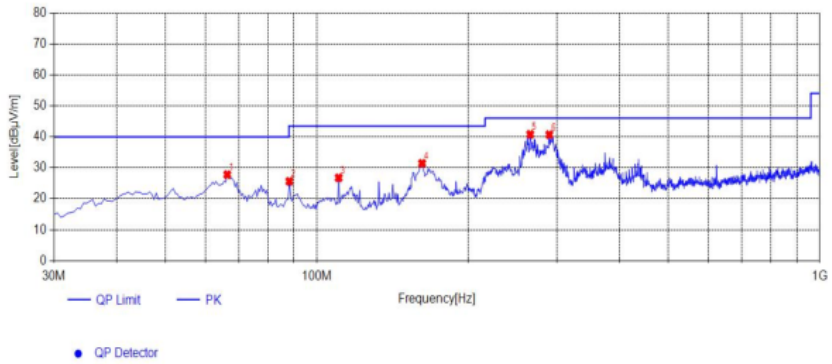
Version D:

Adapter: ADS-65HI-19A-124036F

Horizontal

Test Graph



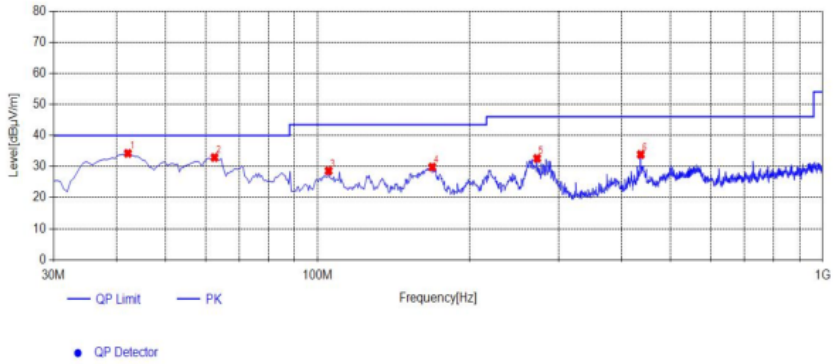
Suspected List											
NO.	Frequency [MHz]	Reading [dBµV/m]	Factor [dB]	Result [dBµV/m]	Limit [dBµV/m]	Margin [dB]	Height [cm]	Angle [°]	Detector	Polarity	Remark
1	66.375	40.86	-13.06	27.80	40.00	12.20	100	272	PK	Horizonta	PASS
2	88.2	39.12	-13.50	25.62	43.50	17.88	100	3	PK	Horizonta	PASS
3	110.51	38.33	-11.56	26.77	43.50	16.73	100	118	PK	Horizonta	PASS
4	161.92	44.52	-13.08	31.44	43.50	12.06	100	289	PK	Horizonta	PASS
5	265.71	48.85	-8.05	40.80	46.00	5.20	100	308	PK	Horizonta	PASS
6	289.96	48.37	-7.66	40.71	46.00	5.29	100	266	PK	Horizonta	PASS

Note:1. Result (dBµV/m) = Reading(dBµV/m) + Factor (dB) .

2. Factor (dB) = Antenna Factor (dB/m) + Cable loss (dB) - Pre Amplifier gain (dB).

Vertical

Test Graph



Suspected List											
NO.	Frequency [MHz]	Reading [dBµV/m]	Factor [dB]	Result [dBµV/m]	Limit [dBµV/m]	Margin [dB]	Height [cm]	Angle [°]	Detector	Polarity	Remark
1	42.125	45.85	-11.60	34.25	40.00	5.75	100	166	PK	Vertical	PASS
2	62.495	44.82	-11.89	32.93	40.00	7.07	100	186	PK	Vertical	PASS
3	105.175	40.07	-11.44	28.63	43.50	14.87	100	354	PK	Vertical	PASS
4	168.71	42.62	-12.76	29.86	43.50	13.64	100	76	PK	Vertical	PASS
5	272.015	40.49	-7.86	32.63	46.00	13.37	100	153	PK	Vertical	PASS
6	436.43	38.02	-4.13	33.89	46.00	12.11	100	334	PK	Vertical	PASS

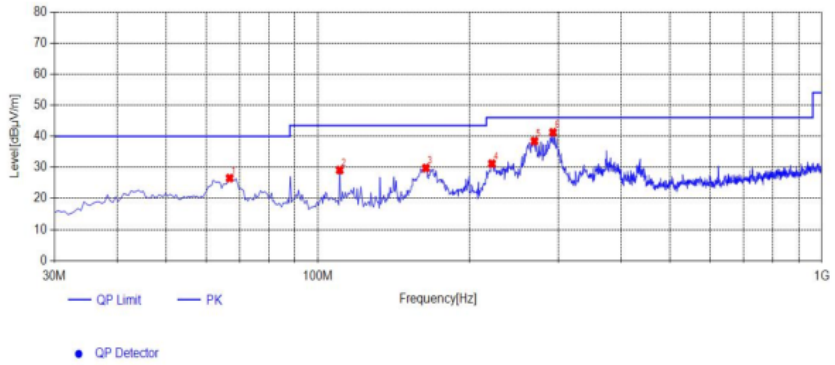
Note:1. Result (dBµV/m) = Reading(dBµV/m) + Factor (dB) .

2. Factor (dB) = Antenna Factor (dB/m) + Cable loss (dB) - Pre Amplifier gain (dB).

Adapter: SOY-2400150-332-A

Horizontal

Test Graph



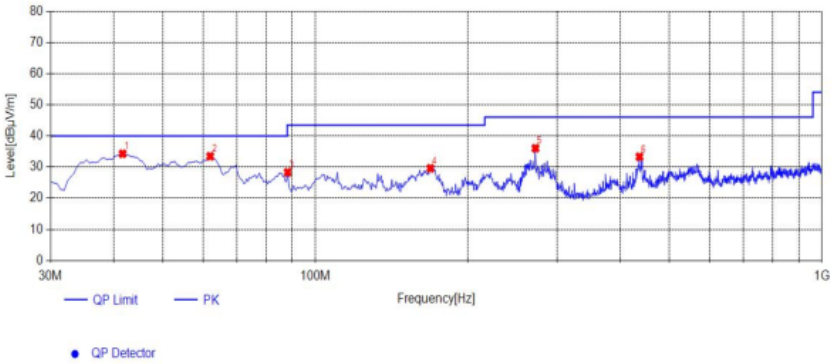
Suspected List											
NO.	Frequency [MHz]	Reading [dBµV/m]	Factor [dB]	Result [dBµV/m]	Limit [dBµV/m]	Margin [dB]	Height [cm]	Angle [°]	Detector	Polarity	Remark
1	66.86	39.76	-13.20	26.56	40.00	13.44	100	292	PK	Horizonta	PASS
2	110.51	40.71	-11.56	29.15	43.50	14.35	100	87	PK	Horizonta	PASS
3	163.86	42.76	-12.96	29.80	43.50	13.70	100	305	PK	Horizonta	PASS
4	221.575	40.70	-9.49	31.21	46.00	14.79	100	32	PK	Horizonta	PASS
5	269.105	46.35	-7.91	38.44	46.00	7.56	100	301	PK	Horizonta	PASS
6	292.87	48.89	-7.61	41.28	46.00	4.72	100	184	PK	Horizonta	PASS

Note:1. Result (dBµV/m) = Reading(dBµV/m) + Factor (dB) .

2. Factor (dB) = Antenna Factor (dB/m) + Cable loss (dB) - Pre Amplifier gain (dB).

Vertical

Test Graph



Suspected List											
NO.	Frequency [MHz]	Reading [dBµV/m]	Factor [dB]	Result [dBµV/m]	Limit [dBµV/m]	Margin [dB]	Height [cm]	Angle [°]	Detector	Polarity	Remark
1	41.64	45.96	-11.68	34.28	40.00	5.72	100	96	PK	Vertical	PASS
2	62.01	45.22	-11.76	33.46	40.00	6.54	100	135	PK	Vertical	PASS
3	88.2	41.81	-13.50	28.31	43.50	15.19	100	27	PK	Vertical	PASS
4	168.71	42.37	-12.76	29.61	43.50	13.89	100	79	PK	Vertical	PASS
5	272.015	43.91	-7.86	36.05	46.00	9.95	100	135	PK	Vertical	PASS
6	436.43	37.45	-4.13	33.32	46.00	12.68	100	336	PK	Vertical	PASS

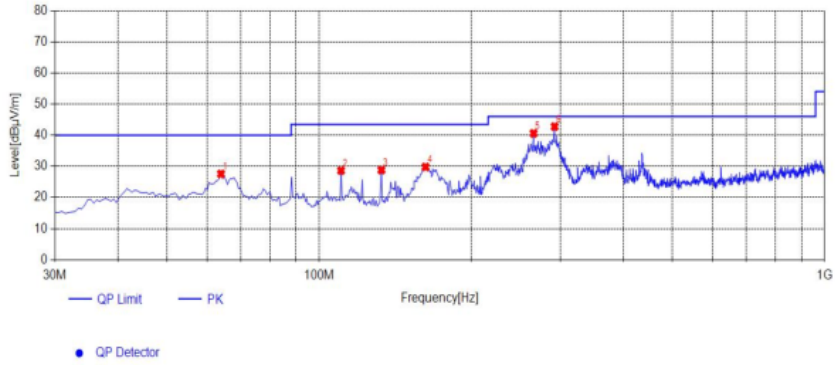
Note:1. Result (dBµV/m) = Reading(dBµV/m) + Factor (dB) .

