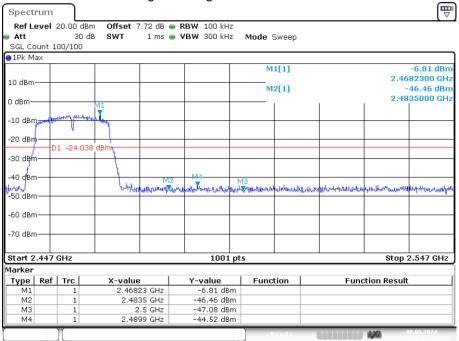
#### Band Edge NVNT g 2412MHz Ant1 Emission

Spectrum								
Ref Level 🗄				RBW 100 kHz				
Att		dB SWT	1 ms 😑	<b>VBW</b> 300 kHz	Mode Sweep			
SGL Count 1	00/100							
●1Pk Max								
					M1[1]		-4.30 dBm	
10 dBm							2.4094700 GHz	
					M2[1]		-44.37 dBm M1 2.4000000 GHz	
0 dBm						1	M1 2.400000 GH2	
-10 dBm							and a start patient in the second	
-10 UBIII						p		
-20 dBm	1 01 4	187 dBm						
U	1 -21.4	FO/ UDIII				ø		
-30 dBm								
10.15				M4		Ma		
-40 dBm					M3		When	
heed heer the services	leuhellym	rulle-unitedation	yannourten	mannounteren	http://www.grander.com/sold/li	nuchter	መያዋላ	
-60 dBm								
-70 dBm								
Start 2.327	GHz			1001 pt	ts		Stop 2.427 GHz	
1arker								
	Trc	X-value		Y-value	Function	Function Result		
M1	1	2.4094		-4.30 dBm				
M2	1		4 GHz	-44.37 dBm				
M3 M4	1		9 GHz 3 GHz	-47.22 dBm -44.07 dBm				
TIT		2.373		44.07 UBII		1		
	Л				Ready		08.05.2024	

Date: 8.MAY.2024 21:51:45



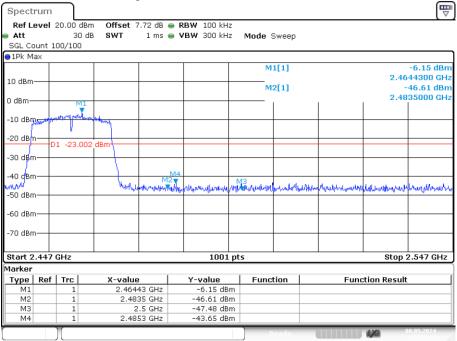
Band Edge NVNT g 2462MHz Ant1 Emission

Date: 8.MAY.2024 21:57:28

Band Edge NVNT n20 2412MHz MIMO Emission

Spectrum	L						
Ref Level				• RBW 100 kHz			
Att		db SWT	1 ms 🧉	• <b>VBW</b> 300 kHz	Mode Sweep		
SGL Count 1	100/100	)					
1Pk Max							
					M1[1]		-3.80 dBn
10 dBm							2.4107700 GH
					M2[1]		-45.18 dBn
0 dBm						1	M1 2.4000000 GH
							1 - June - Margaretter
-10 dBm						Y-WA	and the second state
-20 dBm							r
	01 -24.	110 dBm					
-30 dBm							
-40 dBm-144			_		M3	M2	
Mohumenthad	للاستارار	monthshauther	Lunnehow	mulipelite	and an and the Trees.	1 Mary alpertal	Ulla
-50'dBm							
-60 dBm							
-00 UBIII							
-70 dBm							
/0 0.0							
Start 2.327	<u>cu</u> -			1001 pt			Stop 2.427 GHz
	GHZ			1001 þ			Stup 2.427 GHz
1arker	1 - 1		1			-	
Type Ref M1		X-val	1077 GHz	<u>Y-value</u> -3.80 dBm	Function	Fun	ction Result
M1 M2	1	2.4	2.4 GHz	-3.80 dBm -45.18 dBm			
M3	1		2.39 GHz	-47.06 dBm			
M4	1		3364 GHz	-44.18 dBm			
	7						

Date: 8.MAY.2024 21:59:53



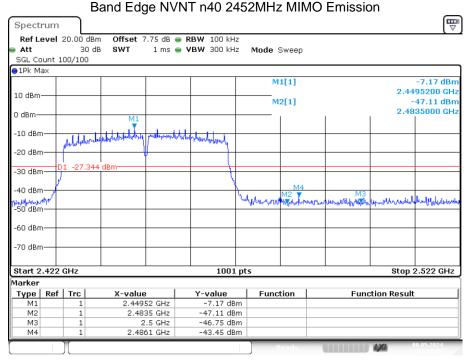
Band Edge NVNT n20 2462MHz MIMO Emission

