



Radio Frequency Exposure

Applicant : D-Link Corporation

Address : 14420 Myford Road Suite 100, Irvine, California
92606, United States

Equipment : BE9500 Ceiling mount Access Point

Model No. : DAP-E9560

Trade Name : D-Link

FCC ID : KA2APE9560A1

I HEREBY CERTIFY THAT :

The sample was received on Jan. 06, 2025 and the testing was completed on Aug. 04, 2025 at CerpPASS Technology Corp. The test result refers exclusively to the test presented test model / sample. Without written approval of CerpPASS Technology Corp., the test report shall not be reproduced except in full.

Approved by:

Mark Liao / Supervisor

Laboratory Accreditation:

CerpPASS Technology Corporation Test Laboratory





CONTENTS

1.	Summary of Test Procedure and Test Results	4
1.1.	Applicable Standards	4
2.	Test Configuration of Equipment under Test	5
2.1.	Feature of Equipment under Test.....	5
2.2.	General Information of Test.....	7
2.3.	Measurement Uncertainty	9
3.	Test Equipment and Ancillaries Used for Tests	10
4.	Radio Frequency Exposure	13
4.1.	Applicable Standards	13
4.2.	EUT Specification.....	14
4.3.	Result	15



History of this test report

Report No.	Issued Date	Description
24100387-TRFCC05	Aug. 04, 2025	Original



1. Summary of Test Procedure and Test Results

1.1. Applicable Standards

FCC Rules and Regulations Part 2.1091

FCC Rule	Description of Test	Result
2.1091	Radio Frequency Exposure	PASS

*The lab has reduced the uncertainty risk factor from test equipment, environment and staff technicians which according to the standard on contract. Therefore, the test result will only be determined by standard requirement, measurement uncertainty evaluation is not considered.



2. Test Configuration of Equipment under Test

2.1. Feature of Equipment under Test

Operation Frequency Range	2.4GHz:802.11b/g/n(Turbo QAM)/ax/be:2400-2483.5MHz 5GHz:802.11a/n/ac/ax/be:5150-5250MHz, 5250-5350MHz, 5470-5725MHz, 5725-5875MHz 6GHz:802.11a/ax/be: 5925-6425MHz, 6425-6525MHz, 6525-6875MHz, 6875-7125MHz
Center Frequency Range	2.4GHz:802.11b/g/n(Turbo QAM)/ax/be:2412MHz-2462MHz 5GHz:802.11a/n/ac/ax/be:5180-5240MHz, 5260-5320MHz, 5500-5720MHz, 5745-5825MHz, 6GHz:802.11a/ax/be: 5955-6415MHz, 6435-6515MHz, 6535-6855MHz, 6875-7115MHz
Modulation Type	2.4GHz: 802.11b: CCK, DQPSK, DBPSK 802.11g/n: BPSK, QPSK, 16QAM, 64QAM, 256QAM(TurboQAM) 802.11ax: BPSK, QPSK, 16QAM, 64QAM, 256QAM, 1024QAM 802.11be: BPSK, QPSK, 16QAM, 64QAM, 256QAM, 1024QAM, 4096QAM 5GHz: 802.11a/n: BPSK, QPSK, 16QAM, 64QAM 802.11ac: BPSK, QPSK, 16QAM, 64QAM, 256QAM 802.11ax: BPSK, QPSK, 16QAM, 64QAM, 256QAM, 1024QAM 802.11be: BPSK, QPSK, 16QAM, 64QAM, 256QAM, 1024QAM, 4096QAM 6GHz: 802.11a: BPSK, QPSK, 16QAM, 64QAM 802.11ax: BPSK, QPSK, 16QAM, 64QAM, 256QAM, 1024QAM 802.11be: BPSK, QPSK, 16QAM, 64QAM, 256QAM, 1024QAM, 4096QAM
Modulation Technology	DSSS, OFDM, OFDMA
Data Rate	2.4GHz: 802.11b: 1, 2, 5.5, 11Mbps 802.11g: 6, 9, 12, 18, 24, 36, 48, 54Mbps 802.11n: MCS0 – MCS15, HT20/40 MCS0 – MCS9, VHT20/40(TurboQAM) 802.11ax: MCS0 – MCS11, HE20/40 802.11be: MCS0 – MCS13,EHT20/40 5GHz: 802.11a: 6, 9, 12, 18, 24, 36, 48, 54Mbps 802.11n: MCS0 – MCS15, HT20/40 802.11ac: MCS0 – MCS9, VHT20/40/80/160 802.11ax: MCS0 – MCS11, HE20/40/80/160 802.11be: MCS0 – MCS13,EHT20/40/80/160/240 6GHz: 802.11a: 6, 9, 12, 18, 24, 36, 48, 54Mbps 802.11ax: MCS0 – MCS11, HE20/40/80/160 802.11be: MCS0 – MCS13,EHT20/40/80/160/320
Antenna Type	PIFA Antenna
Antenna Gain	2400-2500MHz: ANT A: 3.30dBi, ANT B: 3.10dBi 5150-5250MHz: ANT C: 4.70dBi, ANT D: 4.80dBi 5250-5350MHz: ANT C: 4.70dBi, ANT D: 4.70dBi 5475-5725MHz: ANT C: 4.80dBi, ANT D: 4.70dBi 5725-5850MHz: ANT C: 4.20dBi, ANT D: 4.70dBi 5925-6425MHz: ANT A: 4.40dBi, ANT B: 4.40dBi 6425-6525MHz: ANT A: 4.60dBi, ANT B: 4.30dBi 6525-6875MHz: ANT A: 4.60dBi, ANT B: 4.20dBi 6875-7125MHz: ANT A: 4.40dBi, ANT B: 4.50dBi



