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RADIO TEST REPORT

Report No: STS1912245W04

Issued for

Telit Communications S.p.A.

Viale Stazione di Prosecco 5/b, 34010, Trieste, Italy

Product Name:	Data Terminal Module
Brand Name:	Telit
Model Name:	ME910G1-WW
Series Model:	N/A
FCC ID:	RI7ME910G1WW
IC:	5131A-ME910G1WW
Test Standard:	47 CFR FCC Part 2.1091 RSS-102 Issue5

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Shenzhen STSTest Services Co., Ltd.

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**TEST RESULT CERTIFICATION**

Applicant's Name: Telit Communications S.p.A.
Address.....: Viale Stazione di Prosecco 5/b, 34010, Trieste, Italy
Manufacture's Name: Telit Communications S.p.A.
Address.....: Viale Stazione di Prosecco 5/b, 34010, Trieste, Italy

Product Description

Product Name: Data Terminal Module
Brand Name: Telit
Model Name: ME910G1-WW
Series Model: N/A

Test Standards.....: 47 CFR FCC Part 2.1091
RSS-102 Issue5

This device described above has been tested by STS, the test results show that the equipment under test (EUT) is in compliance with the FCC/IC requirements. And it is applicable only to the tested sample identified in the report.

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Date of Test.....:

Date of receipt of test item: 16 Dec. 2019

Date (s) of performance of tests : 16 Dec. 2019 ~ 10 Mar. 2020

Date of Issue: 11 Mar. 2020

Test Result: Pass

Testing Engineer :

(Chris Chen)

Technical Manager :

(Sean she)

Authorized Signatory :

(Vita Li)





Table of Contents	Page
1. TEST FACTORY & MEASUREMENT UNCERTAINTY	5
2. GENERAL INFORMATION	6
3. RF EXPOSURE COMPLIANCE	9



**Revision History**

Rev.	Issue Date	Report NO.	Effect Page	Contents
00	11 Mar. 2020	STS1912245W04	ALL	Initial Issue





1. TEST FACTORY & MEASUREMENT UNCERTAINTY

1.1 TEST FACTORY

SHENZHEN STS TEST SERVICES CO., LTD

Add. : A 1/F, Building B, Zhuoke Science Park, No.190 Chongqing Road, HepingShequ, Fuyong Sub-District, Bao'an District, Shenzhen, Guang Dong, China

FCC test Firm Registration Number: 625569

IC test Firm Registration Number: 12108A

A2LA Certificate No.: 4338.01





2. GENERAL INFORMATION

2.1 TECHNICAL SPECIFICATIONS AND REGULATIONS

2.1.1 PRODUCT DESCRIPTION

A major technical description of EUT is described as following:

Product Name:	Data Terminal Module
Trade Name	Telit
Model Name	ME910G1-WW
Series Model	N/A
Model Difference	N/A
CAT-M Frequency Bands:	CAT-M FDD Band 2 CAT-M FDD Band 4 CAT-M FDD Band 5 CAT-M FDD Band 12 CAT-M FDD Band 13 CAT-M FDD Band 25 CAT-M FDD Band 26 CAT-M FDD Band 66 CAT-M FDD Band 85
NB-IOT Frequency Bands:	NB-IOT FDD Band 2 NB-IOT FDD Band 4 NB-IOT FDD Band 5 NB-IOT FDD Band 12 NB-IOT FDD Band 13 NB-IOT FDD Band 25 NB-IOT FDD Band 26 NB-IOT FDD Band 66 NB-IOT FDD Band 71 NB-IOT FDD Band 85
GPRS/EDGE	GPRS/EDGE 850/1900
SIM CARD:	Only support single SIM Card.
Antenna:	External Antenna The EUT doesn't have antenna, The adapter and antenna used for testing in this report is the after-market accessory.
Antenna gain:	2.14 dBi for CAT-M/NB-IOT/GPRS/EDGE
Operating Voltage:	DC 3.8V
Extreme Voltage:	3.2V to 4.5V
Extreme Temperature:	-40℃ to +85℃
Hardware version number:	N/A
Software version number:	N/A



