

26500.000

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Temperat	ure:	24.3℃	10	6	Rel	lative Hu	ımidity:	51%		
Test Volta	ige:	DC 3.3V				-	16.1			NO
Ant. Pol.		Vertical		13.50		Will a		-	100	
Test Mode	ə :	3DH5 M	ode TX 2	2441MHz	z with A	ntenna(\	/X-PH1	020-BT-	V1.0)	2
Remark:		Only wor	se case	is report	ed.		1 6			
90.0 dB	uV/m									,
80						(RF) F	CC PART	15C (PE/	AK)	
70										
60					3	(RF) F	CC PART	15C (AV	i)	
50			Name of the last	M. LLANGE	Š.,m.	on optional se	to the formal of the same of t	ALUKTAN PARKA	Market Market Control	peak
40	PHINE Shaked war, and	here being a being	7.		<i>y</i>	<i>(</i> ************************************				-
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No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	P/F
1	10894.000	40.00	9.81	49.81	74.00	-24.19	peak	Р
2	12296.500	38.04	11.54	49.58	74.00	-24.42	peak	Р
3 *	14081.500	38.27	12.70	50.97	74.00	-23.03	peak	Р

18850.000

11200.000(MHz)

Remark:

20 10

-10 L 1000.000

1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB)

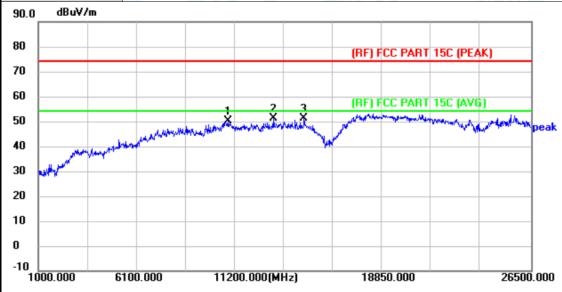
- 2. Peak/AVG (dBμV/m)= Corr. (dB/m)+ Read Level (dBμV)
- 3. Margin (dB) = Peak/AVG (dB μ V/m)-Limit PK/AVG(dB μ V/m)
- 4. The tests evaluated 1-26.5GHz, The testing has been conformed to the 10th harmonic of the highest fundamental frequency. Test with highpass filter (Pass Frequency: 2.8-18G and 8-25G), and 18GHz-26.5GHz is the noise, No other signals were detected.
- 5. No report for the emission which below the prescribed limit.
- 6. The peak value < average limit, So only show the peak value.





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Temperature:	24.3℃	Relative Humidity:	51%
Test Voltage:	DC 3.3V		ans:
Ant. Pol.	Horizontal	A MINUS	
Test Mode:	3DH5 Mode TX 2480MHz w	ith Antenna(YX-PH102	20-BT-V1.0)
Remark:	Only worse case is reported		
90.0 dBuV/m			



No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)		Margin (dB)	Detector	P/F
1	10817.500	40.47	9.64	50.11	74.00	-23.89	peak	Р
2 *	13189.000	39.36	11.92	51.28	74.00	-22.72	peak	Р
3	14744.500	37.72	13.39	51.11	74.00	-22.89	peak	Р

- 1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB)
- 2. Peak/AVG (dBμV/m)= Corr. (dB/m)+ Read Level (dBμV)
- 3. Margin (dB) = Peak/AVG (dB μ V/m)-Limit PK/AVG(dB μ V/m)
- 4. The tests evaluated 1-26.5GHz, The testing has been conformed to the 10th harmonic of the highest fundamental frequency. Test with highpass filter (Pass Frequency: 2.8-18G and 8-25G), and 18GHz-26.5GHz is the noise, No other signals were detected.
- 5. No report for the emission which below the prescribed limit.
- 6. The peak value < average limit, So only show the peak value.





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Tem	perature:		24.3℃			Relative H	lumidity:	51%				
Test	Voltage:		DC 3.3V		a W		101.0			13		
Ant.	Pol.		Vertical	tical								
Test	Mode:		3DH5 Mc	H5 Mode TX 2480MHz with Antenna(YX-PH1020-BT-V1.0)								
Rem	ark:		Only wor	se case	is reported	d.	11					
90.0	dBuV/m	1								1		
80						(RF)	FCC PART	15C (PEA	K)			
70												
60					2	a (RF)	FCC PART	15C (AVG)			
50			Armen	المحالة المراجع والما	Mary Carlot and the C	A STATE OF THE STA	gallar de continue de color	de rundy	and the second second	peak		
40	/him.y	ha frequency	Call Spiles of the last			7,44						
30	Mark Share											
20												

No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	P/F
1	10945.000	40.23	9.92	50.15	74.00	-23.85	peak	Р
2 *	13240.000	38.54	11.96	50.50	74.00	-23.50	peak	Р
3	15076.000	37.00	13.38	50.38	74.00	-23.62	peak	Р

18850.000

26500.000

11200.000(MHz)

Remark:

10

-10 1000.000

1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB)

- 2. Peak/AVG (dBµV/m)= Corr. (dB/m)+ Read Level (dBµV)
- 3. Margin (dB) = Peak/AVG (dB μ V/m)-Limit PK/AVG(dB μ V/m)
- 4. The tests evaluated 1-26.5GHz, The testing has been conformed to the 10th harmonic of the highest fundamental frequency. Test with highpass filter (Pass Frequency: 2.8-18G and 8-25G), and 18GHz-26.5GHz is the noise, No other signals were detected.
- 5. No report for the emission which below the prescribed limit.
- 6. The peak value < average limit, So only show the peak value.





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Temp	perature:	23.4℃			Re	lative H	umidity	: 51%	6
Test '	Voltage:	DC 3.3V		2	The same		M		
Ant. I	Pol.	Horizonta		130		11/11	Jan Barrier		1 6300
Test l	Mode:	1DH5 Mo	de TX 2	402 MH	z with A	Antenna	(JY-BT-2	24-13)	
Rema	ark:	Only wors	se case	is report	ed.		1		
90.0	dBuV/m								
80						(RF)	FCC PART	15C (PEA	AK)
70 60						(RF)	FCC PART		3)
50 40	Approximate the second of the	Mary designation of the State of the	1 National Association	2	MANA MANA	Jon Hardy Mark	Brown of the state	Marry Marry	, white he was
30 20	And represent the second of the second								
10									
0 -10									
10	000.000 6	00.000	1120	0.000(MH	z)	188	50.000		26500.000

No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	P/F
1 *	10945.000	40.84	5.92	46.76	74.00	-27.24	peak	Р
2	13214.500	38.75	7.95	46.70	74.00	-27.30	peak	Р
3	14821.000	37.28	9.47	46.75	74.00	-27.25	peak	Р

- 1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB)
- 2. Peak/AVG (dBµV/m)= Corr. (dB/m)+ Read Level (dBµV)
- 3. Margin (dB) = Peak/AVG (dB μ V/m)-Limit PK/AVG(dB μ V/m)
- 4. The tests evaluated 1-26.5GHz, The testing has been conformed to the 10th harmonic of the highest fundamental frequency. Test with highpass filter (Pass Frequency: 2.8-18G and 8-25G), and 18GHz-26.5GHz is the noise, No other signals were detected.
- 5. No report for the emission which below the prescribed limit.
- 6. The peak value < average limit, So only show the peak value.





26500.000

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Temperature:	23.4℃	Relative Humidity: 51%	a de
Test Voltage:	DC 3.3V		
Ant. Pol.	Vertical		Stewart I
Test Mode:	1DH5 Mode TX 2402 MH	Hz with Antenna(JY-BT-24-13)	n
Remark:	Only worse case is report	rted.	اللواة
90.0 dBuV/m			
80		(RF) FCC PART 15C (PEAK)	
70			
60		(RF) FCC PART 15C (AVG)	
50	1 2	Mary market and market	peak
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20			
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No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	P/F
1	10817.500	40.39	5.64	46.03	74.00	-27.97	peak	Р
2 *	13469.500	39.37	8.16	47.53	74.00	-26.47	peak	Р
3	14668.000	37.70	9.31	47.01	74.00	-26.99	peak	Р

18850.000

11200.000(MHz)

Remark:

1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB)

- 2. Peak/AVG (dBμV/m)= Corr. (dB/m)+ Read Level (dBμV)
- 3. Margin (dB) = Peak/AVG (dB μ V/m)-Limit PK/AVG(dB μ V/m)
- 4. The tests evaluated 1-26.5GHz, The testing has been conformed to the 10th harmonic of the highest fundamental frequency. Test with highpass filter (Pass Frequency: 2.8-18G and 8-25G), and 18GHz-26.5GHz is the noise, No other signals were detected.
- 5. No report for the emission which below the prescribed limit.
- 6. The peak value < average limit, So only show the peak value.