Adapter	Brand: CHANNEL WELL TECHNOLOGY Model: S1A045DC
---------	---

Note:

1. EUT support TPC Function.
2. EUT support AP Mode(Master).
3. The device support Channel Puncturing or Multi-Resource Units(only for WLAN 5GHz&6GHz).
4. 802.11ax EUT Only Support Full RU.
5. WLAN 2.4GHz 802.11ax/be support beamforming Function.
6. WLAN 5GHz 802.11ax/be support beamforming Function.
7. WLAN 6GHz 802.11ax/be support beamforming Function.
8. EUT FW: v1.00
9. For more details, please refer to the User's manual of the EUT.



2.2. General Information of Test

Organization	CerpPASS Technology Corp.		
☒ Test Site	CerpPASS Technology Corporation Test Laboratory Address: No.10, Ln. 2, Lianfu St., Luzhu Dist., Taoyuan City 33848, Taiwan (R.O.C.) Tel: +886-3-3226-888 Fax: +886-3-3226-881		
	FCC	TW1439, TW1079	
	IC	4934E-1, 4934E-2	
Frequency Range Investigated	Conducted: from 150kHz to 30 MHz Radiation: from 30 MHz to 40,000MHz		
Test Distance	The test distance of radiated emission from antenna to EUT is 3 M.		

For 2.4G Non-Beamforming

Test Item	Test Site	Test Period	Environmental Conditions	Tested By
RF Conducted	RFCON01-NK	2025/01/23	24.5°C / 52%	Leon Huang
RF Conducted	RFCON01-NK	2025/01/24	24.1°C / 54%	Leon Huang

Beamforming

Test Item	Test Site	Test Period	Environmental Conditions	Tested By
RF Conducted	RFCON01-NK	2025/01/23	24.5°C / 52%	Leon Huang

For 5G Non-Beamforming

Test Item	Test Site	Test period	Environmental Conditions	Tested By
RF Conducted	RFCON01-NK	2025/01/17	26.3°C / 49%	Leon Huang
RF Conducted	RFCON01-NK	2025/01/20	23.9°C / 47%	Leon Huang
RF Conducted	RFCON01-NK	2025/02/07	24.4°C / 52%	Leon Huang
RF Conducted	RFCON01-NK	2025/02/08	21.5°C / 48%	Leon Huang
RF Conducted	RFCON01-NK	2025/05/09	26.2°C / 47%	Leon Huang
RF Conducted	RFCON01-NK	2025/07/25	24.9°C / 52%	Leon Huang

Beamforming

Test Item	Test Site	Test period	Environmental Conditions	Tested By
RF Conducted	RFCON01-NK	2025/01/17	26.3°C / 49%	Leon Huang
RF Conducted	RFCON01-NK	2025/01/20	23.9°C / 47%	Leon Huang
RF Conducted	RFCON01-NK	2025/02/07	24.4°C / 52%	Leon Huang
RF Conducted	RFCON01-NK	2025/02/08	21.5°C / 48%	Leon Huang
RF Conducted	RFCON01-NK	2025/05/09	26.2°C / 47%	Leon Huang
RF Conducted	RFCON01-NK	2025/05/15	26.3°C / 50%	Leon Huang
RF Conducted	RFCON01-NK	2025/07/31	25.3°C / 54%	Leon Huang
RF Conducted	RFCON01-NK	2025/08/04	25.1°C / 47%	Leon Huang