2. Factor (dB) = Antenna Factor (dB/m) + Cable loss (dB) - Pre Amplifier gain (dB).

Adapter: CYZS36-240150

Horizontal

Test Graph



Suspected List

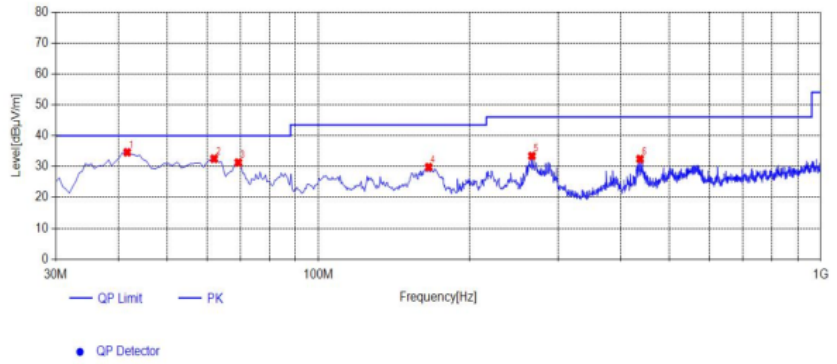
NO.	Frequency [MHz]	Reading [dBµV/m]	Factor [dB]	Result [dBµV/m]	Limit [dBµV/m]	Margin [dB]	Height [cm]	Angle [°]	Detector	Polarity	Remark
1	63.95	39.92	-12.34	27.58	40.00	12.42	100	281	PK	Horizonta	PASS
2	110.51	40.21	-11.56	28.65	43.50	14.85	100	101	PK	Horizonta	PASS
3	132.82	42.68	-13.85	28.83	43.50	14.67	100	101	PK	Horizonta	PASS
4	162.405	42.86	-13.05	29.81	43.50	13.69	100	285	PK	Horizonta	PASS
5	265.71	48.65	-8.05	40.60	46.00	5.40	100	311	PK	Horizonta	PASS
6	292.385	50.41	-7.63	42.78	46.00	3.22	100	357	PK	Horizonta	PASS

Note:1. Result (dBµV/m) = Reading(dBµV/m) + Factor (dB) .

2. Factor (dB) = Antenna Factor (dB/m) + Cable loss (dB) - Pre Amplifier gain (dB).

Vertical

Test Graph



Suspected List

NO.	Frequency [MHz]	Reading [dBµV/m]	Factor [dB]	Result [dBµV/m]	Limit [dBµV/m]	Margin [dB]	Height [cm]	Angle [°]	Detector	Polarity	Remark
1	41.64	46.31	-11.68	34.63	40.00	5.37	100	17	PK	Vertical	PASS
2	62.01	44.30	-11.76	32.54	40.00	7.46	100	125	PK	Vertical	PASS
3	69.285	45.16	-13.85	31.31	40.00	8.69	100	30	PK	Vertical	PASS
4	165.8	42.67	-12.84	29.83	43.50	13.67	100	56	PK	Vertical	PASS
5	266.195	41.46	-8.03	33.43	46.00	12.57	100	132	PK	Vertical	PASS
6	436.915	36.58	-4.12	32.46	46.00	13.54	100	331	PK	Vertical	PASS

Note:1. Result (dBµV/m) = Reading(dBµV/m) + Factor (dB) .

2. Factor (dB) = Antenna Factor (dB/m) + Cable loss (dB) - Pre Amplifier gain (dB).

Note: All modes have been tested and the worst mode is recorded in the report, NFC has two optional antennas, with the worst mode recorded in the report (NFC antenna Model:DS2-52).

For 1GHz to 25GHz

GFSK /Channel 0 / 2402 MHz(Worst Case)

Freq. MHz	Reading dBuV	Ant. Fac. dB/m	Pre. Fac. dB	Cab. Loss dB	Measured dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol.
4804.00	49.45	32.44	30.25	7.95	59.59	74.00	-14.41	Peak	Horizontal
4804.00	35.59	32.44	30.25	7.95	45.73	54.00	-8.27	Average	Horizontal
4804.00	50.17	31.60	36.50	7.00	52.27	74.00	-21.73	Peak	Vertical
4804.00	35.44	31.60	36.50	7.00	37.54	54.00	-16.46	Average	Vertical

Channel 39 / 2441 MHz

Freq. MHz	Reading dBuV	Ant. Fac. dB/m	Pre. Fac. dB	Cab. Loss dB	Measured dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol.
4882.00	50.91	32.52	30.31	8.12	61.24	74.00	-12.76	Peak	Horizontal
4882.00	37.17	32.52	30.31	8.12	47.50	54.00	-6.50	Average	Horizontal
4882.00	49.98	31.02	36.50	7.60	52.10	74.00	-21.90	Peak	Vertical
4882.00	35.95	31.02	36.50	7.60	38.07	54.00	-15.93	Average	Vertical

Channel 78 / 2480 MHz

Freq. MHz	Reading dBuV	Ant. Fac. dB/m	Pre. Fac. dB	Cab. Loss dB	Measured dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol.
4960.00	50.20	32.68	30.27	7.88	60.49	74.00	-13.51	Peak	Horizontal
4960.00	36.30	32.68	30.27	7.88	46.59	54.00	-7.41	Average	Horizontal
4960.00	51.71	31.58	36.20	7.82	54.91	74.00	-19.09	Peak	Vertical
4960.00	37.83	31.58	36.20	7.82	41.03	54.00	-12.97	Average	Vertical

Note: All modes were tested and the worst mode was recorded in the report (version A_Adapter: ADS-65HI-19A-124036F_NFC antenna Model:DS2-52).

GFSK /Channel 0 / 2402 MHz(Worst Case)

Freq. MHz	Reading dBuV	Ant. Fac. dB/m	Pre. Fac. dB	Cab. Loss dB	Measured dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol.
4804.00	50.38	32.44	30.25	7.95	60.52	74.00	-13.48	Peak	Horizontal
4804.00	34.96	32.44	30.25	7.95	45.10	54.00	-8.90	Average	Horizontal
4804.00	50.47	31.60	36.50	7.00	52.57	74.00	-21.43	Peak	Vertical
4804.00	36.14	31.60	36.50	7.00	38.24	54.00	-15.76	Average	Vertical

Channel 39 / 2441 MHz

Freq. MHz	Reading dBuV	Ant. Fac. dB/m	Pre. Fac. dB	Cab. Loss dB	Measured dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol.
4882.00	49.97	32.52	30.31	8.12	60.30	74.00	-13.70	Peak	Horizontal
4882.00	37.58	32.52	30.31	8.12	47.91	54.00	-6.09	Average	Horizontal
4882.00	51.13	31.02	36.50	7.60	53.25	74.00	-20.75	Peak	Vertical
4882.00	36.64	31.02	36.50	7.60	38.76	54.00	-15.24	Average	Vertical

Channel 78 / 2480 MHz

Freq. MHz	Reading dBuV	Ant. Fac. dB/m	Pre. Fac. dB	Cab. Loss dB	Measured dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol.
4960.00	51.29	32.68	30.27	7.88	61.58	74.00	-12.42	Peak	Horizontal
4960.00	36.56	32.68	30.27	7.88	46.85	54.00	-7.15	Average	Horizontal
4960.00	52.55	31.58	36.20	7.82	55.75	74.00	-18.25	Peak	Vertical
4960.00	37.92	31.58	36.20	7.82	41.12	54.00	-12.88	Average	Vertical

Note: All modes were tested and the worst mode was recorded in the report (version B_Adapter: ADS-65HI-19A-124036F_NFC antenna Model:DS2-52).

GFSK /Channel 0 / 2402 MHz(Worst Case)

Freq. MHz	Reading dBuV	Ant. Fac. dB/m	Pre. Fac. dB	Cab. Loss dB	Measured dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol.
4804.00	51.26	32.44	30.25	7.95	61.40	74.00	-12.60	Peak	Horizontal
4804.00	34.99	32.44	30.25	7.95	45.13	54.00	-8.87	Average	Horizontal
4804.00	51.00	31.60	36.50	7.00	53.10	74.00	-20.90	Peak	Vertical
4804.00	35.22	31.60	36.50	7.00	37.32	54.00	-16.68	Average	Vertical

Channel 39 / 2441 MHz

Freq. MHz	Reading dBuV	Ant. Fac. dB/m	Pre. Fac. dB	Cab. Loss dB	Measured dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol.
4882.00	49.91	32.52	30.31	8.12	60.24	74.00	-13.76	Peak	Horizontal
4882.00	37.99	32.52	30.31	8.12	48.32	54.00	-5.68	Average	Horizontal
4882.00	51.19	31.02	36.50	7.60	53.31	74.00	-20.69	Peak	Vertical
4882.00	34.82	31.02	36.50	7.60	36.94	54.00	-17.06	Average	Vertical

Channel 78 / 2480 MHz

Freq. MHz	Reading dBuV	Ant. Fac. dB/m	Pre. Fac. dB	Cab. Loss dB	Measured dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol.
4960.00	50.60	32.68	30.27	7.88	60.89	74.00	-13.11	Peak	Horizontal
4960.00	35.64	32.68	30.27	7.88	45.93	54.00	-8.07	Average	Horizontal
4960.00	52.31	31.58	36.20	7.82	55.51	74.00	-18.49	Peak	Vertical
4960.00	37.60	31.58	36.20	7.82	40.80	54.00	-13.20	Average	Vertical

Note: All modes were tested and the worst mode was recorded in the report (version C_Adapter: ADS-65HI-19A-124036F_NFC antenna Model:DS2-52).

GFSK /Channel 0 / 2402 MHz(Worst Case)

Freq. MHz	Reading dBuV	Ant. Fac. dB/m	Pre. Fac. dB	Cab. Loss dB	Measured dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol.
4804.00	49.49	32.44	30.25	7.95	59.63	74.00	-14.37	Peak	Horizontal
4804.00	35.73	32.44	30.25	7.95	45.87	54.00	-8.13	Average	Horizontal
4804.00	49.96	31.60	36.50	7.00	52.06	74.00	-21.94	Peak	Vertical
4804.00	36.22	31.60	36.50	7.00	38.32	54.00	-15.68	Average	Vertical

Channel 39 / 2441 MHz

Freq. MHz	Reading dBuV	Ant. Fac. dB/m	Pre. Fac. dB	Cab. Loss dB	Measured dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol.
4882.00	49.03	32.52	30.31	8.12	59.36	74.00	-14.64	Peak	Horizontal
4882.00	37.71	32.52	30.31	8.12	48.04	54.00	-5.96	Average	Horizontal
4882.00	51.21	31.02	36.50	7.60	53.33	74.00	-20.67	Peak	Vertical
4882.00	34.81	31.02	36.50	7.60	36.93	54.00	-17.07	Average	Vertical

Channel 78 / 2480 MHz

Freq. MHz	Reading dBuV	Ant. Fac. dB/m	Pre. Fac. dB	Cab. Loss dB	Measured dBuV/m	Limit dBuV/m	Margin dB	Remark	Pol.
4960.00	50.73	32.68	30.27	7.88	61.02	74.00	-12.98	Peak	Horizontal
4960.00	36.46	32.68	30.27	7.88	46.75	54.00	-7.25	Average	Horizontal
4960.00	51.03	31.58	36.20	7.82	54.23	74.00	-19.77	Peak	Vertical
4960.00	36.98	31.58	36.20	7.82	40.18	54.00	-13.82	Average	Vertical

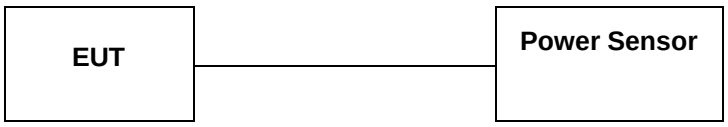
Note: All modes were tested and the worst mode was recorded in the report (version D_Adapter: ADS-65HI-19A-124036F_NFC antenna Model:DS2-52).