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Temperature:	23.4℃		Relati	ve Humidity:	51%
Test Voltage:	DC 3.3V				an:
Ant. Pol.	Horizonta	4000		1111	
Test Mode:	1DH5 Mo	de TX 2441MH	z with Ante	nna(JY-BT-24	-13)
Remark:	Only wors	se case is repor	ted.	611	
90.0 dBuV/m					
80 70				(RF) FCC PART 1	5C (PEAK)
60		-	22	(RF) FCC PART 1	
40	an on the street beautiful of the	1 ************************************		Land to the state of the state	why peak
20	MANAGE . H				
10					
0					
-10 1000.000	6100.000	11200.000(MF	lz)	18850.000	26500.000

No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	P/F
1	13189.000	38.93	7.92	46.85	74.00	-27.15	peak	Р
2 *	14362.000	37.98	9.00	46.98	74.00	-27.02	peak	Р
3	14795.500	37.44	9.45	46.89	74.00	-27.11	peak	Р

- 1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB)
- 2. Peak/AVG (dBµV/m)= Corr. (dB/m)+ Read Level (dBµV)
- 3. Margin (dB) = Peak/AVG (dB μ V/m)-Limit PK/AVG(dB μ V/m)
- 4. The tests evaluated 1-26.5GHz, The testing has been conformed to the 10th harmonic of the highest fundamental frequency. Test with highpass filter (Pass Frequency: 2.8-18G and 8-25G), and 18GHz-26.5GHz is the noise, No other signals were detected.
- 5. No report for the emission which below the prescribed limit.
- 6. The peak value < average limit, So only show the peak value.





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Temp	perature:	23.4 ℃		Relative H	umidity:	51%					
Test	Voltage:	DC 3.3V	DC 3.3V								
Ant.	Pol.	Vertical	MILE	A WAI		A E					
Test	Mode:	1DH5 Mod	le TX 2441MH	z with Antenna(JY-BT-24-	13)	A				
Rem	ark:	Only worse	e case is repor	ted.	1	en l					
90.0	dBuV/m										
80				(DE)	CC PART 15	C (DEAK)					
70				(nr) r	CC PART TO	IC (FEAK)	-				
60				(RF) F	CC PART 15	ic (AVG)	-				
50			1 2	3 //***********************************			1.				
40 30	L PHEN MARINE	In the state of th	1 2 XMXM			4/Lu/mornand	^peak				
20	April Alba										
10							-				
0							-				
-10 10	000.000	6100.000	11200.000(MH	z) 188	50.000	2650	 0.000				

No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	P/F
1	11506.000	39.84	6.75	46.59	74.00	-27.41	peak	Р
2 *	12908.500	39.86	7.73	47.59	74.00	-26.41	peak	Р
3	14336.500	38.02	8.96	46.98	74.00	-27.02	peak	Р

Remark:

- 1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB)
- 2. Peak/AVG (dBμV/m)= Corr. (dB/m)+ Read Level (dBμV)
- 3. Margin (dB) = Peak/AVG (dB μ V/m)-Limit PK/AVG(dB μ V/m)
- 4. The tests evaluated 1-26.5GHz, The testing has been conformed to the 10th harmonic of the highest fundamental frequency. Test with highpass filter (Pass Frequency: 2.8-18G and 8-25G), and 18GHz-26.5GHz is the noise, No other signals were detected.
- 5. No report for the emission which below the prescribed limit.
- 6. The peak value < average limit, So only show the peak value.





26500.000

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Tem	perature:	23.4℃		Relative H	lumidity:	51%			
Test	Voltage:	DC 3.3V							
Ant.	Pol.	Horizontal							
Test	Mode:	1DH5 Mo	ode TX 2480MH	z with Antenna	(JY-BT-24	-13)			
Rem	ark:	Only wor	se case is repor	ted.	1				
90.0	dBuV/m								
80 70				(RF)	FCC PART 1	ISC (PEAK)			
60				(RF)	FCC PART 1	ISC (AVG)			
50 40		and the same of the same of	1 2 3	ALIFA CONTRACTOR OF THE PARTY O	er-Manghada parangan	www.mpeak			
	National Property and State of the State of								
20 10									
0									

No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)	I	Margin (dB)	Detector	P/F
1 *	10970.500	41.29	5.98	47.27	74.00	-26.73	peak	Р
2	12424.000	39.30	7.58	46.88	74.00	-27.12	peak	Р
3	13240.000	39.17	7.96	47.13	74.00	-26.87	peak	Р

11200.000(MHz)

- 1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB)
- 2. Peak/AVG (dBμV/m)= Corr. (dB/m)+ Read Level (dBμV)
- 3. Margin (dB) = Peak/AVG (dB μ V/m)-Limit PK/AVG(dB μ V/m)
- 4. The tests evaluated 1-26.5GHz, The testing has been conformed to the 10th harmonic of the highest fundamental frequency. Test with highpass filter (Pass Frequency: 2.8-18G and 8-25G), and 18GHz-26.5GHz is the noise, No other signals were detected.
- 5. No report for the emission which below the prescribed limit.
- 6. The peak value < average limit, So only show the peak value.





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Temperature:	23.4℃		R	elative Humidity	: 51%			
Test Voltage: DC 3.3V								
Ant. Pol.	Vertical	MAID		WIND.				
Test Mode:	1DH5 Mo	ode TX 248	0MHz with	Antenna(JY-BT-2	4-13)			
Remark:	Only wor	se case is	reported.		Cimis .			
90.0 dBuV/m	1							
70				(RF) FCC PART	15C (PEAK)			
60				(RF) FCC PART	15C (AVG)			
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0								
-10 1000.000	6100.000	11200.0	00(MU~)	18850.000	26500.00			

No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	P/F
1	10843.000	41.82	5.69	47.51	74.00	-26.49	peak	Р
2 *	12347.500	40.11	7.56	47.67	74.00	-26.33	peak	Р
3	12832.000	38.99	7.71	46.70	74.00	-27.30	peak	Р

- 1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB)
- 2. Peak/AVG (dB μ V/m)= Corr. (dB/m)+ Read Level (dB μ V)
- 3. Margin (dB) = Peak/AVG (dB μ V/m)-Limit PK/AVG(dB μ V/m)
- 4. The tests evaluated 1-26.5GHz, The testing has been conformed to the 10th harmonic of the highest fundamental frequency. Test with highpass filter (Pass Frequency: 2.8-18G and 8-25G), and 18GHz-26.5GHz is the noise, No other signals were detected.
- 5. No report for the emission which below the prescribed limit.
- 6. The peak value < average limit, So only show the peak value.





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Tem	perature:	23.4℃		Rel	ative Humidity	: 51%				
Test	Voltage:	DC 3.3V		Usan			mn is			
Ant.	Pol.	Horizonta	al		MILL		6.30			
Test	Mode:	2DH5 Mo	2DH5 Mode TX 2402MHz with Antenna(JY-BT-24-13)							
Rem	nark:	Only wor	Only worse case is reported.							
90.0	dBuV/m									
80					(RF) FCC PART	15C (PEA	ıK)			
70										
60					(RF) FCC PART	15C (AV6	i)			
50			1.	3 X	March Service March Strateger Services	MALE L	peak			
40		Mary Mary Mary Mary Mary Mary Mary Mary	and the second second	of better ordinary of the		A MV.	war ampeak			
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10										
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No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	P/F
1	10970.500	39.99	5.98	45.97	74.00	-28.03	peak	Р
2	12832.000	38.18	7.71	45.89	74.00	-28.11	peak	Р
3 *	13877.500	38.79	8.51	47.30	74.00	-26.70	peak	Р

18850.000

26500.000

11200.000(MHz)

Remark:

1000.000

1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB)

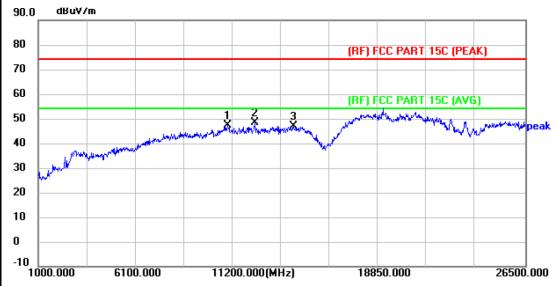
- 2. Peak/AVG (dBμV/m)= Corr. (dB/m)+ Read Level (dBμV)
- 3. Margin (dB) = Peak/AVG (dB μ V/m)-Limit PK/AVG(dB μ V/m)
- 4. The tests evaluated 1-26.5GHz, The testing has been conformed to the 10th harmonic of the highest fundamental frequency. Test with highpass filter (Pass Frequency: 2.8-18G and 8-25G), and 18GHz-26.5GHz is the noise, No other signals were detected.
- 5. No report for the emission which below the prescribed limit.
- 6. The peak value < average limit, So only show the peak value.





