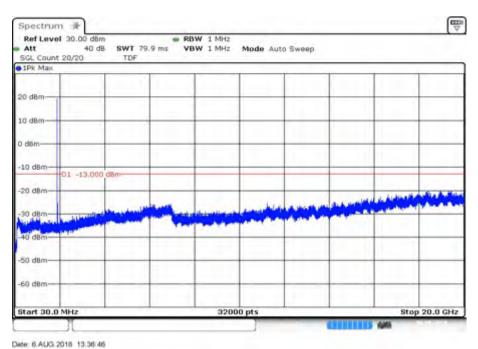


Band	Carrier	Channel	BW	RB	RB	Conducted S	Spurious Plot
Danu	frequency (MHz)	(High)	DVV	Size	Offset	QPSK	16-QAM
2	1908.5	19185	3	1	0	Fig.4	Fig.8



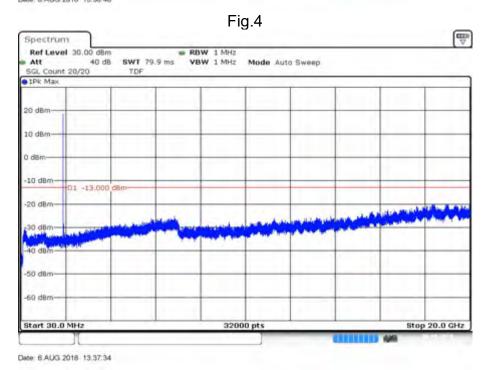
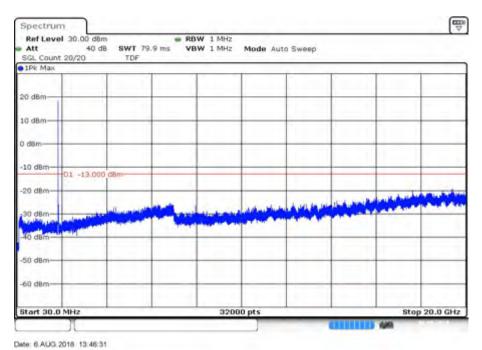


Fig.8

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Band	Carrier	Channel	BW	RB	RB	Conducted S	Spurious Plot
Danu	frequency (MHz)	(Low)	DVV	Size	Offset	QPSK	16-QAM
2	1852.5	18625	5	1	0	Fig.4	Fig.8



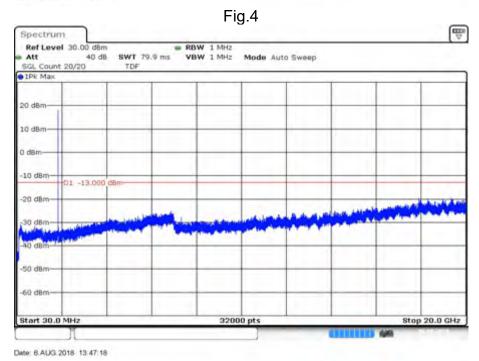
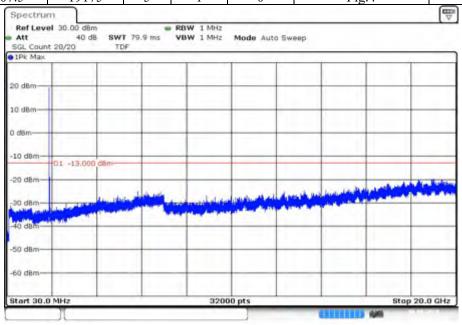


Fig.8

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Band	Carrier	Channel	BW	RB	RB	Conducted S	Spurious Plot
Danu	frequency (MHz)	(High)	DVV	Size	Offset	QPSK	16-QAM
2	1907.5	19175	5	1	0	Fig.4	Fig.8



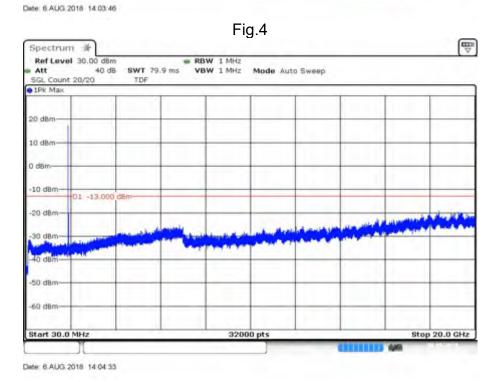
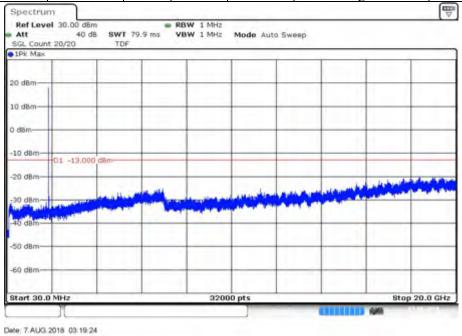


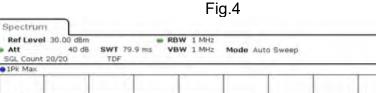
Fig.8

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Pand	Carrier	Channel	BW	RB	RB	Conducted S	Spurious Plot
Band	frequency (MHz)	(Mid)	DVV	Size	Offset	QPSK	16-QAM
2	1880	18900	5	1	0	Fig.4	Fig.8





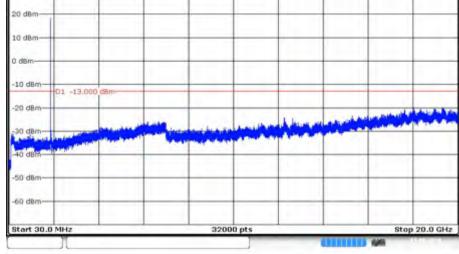


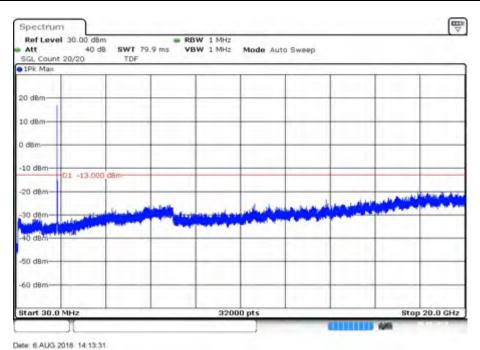
Fig.8

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Band	Carrier	Channel	BW	RB	RB	Conducted S	Spurious Plot
Danu	frequency (MHz)	(Low)	DVV	Size	Offset	QPSK	16-QAM
2	1855	18650	10	1	0	Fig.4	Fig.8



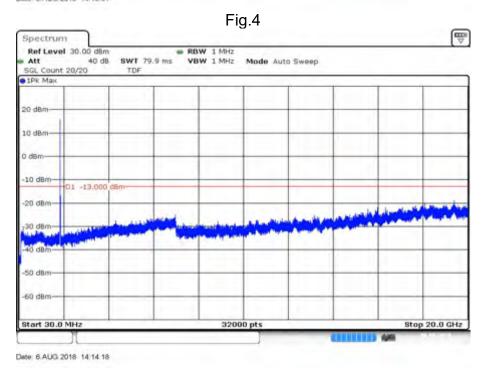
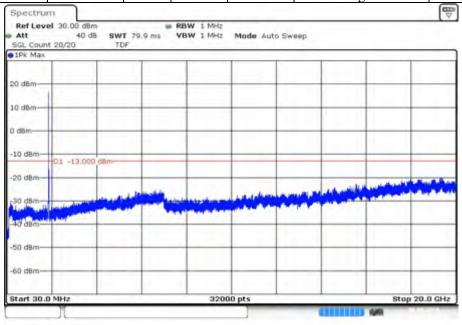


Fig.8

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	Band	Carrier	Channel	BW	RB	RB	RB RB	Conducted Spurious Plot		
	Danu	frequency (MHz)	(Mid)	DVV	Size	Offset	QPSK	16-QAM		
ſ	2	1880	18900	10	1	0	Fig.4	Fig.8		



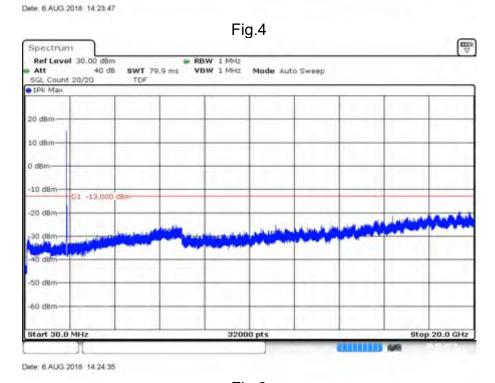
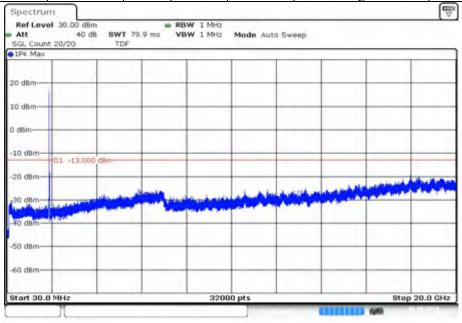


Fig.8

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	Band	Carrier	Channel	BW	RB	RB	RB RB	Conducted Spurious Plot	
	Danu	frequency (MHz)	(High)	DVV	Size	Offset	QPSK	16-QAM	
ĺ	2	1905	19150	10	1	0	Fig.4	Fig.8	



