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Appendix A.3

Check data for SUCR240500014801 SUCR240500014802





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Test Item		Channel		Unit	2BEY3LCUK54WRDA (Reference)	2BEY3LCUK54WWDA (Variant)	Limit	Difference (%)<25%	Limit margin 50%
		12.2kbps RMC	M-5MHz		23.15	22.74	33	9%	
	WCDMA B4	12.2kbps RMC	M-5MHz	_	23.17	22.86	30	7%	
	WCDMA B5	12.2kbps RMC	M-5MHz		22.88	22.4	38.45	10%	
	Band2	QPSK	M-20MHz		23.84	23.45	33	9%	
	Band2	QPSK	M-20MHz		23.79	23.37	33	9%	
	Band2	QPSK	M-20MHz		23.61	23.25	33	8%	
	Band2	QPSK	M-20MHz		22.8	22.37	33	9%	
	Band4	QPSK	M-20MHz		23.54	23.16	30	8%	
	Band4	QPSK	M-20MHz		23.58	23.16	30	9%	
	Band4	QPSK	M-20MHz		23.49	23.08	30	9%	
	Band4	QPSK	M-20MHz		22.59	22.14	30	10%	
	Band5	QPSK	M-10MHz		23.21	22.71	38.45	11%	
	Band5	QPSK	M-10MHz		23.2	22.71	38.45	11%	
	Band5 Band5	QPSK	M-10MHz		23.14 22.34	22.63 21.74	38.45	11%	
	Band5 Band7	QPSK QPSK	M-10MHz M-20MHz		22.34	21.74	38.45 33	13%	
	Band7	QPSK	M-20MHz		23.29	22.87	33	9%	
	Band7	QPSK	M-20MHz		23.26	22.87	33	9%	
	Band7	QPSK	M-20MHz		22.36	21.92	33	10%	
	Band12	QPSK	M-10MHz	dbm	23.08	22.72	34.77	8%	
	Band12	QPSK	M-10MHz		23.17	22.76	34.77	9%	
	Band12	QPSK	M-10MHz		23.14	22.72	34.77	9%	
	Band12	QPSK	M-10MHz		22.3	21.78	34.77	11%	
	Band13	QPSK	M-10MHz		23.23	22.56	34.77	14%	
	Band13	QPSK	M-10MHz		23.1	22.74	34.77	8%	
	Band13	QPSK	M-10MHz		23.03	22.53	34.77	11%	
	Band13	QPSK	M-10MHz		22.21	21.82	34.77	9%	
	Band14	QPSK	M-10MHz		23.13	22.75	34.77	8%	
PCB	Band14	QPSK	M-10MHz		23.06	22.7	34.77	8%	
	Band14	QPSK	M-10MHz		23.02	22.6	34.77	9%	
	Band14	QPSK	M-10MHz		22.21	21.75	34.77	10%	
	Band17	QPSK	M-10MHz		23.08	22.74	34.77	8%	
	Band17	QPSK	M-10MHz		23.09	22.74	34.77	8%	
	Band17	QPSK	M-10MHz		23.18	22.63	34.77	12%	
	Band17	QPSK	M-10MHz		22.26	21.74	34.77	11%	
	Band25	QPSK	M-20MHz		23.75	23.08	33	14%	
	Band25	QPSK	M-20MHz		23.77	23.08	33	15%	
	Band25	QPSK	M-20MHz		23.63	22.96	33	14%	
	Band25	QPSK	M-20MHz		22.8	22.17	33	14%	
	Band26-L	QPSK	M-10MHz		23.02	22.54	50	10%	
	Band26-L	QPSK	M-10MHz		22.95	22.54	50	9%	
	Band26-L	QPSK	M-10MHz		23.02	22.68	50	8%	
	Band26-L	QPSK	M-10MHz		22.18	21.67	50	11%	
	Band26-H	QPSK	M-15MHz		23.14	22.72	38.45	9%	
	Band26-H	QPSK	M-15MHz		23.05	22.65	38.45	9%	
	Band26-H	QPSK	M-15MHz		22.94	22.57	38.45	8%	
	Band26-H	QPSK	M-15MHz		22.19	21.73	38.45	10%	
	Band30	QPSK	M-10MHz		21.38	20.28	23.98	22%	
	Band30	QPSK QPSK	M-10MHz M-10MHz		21.34 21.4	20.37 20.44	23.98 23.98	20%	
	Band30 Band30	QPSK	M-10MHz		20.36	19.42	23.98	19%	
	Band38	QPSK	M-20MHz		23.23	22.73	33	11%	
	Band38	QPSK	M-20MHz		23.23	22.75	33	12%	
	Band38	QPSK	M-20MHz		23.17	22.72	33	10%	
	Band38	QPSK	M-20MHz		22.35	21.87	33	10%	
	Band41	QPSK	M-20MHz		23.28	22.82	33	10%	
	Band41	QPSK	M-20MHz		23.27	22.92	33	8%	
	Band41	QPSK	M-20MHz		23.27	22.81	33	10%	
	Band41	QPSK	M-20MHz		22.28	21.86	33	9%	
	Dana- i	<u> </u>	51411 12			200	50	570	



