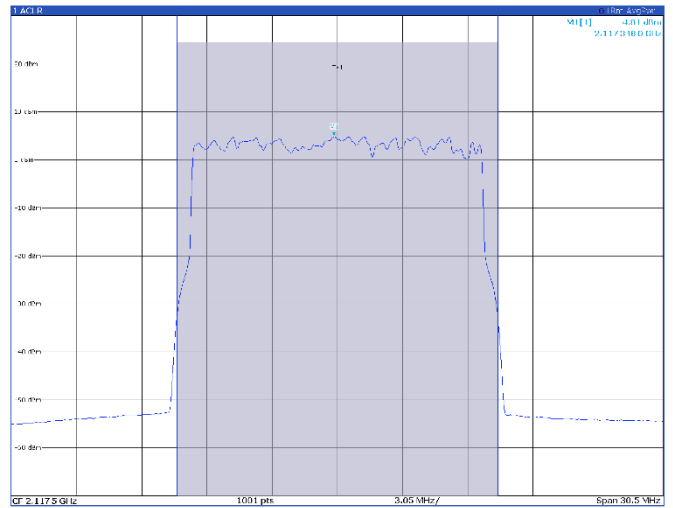
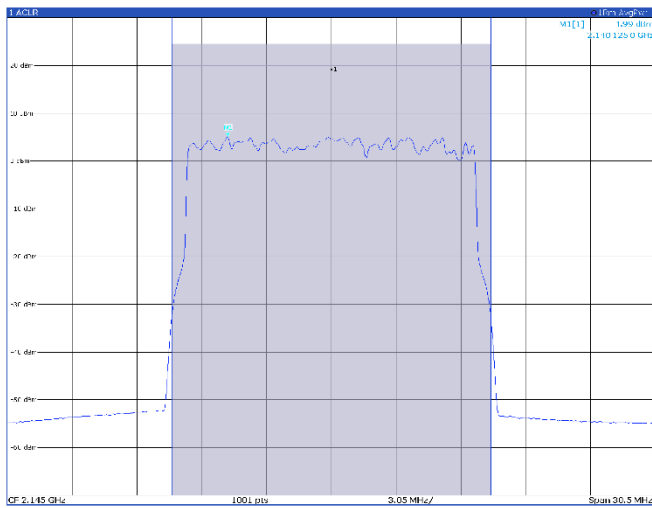
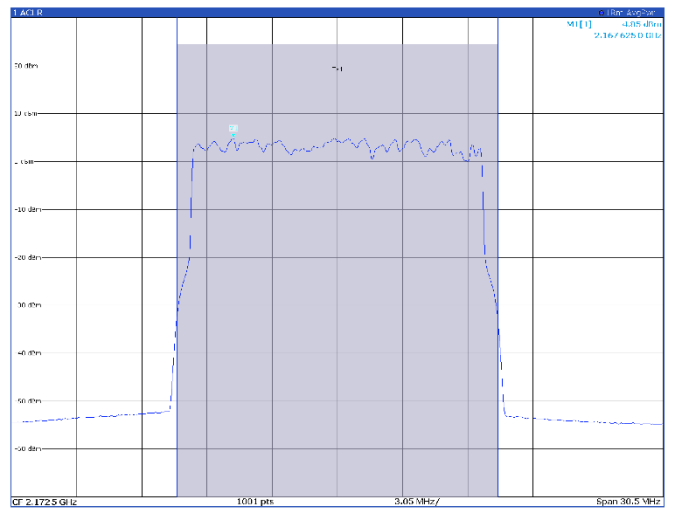


Result Summary		EUTRA/LTE Square/BRC		Power	Power Max Hold
Channel	Bandwidth	Offset			
11 (QoS)	15,000 MHz			24.71 dBm	
Tx Total				24.71 dBm	

TM3p1a, 15 MHz, mid channel



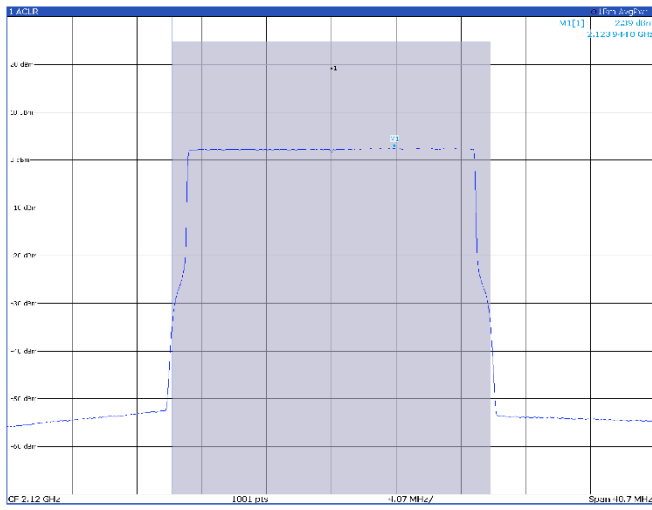
Result Summary		EUTRA/LTE Square/BRC		Power	Power Max Hold
Channel	Bandwidth	Offset			
11 (QoS)	15,000 MHz			24.62 dBm	
Tx Total				24.62 dBm	

TM3p1a, 15 MHz, high channel

TM3p3, 15 MHz, low channel

TM3p3, 15 MHz, mid channel

TM3p3, 15 MHz, high channel


Band B66

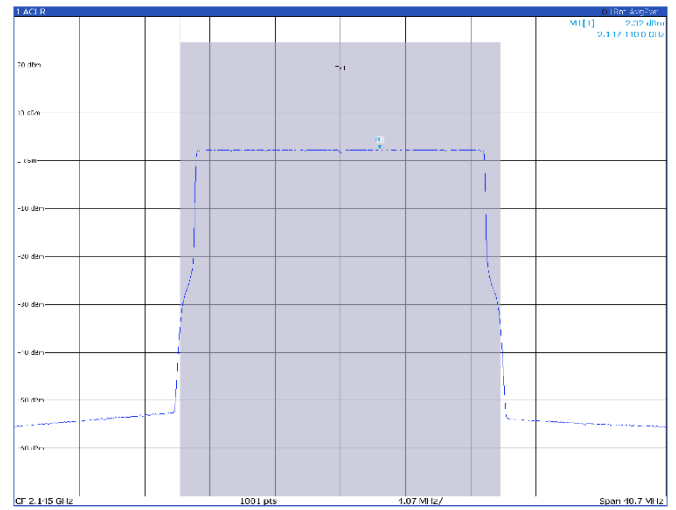
20 MHz

TM1.1, 20 MHz, low channel



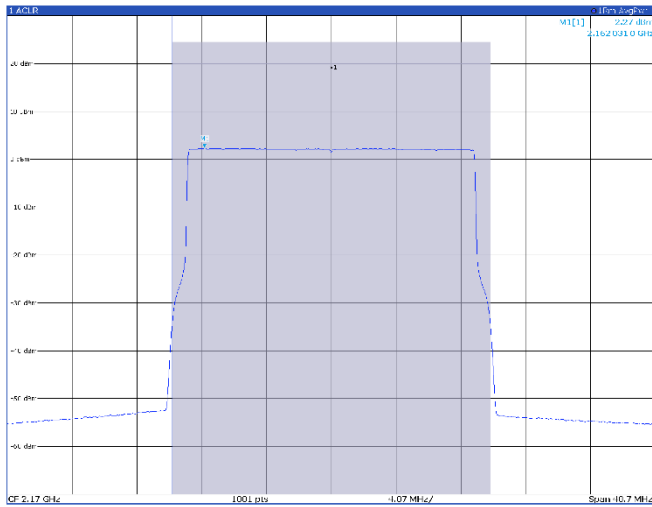
Result Summary				EUTRA/LTE Scenarios/BRC		Power Max Hold
Channel	Bandwidth	Offset	Power			
121 (Rx) / Tx (Total)	20.000 MHz		24.66 dBm			
			24.66 dBm			

TM1.1, 20 MHz, mid channel



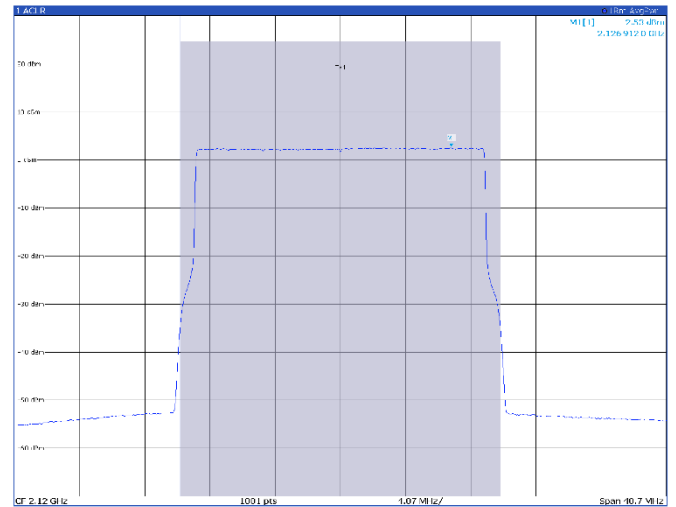
Result Summary				EUTRA/LTE Scenarios/BRC		Power Max Hold
Channel	Bandwidth	Offset	Power			
121 (Rx) / Tx (Total)	20.000 MHz		24.56 dBm			
			24.56 dBm			

TM1.1, 20 MHz, high channel



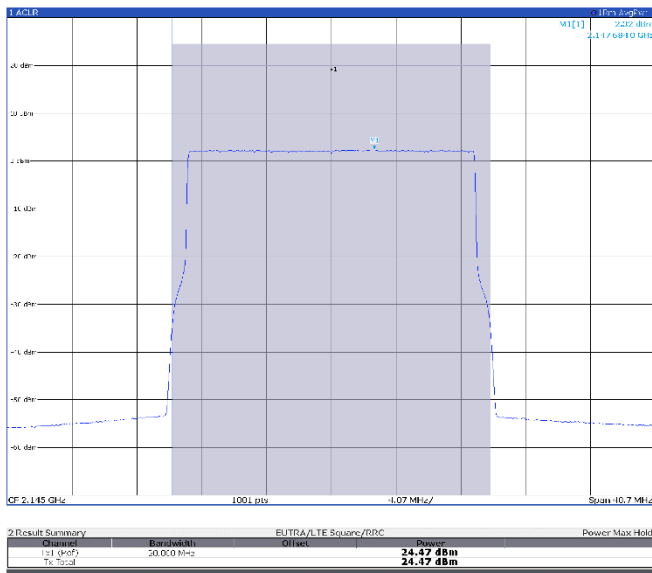
Result Summary				EUTRA/LTE Scenarios/BRC		Power Max Hold
Channel	Bandwidth	Offset	Power			
121 (Rx) / Tx (Total)	20.000 MHz		24.44 dBm			
			24.44 dBm			

TM3p1, 20 MHz, low channel

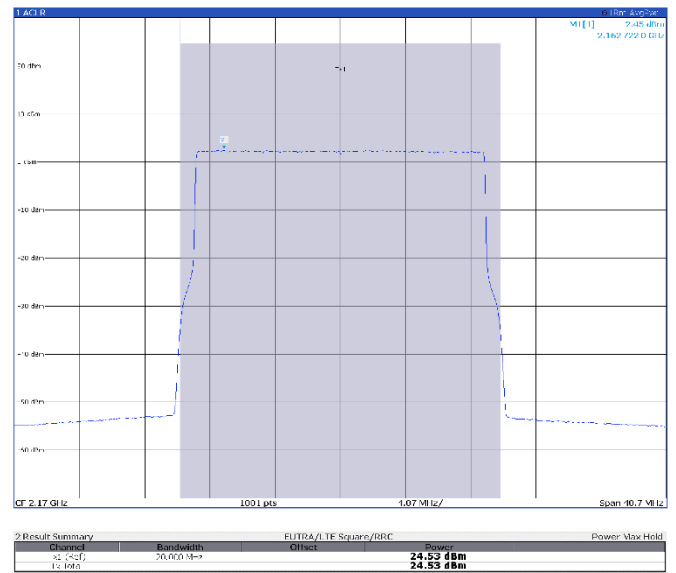


Result Summary				EUTRA/LTE Scenarios/BRC		Power Max Hold
Channel	Bandwidth	Offset	Power			
121 (Rx) / Tx (Total)	20.000 MHz		24.64 dBm			
			24.64 dBm			