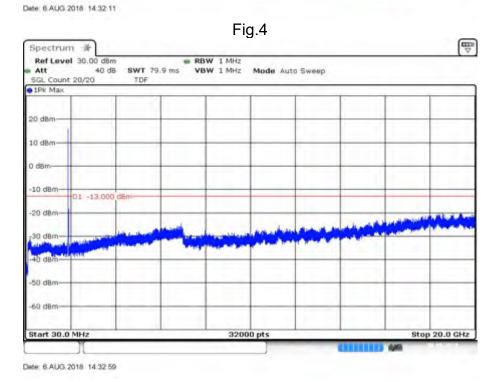
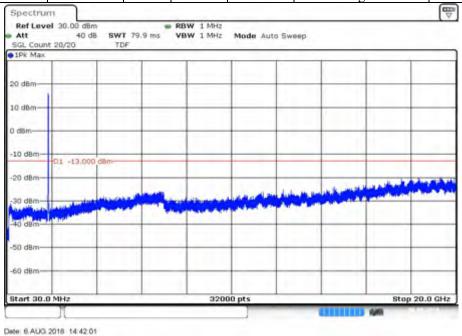


Fig.8

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	Band	Carrier	Channel	BW	RB	RB	Conducted S	Spurious Plot
	Danu	frequency (MHz)	(Low)	DVV	Size	Offset	QPSK	16-QAM
Ī	2	1857.5	18675	15	1	0	Fig.4	Fig.8



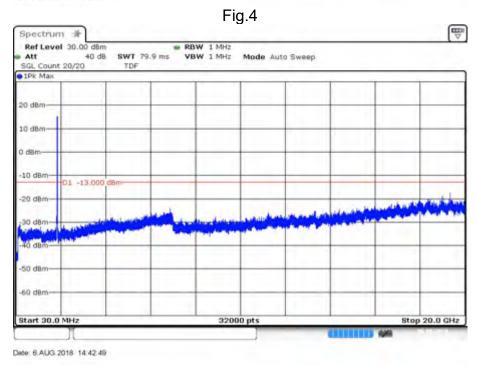


Fig.8

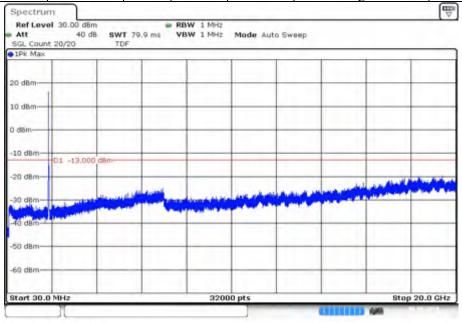
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Band	Carrier	Channel	BW	RB	RB RB	Conducted S	Spurious Plot
Danu	frequency (MHz)	(Mid)	DVV	Size	Offset	QPSK	16-QAM
2	1880	18900	15	1	0	Fig.4	Fig.8



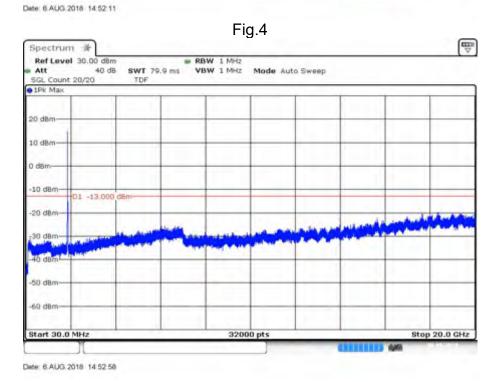
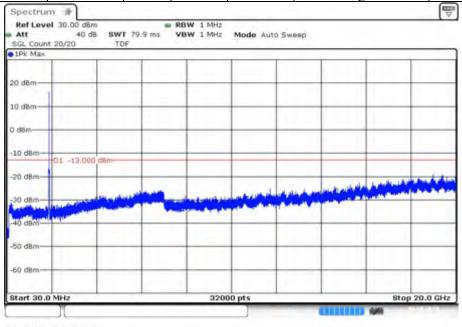


Fig.8

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	Band	Carrier	Channel	BW	RB	B RB	Conducted S	Spurious Plot
	Danu	frequency (MHz)	(High)	DVV	Size	Offset	QPSK	16-QAM
Ī	2	1902.5	19125	15	1	0	Fig.4	Fig.8



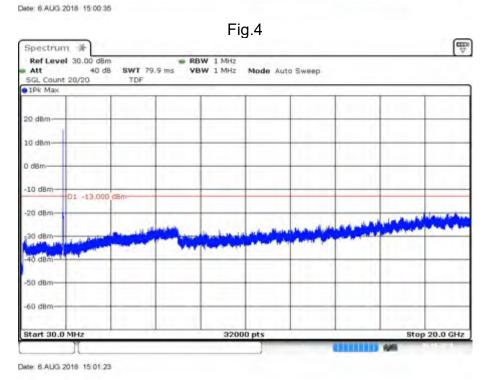
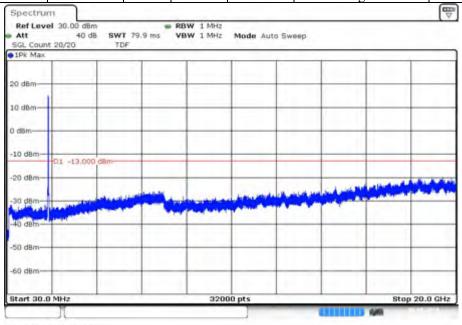


Fig.8

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	Band	Carrier	Channel	BW	RB	B RB	Conducted S	Spurious Plot
	Бапи	frequency (MHz)	(Low)	DVV	Size	Offset	QPSK	16-QAM
ſ	2	1860	18700	20	1	0	Fig.4	Fig.8



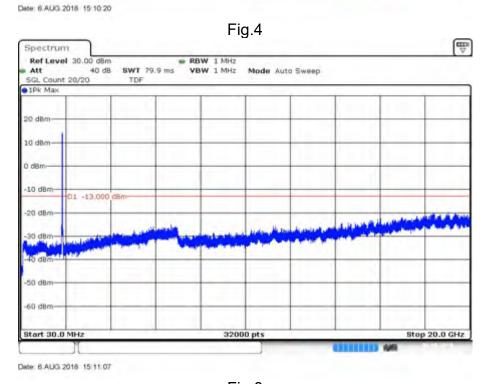
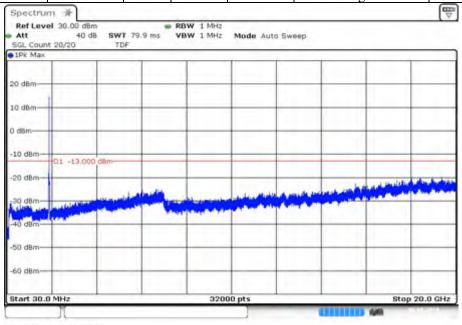


Fig.8

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	Band	Carrier	Channel	BW	RB	B RB	Conducted S	Spurious Plot
	Danu	frequency (MHz)	(High)	DVV	Size	Offset	QPSK	16-QAM
Ī	2	1900	19100	20	1	0	Fig.4	Fig.8



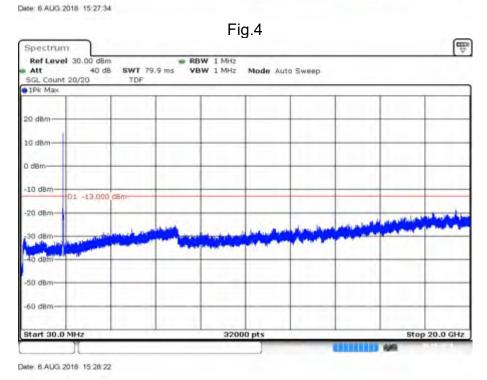
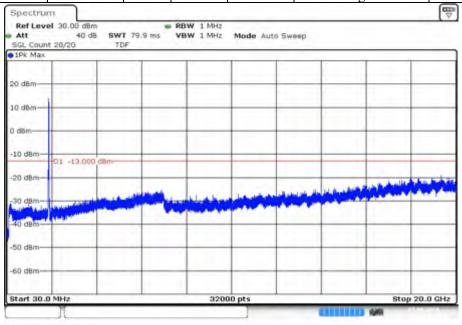


Fig.8

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Band	Carrier	Channel	BW	RB	RB	Conducted S	Spurious Plot
Dallu	frequency (MHz)	(Mid)	DVV	Size	Offset	QPSK	16-QAM
2	1880	18900	20	1	0	Fig.4	Fig.8



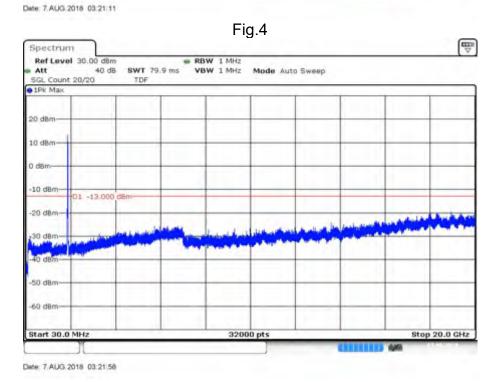


Fig.8

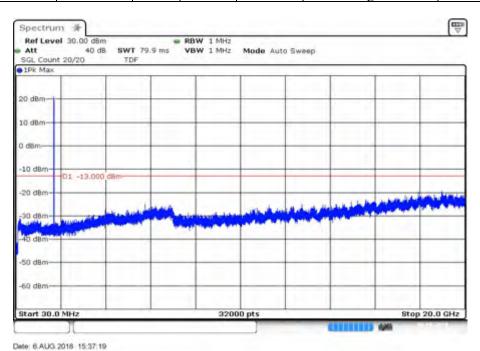
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Band	Carrier	Channel	RB RB Conducted S	RB	RB RB Size Offset	Spurious Plot	
Бапи	frequency (MHz)	(Low)	DVV	Size		QPSK	16-QAM
4	1710.7	19957	1.4	1	0	Fig.4	Fig.8