Notes:

1). Measuring frequencies from 9 KHz~10th harmonic or 26.5GHz (which is less), No emission found between lowest internal used/generated frequency to 30MHz.
2). Radiated emissions measured in frequency range from 9 KHz~10th harmonic or 26.5GHz (which is less) were made with an instrument using Peak detector mode.
3). Data of measurement within this frequency range shown " --- " in the table above means the reading of emissions are attenuated more than 20dB below the permissible limits or the field strength is too small to be measured.
4). Measured= Reading- Pre. Fac.+ Ant. Fac.+ Cab. Loss
5). Margin = Measured- Limit

4.3. Maximum Peak Output Power

TEST CONFIGURATION



TEST PROCEDURE

According to ANSI C63.10:2013 Maximum peak conducted output power for HFSS devices:
The maximum peak conducted output power may be measured using a broadband peak RF power meter. The power meter shall have a video bandwidth that is greater than or equal to the HFSS bandwidth and shall utilize a fast-responding diode detector.
The maximum Average conducted output power may be measured using a wideband RF power meter with a thermocouple derector or equivalent. The power meter shall have a video bandwidth that is greater than or equal to the HFSS bandwidth and shall utilize a fast-responding diode detector.

LIMIT

For frequency hopping systems operating in the 2400–2483.5 MHz band employing at least 75 non-overlapping hopping channels, and all frequency hopping systems in the 5725–5850 MHz band: 1 watt. For all other frequency hopping systems in the 2400–2483.5 MHz band: 0.125 watts.

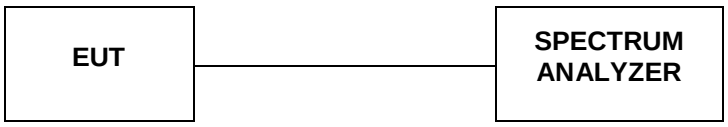
TEST RESULTS

For reporting purpose only.

Please refer to Appendix A.3.

4.4. 99% and 20dB Bandwidth

TEST CONFIGURATION



TEST PROCEDURE

The transmitter output was connected to the spectrum analyzer through an attenuator. The bandwidth of the fundamental frequency was measured by spectrum analyzer with RBW=30KHz and VBW=100KHz. The 20dB bandwidth is defined as the total spectrum the power of which is higher than peak power minus 20dB.

LIMIT

For frequency hopping systems operating in the 2400MHz-2483.5MHz no limit for 20dB bandwith.

TEST RESULTS

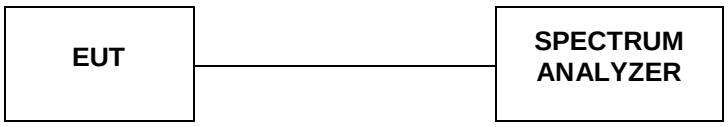
For reporting purpose only.

Please refer to Appendix A.1.

Please refer to Appendix A.2.

4.5. Frequency Separation

TEST CONFIGURATION



TEST PROCEDURE

The transmitter output was connected to the spectrum analyzer through an attenuator. The bandwidth of the fundamental frequency was measured by spectrum analyzer with RBW=100KHz and VBW=300KHz.

LIMIT

According to 15.247(a)(1),frequency hopping systems shall have hopping channel carrier frequencies separated by minimum of 25KHz or the 2/3*20dB bandwidth of the hopping channel, whichever is greater.

TEST RESULTS

For reporting purpose only.

Please refer to Appendix A.4.

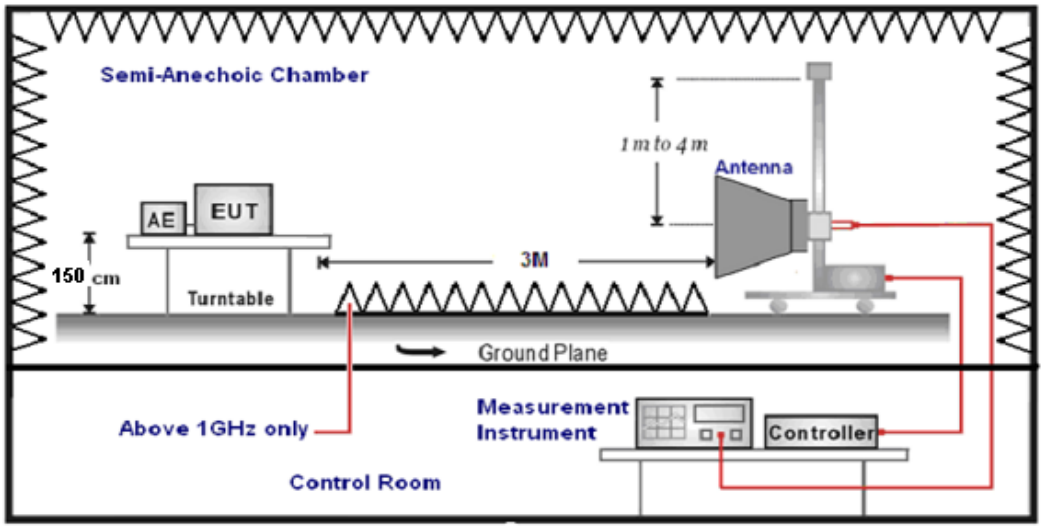
4.6. Conducted Spurious Emissions and Band Edge Compliance of RF Emission

TEST REQUIREMENT

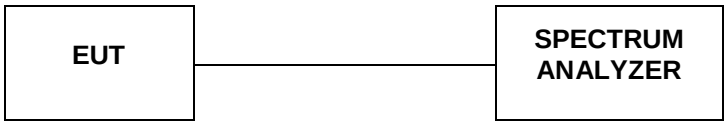
In any 100 kHz bandwidth outside the frequency band in which the spread spectrum or digitally modulated intentional radiator is operating, the radio frequency power that is produced by the intentional radiator shall be at least 20 dB below that in the 100 kHz bandwidth within the band that contains the highest level of the desired power, based on either an RF conducted or a radiated measurement, provided the transmitter demonstrates compliance with the peak conducted power limits. If the transmitter complies with the conducted power limits based on the use of RMS averaging over a time interval, as permitted under paragraph (b)(3) of this section, the attenuation required under this paragraph shall be 30 dB instead of 20 dB. Attenuation below the general limits specified in §15.209(a) is not required. In addition, radiated emissions which fall in the restricted bands, as defined in §15.205(a), must also comply with the radiated emission limits specified in §15.209(a) (see §15.205(c)).

TEST CONFIGURATION

For Radiated



For Conducted



TEST PROCEDURE

1. The EUT was placed on a turn table which is 1.5m above ground plane.
2. Maximum procedure was performed by raising the receiving antenna from 1m to 4m and rotating the turn table from 0° to 360° to acquire the highest emissions from EUT.
3. And also, each emission was to be maximized by changing the polarization of receiving antenna both horizontal and vertical.
4. Repeat above procedures until all frequency measurements have been completed..
5. The distance between test antenna and EUT was 3 meter:
6. Setting test receiver/spectrum as following table states:

Test Frequency range	Test Receiver/Spectrum Setting	Detector
1GHz-40GHz	Peak Value: RBW=1MHz/VBW=3MHz, Sweep time=Auto Average Value: RBW=1MHz/VBW=10Hz, Sweep time=Auto	Peak

LIMIT

Below -20dB of the highest emission level in operating band.
Radiated emissions which fall in the restricted bands, as defined in § 15.205(a), must also comply with the radiated emission limits specified in § 15.209(a)

TEST RESULTS

Remark: we measured all conditions(DH1,DH3,DH5) and recorded worst case at DH1.

4.6.1 For Radiated Bandedge Measurement

For reporting purpose only.

Please refer to Appendix A.9.

4.6.2 For Conducted Bandedge Measurement

For reporting purpose only.

Please refer to Appendix A.7.

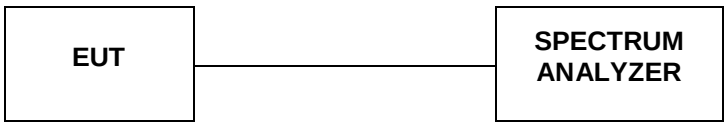
4.6.3 For Conducted Spurious Emissions Measurement

For reporting purpose only.

Please refer to Appendix A.8.

4.7. Number of hopping frequency

TEST CONFIGURATION



TEST PROCEDURE

The transmitter output was connected to the spectrum analyzer through an attenuator.Set spectrum analyzer start 2400MHz to 2483.5MHz with RBW=100KHz and VBW=300KHz.

LIMIT

Frequency hopping systems in the 2400–2483.5MHz band shall use at least 15 channels.

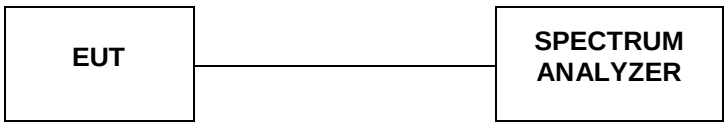
TEST RESULTS

For reporting purpose only.

Please refer to Appendix A.6.

4.8. Time Of Occupancy(Dwell Time)

TEST CONFIGURATION



TEST PROCEDURE

The transmitter output was connected to the spectrum analyzer through an attenuator. Set center frequency of spectrum analyzer=operating frequency with RBW=1MHz and VBW=3MHz,Span=0Hz.

