

















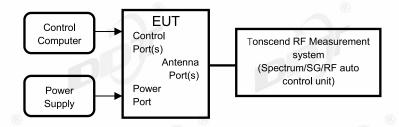






8. Maximum Output Power

8.1. Block diagram of test setup



8.2. Limits

	FCC Part15, Subpart E/ RSS-247	
Test Item	© Limit ®	Frequency Range (MHz)
91	For FCC: outdoor access point: 1 W(30 dBm) indoor access point: 1 W(30 dBm) fixed point-to-point access points1 W(30 dBm) client devices: 250 mW (23.98 dBm) For RSS: e.i.r.p. power: not exceed 200 mW (23 dBm) or 10 + 10 log ₁₀ B	5150-5250
Maximum Output Power	For FCC: 250 mW (23.98 dBm) or 11 + 10 log ₁₀ B For RSS: For conducted output power: 250 mW (23.98 dBm) or 11 + 10 log ₁₀ B For RSS: e.i.r.p. power: not exceed 1.0 W (30 dBm) or 17 + 10 log ₁₀ B	5250-5350
	For FCC: 250 mW (23.98 dBm) or 11 + 10 log ₁₀ B For RSS: For conducted output power: 250 mW (23.98 dBm) or 11 + 10 log ₁₀ B For RSS: e.i.r.p. power: not exceed 1.0 W (30 dBm) or 17 + 10 log ₁₀ B	For FCC:5470 - 5725 For IC:5470 - 5600 5650 - 5725
	1 Watt (30 dBm)	5725-5850

Note 1: For FCC: B=26 bandwidth; For ISED: B=99% bandwidth.

Note 2: For 802.11n, 802.11ac and 802.11ax, the EUT incorporates a MIMO function. The Antenna directional gain is 7.18 dBi.

The Output Power limit is the above limits-(7.18-6) dB

8.3. Test procedure

Connect each EUT's antenna output to power sensor by RF cable and attenuator Measure the output power of each antenna port by power sensor.

8.4. Test result

Test Engineer:	Zhongyao	Test Site:	RF Measurement System 3#
Ambient Condition:	24.1-26.5℃,39.8-43.2%RH	Test Date:	2024.07.01-2024.07.18
Test Power Supply:	DC 3.3V	Sample Number:	S24052405-002

ISED U-NII-1 (5150-5250MHz):