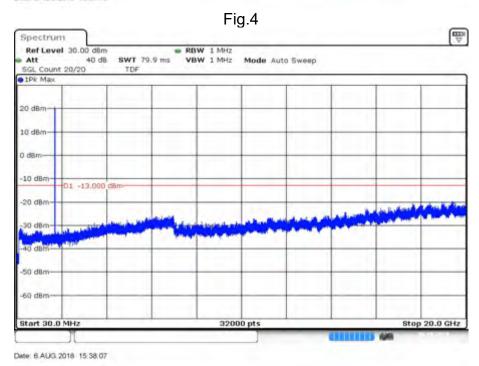
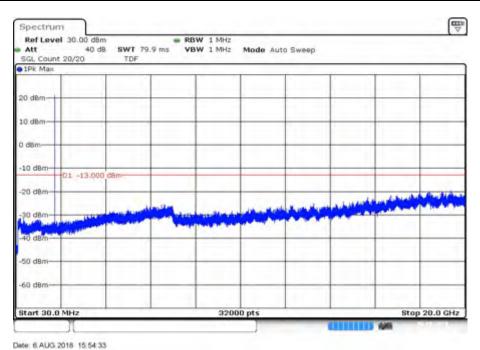


Fig.8

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	Band	Carrier	Channel	BW	RB	B RB	Conducted S	Spurious Plot
	Danu	frequency (MHz)	(High)	DVV	Size	Offset	QPSK	16-QAM
Ī	4	1754.3	20393	1.4	1	0	Fig.4	Fig.8



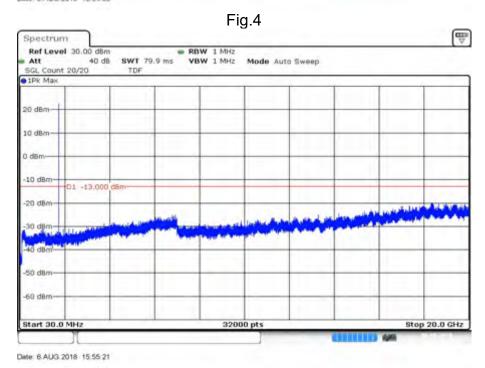
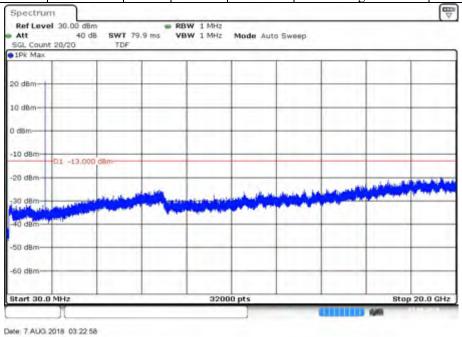


Fig.8

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Band	Carrier	Channel	annel BW		RB RB	Conducted S	Spurious Plot
Danu	frequency (MHz)	(Mid)	DVV	Size	Offset	QPSK	16-QAM
4	1732.5	20175	1.4	1	0	Fig.4	Fig.8





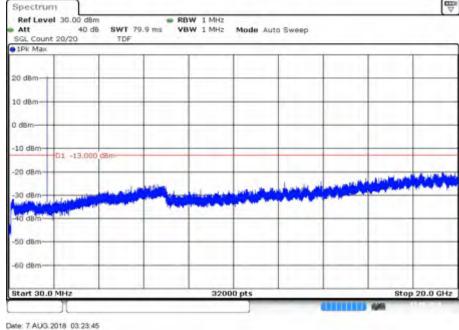
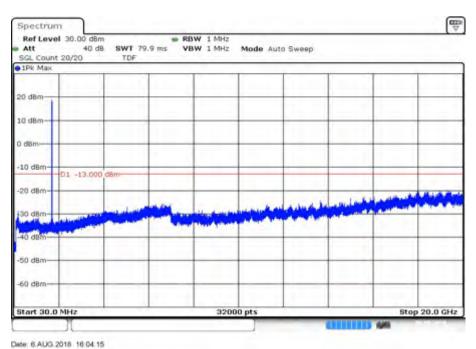


Fig.8

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Band	Carrier	Channel	BW	RB	RB	Conducted S	Spurious Plot
Dallu	frequency (MHz)	(Low)	DVV	Size	Offset	QPSK	16-QAM
4	1711.5	19965	3	1	0	Fig.4	Fig.8



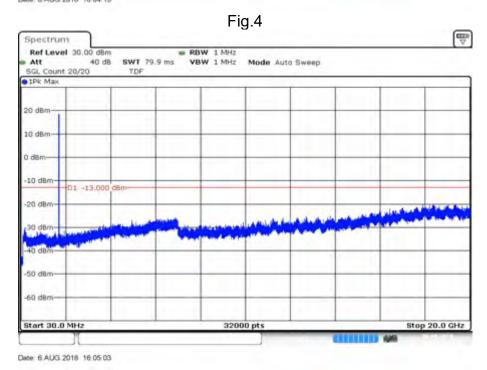
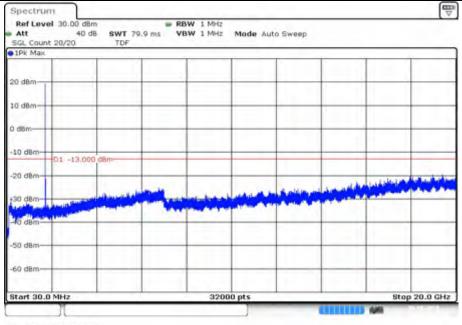


Fig.8

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Band	Carrier	Channel	BW	RB	RB	Conducted S	Spurious Plot
Dallu	frequency (MHz)	(Mid)	DVV	Size	Offset	QPSK	16-QAM
4	1732.5	20175	3	1	0	Fig.4	Fig.8



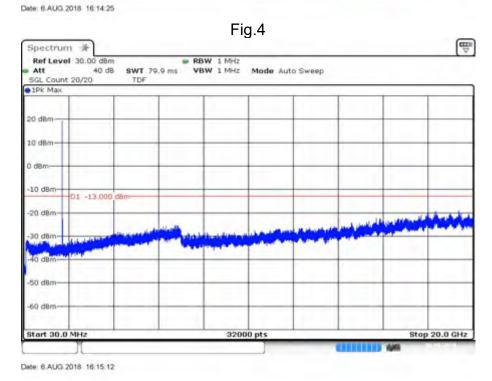
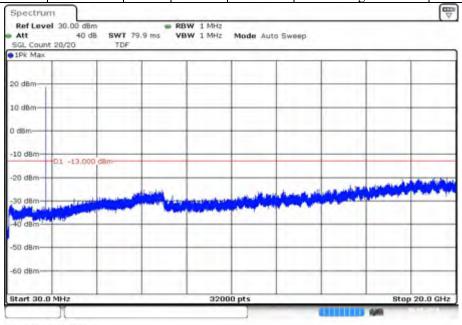


Fig.8

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	Band	Carrier	Channel	BW	RB	RB RB	Conducted S	Spurious Plot
	Danu	frequency (MHz)	(High)	DVV	Size	Offset	QPSK	16-QAM
Ī	4	1753.5	20385	3	1	0	Fig.4	Fig.8



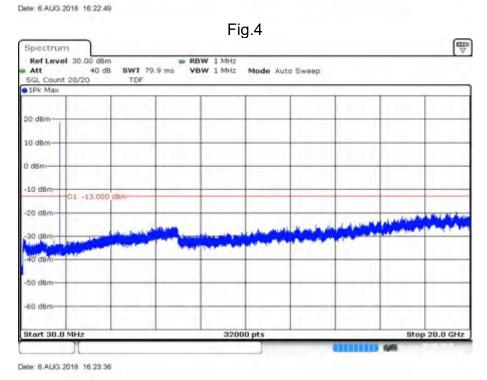


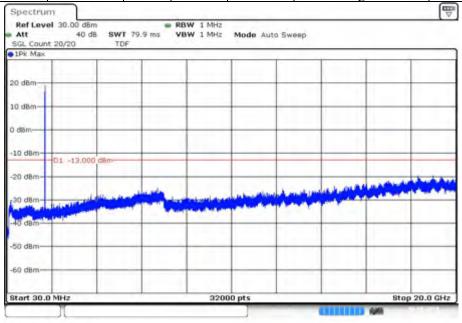
Fig.8

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	Band	Carrier	Channel	BW	RB	RB RB	Conducted S	Spurious Plot
	Danu	frequency (MHz)	(Low)	DVV	Size	Offset	QPSK	16-QAM
Ī	4	1712.5	19975	5	1	0	Fig.4	Fig.8



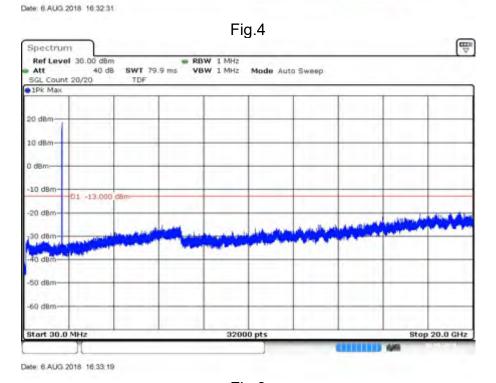


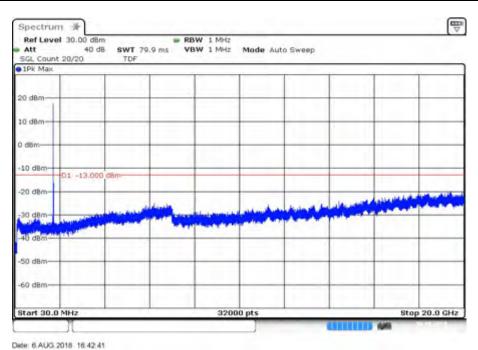
Fig.8

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Band	Carrier	Channel	RW	D/W	RB	BW RB	RB RB	Conducted Spurious Plot		
Danu	frequency (MHz)	(Mid)	DVV	Size	Offset	QPSK	16-QAM			
4	1732.5	20175	5	1	0	Fig.4	Fig.8			