2.1.2 PRODUCT SPECIFICATION SUBJECTIVE TO THIS STANDARD

Product Specification Subjective To This Standard	
Tx Frequency	CAT-M Band 2:1850~1910MHz CAT-M Band 4:1710~1755MHz CAT-M Band 5:824~849MHz CAT-M Band 12:699~716MHz CAT-M Band 13:777~787MHz CAT-M Band 25:1850~1915MHz CAT-M Band 26:814~849MHz CAT-M Band 66:1710~1780MHz CAT-M Band 85:698~716MHz NB-IOT Band 2:1850~1910MHz NB-IOT Band 4:1710~1755MHz NB-IOT Band 5:824~849MHz NB-IOT Band 12:699~716MHz NB-IOT Band 13:777~787MHz NB-IOT Band 25:1850~1915MHz NB-IOT Band 26:814~849MHz NB-IOT Band 66:1710~1780MHz NB-IOT Band 71:663~698MHz NB-IOT Band 85:698~716MHz GPRS/EDGE: 850: 824 MHz ~ 849MHz 1900: 1850 MHz ~ 1910MHz
Rx Frequency	CAT-M Band 2:1930 ~1990MHz CAT-M Band 4:2110~2155MHz CAT-M Band 5:869~894MHz CAT-M Band 12:729~746MHz CAT-M Band 13:746~756MHz CAT-M Band 25:1930~1995MHz CAT-M Band 26:859~894MHz CAT-M Band 66:2110~2200MHz CAT-M Band 85:728~746MHz NB-IOT Band 2:1930 ~1990MHz NB-IOT Band 4:2110~2155MHz NB-IOT Band 5:869~894MHz NB-IOT Band 12:729~746MHz NB-IOT Band 13:746~756MHz NB-IOT Band 25:1930~1995MHz NB-IOT Band 26:859~894MHz NB-IOT Band 66:2110~2200MHz NB-IOT Band 71:617~652MHz NB-IOT Band 85:728~746MHz GPRS/EDGE: 850: 869 MHz ~ 894 MHz 1900: 1930 MHz ~ 1990MHz



*Maximum Conducted Output Power	CAT-M Band 2: 23.69 dBm CAT-M Band 4: 23.86 dBm CAT-M Band 5: 23.51 dBm CAT-M Band 12: 23.46 dBm CAT-M Band 13: 23.04 dBm CAT-M Band 25: 23.75 dBm CAT-M Band 26(L): 23.38 dBm CAT-M Band 26(U): 23.87 dBm CAT-M Band 66: 23.81 dBm CAT-M Band 85: 23.24 dBm NB-IOT Band 2: 23.86 dBm NB-IOT Band 4: 23.62 dBm NB-IOT Band 5: 23.24 dBm NB-IOT Band 12: 23.56 dBm NB-IOT Band 13: 23.68 dBm NB-IOT Band 25: 23.7 dBm NB-IOT Band 26(L): 23.21dBm NB-IOT Band 26(U): 23.86 dBm NB-IOT Band 66: 23.81 dBm NB-IOT Band 71: 21.89 dBm NB-IOT Band 85: 23.63 dBm GPRS850:33.23dBm GPRS1900:30.41dBm EDGE 850:27.84dBm EDGE 1900:26.72dBm
Type of Modulation	QPSK /16QAM for CAT-M BPSK /QPSK for NB-IOT GMSK /8PSK for GPRS/EDGE

Note: The Maximum Conducted Output Power refer to test report STS1912245W01, STS1912245W02, STS1912245W03.



3. RF EXPOSURE COMPLIANCE

Test standard : FCC 47 CFR Part 2 Section 2.1091
RSS-102 Issue 5 Section 3.2

MPE Limit for FCC

Frequency range (MHz)	Electric field strength (V/m)	Magnetic field strength (A/m)	Power density (mW/cm ²)	Averaging time (minutes)
(B) Limits for General Population/Uncontrolled Exposure				
0.3-1.34	614	1.63	*100	30
1.34-30	824/f	2.19/f	*180/f ²	30
30-300	27.5	0.073	0.2	30
300-1,500			f/1500	30
1,500-100,000			1.0	30