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Temperature:	23.4℃	Relative Humidity:	51%
Test Voltage:	DC 3.3V		
Ant. Pol.	Vertical		
Test Mode:	2DH5 Mode TX 240	2MHz with Antenna(JY-BT-24	1-13)
Remark:	Only worse case is	reported.	
90.0 dBuV/m			



N	10.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)		Margin (dB)	Detector	P/F
	1	10919.500	41.38	5.87	47.25	74.00	-26.75	peak	Р
2	2 *	12347.500	40.68	7.56	48.24	74.00	-25.76	peak	Р
	3	14387.500	37.79	9.02	46.81	74.00	-27.19	peak	Р

- 1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB)
- 2. Peak/AVG (dBμV/m)= Corr. (dB/m)+ Read Level (dBμV)
- 3. Margin (dB) = Peak/AVG (dB μ V/m)-Limit PK/AVG(dB μ V/m)
- 4. The tests evaluated 1-26.5GHz, The testing has been conformed to the 10th harmonic of the highest fundamental frequency. Test with highpass filter (Pass Frequency: 2.8-18G and 8-25G), and 18GHz-26.5GHz is the noise, No other signals were detected.
- 5. No report for the emission which below the prescribed limit.
- 6. The peak value \leq average limit, So only show the peak value.





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Tem	perature	:	23.4℃	1 6		Rel	ative H	umidity:	51%		
Test	Voltage:		DC 3.3V								
Ant.	Pol.		Horizont	al	57.50		WAR		1	63	
Test	Mode:		2DH5 Mode TX 2441MHz with Antenna(JY-BT-24-13)								
Rem	nark:		Only wo	rse case	is report	ted.	-	1 6			
90.0	dBuV/n	n									
80							(BF) (CC PART	15C (PEA	(K)	
70							(,			,	
60							(RF) I	CC PART	15C (AV6	i)	
50					1 2 X X	3 X	NAME OF THE OWNER,	wanting	ANNA A	Markenson	neak
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30	THE PARTY OF THE P										
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10											

No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)		Margin (dB)	Detector	P/F
1	11735.500	39.43	7.08	46.51	74.00	-27.49	peak	Р
2 *	13418.500	39.50	8.12	47.62	74.00	-26.38	peak	Р
3	14387.500	38.26	9.02	47.28	74.00	-26.72	peak	Р

18850.000

26500.000

11200.000(MHz)

Remark:

-10 L 1000.000

1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB)

- 2. Peak/AVG (dBµV/m)= Corr. (dB/m)+ Read Level (dBµV)
- 3. Margin (dB) = Peak/AVG (dB μ V/m)-Limit PK/AVG(dB μ V/m)
- 4. The tests evaluated 1-26.5GHz, The testing has been conformed to the 10th harmonic of the highest fundamental frequency. Test with highpass filter (Pass Frequency: 2.8-18G and 8-25G), and 18GHz-26.5GHz is the noise, No other signals were detected.
- 5. No report for the emission which below the prescribed limit.
- 6. The peak value < average limit, So only show the peak value.





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Temperature:	23.4℃		Rel	ative Humidity:	51%						
Test Voltage:	DC 3.3V	OC 3.3V									
Ant. Pol.	Vertical										
Test Mode:	2DH5 Mc	de TX 2441M	1Hz with A	ntenna(JY-BT-24	-13)						
Remark:	Only wor	se case is rep	orted.								
90.0 dBuV/m											
80				(RF) FCC PART 1	SC (PEAK)						
70				(III) CCTAIII	JE (I LAK)						
60				(RF) FCC PART 1	ISC (AVG)						
50		1 2	3 X	MAT I CO PART	Man A Marmania						
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10											
0											
-10 1000.000	6100.000	11200.000(МПЭЛ	18850.000	26500.00						

No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	P/F
1	10945.000	41.08	5.92	47.00	74.00	-27.00	peak	Р
2	12041.500	39.04	7.47	46.51	74.00	-27.49	peak	Р
3 *	14387.500	38.61	9.02	47.63	74.00	-26.37	peak	Р

- 1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB)
- 2. Peak/AVG (dBμV/m)= Corr. (dB/m)+ Read Level (dBμV)
- 3. Margin (dB) = Peak/AVG (dB μ V/m)-Limit PK/AVG(dB μ V/m)
- 4. The tests evaluated 1-26.5GHz, The testing has been conformed to the 10th harmonic of the highest fundamental frequency. Test with highpass filter (Pass Frequency: 2.8-18G and 8-25G), and 18GHz-26.5GHz is the noise, No other signals were detected.
- 5. No report for the emission which below the prescribed limit.
- 6. The peak value < average limit, So only show the peak value.





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Temperature:	23.4°C		Relative	Humidity:	51%					
Test Voltage:	DC 3.3V					M				
Ant. Pol.	Horizontal	Horizontal								
Test Mode:	2DH5 Mod	de TX 2480MH	z with Antenna	(JY-BT-24-	13)					
Remark:	Only wors	e case is repor	ted.		600	الالوا				
90.0 dBuV/m										
80 70 60 50 40 30 20 10	and an other top and the state of the state	1 2 2 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	(RF)	FCC PART 1	5C (AVG)	w/peak				
-10	6100.000	11200.000(Mi	1-) 1/	850.000	200	00.000				

No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	P/F
1	10919.500	40.89	5.87	46.76	74.00	-27.24	peak	Р
2	13214.500	39.49	7.95	47.44	74.00	-26.56	peak	Р
3 *	14336.500	38.73	8.96	47.69	74.00	-26.31	peak	Р

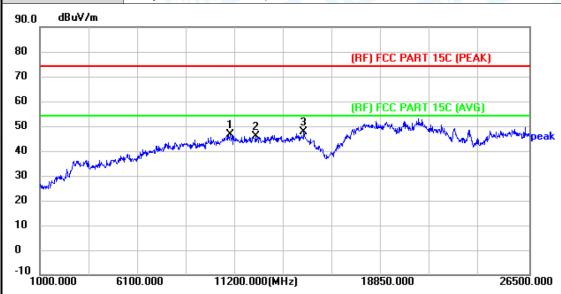
- 1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB)
- 2. Peak/AVG (dBμV/m)= Corr. (dB/m)+ Read Level (dBμV)
- 3. Margin (dB) = Peak/AVG (dB μ V/m)-Limit PK/AVG(dB μ V/m)
- 4. The tests evaluated 1-26.5GHz, The testing has been conformed to the 10th harmonic of the highest fundamental frequency. Test with highpass filter (Pass Frequency: 2.8-18G and 8-25G), and 18GHz-26.5GHz is the noise, No other signals were detected.
- 5. No report for the emission which below the prescribed limit.
- 6. The peak value < average limit, So only show the peak value.





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Temperature:	Relative Humidity: 51%
Test Voltage:	DC 3.3V
Ant. Pol.	Vertical
Test Mode:	2DH5 Mode TX 2480MHz with Antenna(JY-BT-24-13)
Remark:	Only worse case is reported.
90.0 dBuV/m	



No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)		Margin (dB)	Detector	P/F
1	10919.500	40.76	5.87	46.63	74.00	-27.37	peak	Р
2	12271.000	38.27	7.53	45.80	74.00	-28.20	peak	Р
3 *	14744.500	38.15	9.39	47.54	74.00	-26.46	peak	Р

- 1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB)
- 2. Peak/AVG (dBµV/m)= Corr. (dB/m)+ Read Level (dBµV)
- 3. Margin (dB) = Peak/AVG (dB μ V/m)-Limit PK/AVG(dB μ V/m)
- 4. The tests evaluated 1-26.5GHz, The testing has been conformed to the 10th harmonic of the highest fundamental frequency. Test with highpass filter (Pass Frequency: 2.8-18G and 8-25G), and 18GHz-26.5GHz is the noise, No other signals were detected.
- 5. No report for the emission which below the prescribed limit.
- 6. The peak value < average limit, So only show the peak value.





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Temp	perature:	23.4℃		Rel	ative Hu	midity:	51%					
Test	Voltage:	DC 3.3V	OC 3.3V									
Ant.	Pol.	Horizontal										
Test	Mode:	3DH5 Mc	ode TX 2402N	1Hz with A	ntenna(J	Y-BT-24-	13)		7			
Rem	ark:	Only wor	se case is rep	orted.		16	6					
90.0	dBuV/m											
80					(RF) FO	C PART 1	5C (PEAK	g				
70 60					(RF) FO	C PART 1	5C (AVG)					
50 40		and product a production	1 Lytherything and the Jacob Parkyth	3	And the parties of	يبول لمساوره بالموادية	han Van Lyn	Madrahamin	peak			
30	المهالم	4-0,4										
20 10												

No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	P/F
1	10843.000	39.99	5.69	45.68	74.00	-28.32	peak	Р
2 *	13265.500	39.71	7.98	47.69	74.00	-26.31	peak	Р
3	14821.000	37.50	9.47	46.97	74.00	-27.03	peak	Р

18850.000

26500.000

11200.000(MHz)

Remark:

-10 L 1000.000

1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB)

- 2. Peak/AVG (dBµV/m)= Corr. (dB/m)+ Read Level (dBµV)
- 3. Margin (dB) = Peak/AVG (dB μ V/m)-Limit PK/AVG(dB μ V/m)
- 4. The tests evaluated 1-26.5GHz, The testing has been conformed to the 10th harmonic of the highest fundamental frequency. Test with highpass filter (Pass Frequency: 2.8-18G and 8-25G), and 18GHz-26.5GHz is the noise, No other signals were detected.
- 5. No report for the emission which below the prescribed limit.
- 6. The peak value < average limit, So only show the peak value.