Date: 8.MAY.2024 22:07:44

#### Band Edge NVNT n40 2422MHz MIMO Emission

Spectrum								
Ref Level Att SGL Count 1	30		<ul> <li>RBW 100 kHz</li> <li>VBW 300 kHz</li> </ul>	Mode Sweep				
●1Pk Max								
10 dBm				M1[1]		-7.74 dBr 2.4269800 GH -47.70 dBr		
0 dBm					M1	2.400000 GH:		
-10 dBm				www.	why perturbed	windownala		
-20 dBm				area al				
-30 dBm	1 -27.8	60 dBm						
-40 dBm - 144- -50 dBm	rpelaphan	14 Mary and marked and the second	M3 Manufullentututut			Munourdan		
-60 dBm								
-70 dBm								
Start 2.352	GHz		1001 pt	s		Stop 2.452 GHz		
larker						•		
Type   Ref	Trc	X-value	Y-value	Y-value   Function		Function Result		
M1	1	2.42698 GHz	-7.74 dBm					
M2	1	2.4 GHz	-47.70 dBm					
M3	1	2.39 GHz	-47.61 dBm					
M4	1	2.3616 GHz	-44.29 dBm					
	)[			Ready		08.05.2024		

Date: 8.MAY.2024 22:11:30



Date: 8.MAY.2024 22:18:23

Note: 1. Except for mode b/g, other modes test the MIMO status. 2. All antennas have been tested, only the worst data of each pattern is reflected.

# 9. ANTENNA REQUIREMENT

## 9.1. Standard Requirement

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. The use of a permanently attached antenna or of an antenna that uses a unique coupling to the intentional radiator shall be considered sufficient to comply with the provisions of this Section. The manufacturer may design the unit so that a broken antenna can be replaced by the user, but the use of a standard antenna jack or electrical connector is prohibited.

### 9.2. Antenna Connected Construction

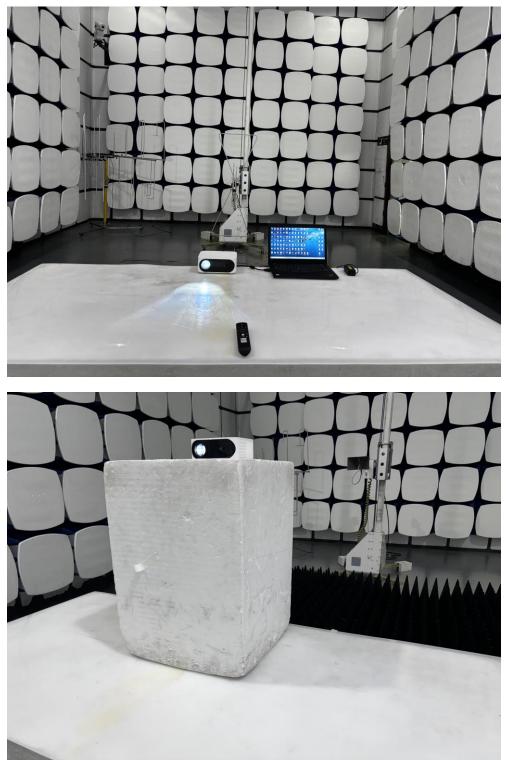
The antenna connector is unique antenna and no consideration of replacement. Please see EUT photo for details.

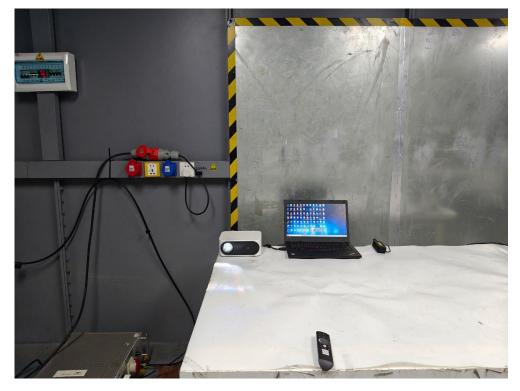
#### 9.3. Results

The EUT antenna is internal Antenna. It complies with the standard requirement.