For 6E
Non-Beamforming

Test Item	Test Site	Test period	Environmental Conditions	Tested By
RF Conducted	RFCON01-NK	2025/01/26	22°C / 52%	Leon Huang
RF Conducted	RFCON01-NK	2025/01/27	22.4°C / 45%	Leon Huang
RF Conducted	RFCON01-NK	2025/02/02	23.1°C / 47%	Leon Huang
RF Conducted	RFCON01-NK	2025/02/03	22°C / 45%	Leon Huang
RF Conducted	RFCON01-NK	2025/02/04	23.4°C / 48%	Leon Huang
RF Conducted	RFCON01-NK	2025/02/05	24.2°C / 49%	Leon Huang
RF Conducted	RFCON01-NK	2025/02/07	24.4°C / 52%	Leon Huang
RF Conducted	RFCON01-NK	2025/02/20	25.6°C / 49%	Leon Huang
RF Conducted	RFCON01-NK	2025/02/21	25.1°C / 48%	Leon Huang
RF Conducted	RFCON01-NK	2025/03/12	23.8°C / 49%	Leon Huang
RF Conducted	RFCON01-NK	2025/07/29	25.5°C / 53%	Leon Huang



2.3. Measurement Uncertainty

ISO/IEC 17025 requires that an estimate of the measurement uncertainties associated with the emissions test results be included in the report. The measurement uncertainties given below are based on a 95% confidence level (based on a coverage factor (k=2))

For 2.4G

Measurement Item	Uncertainty
Conducted Spurious Emission	±2.1dB
6dB Bandwidth	±5.4%
20dB Bandwidth	±4.4%
Occupied Bandwidth	±4.5%
Peak Output Power(Conducted Power Meter)	±1.1dB
Dwell Time / Deactivation Time	±7.6%
Power Spectral Density	±2.0dB
Duty Cycle	±3.5%

For 5G/6E

Measurement Item	Uncertainty
6dB Bandwidth	±5.4%
26dB Bandwidth	±4.4%
Occupied Bandwidth	±4.5%
Peak Output Power(Conducted Power Meter)	±1.1dB
Power Spectral Density	±2.0dB
Duty Cycle	±3.5%
Frequency Stability	±0.23KHz



3. Test Equipment and Ancillaries Used for Tests

For 2.4G

Non-Beamforming:

Test Item	RF Conducted				
Test Site	RFCON01-NK				
Instrument	Manufacturer	Model No	Serial No	Calibration Date	Valid Date
CAX Signal Analyzer	KEYSIGHT	N9000B	MY57100339	2024/10/23	2025/10/22
Power Meter	Anritsu	ML2495A	1224005	2024/02/17	2025/02/16
Power Sensor	Anritsu	MA2411B	1207295	2024/02/17	2025/02/16
Attenuator	KEYSIGHT	8491B	MY39250703	2024/02/20	2025/02/19

Beamforming

Test Item	RF Conducted				
Test Site	RFCON01-NK				
Instrument	Manufacturer	Model No	Serial No	Calibration Date	Valid Date
CAX Signal Analyzer	KEYSIGHT	N9000B	MY57100339	2024/10/23	2025/10/22
Power Meter	Anritsu	ML2495A	1224005	2024/02/17	2025/02/16
Power Sensor	Anritsu	MA2411B	1207295	2024/02/17	2025/02/16
Attenuator	KEYSIGHT	8491B	MY39250703	2024/02/20	2025/02/19



For 5G
Non-Beamforming:

Test Item	RF Conducted(2025/01/17~2025/02/08)				
Test Site	RFCON01-NK				
Instrument	Manufacturer	Model No	Serial No	Calibration Date	Valid Date
Spectrum Analyzer	ROHDE & SCHWARZ	FSP 40	100047	2024/03/01	2025/02/28
Attenuator	KEYSIGHT	8491B	MY39250703	2024/02/20	2025/02/19
Cable-0.5m(1G-26.5G)	HUBER SUHNER	SUCOFLEX 102	28422/2	2024/05/13	2025/05/12
Power Meter	Anritsu	ML2495A	1224005	2024/02/17	2025/02/16
Power Sensor	Anritsu	MA2411B	1207295	2024/02/17	2025/02/16
Switch Box	Theda	1-4	TW5451159	NA	NA