MPE Limit for IC

Frequency Range (MHz)	Electric Field (V/m rms)	Magnetic Field (A/m rms)	Power Density (W/m ²)	Reference Period (minutes)
0.003-10 ²¹	83	90	-	Instantaneous*
0.1-10	-	0.73/ f	-	6**
1.1-10	87/ f ^{0.5}	-	-	6**
10-20	27.46	0.0728	2	6
20-48	58.07/ f ^{0.25}	0.1540/ f ^{0.25}	8.944/ f ^{0.5}	6
48-300	22.06	0.05852	1.291	6
300-6000	3.142 f ^{0.3417}	0.008335 f ^{0.3417}	0.02619 f ^{0.6834}	6
6000-15000	61.4	0.163	10	6
15000-150000	61.4	0.163	10	616000/ f ^{1.2}
150000-300000	0.158 f ^{0.5}	4.21 x 10 ⁻⁴ f ^{0.5}	6.67 x 10 ⁻⁵ f	616000/ f ^{1.2}
Note: f is frequency in MHz. *Based on nerve stimulation (NS). ** Based on specific absorption rate (SAR).				

This device is mobile device, and the applicant declares that the minimum separation distance is greater than 20cm, detail minimum distance refer to below calculation table. Therefore MPE measurement or computational modeling should be used to determine compliance.

MPE Calculation is based on the conducted power, and considering maximum power and antenna gain. The following formula is used to MPE evaluation.

$$Pd = \frac{P_{out} * G}{4R^2\pi}$$

Where

P_d = power density in mW/cm² or W/m²

P_{out} = output power to antenna in mW or W

G_{num} = Antenna gain in numeric

π = 3.14159

R = Distance between observation point and the center of radiator in cm or m



Test Result: PASS

Note: The eMtc, NB-IOT, GPRS and EDGE modes can not transmit simultaneous.

FCC Test Result for product with 2.14dBi Antenna gain

Operating Mode	Band	Maximum Conducted Output Power		Antenna Gain (dBi)	Max. E.R.P./ E.I.R.P. (dBm)	Min. Distance (cm)	Calculation (mW/cm ²)	FCC Limit (mW/cm ²)	Result
		Measured Power (dBm)	Max. Power incl. tune-up (dBm)						
NB-IoT	2	23.86	25	2.14	27.14	20	0.103	1.0	PASS
	4	23.62	25	2.14	27.14	20	0.103	1.0	PASS
	5	23.24	25	2.14	27.14	20	0.103	0.549	PASS
	12	23.56	25	2.14	27.14	20	0.103	0.466	PASS
	13	23.68	25	2.14	27.14	20	0.103	0.518	PASS
	25	23.7	25	2.14	27.14	20	0.103	1.0	PASS
	26	23.86	25	2.14	27.14	20	0.103	0.543	PASS
	66	23.81	25	2.14	27.14	20	0.103	1.0	PASS
	71	21.89	22	2.14	24.14	20	0.052	0.442	PASS
	85	23.63	25	2.14	27.14	20	0.103	1.0	PASS

Operating Mode	Band	Maximum Conducted Output Power		Antenna Gain (dBi)	Max. E.R.P./ E.I.R.P. (dBm)	Min. Distance (cm)	Calculation (mW/cm ²)	FCC Limit (mW/cm ²)	Result
		Measured Power (dBm)	Max. Power incl. tune-up (dBm)						
eMTC	2	23.69	25	2.14	27.14	20	0.103	1.0	PASS
	4	23.86	25	2.14	27.14	20	0.103	1.0	PASS
	5	23.51	25	2.14	27.14	20	0.103	0.549	PASS
	12	23.46	25	2.14	27.14	20	0.103	0.466	PASS
	13	23.04	25	2.14	27.14	20	0.103	0.518	PASS
	25	23.75	25	2.14	27.14	20	0.103	1.0	PASS
	26	23.87	25	2.14	27.14	20	0.103	0.543	PASS
	66	23.81	25	2.14	27.14	20	0.103	1.0	PASS
	85	23.24	25	2.14	27.14	20	0.103	0.465	PASS



