

FCC Maximum Permissible RF Exposure (MPE) Estimation Report

In accordance with the requirements of
FCC 47 CFR Part 2(2.1091), ANSI/IEEE C95.1-1992 and
KDB 447498 D01

Product Name: Stream

Trademark: Suddenlink Stream, Optimum Stream, Altice USA

Model Name: DV8555

Family Model: N/A

Report No.: S20062202903005

FCC ID: 2ARM8-DV8555

Prepared for

Shenzhen SDMC Technology Co.,Ltd.
19/F,Changhong Technology Building,No.18,Keji South 12th Road, High-tech Industrial
Park, Nanshan District, Shenzhen, China, 518022

Prepared by

Shenzhen NTEK Testing Technology Co., Ltd.
1/F, Building E, Fenda Science Park, Sanwei Community, Xixiang Street, Bao'an District,
Shenzhen 518126 P.R.China.
Tel.: +86-755-6115 9388 Fax.: +86-755-6115 6599
Website: <http://www.ntek.org.cn>

TEST RESULT CERTIFICATION

Applicant's name : Shenzhen SDMC Technology Co.,Ltd.
Address : 19/F, Changhong Technology Building, No.18,Keji South 12th Road, High-tech Industrial Park, Nanshan District, Shenzhen, China, 518022
Manufacturer's Name 1 : Shenzhen SDMC Technology Co.,Ltd.
Manufacturer's Name 2 : SALOM ELECTRIC (THAILAND) CO., LTD
Address1 : 19/F, Changhong Technology Building, No.18,Keji South 12th Road, High-tech Industrial Park, Nanshan District, Shenzhen, China, 518022
Address2 : 39/19 Moo 5 SOI BANGPLAO-SRISATIEN,RAIKHING, SAMPRAN, NAKORNPATTHOM 73210 THAILAND

Product description

Product name : Stream
Trademark : N/A
Model and/or type reference : DV8555
Family Model : N/A
Standards..... : FCC 47 CFR Part 1(1.1310)
FCC 47 CFR Part 2(2.1091)
ANSI/IEEE C95.1-1992
KDB 447498 D01

This device described above has been tested by Shenzhen NTEK. Testing has shown that this device is capable of compliance with MPE specified in FCC 47 CFR Part 2(2.1091) and ANSI/IEEE C95.1-1992. The test results in this report apply only to the tested sample of the stated device/equipment. Other similar device/equipment will not necessarily produce the same results due to production tolerance and measurement uncertainties.

This report shall not be reproduced except in full, without the written approval of Shenzhen NTEK, this document may be altered or revised by Shenzhen NTEK, personal only, and shall be noted in the revision of the document.

Date of Test

Date (s) of performance of tests : 22 Jun. 2020 ~ 18 Aug. 2020
Date of Issue : 18 Aug. 2020
Test Result..... : **Pass**

Prepared By : Cheng Jiawen
(Test Engineer) : (Cheng Jiawen)
Approved By : Sam Chen
(Lab Manager) : (Sam Chen)

※ ※ **Revision History** ※ ※

REV.	DESCRIPTION	ISSUED DATE	REMARK
Rev.1.0	Initial Test Report Release	Aug 18, 2020	Cheng Jiawen

TABLE OF CONTENTS

1	General Information	5
1.1	RF Exposure Requirements	5
1.1.1	RF Exposure Limits	5
1.1.2	Additional Description	6
1.2	EUT Description	7
1.3	Test specification(s)	8
1.4	Ambient Condition	9
2	RF Output Power	10
3	RF Exposure Evaluation	16
3.1	Operation in BT	16
3.2	Operation in WLAN 2.4G	16
3.3	Operation in WLAN 5G	16

1 General Information

1.1 RF Exposure Requirements

1.1.1 RF Exposure Limits

Table - Limits For Maximum Permissible Exposure (MPE)

Frequency range (MHz)	Electric field strength (V/m)	Magnetic field strength (A/m)	Power density (mW/cm ²)	Averaging time (minutes)
(A) Limits for Occupational/Controlled Exposure				
0.3-3.0	614	1.63	*100	6
3.0-30	1842/f	4.89/f	*900/f ²	6
30-300	61.4	0.163	1.0	6
300-1,500			f/300	6
1,500-100,000			5	6
(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

f = frequency in MHz * = Plane-wave equivalent power density

A rough estimation of the expected exposure in power flux density on a given point can be made with the following equation:

$$S = \frac{P_t * G_t}{4 * \pi * R^2}$$

Where:

S = Power density (mW/cm²)

P_t = Conducted output power (dBm)

G_t = numeric gain of the antenna in the direction of interest relative to an isotropic radiator (dBi)

R = distance to the centre of radiation of the antenna (cm)

EIRP = P_t * G_t

The antenna of the product, under normal use condition is at least 20 cm away from the body of the user. Warning statement to the user for keeping at least 20cm separation distance and the prohibition of operating to a person has been printed on the user's manual. Therefore, the S of the device is calculated with R=20cm, and if it is below the limit S, then we can conclude the device complies with the rules.

1.1.2 Additional Description

An estimation of MPE in this application for product is used to ensure if it complies to the rules of the standard in the regulation list above.

Maximum permissible exposure (MPE) refers to the RF energy that is acceptable for human exposure. It is broken down into two categories, Occupational/controlled and General population/uncontrolled.

Occupational/controlled limits apply in situations in which persons are exposed as a consequence of their employment provided those persons are fully aware of the potential for exposure and can exercise control over their exposure. Limits for occupational/controlled exposure also apply in situations when an individual is transient through a location where occupational/controlled limits apply provided he or she is made aware of the potential for exposure.

General population/uncontrolled exposures apply in situations in which the general public may be exposed, or in which persons that are exposed as a consequence of their employment may not be fully aware of the potential for exposure or cannot exercise control over their exposure.

We analysis if it comply with the limits for General population/uncontrolled exposure. The FCC's MPE limits for field strength and power density are given in 47CFR 1.1310(Table below).These limits are generally based on recommended exposure guidelines published by the National Council on Radiation Protection and Measurements (NCRP), and also partly based on guidelines recommended by the American National Standards Institute (ANSI) in Section 4.1 of ANSI/IEEE C95.1.

1.2 EUT Description

Device Information			
Product Name	Stream		
Trade Name	N/A		
Model Name	DV8555		
Family Model	N/A		
FCC ID	2ARM8-DV8555		
Device Phase	Identical Prototype		
Exposure Category	General population / Uncontrolled environment		
Antenna Designation:	See Table for Filed Antenna		
Antenna Gain(Peak)	See Table for Filed Antenna		
Device Operating Configurations			
Supporting Mode(s)	WLAN 2.4G/5.2G/5.8G		
Test Modulation	<input checked="" type="checkbox"/> BT(1Mbps)/BLE: GFSK <input checked="" type="checkbox"/> BT EDR(2Mbps): $\Pi/4$ -DQPSK <input checked="" type="checkbox"/> BT EDR(3Mbps): 8-DPSK <input checked="" type="checkbox"/> IEEE 802.11b : DSSS (CCK,DQPSK, DBPSK) <input checked="" type="checkbox"/> IEEE 802.11g/n: OFDM(64QAM, 16QAM, QPSK, BPSK) <input checked="" type="checkbox"/> 802.11a/n: OFDM (BPSK / QPSK / 16QAM/64QAM) 802.11ac:OFDM (QPSK/BPSK/16QAM/64QAM/256QAM)		
Operating Frequency Range(s)	Band	Tx (MHz)	Rx (MHz)
	BT	2402-2480	
	WLAN 2.4G	2412-2462	
	WLAN 5.2G	5180-5240	
	WLAN 5.8G	5745-5825	

Note:

- For a more detailed features description, please refer to the manufacturer's specifications or the User's Manual.
- EUT has two antennas, and different modes support different transmit mode what describe as Following form:

Antenna	Brand	Model Name (P/N)	Antenna Type	Connector	Antenna Gain(dBi)	
					2.4G	5G
1(main)	N/A	N/A	FPCB	I-PEX	3.59	4.23
2(aux)	N/A	N/A	FPCB	I-PEX	3.96	4.51

BT Antenna Gain: 3.59dBi

Note 3:

This EUT has two antenna, Antenna 1 supports Bluetooth, WIFI2.4G / 5G, Antenna 2 supports WIFI2.4G / 5G



The module B for 2.4G WIFI has two antennas, and different modes support different transmit mode what describe as Following form:

Mode	Tx/Rx
802.11b/g	1TX, 1RX
802.11n(20MHz,40MHz)	2TX, 2RX

For 2.4GHz mode, Antenna 1,2 are transmitting, each with the same directional gain.