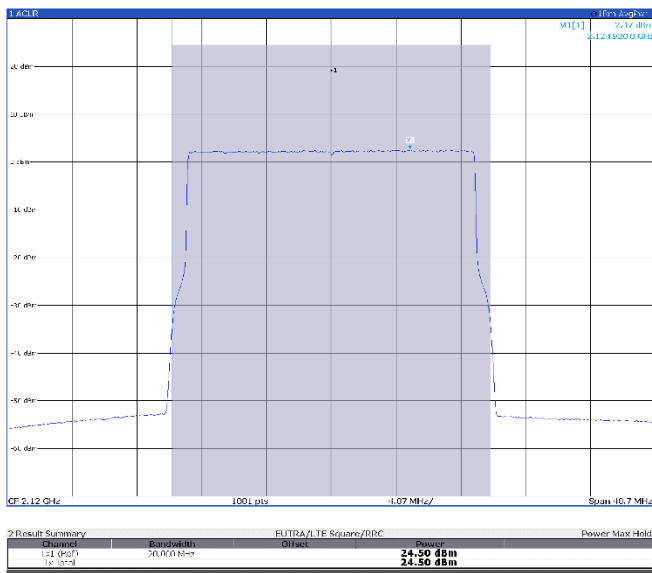
TM3p1, 20 MHz, mid channel



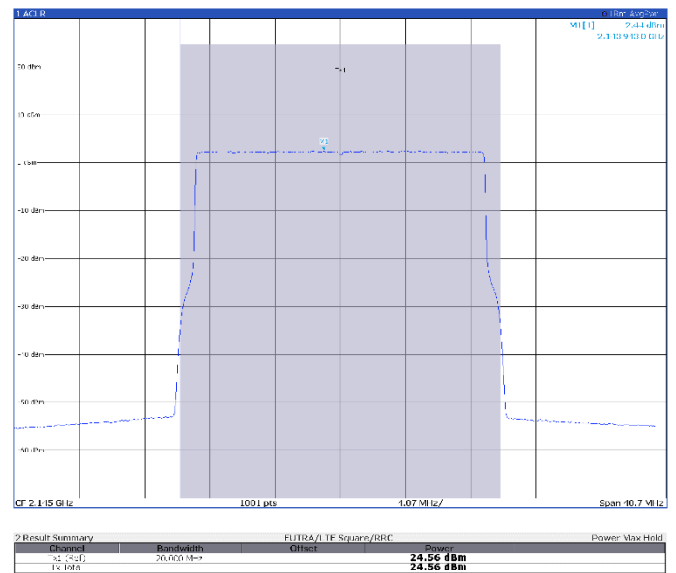
TM3p1, 20 MHz, high channel



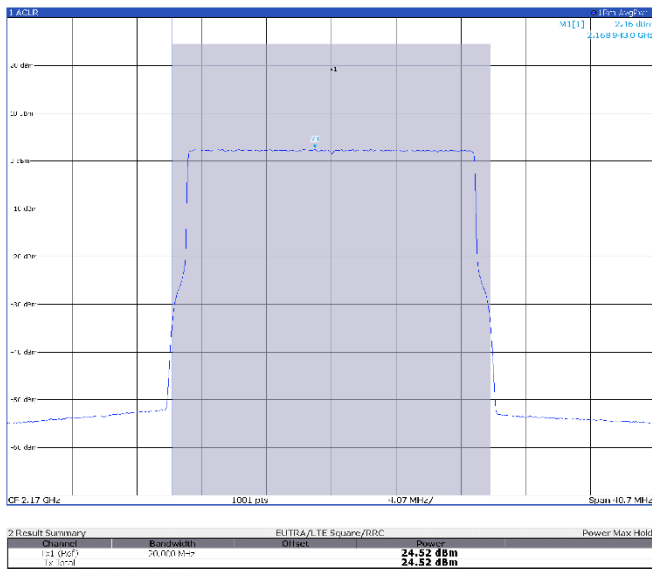
TM3p1a, 20 MHz, low channel



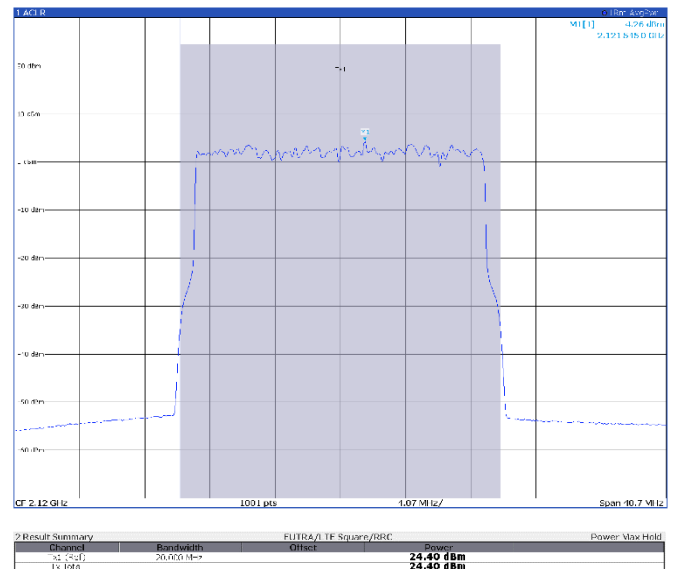
TM3p1a, 20 MHz, mid channel



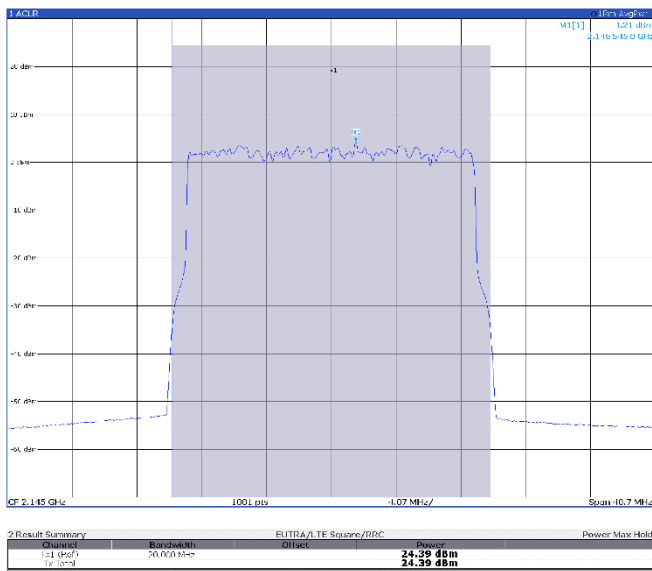
TM3p1a, 20 MHz, high channel



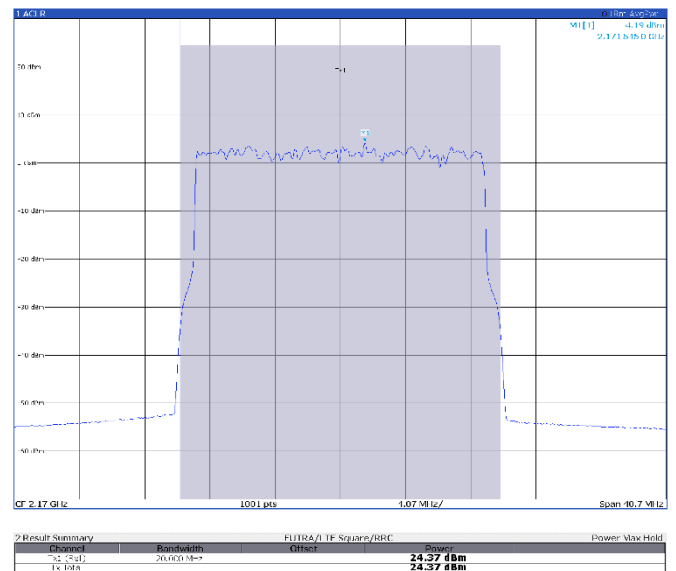
TM3p3, 20 MHz, low channel



TM3p3, 20 MHz, mid channel



TM3p3, 20 MHz, high channel

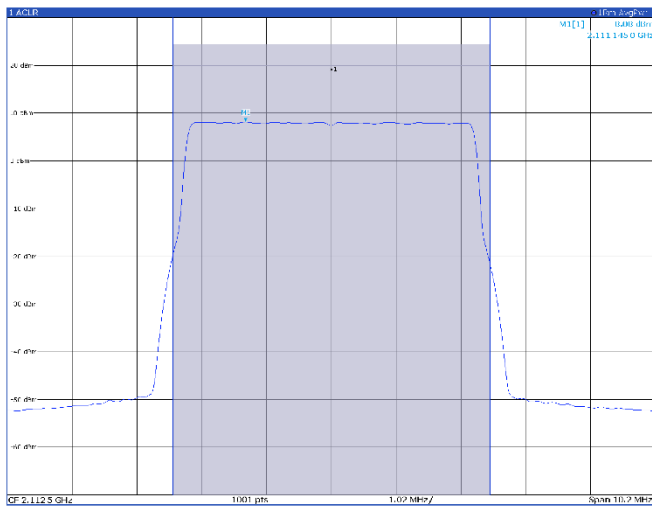


Antenna port 2

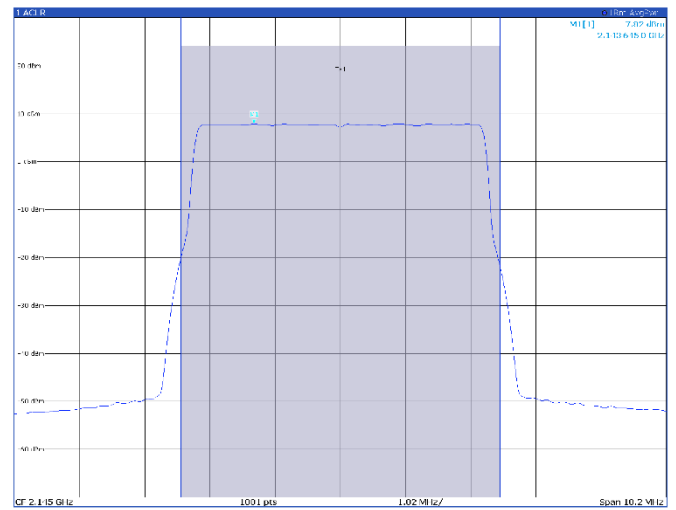
Band B66

5 MHz

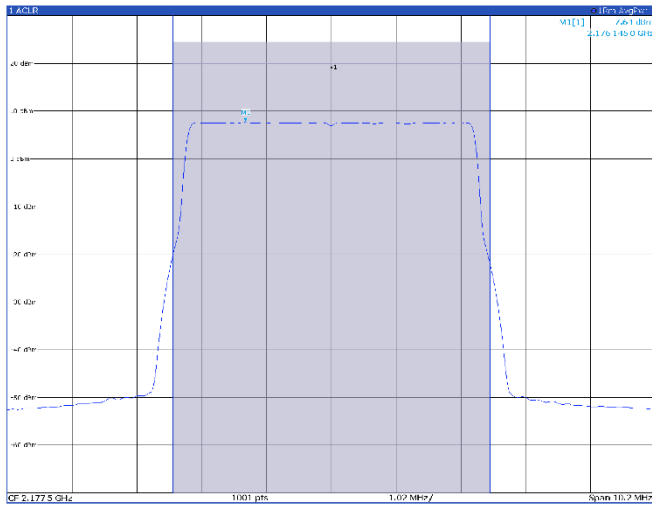
TM1.1, 5 MHz, low channel



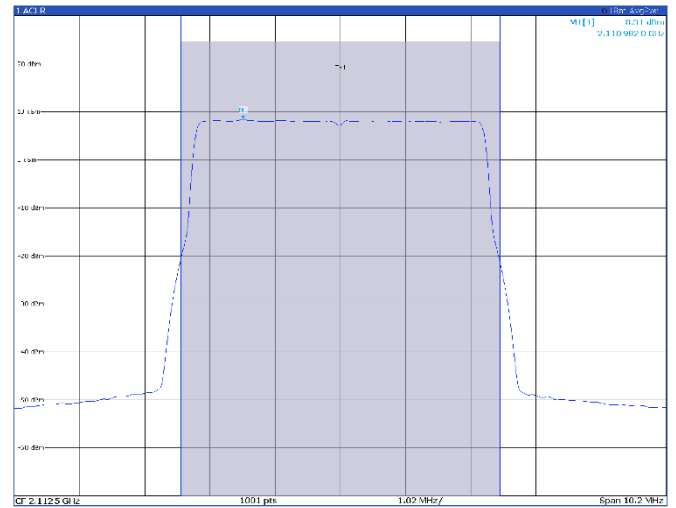
TM1.1, 5 MHz, mid channel



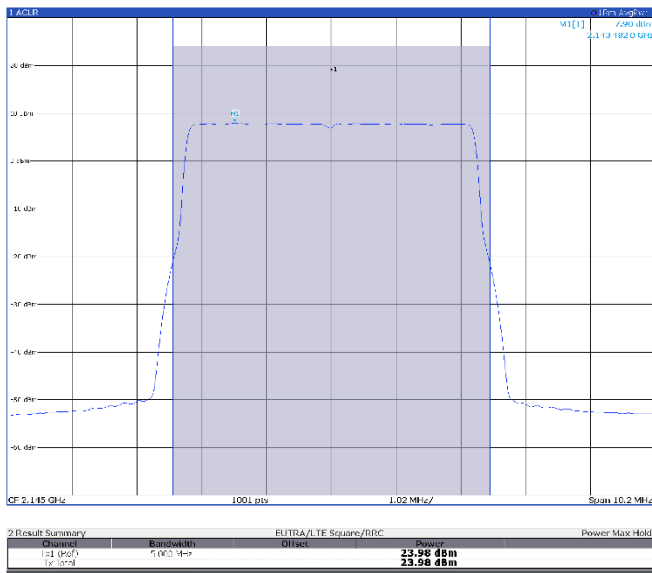
TM1.1, 5 MHz, high channel



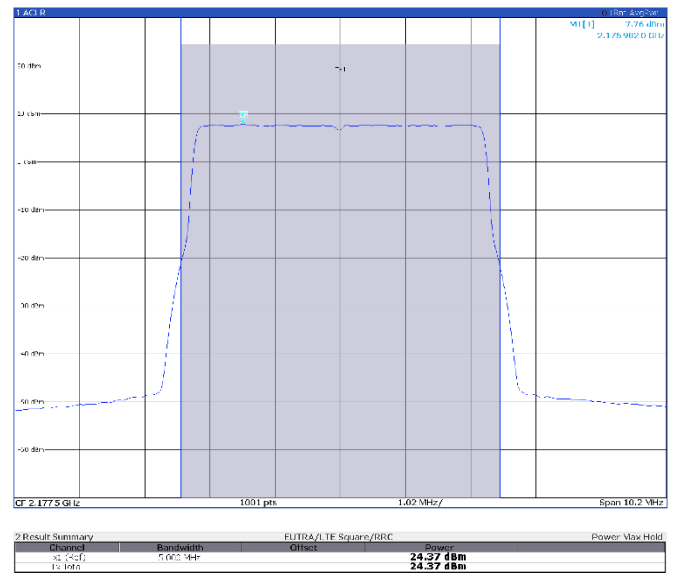
TM3p1, 5 MHz, low channel



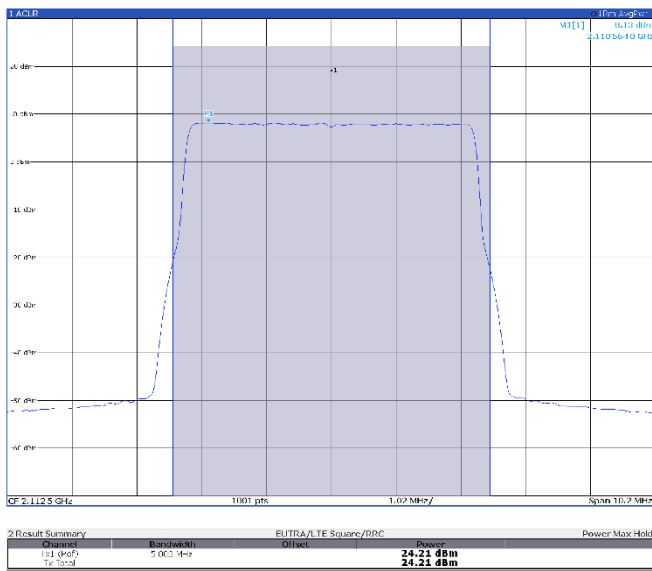
TM3p1, 5 MHz, mid channel



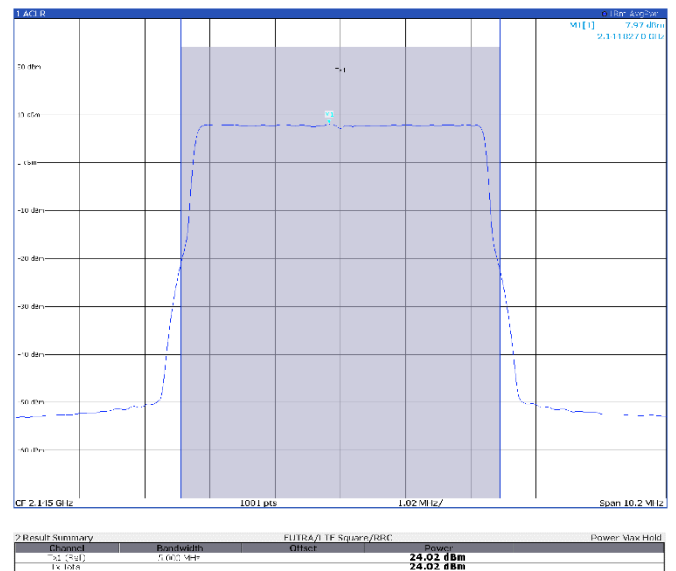
TM3p1, 5 MHz, high channel



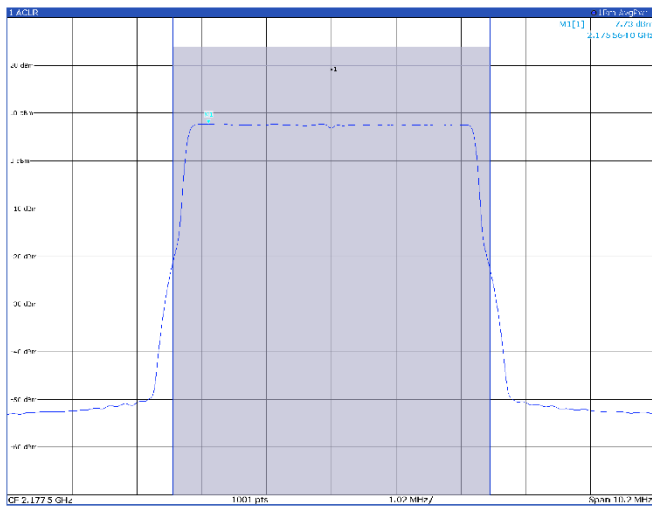
TM3p1a, 5 MHz, low channel



TM3p1a, 5 MHz, mid channel

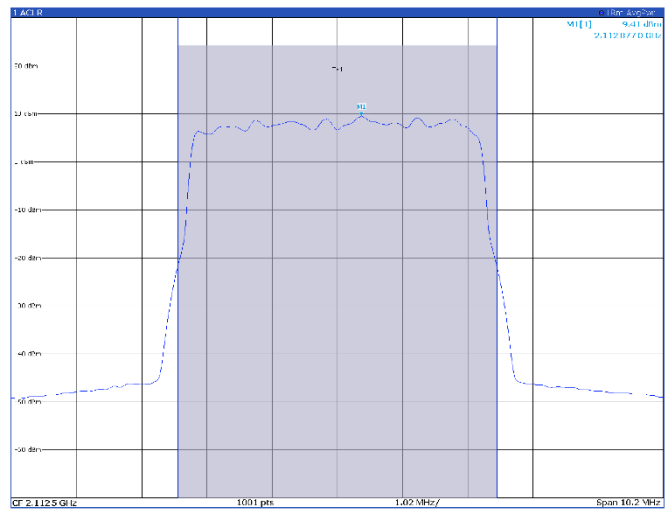


TM3p1a, 5 MHz, high channel



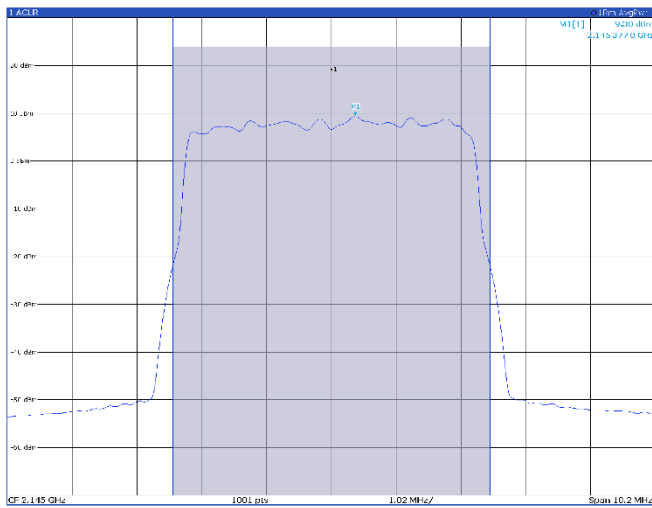
Result Summary		EUTRA/LTE Square/BRC		Power	Power Max Hold
Channel	Bandwidth	Offset			
21 (40P)	5.000 MHz			23.82 dBm	
Tx Total				23.82 dBm	

TM3p3, 5 MHz, low channel



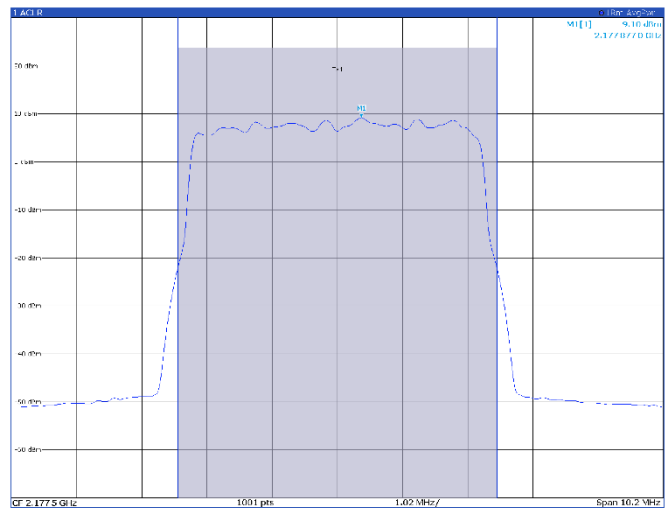
Result Summary		EUTRA/LTE Square/BRC		Power	Power Max Hold
Channel	Bandwidth	Offset			
12 (20P)	5.000 MHz			24.19 dBm	
Tx Total				24.19 dBm	

TM3p3, 5 MHz, mid channel



Result Summary		EUTRA/LTE Square/BRC		Power	Power Max Hold
Channel	Bandwidth	Offset			
11 (40P)	5.000 MHz			23.89 dBm	
Tx Total				23.89 dBm	

TM3p3, 5 MHz, high channel

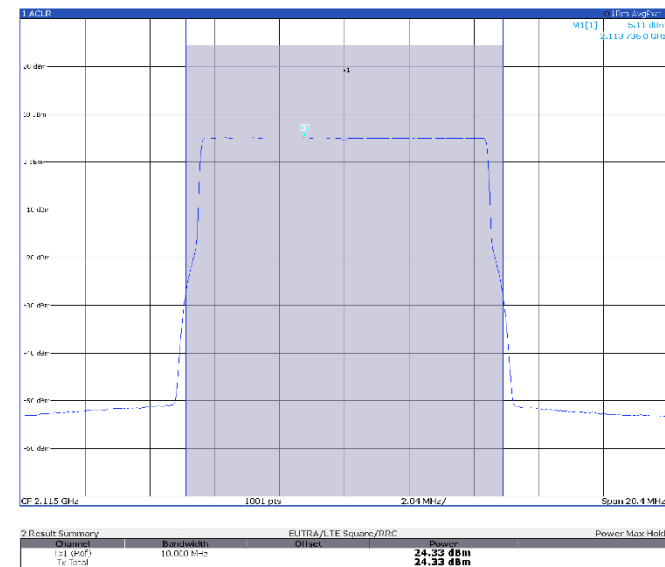


Result Summary		EUTRA/LTE Square/BRC		Power	Power Max Hold
Channel	Bandwidth	Offset			
12 (20P)	5.000 MHz			23.75 dBm	
Tx Total				23.75 dBm	