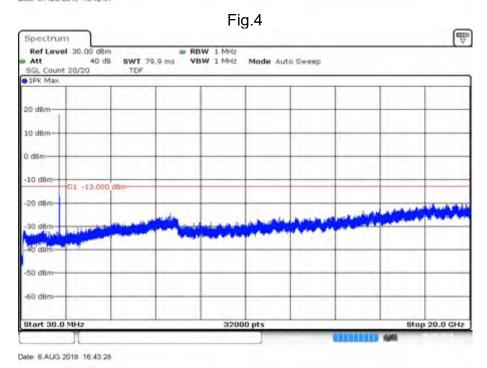
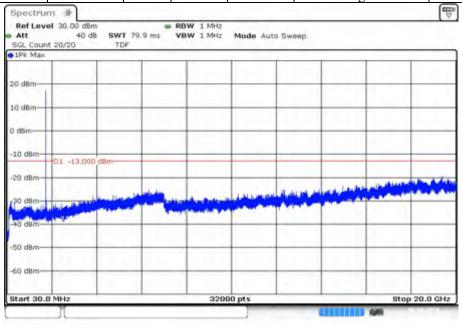


Fig.8

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	Band	Carrier	Channel	BW	RB	RB RB	Conducted S	Spurious Plot
	Danu	frequency (MHz)	(High)	DVV	Size	Offset	QPSK	16-QAM
Ī	4	1752.5	20375	5	1	0	Fig.4	Fig.8



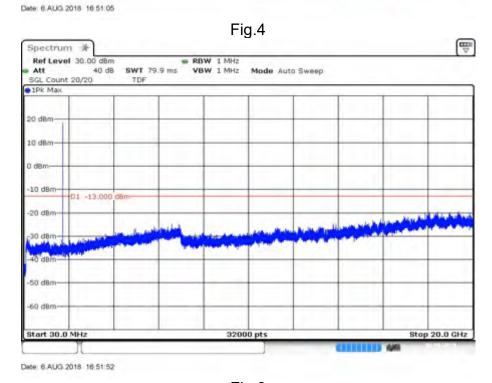
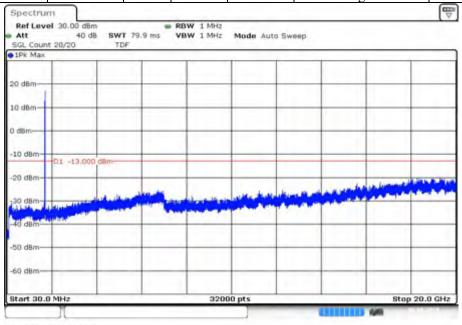


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	Band	Carrier	Channel	BW	RB	RB RB	Conducted S	Spurious Plot
	Danu	frequency (MHz)	(Low)	DVV	Size	Offset	QPSK	16-QAM
Ī	4	1715	20000	10	1	0	Fig.4	Fig.8



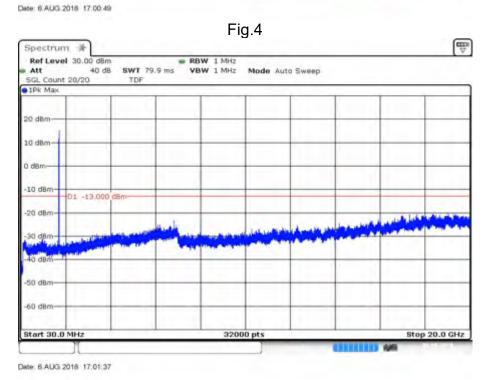
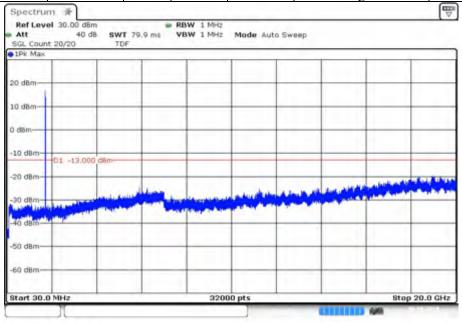


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	Band	Carrier	Channel	BW	RB	B RB	B RB	Conducted Spurious Plot			
	Danu	frequency (MHz)	(Mid)	DVV	Size	Offset	QPSK	16-QAM			
Ī	4	1732.5	20175	10	1	0	Fig.4	Fig.8			



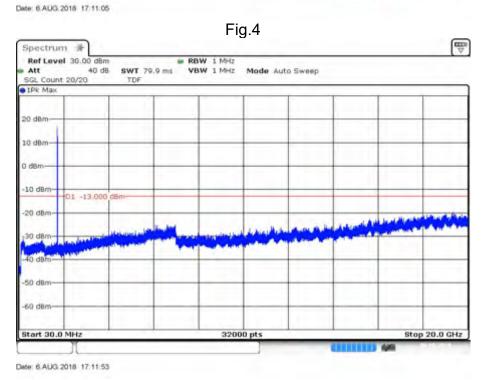
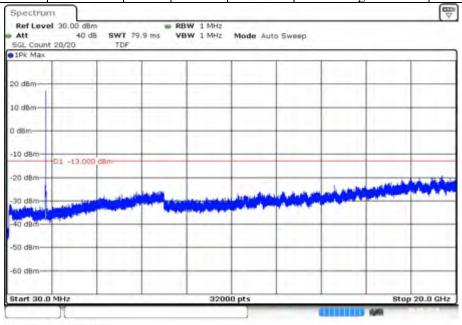


Fig.8

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	Band	Carrier	Channel	BW	RB Size	RB	RB	RB RB	Conducted Spurious Plot	
	Danu	frequency (MHz)	(High)	DVV		Offset	QPSK	16-QAM		
ĺ	4	1750	20350	10	1	0	Fig.4	Fig.8		



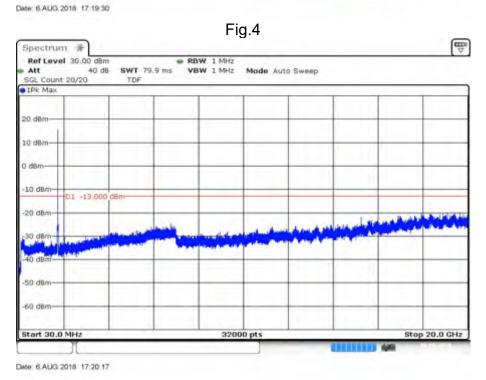


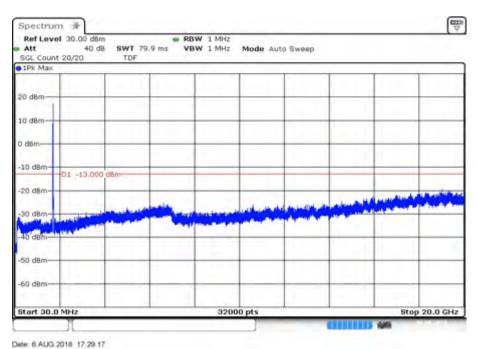
Fig.8

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Band	Carrier	Channel	BW	RB	RB RB	Conducted Spurious Plot	
Dallu	frequency (L (MHz)	(Low)		Size	Offset	QPSK	16-QAM
4	1717.5	20025	15	1	0	Fig.4	Fig.8



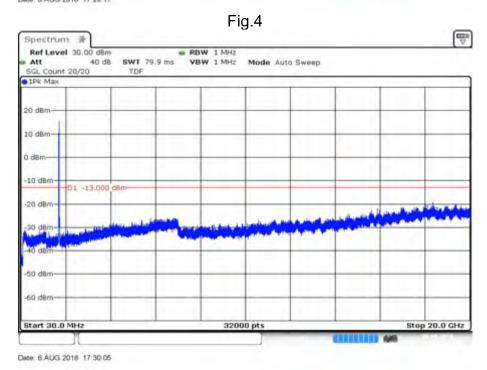
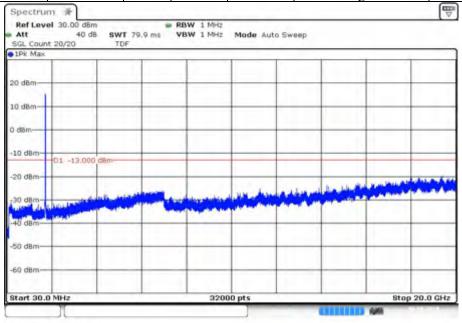


Fig.8

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	Band	Carrier	Channel	BW	RB Size	RB	RB	RB RB	Conducted Spurious Plot	
	Danu	frequency (MHz)	(Mid)			Offset	QPSK	16-QAM		
ĺ	4	1732.5	20175	15	1	0	Fig.4	Fig.8		



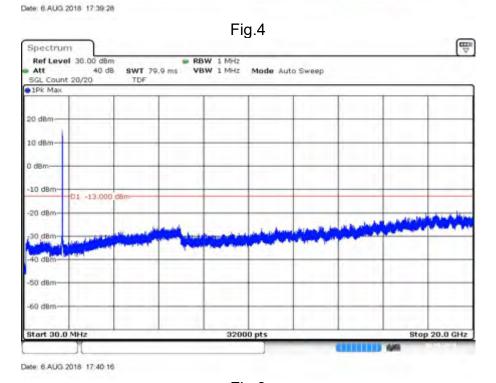
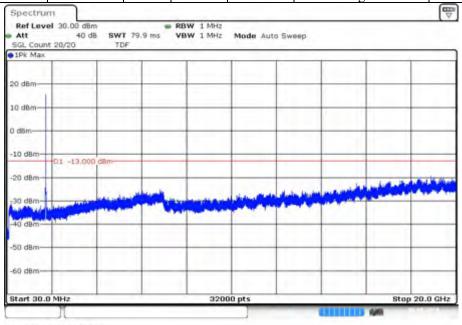


Fig.8

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Pand	Carrier	Channel	BW	RB	RB	Conducted Spurious Plot		
Band	frequency (MHz)	· · · · · · · · · · · · · · · · · · · ·	DVV	Size	Offset	QPSK	16-QAM	
4	1747.5	20325	15	1	0	Fig.4	Fig.8	