For MIMO mode, Directional gain= $10\log[(10^{G0/20} + 10^{G1/20})^2 / N_{ANT}]$ dBi =6.79dbi in 2.4GHz
 802.11n(20/40) 2.4GHz has MIMO mode.

For 5GHz mode, Antenna 1,2 are transmitting, each with the same directional gain.

For MIMO mode, Directional gain= $[10\log(10^{G1/20} + 10^{G2/20})^2 / N_{ANT}]$ dBi =7.38dBi in 5GHz
 the 802.11n(20/40) ac(20/40/80) 5GHz has MIMO mode.

Note: G1 means antenna gain for ANT 1 in dBi.

G2 means antenna gain for ANT 2 in dBi.

N_{ANT} means the number of Antennas.

1.3 Test specification(s)

FCC 47 CFR Part 1(1.1310)
FCC 47 CFR Part 2(2.1091)
ANSI/IEEE C95.1-1992
KDB 447498 D01 General RF Exposure Guidance

1.4 Ambient Condition

Ambient temperature	20°C – 24°C
Relative Humidity	30% – 70%

2 RF Output Power

BT

Condition	Mode	Frequency (MHz)	Antenna	Conducted Power (dBm)	Limit (dBm)	Verdict
NVNT	1-DH5	2402	Ant1	2.359	30	Pass
NVNT	1-DH5	2441	Ant1	2.112	30	Pass
NVNT	1-DH5	2480	Ant1	1.211	30	Pass
NVNT	2-DH5	2402	Ant1	2.764	20.97	Pass
NVNT	2-DH5	2441	Ant1	2.089	20.97	Pass
NVNT	2-DH5	2480	Ant1	3.189	20.97	Pass
NVNT	3-DH5	2402	Ant1	1.724	20.97	Pass
NVNT	3-DH5	2441	Ant1	2.956	20.97	Pass
NVNT	3-DH5	2480	Ant1	2.318	20.97	Pass

BLE

Condition	Mode	Frequency (MHz)	Antenna	Conducted Power (dBm)	Limit (dBm)	Verdict
NVNT	BLE 1M	2402	Ant1	-6.321	30	Pass
NVNT	BLE 1M	2440	Ant1	-6.72	30	Pass
NVNT	BLE 1M	2480	Ant1	-5.421	30	Pass

2.4Gwifi

Condition	Mode	Frequency (MHz)	Antenna	Conducted Power (dBm)	Total Power (dBm)	Limit (dBm)	Verdict
NVNT	b	2412	Ant 1	11.3	--	30	Pass
NVNT	b	2437	Ant 1	12.5	--	30	Pass
NVNT	b	2462	Ant 1	12.56	--	30	Pass
NVNT	b	2412	Ant 2	11.19	--	30	Pass
NVNT	b	2437	Ant 2	12.08	--	30	Pass
NVNT	b	2462	Ant 2	12.72	--	30	Pass
NVNT	g	2412	Ant 1	11.54	--	30	Pass
NVNT	g	2437	Ant 1	12.6	--	30	Pass
NVNT	g	2462	Ant 1	13.36	--	30	Pass
NVNT	g	2412	Ant 2	11.35	--	30	Pass
NVNT	g	2437	Ant 2	12.28	--	30	Pass
NVNT	g	2462	Ant 2	13.2	--	30	Pass
NVNT	n20	2412	Ant 1	11.57	14.46	29.62	Pass
NVNT	n20	2412	Ant 2	11.32			Pass
NVNT	n20	2437	Ant 1	12.51	15.43	29.62	Pass
NVNT	n20	2437	Ant 2	12.33			Pass
NVNT	n20	2462	Ant 1	13.31	16.22	29.62	Pass
NVNT	n20	2462	Ant 2	13.11			Pass
NVNT	n40	2422	Ant 1	11.59	14.65	29.62	Pass
NVNT	n40	2422	Ant 2	11.69			Pass
NVNT	n40	2437	Ant 1	12.25	15.24	29.62	Pass
NVNT	n40	2437	Ant 2	12.2			Pass
NVNT	n40	2452	Ant 1	12.82	15.92	29.62	Pass
NVNT	n40	2452	Ant 2	13			Pass