# **10. TEST SETUP PHOTO**

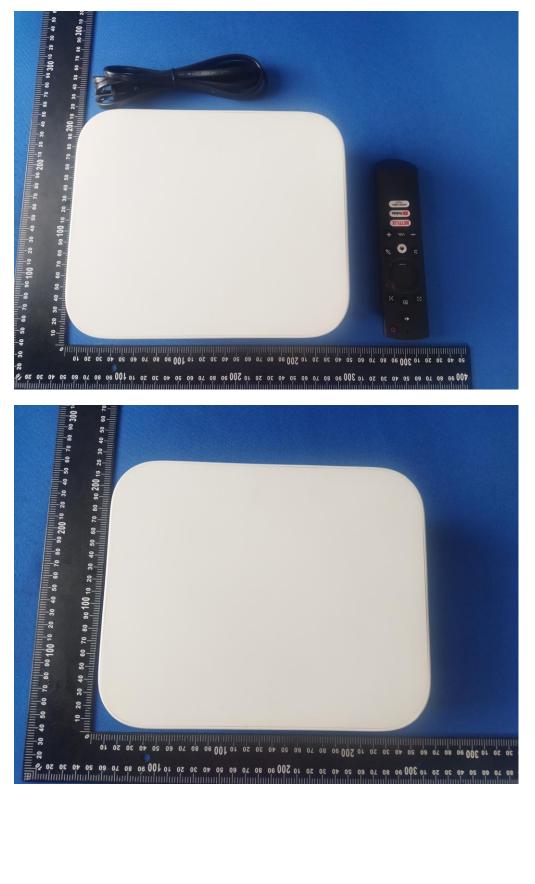
10.1.Photo of Radiated Emission test





# 10.2.Photo of Conducted Emission test

# **11. EUT PHOTO**



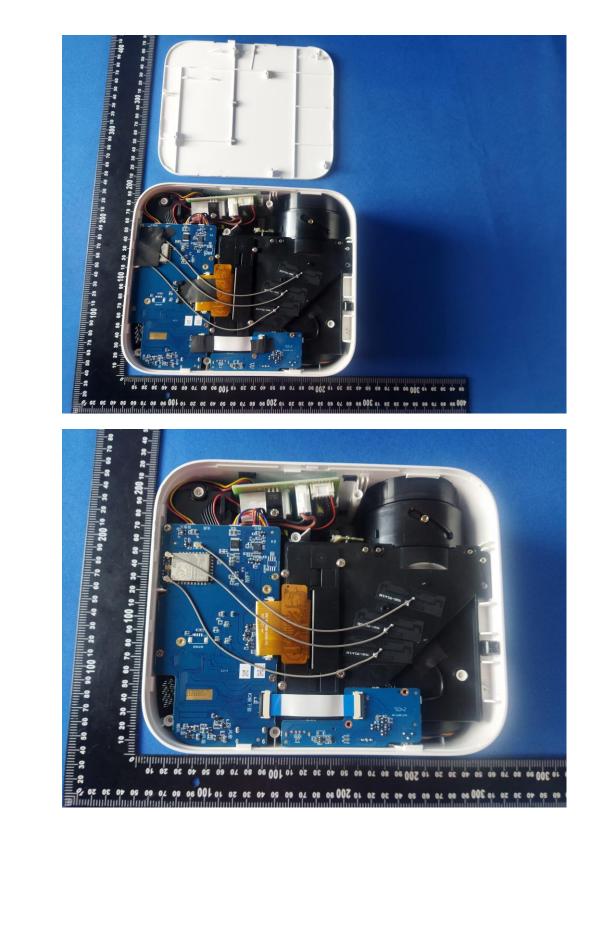