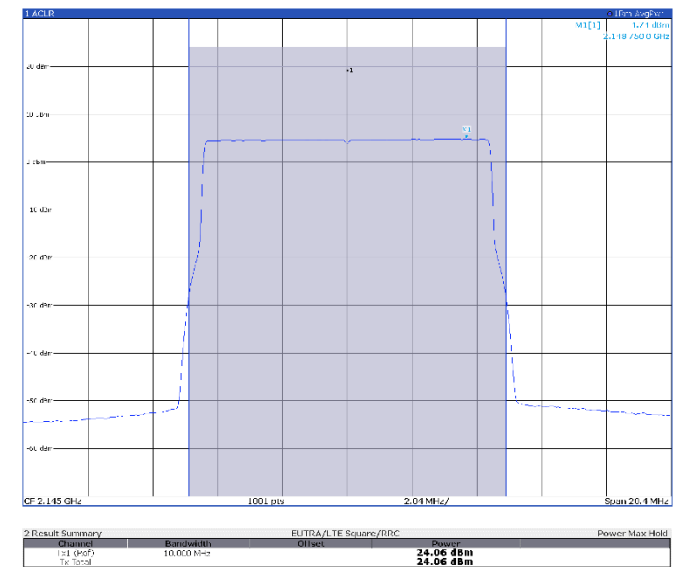
Band B66

10 MHz

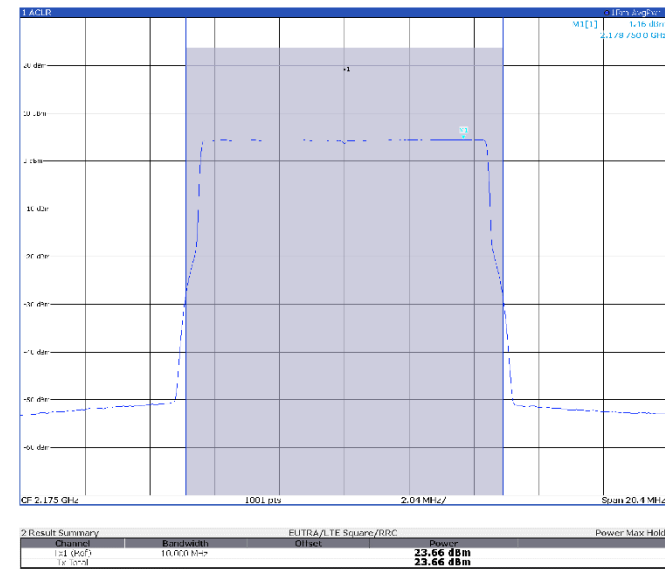
TM1.1, 10 MHz, low channel



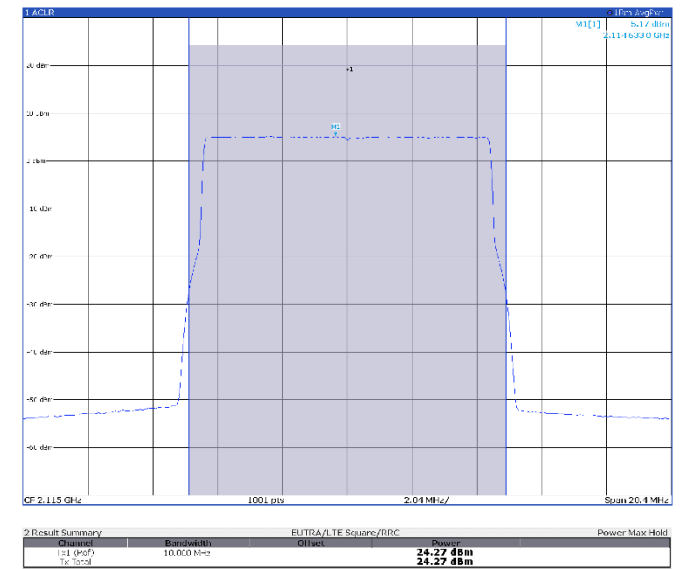
TM1.1, 10 MHz, mid channel



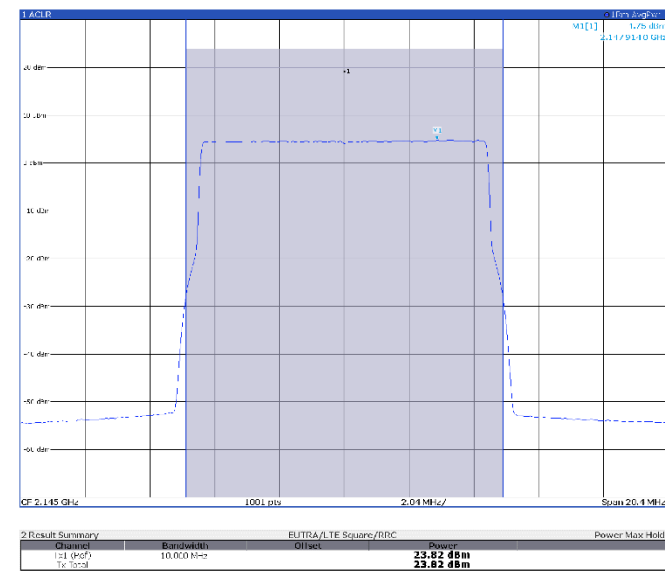
TM1.1, 10 MHz, high channel



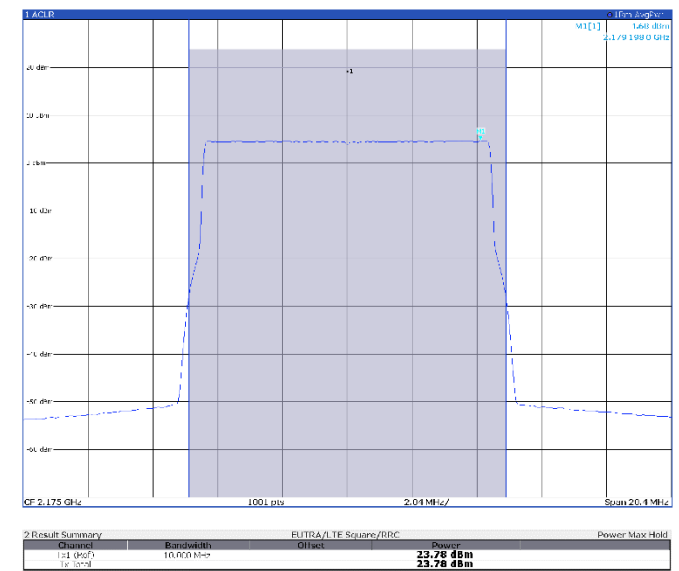
TM3p1, 10 MHz, low channel



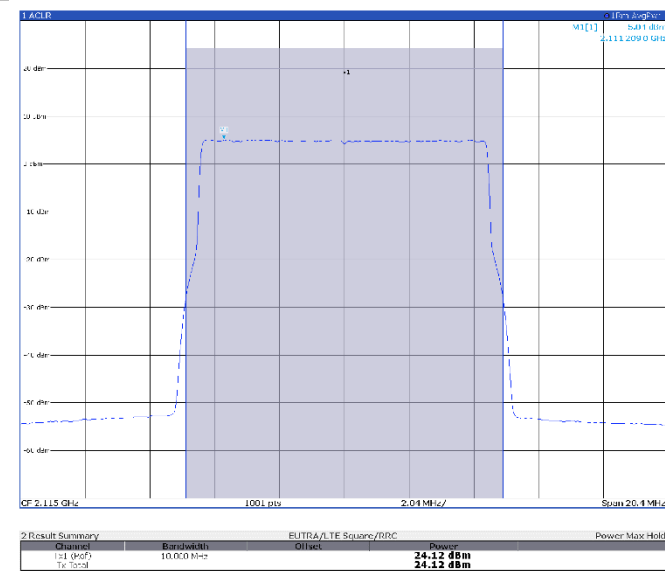
TM3p1, 10 MHz, mid channel



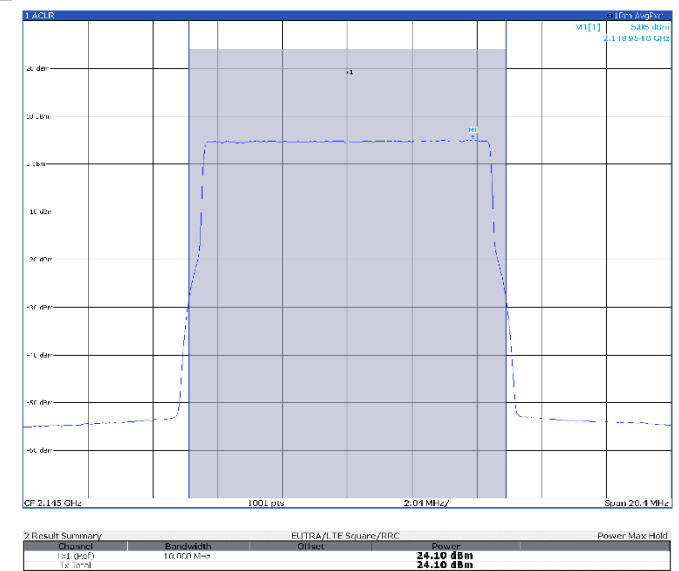
TM3p1, 10 MHz, high channel



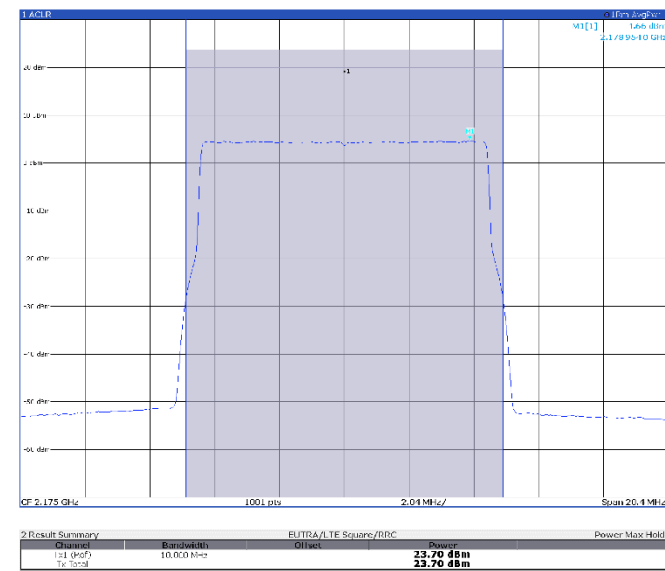
TM3p1a, 10 MHz, low channel



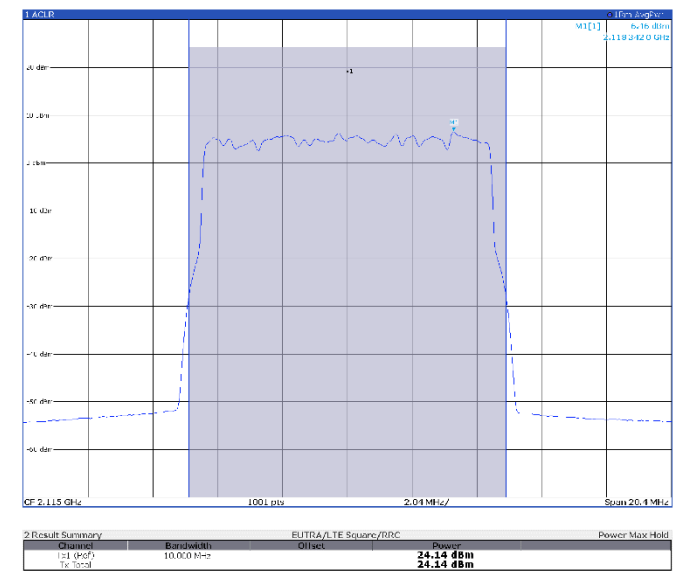
TM3p1a, 10 MHz, mid channel



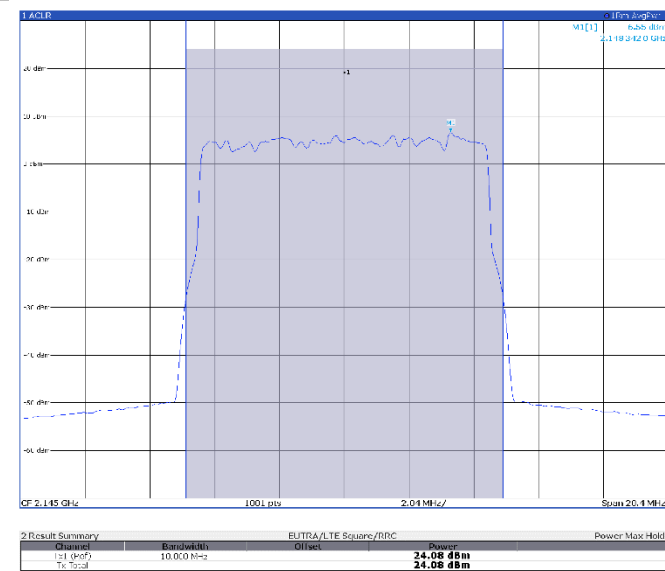
TM3p1a, 10 MHz, high channel



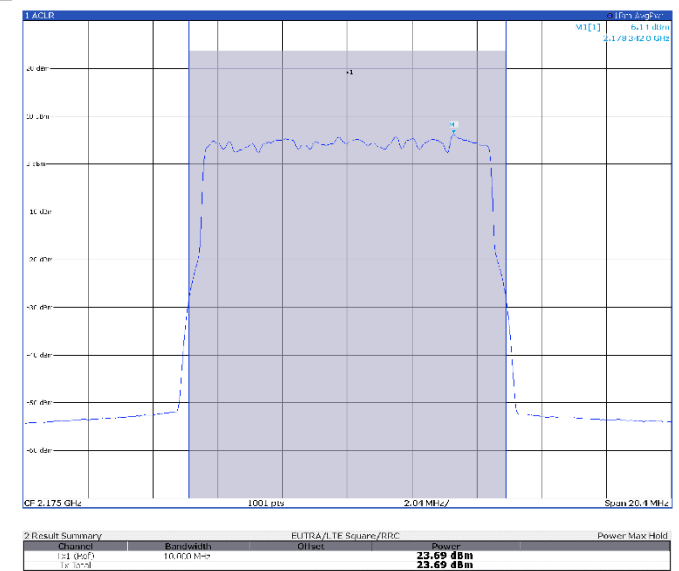
TM3p3, 10 MHz, low channel



TM3p3, 10 MHz, mid channel



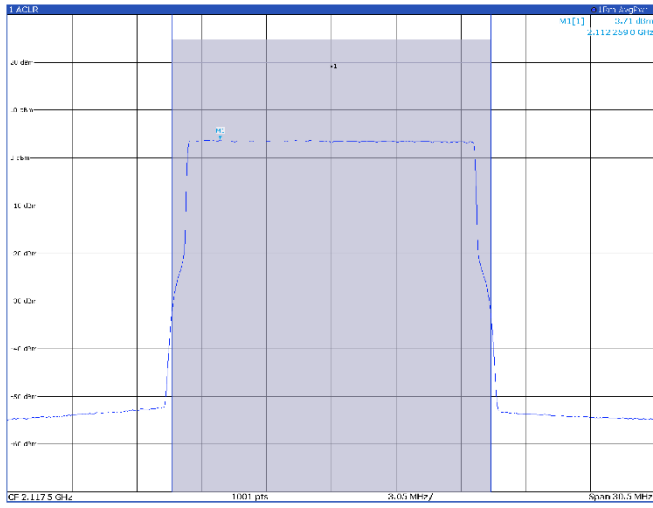
TM3p3, 10 MHz, high channel



Band B66

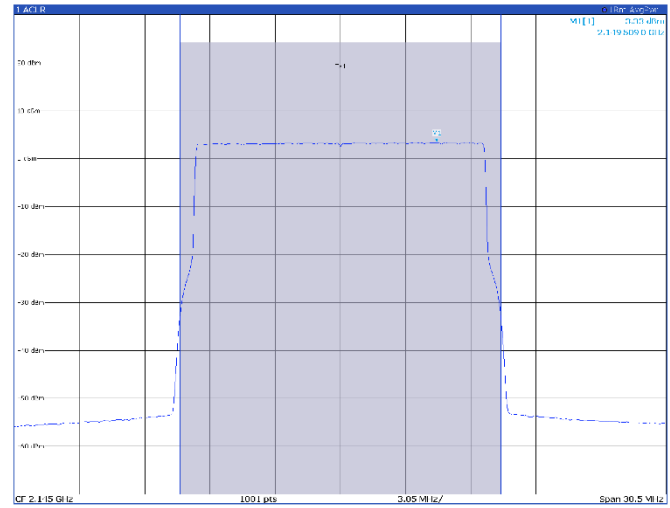
15 MHz

TM1.1, 15 MHz, low channel



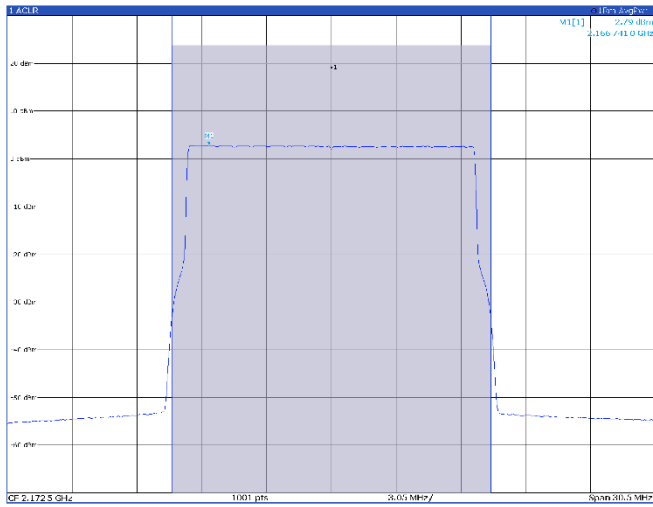
Result Summary		EUTRA/LTE Squence/BRC		Power	Power Max Hold
Channel	Bandwidth	Offset	Power		
11 (M2)	15.000 MHz		24.64 dBm		
12 (M2)			24.64 dBm		

TM1.1, 15 MHz, mid channel



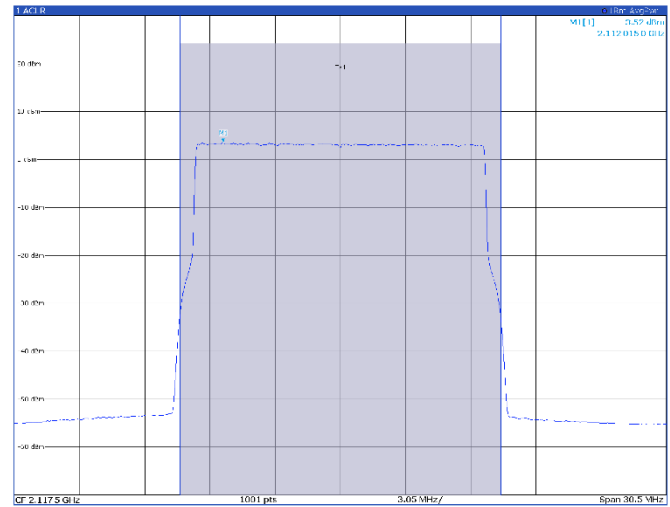
Result Summary		EUTRA/LTE Squence/BRC		Power	Power Max Hold
Channel	Bandwidth	Offset	Power		
12 (M2)	15.000 MHz		24.21 dBm		
13 (M2)			24.21 dBm		

TM1.1, 15 MHz, high channel



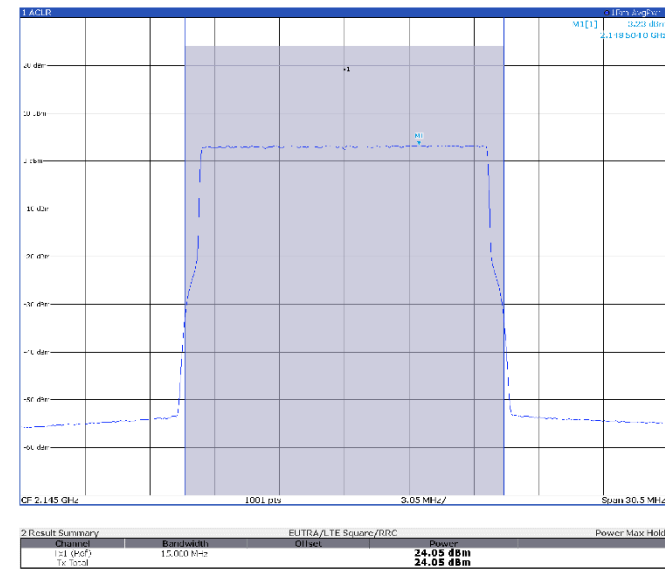
Result Summary		EUTRA/LTE Squence/BRC		Power	Power Max Hold
Channel	Bandwidth	Offset	Power		
11 (M2)	15.000 MHz		23.74 dBm		
12 (M2)			23.74 dBm		

TM3p1, 15 MHz, low channel

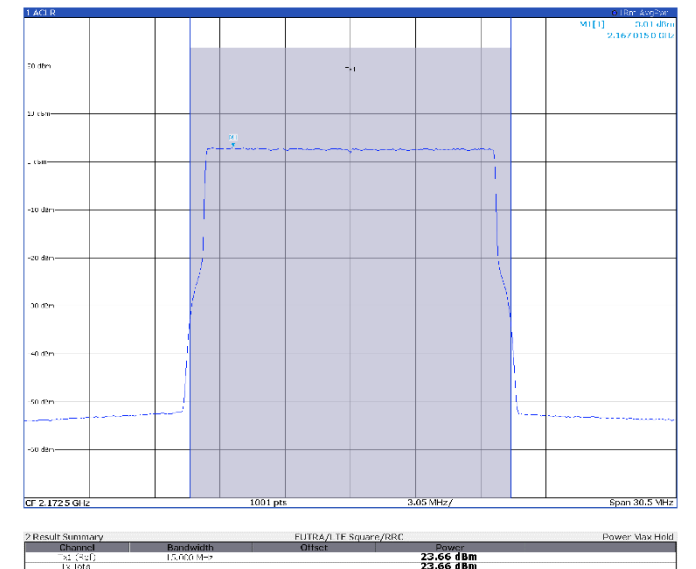


Result Summary		EUTRA/LTE Squence/BRC		Power	Power Max Hold
Channel	Bandwidth	Offset	Power		
12 (M2)	15.000 MHz		24.17 dBm		
13 (M2)			24.17 dBm		

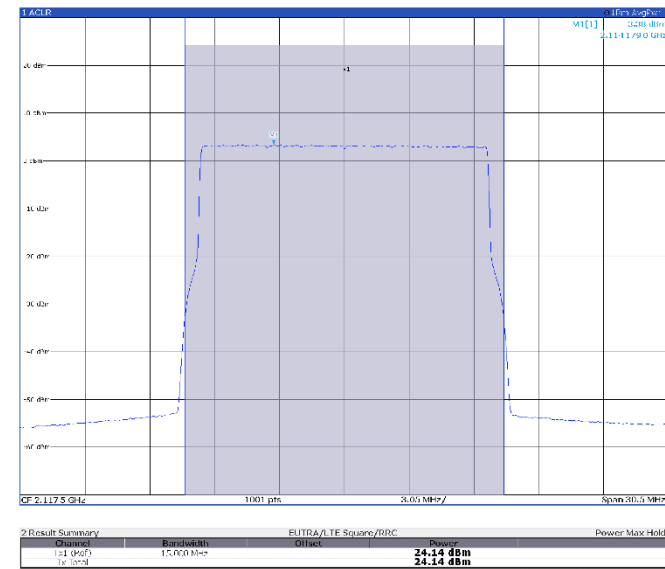
TM3p1, 15 MHz, mid channel



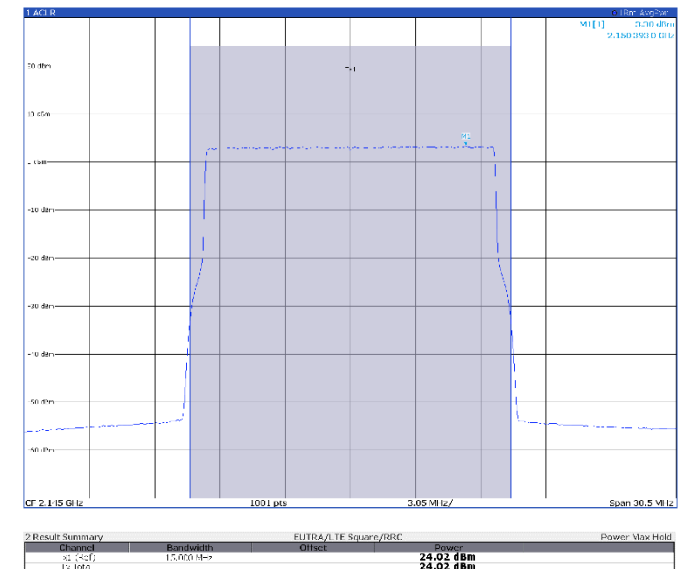
TM3p1, 15 MHz, high channel



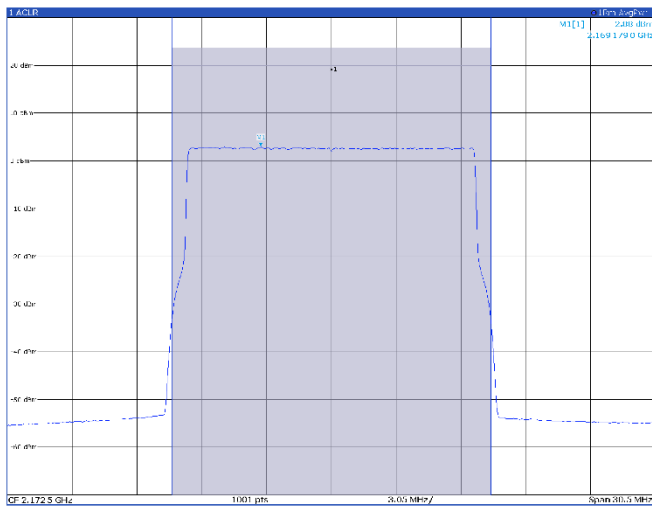
TM3p1a, 15 MHz, low channel



TM3p1a, 15 MHz, mid channel

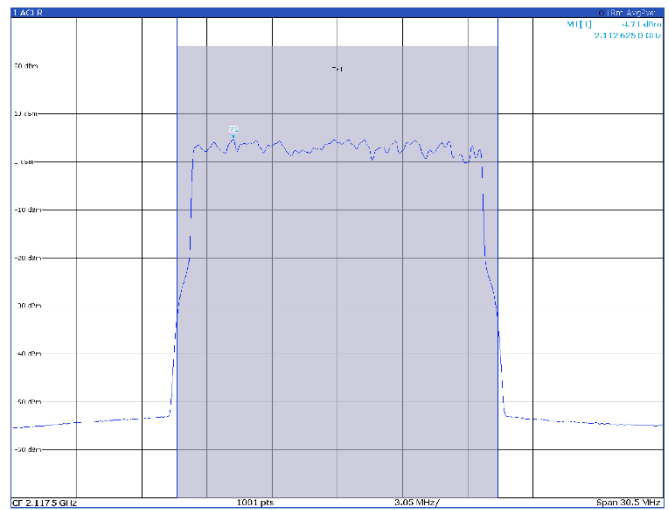


TM3p1a, 15 MHz, high channel



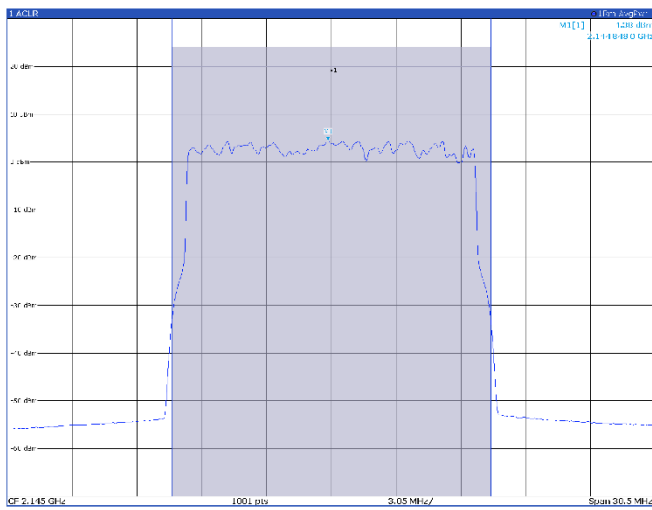
Result Summary		EUTRA/LTE Square/BRC		Power Max Hold
Channel	Bandwidth	Offset	Power	
[1] (40F)	15,000 MHz		23.56 dBm	
Tx Total			23.56 dBm	