SED U-NII	-1 (5150-52	250MHz):			100			
Teet		Frequenc	Duty	DC	Recult	FIDD	EIRP	
	Antenna	y	Cycle	Factor			Limit	Verdict
Mode		[MHz]	[%]	[dB]	[dDili]	[dDili]		
	Ant-1	5180	78.53	1.05	10.08	13.65		PASS
Test Mode 11A-CDD 11N20MI MO 11N40MI MO 11AC20M IMO 11AC40M IMO 11AC80M IMO	Ant-3	5180	78.65	1.04				PASS
	total	5180			12.71	19.89	≤23	PASS
®	Ant-1	5200	78.53	1.05	10.46	14.03	≤23	PASS
11A-CDD	Ant-3	5200	78.53	1.05	9.28	13.99	≤23	PASS
	total	5200		7	Result GBm G	≤23	PASS	
	Ant-1	5240	78.65	1.04	10.01	13.58	IRP Bm Limit [dBm] 3.65 ≤23 4.00 ≤23 5.89 ≤23 4.03 ≤23 3.99 ≤23 5.10 ≤23 3.58 ≤23 4.80 ≤23 3.08 ≤23 3.469 ≤23 3.41 ≤23 3.59 ≤23 4.81 ≤23 5.59 ≤23 4.81 ≤23 5.18 ≤23 5.18 ≤23 5.19 ≤23 4.88 ≤23 5.37 ≤23 4.19 ≤23 4.88 ≤23 5.37 ≤23 4.77 ≤23 3.45 ≤23 4.98 ≤23 5.25 ≤23 4.98 ≤23 5.37 ≤23 4.53 ≤23 5.35 ≤23 6.25 ≤23 </td <td>PASS</td>	PASS
	Ant-3	5240	78.65	1.04	10.09	14.80	≤23	PASS
	total	5240			13.06	20.24	≤23	PASS
	Ant-1	5180	64.42	1.91	9.51	13.08	Limit [dBm]	PASS
	Ant-3	5180	64.42	1.91	9.98	14.69	≤23	PASS
®	total	5180	(8)		12.76	19.94	≤23	PASS
11A-CDD	Ant-1	5200	64.42	1.91	9.84	13.41	≤23	PASS
		5200	63.21	1.99			≤23	PASS
		5200	1 1 4-					PASS
		5240	64.42	1.91				PASS
			64.42					PASS
	total							PASS
			46.58	3.32				PASS
			47.95					PASS
								PASS
			47.95					PASS
			47.30					PASS
								PASS
			63.55					PASS
			64.15					PASS
								PASS
			64.15	UTS				PASS
			63.55		9 11.31 14.88 5 10.66 15.37 14.01 21.19 7 9.56 13.13 3 10.06 14.77 12.83 20.01 3 9.88 13.45 7 10.27 14.98 13.09 20.27 7 10.11 13.68 7 10.15 14.86 13.14 20.32			PASS