Operating Mode	Band	Maximum Conducted Output Power		Division factors (dB)	Antenna Gain (dBi)	Max. E.R.P./ E.I.R.P. (dBm)	Min. Distance (cm)	Calculation (mW/cm ²)	FCC Limit (mW/cm ²)	Result
		Measured Power (dBm)	Max. Power incl. tune-up (dBm)							
GPRS	850(1slot)	33.23	33.5	-9.03	2.14	26.61	20	0.091	0.549	PASS
	850(2slots)	31.87	33.5	-6.02	2.14	29.62	20	0.182	0.549	PASS
	850(3slots)	29.91	30	-4.26	2.14	27.88	20	0.122	0.549	PASS
	850(4slots)	27.67	28	-3.01	2.14	27.13	20	0.103	0.549	PASS
	1900(1slot)	30.26	30.5	-9.03	2.14	23.61	20	0.046	1.0	PASS
	1900(2slots)	30.41	30.5	-6.02	2.14	26.62	20	0.091	1.0	PASS
	1900(3slots)	29.56	30	-4.26	2.14	27.88	20	0.122	1.0	PASS
	1900(4slots)	28.98	29	-3.01	2.14	28.13	20	0.129	1.0	PASS
EDGE	850(1slot)	27.31	28	-9.03	2.14	21.11	20	0.026	0.549	PASS
	850(2slots)	27.52	28	-6.02	2.14	24.12	20	0.051	0.549	PASS
	850(3slots)	27.84	28	-4.26	2.14	25.88	20	0.077	0.549	PASS
	850(4slots)	26.84	27	-3.01	2.14	26.13	20	0.082	0.549	PASS
	1900(1slot)	26.72	27	-9.03	2.14	20.11	20	0.020	1.0	PASS
	1900(2slots)	26.53	27	-6.02	2.14	23.12	20	0.041	1.0	PASS
	1900(3slots)	26.44	27	-4.26	2.14	24.88	20	0.061	1.0	PASS
	1900(4slots)	26.30	27	-3.01	2.14	26.13	20	0.082	1.0	PASS

Note: Division factors, 1Tx slot = 1 transmit time slot out of 8 time slots = -9.03dB; 2Tx slots = 2 transmit time slots out of 8 time slots = -6.02dB; 3Tx slots = 3 transmit time slots out of 8 time slots = -4.26dB; 4Tx slots = 4 transmit time slots out of 8 time slots = -3.01dB


IC Test Result for product with 2.14dBi Antenna gain

Operating Mode	Band	Maximum Conducted Output Power		Antenna Gain (dBi)	Max. E.R.P./ E.I.R.P. (dBm)	Distance (cm)	Calculation (W/m ²)	IC Limit (W/m ²)	Result
		Measured Power (dBm)	Max. Power incl. tune-up (dBm)						
NB-IoT	2	23.86	25	2.14	27.14	20	1.030	4.476	PASS
	4	23.62	25	2.14	27.14	20	1.030	4.242	PASS
	5	23.24	25	2.14	27.14	20	1.030	2.576	PASS
	12	23.56	25	2.14	27.14	20	1.030	2.302	PASS
	13	23.68	25	2.14	27.14	20	1.030	2.474	PASS
	25	23.7	25	2.14	27.14	20	1.030	4.476	PASS
	26	23.86	25	2.14	27.14	20	1.030	2.554	PASS
	66	23.81	25	2.14	27.14	20	1.030	4.242	PASS
	71	21.89	22	2.14	24.14	20	0.515	2.220	PASS
	85	23.63	25	2.14	27.14	20	1.030	2.299	PASS

Operating Mode	Band	Maximum Conducted Output Power		Antenna Gain (dBi)	Max. E.R.P./ E.I.R.P. (dBm)	Distance (cm)	Calculation (W/m ²)	IC Limit (W/m ²)	Result
		Measured Power (dBm)	Max. Power incl. tune-up (dBm)						
eMTC	2	23.69	25	2.14	27.14	20	1.030	4.476	PASS
	4	23.86	25	2.14	27.14	20	1.030	4.242	PASS
	5	23.51	25	2.14	27.14	20	1.030	2.576	PASS
	12	23.46	25	2.14	27.14	20	1.030	2.302	PASS
	13	23.04	25	2.14	27.14	20	1.030	2.474	PASS
	25	23.75	25	2.14	27.14	20	1.030	4.476	PASS
	26	23.87	25	2.14	27.14	20	1.030	2.554	PASS
	66	23.81	25	2.14	27.14	20	1.030	4.242	PASS
	85	23.24	25	2.14	27.14	20	1.030	2.299	PASS