Test Item	RF Conducted(2025/05/09~2025/07/25)				
Test Site	RFCON01-NK				
Instrument	Manufacturer	Model No	Serial No	Calibration Date	Valid Date
Spectrum Analyzer	ROHDE & SCHWARZ	FSP 40	100047	2025/03/03	2026/03/02
Attenuator	KEYSIGHT	8491B	MY39250703	2025/02/12	2026/02/11
Cable-0.5m(30M-40G)	HUBER SUHNER	SUCOFLEX 102	28420/2	2024/10/24	2025/10/23
Power Meter	Anritsu	ML2495A	1224005	2025/02/12	2026/02/11
Power Sensor	Anritsu	MA2411B	1207295	2025/02/12	2026/02/11
Switch Box	Theda	1-4	TW5451159	NA	NA

Beamforming

Test Item	RF Conducted(2025/01/17~2025/02/08)				
Test Site	RFCON01-NK				
Instrument	Manufacturer	Model No	Serial No	Calibration Date	Valid Date
Spectrum Analyzer	ROHDE & SCHWARZ	FSP 40	100047	2024/03/01	2025/02/28
Attenuator	KEYSIGHT	8491B	MY39250703	2024/02/20	2025/02/19
Cable-0.5m(1G-26.5G)	HUBER SUHNER	SUCOFLEX 102	28422/2	2024/05/13	2025/05/12
Power Meter	Anritsu	ML2495A	1224005	2024/02/17	2025/02/16
Power Sensor	Anritsu	MA2411B	1207295	2024/02/17	2025/02/16
Switch Box	Theda	1-4	TW5451159	NA	NA

Test Item	RF Conducted(2025/05/09~2025/08/04)				
Test Site	RFCON01-NK				
Instrument	Manufacturer	Model No	Serial No	Calibration Date	Valid Date
Spectrum Analyzer	ROHDE & SCHWARZ	FSP 40	100047	2025/03/03	2026/03/02
Attenuator	KEYSIGHT	8491B	MY39250703	2025/02/12	2026/02/11
Cable-0.5m(30M-40G)	HUBER SUHNER	SUCOFLEX 102	28420/2	2024/10/24	2025/10/23
Power Meter	Anritsu	ML2495A	1224005	2025/02/12	2026/02/11
Power Sensor	Anritsu	MA2411B	1207295	2025/02/12	2026/02/11
Switch Box	Theda	1-4	TW5451159	NA	NA



For 6E

Non-Beamforming:

Test Item	RF Conducted(2025/01/26~2025/02/07)				
Test Site	RFCON01-NK				
Instrument	Manufacturer	Model No	Serial No	Calibration Date	Valid Date
CAX Signal Analyzer	KEYSIGHT	N9000B	MY57100339	2024/10/23	2025/10/22
Power Meter	Anritsu	ML2495A	1224005	2024/02/17	2025/02/16
Power Sensor	Anritsu	MA2411B	1207295	2024/02/17	2025/02/16
Attenuator	KEYSIGHT	8491B	MY39250703	2024/02/20	2025/02/19

Test Item	RF Conducted(2025/02/20~2025/07/29)				
Test Site	RFCON01-NK				
Instrument	Manufacturer	Model No	Serial No	Calibration Date	Valid Date
CAX Signal Analyzer	KEYSIGHT	N9000B	MY57100339	2024/10/23	2025/10/22
Power Meter	Anritsu	ML2495A	1224005	2025/02/12	2026/02/11
Power Sensor	Anritsu	MA2411B	1207295	2025/02/12	2026/02/11
Attenuator	KEYSIGHT	8491B	MY39250703	2025/02/12	2026/02/11