IMO								PASS
11N20MI MO 11N40MI MO 11AC20M IMO 11AC40M IMO 11AC80M IMO			63.55					PASS
			63.55					PASS
					Factor [dB] Result [dBm] Limit [dBm] Limit [dBm] 1.05 10.08 13.65 \$\pm\$23 1.04 9.29 14.00 \$\pm\$23 1.05 10.46 14.03 \$\pm\$23 1.05 9.28 13.99 \$\pm\$23 12.92 20.10 \$\pm\$23 1.04 10.01 13.58 \$\pm\$23 1.04 10.09 14.80 \$\pm\$23 1.04 10.09 14.80 \$\pm\$23 1.91 9.51 13.08 \$\pm\$23 1.91 9.98 14.69 \$\pm\$23 1.91 9.84 13.41 \$\pm\$23 1.91 9.84 13.41 \$\pm\$23 1.91 10.02 13.59 \$\pm\$23 1.91 10.02 13.59 \$\pm\$23 1.91 10.02 13.59 \$\pm\$23 1.91 10.02 13.59 \$\pm\$23 1.91 10.02 14.59 \$\pm\$23		PASS	
-			47.30					PASS
3			48.65					PASS
11 A C 4 O M								PASS
Test Mode 11A-CDD 11N20MI MO 11N40MI MO 11AC20M IMO 11AC40M IMO 11AC80M IMO 11AC80M IMO			48.65					PASS
			47.30					PASS
	Ant-1 Ant-3 total Ant-1 Ant-3		47.30					PASS
			31.58					PASS
			31.58					PASS
IMO			31.30					PASS
(9)			50.00			7573		PASS
Ant-3 5240 total 5240 Ant-1 5190 Ant-3 5190 total 5190 Ant-1 5230 Ant-3 5230 Ant-3 5230 total 5230 Ant-1 5180 Ant-3 5180 Ant-3 5180 total 5180 Ant-1 5200 Ant-1 5200 Ant-1 5200 Ant-1 5240 Ant-3 5240 total 5240 Ant-1 5190 Ant-1 5240 Ant-3 5240 Ant-1 5190 Ant-1 5240 Ant-1 5190 Ant-1 5230 Ant-1 5240 Ant-3 5180 Ant-3 5180 Ant-1 5200 Ant-1 5200 Ant-1 5200 Ant-1 5200 Ant-1 5240		50.00					PASS	
								PASS
			50.00					PASS
11AX20M								
IMO			50.00					PASS PASS
			 50.00					
			50.00					PASS
			50.00	.00				PASS
44.63/4014								PASS
		5190	50.00					PASS
IMO	Ant-3	5190	50.00	3.01	10.51	15.22	≤23	PASS