Operating Mode	Band	Maximum Conducted Output Power		Division factors (dB)	Antenna Gain (dBi)	Max. E.R.P./ E.I.R.P. (dBm)	Min. Distance (cm)	Calculation (W/m ²)	IC Limit (W/m ²)	Result
		Measured Power (dBm)	Max. Power incl. tune-up (dBm)							
GPRS	850(1slot)	33.23	33.5	-9.03	2.14	26.61	20	0.909	2.576	PASS
	850(2slots)	31.87	33.5	-6.02	2.14	29.62	20	1.821	2.576	PASS
	850(3slots)	29.91	30	-4.26	2.14	27.88	20	1.218	2.576	PASS
	850(4slots)	27.67	28	-3.01	2.14	27.13	20	1.026	2.576	PASS
	1900(1slot)	30.26	30.5	-9.03	2.14	23.61	20	0.456	4.476	PASS
	1900(2slots)	30.41	30.5	-6.02	2.14	26.62	20	0.912	4.476	PASS
	1900(3slots)	29.56	30	-4.26	2.14	27.88	20	1.218	4.476	PASS
	1900(4slots)	28.98	29	-3.01	2.14	28.13	20	1.293	4.476	PASS
EDGE	850(1slot)	27.31	28	-9.03	2.14	21.11	20	0.254	2.576	PASS
	850(2slots)	27.52	28	-6.02	2.14	24.12	20	0.512	2.576	PASS
	850(3slots)	27.84	28	-4.26	2.14	25.88	20	0.769	2.576	PASS
	850(4slots)	26.84	27	-3.01	2.14	26.13	20	0.814	2.576	PASS
	1900(1slot)	26.72	27	-9.03	2.14	20.11	20	0.202	4.476	PASS
	1900(2slots)	26.53	27	-6.02	2.14	23.12	20	0.407	4.476	PASS
	1900(3slots)	26.44	27	-4.26	2.14	24.88	20	0.609	4.476	PASS
	1900(4slots)	26.30	27	-3.01	2.14	26.13	20	0.814	4.476	PASS

Note: Division factors, 1Tx slot = 1 transmit time slot out of 8 time slots = -9.03dB; 2Tx slots = 2 transmit time slots out of 8 time slots = -6.02dB; 3Tx slots = 3 transmit time slots out of 8 time slots = -4.26dB; 4Tx slots = 4 transmit time slots out of 8 time slots = -3.01dB



FCC and IC Test Result for Allowed Antenna Gain

Operating Mode	Band	Maximum Conducted Output Power		Min. Distance (cm)	FCC Limit (mW/cm ²)	IC Limit (W/m ²)	Allowed Antenna Gain_Power (dBi) (dBi)		Allowed Antenna Gain_MPE (dBi) (dBi)		Permissive Antenna Gain (dBi)	
		Measured Power (dBm)	Max. Power incl. tune-up (dBm)				FCC (dBi)	IC (dBi)	FCC (dBi)	IC (dBi)	FCC (dBi)	IC (dBi)
NB-IoT	2	23.86	25	20	1.0	4.476	8.01	8.01	12.01	8.52	8.01	8.01
	4	23.62	25	20	1.0	4.242	5.00	5.00	12.01	8.29	5.00	5.00
	5	23.24	25	20	0.549	2.576	15.60	17.75	9.41	6.12	9.41	6.12
	12	23.56	25	20	0.466	2.302	11.92	11.92	8.70	5.63	8.70	5.63
	13	23.68	25	20	0.518	2.474	11.92	11.92	9.16	5.95	9.16	5.95
	25	23.7	25	20	1.0	4.476	8.01	8.01	12.01	8.52	8.01	8.01
	26	23.86	25	20	0.543	2.554	15.60	17.75	9.36	6.09	9.36	6.09
	66	23.81	25	20	1.0	4.242	5.00	5.00	12.01	8.29	5.00	5.00
	71	21.89	22	20	0.442	2.220	14.92	14.92	11.47	8.48	11.47	8.48
	85	23.63	25	20	0.465	2.299	11.92	11.92	8.69	5.63	8.69	5.63