TM3p3, 15 MHz, low channel



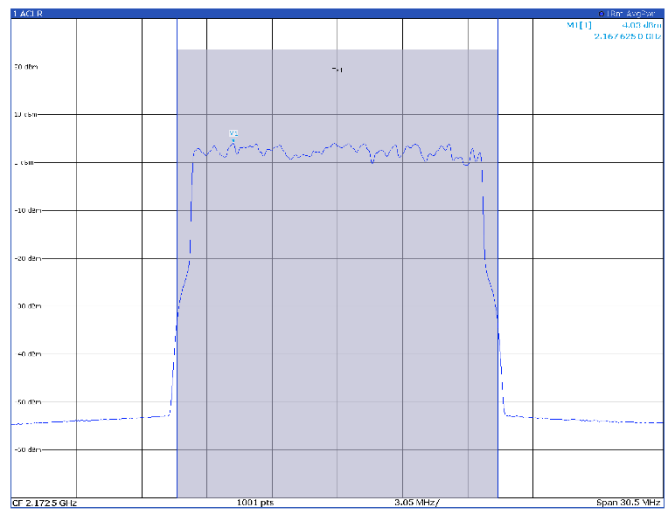
Result Summary		EUTRA/LTE Square/BRC		Power Max Hold
Channel	Bandwidth	Offset	Power	
[1] (40F)	15,000 MHz		24.09 dBm	
Tx Total			24.09 dBm	

TM3p3, 15 MHz, mid channel



Result Summary		EUTRA/LTE Square/BRC		Power Max Hold
Channel	Bandwidth	Offset	Power	
[1] (40F)	15,000 MHz		23.95 dBm	
Tx Total			23.95 dBm	

TM3p3, 15 MHz, high channel

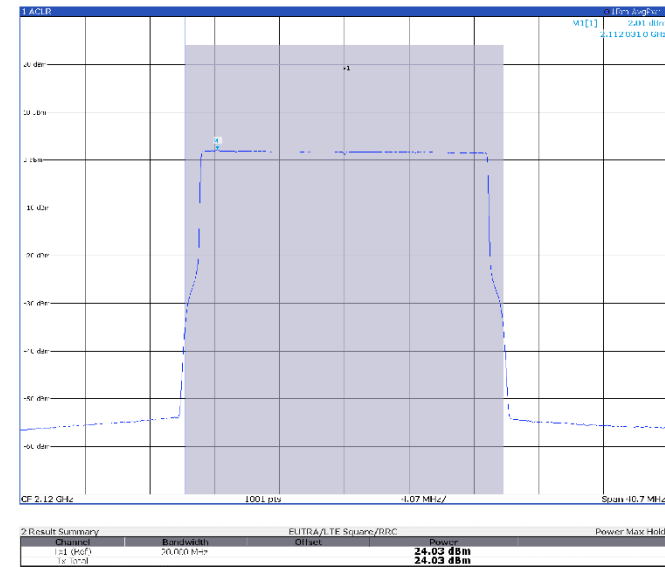


Result Summary		EUTRA/LTE Square/BRC		Power Max Hold
Channel	Bandwidth	Offset	Power	
[1] (40F)	15,000 MHz		23.54 dBm	
Tx Total			23.54 dBm	

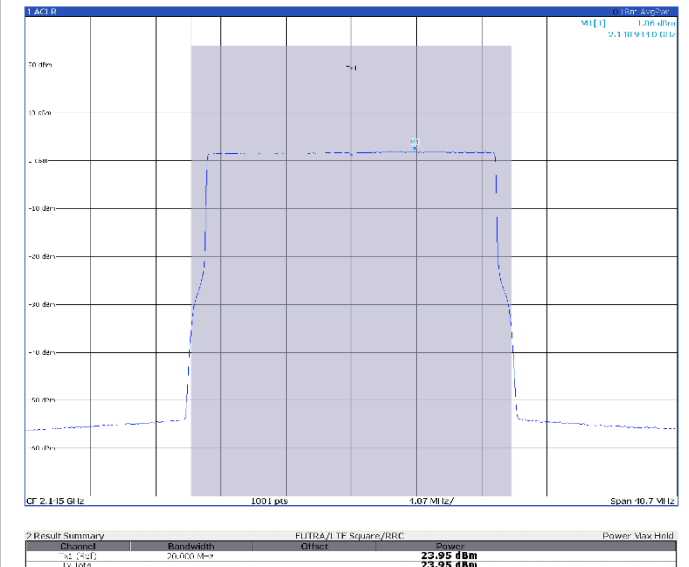
Band B66

20 MHz

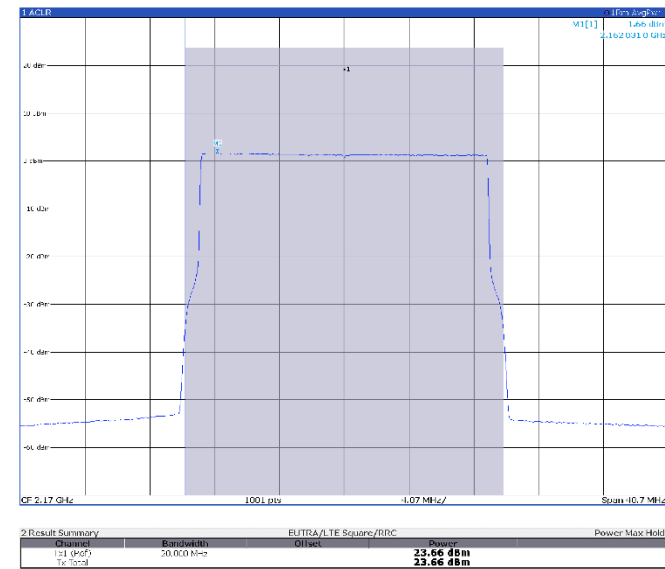
TM1.1, 20 MHz, low channel



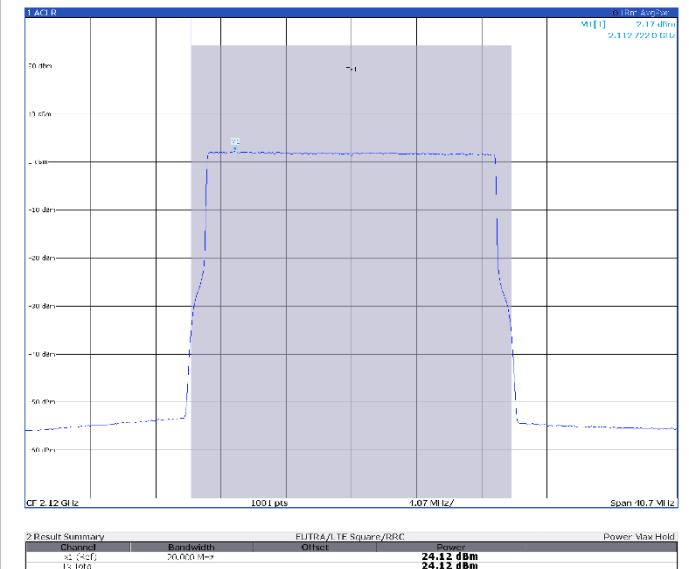
TM1.1, 20 MHz, mid channel



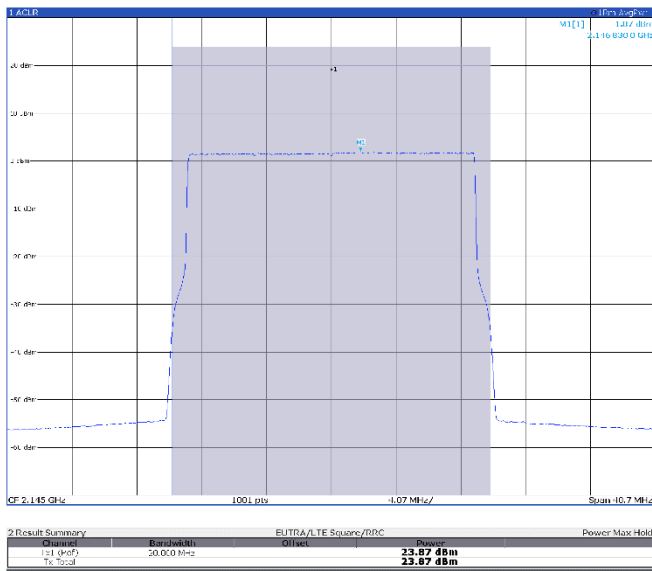
TM1.1, 20 MHz, high channel



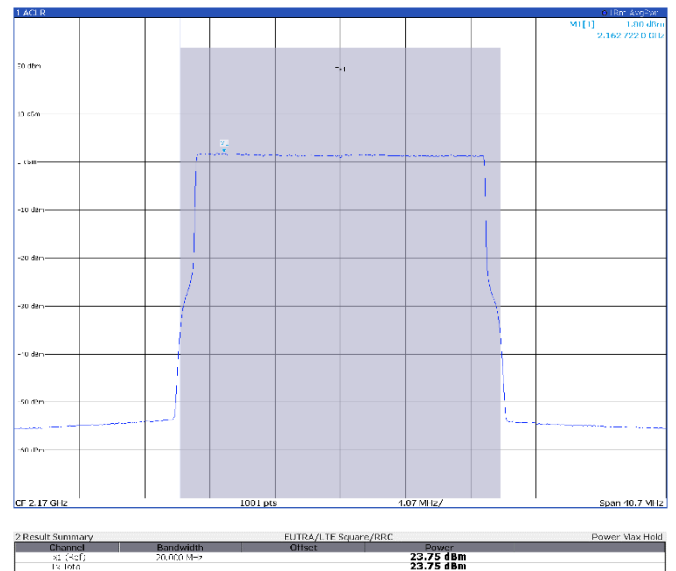
TM3p1, 20 MHz, low channel



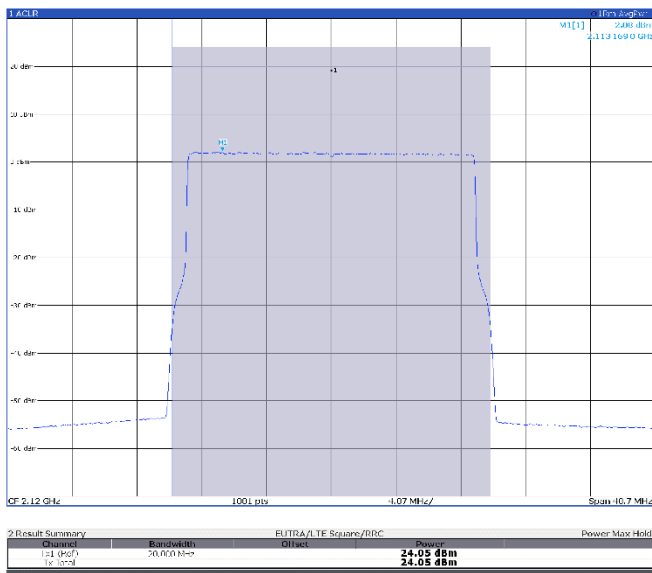
TM3p1, 20 MHz, mid channel



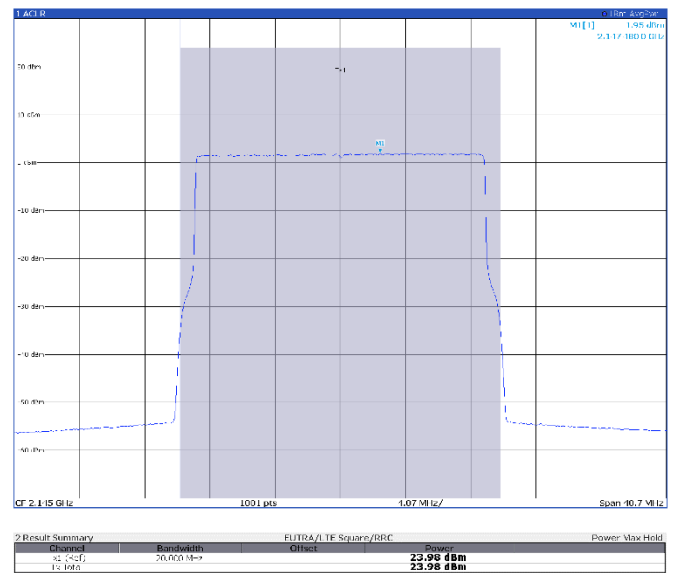
TM3p1, 20 MHz, high channel



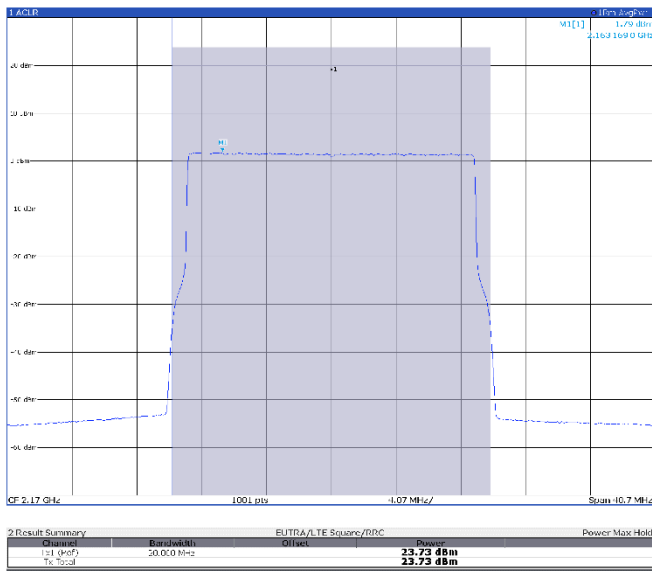
TM3p1a, 20 MHz, low channel



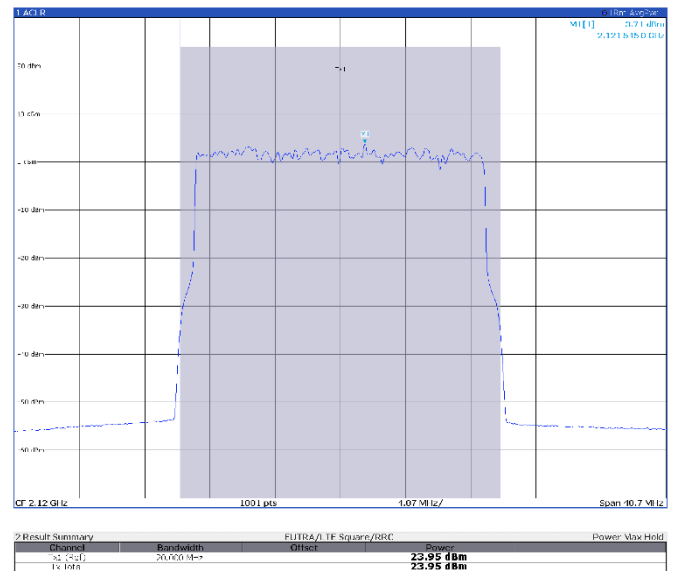
TM3p1a, 20 MHz, mid channel



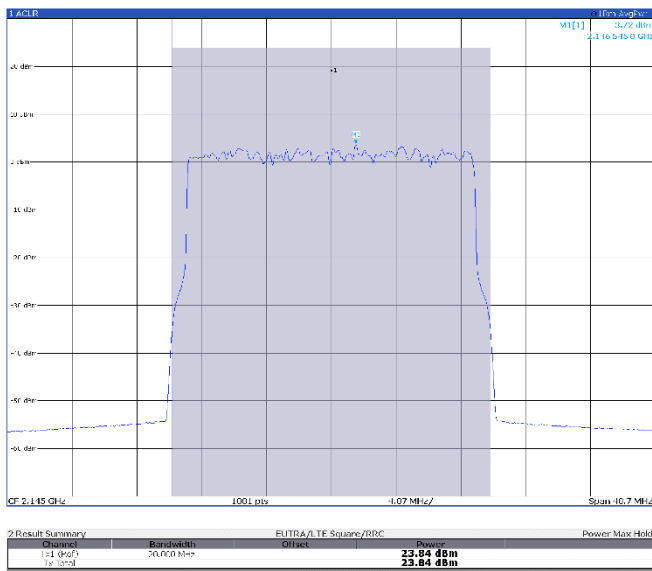
TM3p1a, 20 MHz, high channel



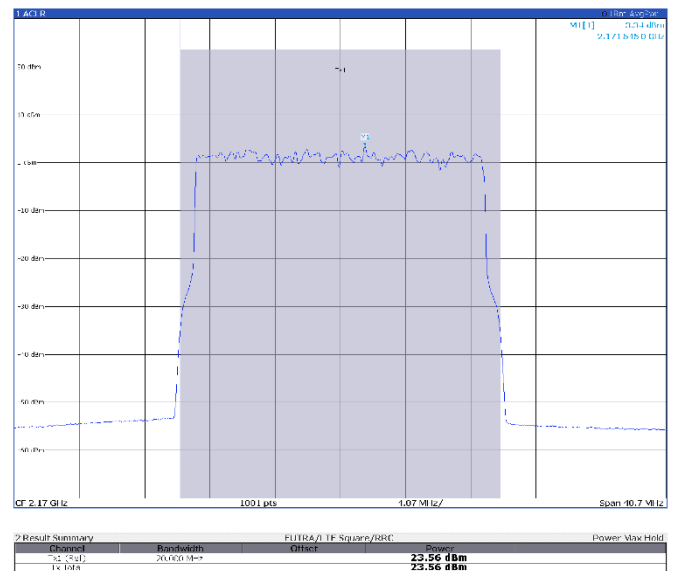
TM3p3, 20 MHz, low channel



TM3p3, 20 MHz, mid channel



TM3p3, 20 MHz, high channel



8.5 FCC 27.50(d)(5) Peak to Average Power Ratio

8.5.1 Definitions and limits

d) (5) Click to open paragraph tools Equipment employed must be authorized in accordance with the provisions of § 24.51. Power measurements for transmissions by stations authorized under this section may be made either in accordance with a Commission-approved average power technique or in compliance with paragraph (d)(6) of this section. In measuring transmissions in this band using an average power technique, the peak-to-average ratio (PAR) of the transmission may not exceed 13 dB.

(6) Peak transmit power must be measured over any interval of continuous transmission using instrumentation calibrated in terms of an rms-equivalent voltage. The measurement results shall be properly adjusted for any instrument limitations, such as detector response times, limited resolution bandwidth capability when compared to the emission bandwidth, sensitivity, and any other relevant factors, so as to obtain a true peak measurement for the emission in question over the full bandwidth of the channel.

8.5.2 Test summary

Test start date	September 4, 2024	Temperature	22 °C
Test end date	October 4, 2024	Air pressure	1001 mbar
Test engineer	O. Frau	Relative humidity	62%
Verdict	Pass		

8.5.3 Observations, settings and special notes

Test method: ANSI C63.26 Section 5.2.3.4.