1	total	5190			13.97	21.15	≤23	PASS
	Ant-1	5230	50.00	3.01	11.84	15.41	≤23	PASS
	Ant-3	5230	50.00	3.01	11.06	15.77	≤23	PASS
	total	5230			14.48	<mark>21.66</mark>	≤23	PASS
11AX80M IMO	Ant-1	5210	42.22	3.74	11.84	15.41	≤23	PASS
	Ant-3	5210	43.18	3.65	10.82	15.53	≤23	PASS
IIVIO	total	5210			14.37	21.55	≤23	PASS

								774						
Test	Ant.	Freq.	Ru	Ru	Duty Cycle	DC Factor	Result	EIRP	EIRP Limit	Verdict				
Mode		[MHz]	Size	Index	[%]	[dBm]	[dBm]	[dBm]	[dBm]					
	and the second			RU0	63.04	2.00	0.71	4.27	≤23	PASS				
			26Tone	RU4	62.37	2.05	1.22	4.78	≤23	PASS				
			2010116											
®			8	RU8	62.37	2.05	1.34	4.90	≤23	PASS				
	Ant-1	5180		RU37	48.53	3.14	3.7	7.26	≤23	PASS				
		0100	52Tone	RU39	48.53	3.14	4.21	7.77	≤23	PASS				
				RU40	48.53	3.14	4.4	7.96	≤23	PASS				
1			400T	RU53	48.78	3.12	6.34	9.90	≤23	PASS				
			106Tone	RU54	47.50	3.23	7.17	10.73	≤23	PASS				
				RU0	63.04	2.00	1.08	5.79	≤23	PASS				
			26Tone	RU4	63.04	2.00	1.2	5.91	≤23	PASS				
			2010116											
(E)			(8)	RU8	63.04	2.00	1.21	5.92	≤23	PASS				
	Ant-3	5180		RU37	47.14	3.27	3.98	8.69	≤23	PASS				
			52Tone	RU39	47.06	3.27	4.11	8.82	≤23	PASS				
				RU40	44.59	3.51	4.31	9.02	≤23	PASS				
			106Tone	RU53	47.50	3.23	6.5	11.21	≤23	PASS				
			10010116	RU54	48.78	3.12	6.97	11.68	≤23	PASS				
				RU0			3.91	11.09	≤23	PASS				
			26Tone	RU4			4.22	11.40	≤23	PASS				
	(8			RU8			4.29	11.47	≤23	PASS				
				RU37			6.85	14.03	≤23	PASS				
	total	5180	52Tone 106Tone	RU39			7.17	14.35	≤23	PASS				
	9711													
	J 7"	P		RU40			7.37	14.55	≤23	PASS				
				RU53			9.43	16.61	≤23	PASS				
				RU54			10.08	17.26	≤23	PASS				
			26Tone	RU0	62.37	2.05	1.1	4.66	≤23	PASS				
11 A V 20		(R)		RU4	63.04	2.00	1.42	4.98	≤23	PASS				
11AX20		(6)		RU8	63.04	2.00	1.53	5.09	≤23	PASS				
MIMO		5000	52Tone	RU37	47.06	3.27	4.24	7.80	≤23	PASS				
	Ant-1	1 5200		RU39	49.25	3.08	4.45	8.01	≤23	PASS				
	_			RU40	48.53	3.14	4.62	8.18	≤23	PASS				
			106Tone	RU53	47.50	3.23	6.9	10.46	≤23	PASS				
				RU54	47.50	3.23	7.51	11.07	≤23	PASS				
				RU0	63.04	2.00	0.91	5.62	≤23	PASS				
			00T											
8							26Tone	RU4	63.04	2.00	0.85	5.56	≤23	PASS
				RU8	62.37	2.05	1.01	5.72	≤23	PASS				
	Ant-3	5200		RU37	48.53	3.14	3.86	8.57	≤23	PASS				
		3200	52Tone	RU39	47.76	3.21	4.06	8.77	≤23	PASS				
				RU40	48.53	3.14	3.99	8.70	≤23	PASS				
			106Tana	RU53	48.78	3.12	6.27	10.98	≤23	PASS				
			106Tone	RU54	47.50	3.23	7.02	11.73	≤23	PASS				
				RU0			4.02	11.20	≤23	PASS				
(R)			26Tone	RU4			® 4.15	11.33	≤23	PASS				
				RU8			4.29	11.47	≤23	PASS				
		-		RU37			7.06	14.24	≤23	PASS				
	total	5200	52Tone	RU39						PASS				
			52 TOTIE				7.27	14.45	≤23					
				RU40			7.33	14.51	≤23	PASS				
			106Tone	RU53			9.61	16.79	≤23	PASS				
				RU54			10.28	17.46	≤23	PASS				
	-			RU0	63.04	2.00	1.81	5.37	≤23	PASS				
	(B)		26Tone	RU4	63.44	1.98	1.96	5.52	≤23	PASS				
	Ant-1	5240		RU8	63.04	2.00	2	5.56	≤23	PASS				
100			FOT	RU37	48.53	3.14	4.51	8.07	≤23	PASS				
			52Tone	RU39	48.53	3.14	4.71	8.27	≤23	PASS				
						5.11		5.21		. , .00				