LIMIT

The average time of occupancy on any channel shall not be greater than 0.4 seconds within a pe-riod of 0.4 seconds multiplied by the number of hopping channels employed.

TEST RESULTS

For reporting purpose only.

Please refer to Appendix A.5.

4.9. Pseudorandom Frequency Hopping Sequence

TEST APPLICABLE

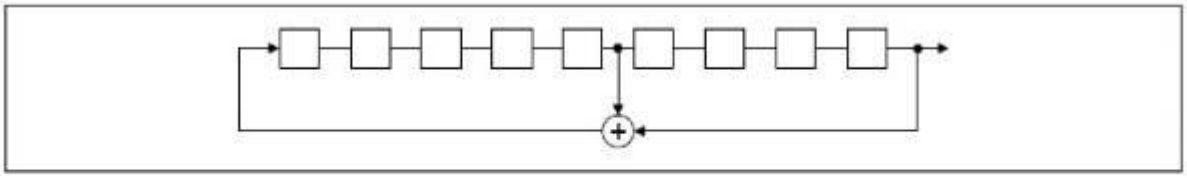
For 47 CFR Part 15C section 15.247 (a)(1) requirement:

Frequency hopping systems shall have hopping channel carrier fre-quencies separated by a minimum of 25 kHz or the 20 dB bandwidth of the hop-ping channel, whichever is greater. Al-ternatively, frequency hopping systems operating in the 2400–2483.5 MHz band may have hopping channel carrier fre-quencies that are separated by 25 kHz or two-thirds of the 20 dB bandwidth of the hopping channel, whichever is greater, provided the systems operate with an output power no greater than 125 mW. The system shall hop to chan-nel frequencies that are selected at the system hopping rate from a pseudo ran-domly ordered list of hopping fre-quencies. Each frequency must be used equally on the average by each trans-mitter. The system receivers shall have input bandwidths that match the hop-ping channel bandwidths of their cor-responding transmitters and shall shift frequencies in synchronization with the transmitted signals.

EUT Pseudorandom Frequency Hopping Sequence Requirement

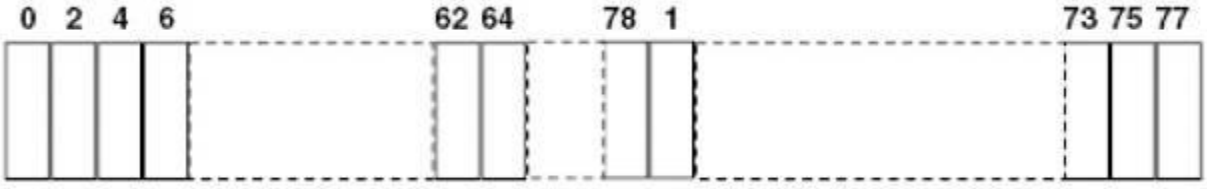
The pseudorandom frequency hopping sequence may be generated in a nice-stage shift register whose 5th and 9th stage outputs are added in a modulo-two addition stage.And the result is fed back to the input of the frist stage.The sequence begins with the frist one of 9 consecutive ones,for example:the shift register is initialized with nine ones.

- Number of shift register stages:9
- Length of pseudo-random sequence:29-1=511 bits
- Longest sequence of zeros:8(non-inverted signal)



Linear Feedback Shift Register for Generation of the PRBS sequence

An explame of pseudorandom frequency hopping sequence as follows:



Each frequency used equally one the average by each transmitter.
The system receiver have input bandwidths that match the hopping channel bandwidths of their corresponding transmitter and shift frequencies in synchronization with the transmitted signals.

4.10. Antenna Requirement

Standard Applicable

For intentional device, according to FCC 47 CFR Section 15.203, an intentional radiator shall be designed to ensure that no antenna other than that furnished by the responsible party shall be used with the device.

And according to FCC 47 CFR Section 15.247 (c), if transmitting antennas of directional gain greater than 6dBi are used, the power shall be reduced by the amount in dB that the directional gain of the antenna exceeds 6dBi.

Test Result

The antenna used for this product is Internal Antenna and that no antenna other than that furnished by the responsible party shall be used with the device, the maximum peak gain of the transmit antenna is only 2.05dBi.