Operating Mode	Band	Maximum Conducted Output Power		Min. Distance (cm)	FCC Limit (mW/cm ²)	IC Limit (W/m ²)	Allowed Antenna Gain_Power (dBi) (dBi)		Allowed Antenna Gain_MPE (dBi) (dBi)		Permissive Antenna Gain (dBi)	
		Measured Power (dBm)	Max. Power incl. tune-up (dBm)				FCC (dBi)	IC (dBi)	FCC (dBi)	IC (dBi)	FCC (dBi)	IC (dBi)
eMTC	2	23.69	25	20	1.0	4.476	8.01	8.01	12.01	8.52	8.01	8.01
	4	23.86	25	20	1.0	4.242	5.00	5.00	12.01	8.29	5.00	5.00
	5	23.51	25	20	0.549	2.576	15.60	17.75	9.41	6.12	9.41	6.12
	12	23.46	25	20	0.466	2.302	11.92	11.92	8.70	5.63	8.70	5.63
	13	23.04	25	20	0.518	2.474	11.92	11.92	9.16	5.95	9.16	5.95
	25	23.75	25	20	1.0	4.476	8.01	8.01	12.01	8.52	8.01	8.01
	26	23.87	25	20	0.543	2.554	15.60	17.75	9.36	6.09	9.36	6.09
	66	23.81	25	20	1.0	4.242	5.00	5.00	12.01	8.29	5.00	5.00
	85	23.24	25	20	0.465	2.299	11.92	11.92	8.69	5.63	8.69	5.63



Operating Mode	Band	Maximum Conducted Output Power		Division factors (dB)	Min. Distance (cm)	FCC Limit (mW/cm ²)	IC Limit (W/m ²)	Allowed Antenna Gain_Power (dBi) (dBi)		Allowed Antenna Gain_MPE (dBi) (dBi)		Permissive Antenna Gain (dBi)	
		Measured Power (dBm)	Max. Power incl. tune-up (dBm)					FCC (dBi)	IC (dBi)	FCC (dBi)	IC (dBi)	FCC (dBi)	IC (dBi)
GPRS	850(1slot)	33.23	33.5	-9.03	20	0.549	2.576	7.10	9.25	9.94	6.65	7.10	6.65
	850(2slots)	31.87	33.5	-6.02	20	0.549	2.576	7.10	9.25	6.93	3.64	6.93	3.64
	850(3slots)	29.91	30	-4.26	20	0.549	2.576	10.60	12.75	8.67	5.38	8.67	5.38
	850(4slots)	27.67	28	-3.01	20	0.549	2.576	12.60	14.75	9.42	6.13	9.42	6.13
	1900(1slot)	30.26	30.5	-9.03	20	1.0	4.476	2.51	2.51	15.54	12.05	2.51	2.51
	1900(2slots)	30.41	30.5	-6.02	20	1.0	4.476	2.51	2.51	12.53	9.04	2.51	2.51
	1900(3slots)	29.56	30	-4.26	20	1.0	4.476	3.01	3.01	11.27	7.78	3.01	3.01
	1900(4slots)	28.98	29	-3.01	20	1.0	4.476	4.01	4.01	11.02	7.53	4.01	4.01
EDGE	850(1slot)	27.31	28	-9.03	20	0.549	2.576	12.60	14.75	15.44	12.15	12.60	12.15
	850(2slots)	27.52	28	-6.02	20	0.549	2.576	12.60	14.75	12.43	9.14	12.43	9.14
	850(3slots)	27.84	28	-4.26	20	0.549	2.576	12.60	14.75	10.67	7.38	10.67	7.38
	850(4slots)	26.84	27	-3.01	20	0.549	2.576	13.60	15.75	10.42	7.13	10.42	7.13
	1900(1slot)	26.72	27	-9.03	20	1.0	4.476	6.01	6.01	19.04	15.55	6.01	6.01
	1900(2slots)	26.53	27	-6.02	20	1.0	4.476	6.01	6.01	16.03	12.54	6.01	6.01
	1900(3slots)	26.44	27	-4.26	20	1.0	4.476	6.01	6.01	14.27	10.78	6.01	6.01
	1900(4slots)	26.30	27	-3.01	20	1.0	4.476	6.01	6.01	13.02	9.53	6.01	6.01

Note: Division factors, 1Tx slot = 1 transmit time slot out of 8 time slots = -9.03dB; 2Tx slots = 2 transmit time slots out of 8 time slots = -6.02dB; 3Tx slots = 3 transmit time slots out of 8 time slots = -4.26dB; 4Tx slots = 4 transmit time slots out of 8 time slots = -3.01dB

※※※※※END OF THE REPORT※※※※※