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Tem	perature	e :	23.4℃			Rela	tive Hu	midity:	51%	1)		
Test	Voltage	:	DC 3.3V		a 1	China Control		01/		(III)		
Ant.	Pol.		Vertical				dillo			1 63		
Test	Mode:		3DH5 Mo	0H5 Mode TX 2402MHz with Antenna(JY-BT-24-13)								
Rem	ark:		Only wor	ly worse case is reported.								
90.0	dBuV/	'm										
80							(RF) I	CC PART	15C (PEA	AK)		
70												
60							(RF) I	CC PART	15C (AV	i)		
50				Į.	X	3 .X.	بالمالار ممثل	mittage stage have	Agreed to the	January Landon	neak	
40			A A SPACE AND A SP	MANTHE PARTY CONTO	AND	Name (MANAGE	/		4.740	lakir		
30	ALL PARTY OF THE P	Market Laboratory	the state of the s									
20												
10												
0												

No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)		Margin (dB)	Detector	P/F
1	10562.500	40.79	5.04	45.83	74.00	-28.17	peak	Р
2	13520.500	38.68	8.20	46.88	74.00	-27.12	peak	Р
3 *	14362.000	38.32	9.00	47.32	74.00	-26.68	peak	Р

18850.000

26500.000

11200.000(MHz)

Remark:

-10 | 1000.000

1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB)

- 2. Peak/AVG (dBμV/m)= Corr. (dB/m)+ Read Level (dBμV)
- 3. Margin (dB) = Peak/AVG (dB μ V/m)-Limit PK/AVG(dB μ V/m)
- 4. The tests evaluated 1-26.5GHz, The testing has been conformed to the 10th harmonic of the highest fundamental frequency. Test with highpass filter (Pass Frequency: 2.8-18G and 8-25G), and 18GHz-26.5GHz is the noise, No other signals were detected.
- 5. No report for the emission which below the prescribed limit.
- 6. The peak value < average limit, So only show the peak value.





26500.000

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Tem	perature:	23.4℃	1		Relative	Humidity:	51%					
	Voltage:	DC 3.3										
	Pol.	Horizor	rizontal									
Test	Mode:	3DH5 N	0H5 Mode TX 2441MHz with Antenna(JY-BT-24-13)									
Rem	ark:	Only we	ly worse case is reported.									
90.0	dBuV/m											
80					(RF)	FCC PART 15	C (PEAK)					
70												
60					(RF)	FCC PART 15	C (AVG)					
50		والبرون والمعطور والمستراء	1 X	2	Burnet property	and a proper of the same	What James	^{►.⊬} ¶⊬peak				
40	AL ALI	والمهم ومعامله ويستهم بالدوس أواران	(MANAGATANA)				2.0 A Marie	_				
30	Tanker and Tanker	•						-				
20	,											

No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	P/F
1	10690.000	41.70	5.35	47.05	74.00	-26.95	peak	Р
2	12475.000	39.07	7.59	46.66	74.00	-27.34	peak	Р
3 *	14413.000	38.43	9.04	47.47	74.00	-26.53	peak	Р

18850.000

11200.000(MHz)

Remark

-10 1000.000

1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB)

- 2. Peak/AVG (dBµV/m)= Corr. (dB/m)+ Read Level (dBµV)
- 3. Margin (dB) = Peak/AVG (dB μ V/m)-Limit PK/AVG(dB μ V/m)
- 4. The tests evaluated 1-26.5GHz, The testing has been conformed to the 10th harmonic of the highest fundamental frequency. Test with highpass filter (Pass Frequency: 2.8-18G and 8-25G), and 18GHz-26.5GHz is the noise, No other signals were detected.
- 5. No report for the emission which below the prescribed limit.
- 6. The peak value < average limit, So only show the peak value.





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Temperature:	23.4℃		Relative Humidity:	51%
Test Voltage:	DC 3.3V	10 W		
Ant. Pol.	Vertical	11979	3 1111	
Test Mode:	3DH5 Mode T	X 2441MHz wit	h Antenna(JY-BT-24	l-13)
Remark:	Only worse ca	ase is reported.		
90.0 dBuV/m				
80			(RF) FCC PART 1	EC (DEAK)
70			(III) I CETAIII	JC (I LAK)
60			(RF) FCC PART 1	ISC (AVG)
50		1 2 3 X 2 X	- Marchan Marin Marin Marin	MAN A MANAGED
40	A STATE OF THE PROPERTY OF THE PARTY OF THE	and the second in the superior of the second second second second	Was professional and the second	A Valance of the an
30 ///		3		
20				
10				
0				
-10 1000.000 6	100.000	11200.000(MHz)	18850.000	26500.000

No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)		Margin (dB)	Detector	P/F
1 *	10894.000	40.91	5.81	46.72	74.00	-27.28	peak	Р
2	12347.500	38.32	7.56	45.88	74.00	-28.12	peak	Р
3	14336.500	37.37	8.96	46.33	74.00	-27.67	peak	Р

Remark:

1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB)

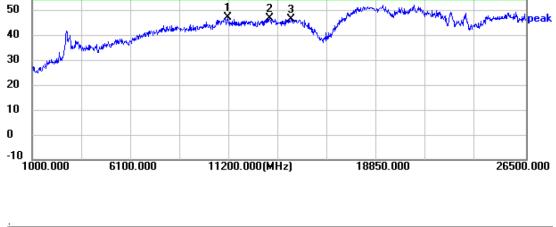
- 2. Peak/AVG (dBμV/m)= Corr. (dB/m)+ Read Level (dBμV)
- 3. Margin (dB) = Peak/AVG (dB μ V/m)-Limit PK/AVG(dB μ V/m)
- 4. The tests evaluated 1-26.5GHz, The testing has been conformed to the 10th harmonic of the highest fundamental frequency. Test with highpass filter (Pass Frequency: 2.8-18G and 8-25G), and 18GHz-26.5GHz is the noise, No other signals were detected.
- 5. No report for the emission which below the prescribed limit.
- 6. The peak value < average limit, So only show the peak value.





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Temperature:	23.4℃	Relative I	Humidity:	51%
Test Voltage:	DC 3.3V	1 U	11/10	6
Ant. Pol.	Horizontal	3 NY		
Test Mode:	3DH5 Mode TX 248	80MHz with Antenna	(JY-BT-24	-13)
Remark:	Only worse case is	reported.		671
90.0 dBuV/m				
80		(DE	TCC DADT	1EC (DEAK)
70		(HF	FCC PART	TOU (PEAK)
60		(DE	FCC PART	1EC (AVC)
50	1	_	Mode make	IOC (AVG)



No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	P/F
1 *	11098.000	40.65	6.19	46.84	74.00	-27.16	peak	Р
2	13265.500	38.50	7.98	46.48	74.00	-27.52	peak	Р
3	14387.500	37.36	9.02	46.38	74.00	-27.62	peak	Р

- 1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB)
- 2. Peak/AVG (dBμV/m)= Corr. (dB/m)+ Read Level (dBμV)
- 3. Margin (dB) = Peak/AVG (dB μ V/m)-Limit PK/AVG(dB μ V/m)
- 4. The tests evaluated 1-26.5GHz, The testing has been conformed to the 10th harmonic of the highest fundamental frequency. Test with highpass filter (Pass Frequency: 2.8-18G and 8-25G), and 18GHz-26.5GHz is the noise, No other signals were detected.
- 5. No report for the emission which below the prescribed limit.
- 6. The peak value < average limit, So only show the peak value.





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Tem	pera	ature	:	23.	4°C				Relativ	ve Hu	umidit	y : 51°	%		
Test	Vol	tage		DC	3.3V		197		A (100		1 6	A STATE OF	
Ant.	Pol			Ver	tical	187		The second			6	Mb		A	
Test	Мо	de:		3DI	H5 M	ode T	X 2480MH	lz wit	th Ante	nna(JY-BT-:	24-13)		J.B	
Rem	nark:			On	ly wor	rse ca	se is repo	rted.					ARROL		
90.0	d	BuV/n	n											_	
80										(RF) F	CC PAR	T 15C (PE	AK)		
70				+										-	
60										(RF) F	CC PAR	T 15C (AV	/G)	-	
50							1 2 X X	3	المنو	Marie Walter	Pale Carles	way h	mulahaha	^peak	
40	_	14	the office of the section of the sec	المليل	Particular Assess	-	The paracologic grants and	7				7 740	~	-[
30	JAN.	No.	#HT-ATT												
20	<u>"</u>														
10															
0															
-10 10) 100.00	00	610)0.00	00	1	1200.000(M	Hz)		1885	50.000		2650	0.000	
N	0.		quenc MHz)	у	Rea (dB	_	Factor (dB/m)	_	evel suV/m)		mit uV/m)	Margin (dB)	Detector	P/F	
1	*	123	347.50	0	40.	.14	7.56	4	7.70	74	1.00	-26.30	peak	Р	Ť

Remark:

2

3

1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB)

13291.000

14387.500

- 2. Peak/AVG (dBµV/m)= Corr. (dB/m)+ Read Level (dBµV)
- 3. Margin (dB) = Peak/AVG (dB μ V/m)-Limit PK/AVG(dB μ V/m)

39.46

38.42

4. The tests evaluated 1-26.5GHz, The testing has been conformed to the 10th harmonic of the highest fundamental frequency. Test with highpass filter (Pass Frequency: 2.8-18G and 8-25G), and 18GHz-26.5GHz is the noise, No other signals were detected.