Reference to the **Internal photos.**

5. TEST SETUP PHOTOS OF THE EUT

Photo of Radiated Emissions Measurement

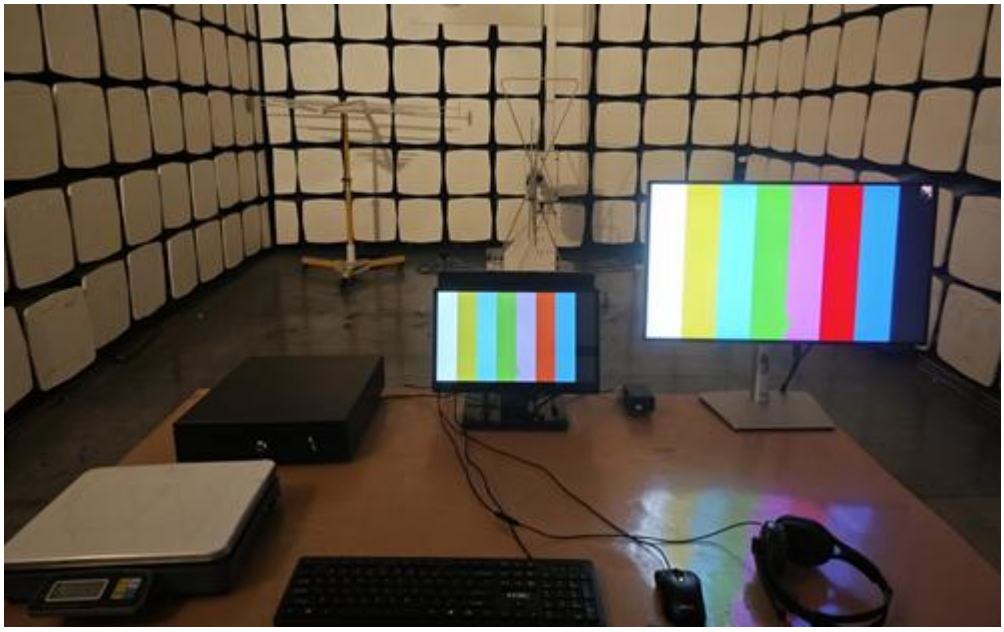


Fig. 1

Fig. 2

Photo of Conducted Emission Measurement

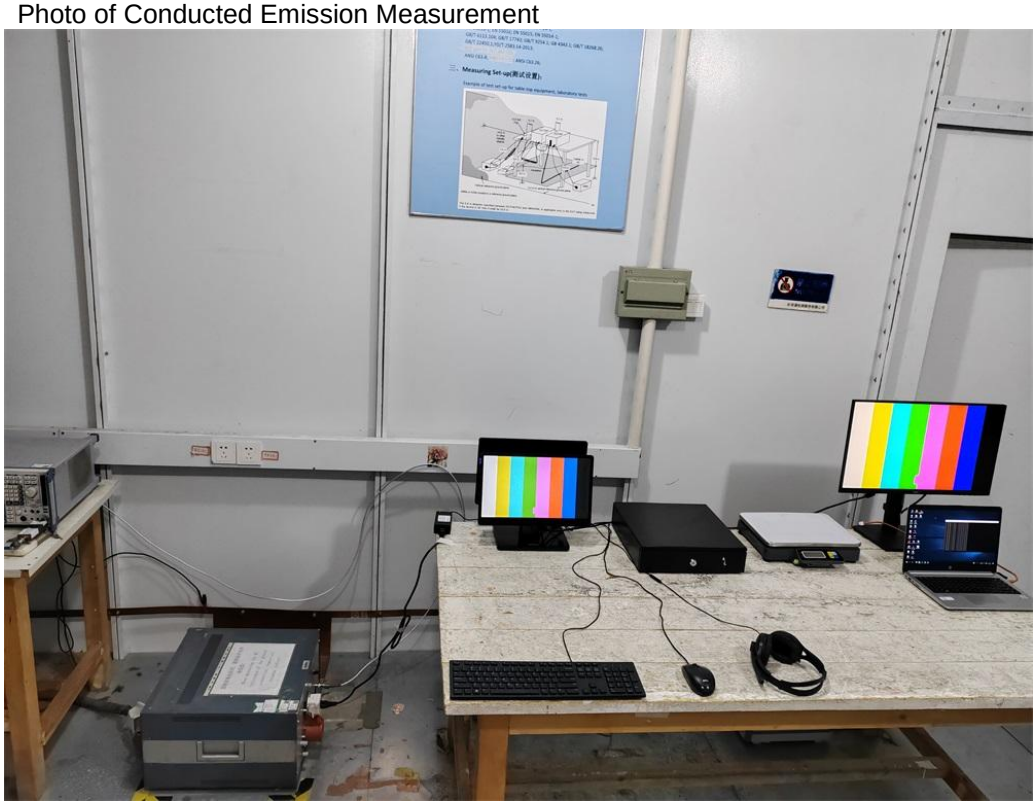


Fig. 3

6. EXTERNAL AND INTERNAL PHOTOS OF THE EUT

External photos of the EUT

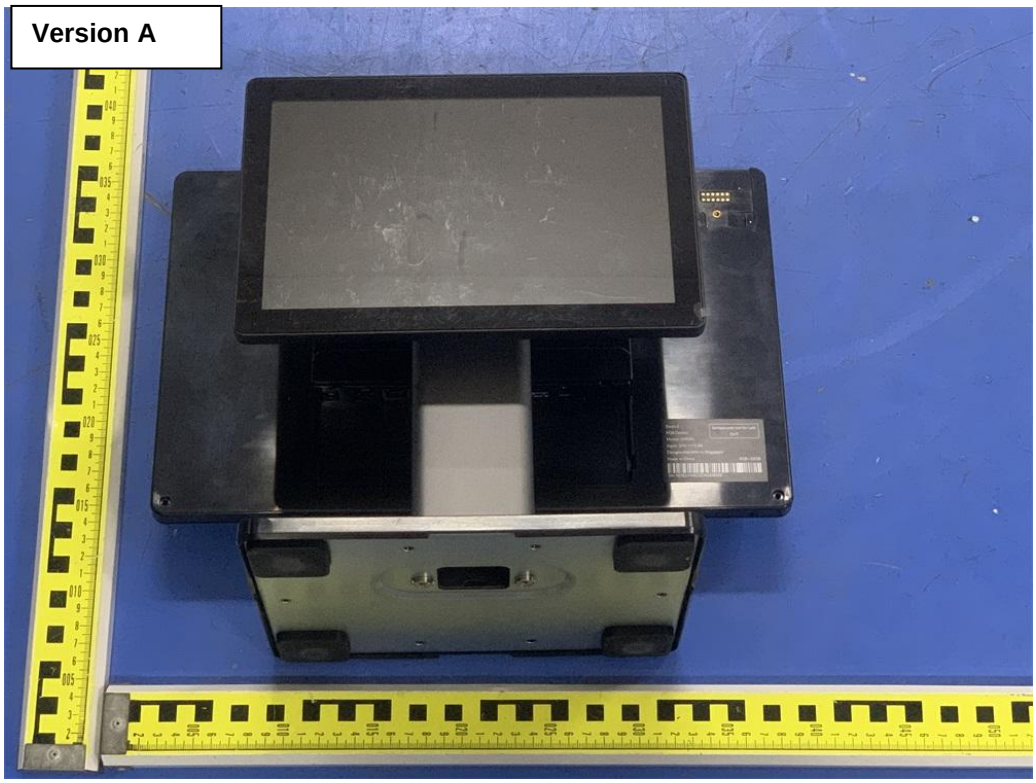


Fig. 1

Fig. 2

Fig. 3

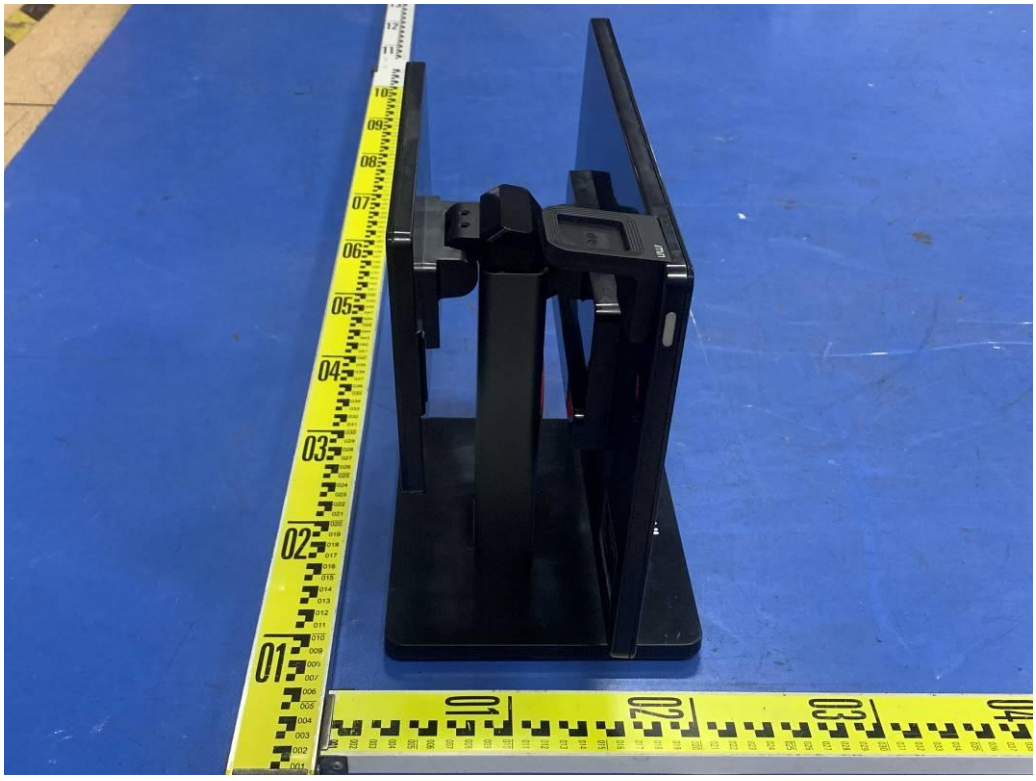


Fig. 4

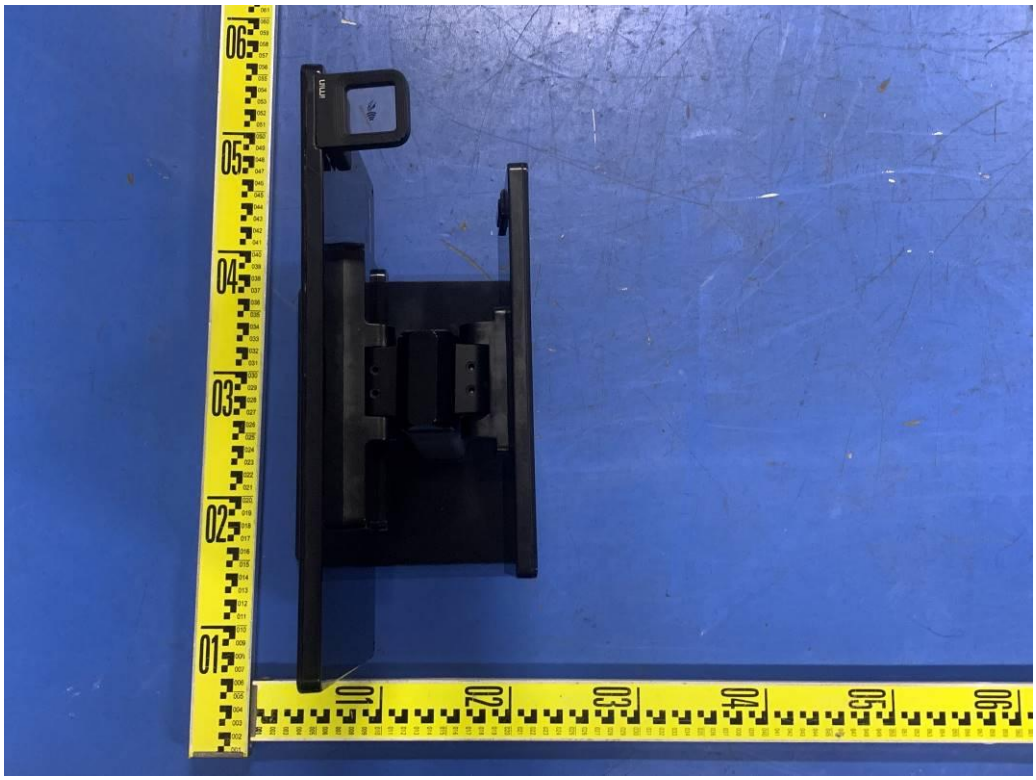


Fig. 5

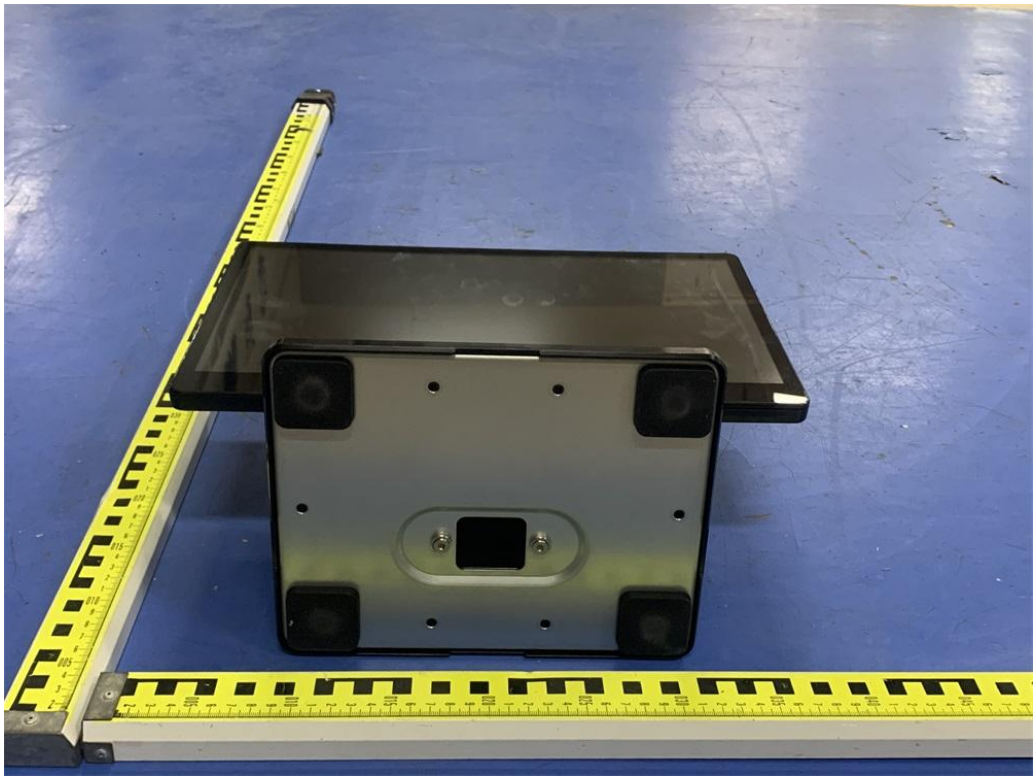


Fig. 6

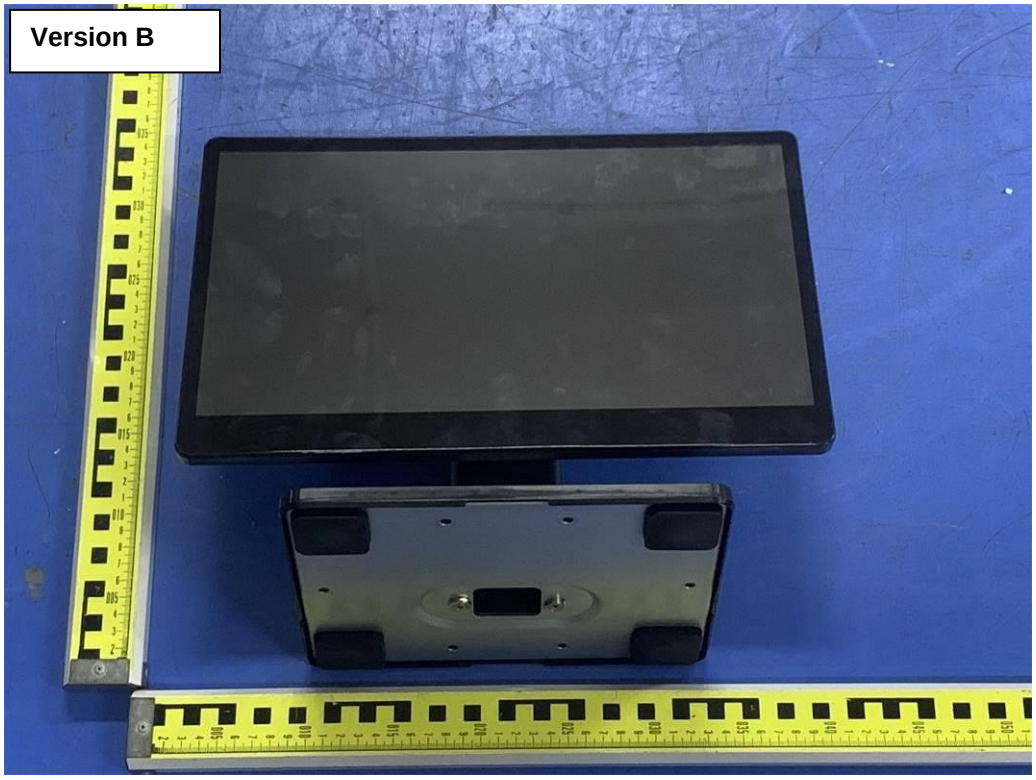


Fig. 7

Fig. 8

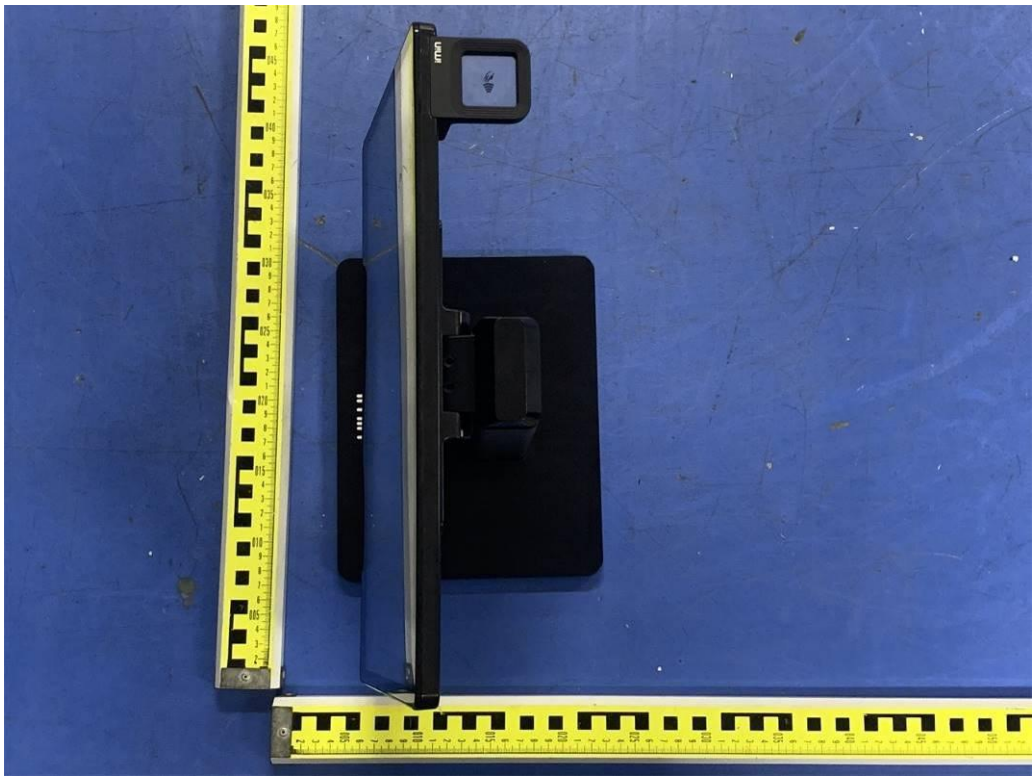


Fig. 9

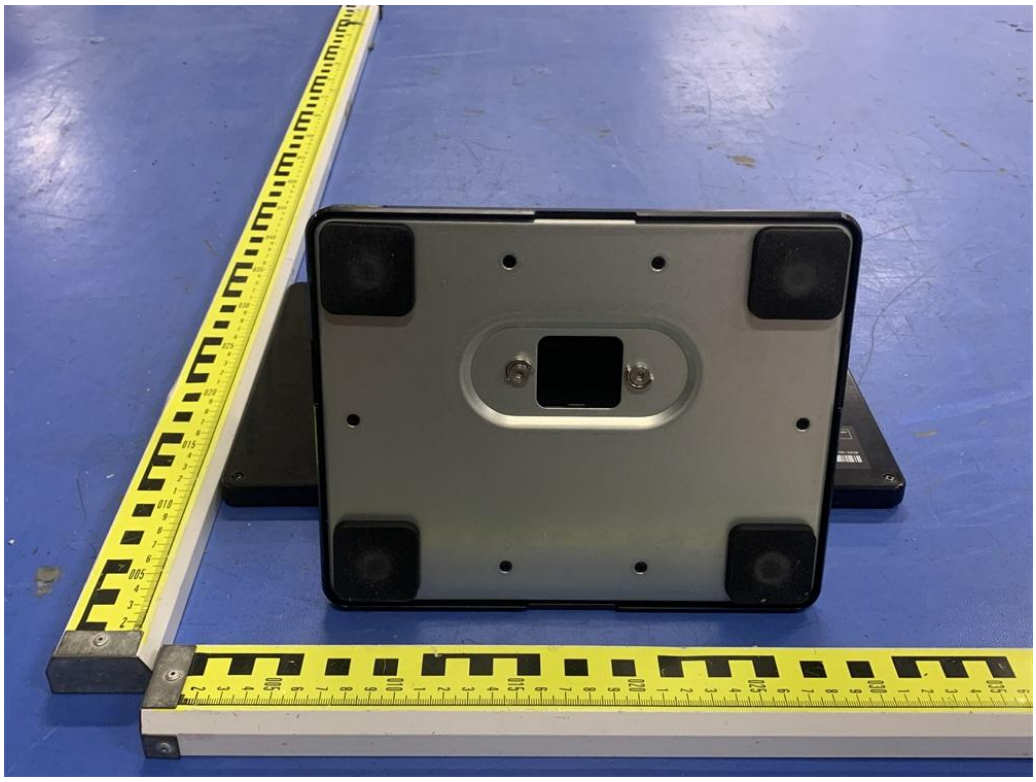


Fig. 10

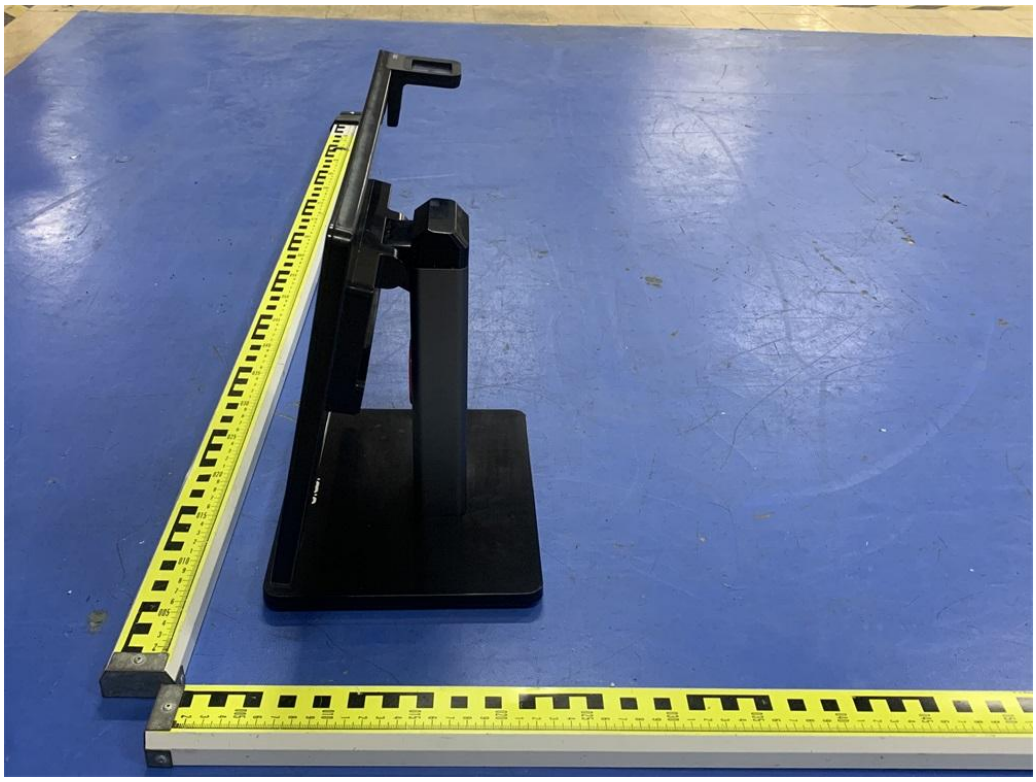


Fig. 11