5.2G

Condition	Mode	Frequency (MHz)	Antenna	Conducted Power (dBm)	Duty Factor (dB)	Total Power (dBm)	Total Power (dBm)	Limit (dBm)	Verdict
NVNT	a	5180	Ant 1	9.78	0.53	10.31		24	Pass
NVNT	a	5200	Ant 1	9.83	0.54	10.37		24	Pass
NVNT	a	5240	Ant 1	9.09	0.53	9.62		24	Pass
NVNT	a	5180	Ant 2	8.54	0.54	9.08		24	Pass
NVNT	a	5200	Ant 2	8.79	0.55	9.34		24	Pass
NVNT	a	5240	Ant 2	8.16	0.54	8.7		24	Pass
NVNT	ac20	5180	Ant 1	9.68	0.55	10.23	12.70	22.62	Pass
NVNT	ac20	5180	Ant 2	8.52	0.55	9.07			Pass
NVNT	ac20	5200	Ant 1	9.77	0.58	10.35	12.91	22.62	Pass
NVNT	ac20	5200	Ant 2	8.81	0.59	9.4			Pass
NVNT	ac20	5240	Ant 1	9.05	0.6	9.65	12.17	22.62	Pass
NVNT	ac20	5240	Ant 2	8.07	0.54	8.61			Pass
NVNT	ac40	5190	Ant 1	9.49	1	10.49	13.11	22.62	Pass
NVNT	ac40	5190	Ant 2	8.66	1.01	9.67			Pass
NVNT	ac40	5230	Ant 1	8.58	0.98	9.56	12.31	22.62	Pass
NVNT	ac40	5230	Ant 2	8.03	0.99	9.02			Pass
NVNT	ac80	5210	Ant 1	9.01	1.62	10.63	13.93	22.62	Pass
NVNT	ac80	5210	Ant 2	9.59	1.61	11.2			Pass
NVNT	n20	5180	Ant 1	9.8	0.57	10.37	12.87	22.62	Pass
NVNT	n20	5180	Ant 2	8.68	0.59	9.27			Pass
NVNT	n20	5200	Ant 1	9.78	0.57	10.35	12.94	22.62	Pass
NVNT	n20	5200	Ant 2	8.89	0.57	9.46			Pass
NVNT	n20	5240	Ant 1	9.01	0.57	9.58	12.20	22.62	Pass
NVNT	n20	5240	Ant 2	8.19	0.56	8.75			Pass
NVNT	n40	5190	Ant 1	9.41	1	10.41	13.08	22.62	Pass
NVNT	n40	5190	Ant 2	8.68	1.01	9.69			Pass
NVNT	n40	5230	Ant 1	8.53	1	9.53	12.29	22.62	Pass
NVNT	n40	5230	Ant 2	8.01	1	9.01			Pass

5.3G

Condition	Mode	Frequency (MHz)	Antenna	Conducted Power (dBm)	Duty Factor (dB)	Power (dBm)	Total Power (dBm)	Limit (dBm)	Verdict
NVNT	a	5260	Ant 1	9.11	0	9.11		23.96	Pass
NVNT	a	5280	Ant 1	8.75	0	8.75		23.96	Pass
NVNT	a	5320	Ant 1	9.66	0	9.66		23.98	Pass
NVNT	a	5260	Ant 2	9.17	0	9.17		23.96	Pass
NVNT	a	5280	Ant 2	7.75	0	7.75		23.97	Pass
NVNT	a	5320	Ant 2	9.09	0	9.09		23.90	Pass
NVNT	ac20	5260	Ant 1	10.36	0	10.36	12.73	22.62	Pass
NVNT	ac20	5260	Ant 2	8.98	0	8.98			Pass
NVNT	ac20	5280	Ant 1	8.76	0	8.76	11.27	22.62	Pass
NVNT	ac20	5280	Ant 2	7.7	0	7.7			Pass
NVNT	ac20	5320	Ant 1	9.66	0	9.66	12.39	22.62	Pass
NVNT	ac20	5320	Ant 2	9.07	0	9.07			Pass
NVNT	ac40	5270	Ant 1	9.44	0	9.44	11.87	22.62	Pass
NVNT	ac40	5270	Ant 2	8.2	0	8.2			Pass
NVNT	ac40	5310	Ant 1	8.86	0	8.86	11.55	22.62	Pass
NVNT	ac40	5310	Ant 2	8.2	0	8.2			Pass
NVNT	ac80	5290	Ant 1	8.84	0	8.84	11.42	22.62	Pass
NVNT	ac80	5290	Ant 2	7.94	0	7.94			Pass
NVNT	n20	5260	Ant 1	9.11	0	9.11	12.08	22.62	Pass
NVNT	n20	5260	Ant 2	9.02	0	9.02			Pass
NVNT	n20	5280	Ant 1	8.75	0	8.75	11.31	22.62	Pass
NVNT	n20	5280	Ant 2	7.8	0	7.8			Pass
NVNT	n20	5320	Ant 1	9.62	0	9.62	12.40	22.62	Pass
NVNT	n20	5320	Ant 2	9.15	0	9.15			Pass
NVNT	n40	5270	Ant 1	9.36	0	9.36	11.79	22.62	Pass
NVNT	n40	5270	Ant 2	8.12	0	8.12			Pass
NVNT	n40	5310	Ant 1	8.78	0	8.78	11.51	22.62	Pass
NVNT	n40	5310	Ant 2	8.19	0	8.19			Pass