4. Radio Frequency Exposure

4.1. Applicable Standards

☐ §1.1307(b)(3)(i)(A)	The available maximum time-averaged power is no more than 1 mW, regardless of separation distance.																																																	
☐ §1.1307(b)(3)(i)(c)	ERP is below a threshold calculated based on the distance , R between the person and the antenna / radiating structure, where $R > \lambda / 2 \pi$. TABLE B.1—THRESHOLDS FOR SINGLE RF SOURCES SUBJECT TO ROUTINE ENVIRONMENTAL EVALUATION <table><tr><th colspan="3">RF Source Frequency</th><th colspan="3">Minimum Distance</th><th>Threshold ERP</th></tr><tr><th>f_L MHz</th><th></th><th>f_H MHz</th><th>$\lambda_L / 2\pi$</th><th></th><th>$\lambda_H / 2\pi$</th><th>W</th></tr><tr><td>0.3</td><td>–</td><td>1.34</td><td>159 m</td><td>–</td><td>35.6 m</td><td>1,920 R²</td></tr><tr><td>1.34</td><td>–</td><td>30</td><td>35.6 m</td><td>–</td><td>1.6 m</td><td>3,450 R²/f^2</td></tr><tr><td>30</td><td>–</td><td>300</td><td>1.6 m</td><td>–</td><td>159 mm</td><td>3.83 R²</td></tr><tr><td>300</td><td>–</td><td>1,500</td><td>159 mm</td><td>–</td><td>31.8 mm</td><td>0.0128 R²f</td></tr><tr><td>1,500</td><td>–</td><td>100,000</td><td>31.8 mm</td><td>–</td><td>0.5 mm</td><td>19.2R²</td></tr></table> Subscripts L and H are low and high; λ is wavelength. From § 1.1307(b)(3)(i)(C), modified by adding Minimum Distance columns.	RF Source Frequency			Minimum Distance			Threshold ERP	f_L MHz		f_H MHz	$\lambda_L / 2\pi$		$\lambda_H / 2\pi$	W	0.3	–	1.34	159 m	–	35.6 m	1,920 R ²	1.34	–	30	35.6 m	–	1.6 m	3,450 R ² / f^2	30	–	300	1.6 m	–	159 mm	3.83 R ²	300	–	1,500	159 mm	–	31.8 mm	0.0128 R ² f	1,500	–	100,000	31.8 mm	–	0.5 mm	19.2R ²
RF Source Frequency			Minimum Distance			Threshold ERP																																												
f_L MHz		f_H MHz	$\lambda_L / 2\pi$		$\lambda_H / 2\pi$	W																																												
0.3	–	1.34	159 m	–	35.6 m	1,920 R ²																																												
1.34	–	30	35.6 m	–	1.6 m	3,450 R ² / f^2																																												
30	–	300	1.6 m	–	159 mm	3.83 R ²																																												
300	–	1,500	159 mm	–	31.8 mm	0.0128 R ² f																																												
1,500	–	100,000	31.8 mm	–	0.5 mm	19.2R ²																																												
☒ § 1.1307(b)(3)(i)(B).	Device operates between 300 MHz and 6 GHz and the maximum time-averaged power or effective radiated power (ERP), whichever is greater, $\leq P_{th}$ $P_{th} \text{ (mW)} = \begin{cases} ERP_{20 \text{ cm}} (d/20 \text{ cm})^x & d \leq 20 \text{ cm} \\ ERP_{20 \text{ cm}} & 20 \text{ cm} < d \leq 40 \text{ cm} \end{cases}$ Where $x = -\log_{10} \left(\frac{60}{ERP_{20 \text{ cm}} \sqrt{f}} \right) \text{ and } f \text{ is in GHz;}$ and $ERP_{20 \text{ cm}} \text{ (mW)} = \begin{cases} 2040f & 0.3 \text{ GHz} \leq f < 1.5 \text{ GHz} \\ 3060 & 1.5 \text{ GHz} \leq f \leq 6 \text{ GHz} \end{cases}$ d = the separation distance (cm);																																																	