Spectrum analyzer settings:

Resolution bandwidth	≥ OBW
Number of counts	The necessary number up to stabilizes the measured
Trace mode	Clear/Write

8.5.4 Test equipment used

Equipment	Manufacturer	Model no.	Asset no.
Spectrum Analyzer	Rohde & Schwarz	FSW43	101767

8.5.5 Test data

Antenna 1

Band B66:

Band	OBW Declared	Port	Channel (MHz)	0.1% (dB)	0.1% Limit (dB)	Margin (dB)
B66	5 MHz	1	2112.5	8.44	13	-4.56
B66	5 MHz	1	2145.0	8.56	13	-4.44
B66	5 MHz	1	2177.5	8.46	13	-4.54

Peak to average power ratio, TM1.1

Band	OBW Declared	Port	Channel (MHz)	0.1% (dB)	0.1% Limit (dB)	Margin (dB)
B66	5 MHz	1	2112.5	8.30	13	-4.70
B66	5 MHz	1	2145.0	8.40	13	-4.60
B66	5 MHz	1	2177.5	8.44	13	-4.56

Peak to average power ratio, TM3p1

Band	OBW Declared	Port	Channel (MHz)	0.1% (dB)	0.1% Limit (dB)	Margin (dB)
B66	5 MHz	1	2112.5	8.32	13	-4.68
B66	5 MHz	1	2145.0	8.34	13	-4.66
B66	5 MHz	1	2177.5	8.24	13	-4.76

Peak to average power ratio, TM3p1a

Band	OBW Declared	Port	Channel (MHz)	0.1% (dB)	0.1% Limit (dB)	Margin (dB)
B66	5 MHz	1	2112.5	8.34	13	-4.66
B66	5 MHz	1	2145.0	8.38	13	-4.62
B66	5 MHz	1	2177.5	8.40	13	-4.60

Peak to average power ratio, TM3p3

Band	OBW Declared	Port	Channel (MHz)	0.1% (dB)	0.1% Limit (dB)	Margin (dB)
B66	10 MHz	1	2115.0	8.42	13	-4.58
B66	10 MHz	1	2145.0	8.42	13	-4.58
B66	10 MHz	1	2175.0	8.44	13	-4.56

Peak to average power ratio, TM1.1

Band	OBW Declared	Port	Channel (MHz)	0.1% (dB)	0.1% Limit (dB)	Margin (dB)
B66	10 MHz	1	2115.0	8.42	13	-4.58
B66	10 MHz	1	2145.0	8.38	13	-4.62
B66	10 MHz	1	2175.0	8.42	13	-4.58

Peak to average power ratio, TM3p1

Band	OBW Declared	Port	Channel (MHz)	0.1% (dB)	0.1% Limit (dB)	Margin (dB)
B66	10 MHz	1	2115.0	8.42	13	-4.58
B66	10 MHz	1	2145.0	8.42	13	-4.58
B66	10 MHz	1	2175.0	8.42	13	-4.58

Peak to average power ratio, TM3p1a

Band	OBW Declared	Port	Channel (MHz)	0.1% (dB)	0.1% Limit (dB)	Margin (dB)
B66	10 MHz	1	2115.0	8.40	13	-4.60
B66	10 MHz	1	2145.0	8.42	13	-4.58
B66	10 MHz	1	2175.0	8.42	13	-4.58

Peak to average power ratio, TM3p3

Band	OBW Declared	Port	Channel (MHz)	0.1% (dB)	0.1% Limit (dB)	Margin (dB)
B66	15 MHz	1	2117.5	8.50	13	-4.50
B66	15 MHz	1	2145.0	8.44	13	-4.56
B66	15 MHz	1	2172.5	8.44	13	-4.56

Peak to average power ratio, TM1.1

Band	OBW Declared	Port	Channel (MHz)	0.1% (dB)	0.1% Limit (dB)	Margin (dB)
B66	15 MHz	1	2117.5	8.54	13	-4.46
B66	15 MHz	1	2145.0	8.54	13	-4.46
B66	15 MHz	1	2172.5	8.56	13	-4.44

Peak to average power ratio, TM3p1

Band	OBW Declared	Port	Channel (MHz)	0.1% (dB)	0.1% Limit (dB)	Margin (dB)
B66	15 MHz	1	2117.5	8.36	13	-4.64
B66	15 MHz	1	2145.0	8.32	13	-4.68
B66	15 MHz	1	2172.5	8.32	13	-4.68

Peak to average power ratio, TM3p1a

Band	OBW Declared	Port	Channel (MHz)	0.1% (dB)	0.1% Limit (dB)	Margin (dB)
B66	15 MHz	1	2117.5	8.68	13	-4.32
B66	15 MHz	1	2145.0	8.72	13	-4.28
B66	15 MHz	1	2172.5	8.66	13	-4.34

Peak to average power ratio, TM3p3

Band	OBW Declared	Port	Channel (MHz)	0.1% (dB)	0.1% Limit (dB)	Margin (dB)
B66	20 MHz	1	2120.0	8.42	13	-4.58
B66	20 MHz	1	2145.0	8.44	13	-4.56
B66	20 MHz	1	2170.0	8.50	13	-4.50

Peak to average power ratio, TM1.1

Band	OBW Declared	Port	Channel (MHz)	0.1% (dB)	0.1% Limit (dB)	Margin (dB)
B66	20 MHz	1	2120.0	8.62	13	-4.38
B66	20 MHz	1	2145.0	8.60	13	-4.40
B66	20 MHz	1	2170.0	8.60	13	-4.40

Peak to average power ratio, TM3p1

Band	OBW Declared	Port	Channel (MHz)	0.1% (dB)	0.1% Limit (dB)	Margin (dB)
B66	20 MHz	1	2120.0	8.40	13	-4.60
B66	20 MHz	1	2145.0	8.42	13	-4.58
B66	20 MHz	1	2170.0	8.34	13	-4.66

Peak to average power ratio, TM3p1a

Band	OBW Declared	Port	Channel (MHz)	0.1% (dB)	0.1% Limit (dB)	Margin (dB)
B66	20 MHz	1	2120.0	8.62	13	-4.38
B66	20 MHz	1	2145.0	8.66	13	-4.34
B66	20 MHz	1	2170.0	8.66	13	-4.34

Peak to average power ratio, TM3p3

Antenna 2
Band B66:

Band	OBW Declared	Port	Channel (MHz)	0.1% (dB)	0.1% Limit (dB)	Margin (dB)
B66	5 MHz	2	2112.5	8.46	13	-4.54
B66	5 MHz	2	2145.0	8.46	13	-4.54
B66	5 MHz	2	2177.5	8.44	13	-4.56

Peak to average power ratio, TM1.1

Band	OBW Declared	Port	Channel (MHz)	0.1% (dB)	0.1% Limit (dB)	Margin (dB)
B66	5 MHz	2	2112.5	8.40	13	-4.60
B66	5 MHz	2	2145.0	8.46	13	-4.54
B66	5 MHz	2	2177.5	8.34	13	-4.66

Peak to average power ratio, TM3p1

Band	OBW Declared	Port	Channel (MHz)	0.1% (dB)	0.1% Limit (dB)	Margin (dB)
B66	5 MHz	2	2112.5	8.24	13	-4.76
B66	5 MHz	2	2145.0	8.30	13	-4.70
B66	5 MHz	2	2177.5	8.26	13	-4.74

Peak to average power ratio, TM3p1a

Band	OBW Declared	Port	Channel (MHz)	0.1% (dB)	0.1% Limit (dB)	Margin (dB)
B66	5 MHz	2	2112.5	8.36	13	-4.64
B66	5 MHz	2	2145.0	8.34	13	-4.66
B66	5 MHz	2	2177.5	8.32	13	-4.68

Peak to average power ratio, TM3p3

Band	OBW Declared	Port	Channel (MHz)	0.1% (dB)	0.1% Limit (dB)	Margin (dB)
B66	10 MHz	2	2115.0	8.46	13	-4.54
B66	10 MHz	2	2145.0	8.44	13	-4.56
B66	10 MHz	2	2175.0	8.38	13	-4.62

Peak to average power ratio, TM1.1

Band	OBW Declared	Port	Channel (MHz)	0.1% (dB)	0.1% Limit (dB)	Margin (dB)
B66	10 MHz	2	2115.0	8.40	13	-4.60
B66	10 MHz	2	2145.0	8.34	13	-4.66
B66	10 MHz	2	2175.0	8.36	13	-4.64

Peak to average power ratio, TM3p1

Band	OBW Declared	Port	Channel (MHz)	0.1% (dB)	0.1% Limit (dB)	Margin (dB)
B66	10 MHz	2	2115.0	8.44	13	-4.56
B66	10 MHz	2	2145.0	8.40	13	-4.60
B66	10 MHz	2	2175.0	8.42	13	-4.58

Peak to average power ratio, TM3p1a

Band	OBW Declared	Port	Channel (MHz)	0.1% (dB)	0.1% Limit (dB)	Margin (dB)
B66	10 MHz	2	2115.0	8.38	13	-4.62
B66	10 MHz	2	2145.0	8.44	13	-4.56
B66	10 MHz	2	2175.0	8.44	13	-4.56

Peak to average power ratio, TM3p3

Band	OBW Declared	Port	Channel (MHz)	0.1% (dB)	0.1% Limit (dB)	Margin (dB)
B66	15 MHz	2	2117.5	8.34	13	-4.66
B66	15 MHz	2	2145.0	8.40	13	-4.60
B66	15 MHz	2	2172.5	8.36	13	-4.64

Peak to average power ratio, TM1.1

Band	OBW Declared	Port	Channel (MHz)	0.1% (dB)	0.1% Limit (dB)	Margin (dB)
B66	15 MHz	2	2117.5	8.58	13	-4.42
B66	15 MHz	2	2145.0	8.58	13	-4.42
B66	15 MHz	2	2172.5	8.60	13	-4.40

Peak to average power ratio, TM3p1

Band	OBW Declared	Port	Channel (MHz)	0.1% (dB)	0.1% Limit (dB)	Margin (dB)
B66	15 MHz	2	2117.5	8.36	13	-4.64
B66	15 MHz	2	2145.0	8.36	13	-4.64
B66	15 MHz	2	2172.5	8.36	13	-4.64

Peak to average power ratio, TM3p1a

Band	OBW Declared	Port	Channel (MHz)	0.1% (dB)	0.1% Limit (dB)	Margin (dB)
B66	15 MHz	2	2117.5	8.70	13	-4.30
B66	15 MHz	2	2145.0	8.74	13	-4.26
B66	15 MHz	2	2172.5	8.64	13	-4.36

Peak to average power ratio, TM3p3

Band	OBW Declared	Port	Channel (MHz)	0.1% (dB)	0.1% Limit (dB)	Margin (dB)
B66	20 MHz	2	2120.0	8.54	13	-4.46
B66	20 MHz	2	2145.0	8.40	13	-4.60
B66	20 MHz	2	2170.0	8.46	13	-4.54

Peak to average power ratio, TM1.1

Band	OBW Declared	Port	Channel (MHz)	0.1% (dB)	0.1% Limit (dB)	Margin (dB)
B66	20 MHz	2	2120.0	8.60	13	-4.40
B66	20 MHz	2	2145.0	8.64	13	-4.36
B66	20 MHz	2	2170.0	8.62	13	-4.38

Peak to average power ratio, TM3p1

Band	OBW Declared	Port	Channel (MHz)	0.1% (dB)	0.1% Limit (dB)	Margin (dB)
B66	20 MHz	2	2120.0	8.42	13	-4.58
B66	20 MHz	2	2145.0	8.32	13	-4.68
B66	20 MHz	2	2170.0	8.40	13	-4.60

Peak to average power ratio, TM3p1a

Band	OBW Declared	Port	Channel (MHz)	0.1% (dB)	0.1% Limit (dB)	Margin (dB)
B66	20 MHz	2	2120.0	8.56	13	-4.44
B66	20 MHz	2	2145.0	8.44	13	-4.56
B66	20 MHz	2	2170.0	8.68	13	-4.32

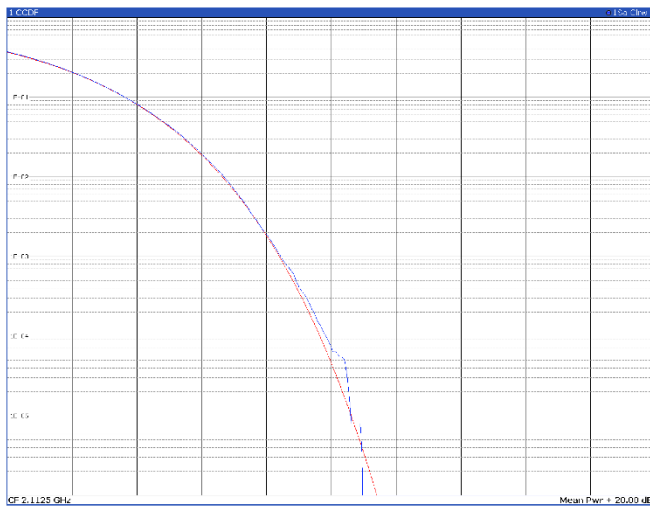
Peak to average power ratio, TM3p3

Antenna port 1

Band B66

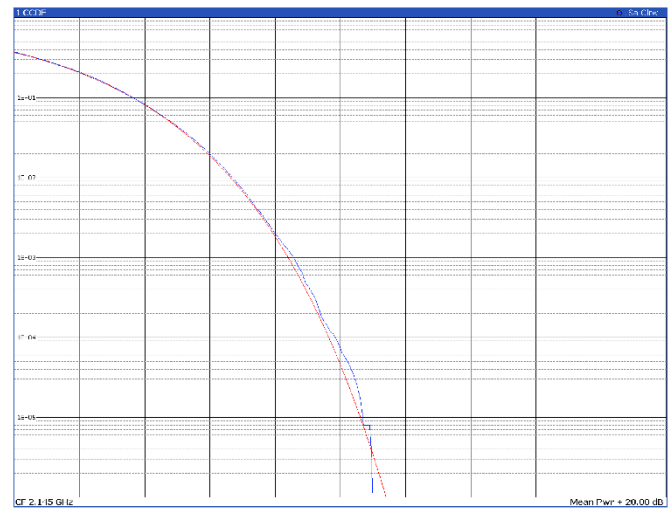
5 MHz

TM1.1, 5 MHz, low channel



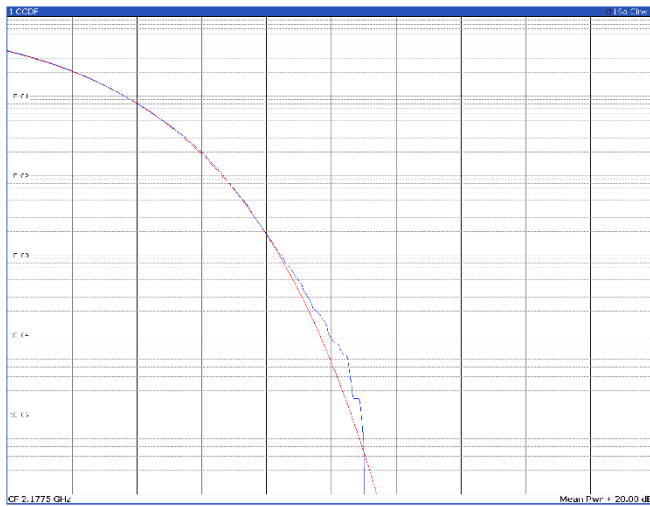
Result Summary		Samples: 100000					
Trace 1	Mean	Peak	Crest	10%	1%	0.1%	0.01%
	23.26 dBm	34.10 dBm	10.85 dB	5.54 dB	6.62 dB	8.41 dB	9.82 dB

TM1.1, 5 MHz, mid channel



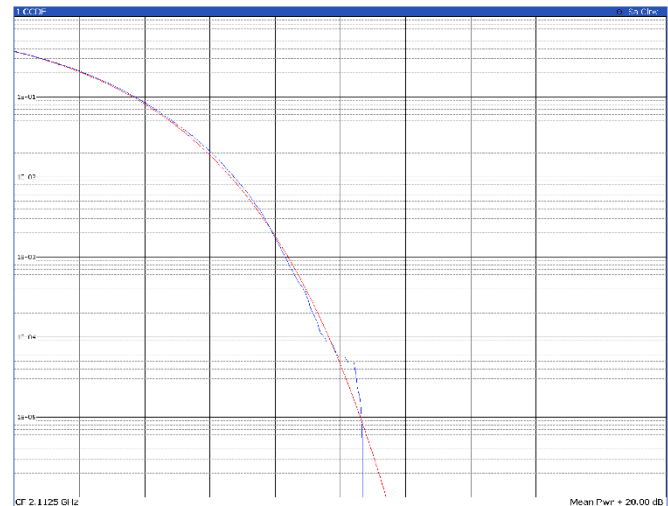
Result Summary		Samples: 100000					
Trace 1	Mean	Peak	Crest	10%	1%	0.1%	0.01%
	23.16 dBm	34.05 dBm	10.89 dB	5.66 dB	6.63 dB	8.52 dB	9.84 dB

TM1.1, 5 MHz, high channel



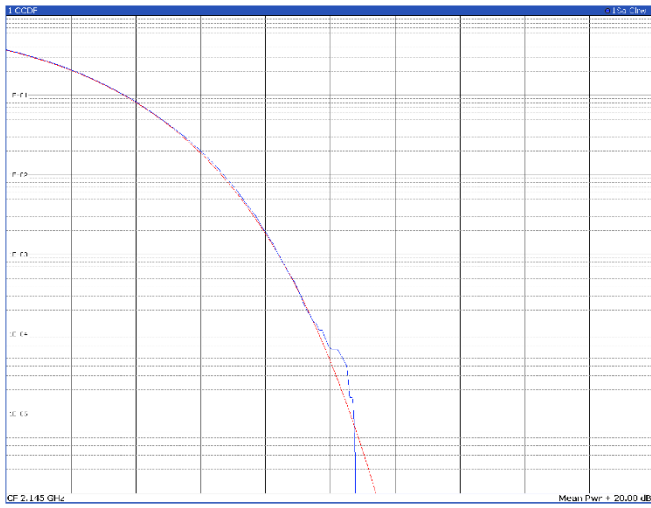
Result Summary		Samples: 100000					
Trace 1	Mean	Peak	Crest	10%	1%	0.1%	0.01%
	23.21 dBm	34.10 dBm	10.89 dB	5.52 dB	6.62 dB	8.46 dB	9.81 dB

TM3p1, 5 MHz, low channel



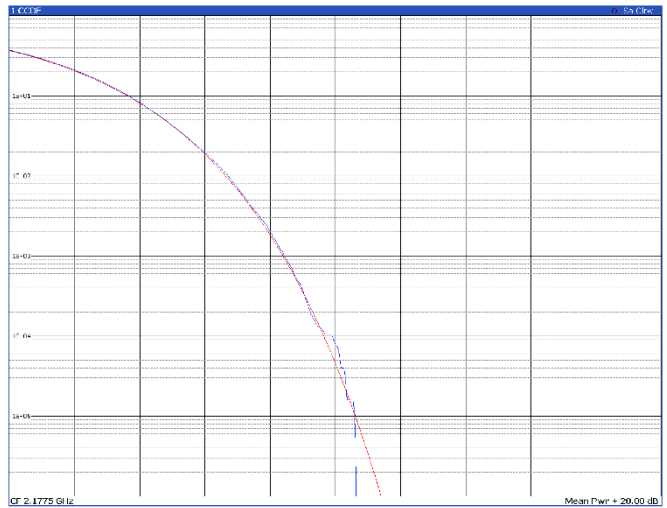
Result Summary		Samples: 100000					
Trace 1	Mean	Peak	Crest	10%	1%	0.1%	0.01%
	23.54 dBm	34.15 dBm	10.61 dB	5.73 dB	6.74 dB	8.57 dB	9.91 dB

TM3p1, 5 MHz, mid channel



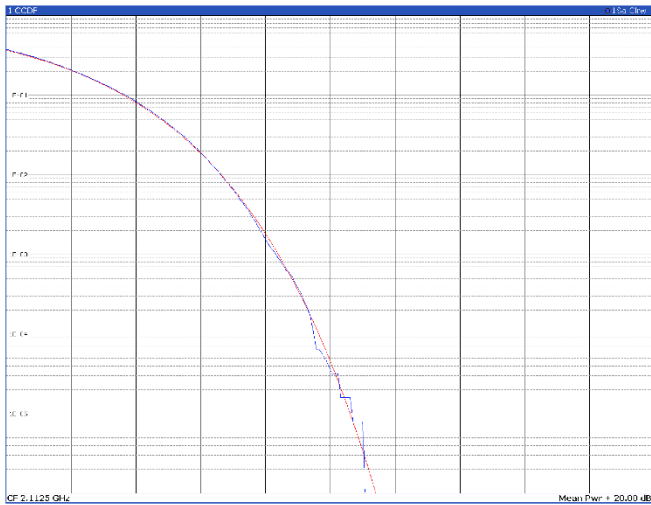
Result Summary		Samples: 100000					
Mean	Peak	Crest	10%	1%	0.1%	0.01%	
Trace 1	23.37 dBm	34.02 dBm	10.65 dB	3.51 dB	6.71 dB	8.40 dB	

TM3p1, 5 MHz, high channel



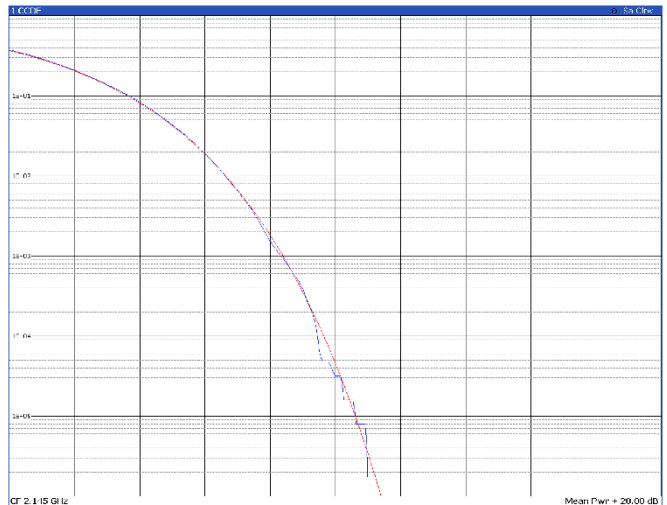
Result Summary		Samples: 100000					
Mean	Peak	Crest	10%	1%	0.1%	0.01%	
Trace 1	23.14 dBm	33.71 dBm	10.57 dB	3.65 dB	6.75 dB	8.44 dB	

TM3p1a, 5 MHz, low channel



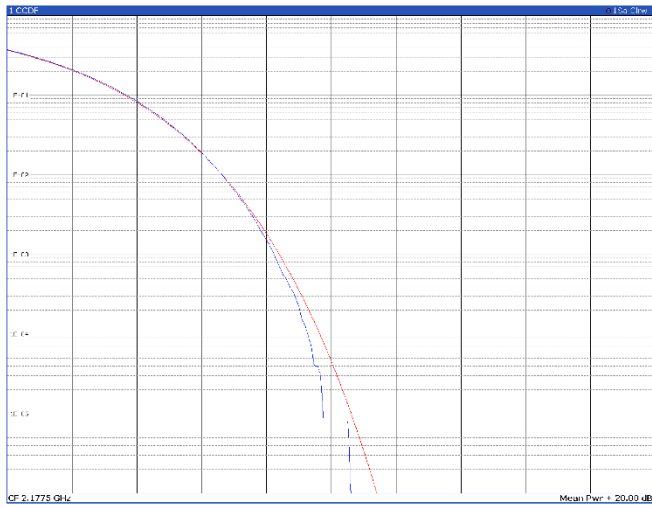
Result Summary		Samples: 100000					
Mean	Peak	Crest	10%	1%	0.1%	0.01%	
Trace 1	23.26 dBm	34.21 dBm	10.95 dB	3.56 dB	6.62 dB	8.33 dB	