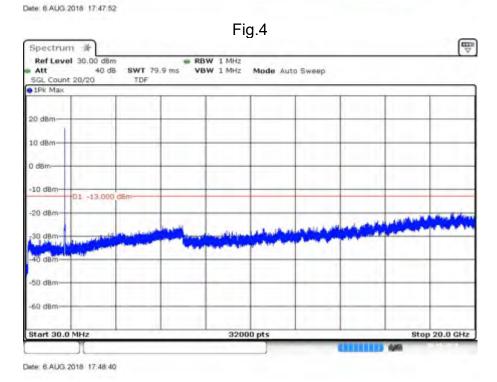


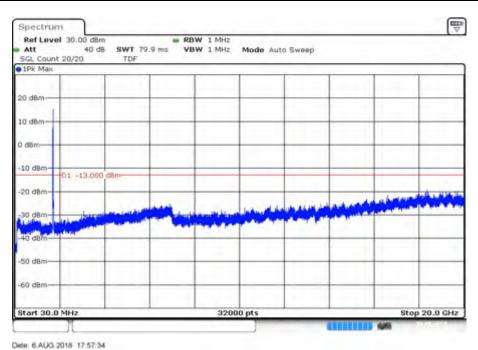
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Band	Carrier	Channel	BW	RB Size	RB	RB RB	Conducted Spurious Plot	
Danu	frequency (MHz)	(Low)	DVV		Offset	QPSK	16-QAM	
4	1720	20050	20	1	0	Fig.4	Fig.8	



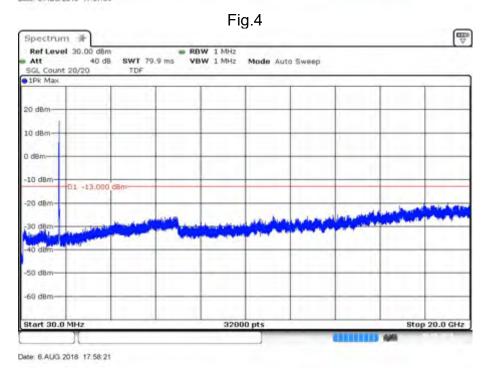
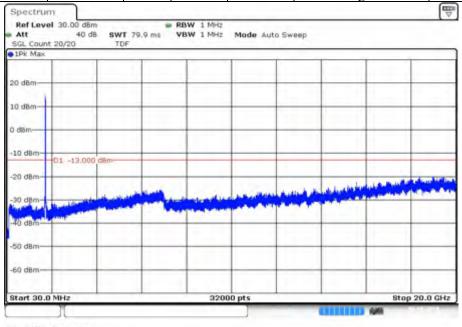


Fig.8

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Band	Carrier	Channel	BW	RB		RB	Conducted S	Spurious Plot
Dallu	frequency (MHz)	(Mid)	DVV	Size	Offset	QPSK	16-QAM	
4	1732.5	20175	20	1	0	Fig.4	Fig.8	



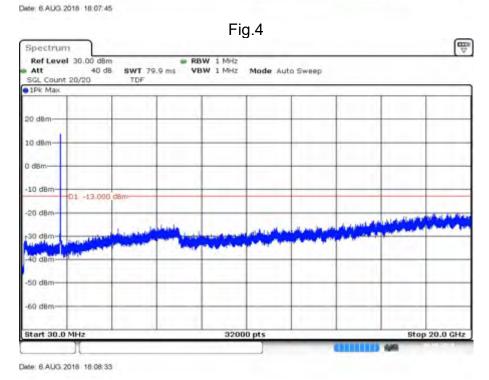


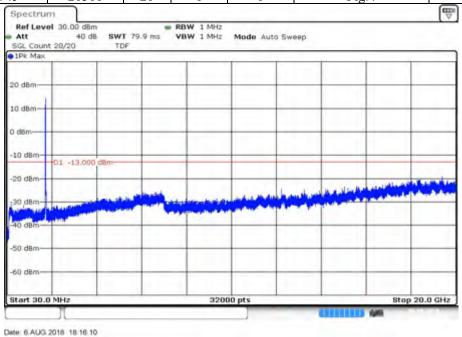
Fig.8

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Dand	Carrier	Channel	BW	RB	RB	Conducted Spurious Plot		
Band	frequency (MHz)	' 'JIAMAN I	DVV	Size	Offset	QPSK	16-QAM	
4	1745	20300	20	1	0	Fig.4	Fig.8	





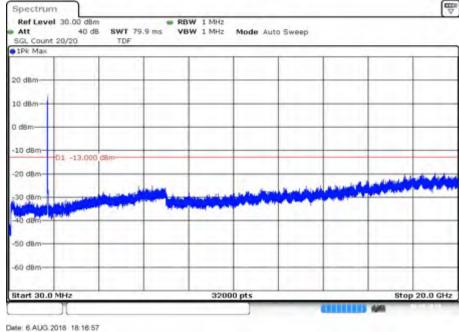
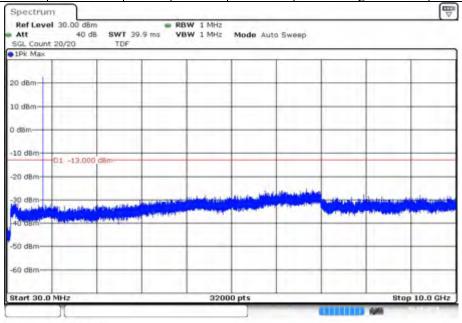


Fig.8

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	Pand	Carrier	Channel	BW	RB Size		Conducted Spurious Plot	
	Band	frequency (MHz)	(Low)			Offset	QPSK	16-QAM
Ī	5	824.7	20407	1.4	1	0	Fig.4	Fig.8



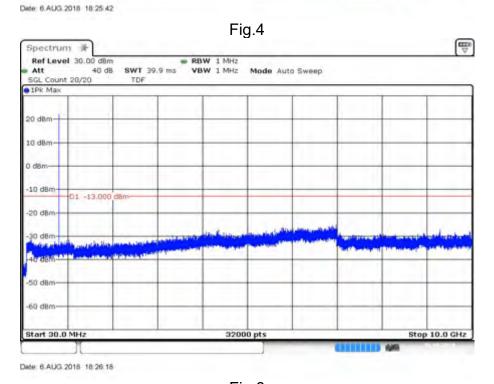
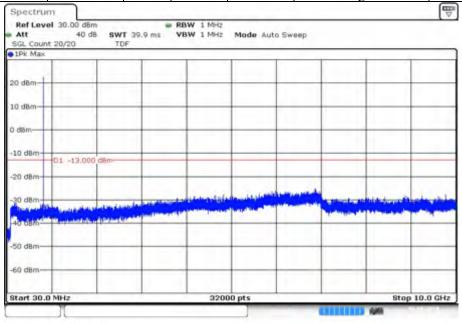


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	Band	Carrier	Channel	BW	RB	RB	RB RB	Conducted Spurious Plot	
	Danu	frequency (Mid)	DVV	Size	Offset	QPSK	16-QAM		
ĺ	5	836.5	20525	1.4	1	0	Fig.4	Fig.8	



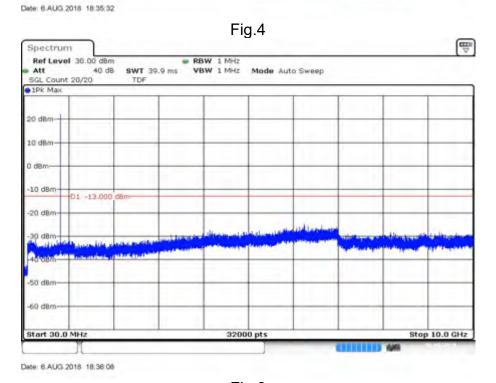
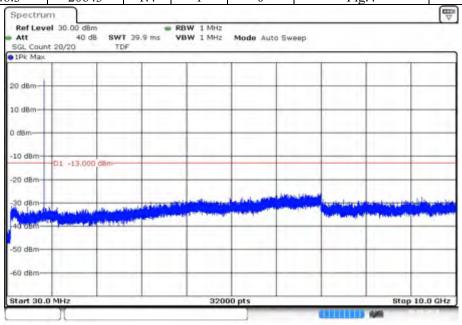


Fig.8

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Pand	Carrier	Channel	BW	RB	RB	Conducted Spurious Plot		
Band	frequency (MHz)	· · · · · · · · · · · · · · · · · · · ·	DVV	Size	Offset	QPSK	16-QAM	
5	848.3	20643	1.4	1	0	Fig.4	Fig.8	



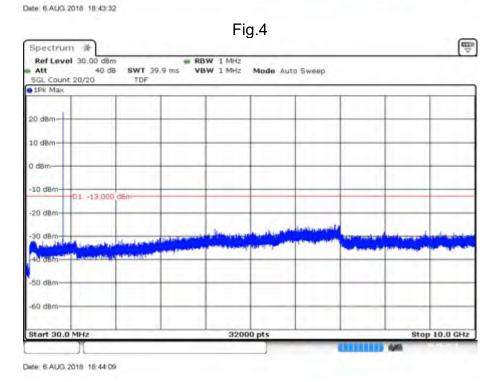
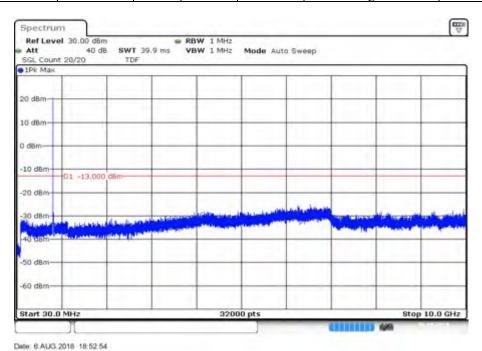


Fig.8

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Band	Carrier	Channel	D\\/	BW RB		Conducted Spurious Plot	
Danu	frequency (MHz)	' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' '	DVV	Size	Offset	QPSK	16-QAM
5	825.5	20415	3	1	0	Fig.4	Fig.8