		4								
11				RU40	48.53	3.14	4.66	8.22	≤23	PASS
			106Tone	RU53	47.50	3.23	7.23	10.79	≤23	PASS
				RU54	47.50	3.23	7.67	11.23	≤23	PASS
				RU0	63.04	2.00	0.97	5.68	≤23	PASS
	Ant-1 Ant-3 total Ant-1		26Tone	RU4	62.37	2.05	1.47	6.18	≤23	PASS
				RU8	63.04	2.00	1.64	6.35	_≤23	PASS
	Ant-3	5240		RU37	47.76	3.21	3.58	8.29	[™] ≤23	PASS
		3240	52Tone	RU39	48.53	3.14	3.93	8.64	≤23	PASS
				RU40	45.07	3.46	4.25	8.96	≤23	PASS
		יון ור	106Tone	RU53	48.78	3.12	6.59	11.30	≤23	PASS
			10610116	RU54	47.50	3.23	6.4	11.11	≤23	PASS
				RU0			4.42	11.60	≤23	PASS
			26Tone	RU4			4.73	11.91	≤23	PASS
			@	RU8		795	4.83	12.01	≤23	PASS
(8)		50.40		RU37	//		7.08	14.26	≤23	PASS
	total	5240	52Tone	RU39		14	7.35	14.53	≤23	PASS
				RU40		1	7.47	14.65	≤23	PASS
1				RU53		W	9.93	17.11	≤23	PASS
			106Tone	RU54		/	10.09	17.27	≤23	PASS
				RU53	47.50	3.23	5.81	9.37	≤23	PASS
			106Tone	RU56	30.61	5.14	6.35	9.91	≤23	PASS
	Ant-1	5190	0	RU61	50.67	2.95	10.35	13.91	<u>≤23</u>	PASS
00			242Tone	RU62	50.00	3.01	10.74	14.30	<u>≤23</u>	PASS
				RU53	48.78	3.12	6.28	10.99	≤23	PASS
			106Tone	RU56	30.00	5.23	6.36	11.07	≤23	PASS
	Ant-3	5190		RU61	50.67					PASS
			242Tone			2.95	10.64	15.35	≤23	
				RU62	50.00	3.01	10.73	15.44	≤23	PASS
			106Tone	RU53			9.06	16.24	≤23	PASS
	total	5190		RU56			9.37	16.55	≤23	PASS
4443440		(6)	242Tone	RU61			13.51	20.69	≤23	PASS
11AX40			4	RU62	47.50		13.75	20.93	≤23	PASS
MIMO	-711	5230	106Tone	RU53	47.50	3.23	6.36	9.92	≤23	PASS
	Ant-1			RU56	30.00	5.23	6.76	10.32	≤23	PASS
			242Tone	RU61	50.00	3.01	10.99	14.55	≤23	PASS
				RU62	51.35	2.89	10.92	14.48	≤23	PASS
			106Tone	RU53	47.50	3.23	6.11	10.82	≤23	PASS
	Ant-3	-3 5230		RU56	30.00	5.23	6.89	11.60	≤23	PASS
			242Tone	RU61	50.00	3.01	10.69	15.40	≤23	PASS
	-			RU62	50.00	3.01	11.02	15.73	≤23	PASS
			106Tone	RU53	11		9.25	16.43	≤23	PASS
	total	5230		RU56			9.84	17.02	≤23	PASS
	total	3200	242Tone	RU61	/		13.85	21.03	≤23	PASS
			2 12 10110	RU62			13.98	21.16	≤23	PASS
775			242Tone	RU61	50.00	3.01	10.45	14.01	≤23	PASS
8	Δnt₋1	5210	272 10116	RU64	50.00	3.01	10.97	14.53	≤23	PASS
	\ \(\tau_1 \)	3210	484Tone	RU65	50.00	3.01	11.77	15.33	≤23	PASS
		16 36	404 10116	RU66	58.54	2.33	12.34	15.90	≤23	PASS
			242Tone	RU61	50.00	3.01	10.47	15.18	≤23	PASS
11AX80	Ant o	F010	242 10116	RU64	50.00	3.01	10.99	15.70	≤23	PASS
MIMO	Ant-3	5210	101Tana	RU65	50.00	3.01	11.64	16.35	≤23	PASS
			484Tone	RU66	58.54	2.33	10.8	15.51	≤23	PASS
			0407-	RU61			13.47	20.65	≤23	PASS
(8)		5040	242Tone	RU64			@13.99	21.17	≤23	PASS
	total	al 5210		RU65			14.72	21.90	≤23	PASS
			484Tone	RU66		74	14.65	21.83	≤23	PASS
	1	l			ı					