47.46

47.44

74.00

74.00

-26.54

-26.56

peak

peak

Ρ

8.00

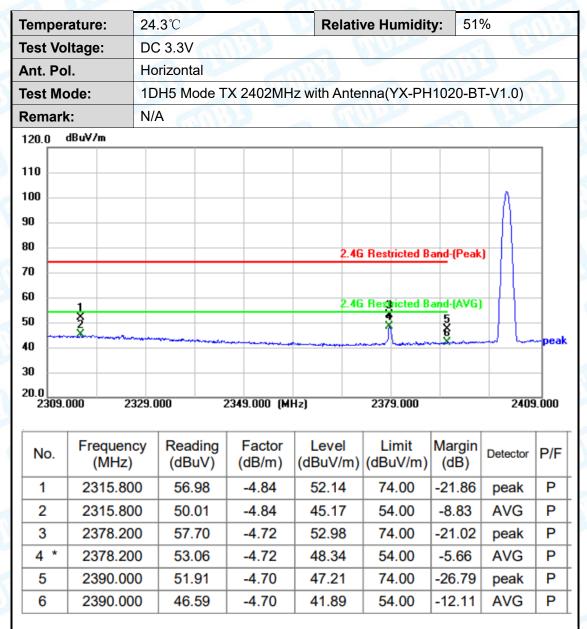
- 5. No report for the emission which below the prescribed limit.
- 6. The peak value < average limit, So only show the peak value.





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Attachment C-- Restricted Bands Data



- 1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB)
- 2. Peak/AVG (dBµV/m)= Corr. (dB/m)+ Read Level (dBµV)
- 3. Margin (dB) = Peak/AVG (dBµV/m)-Limit PK/AVG(dBµV/m)





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Temper	rature:	24	.3℃			Relati	ve	Humidity	: 51%	1	
Test Vo	Itage:	DC	3.3V								113
Ant. Po	l.	Ve	rtical				197	Hilliam		1 6	
Test Mo	ode:	1D	H5 Mo	de T	X 2402MH	z with An	ter	na(YX-PF	11020-B7	Γ-V1.0)	1
Remark	(:	N/A	4			Charles of the Control of the Contro					
120.0	dBuV/m										_
110											
100											
										Λ	
90											
80						2	.4G	Restricted E	and-(Peak	g	
70										+++	+
60						2	.4G	Restricted E	and-(AVG		+
50	ž							3 *	5 6	++	+
40	<u></u>								<u>.</u>	سا لس	pea
30 —											4
20.0 2309.	000 '	2329.0	200		2349.000 (M	U-)		2379.000		240	 9.000
2303.	000 2	2323.1	JUU	•	2343.UUU (M	п2ј		2373.000		240	3.000
No.	Frequer (MHz		Readi (dBu	~	Factor (dB/m)	Level (dBuV/n	n)	Limit (dBuV/m)	Margin (dB)	Detector	P/F
1	2324.4	00	53.4	7	-4.82	48.65	\top	74.00	-25.35	peak	Р
2	2324.4	00	47.8	1	-4.82	42.99	\dashv	54.00	-11.01	AVG	Р
3	2377.5	00	58.1	7	-4.72	53.45	\dashv	74.00	-20.55	peak	Р
4 *	2377.6	00	51.6	6	-4.72	46.94	\dashv	54.00	-7.06	AVG	Р
5	2390.0	00	51.2	4	-4.70	46.54	\dashv	74.00	-27.46	peak	Р
6	2390.0	າດ	45.5	9	-4.70	40.89	\neg	54.00	-13.11	AVG	Р

- 1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB)
 2. Peak/AVG (dBμV/m)= Corr. (dB/m)+ Read Level (dBμV)
- 3. Margin (dB) = Peak/AVG (dB μ V/m)-Limit PK/AVG(dB μ V/m)





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Temperature:	24.3 ℃	Re	lative Humidity:	51%
Test Voltage:	DC 3.3V			COURT OF THE PARTY
Ant. Pol.	Horizonta		MILL	
Test Mode:	1DH5 Mc	de TX 2480MHz with	Antenna(YX-PH10	020-BT-V1.0)
Remark:	N/A	A VIII	THE REAL PROPERTY.	
120.0 dBuV/m				
110 100 90 80 70			2.4G Restricted Bar	
-			2.4G Restricted Bar	id-(AVG)
50	and the same of th		×	pea
40				
30				
20.0 2469.500	2489.500	2509.500 (MHz)	2539.500	2569.500

No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	P/F
1	2483.500	58.18	-4.53	53.65	74.00	-20.35	peak	Р
2	2483.500	50.01	-4.53	45.48	54.00	-8.52	AVG	Р
3	2543.300	60.86	-4.43	56.43	74.00	-17.57	peak	Р
4 *	2543.300	53.90	-4.43	49.47	54.00	-4.53	AVG	Р

- 1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB)
 2. Peak/AVG (dBμV/m)= Corr. (dB/m)+ Read Level (dBμV)
- 3. Margin (dB) = Peak/AVG (dB μ V/m)-Limit PK/AVG(dB μ V/m)





Report No.: TBR-C-202403-0360-71 Page: 77 of 97

erature:	24.3℃	0 /		Relative	Humidity:	51%		
oltage:	DC 3.3V							
ol.	Vertical	MI	1979		Millian		1 6	1
lode:	1DH5 M	ode T	X 2480MH	z with Ante	nna(YX-PH	1020-B7	Γ-V1.0)	
rk:	N/A		2 87	A STATE OF THE PARTY OF THE PAR			earl'	
dBuV/m								_
۸								
\mathbb{N}								
_				2.40	Restricted B	and-(Peak)	
								+
				2.40	Restricted B	and-(AVG	5	+
							X	
/ I&_				*******	X		X	peal
								_
3.500 2	489.500	2	509.500 (MI	lz)	2539.500		2569	3.500
			Factor (dB/m)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	P/F
2483.50	00 54.	.78	-4.53	50.25	74.00	-23.75	peak	Р
2483.50	00 45.	46	-4.53	40.93	54.00	-13.07	AVG	Р
2533.30	00 54.	72	-4.44	50.28	74.00	-23.72	peak	Р
2533.30	00 48.	.30	-4.44	43.86	54.00	-10.14	AVG	P
2533.30 2557.70		-	-4.44 -4.39	43.86 52.82	54.00 74.00	-10.14 -21.18	AVG peak	P
	oltage: ol. lode: rk: dBuV/m	Oltage: DC 3.3V Ol. Vertical Iode: 1DH5 M rk: N/A dBuV/m 2489.500 Frequency (MHz) (dB 2483.500 54. 2483.500 45.	Oltage: DC 3.3V Ol. Vertical Iode: 1DH5 Mode T2 rk: N/A dBuV/m 2 Frequency (MHz) (dBuV) 2483.500 54.78 2483.500 45.46	Oltage: DC 3.3V Ol. Vertical Iode: 1DH5 Mode TX 2480MH: rk: N/A dBuV/m Frequency (MHz) Reading (dBuV) (dB/m) 2483.500 54.78 -4.53 2483.500 45.46 -4.53	Oltage: DC 3.3V Ol. Vertical Iode: 1DH5 Mode TX 2480MHz with Ante rk: N/A dBuV/m 2.40 2.40 Erequency (MHz) (dBuV) (dB/m) (dBuV/m) 2483.500 54.78 -4.53 50.25 2483.500 45.46 -4.53 40.93	Oltage: DC 3.3V Ol. Vertical IDH5 Mode TX 2480MHz with Antenna(YX-PH rk: N/A dBuV/m 2.46 Restricted B 2.46 Restricted B 2.46 Restricted B 2.46 Restricted B (MHz) Reading Factor (dB/m) (dBuV/m) (dBuV/m) 2483.500 54.78 -4.53 50.25 74.00 2483.500 45.46 -4.53 40.93 54.00	Oltage: DC 3.3V Ol. Vertical lode: 1DH5 Mode TX 2480MHz with Antenna(YX-PH1020-BTrk: N/A dBuV/m 2.46 Restricted Band-{Peak 2.46 Restricted Band-{AVG 2.46 Restricted Band-{AVG 2.46 Restricted Band-{AVG 3.500 2489.500 2509.500 (MHz) 2539.500 Frequency (MHz) (dBuV) (dB/m) (dBuV/m) (dBuV/m) (dB) 2483.500 54.78 -4.53 50.25 74.00 -23.75 2483.500 45.46 -4.53 40.93 54.00 -13.07	DC 3.3V Ol. Vertical IDH5 Mode TX 2480MHz with Antenna(YX-PH1020-BT-V1.0) rk: N/A N/A