5.6G

Condition	Mode	Frequency (MHz)	Antenna	Conducted Power (dBm)	Duty Factor (dB)	Total Power (dBm)	Total Power (dBm)	Limit (dBm)	Verdict
NVNT	a	5500	Ant 1	8.8	0	8.8		23.96	Pass
NVNT	a	5600	Ant 1	8.59	0	8.59		23.95	Pass
NVNT	a	5700	Ant 1	8.27	0	8.27		23.98	Pass
NVNT	a	5500	Ant 2	8.54	0	8.54		23.97	Pass
NVNT	a	5600	Ant 2	8.87	0	8.87		23.98	Pass
NVNT	a	5700	Ant 2	8.03	0	8.03		23.98	Pass
NVNT	ac20	5500	Ant 1	9	0	9	11.74	22.62	Pass
NVNT	ac20	5500	Ant 2	8.44	0	8.44			Pass
NVNT	ac20	5600	Ant 1	8.73	0	8.73	11.77	22.62	Pass
NVNT	ac20	5600	Ant 2	8.79	0	8.79			Pass
NVNT	ac20	5700	Ant 1	8.63	0	8.63	11.34	22.62	Pass
NVNT	ac20	5700	Ant 2	8	0	8			Pass
NVNT	ac40	5510	Ant 1	9.65	0	9.65	12.11	22.62	Pass
NVNT	ac40	5510	Ant 2	8.48	0	8.48			Pass
NVNT	ac40	5590	Ant 1	8.54	0	8.54	11.69	22.62	Pass
NVNT	ac40	5590	Ant 2	8.81	0	8.81			Pass
NVNT	ac40	5670	Ant 1	9.52	0	9.52	11.56	22.62	Pass
NVNT	ac40	5670	Ant 2	7.31	0	7.31			Pass
NVNT	ac80	5530	Ant 1	9.96	0	9.96	12.99	22.62	Pass
NVNT	ac80	5530	Ant 2	9.99	0	9.99			Pass
NVNT	ac80	5610	Ant 1	9.79	0	9.79	12.54	22.62	Pass
NVNT	ac80	5610	Ant 2	9.25	0	9.25			Pass
NVNT	n20	5500	Ant 1	8.91	0	8.91	11.68	22.62	Pass
NVNT	n20	5500	Ant 2	8.41	0	8.41			Pass
NVNT	n20	5600	Ant 1	8.56	0	8.56	11.63	22.62	Pass
NVNT	n20	5600	Ant 2	8.68	0	8.68			Pass
NVNT	n20	5700	Ant 1	8.21	0	8.21	11.07	22.62	Pass
NVNT	n20	5700	Ant 2	7.9	0	7.9			Pass
NVNT	n40	5510	Ant 1	9.6	0	9.6	11.63	22.62	Pass
NVNT	n40	5510	Ant 2	8.49	0	8.49			Pass
NVNT	n40	5590	Ant 1	8.41	0	8.41	11.07	22.62	Pass
NVNT	n40	5590	Ant 2	8.82	0	8.82			Pass
NVNT	n40	5670	Ant 1	9.39	0	9.39	11.48	22.62	Pass
NVNT	n40	5670	Ant 2	7.31	0	7.31			Pass