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Rediated Spurious Registron										
Rediated Suprison		Band66	QPSK	M-20MHz		23.32	23.27	30	1%	
Baudisted Bardelie Direct M. 2004152 Bardelie Bardelie Direct Bardelie					ł					
BasinSpirity OPSK M-20MHz		Band66	QPSK	M-20MHZ		23.37	23.24	30		
BandBB		Band66	QPSK	M-20MHz		23.19	23.07	30	3%	
Bamil/1 OPSK M-20MHz H					i					
Band/1 OPSK M-200Met H										
Band71		Band71	QPSK	M-20MHz		22.98	22.8	34.77	4%	
Band71		Rand71	OPSK	M-20MHz	1	22.83	22.66	3/1 77	A06	
Radiated Spurious emissions WCDMA B2 H					ł					
## WCDMA B2 H		Band71	QPSK	M-20MHz		22.81	22.66	34.77	3%	
## WCDMA B2 H		Band71	QPSK	M-20MHz	1	22.04	21.7	34.77	8%	
## MCDMA B2 Radiated Sourious emissions WCDMA B2 Radiated Sourious emissions Radiated									1.40/	E467
Radiated Sourious orinistions WCDMA B2 L H H H H H H H H H						-70.04	-70.00	-13		
## MCDMA B2 L						-65.71	-66.65	-13	19%	50.64
## MCDMA B2 L						62.42	62.38	13	106	46.37
Registed Spurious omissions WCDMA B2 L				н						
Radiated emissions WCDMA B2 and Spurious emissions L 4423						-62.07	-61.83	-13	6%	45.82
Radiated emissions WCDMA B2 and Spurious emissions L 4423						-58.34	-58 62	-13	6%	42 61
## WCDMA B2 PM ## WCDMA B2 PM ## P	Radiated									
## COMA B2 ## WCOMA B2 ## ## ## ## ## ## ## ## ## ## ## ## ##		WCDMA B2	1		dbm					
Padiated Spurious emissions Padi			_			-71.4	-70.71	-13	17%	54.70
Radiated Spurious WCDMA B2 H H H H H H H H H	Ciliioololio					-67.2	-66.71	-13	12%	50.70
Radiated Spurious emissions WCDMA B2										
Radiated Spurious emissions Radiated Spurious emissions LTE Band 30 10 10 10 10 10 10 10				v		-63.3	-61.72	-13	44%	45.71
Radiated Spurious emissions MCDMA B2				v		-61.72	-61.78	-13	1%	45.77
Pacified Spurious omissions Pacific Spuri										
## Rediated Spurious emissions ## WCDMA B2					1					
## Radiated Spurious emissions ## WCDMA B2 ## ## WCDMA B2 ## ## WCDMA B2 ## ## WCDMA B2 ## ## ## WCDMA B2 ## ## ## ## ## ## ## ## ## ## ## ## ##					1	-55.47	-60.1	-13	66%	44.09
## Radiated Spurious emissions ## WCDMA B2 ## ## WCDMA B2 ## ## WCDMA B2 ## ## WCDMA B2 ## ## ## WCDMA B2 ## ## ## ## ## ## ## ## ## ## ## ## ##						-70 21	-69 93	-13	7%	53.92
## Radiated Spurious emissions ## WCDMA B2 ## ## WCDMA B2 ## ## WCDMA B2 ## ## ## WCDMA B2 ## ## ## WCDMA B2 ## ## ## ## ## ## ## ## ## ## ## ## ##					1					
Radiated Spurious emissions Radiated Spurious emissions WCDMA B2 H					1					
## Radiated Spurious emissions WCDMA B2				l	ĺ	-62.45	-61.83	-13	15%	45.82
Michael				Н	1	-60.07		_13	10%	44.97
Madiated Spurious emissions March					1					
## A					1	-57.82	-59.35	-13	30%	43.34
## Normal Radiated Spurtous emissions WCDMA B2		l	_		l	-56.55	-59.77	-13	52%	43.76
## Actisted Spurious emissions **Pacifiated Spurious emissions** **Pacifiated Spurio		WCDMA B2	M		dbm				172%	E0.00
Radiated Spurious emissions Radiated Spuriou	emissions				ĺ					