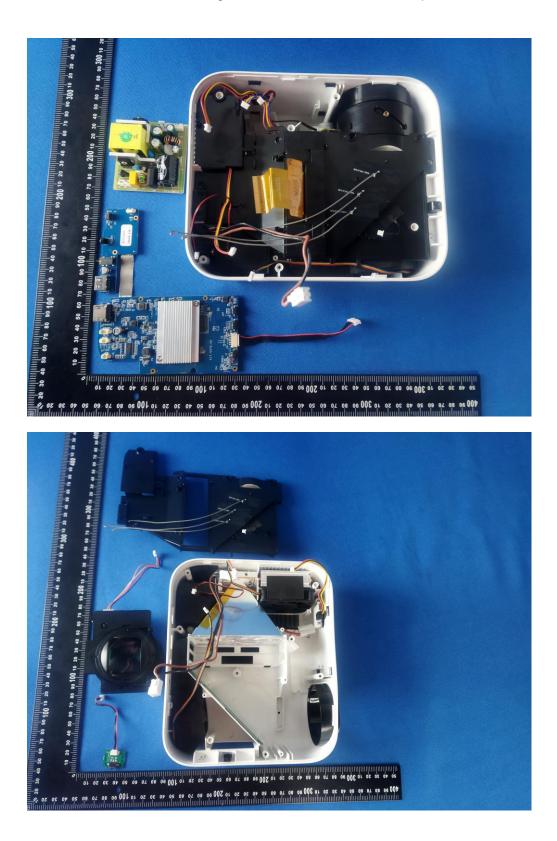


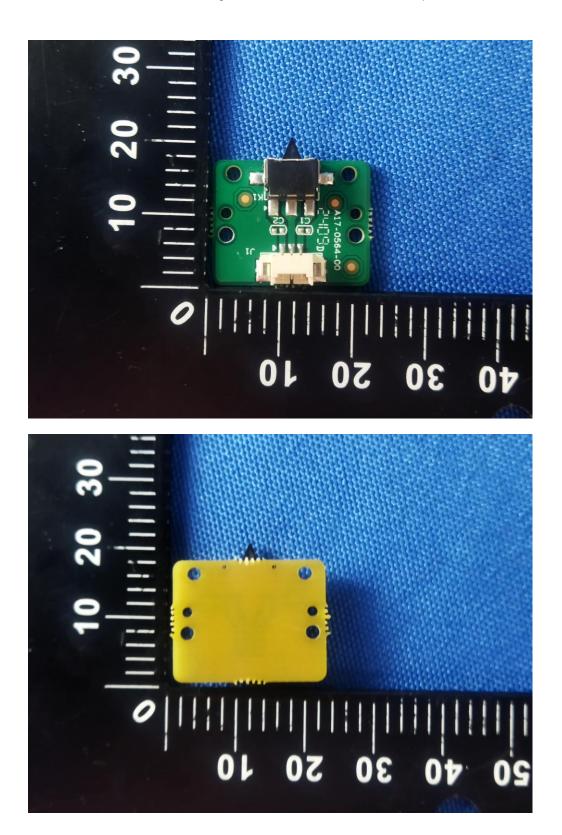




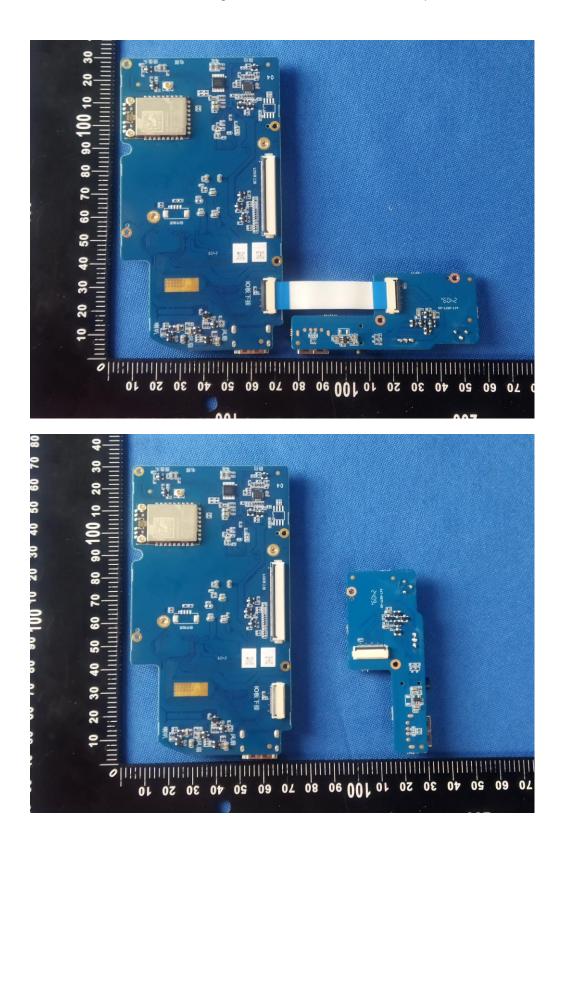


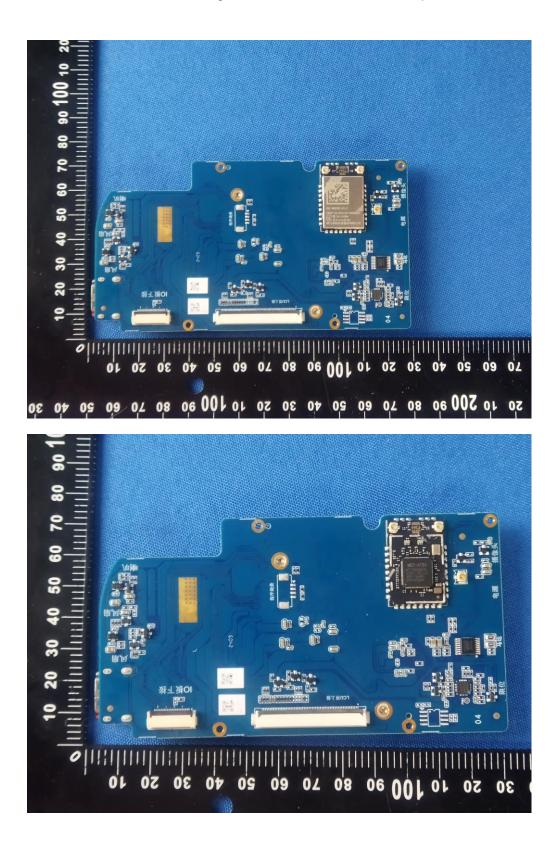
40 30 50 10 300 as 80 10 30 .... 05 09 05 01