5.8G

Condition	Mode	Frequency (MHz)	Antenna	Conducted Power (dBm)	Duty Factor (dB)	Total Power (dBm)	Total Power (dBm)	Limit (dBm)	Verdict
NVNT	a	5745	Ant 1	10.35	0	10.35		30	Pass
NVNT	a	5785	Ant 1	9.01	0	9.01		30	Pass
NVNT	a	5825	Ant 1	10.36	0	10.36		30	Pass
NVNT	a	5745	Ant 2	9.52	0	9.52		30	Pass
NVNT	a	5785	Ant 2	9.69	0	9.69		30	Pass
NVNT	a	5825	Ant 2	10.29	0	10.29		30	Pass
NVNT	ac20	5745	Ant 1	10.35	0	10.35	12.96	28.62	Pass
NVNT	ac20	5745	Ant 2	9.5	0	9.5			Pass
NVNT	ac20	5785	Ant 1	10.29	0	10.29	13.03	28.62	Pass
NVNT	ac20	5785	Ant 2	9.74	0	9.74			Pass
NVNT	ac20	5825	Ant 1	10.16	0	10.16	13.25	28.62	Pass
NVNT	ac20	5825	Ant 2	10.31	0	10.31			Pass
NVNT	ac40	5755	Ant 1	10.18	0	10.18	12.72	28.62	Pass
NVNT	ac40	5755	Ant 2	9.19	0	9.19			Pass
NVNT	ac40	5795	Ant 1	10.15	0	10.15	12.45	28.62	Pass
NVNT	ac40	5795	Ant 2	8.59	0	8.59			Pass
NVNT	ac80	5775	Ant 1	9.22	0	9.22	11.93	28.62	Pass
NVNT	ac80	5775	Ant 2	8.59	0	8.59			Pass
NVNT	n20	5745	Ant 1	10.31	0	10.31	12.94	28.62	Pass
NVNT	n20	5745	Ant 2	9.51	0	9.51			Pass
NVNT	n20	5785	Ant 1	8.9	0	8.9	12.29	28.62	Pass
NVNT	n20	5785	Ant 2	9.62	0	9.62			Pass
NVNT	n20	5825	Ant 1	10.24	0	10.24	13.24	28.62	Pass
NVNT	n20	5825	Ant 2	10.22	0	10.22			Pass
NVNT	n40	5755	Ant 1	10.14	0	10.14	12.70	28.62	Pass
NVNT	n40	5755	Ant 2	9.19	0	9.19			Pass
NVNT	n40	5795	Ant 1	10.1	0	10.1	12.43	28.62	Pass
NVNT	n40	5795	Ant 2	8.62	0	8.62			Pass

3 RF Exposure Evaluation

3.1 Operation in BT

Antenna	Maximum output power (dBm)	Gain (dBi)	EIRP (dBm)	EIRP (mW)	R(cm)	S (mW/cm ²)	MPE Limit (mW/cm ²)	Conclusion
Ant 1	3.189	3.59	6.779	4.763	20	0.0009	1	Pass

3.2 Operation in BLE

Antenna	Maximum output power (dBm)	Gain (dBi)	EIRP (dBm)	EIRP (mW)	R(cm)	S (mW/cm ²)	MPE Limit (mW/cm ²)	Conclusion
Ant 1	-5.421	3.59	-1.831	0.656	20	0.0001	1	Pass

3.3 Operation in WLAN 2.4G

Antenna	Maximum output power (dBm)	Gain (dBi)	EIRP (dBm)	EIRP (mW)	R(cm)	S (mW/cm ²)	MPE Limit (mW/cm ²)	Conclusion
Ant 1	16.22	6.79	23.01	199.986	20	0.0398	1	Pass

3.4 Operation in WLAN 5G

Antenna	Maximum output power (dBm)	Gain (dBi)	EIRP (dBm)	EIRP (mW)	R(cm)	S (mW/cm ²)	MPE Limit (mW/cm ²)	Conclusion
Ant 1	13.24	7.38	20.62	115.345	20	0.0229	1	Pass

This product does not support the requirements under multiple sources.

-----END-----