Radiated Spurious emissions Radiated Spurious emissions Figurious emissions Radiated Spurious emissions Figurious emission						-67.44	-67.04	-13	10%	51.03
Radiated Spurious emissions Radiated Spurious emissions Figurious emissions Radiated Spurious emissions Figurious emission					1	-63 43	-61 77	-13	47%	45.76
Radiated Spurious emissions Radiated Spurious emissions Amage				V	ĺ					
Radiated Spurious emissions Part					1					
Radiated Spurious emissions Name					1	-58.11	-59.24	-13	23%	43.23
## Radiated Spurious emissions ## Radiated Spurious emissions ## Part					1	-56 35	-60 18	_13		44.17
## NCDMA B2 ## WCDMA B2 ## H ## H				-	 					
Radiated Spurious emissions Radiated Spuriou						-70.26	-69.58	-13	17%	53.57
Radiated Spurious emissions Radiated Spuriou						-66.77	-66 12	-13	16%	50.11
Radiated Spurious emissions Radiated Spurious emissions LTE Band 30 LTE Band Spurious emissions Radiated Spurious emissions Radiated Spurious emissions LTE Band 30 LTE Band Spurious emissions Radiated Spurious emissions LTE Band Spurious emissions LTE Band Spurious emissions LTE Band Spurious emissions LTE Band Spurious emissions Radiated Spurious emissions LTE Band Spurious emissions LTE Band Spurious emissions Radiated Spurious emissions LTE Band Spurious emissions LTE Band Spurious emissions Radiated Spurious emissions LTE Band Spurious emissions LTE Band Spurious emissions Radiated Spurious emissions Radiated Spurious emissions LTE Band Spurious emissions Radiated Spurious emissions LTE Band Spurious emissions LTE Band Spurious emissions Radiated Spurious e										
Radiated Spurious emissions Comparison March Ma				н		-63.34	-61.95	-13		
Radiated Spurious emissions Radiated Spuriou						-58.72	-60.48	-13	33%	44.47
Radiated Spurious emissions Radiated Spurious emissions Part Par										42.60
## A	Padiatod									
## Padiated Spurious emissions ## Padiated Spurious emissions		WCDMA P2	ш		dhm	-56.49	-58.76	-13	41%	42.75
Radiated Spurious emissions V		WCDIVIA BZ	п		ubili	-70.86	-69.79	-13	28%	53.78
Radiated Spurious emissions Name Sm-L Smulsions	emissions									
Radiated Spurious emissions Radiated Emissions Radiated Emissions Radiated Spurious emissions Radiated Emission										
Radiated Spurious emissions Radiated Spuriou						-63.03	-61.49	-13	43%	45.48
Radiated Spurious emissions Radiated Spurious emissions LTE Band 30 H				V		-58 99	-59.82	-13	17%	43.81
Radiated Spurious emissions Harmonia H										
Radiated Spurious emissions LTE Band 30 H 40 1923% 7.58 -61.96 -63.66 -40 31% 20.59 -9.60.87 -62.08 -40 24% 19.07 -60.87 -60.87 -62.08 -40 24% 19.07 -60.87 -60.87 -62.08 -40 24% 19.07 -60.87 -62.08 -40 40 40% 15.75 -60.60 -60.87 -60.60 -40 -60.60 -40 87% 12.02 -60.60 -60.90 -51.06 -40 70% 15.28 -60.91 <td< td=""><td></td><td></td><td></td><td></td><td></td><td>-58.7</td><td>-58.33</td><td>-13</td><td>9%</td><td>42.32</td></td<>						-58.7	-58.33	-13	9%	42.32
