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Test Mode	Antenn a	Freque ncy[M Hz]	Ru Size	Ru Index	OCB [MHz]	FL [MHz]	FH [MHz]	Limit [MHz]	Verdic t
11AX20 MIMO	Ant8	5180	26Tone	RU0	18.919	5169.56	5188.48		
						23	13		
			52Tone	RU37	18.577	5169.95	5188.52		
						11	83		
			106Tone	RU53	18.517	5170.05	5188.57		
			10010116	1.000	10.517	67	40		
	Ant9	.nt9 5180	26Tone	RU0	18.655	5169.66	5188.31		
						33	82		





			52Tone	RU37	18.268	5169.92 58	5188.19 40		
			106Tone	RU53	18.288	5170.09 93	5188.38 73		
			26Tone	RU0	18.835	5189.61	5208.44		
						50	98		
	Ant8	5200	52Tone	RU37	18.487	5189.93 33	5208.42 06		
			106Tone	RU53	18.394	5190.11	5208.51		
						99	37		
						5189.70	5208.46		
			26Tone	RU0	18.764	38	76		
	A 4O	5000	FOT	RU37	18.407	5190.00	5208.40		
	Ant9	5200	52Tone			28	98		
			106Tone	DUES	19 //22	5190.16	5208.58		
			106 Ione	RU53	18.423	05	38		
			26Tone	RU0	18.906	5229.61	5248.51		
		5240	2010He	KUU	10.900	24	79		
	Ant8		52Tone	RU37	18.53	5229.94	5248.47		
			32 TOTIC			27	25		
			106Tone	RU53	18.461	5230.11	5248.57		
						04	14		
			26Tone	RU0	18.802	5229.64	5248.45		
						82	05		
	Ant9	5240	52Tone 106Tone	RU37	18.453 18.37	5229.93	5248.39		
						83	15		
						5230.13	5248.50		
						46	46		
			26Tone	RU0	18.836	5249.62	5268.46		
						69	27		
	Ant8	5260	52Tone 106Tone	RU37	18.623 18.44	5249.86	5268.48		
						30	60		
						5250.08	5268.52		
						14	10		
			26Tone	RU0	18.824	5249.75	5268.58		
	Ant9	5260				67	06		
			52Tone	RU37	18.427	5249.99 82	5268.42 53		
			106Tone	RU53	18.377	5250.19	5268.57		
						69	43		
		5280	26Tone 52Tone	RU0	18.867	5269.59	5288.46		
	Ant8					44	18		
		- 		RU37	18.57	5269.86	5288.43		
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						86	84		
			106Tone	RU53	18.465	5270.10	5288.57		
			10010116	KUSS	10.400	89	34		
			26Tone	RU0	18.63	5269.62	5288.25		
			2010116	RUU	10.03	67	69		
	Ant0	5200	52Tone	RU37	18.403	5269.87	5288.27		
	Ant9	5280				05	34		
			106Tone	RU53	18.275	5270.09	5288.37		
						97	51		
			26Tone	RU0	18.899	5309.60	5328.50		
			2010116	KUU	10.099	89	74		
	Ant8	5320	52Tone	DI 127	19 506	5309.89	5328.49		
	Anto	5520	32 TOTIE	RU37	18.596	45	08		
			106Tone	RU53	10 460	5310.06	5328.53		
			Too tone	KU33	18.469	11	04		
			26Tone	DUIO	10 670	5309.65	5328.32		
			2010He	RU0	18.672	53	70		
	A := 40	5320	FOT	RU37	18.395	5309.97	5328.37		
	Ant9		52Tone			77	24		
			106Tone	RU53	18.255	5310.15	5328.41		
						82	35		
					40.074	5491.49	5510.37		
			26Tone	RU8	18.874	73	08		
	Ant8	5500	52Tone	RU40	18.616	5491.43	5510.04		
						12	72		
			106Tone	RU54	18.481	5491.36	5509.84		
						67	80		
						5491.76	5510.34		
			26Tone	RU8	18.585	15	66		
	4 10	5500	FOT	DUIAO	40.440	5491.65	5510.10		
	Ant9	5500	52Tone	RU40	18.448	68	49		
			400T	DUE 4	40.000	5491.52	5509.85		
			106Tone	RU54	18.333	30	57		
				5.10		5571.47	5590.34		
			26Tone	RU8	18.875	44	97		
	Ant8	5580	52Tone	RU40	18.683	5571.40	5590.09		
						95	25		
			106Tone	RU54	18.546	5571.31	5589.86		
						78	35		
	Ant9	5580	26Tone	RU8	18.977	5571.32	5590.29		
						14	88		
			52Tone	RU40	18.697	5571.32	5590.01		
						24	95		
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			106Tone RU54	DUE	18.362	5571.42	5589.78		
				RU54		17	39		
	Ant8		26Tone	RU8	18.352	5691.99	5710.34		
			2010116	KUU	10.332	06	22		
		5700	52Tone	RU40	18.642	5691.43	5710.07		
						76	95		
			106Tone	RU54	18.432	5691.47	5709.90		
						08	27		
			26Tone	RU8	18.718	5691.59	5710.31		
			2010116	NO0	10.7 10	19	00		
	Ant9	5700	52Tone	RU40	18.394	5691.60	5710.00		
						59	02		
			106Tone	RU54	18.325	5691.51	5709.84		
						69	14		

Test Graphs























