- 1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB)
 2. Peak/AVG (dBμV/m)= Corr. (dB/m)+ Read Level (dBμV)
- 3. Margin (dB) = Peak/AVG (dB μ V/m)-Limit PK/AVG(dB μ V/m)





Report No.: TBR-C-202403-0360-71 Page: 78 of 97

Temperature:	24.3℃	F	Relative Humidity:	51%	
Test Voltage:	DC 3.3V	A U		N. Carlotte	mn's
Ant. Pol.	Horizonta	al	2 Million		6.3
Test Mode:	2DH5 Mc	ode TX 2402MHz wi	th Antenna(YX-PH1	020-BT-V	1.0)
Remark:	N/A			e e	MY S
120.0 dBuV/m					
110					
100					Λ
90					
80					
			2.4G Restricted Bar	id-(Peak)	
70					
60 2			2.4G Restricted Bar	id-(AVG)	
50 1				X	
40		Maria and water and a second		لسبية	peal
30					
20.0					
2309.000	2329.000	2349.000 (MHz)	2379.000		2409.000

No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	P/F
1 *	2310.600	49.81	-4.84	44.97	54.00	-9.03	AVG	Р
2	2310.800	58.40	-4.84	53.56	74.00	-20.44	peak	Р
3	2390.000	55.11	-4.70	50.41	74.00	-23.59	peak	Р
4	2390.000	46.37	-4.70	41.67	54.00	-12.33	AVG	Р

- 1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB)
 2. Peak/AVG (dBμV/m)= Corr. (dB/m)+ Read Level (dBμV)
- 3. Margin (dB) = Peak/AVG (dB μ V/m)-Limit PK/AVG(dB μ V/m)





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Temperature:	24.3℃		Relative Humidity:	51%
Test Voltage:	DC 3.3V			MILE
Ant. Pol.	Vertical	W(12)	N. V.	
Test Mode:	2DH5 Mo	de TX 2402MHz	with Antenna(YX-PH102	20-BT-V1.0)
Remark:	N/A			
120.0 dBuV/m				
110				
100				Λ
90				
80			2.4G Restricted Band	I-(Peak)
70				
60			2.4G Restricted Band	L(AVG)
50			2.44 Hesticied Ball	
40			· ·	peal
30				
20.0				
2309.000	2329.000	2349.000 (MH	z) 2379.000	2409.000

No) .	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	P/F
1		2390.000	53.07	-4.70	48.37	74.00	-25.63	peak	Р
2	*	2390.000	45.65	-4.70	40.95	54.00	-13.05	AVG	Р

- 1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB)
 2. Peak/AVG (dBμV/m)= Corr. (dB/m)+ Read Level (dBμV)
- 3. Margin (dB) = Peak/AVG (dB μ V/m)-Limit PK/AVG(dB μ V/m)





Report No.: TBR-C-202403-0360-71 Page: 80 of 97

Temperature:	24.3℃	Relative Humidity:	51%	
Test Voltage:	DC 3.3V			
Ant. Pol.	Horizontal	A NULL	- C	
Test Mode: 2DH5 Mode TX 2480MHz with Antenna(YX-PH1020-BT-V1.0				
Remark:	N/A		early)	
120.0 dBuV/m				
110				
100				
90				
80		2.4G Restricted Ban	d-(Peak)	
70				
60	1	2.4G Restricted Ban	d-(AVG)	
50	× 2	4 X		
40	Annual Control of the			
30				
20.0 2463.400 24	483.400 2503.400 (MHz	2533.400	2563.400	

No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	P/F
1	2483.500	57.20	-4.53	52.67	74.00	-21.33	peak	Р
2	2483.500	49.11	-4.53	44.58	54.00	-9.42	AVG	Р
3	2534.600	61.42	-4.44	56.98	74.00	-17.02	peak	Р
4 *	2534.600	53.10	-4.44	48.66	54.00	-5.34	AVG	Р

- 1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB)
 2. Peak/AVG (dBμV/m)= Corr. (dB/m)+ Read Level (dBμV)
- 3. Margin (dB) = Peak/AVG (dB μ V/m)-Limit PK/AVG(dB μ V/m)





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emperature:	24.3℃	Relative Humidity:	51%
est Voltage:	DC 3.3V		
nt. Pol.	Vertical		
est Mode:	2DH5 Mode TX 2480I	MHz with Antenna(YX-PH10	20-BT-V1.0)
lemark:	N/A		
120.0 dBuV/m			
110			
100 A			
J)			
90			
30		2.4G Restricted Band	-(Peak)
70			
60		2.46 Restricted Band	-(AVG)
50 1		4 *	
10		.,	pea
30			
20.0 2469.500 24	489.500 2509.500	(MHz) 2539.500	2569.500

No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	P/F
1	2483.500	54.11	-4.53	49.58	74.00	-24.42	peak	Р
2	2483.500	46.33	-4.53	41.80	54.00	-12.20	AVG	Р
3	2534.400	60.13	-4.44	55.69	74.00	-18.31	peak	Р
4 *	2534.400	51.61	-4.44	47.17	54.00	-6.83	AVG	Р

- 1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB)
 2. Peak/AVG (dBμV/m)= Corr. (dB/m)+ Read Level (dBμV)
- 3. Margin (dB) = Peak/AVG (dB μ V/m)-Limit PK/AVG(dB μ V/m)





Report No.: TBR-C-202403-0360-71 Page: 82 of 97

emperature:	24.3℃		Relative Humidity:	: 51%	
est Voltage:	DC 3.3V				
Ant. Pol.	Horizonta	$MU(Q_{\mathcal{P}})$			6
est Mode:	3DH5 Mo	de TX 2402MF	Hz with Antenna(YX-PH	1020-BT-V1	.0)
Remark:	N/A				M'S
120.0 dBuV/m					
110					
					,
100					
30					
30			2.4G Restricted Ba	and-(Peak)	
70					1
60			2.4G Restricted Ba	and-(AVG)	4
50 ½			E. Tu Trosulotou D.	3 X	
40	······································			4	peal
30					
20.0					
2309.000	2329.000	2349.000 (M	Hz) 2379.000		2409.000

No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	P/F
1	2310.800	54.99	-4.84	50.15	74.00	-23.85	peak	Р
2 *	2310.800	49.96	-4.84	45.12	54.00	-8.88	AVG	Р
3	2390.000	54.67	-4.70	49.97	74.00	-24.03	peak	Р
4	2390.000	46.34	-4.70	41.64	54.00	-12.36	AVG	Р

- 1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB)
 2. Peak/AVG (dBμV/m)= Corr. (dB/m)+ Read Level (dBμV)
- 3. Margin (dB) = Peak/AVG (dB μ V/m)-Limit PK/AVG(dB μ V/m)





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Temperature:	24.3℃		Relative Humidit	t y: 51%					
Test Voltage:	DC 3.3V		U TOTAL						
Ant. Pol.	Vertical	WILLIAM STATE	A HULL						
Test Mode:	3DH5 Mo	3DH5 Mode TX 2402MHz with Antenna(YX-PH1020-BT-V1.0)							
Remark:	N/A								
120.0 dBuV/m									
110									
100				Λ					
90									
80			2.4G Restricted B	and-(Peak)					
70									
60			2.4G Respicted B	and (AVG)					
50			2.4d Hespicted b	X					
40		بالمعالات المستحدد معارس		4 pea					
30									
20.0 2309.000	2329.000	2349.000 (MHz) 2379.000	2409.000					

N	0.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	P/F
1		2378.000	57.48	-4.72	52.76	74.00	-21.24	peak	Р
2	*	2378.000	51.70	-4.72	46.98	54.00	-7.02	AVG	Р
3		2390.000	54.79	-4.70	50.09	74.00	-23.91	peak	Р
4		2390.000	45.54	-4.70	40.84	54.00	-13.16	AVG	Р

- 1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB)
 2. Peak/AVG (dBμV/m)= Corr. (dB/m)+ Read Level (dBμV)
- 3. Margin (dB) = Peak/AVG (dB μ V/m)-Limit PK/AVG(dB μ V/m)





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Temperature:	24.3 ℃	Relative Humidity:	51%
Гest Voltage:	DC 3.3V		
Ant. Pol.	Horizontal		
Test Mode:	3DH5 Mode TX 2480	MHz with Antenna(YX-PH1	020-BT-V1.0)
Remark:	N/A		anis)
120.0 dBuV/m			
110			
100			
90			
во		2.4G Restricted Bar	nd-(Peak)
70			
60		2.4G Restricted Bar	nd-(AVG)
50	ž	4	pea
40	Control of the Contro		
30			
20.0			