Radiated Spurious emissions LTE Band 30 H 40 1923% 7.58 -61.96 -63.66 -40 31% 20.59 -9.60.87 -62.08 -40 24% 19.07 -60.87 -60.87 -62.08 -40 24% 19.07 -60.87 -60.87 -62.08 -40 24% 19.07 -60.87 -62.08 -40 40 40% 15.75 -60.60 -60.87 -60.60 -40 -60.60 -40 87% 12.02 -60.60 -60.90 -51.06 -40 70% 15.28 -60.91 <td< td=""><td></td><td></td><td></td><td></td><td>1</td><td>-56.83</td><td>-59.41</td><td>-13</td><td>45%</td><td>43.40</td></td<>					1	-56.83	-59.41	-13	45%	43.40
Radiated Spurious emissions H LTE Band 30 H 10M-M Frequence of the state of th										
Radiated Spurious emissions H LTE Band 30 H A B B B B B B B B B B B B					ĺ					
Radiated Spurious emissions Radiated Spurious emissions LTE Band 30 LTE Band 30 LTE Band 30 Radiated Spurious emissions Radiat					1	-61.96	-63.6	-40	31%	20.59
Radiated Spurious emissions Radiated Spurious emissions LTE Band 30 LTE Band 30 LTE Band 30 Radiated Spurious emissions Radiat				l	1	-60.87	-62.08	-40	24%	19.07
Radiated Spurious emissions Radiated Spuriou				Н	1					
LTE Band Spurious emissions LTE Band Spurious emissions LTE Band 30 LTE Band 3]						
Spurious emissions Spuriou					1	-46.25	-55.03	-40	87%	12.02
## Padiated Spurious emissions **Padiated Spurious emissions** *		I TF Rand			1	-55.05	-60.29	-40	70%	17.28
Radiated Spurious emissions H LTE Band 30 SM-L V -60.09 -60.09 -60.09 -60.09 -60.06 -60.11 -60.119 -60.66 -40 13% 17.65 -60.38 -58.91 -40 44% 15.90 -47.29 -55.21 -59.55 -40 63% 16.54 -64.05 -63.46 -63.26 -40 397% 14.08 -63.46 -63.26 -40 5% 20.25 -61.77 -62.34 -40 12% 19.33 -58.6 -58.53 -40 2% 14.91 5% -55.45 -60.53 -40 82% 14.91 -55.45 -63.61 -59.01 -47.99 -63.46 -63.46 -40 97% 20.45 -63.61 -59.01 -40 95% 18.66 -61.28 -61.67 -40 95% 18.66	Spurious		10M-M	 	dbm					
Radiated Spurious emissions H SM-L Figure Band 30 Figure B		30			1					
Radiated Spurious emissions V					1	-63.11	-62.13	-40	25%	19.12
Radiated Spurious emissions H SM-L Figure 1 Figure 1 Figure 2 Figure 2 Figure 2 Figure 2 Figure 3 Figure 3 Figure 3 Figure 4 Figure 3 Figure 4 Figure 4					1			_ 40		17.65
Radiated Spurious emissions H LTE Band 30 -56.38 -58.91 -40 44% 15.90 -47.29 -53.59 -40 77% 10.58 -64.05 -55.21 -64.05 -63.26 -40 397% 14.08 -63.46 -63.26 -40 5% 20.25 -61.77 -62.34 -40 12% 19.33 -58.6 -58.53 -40 2% 15.52 -50.4 -57.92 -40 82% 14.91 -55.45 -63.61 -59.01 -40 95% 17.52 -63.61 -47.99 -63.46 -40 97% 20.45 -64.58 -61.67 -40 95% 18.66 -61.28 -61.28 -61.67 -40 83% 15.65				V	1					
Radiated Spurious emissions H					1	-56.38	-58.91	-40	44%	
Radiated Spurious emissions H					1	-47.29	-53.59	-40	77%	10.58
Radiated Spurious emissions H SM-L FM-L FM-C FM-C					1					
Radiated Spurious emissions H SM-L TE Band 30 H SM-L V Abm -63.46 -63.26 -60.234 -60.34 -60.34 -60.34 -60.34 -60.33 -60.58 -60.53 -60.53 -60.53 -60.53 -60.60 -60.53 -60.60 -6		ļ		ļ						