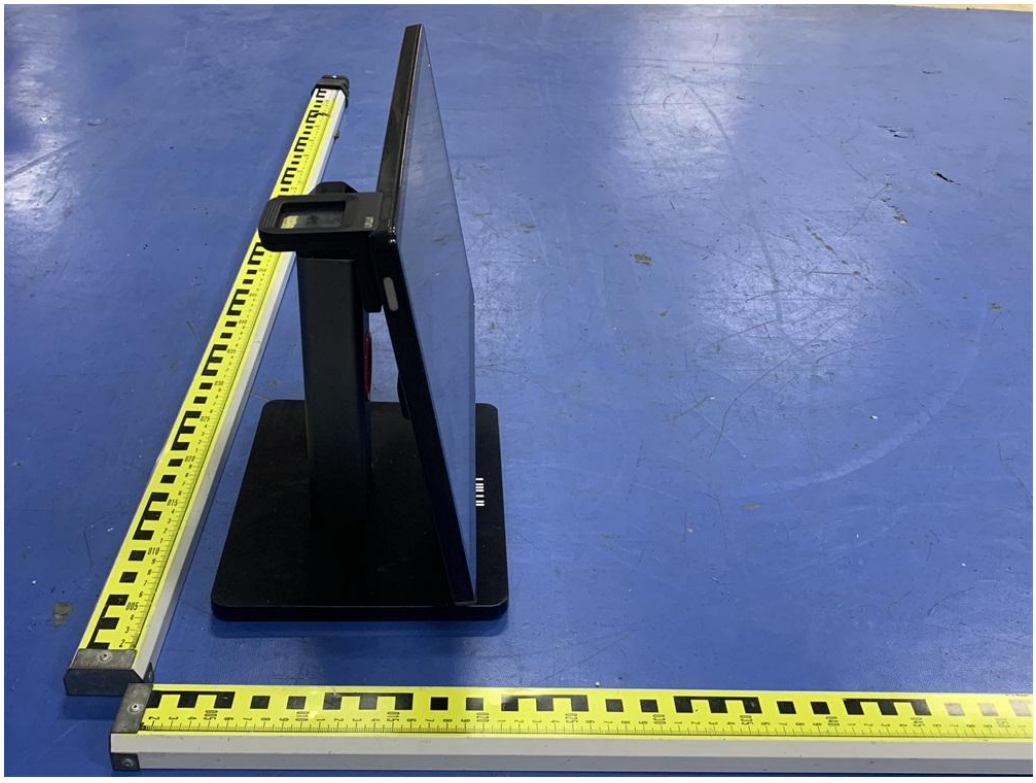


Fig. 12

Version C

Fig. 13

Fig. 14

Fig. 15

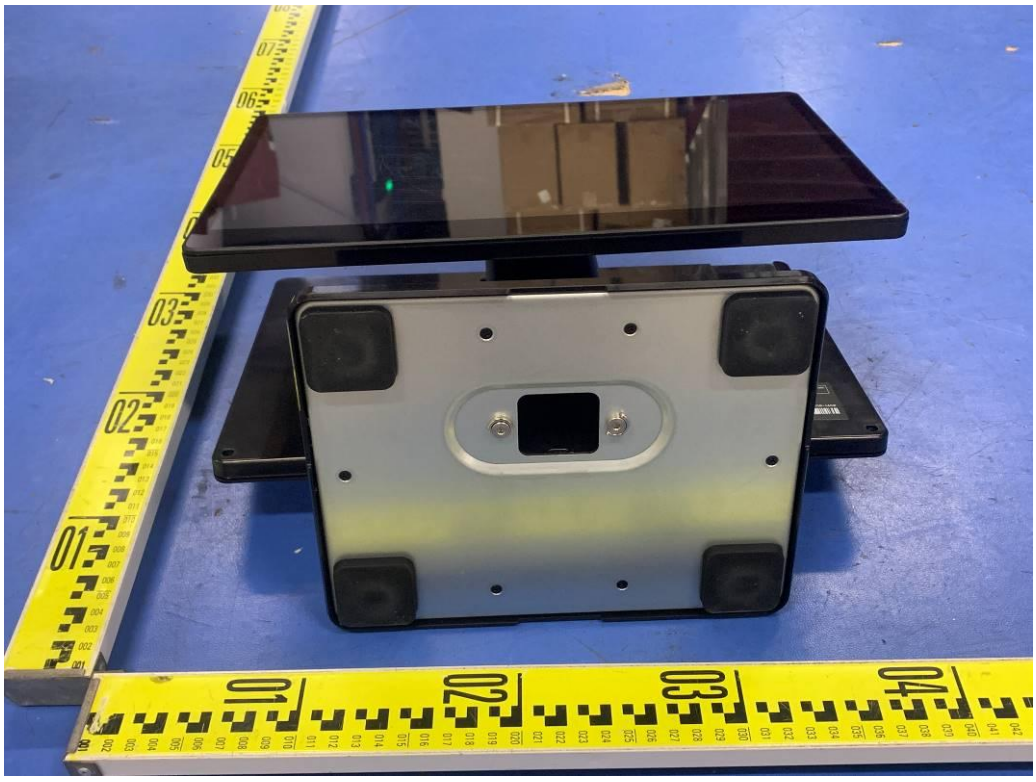


Fig. 16

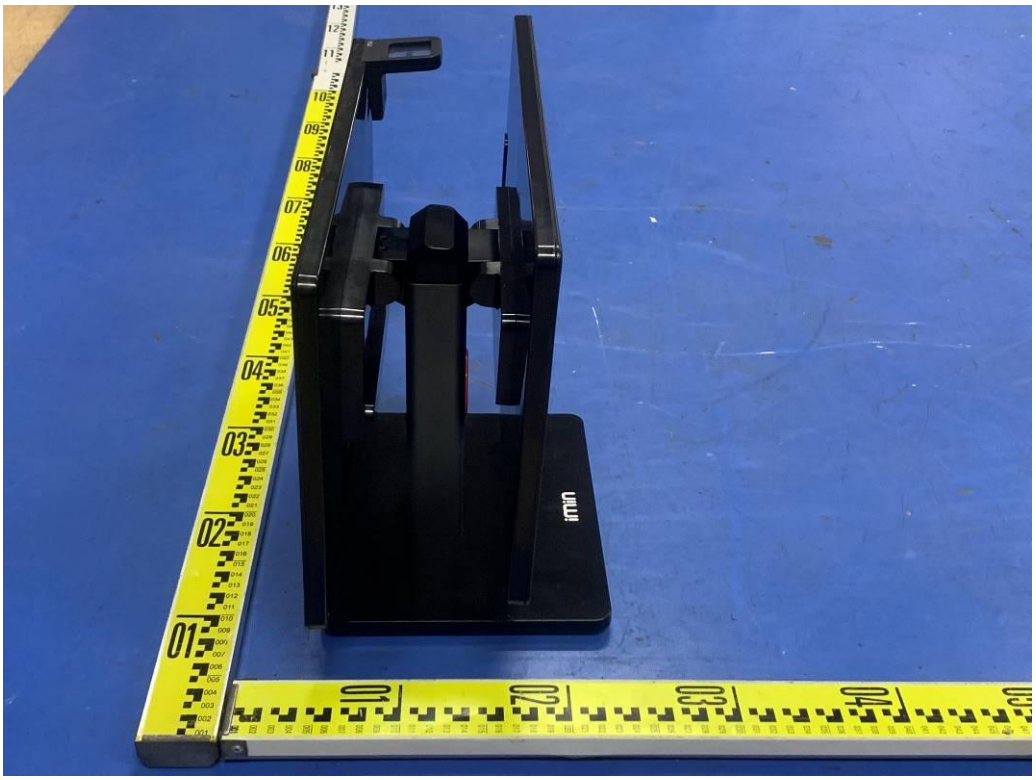


Fig. 17

Fig. 18

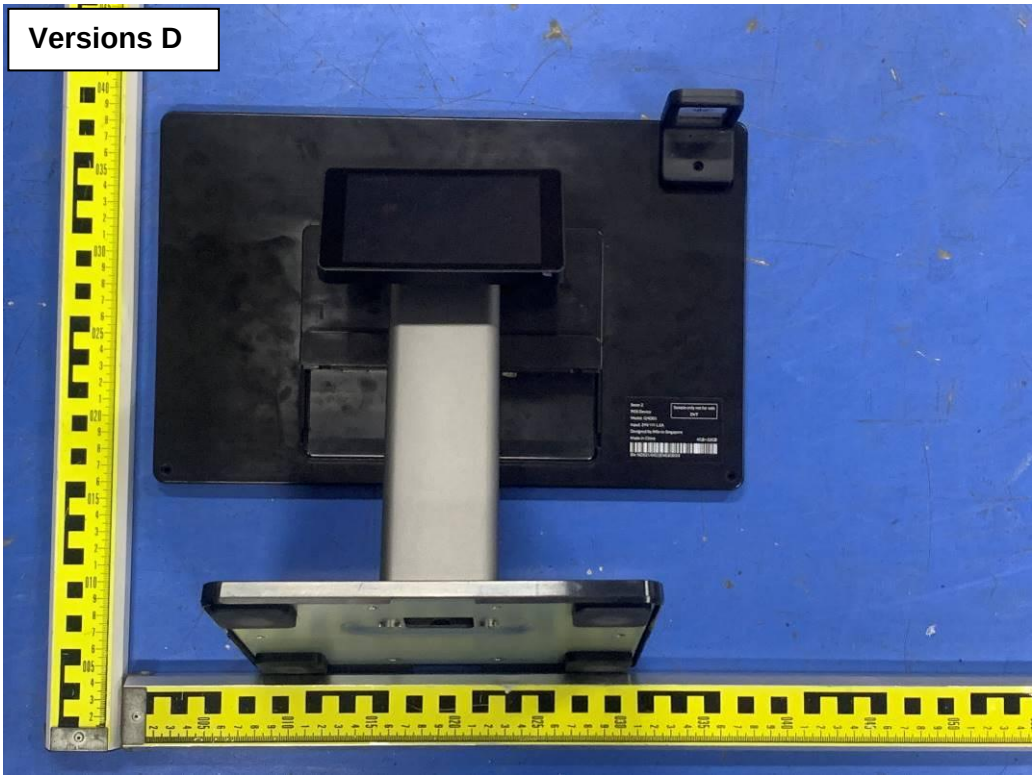


Fig. 19

Fig. 20

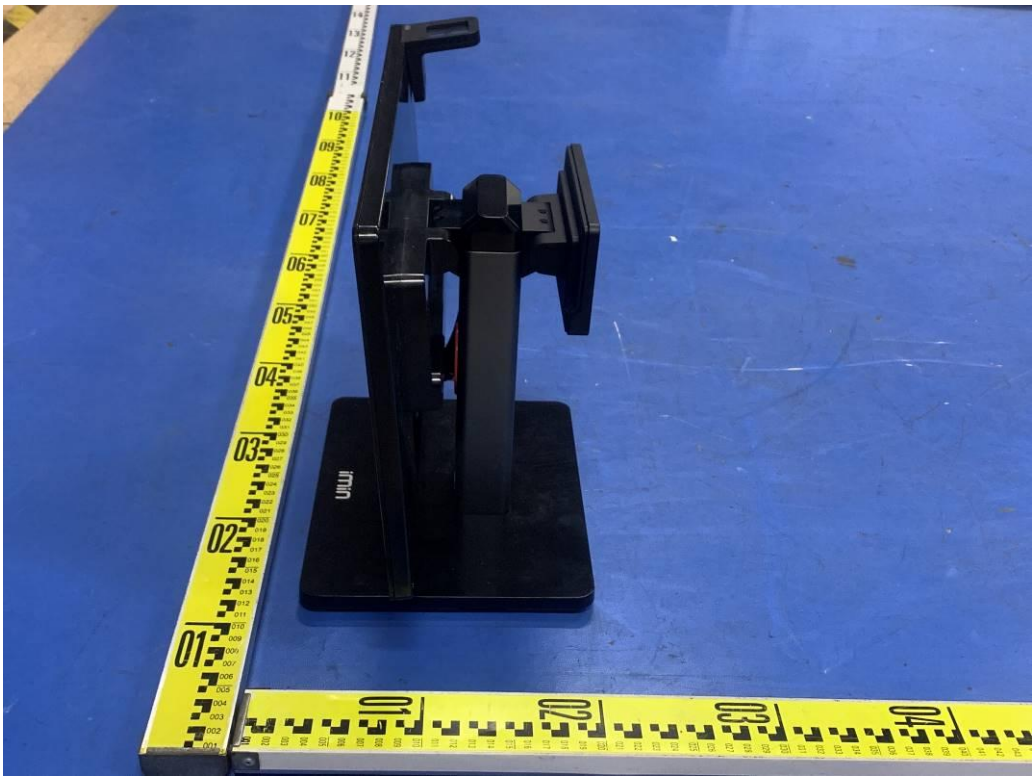


Fig. 21

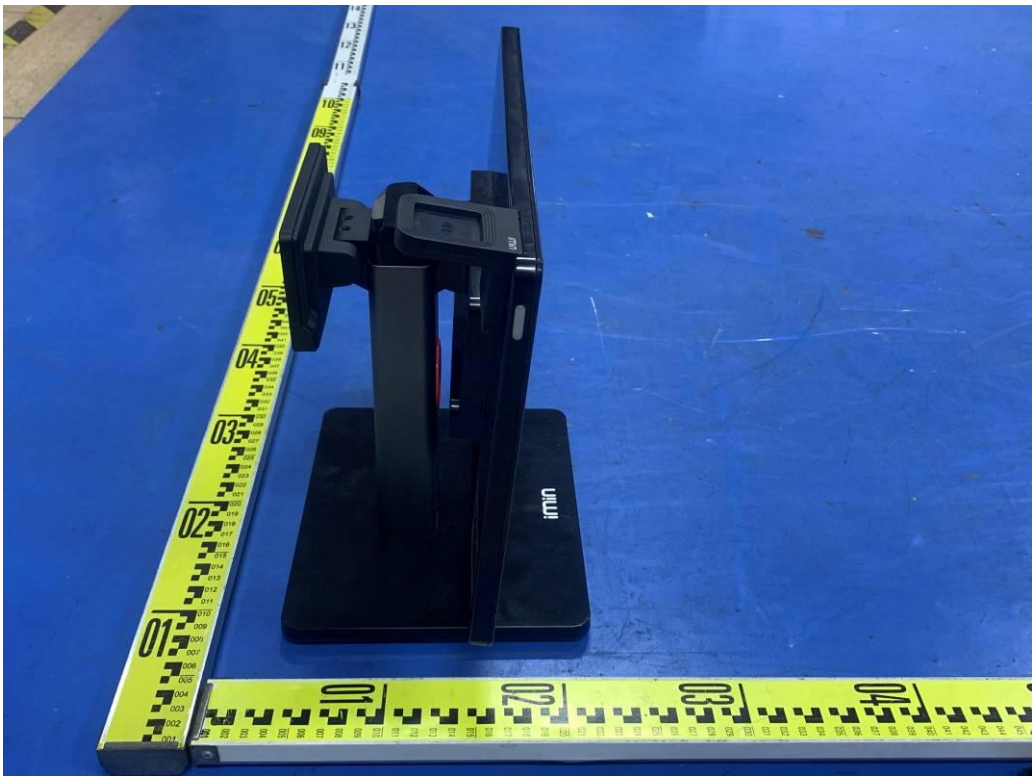


Fig. 22

Fig. 23

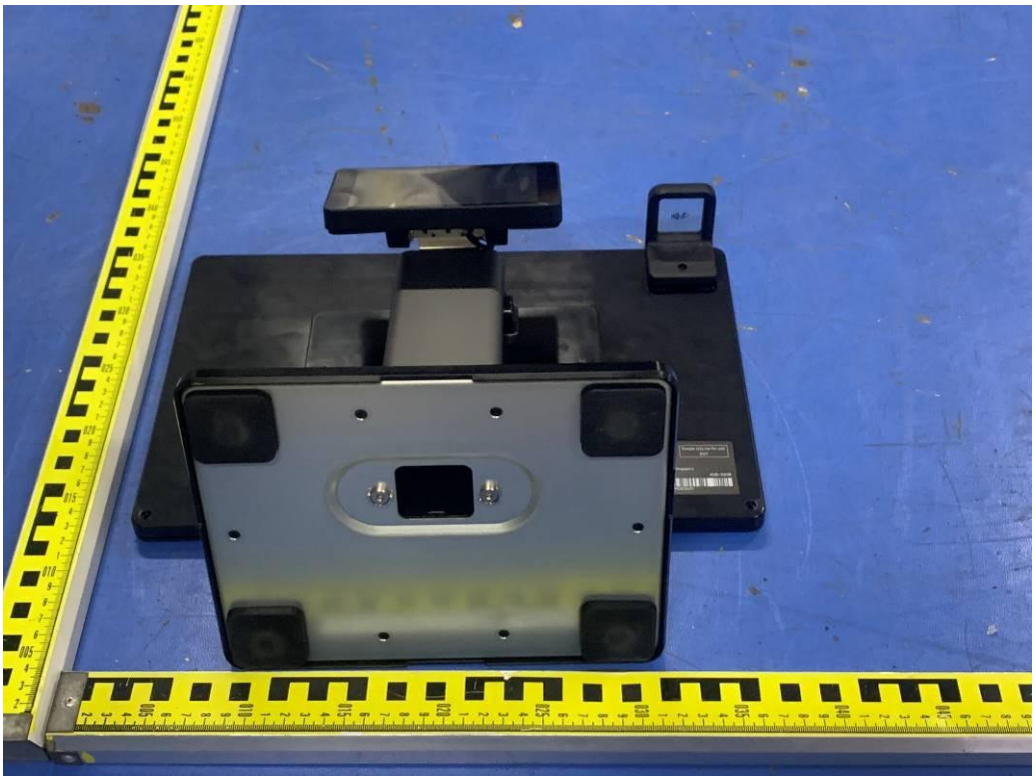


Fig. 24

Fig. 25


欧陆通 HONOTO
SWITCHING ADAPTER
電源供應器
MODEL/型號: ADS-65HI-19A-1 24036F
INPUT/輸入:100-240V~ 50/60Hz
1.5A max.最大
OUTPUT/輸出:24.0V 1.5A 36.0W
i.T.E
Power Supply
E221556
LISTED
IS 13252 (Part1)/
IEC 60950-1
R-XXXXXXXX
www.bis.gov.in
RXXXXX
RoHS
This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.
SAFETY MARK
UK CA
XXXXXX - XX