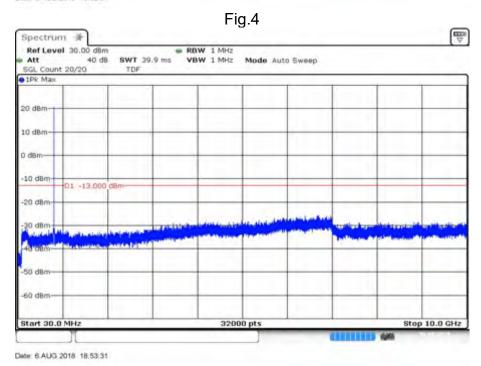
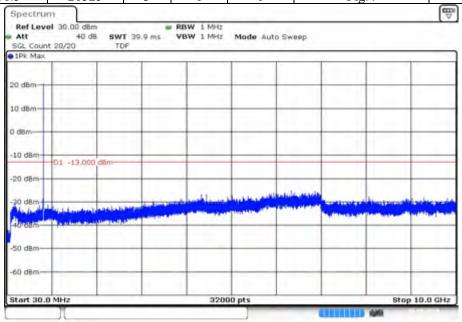


Fig.8

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	Band	Carrier	Channel	Channel BW	RB Size	RB	RB	RB RB	Conducted S	Spurious Plot
	Бапи	frequency (MHz)		DVV		Offset	QPSK	16-QAM		
ſ	5	836.5	20525	3	1	0	Fig.4	Fig.8		



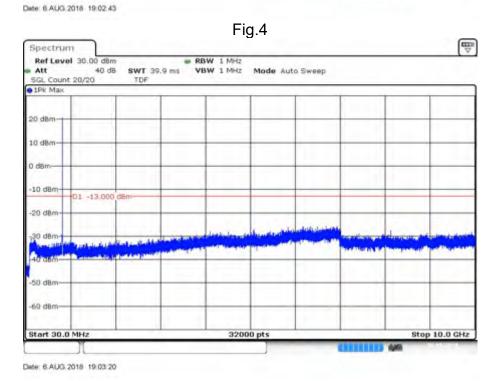
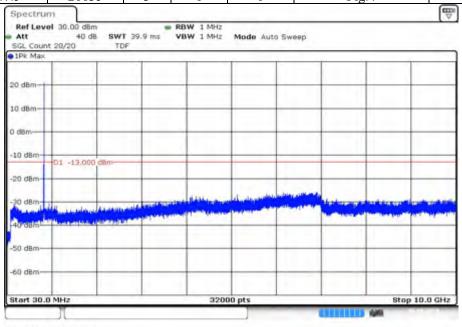


Fig.8

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	Band	Carrier	Channel BW RB	RB	Conducted Spurious Plot			
	Danu	frequency (MHz)	(High)	DVV	Size	Offset	QPSK	16-QAM
ĺ	5	847.5	20635	3	1	0	Fig.4	Fig.8



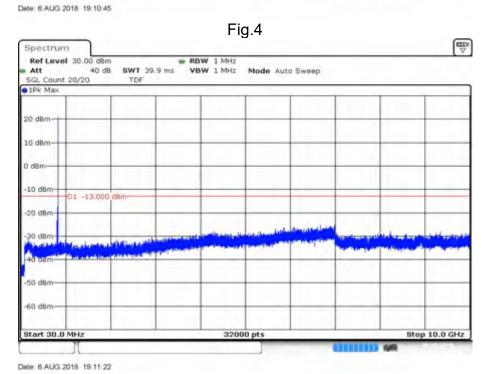
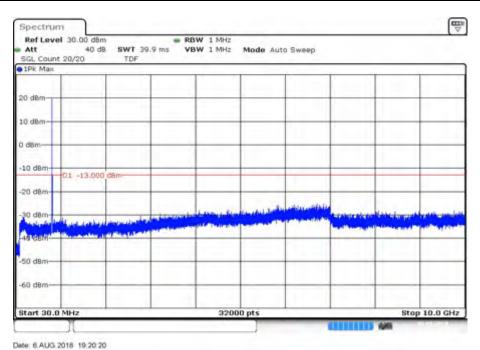


Fig.8

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	Band	Carrier	Channel	BW	RB	RB	Conducted S	Spurious Plot
	Danu	frequency (MHz)	(Low)	DVV	Size	Offset	QPSK	16-QAM
Ī	5	826.5	20425	5	1	0	Fig.4	Fig.8



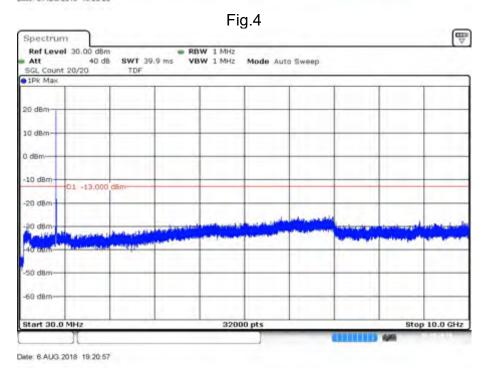
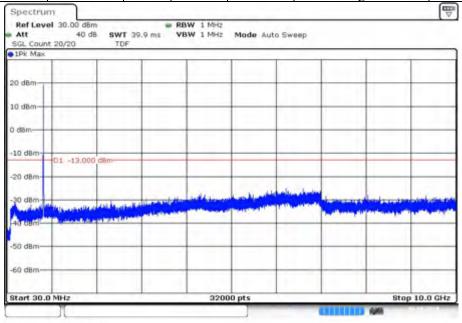


Fig.8

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	Band	Carrier	Channel	BW	RB	RB	Conducted S	Spurious Plot
	Danu	frequency (MHz)	(Mid)	DVV	Size	Offset	QPSK	16-QAM
Ī	5	836.5	20525	5	1	0	Fig.4	Fig.8



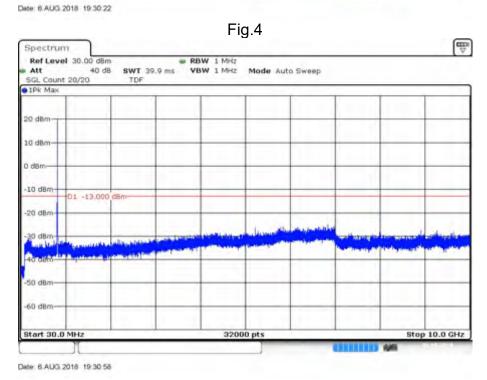
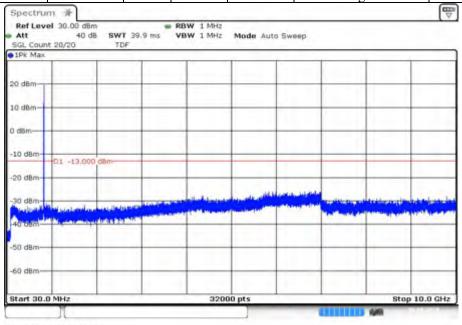


Fig.8

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Band	Carrier	Channel	BW	RB	RB	Conducted S	Spurious Plot
Dallu	frequency (MHz)	(High)	DVV	Size	Offset	QPSK	16-QAM
5	846.5	20625	5	1	0	Fig.4	Fig.8



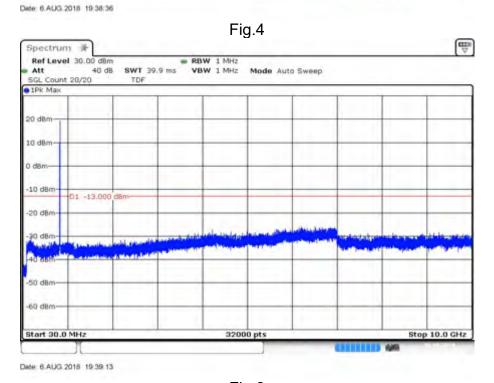
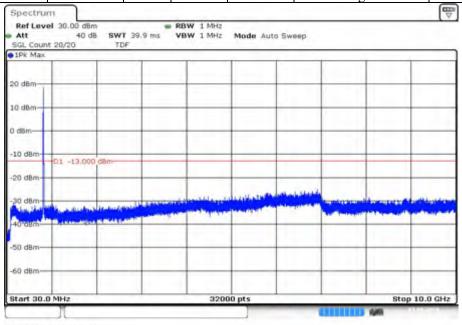


Fig.8

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Band	Carrier	Channel	BW	RB	RB	Conducted S	Spurious Plot
Danu	frequency (MHz)	(Mid)	DVV	Size	Offset	QPSK	16-QAM
5	836.5	20525	10	1	0	Fig.4	Fig.8



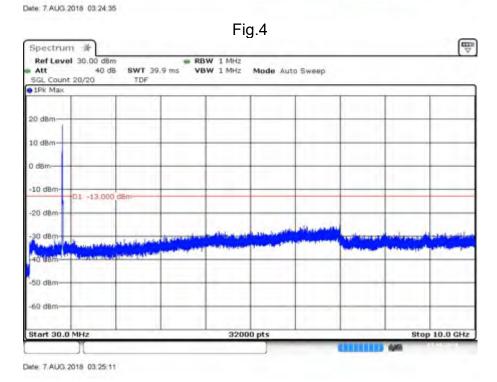
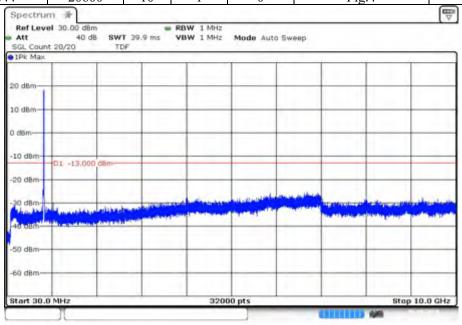


Fig.8

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Dond	Carrier	Channel	BW	RB	RB	Conducted S	Spurious Plot
Band	frequency (MHz)	(High)	DVV	Size	Offset	QPSK	16-QAM
5	844	20600	10	1	0	Fig.4	Fig.8