4.2. EUT Specification

Frequency band (Operating)	☒ WLAN: 2412MHz ~ 2462MHz ☒ WLAN: 5150MHz ~ 5250MHz ☒ WLAN: 5250MHz ~ 5350MHz ☒ WLAN: 5470MHz ~ 5725MHz ☒ WLAN: 5725MHz ~ 5850MHz ☒ WLAN: 5955MHz ~ 6415MHz ☒ WLAN: 6435MHz ~ 6515MHz ☒ WLAN: 6535MHz ~ 6855MHz ☒ WLAN: 6875MHz ~ 7115MHz ☐ Bluetooth: 2402MHz ~ 2480MHz
Device category	☐ Portable (<20cm separation) ☒ Mobile (>20cm separation)
Antenna diversity	☐ Single antenna ☒ Multiple antennas ☒ Tx diversity ☐ Rx diversity ☐ Tx/Rx diversity
Evaluation applied	☐ Blanket 1 mW Blanket Exemption ☒ MPE-based Exemption ☐ SAR-based Exemption
Remark: Non Beamforming: For 2.4G: The maximum conducted output power is <u>24.85dBm</u> at <u>2412MHz</u> (with <u>3.30dBi</u> antenna gain.) For 5G: The maximum conducted output power is <u>29.95dBm</u> at <u>5795MHz</u> (with <u>4.70dBi</u> antenna gain.) For 6E: The maximum EIRP output power is <u>25.61dBm</u> at <u>6265MHz</u> (with <u>4.40dBi</u> antenna gain.) Beamforming: For 2.4G: The maximum conducted output power is <u>21.06dBm</u> at <u>2437MHz</u> (with <u>6.21 dBi</u> antenna gain.) For 5G: The maximum conducted output power is <u>26.54dBm</u> at <u>5795MHz</u> (with <u>4.70dBi</u> antenna gain.) For 6E: The maximum EIRP output power is <u>27.34dBm</u> at <u>6265MHz</u> (with <u>4.40dBi</u> antenna gain.)	

**4.3. Result**

Full RU

Non-Beamforming

Channel Frequency (MHz)	Max. Conducted output power(dBm)	Max. Tune up power (dBm)	Antenna Gain(dBi)	Distance (cm)	Power Density (mW/cm ²)	Limit (mW/cm ²)
2412-2462	24.85	25.35	3.3	20	0.146	1
5180-5240	27.05	27.55	4.80	20	0.341	1
5260-5320	23.98	24.48	4.70	20	0.165	1
5500-5720	23.99	24.49	4.80	20	0.169	1
5745-5825	29.95	30.45	4.70	20	0.651	1
5945-6425	23.39	23.89	4.40	20	0.134	1
6425-6525	22.95	23.45	4.60	20	0.127	1
6525-6875	22.95	23.45	4.60	20	0.127	1
6875-7125	22.31	22.81	4.50	20	0.107	1

Full RU

Beamforming

Channel Frequency (MHz)	Max. Conducted output power(dBm)	Max. Tune up power (dBm)	Antenna Gain(dBi)	Distance (cm)	Power Density (mW/cm ²)	Limit (mW/cm ²)
2412-2462	21.06	21.56	6.21	20	0.119	1
5180-5240	23.73	24.23	7.76	20	0.315	1
5260-5320	20.86	21.36	7.71	20	0.160	1
5500-5720	20.85	21.35	7.76	20	0.162	1
5745-5825	26.54	27.04	7.46	20	0.560	1
5945-6425	19.98	20.48	7.41	20	0.122	1
6425-6525	19.93	20.43	7.46	20	0.122	1
6525-6875	19.98	20.48	7.41	20	0.122	1
6875-7125	19.27	19.77	7.46	20	0.105	1

No non-compliance noted.

**Maximum Permissible Exposure (Co-location)**

Full RU

Non-Beamforming

Modulation Type	Channel Frequency (MHz)	Max. Conducted output power (dBm)	Max. Tune up power (dBm)	Antenna Gain(dBi)	Distance (cm)	Power Density (mW/cm ²)	Limit (mW/cm ²)	MPE Ratio	Pass
11b	2412-2462	24.85	25.35	3.3	20	0.146	1.000	0.146	
11be EHT40	5745-5825	29.95	30.45	4.7	20	0.651	1.000	0.651	
11be EHT320	5945-6425	23.39	23.89	4.4	20	0.134	1.000	0.134	
Co-location Total								0.931	
Σ MPE ratios Limit								1.000	

Full RU

Beamforming

Modulation Type	Channel Frequency (MHz)	Max. Conducted output power (dBm)	Max. Tune up power (dBm)	Antenna Gain(dBi)	Distance (cm)	Power Density (mW/cm ²)	Limit (mW/cm ²)	MPE Ratio	Pass
11be EHT20	2412-2462	21.06	21.56	6.21	20	0.119	1.000	0.119	
11be EHT40	5745-5825	26.54	27.04	7.46	20	0.560	1.000	0.560	
11be EHT320	5945-6425	19.98	20.48	7.41	20	0.122	1.000	0.122	
Co-location Total								0.801	
Σ MPE ratios Limit								1.000	

-----THE END OF REPORT-----