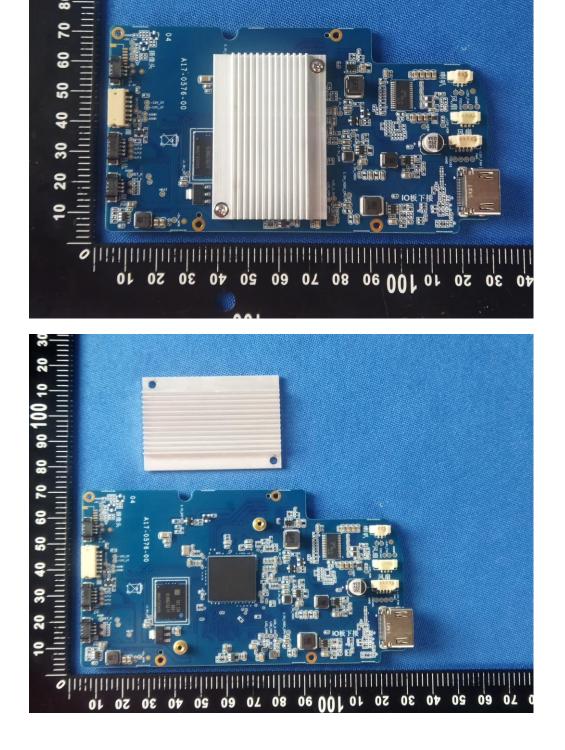


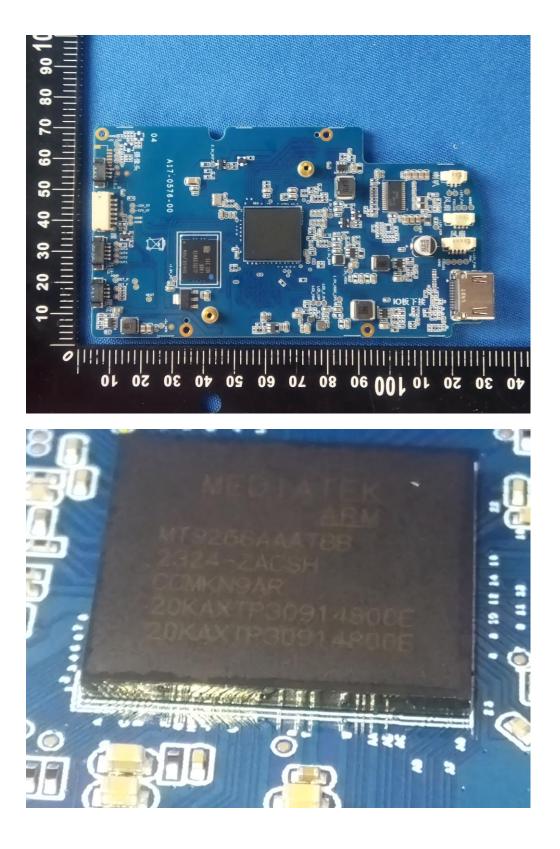


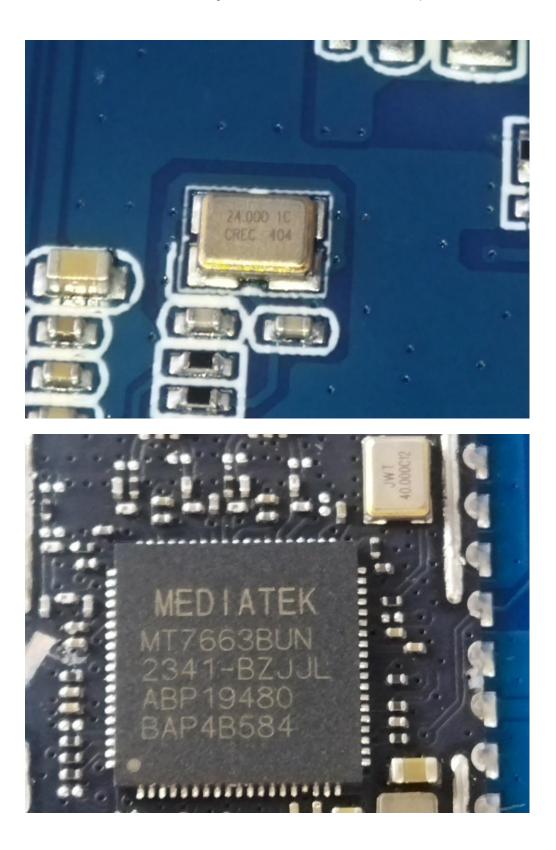


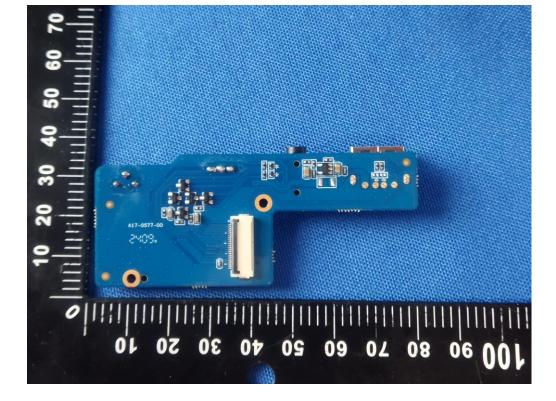