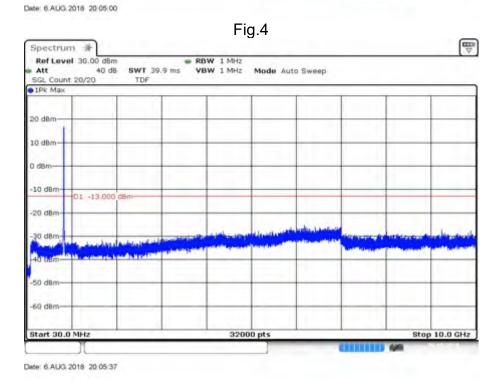


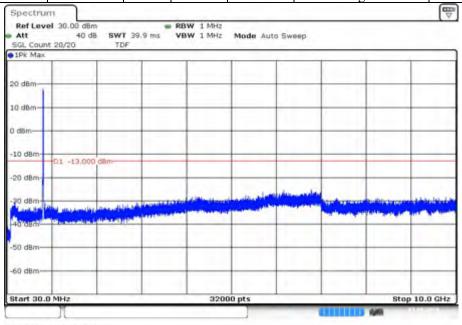
Fig.8

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	Band	Carrier	Channel	BW	RB	RB	Conducted S	Spurious Plot
	Danu	frequency (MHz)	(Low)	DVV	Size	Offset	QPSK	16-QAM
Ī	5	829	20450	10	1	0	Fig.4	Fig.8





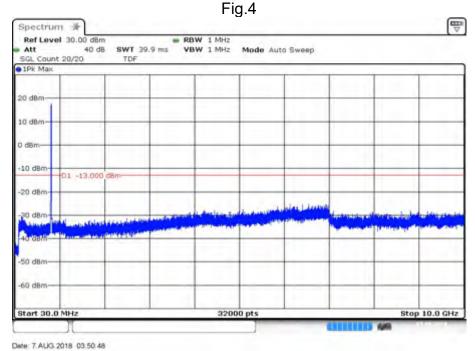
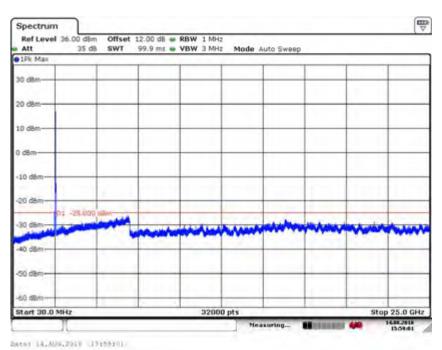


Fig.8



Band	Carrier	Channel	BW	RB	B RB	Conducted Spurious Plot		
Dallu	frequency (MHz)	(Low)	DVV	Size	Offset	QPSK	16-QAM	
7	2502.5	20775	5	1	0	Fig.4	Fig.8	



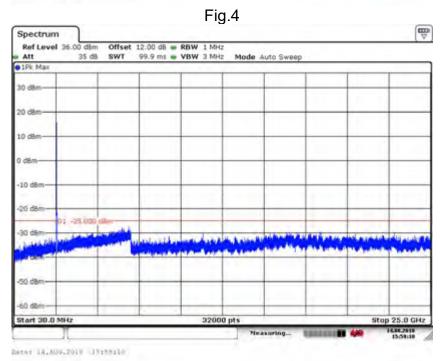


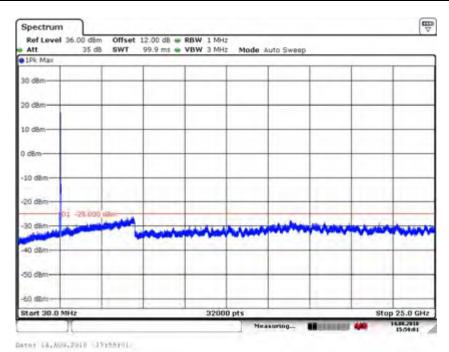
Fig.8

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Band	Carrier	Channel	BW	RB	RB	Conducted S	Spurious Plot
Danu	frequency (MHz)	(Mid)	DVV	Size	Offset	QPSK	16-QAM
7	2535	21100	5	1	0	Fig.4	Fig.8



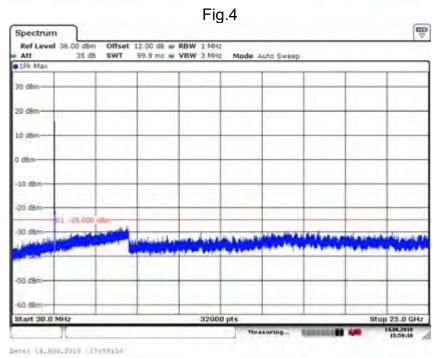
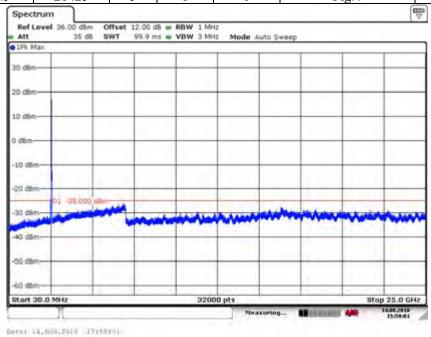


Fig.8



Pand	Carrier	Channel	BW	RB	RB	Conducted S	Spurious Plot
Band	frequency (MHz)	(High)	DVV	Size	Offset	QPSK	16-QAM
7	2567.5	21425	5	1	0	Fig.4	Fig.8



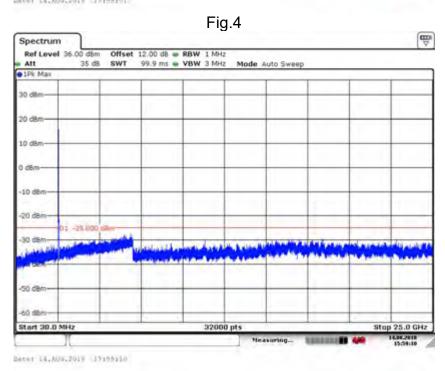
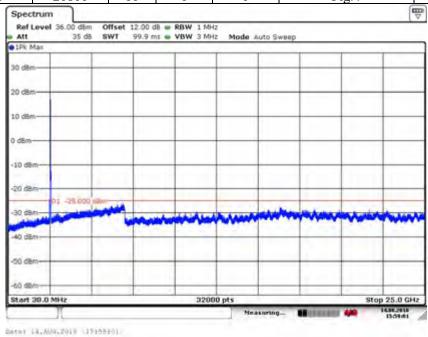


Fig.8

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Band	Carrier	Channel	BW	RB	RB	Conducted S	Spurious Plot
Danu	frequency (MHz)	(Low)	DVV	Size	Offset	QPSK	16-QAM
7	2505	20800	10	1	0	Fig.4	Fig.8



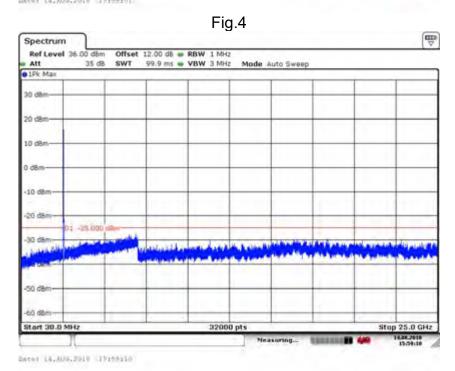
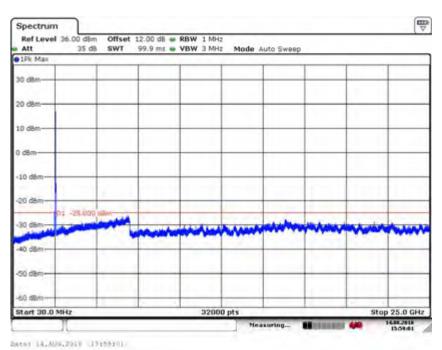


Fig.8



Band	Carrier	Channel	BW	RB	RB	Conducted S	Spurious Plot
Dallu	frequency (MHz)	(Mid)	DVV	Size	Offset	QPSK	16-QAM
7	2535	21100	10	1	0	Fig.4	Fig.8



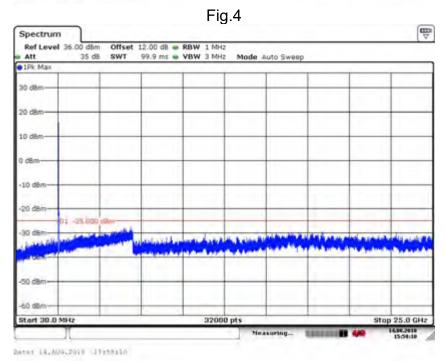
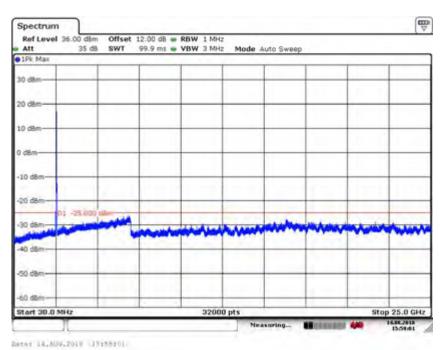


Fig.8

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Band	Carrier	Channel	BW	RB	RB Offset	Conducted Spurious Plot		
Dallu	frequency (MHz)	(High)	DVV	Size		QPSK	16-QAM	
7	2565	21400	10	1	0	Fig.4	Fig.8	