TM3p1a, 5 MHz, mid channel



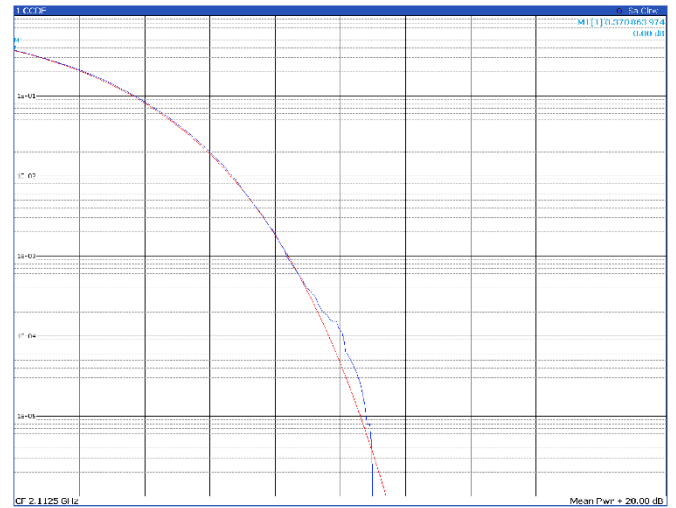
Result Summary		Samples: 100000					
Mean	Peak	Crest	10%	1%	0.1%	0.01%	
Trace 1	23.24 dBm	34.17 dBm	10.93 dB	3.63 dB	6.62 dB	8.34 dB	

TM3p1a, 5 MHz, high channel



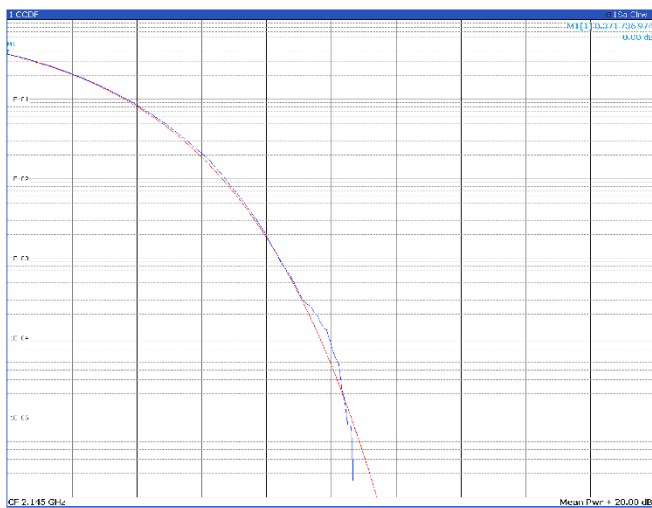
Result Summary		Samples: 100000				
Mean	Peak	Crest	10%	1%	0.1%	0.01%
23.19 dBm	33.68 dBm	10.50 dB	3.68 dB	6.62 dB	8.24 dB	9.26 dB

TM3p3, 5 MHz, low channel



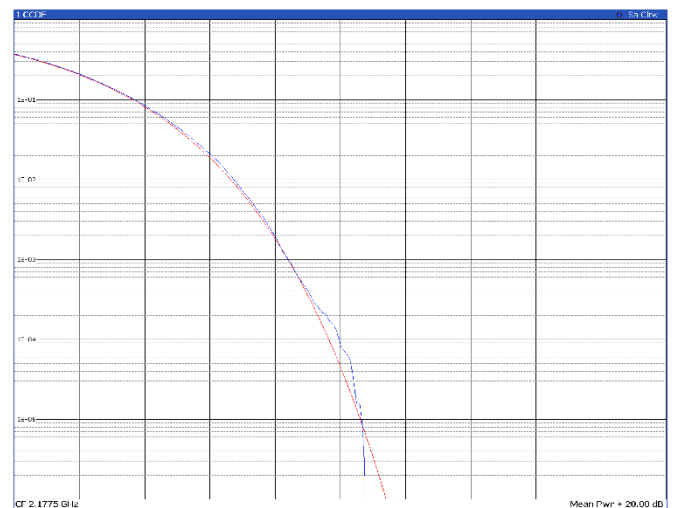
Result Summary		Samples: 100000				
Mean	Peak	Crest	10%	1%	0.1%	0.01%
23.43 dBm	34.33 dBm	10.91 dB	3.68 dB	6.63 dB	8.34 dB	9.38 dB

TM3p3, 5 MHz, mid channel



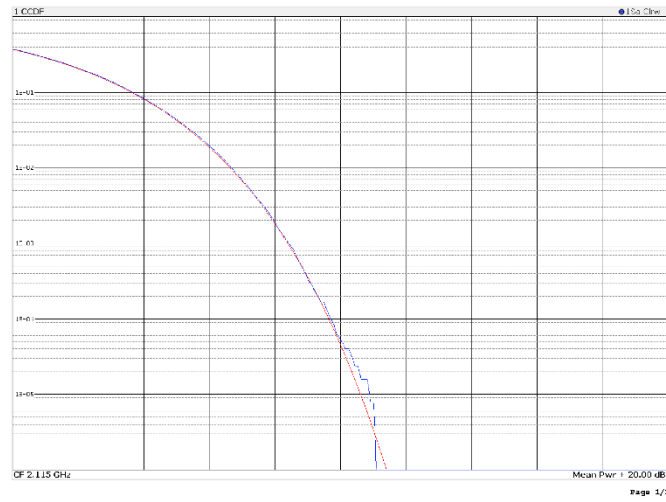
Result Summary		Samples: 100000				
Mean	Peak	Crest	10%	1%	0.1%	0.01%
23.27 dBm	33.65 dBm	10.58 dB	3.68 dB	6.74 dB	8.38 dB	9.42 dB

TM3p3, 5 MHz, high channel



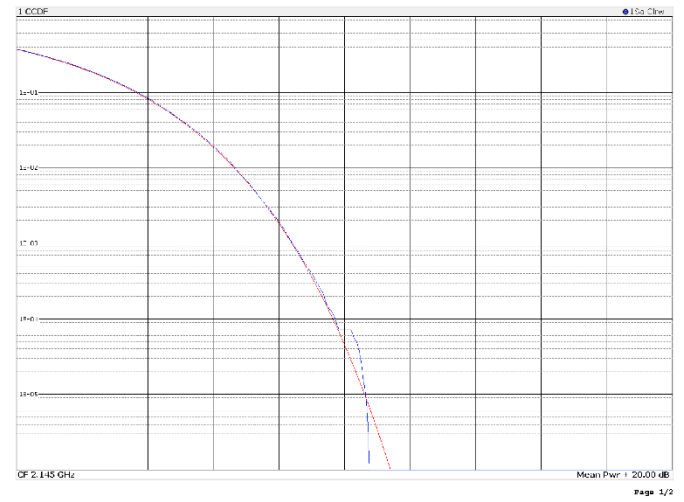
Result Summary		Samples: 100000				
Mean	Peak	Crest	10%	1%	0.1%	0.01%
23.10 dBm	33.75 dBm	10.64 dB	3.68 dB	6.72 dB	8.40 dB	9.47 dB

TM1.1, 10 MHz, low channel



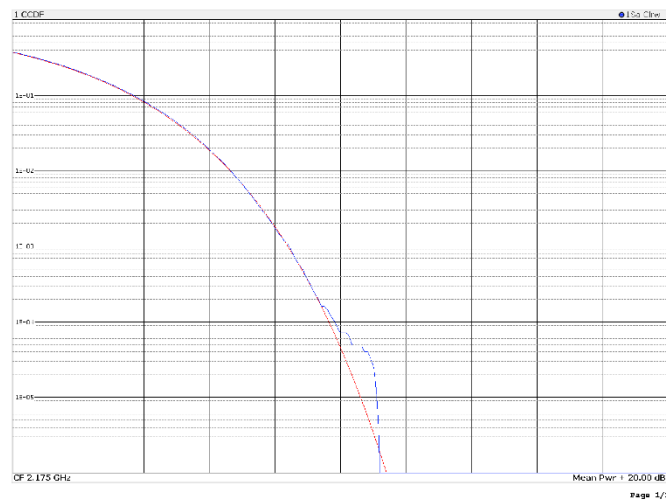
2 Result Summary		Samples: 100000					
Mean	Peak	Crest	10%	1%	0.1%	0.01%	
Trace 1	33.40 dBm	44.42 dBm	11.02 dB	3.65 dB	6.65 dB	8.22 dB	9.71 dB

TM1.1, 10 MHz, mid channel



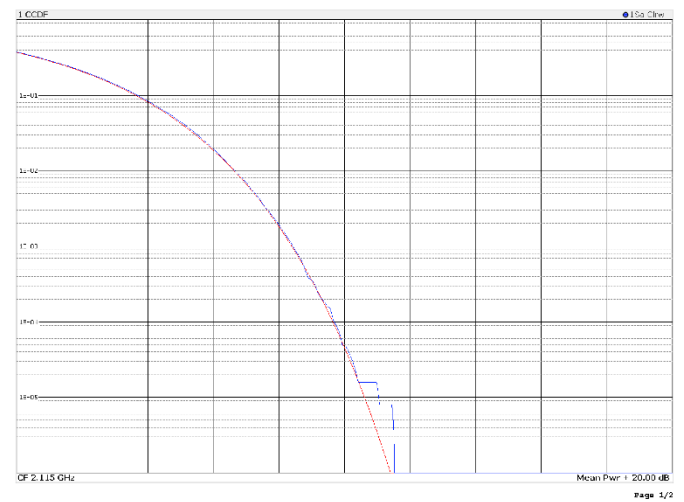
2 Result Summary		Samples: 100000					
Mean	Peak	Crest	10%	1%	0.1%	0.01%	
Trace 1	33.26 dBm	43.91 dBm	10.65 dB	3.63 dB	6.65 dB	8.22 dB	9.71 dB

TM1.1, 10 MHz, high channel



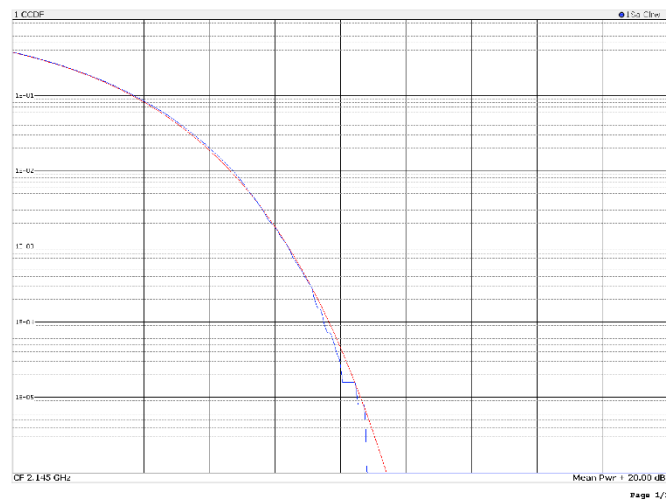
2 Result Summary		Samples: 100000					
Mean	Peak	Crest	10%	1%	0.1%	0.01%	
Trace 1	33.09 dBm	44.22 dBm	11.13 dB	3.63 dB	6.64 dB	8.44 dB	9.82 dB

TM3p1, 10 MHz, low channel



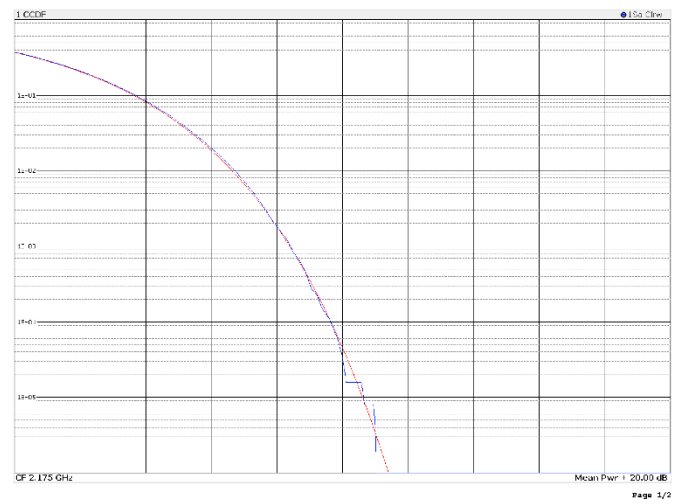
2 Result Summary		Samples: 100000					
Mean	Peak	Crest	10%	1%	0.1%	0.01%	
Trace 1	33.33 dBm	44.78 dBm	11.45 dB	3.68 dB	6.68 dB	8.42 dB	9.68 dB

TM3p1, 10 MHz, mid channel



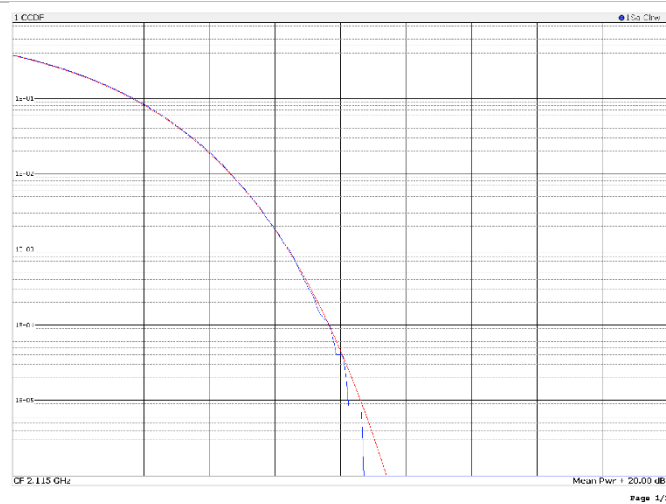
2 Result Summary		Samples: 100000					
Trace 1	Mean	Peak	Crest	10%	1%	0.1%	0.01%
	33.40 dBm	44.08 dBm	10.68 dB	5.63 dB	6.72 dB	8.98 dB	9.43 dB

TM3p1, 10 MHz, high channel



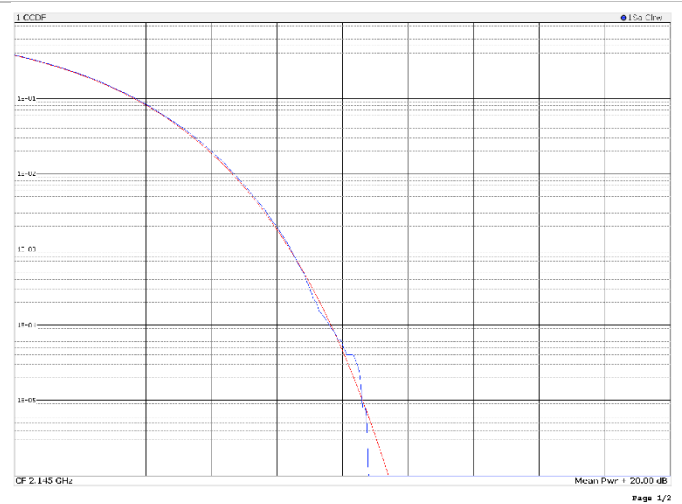
2 Result Summary		Samples: 100000					
Trace 1	Mean	Peak	Crest	10%	1%	0.1%	0.01%
	33.06 dBm	43.99 dBm	10.92 dB	5.63 dB	6.72 dB	8.72 dB	9.61 dB

TM3p1a, 10 MHz, low channel



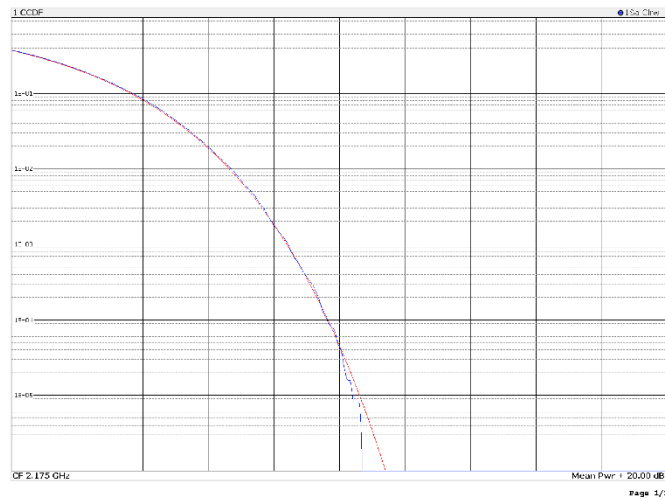
2 Result Summary		Samples: 100000					
Trace 1	Mean	Peak	Crest	10%	1%	0.1%	0.01%
	33.59 dBm	44.24 dBm	10.65 dB	5.65 dB	6.64 dB	8.72 dB	9.66 dB

TM3p1a, 10 MHz, mid channel



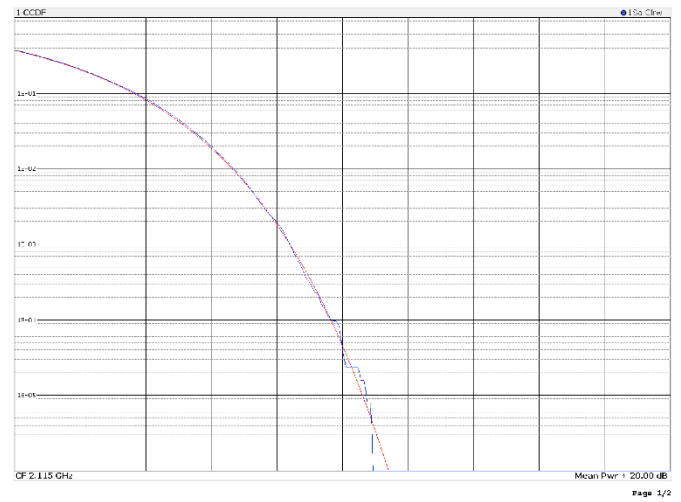
2 Result Summary		Samples: 100000					
Trace 1	Mean	Peak	Crest	10%	1%	0.1%	0.01%
	33.23 dBm	43.91 dBm	10.69 dB	5.65 dB	6.65 dB	8.72 dB	9.67 dB

TM3p1a, 10 MHz, high channel



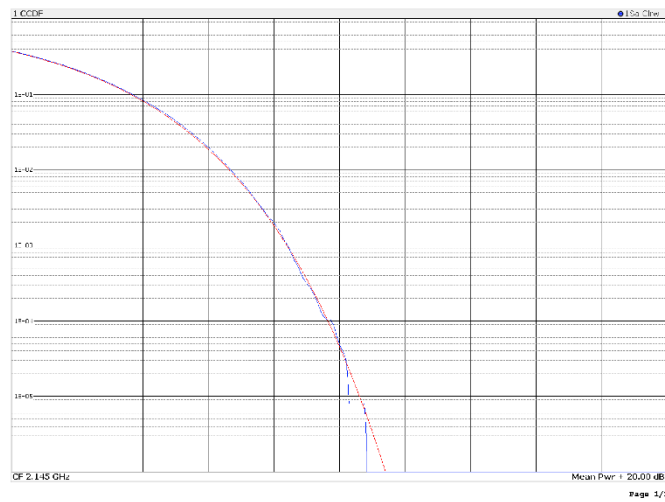
2 Result Summary		Samples: 100000					
Trace 1	Mean	Peak	Crest	10%	1%	0.1%	0.01%
	33.12 dBm	43.73 dBm	10.61 dB	5.63 dB	6.77 dB	8.12 dB	9.62 dB

TM3p3, 10 MHz, low channel



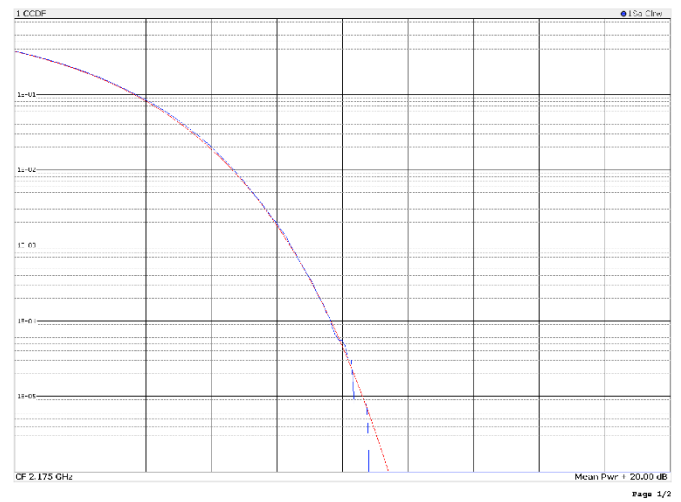
2 Result Summary		Samples: 100000					
Trace 1	Mean	Peak	Crest	10%	1%	0.1%	0.01%
	33.56 dBm	44.35 dBm	10.79 dB	5.63 dB	6.63 dB	8.10 dB	9.61 dB

TM3p3, 10 MHz, mid channel



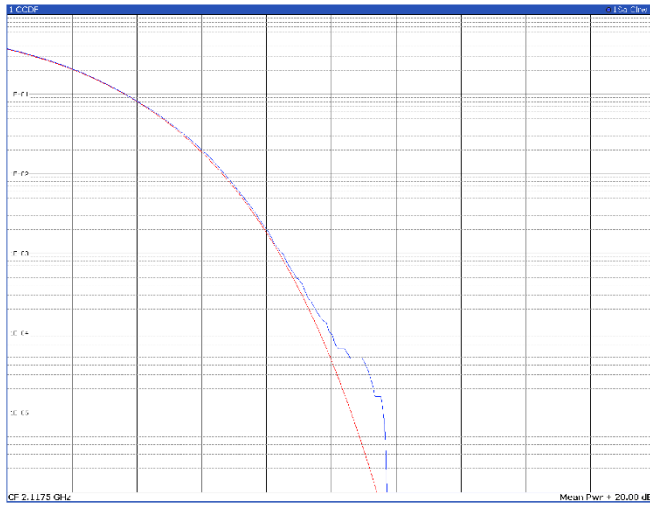
2 Result Summary		Samples: 100000					
Trace 1	Mean	Peak	Crest	10%	1%	0.1%	0.01%
	33.36 dBm	44.13 dBm	10.77 dB	5.63 dB	6.63 dB	8.12 dB	9.71 dB