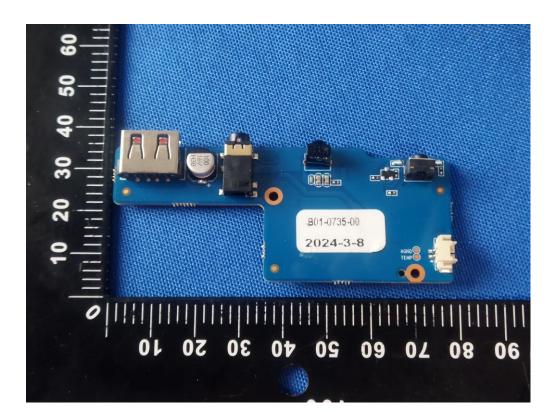


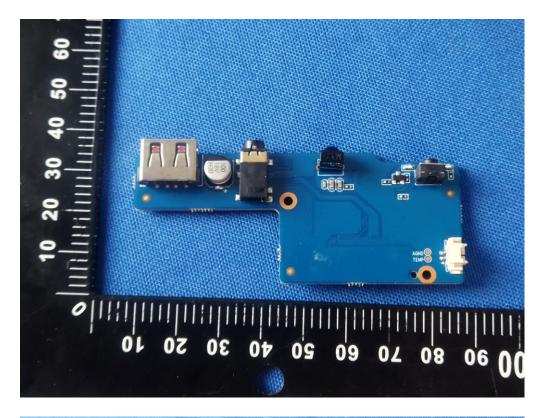


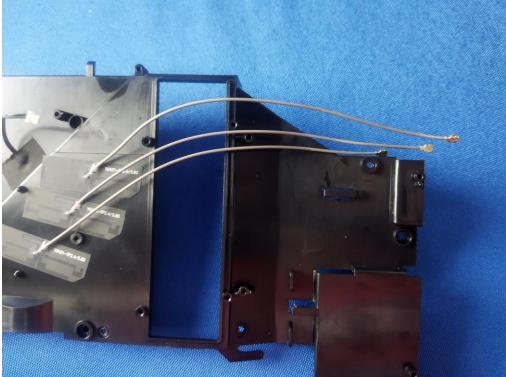












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