EFFICIENCY LEVEL: VI
MADE IN CHINA 中國製造
SHENZHEN HONOR ELECTRONIC CO., LTD.
深圳歐陸通電子股份有限公司
Caution/Avertir/警告:
· Indoor use only/
· Pour une utilisation en intérieur uniquement/
· 僅供室內使用
· Dangerous voltage inside, do not open/
· Tension dangereuse à l'intérieur, veuillez ne pas démonter/
· 內有危險電壓，請勿拆開

Fig. 26


ADAPTER/电源适配器/電源供應器
MODEL/型号/型號: CYZS36-240150
INPUT/输入/輸入: 100-240V~ 50/60Hz 1.5A
OUTPUT/输出/輸出: 24.0V ⎓ 1.5A 36.0W
Efficiency Level: VI LPS
CAN ICES-003(B)/NMB-003(B)
CONFORMS TO UL STD.62368-1
CERTIFIED TO CSA STD.C22.2 NO.62368-1
GMA-514035-EA
CAUTION 注意
FOR INDOOR USE ONLY 仅室内使用
RISK OF ELECTRIC SHOCK 小心触电
PIN2 PIN1 PIN4 PIN3
P1.2=+24V
P3.4=GND
制造商：江苏辰阳电子有限公司
Jiangsu Chenyang Electron Co., Ltd.
Intertek 5022951
RoHS
Made In China/ 中国制造/中國製造