TM3p3, 10 MHz, high channel



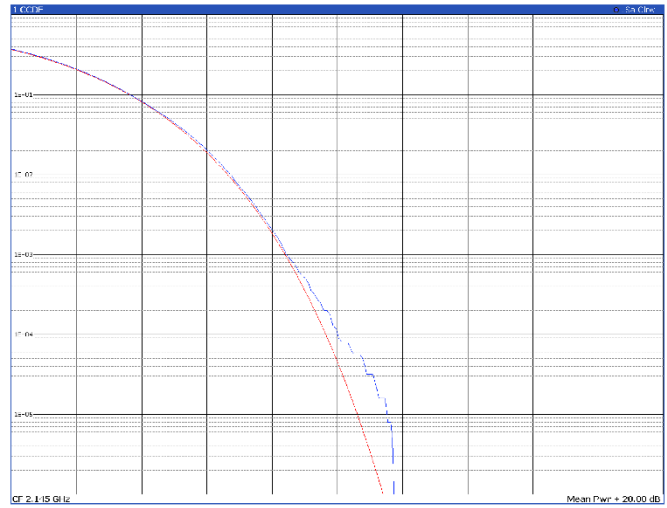
2 Result Summary		Samples: 100000					
Trace 1	Mean	Peak	Crest	10%	1%	0.1%	0.01%
	33.10 dBm	43.79 dBm	10.70 dB	5.63 dB	6.63 dB	8.12 dB	9.61 dB

TM1.1, 15 MHz, low channel



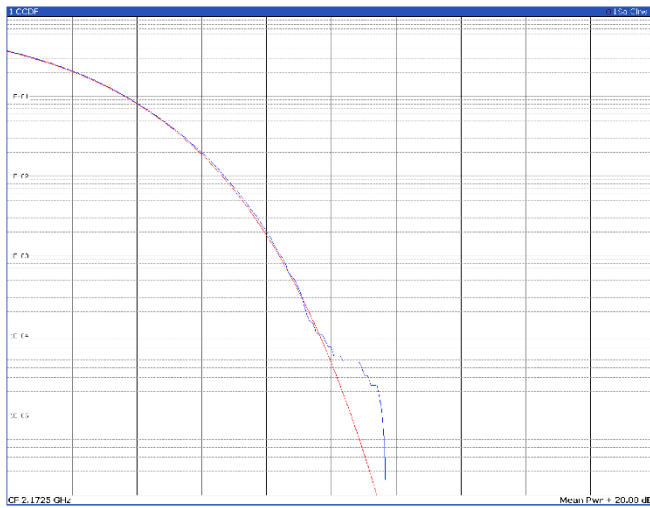
Result Summary		Samples: 100000					
Trace 1	Mean	Peak	Crest	10%	1%	0.1%	0.01%
	19.07 dBm	30.67 dBm	11.60 dB	3.54 dB	6.72 dB	8.50 dB	9.98 dB

TM1.1, 15 MHz, mid channel



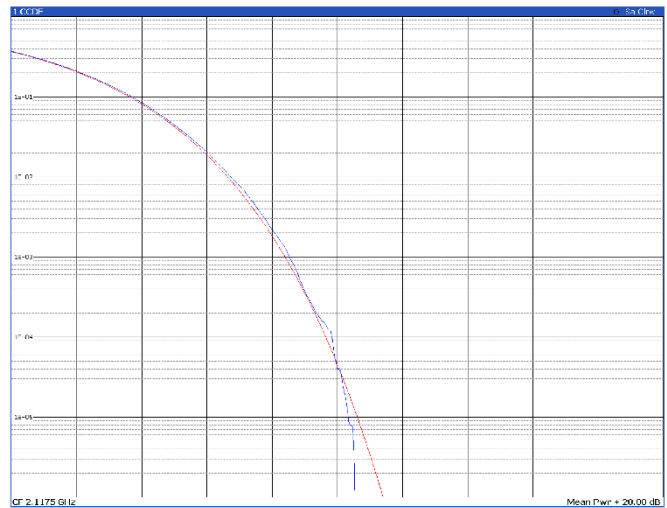
Result Summary		Samples: 100000					
Trace 1	Mean	Peak	Crest	10%	1%	0.1%	0.01%
	18.37 dBm	30.01 dBm	11.64 dB	3.66 dB	6.72 dB	8.44 dB	10.00 dB

TM1.1, 15 MHz, high channel



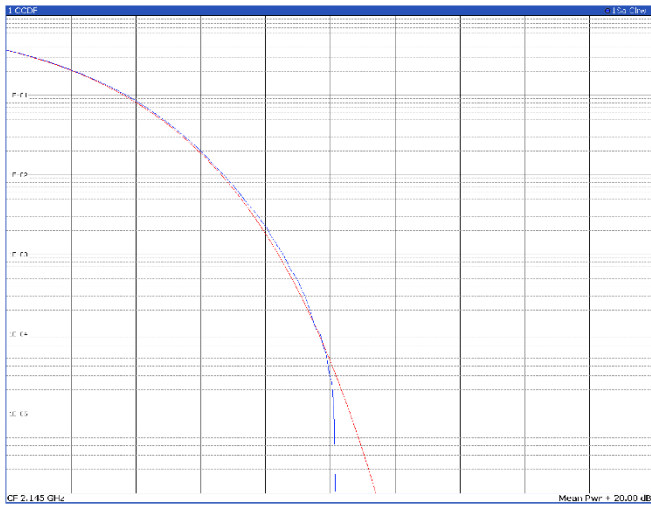
Result Summary		Samples: 100000					
Trace 1	Mean	Peak	Crest	10%	1%	0.1%	0.01%
	18.30 dBm	29.93 dBm	11.62 dB	3.56 dB	6.71 dB	8.49 dB	9.74 dB

TM3p1, 15 MHz, low channel



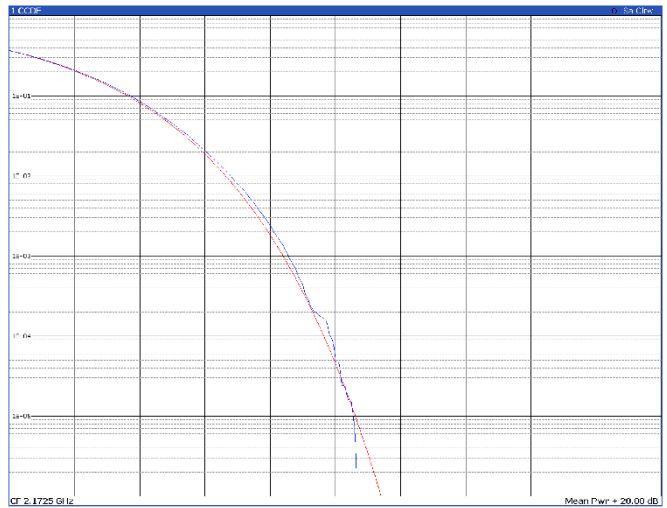
Result Summary		Samples: 100000					
Trace 1	Mean	Peak	Crest	10%	1%	0.1%	0.01%
	18.63 dBm	29.09 dBm	10.45 dB	5.73 dB	6.74 dB	8.54 dB	9.84 dB

TM3p1, 15 MHz, mid channel



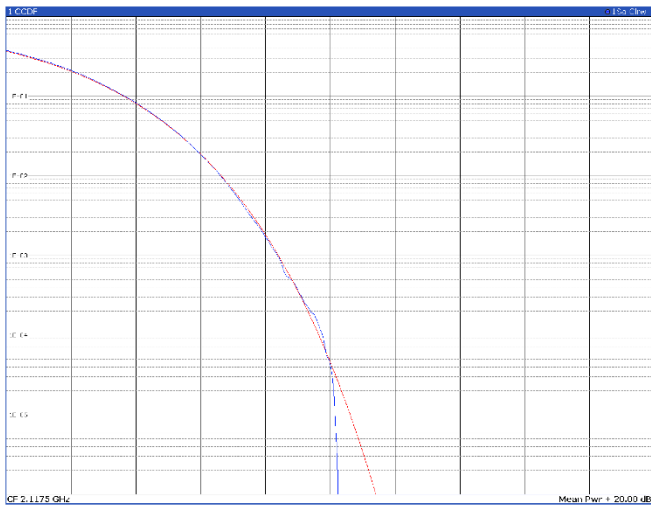
Result Summary		Samples: 100000					
Trace 1	Mean	Peak	Crest	10%	1%	0.1%	0.01%
	18.36 dBm	28.45 dBm	10.08 dB	3.70 dB	6.71 dB	8.57 dB	9.68 dB

TM3p1, 15 MHz, high channel



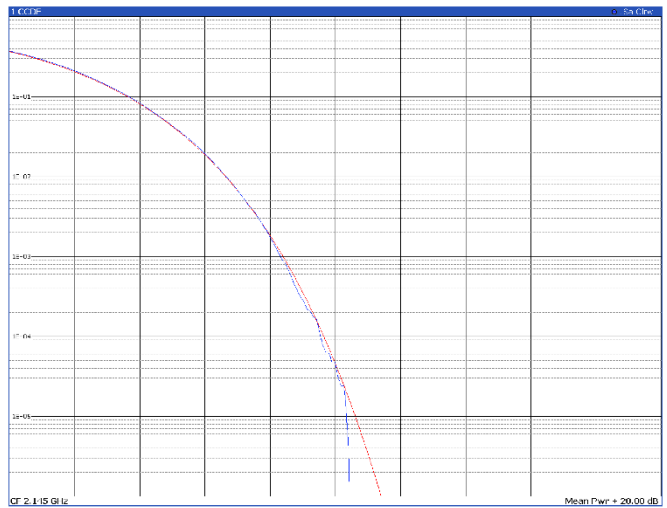
Result Summary		Samples: 100000					
Trace 1	Mean	Peak	Crest	10%	1%	0.1%	0.01%
	18.48 dBm	29.00 dBm	10.52 dB	3.71 dB	6.73 dB	8.57 dB	9.64 dB

TM3p1a, 15 MHz, low channel



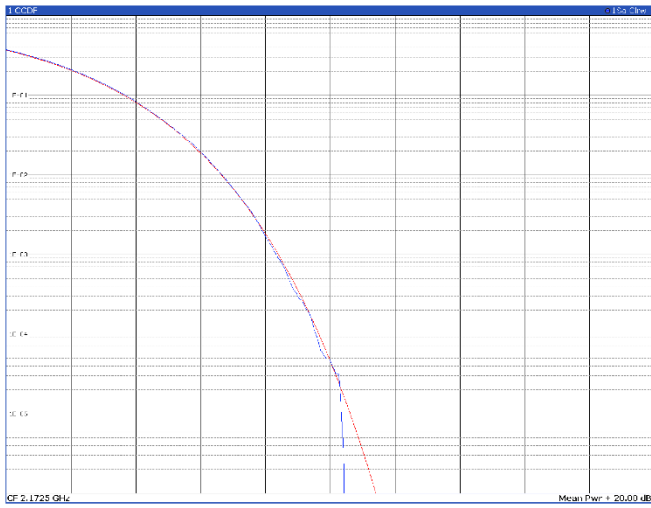
Result Summary		Samples: 100000					
Trace 1	Mean	Peak	Crest	10%	1%	0.1%	0.01%
	18.56 dBm	28.67 dBm	10.10 dB	3.56 dB	6.62 dB	8.56 dB	9.76 dB

TM3p1a, 15 MHz, mid channel



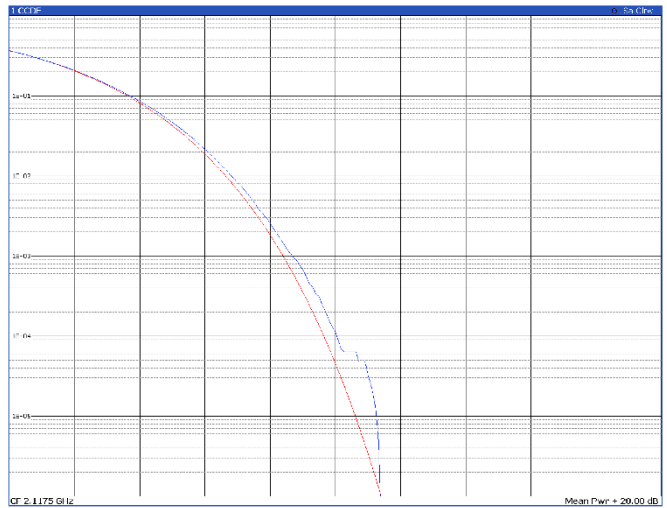
Result Summary		Samples: 100000					
Trace 1	Mean	Peak	Crest	10%	1%	0.1%	0.01%
	18.53 dBm	28.88 dBm	10.35 dB	3.61 dB	6.64 dB	8.32 dB	9.74 dB

TM3p1a, 15 MHz, high channel



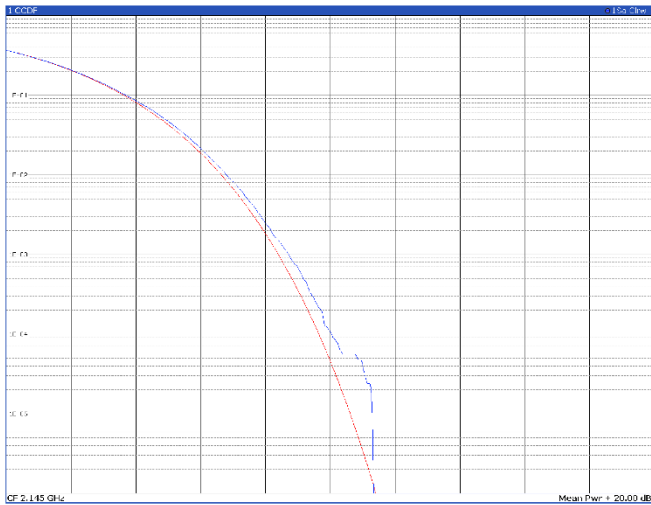
Result Summary		Samples: 100000				
Mean	Peak	Crest	10%	1%	0.1%	0.01%
Trace 1	18.23 dBm	28.57 dBm	10.34 dB	3.58 dB	6.05 dB	8.12 dB

TM3p3, 15 MHz, low channel



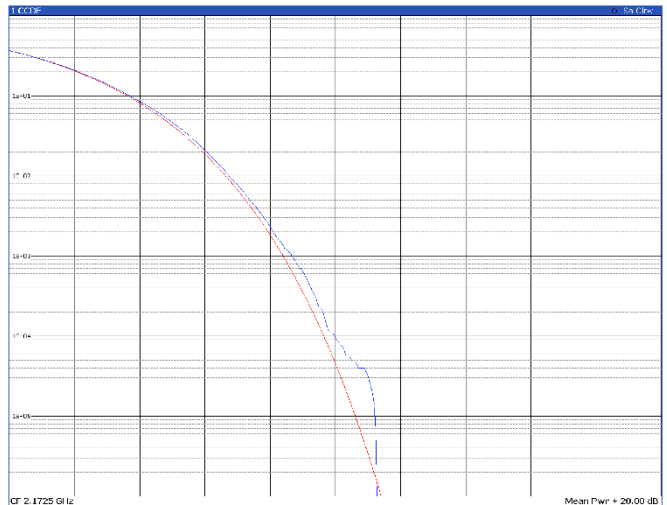
Result Summary		Samples: 100000				
Mean	Peak	Crest	10%	1%	0.1%	0.01%
Trace 1	18.65 dBm	29.91 dBm	11.25 dB	5.73 dB	6.25 dB	8.65 dB

TM3p3, 15 MHz, mid channel



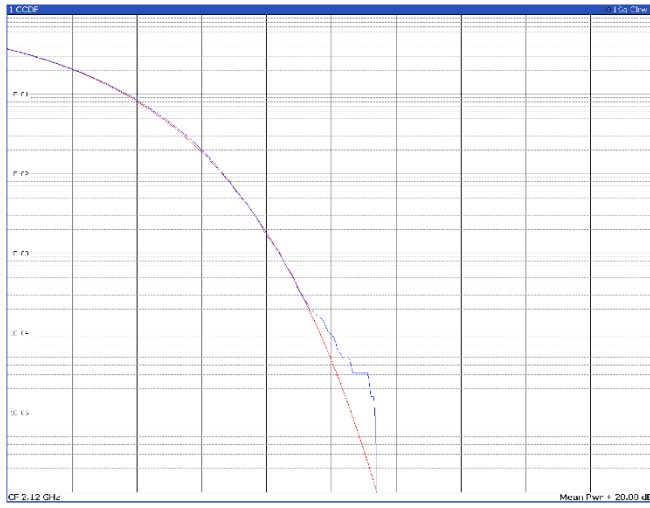
Result Summary		Samples: 100000				
Mean	Peak	Crest	10%	1%	0.1%	0.01%
Trace 1	18.78 dBm	30.01 dBm	11.23 dB	3.70 dB	6.80 dB	8.77 dB

TM3p3, 15 MHz, high channel



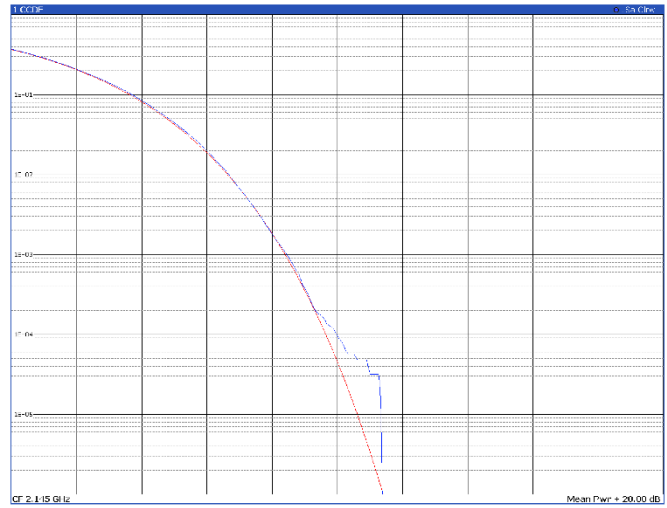
Result Summary		Samples: 100000				
Mean	Peak	Crest	10%	1%	0.1%	0.01%
Trace 1	18.81 dBm	29.98 dBm	11.17 dB	5.63 dB	6.74 dB	8.65 dB

TM1.1, 20 MHz, low channel



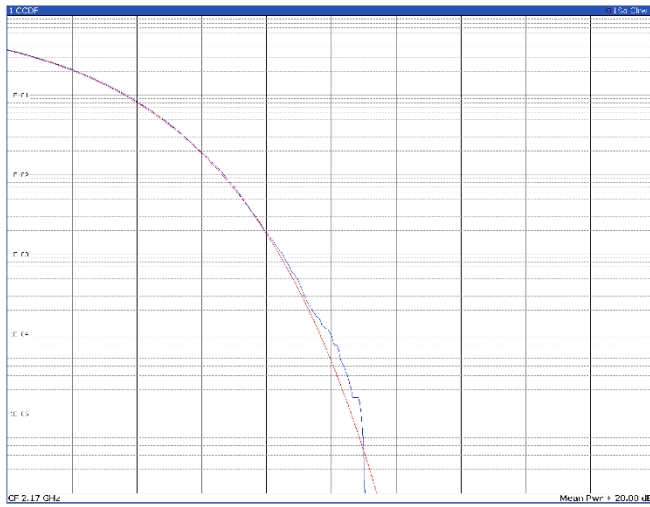
2 Result Summary		Samples: 100000					
Mean	Peak	Crest	10%	1%	0.1%	0.01%	
Trace 1	17.52 dBm	28.64 dBm	11.32 dB	3.70 dB	6.62 dB	8.42 dB	9.91 dB

TM1.1, 20 MHz, mid channel



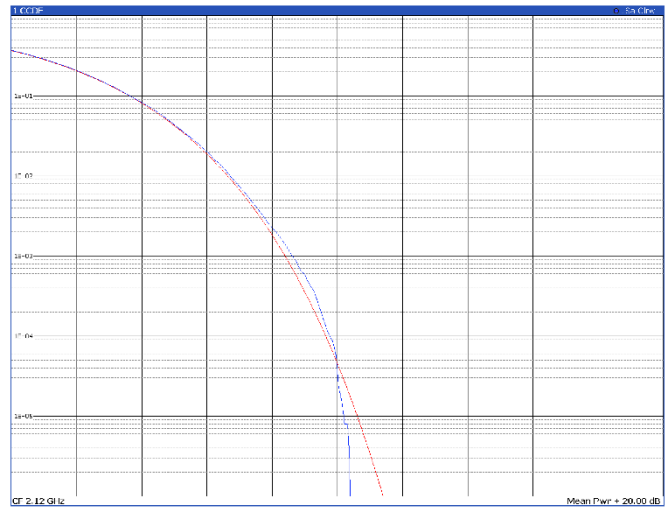
2 Result Summary		Samples: 100000					
Mean	Peak	Crest	10%	1%	0.1%	0.01%	
Trace 1	17.24 dBm	28.53 dBm	11.30 dB	3.71 dB	6.62 dB	8.44 dB	9.91 dB

TM1.1, 20 MHz, high channel



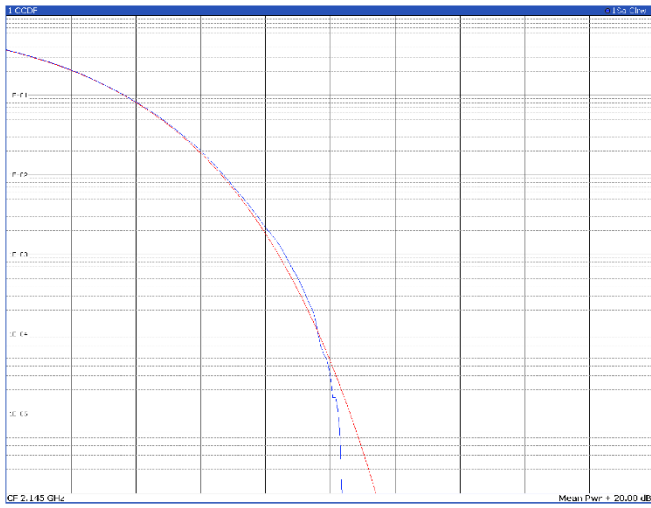
2 Result Summary		Samples: 100000					
Mean	Peak	Crest	10%	1%	0.1%	0.01%	
Trace 1	17.13 dBm	28.05 dBm	10.90 dB	3.58 dB	6.62 dB	8.50 dB	9.98 dB