FCC U-NII-1 (5150-5250MHz):

Test	Δnt	Freq.	Duty Cycle	DC Factor	Result	Limit	EIRP	EIRP Limit	Verdict
Mode	Ant.	[MHz]	Cycle [%]	[dBm]	[dBm]	[dBm]	[dBm]	[dBm]	
_	Ant-1	5180	78.53	1.05	14.89	≤23.98	18.45		PASS
	Ant-3	5180	78.53	1.05	15.23	≤23.98	19.94	-	PASS
11A- CDD -	total	5180			18.07	≤22.80	25.25		PASS
	Ant-1	5200	78.53	1.05	15.11	≤23.98	18.67		PASS
	Ant-3	5200	78.09	1.07	15.51	≤23.98	20.22	J	PASS
	total	5200			18.32	≤22.80	25.50	<i>A</i>	PASS
	Ant-1	5240	79.10	1.02	14.50	≤23.98	18.06		PASS
_	Ant-3	5240	78.09	1.07	15.14	≤23.98	19.85		PASS
(R)	total	5240	(R)		17.84	≤22.80	25.02		PASS
		5180	64.15	1.93	14.88	≤23.98	18.44		PASS
-		5180	64.42	1.91	15.19	≤23.98	19.90		PASS
		5180			18.05	≤22.80	25.23		PASS
11N20M		5200	64.42	1.91	15.08	≤23.98	18.64	$\Delta = J$	PASS
-		5200	63.21	1.99	15.47	≤23.98	20.18		PASS
		5200			18.29	≤22.80	25.47		PASS
		5240	64.76	1.89	14.44	≤23.98	18.00		PASS
(6)		5240	64.42	1.91	15.00	≤23.98	19.71		PASS
		5240			17.74	≤22.80	24.92		PASS
		5190	46.58	3.32	15.00	≤23.98	18.56		PASS
			45.95	3.38	15.89	≤23.98	20.60		PASS
					18.48	≤22.80	25.66		PASS
IMO			45.95	3.38	14.53	≤23.98	18.09		PASS
			47.95	3.19	15.35	≤23.98	20.06		PASS
	1983				17.97	≤22.80	25.15		PASS
			63.55	1.97	14.83	≤23.98	18.39		PASS
Y			64.15	1.93	15.27	≤23.98	19.98		PASS
					18.07	≤22.80	25.25		PASS
11AC20			63.55	1.97	15.21	≤23.98	18.77		PASS
			64.15	1.93	15.39	≤23.98	20.10		PASS
				4.07	18.31	≤22.80	25.49		PASS
-			63.55	1.97	14.55	≤23.98	18.11		PASS
-			63.55	1.97	15.27	≤23.98	19.98	<u> </u>	PASS
			47.00		17.94	≤22.80	25.12	<u> </u>	PASS
-			47.30	3.25	14.93	≤23.98	18.49	14-	PASS
44 4 0 40			47.62	3.22	14.24	≤23.98	18.95		PASS
-			47.20	3.25	17.61	≤22.80 ≤23.98	24.79	/	PASS PASS
IVIIIVIO			47.30 47.95	3.25	14.31 15.62	≤23.98	17.87 20.33		PASS
									PASS
				 4 0E	18.02	≤22.80 ≤23.98	25.20		
11AC80			32.73	4.85 4.77	15.01		18.57		PASS PASS
Mode Ant. [MHz Ant-1 5180 Ant-3 5180 total 5180 Ant-1 5200 Ant-1 5200 Ant-1 5240 Ant-3 5240 Ant-1 5180 Ant-1 5180 Ant-1 5180 Ant-1 5180 Ant-1 5180 Ant-1 5180 Ant-3 5180 Ant-1 5200 Ant-1 5240 Ant-3 5240			33.33	4.11	15.58 18.31	≤23.98 ≤22.80	20.29 25.49		PASS
			3.01	14.96	≤23.98	18.52		PASS	
-			50.00 50.00	3.01	15.48	≤23.98	20.19		PASS
-			50.00	3.01	18.24	≤23.96 ≤22.80	25.42		PASS
-			50.00	3.01	15.06	≤23.98	18.62		PASS
			50.00	3.01	13.72	≤23.98	18.43		PASS
MIMO			®	3.01	17.45	≤22.80	24.63		PASS
			50.00	3.01	14.82	≤23.98	18.38		PASS
			50.00	3.01	15.52	≤23.98	20.23		PASS
31				3.01	18.19	≤23.96 ≤22.80	25.37		PASS
11			50.00	3.01	15.04	≤23.98	18.60		PASS
			50.00	3.01	14.15	≤23.98	18.86		PASS
11 Δ Υ//Ω				3.01	17.63	≤23.96 ≤22.80	24.81		PASS
F			50.00	3.01	14.89	≤23.98	18.45		PASS
WINVIO			50.00	3.01	15.70	≤23.98	20.41		PASS
				3.01	18.32	≤23.96 ≤22.80	25.50		PASS
	11.11.01	J230		10.00					1 433
114780		5210	45.24	3.44	15.14	≤23.98	18.70		PASS