No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	P/F
1	2483.500	54.90	-4.53	50.37	74.00	-23.63	peak	Р
2	2483.500	49.32	-4.53	44.79	54.00	-9.21	AVG	Р
3	2534.100	59.92	-4.44	55.48	74.00	-18.52	peak	Р
4 *	2534.100	52.62	-4.44	48.18	54.00	-5.82	AVG	Р

- 1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB)
 2. Peak/AVG (dBμV/m)= Corr. (dB/m)+ Read Level (dBμV)
- 3. Margin (dB) = Peak/AVG (dB μ V/m)-Limit PK/AVG(dB μ V/m)





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Temperature:	24.3 ℃	Relative Humidity:	51%						
Test Voltage:	DC 3.3V	The same of the sa	ani:						
Ant. Pol.	Vertical								
Test Mode:	3DH5 Mode TX 248	BDH5 Mode TX 2480MHz with Antenna(YX-PH1020-BT-V1.0)							
Remark:	N/A	N/A							
120.0 dBuV/m									
110									
100	}								
90									
80		2.4G Restricted Band	I-(Peak)						
70									
60		2.4G Restricted Band	I-(AVG)						
50	¥ 2								
40	¥		pea						
30									
20.0	483.400 2503.40								

No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	P/F
1	2483.500	52.46	-4.53	47.93	74.00	-26.07	peak	Р
2 *	2483.500	45.68	-4.53	41.15	54.00	-12.85	AVG	Р

- 1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB)
 2. Peak/AVG (dBμV/m)= Corr. (dB/m)+ Read Level (dBμV)
- 3. Margin (dB) = Peak/AVG (dB μ V/m)-Limit PK/AVG(dB μ V/m)





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empera	ature:	23.9℃	-	Relativ	ve Humidit	y : 50°	%	10
est Vol	tage:	DC 3.3V	11:15		MARKET		N	- Assert
nt. Pol	•	Horizontal						
est Mo	de:	1DH5 Mode T	X 2402MH	z with Ante	nna(JY-BT-	24-13)	-111	11
Remark	:	N/A	M				Albo	
120.0	dBuV/m							
110			1 2 2		i Restricted Ba			~peak
20.0 2354.7	750 23	64.750	2374.750 (MI	łz)	2389.750		2404	_ .750
No.	Frequence (MHz)	Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	P/F
1	2377.400	58.45	-4.72	53.73	74.00	-20.27	peak	Р
		54.45	-4.72	46.73	54.00	-7.27	AVG	Р
2 *	2377.400	51.45	1	10.70	'			
2 *	2377.400		-4.70	49.71	74.00	-24.29	peak	Р

- Remark:
 1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB)
 2. Peak/AVG (dBµV/m)= Corr. (dB/m)+ Read Level (dBµV)
- 3. Margin (dB) = Peak/AVG (dB μ V/m)-Limit PK/AVG(dB μ V/m)





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Temperature:	23.9℃		Relative Humidity:	50%	
Test Voltage:	DC 3.3V	4037	a China		All Con-
Ant. Pol.	Vertical			UPF	
Test Mode:	1DH5 Mod	de TX 2402MHz w	ith Antenna(JY-BT-2	4-13)	
Remark:	N/A	TIME	CHILD BY		
120.0 dBuV/m					
110					
100					
90				Λ	
80			2.4G Restricted Bar	nd-(Peak)	
70					
60			2.4G Restricted Ba	nd-(AVG)	
50			×		
40			2	لمسا	pea
30					
20.0					
2358.150	2368.150	2378.150 (MHz)	2393.150		2408.150

No.	Frequency (MHz)	Reading (dBuV)		Level (dBuV/m)		Margin (dB)	Detector	P/F
1	2390.000	54.96	-4.70	50.26	74.00	-23.74	peak	Р
2 *	2390.000	45.97	-4.70	41.27	54.00	-12.73	AVG	Р

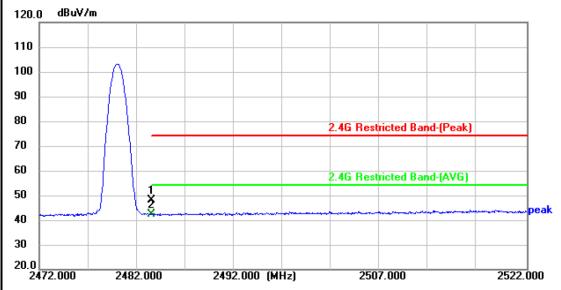
- Remark:
 1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB)
 2. Peak/AVG (dBµV/m)= Corr. (dB/m)+ Read Level (dBµV)
- 3. Margin (dB) = Peak/AVG (dB μ V/m)-Limit PK/AVG(dB μ V/m)





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Temperature:	23.9°C	F	Relative Humidity:	50%
Test Voltage:	DC 3.3V	33	WINDS.	1
Ant. Pol.	Horizontal			Will a
Test Mode:	1DH5 Mode TX 2	2480MHz wi	th Antenna(JY-BT-24	1-13)
Remark:	N/A		CHILD STATE OF THE	
120.0 dBuV/m				



No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)		Margin (dB)	Detector	P/F
1	2483.500	52.62	-4.53	48.09	74.00	-25.91	peak	Р
2 *	2483.500	46.74	-4.53	42.21	54.00	-11.79	AVG	Р

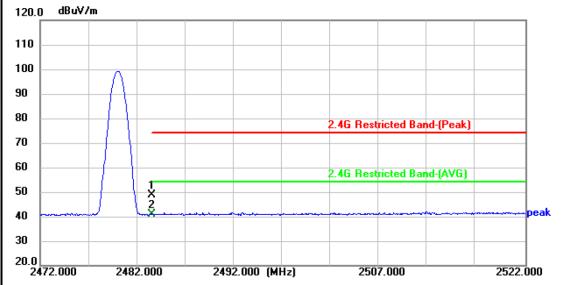
- 1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB)
 2. Peak/AVG (dBμV/m)= Corr. (dB/m)+ Read Level (dBμV)
- 3. Margin (dB) = Peak/AVG (dB μ V/m)-Limit PK/AVG(dB μ V/m)





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Temperature:	23.9°C	Relative Humidity:	50%					
Test Voltage:	DC 3.3V	CHILD TO THE PARTY OF THE PARTY						
Ant. Pol.	Vertical	Vertical						
Test Mode:	1DH5 Mode TX 2480	MHz with Antenna(JY-BT-2	4-13)					
Remark:	N/A		130					
120.0 dBuV/m								
110								



	Frequency	Reading	Factor	Level	Limit	Margin		
No.	(MHz)	(dBuV)		(dBuV/m)		_	I Detector I	P/F
1	2483.500	53.29	-4.53	48.76	74.00	-25.24	peak	Р
2 *	2483.500	45.53	-4.53	41.00	54.00	-13.00	AVG	Р

- 1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB)
- 2. Peak/AVG (dBμV/m)= Corr. (dB/m)+ Read Level (dBμV)
- 3. Margin (dB) = Peak/AVG (dB μ V/m)-Limit PK/AVG(dB μ V/m)





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Temperature:	23.9℃	K	elative Humidity:	50%					
Гest Voltage:	DC 3.3V	anis s	OHO:						
Ant. Pol.	Horizontal		3 6	Will a					
est Mode:	2DH5 Mod	DH5 Mode TX 2402MHz with Antenna(JY-BT-24-13)							
Remark:	N/A	TIME	MUDO	a live					
120.0 dBuV/m									
110									
100				$\overline{}$					
90									
80			2.4G Restricted Ban	d.(Pask)					
70			2.4d Hestricted Buil	a (i dak)					
60			2.4G Restricted Ban	d-(AVG)					
50			ž	7 7 7					
40		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	<u> </u>	pea					
30									
20.0 2358.150	2368.150	2378.150 (MHz)	2393.150	2408.150					
		20101100 (14112)	2300.100	2100.100					

No.	Frequency (MHz)	Reading (dBuV)		Level (dBuV/m)		Margin (dB)	Detector	P/F
1	2390.000	53.15	-4.70	48.45	74.00	-25.55	peak	Р
2 *	2390.000	47.31	-4.70	42.61	54.00	-11.39	AVG	Р

- Remark:
 1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB)
 2. Peak/AVG (dBµV/m)= Corr. (dB/m)+ Read Level (dBµV)
- 3. Margin (dB) = Peak/AVG (dB μ V/m)-Limit PK/AVG(dB μ V/m)





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Temperature:	23.9°C		Relative Humidity:	50%
Test Voltage:	DC 3.3V	mn 33	THURS .	
Ant. Pol.	Vertical			11:33
Test Mode:	2DH5 Mc	ode TX 2402MHz w	ith Antenna(JY-BT-24	-13)
Remark:	N/A	THE STATE OF THE S	MILLON	
120.0 dBuV/m				
110				
100				
30				A = A + A + A + A + A + A + A + A + A +
30				<i>/ / / / / / / / / /</i>
			2.4G Restricted Band	j-(Peak)
70				
60			2.4G Restricted Band	i-(AVG)
50			× 2	
40				pea
30				
20.0 2358.150	2368.150	2378.150 (MHz)	2393.150	2408.150