TM3p1, 20 MHz, low channel



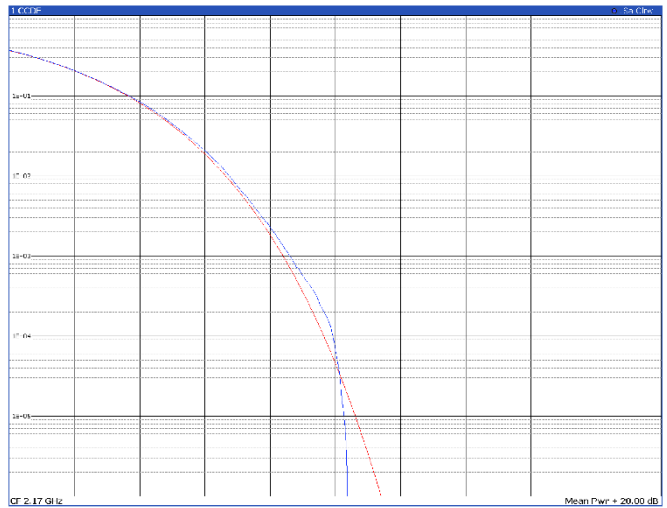
2 Result Summary		Samples: 100000					
Mean	Peak	Crest	10%	1%	0.1%	0.01%	
Trace 1	17.38 dBm	27.64 dBm	10.26 dB	3.64 dB	6.70 dB	8.62 dB	9.78 dB

TM3p1, 20 MHz, mid channel



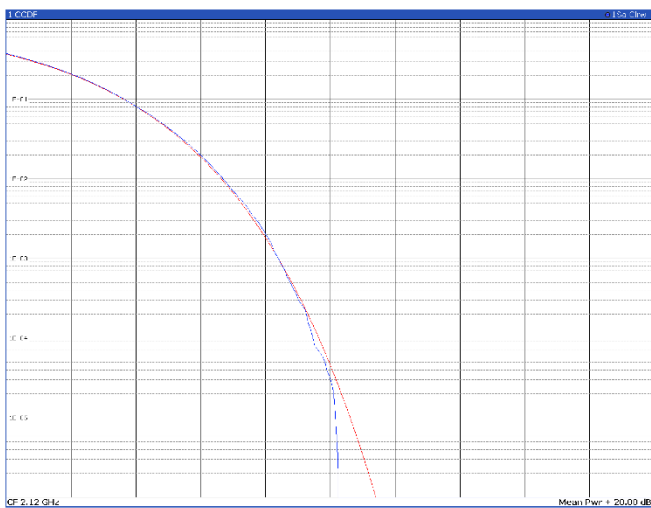
Result Summary		Samples: 100000					
Mean	Peak	Crest	10%	1%	0.1%	0.01%	
Trace 1	17.21 dBm	27.49 dBm	10.28 dB	9.54 dB	6.72 dB	3.50 dB	4.62 dB

TM3p1, 20 MHz, high channel



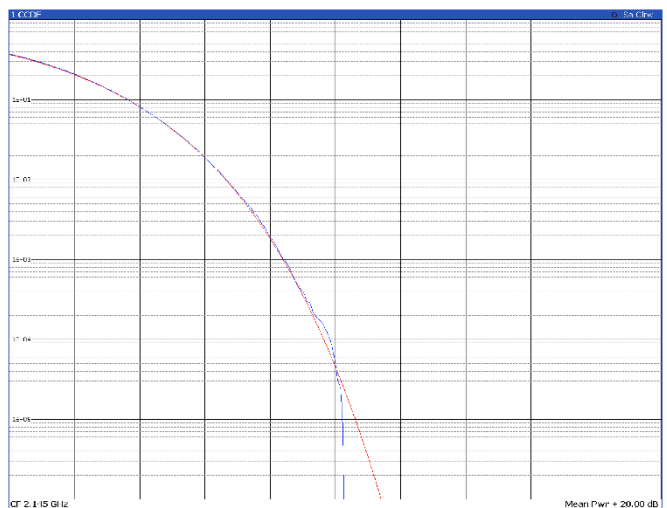
Result Summary		Samples: 100000					
Mean	Peak	Crest	10%	1%	0.1%	0.01%	
Trace 1	17.24 dBm	27.47 dBm	10.23 dB	9.56 dB	6.74 dB	3.61 dB	4.92 dB

TM3p1a, 20 MHz, low channel



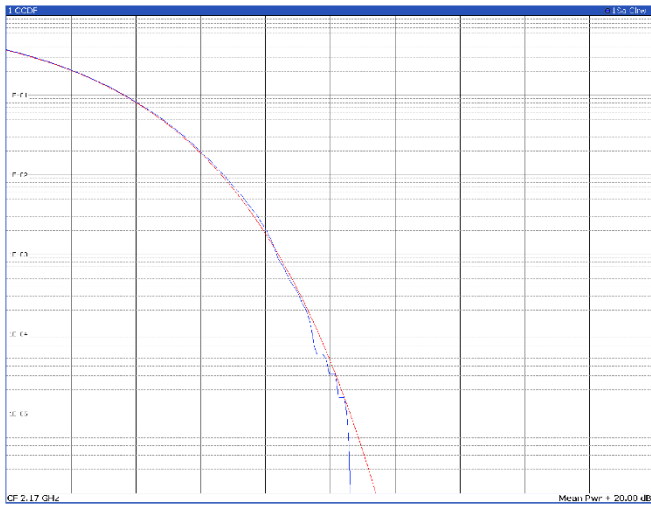
Result Summary		Samples: 100000					
Mean	Peak	Crest	10%	1%	0.1%	0.01%	
Trace 1	17.24 dBm	27.42 dBm	10.18 dB	9.54 dB	6.72 dB	3.49 dB	4.62 dB

TM3p1a, 20 MHz, mid channel



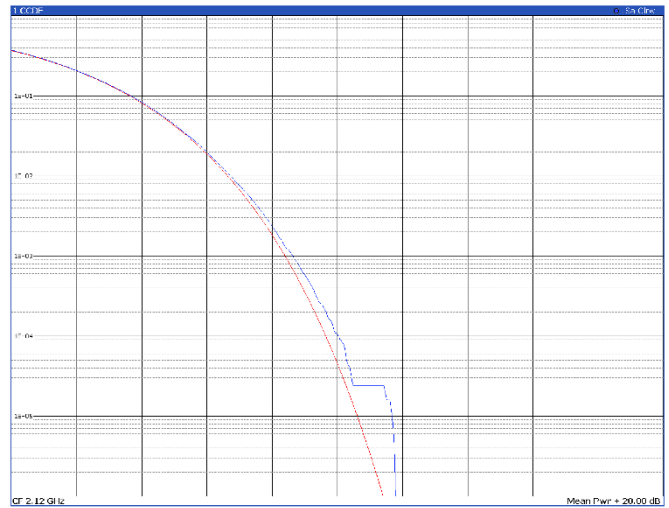
Result Summary		Samples: 100000					
Mean	Peak	Crest	10%	1%	0.1%	0.01%	
Trace 1	17.22 dBm	27.41 dBm	10.19 dB	9.56 dB	6.61 dB	3.42 dB	4.64 dB

TM3p1a, 20 MHz, high channel



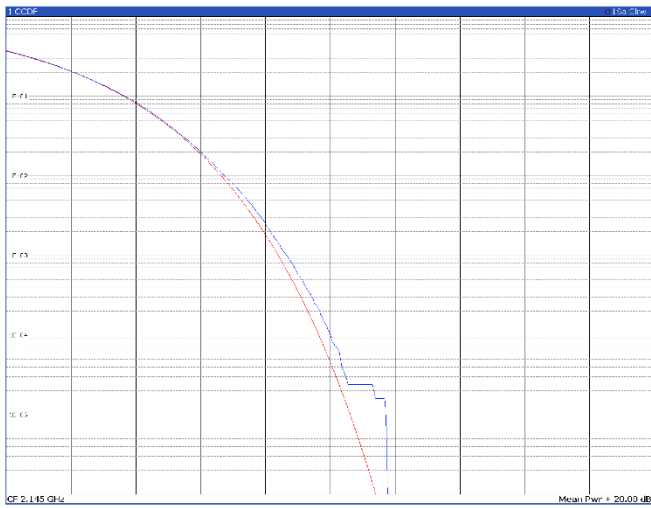
Result Summary		Samples: 100000					
Trace 1	Mean	Peak	Crest	10%	1%	0.1%	0.01%
	17.29 dBm	27.76 dBm	10.48 dB	3.56 dB	6.71 dB	8.37 dB	9.41 dB

TM3p3, 20 MHz, low channel



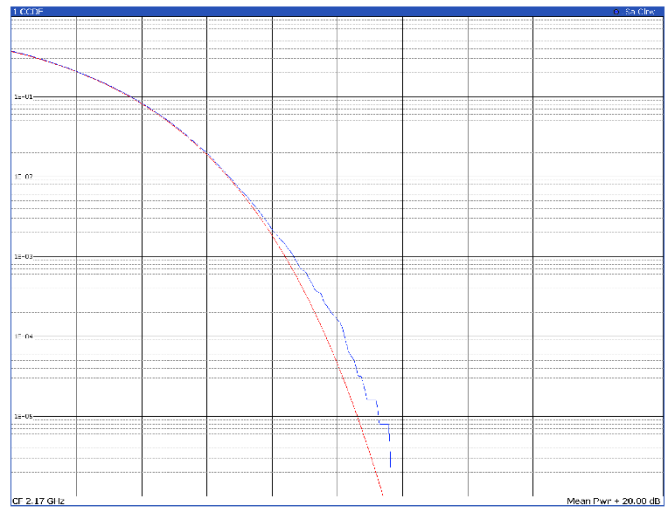
Result Summary		Samples: 100000					
Trace 1	Mean	Peak	Crest	10%	1%	0.1%	0.01%
	17.50 dBm	29.14 dBm	11.65 dB	5.65 dB	6.52 dB	8.62 dB	11.22 dB

TM3p3, 20 MHz, mid channel



Result Summary		Samples: 100000					
Trace 1	Mean	Peak	Crest	10%	1%	0.1%	0.01%
	17.31 dBm	28.98 dBm	11.68 dB	3.56 dB	6.74 dB	8.36 dB	10.00 dB

TM3p3, 20 MHz, high channel



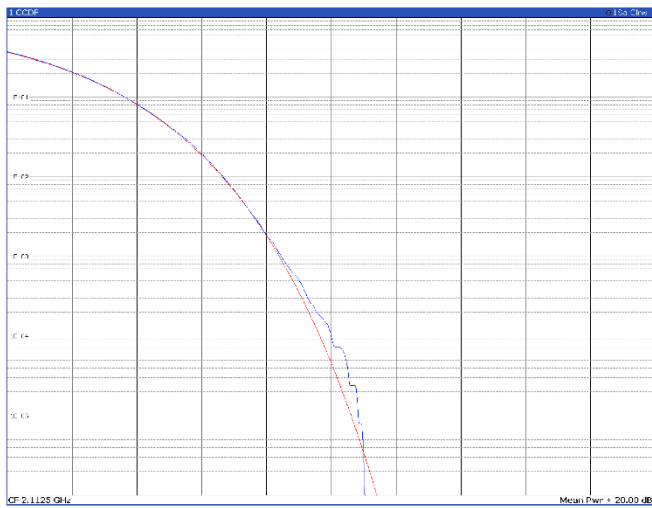
Result Summary		Samples: 100000					
Trace 1	Mean	Peak	Crest	10%	1%	0.1%	0.01%
	17.37 dBm	28.95 dBm	11.58 dB	5.65 dB	6.63 dB	8.63 dB	11.22 dB

Antenna port 2

Band B66

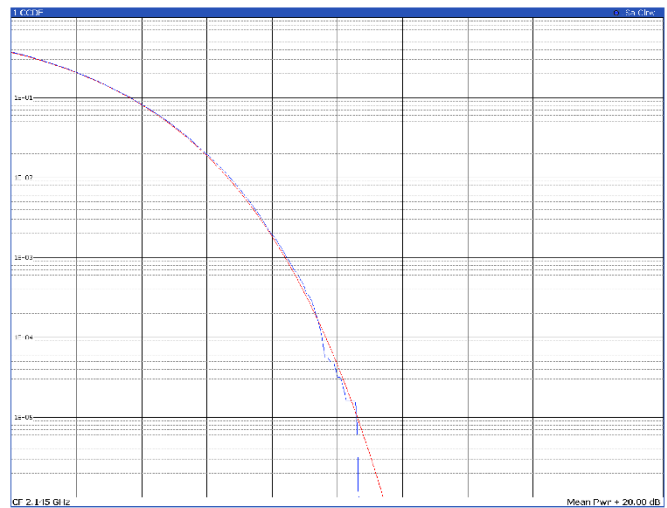
5 MHz

TM1.1, 5 MHz, low channel



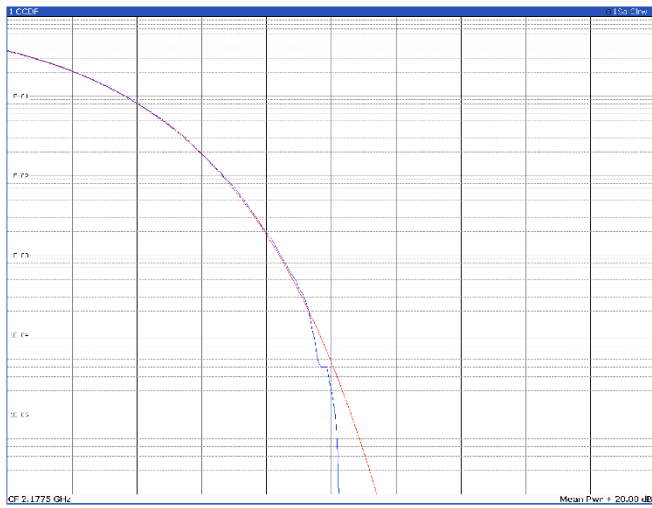
2 Result Summary		Sample: 100000					
Trace 1	Mean	Peak	Crest	10%	1%	0.1%	0.01%
	22.93 dBm	33.84 dBm	10.92 dB	3.51 dB	0.65 dB	3.16 dB	9.98 dB

TM1.1, 5 MHz, mid channel



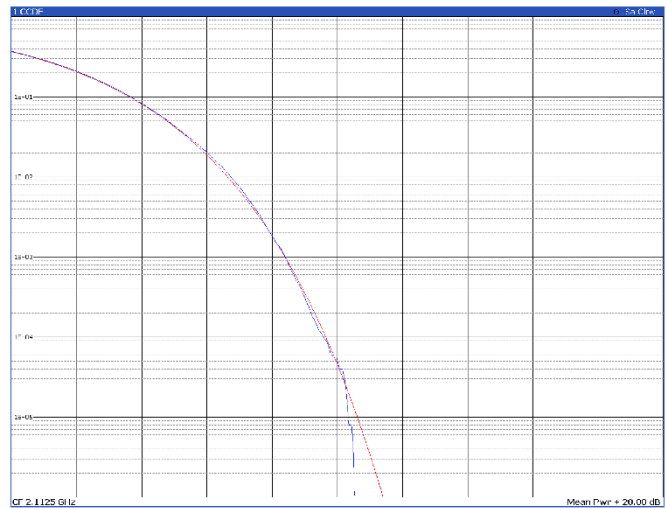
2 Result Summary		Sample: 100000					
Trace 1	Mean	Peak	Crest	10%	1%	0.1%	0.01%
	22.75 dBm	33.30 dBm	10.55 dB	3.66 dB	0.70 dB	3.43 dB	9.32 dB

TM1.1, 5 MHz, high channel



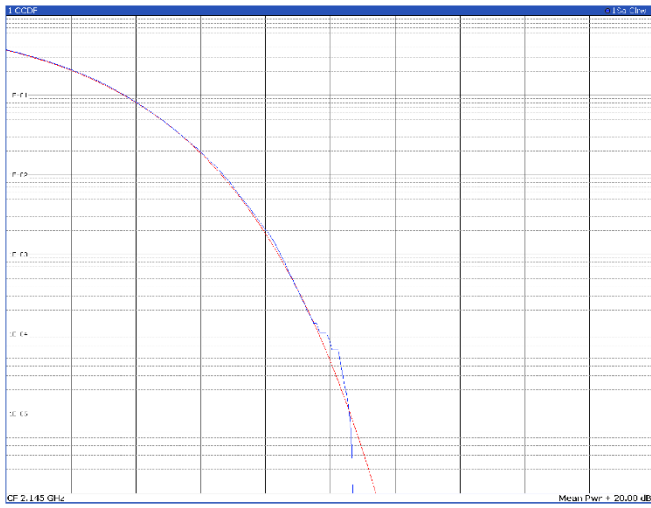
2 Result Summary		Sample: 100000					
Trace 1	Mean	Peak	Crest	10%	1%	0.1%	0.01%
	22.61 dBm	32.77 dBm	10.16 dB	3.51 dB	0.65 dB	3.16 dB	9.46 dB

TM3p1, 5 MHz, low channel



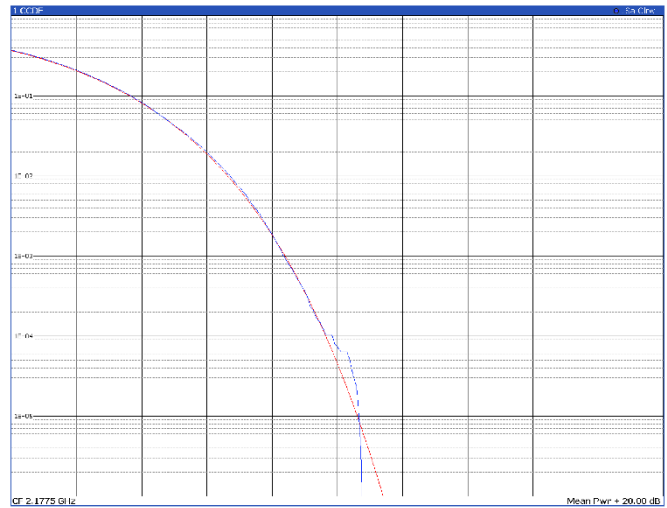
2 Result Summary		Sample: 100000					
Trace 1	Mean	Peak	Crest	10%	1%	0.1%	0.01%
	23.05 dBm	33.47 dBm	10.43 dB	3.66 dB	0.74 dB	3.43 dB	9.31 dB

TM3p1, 5 MHz, mid channel



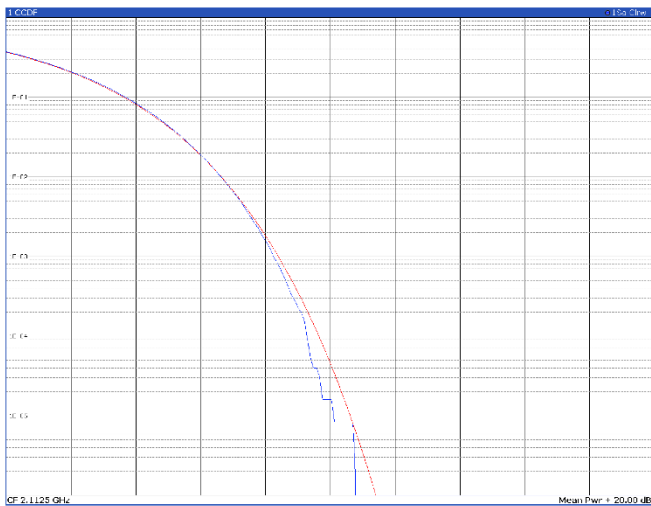
Result Summary		Samples: 100000					
Mean	Peak	Crest	10%	1%	0.1%	0.01%	
Trace 1	22.70 dBm	33.30 dBm	10.61 dB	3.51 dB	6.71 dB	8.46 dB	

TM3p1, 5 MHz, high channel



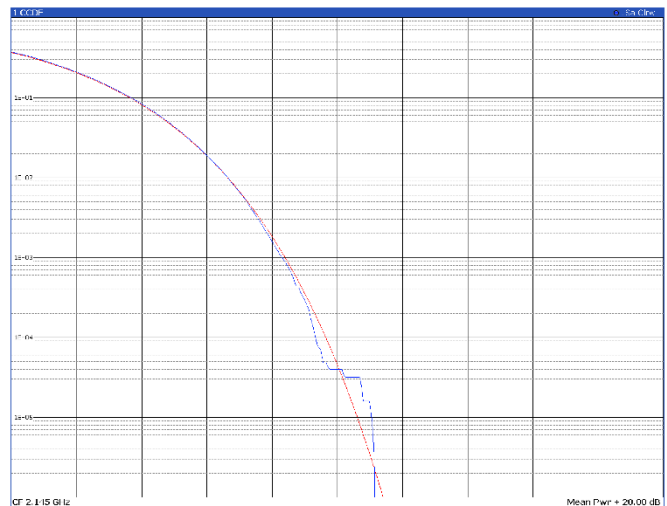
Result Summary		Samples: 100000					
Mean	Peak	Crest	10%	1%	0.1%	0.01%	
Trace 1	22.54 dBm	33.16 dBm	10.62 dB	3.55 dB	6.75 dB	8.54 dB	

TM3p1a, 5 MHz, low channel



Result Summary		Samples: 100000					
Mean	Peak	Crest	10%	1%	0.1%	0.01%	
Trace 1	22.98 dBm	33.71 dBm	10.73 dB	3.65 dB	6.82 dB	8.24 dB	

TM3p1a, 5 MHz, mid channel



Result Summary		Samples: 100000					
Mean	Peak	Crest	10%	1%	0.1%	0.01%	
Trace 1	22.71 dBm	33.73 dBm	11.02 dB	3.66 dB	6.84 dB	8.37 dB	