T (_			Duty	DC	Б "	1	FIDD	EIRP			
Test Mode	Ant.	Freq. [MHz]	Ru Size	Ru Index	Cycle [%]	Factor [dBm]	Result [dBm]	Limit [dBm]	EIRP [dBm]	Limit [dBm]	Verdict		
			0	RU0	63.04	2.00	7.69	≤23.98	11.25	a	PASS		
			26Tone	RU4	63.04	2.00	7.99	≤23.98	11.55		PASS		
		1		RU8	63.04	2.00	8.11	≤23.98	11.67		PASS		
	Ant-	5180		RU37	58.14	2.36	10.65	≤23.98	14.21		PASS		
	1	0100	52Tone	RU39	58.14	2.36	11.14	≤23.98	14.70		PASS		
				RU40	58.14	2.36	11.09	≤23.98	14.65		PASS		
			106Tone	RU53	55.00	2.60	13.57	≤23.98	17.13		PASS		
				RU54	55.00	2.60	14.01	≤23.98	17.57		PASS		
®			· · · · · · · · · · · · · · · · · · ·	RU0	62.37	2.05	7.64	≤23.98	12.35		PASS		
			26Tone	RU4	63.04	2.00	7.77	≤23.98	12.48		PASS		
	۸ 4			RU8	63.04	2.00	7.65	≤23.98	12.36	7	PASS		
	Ant- 3	5180	FOTono	RU37	58.14	2.36	10.15	≤23.98	14.86		PASS		
1	3		52Tone	RU39 RU40	58.14	2.36	10.30 10.31	≤23.98 ≤23.98	15.01	-/	PASS PASS		
				RU53	58.14 54.43	2.64	13.04	≤23.98	15.02 17.75		PASS		
			106Tone	RU54	55.00	2.60	13.13	≤23.98	17.73		PASS		
6	8)			RU0		2.60	10.68	≤23.96 ≤22.80	17.86		PASS		
			26Tone	RU4			10.89	≤22.80	18.07		PASS		
X J	i.		2010110	RU8			10.09	≤22.80	18.08		PASS		
				RU37			13.42	≤22.80	20.60		PASS		
	total	5180	52Tone	RU39			13.75	≤22.80	20.93		PASS		
			0210110	RU40			13.73	≤22.80	20.91		PASS		
				RU53			16.32	≤22.80	23.50		PASS		
			106Tone	RU54			16.60	≤22.80	23.78		PASS		
		8)		RU0	63.04	2.00	7.97	≤23.98	11.53		PASS		
-			26Tone	RU4	63.04	2.00	8.37	≤23.98	11.93		PASS		
1	-41			RU8	62.37	2.05	8.44	≤23.98	12.00		PASS		
	Ant-	5000		RU37	58.14	2.36	11.00	≤23.98	14.56		PASS		
44.4.7/00	1	5200	52Tone	RU39	58.14	2.36	11.38	≤23.98	14.94		PASS		
11AX20				RU40	58.14	2.36	11.45	≤23.98	15.01		PASS		
MIMO			106Tone	RU53	54.43	2.64	14.00	≤23.98	17.56		PASS		
		6	Too tone	RU54	54.43	2.64	14.24	≤23.98	17.80		PASS		
		ant- 3 5200	Ar		RU0	63.04	2.00	7.65	≤23.98	12.36		PASS	
				ar	26Tone	RU4	63.04	2.00	7.86	≤23.98	12.57		PASS
						RU8	63.04	2.00	7.71	≤23.98	12.42		PASS
	Ant-		200 52Tone	RU37	58.14	2.36	10.20	≤23.98	14.91		PASS		
	3			RU39	58.14	2.36	10.30	≤23.98	15.01		PASS		
				RU40	58.14	2.36	10.33	≤23.98	15.04		PASS		
			106Tone	RU53	55.00	2.60	13.01	≤23.98	17.72		PASS		
8			(8)	RU54	55.00	2.60	13.05	≤23.98	17.76		PASS		
			ООТ	RU0			10.82	≤22.80	18.00		PASS		
			26Tone	RU4		_	11.13	≤22.80	18.31		PASS		
				RU8			11.10	≤22.80	18.28		PASS		
	total	5200	52Tono	RU37 RU39			13.63	≤22.80 ≤22.80	20.81		PASS		
			52Tone	RU40			13.88 13.94	≤22.80 ≤22.80	21.06 21.12		PASS PASS		
				RU53			16.54	≤22.80	23.72		PASS		
(2)			106Tone	RU53			16.54	≤22.80	23.72		PASS		
				RU0	63.04	2.00	8.38	≤23.98	11.53		PASS		
			26Tone	RU4	63.04	2.00	8.62	≤23.98	12.18)	PASS		
			2010110	RU8	62.37	2.05	8.68	≤23.98	12.10		PASS		
	Ant-			RU37	58.14	2.36	11.34	≤23.98	14.90		PASS		
	1	5240	52Tone	RU39	58.14	2.36	11.69	≤23.98	15.25		PASS		
	•			RU40	58.14	2.36	11.60	≤23.98	15.16		PASS		
			4007	RU53	54.43	2.64	14.34	≤23.98	17.90		PASS		
	_ ®		106Tone	RU54	55.00	2.60	14.34	≤23.98	17.90		PASS		
2				RU0	63.04	2.00	7.68	≤23.98	12.39		PASS		
	Ant-	5240	5240 26Tone	RU4	63.04	2.00	8.10	≤23.98	12.81		PASS		
		3 5240	J24U	3240	2010116	1101							