Radiated Spurious emissions H SM-L TE Band 30 H SM-L V H Abn -61.77 -62.34 -60.33 -58.6 -58.53 -40 -60.23 -60.4 -57.92 -40 -69.8 15.52 -60.63 -40 -69.8 17.52 -63.61 -59.01 -40 188 16.00 -47.99 -64.58 -61.67 -40 95% 18.66 -61.28 -61.28 -61.67 -40 83% 15.65					1	-64.05	-57.09	-40	397%	14.08
Radiated Spurious emissions H 5M-L V H -61.77 -62.34 -40 12% 19.33 -58.6 -58.53 -40 2% 15.52 -50.4 -57.92 -40 82% 14.91 -55.45 -60.53 -40 69% 17.52 -63.61 -59.01 -40 188% 16.00 -47.99 -63.46 -40 97% 20.45 -64.58 -61.67 -40 95% 18.66 -61.28 -58.66 -40 83% 15.65		ı l		ı l	1	-63.46	-63.26	-40	5%	20.25
Radiated Spurious emissions H SM-L SM-L Mathematical Spurious emissions N SM-L SM-L SM-L Mathematical Spurious emissions Mathematical Spurious emissions N SM-L S					1					
Radiated Spurious emissions LTE Band 30 5M-L 6bm 6bm 6bm 6bm 6bm 6bm 6bm 6b				н	1					
Radiated Spurious emissions LTE Band 30 5M-L V dbm -50.4 -50.4 -55.92 -60.53 -40 69% 17.52 -63.61 -59.01 -40 188% 16.00 -47.99 -63.46 -40 97% 20.45 -64.58 -61.67 -40 95% 18.66 -61.28 -58.66 -40 83% 15.65				''		-58.6	-58.53	-40	2%	15.52
Spurious emissions 5M-L dbm -55.45 -60.53 -40 69% 17.52 -63.61 -59.01 -40 188% 16.00 -47.99 -63.46 -40 97% 20.45 -64.58 -61.67 -40 95% 18.66 -61.28 -58.66 -40 83% 15.65					1					
## 17.52 ## 17.		LTE Band			l					
-63.61 -59.01 -40 188% 16.00 -47.99 -63.46 -40 97% 20.45 -64.58 -61.67 -40 95% 18.66 -61.28 -58.66 -40 83% 15.65			5M-L		dbm	-55.45	-60.53	-40	69%	17.52
-47.99 -63.46 -40 97% 20.45 -64.58 -61.67 -40 95% 18.66 -61.28 -58.66 -40 83% 15.65	emissions				1	-63.61	-59.01	-40	188%	16.00
V -64.58 -61.67 -40 95% 18.66 -61.28 -58.66 -40 83% 15.65]						
-61.28 -58.66 -40 83% 15.65					ĺ					
-61.28 -58.66 -40 83% 15.65				V	1	-64.58	-61.67	-40	95%	18.66
	ı				1			-40	83%	15.65
-59.18 -57.88 -40 35% 14.87	ì]						
				J		-59.18	-57.88	-40	35%	14.87



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						Page.	4 01 4		
					-55.36	-60.68	-40	71%	17.67
					-63.57	-58.6	-40	214%	15.59
					-63.46	-63.18	-40	7%	20.17
			н		-61.14	-62.03	-40	19%	19.02
					-58.77	-59.43	-40	14%	16.42
Radiated	LTE Band 30	5М-М			-49.45	-57.27	-40	83%	14.26
					-55.38	-59.34	-40	60%	16.33
Spurious			v	dbm	-62.42	-57.54	-40	208%	14.53
emissions				"-"	-64.08	-63.01	-40	28%	20.00
					-62.23	-61.55	-40	17%	18.54
					-57.75	-58.61	-40	18%	15.60
					-45.97	-57.31	-40	93%	14.30
					-55.95	-60.47	-40	65%	17.46
	LTE Band 30	5М-Н	н		-59.71	-58.27	-40	39%	15.26
					-46.61	-62.76	-40	98%	19.75
					-63.49	-60.96	-40	79%	17.95
					-61.56	-58.45	-40	105%	15.44
					-58.74	-57.01	-40	49%	14.00
Radiated Spurious				dbm	-54.92	-60.18	-40	70%	17.17
emissions				ubili	-47.02	-58.68	-40	93%	15.67
ciliodiono			V		-64.04	-63.86	-40	4%	20.85
					-64.24	-62.49	-40	50%	19.48
					-61.56	-58.54	-40	100%	15.53
					-57.92	-58.07	-40	3%	15.06
					-54.38	-60.62	-40	76%	17.61

---End of Attachment---



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