Fig. 27


AC/DC ADAPTER
电源适配器 電源供應器
MODEL/型 号/型 號: SOY-2400150-332-A
INPUT/输 入/輸 入:100-240V~ 50/60Hz Max 1.5A
OUTPUT/输 出/輸 出:24.0V ⎓ 1.5A 36.0W
CAUTION: FOR INDOOR USE ONLY.
CONNECT ONLY TO GROUNDED OUTLET
注意：仅供室内使用 只连接接地插座
Vorsicht: Nur für Gebrauch im Innenbereich. Nur an geerdete Steckdosen anschließ en Endast för kontorsmaskin
N.b.: pour usage intérieur uniquement
Seule la prise de mise à la terre est connectée
EFFICIENCY LEVEL VI
LISTED E365255
I.T.E.& AV POWER SUPPLY
IS 13252(Part 1)/ IEC 60950-1
SAFETY MARK 210060-15
R-41020370
www.bis.gov.in
UK CA XXXX
Date/周期/週期:2324
Made in China/中国制造/中國製造
Shenzhen SOY Technology Co., Ltd.
4F,5F 501,A building, No.11,Dakan Industrial
2nd Road,xili Town,Nanshan District,Shenzhen City,China
深圳市索源科技有限公司

Fig. 28

Fig. 29