No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)		Margin (dB)	Detector	P/F
1	2390.000	53.76	-4.70	49.06	74.00	-24.94	peak	Р
2 *	2390.000	46.21	-4.70	41.51	54.00	-12.49	AVG	Р

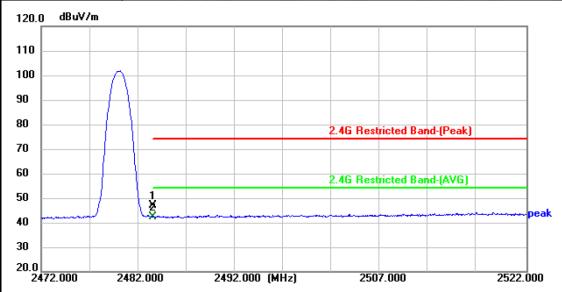
- Remark:
 1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB)
 2. Peak/AVG (dBμV/m)= Corr. (dB/m)+ Read Level (dBμV)
 3. Margin (dB) = Peak/AVG (dBμV/m)-Limit PK/AVG(dBμV/m)





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Temperature:	23.9℃	Relative Humidity:	50%				
Test Voltage:	DC 3.3V		7				
Ant. Pol.	Horizontal						
Test Mode:	2DH5 Mode TX 2	2DH5 Mode TX 2480MHz with Antenna(JY-BT-24-13)					
Remark:	N/A						



No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)		Margin (dB)	Detector	P/F
1	2483.500	51.53	-4.53	47.00	74.00	-27.00	peak	Р
2 *	2483.500	46.96	-4.53	42.43	54.00	-11.57	AVG	Р

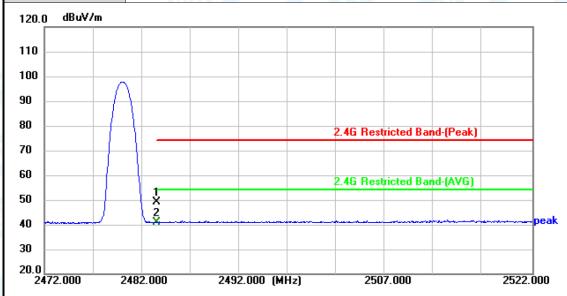
- 1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB)
 2. Peak/AVG (dBμV/m)= Corr. (dB/m)+ Read Level (dBμV)
- 3. Margin (dB) = Peak/AVG (dB μ V/m)-Limit PK/AVG(dB μ V/m)





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Temperature:	23.9℃	Relative Humidity:	50%					
Test Voltage:	DC 3.3V	C 3.3V						
Ant. Pol.	Vertical							
Test Mode:	2DH5 Mode TX 2480N	2DH5 Mode TX 2480MHz with Antenna(JY-BT-24-13)						
Remark:	N/A		2 113					



No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)		Margin (dB)	Detector	P/F
1	2483.500	53.72	-4.53	49.19	74.00	-24.81	peak	Р
2 *	2483.500	45.43	-4.53	40.90	54.00	-13.10	AVG	Р

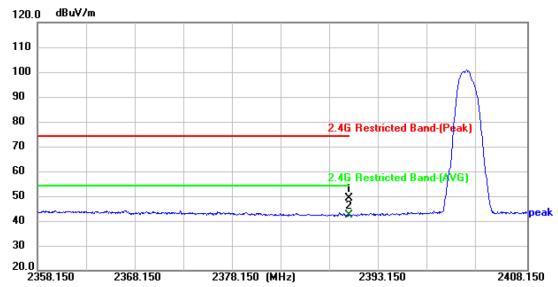
- 1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB)
- 2. Peak/AVG (dBμV/m)= Corr. (dB/m)+ Read Level (dBμV)
- 3. Margin (dB) = Peak/AVG (dB μ V/m)-Limit PK/AVG(dB μ V/m)





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Temperature:	23.9°C	Relative Humidity:	50%						
Test Voltage:	DC 3.3V								
Ant. Pol.	Horizontal	Horizontal							
Test Mode:	3DH5 Mode TX 2	2402MHz with Antenna(JY-BT-24	4-13)						
Remark:	N/A								
120.0 dBuV/m									



No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)		Margin (dB)	Detector	P/F
1	2390.000	53.86	-4.70	49.16	74.00	-24.84	peak	Р
2 *	2390.000	47.09	-4.70	42.39	54.00	-11.61	AVG	Р

- 1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB)
- 2. Peak/AVG (dBμV/m)= Corr. (dB/m)+ Read Level (dBμV)
- 3. Margin (dB) = Peak/AVG (dB μ V/m)-Limit PK/AVG(dB μ V/m)





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Temperature:	23.9°C		Relative Hum	idity: 509		
Test Voltage:	DC 3.3V				1 630	
Ant. Pol.	Vertical			CAND .		
Test Mode:	3DH5 Mod	de TX 2402MHz	with Antenna(JY-	BT-24-13)		
Remark:	N/A		Million		N. P. Carlot	
120.0 dBuV/m						
110						
100						
90						
80			2.4G Restricte	ed Band-(Peak)		
70						
60		1	2.46.0	10 1000		
50		2	2.46 Hestricte	ed Band-(AVG)		
40		/\	4		peal	
30						
20.0 2358.150	2368.150	2378.150 (MHz	2393.15	iO	2408.150	

No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	P/F
1	2377.900	62.28	-4.72	57.56	74.00	-16.44	peak	Р
2 *	2377.900	56.28	-4.72	51.56	54.00	-2.44	AVG	Р
3	2390.000	54.30	-4.70	49.60	74.00	-24.40	peak	Р
4	2390.000	46.30	-4.70	41.60	54.00	-12.40	AVG	Р

- 1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB)
 2. Peak/AVG (dBμV/m)= Corr. (dB/m)+ Read Level (dBμV)
- 3. Margin (dB) = Peak/AVG (dB μ V/m)-Limit PK/AVG(dB μ V/m)





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Temperature:	23.9	23.9℃		ative Humid	ity: 50%			
Test Voltage:	DC 3	3.3V	193	OM DE	-	A STATE OF THE PARTY OF THE PAR		
Ant. Pol.	Horiz	Horizontal						
Test Mode:	3DH	5 Mode TX	2480MHz with	Antenna(JY-E	3T-24-13)			
Remark:	N/A		3					
120.0 dBuV/m	"							
110								
100	\wedge							
30	A							
30				0.40.0				
70	<u> </u>			2.4G Restricted	1 Band-(Peak)			
in L								
50	ſſ			2.4G Restricted	Band-(AVG)			
·	Ž					peak		
10								
30								
20.0 2472.000	2482.000	249	02.000 (MHz)	2507.000	1	2522.000		

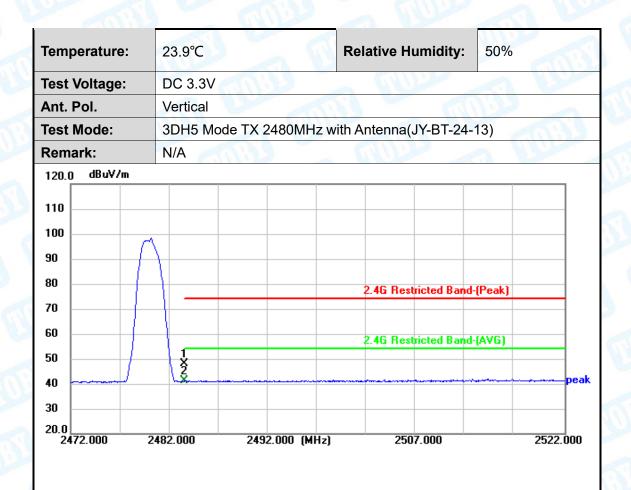
No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)		Margin (dB)	Detector	P/F
1	2483.500	52.46	-4.53	47.93	74.00	-26.07	peak	Р
2 *	2483.500	47.08	-4.53	42.55	54.00	-11.45	AVG	Р

- Remark:
 1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB)
 2. Peak/AVG (dBμV/m)= Corr. (dB/m)+ Read Level (dBμV)
 3. Margin (dB) = Peak/AVG (dBμV/m)-Limit PK/AVG(dBμV/m)





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No.	Frequency (MHz)	Reading (dBuV)		Level (dBuV/m)		Margin (dB)	Detector	P/F
1	2483.500	52.44	-4.53	47.91	74.00	-26.09	peak	Р
2 *	2483.500	45.62	-4.53	41.09	54.00	-12.91	AVG	Р

Remark

- 1. Corr. = Antenna Factor (dB/m) + Cable Loss (dB)
- 2. Peak/AVG (dBμV/m)= Corr. (dB/m)+ Read Level (dBμV)
- 3. Margin (dB) = Peak/AVG (dB μ V/m)-Limit PK/AVG(dB μ V/m)

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