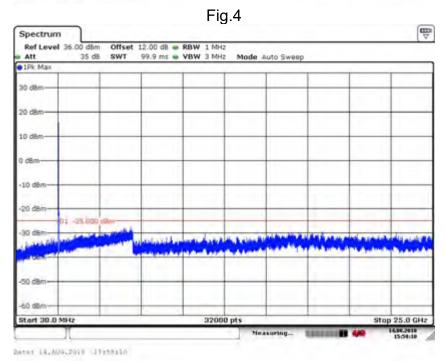
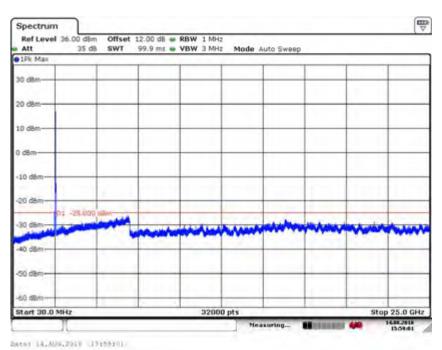


Fig.8

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Band	Carrier	Channel	BW	RB	RB Offset	Conducted Spurious Plot		
Danu	frequency (MHz)	(Low)	DVV	Size		QPSK	16-QAM	
7	2507.5	20825	15	1	0	Fig.4	Fig.8	



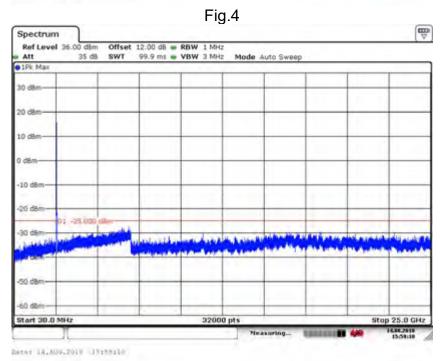
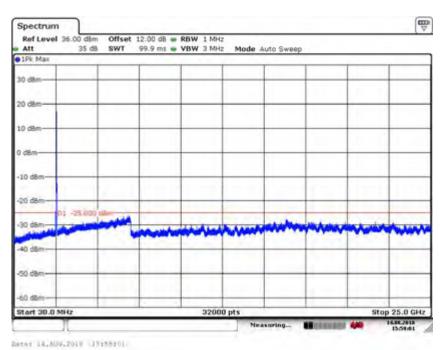


Fig.8

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Band	Carrier	Channel	BW	RB	RB	Conducted Spurious Plot		
Dariu	frequency (MHz)	(Mid)	DVV	Size	Offset	QPSK	16-QAM	
7	2535	21100	15	1	0	Fig.4	Fig.8	



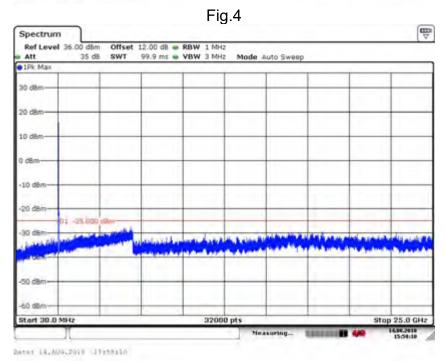


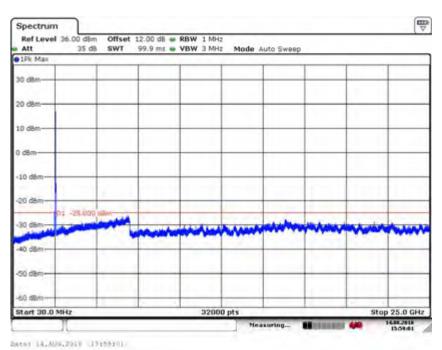
Fig.8

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Band	Carrier	Channel	BW	RB	RB Offset	Conducted Spurious Plot		
Dallu	frequency (MHz)	(High)	DVV	Size		QPSK	16-QAM	
7	2562.5	21375	15	1	0	Fig.4	Fig.8	



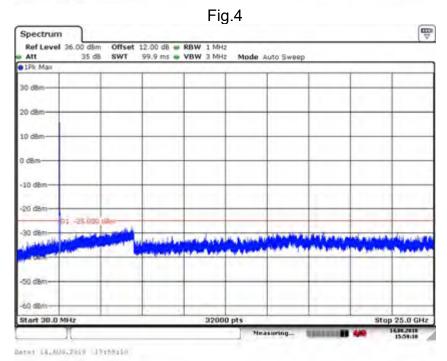
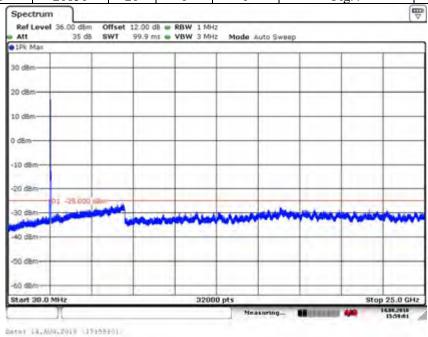


Fig.8

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	Band	Carrier	Channel	BW	RB	RB RB Size Offset	Conducted Spurious Plot		
	Danu	frequency (MHz)	(Low)	DVV	Size		QPSK	16-QAM	
Ī	7	2510	20850	20	1	0	Fig.4	Fig.8	



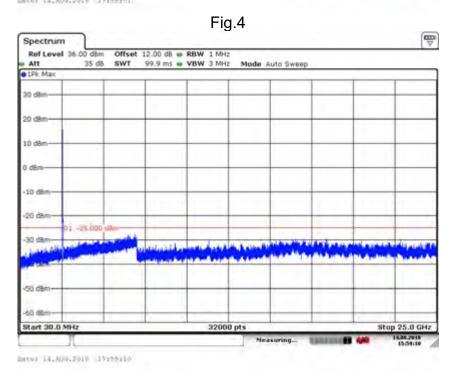
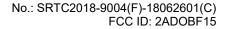


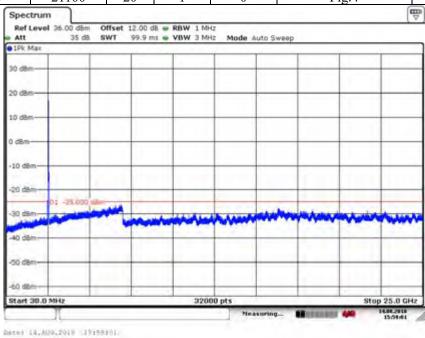
Fig.8

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Band	Carrier	Channel	BW	RB	_			
Бапи	frequency (MHz)	(Mid)	DVV	Size		QPSK	16-QAM	
7	2535	21100	20	1	0	Fig.4	Fig.8	



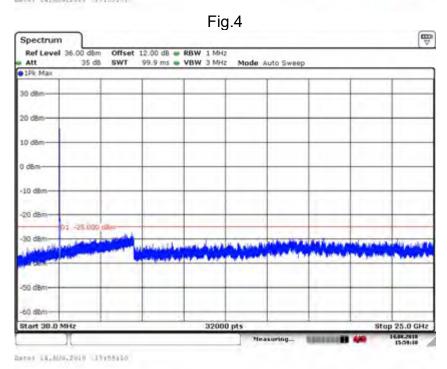
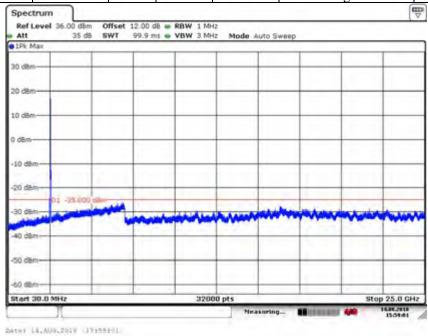


Fig.8

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Band	Carrier	Channel	BW	RB	RB	Conducted Spurious Plot		
Danu	frequency (MHz)	(High)	DVV	Size	Offset	QPSK	16-QAM	
7	2560	21350	20	1	0	Fig.4	Fig.8	



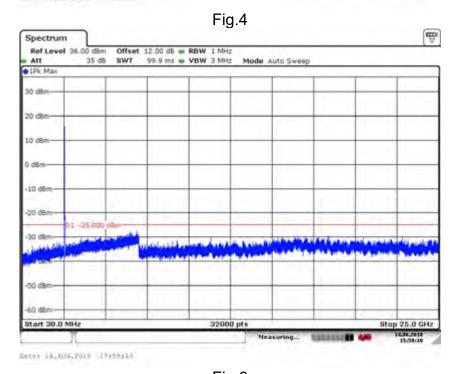


Fig.8

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6 Band Edges Compliance-FCC Part 2.1051 27.53(h)/22.53(m)

Pand	Carrier	Channel(Low)	BW	RB	RB	Band EdgesPlot
Band	frequency (MHz)	Charmer(Low)	DVV	Size	Offset	QPSK
12	699.7	23017	1.4	1	0	Fig.1
12	099./	23017	1.4	6	0	Fig.4



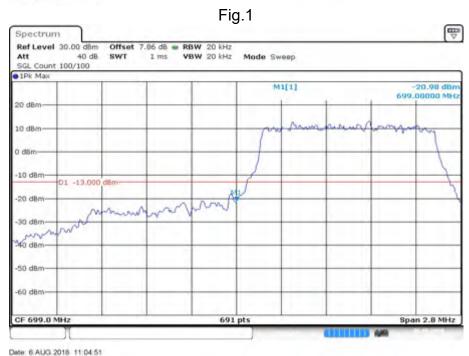


Fig.4

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Rand	Carrier	Channel(High)	BW	RB	RB	Band EdgesPlot
Band	frequency (MHz)	Channel(High)	DVV	Size	Offset	QPSK
12	715.3	23173	1.4	1	0	Fig.1
12	/13.3	231/3	1.4	6	0	Fig.4



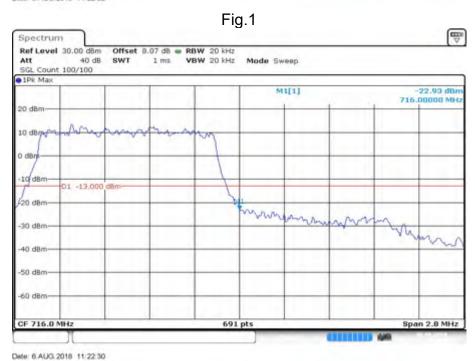


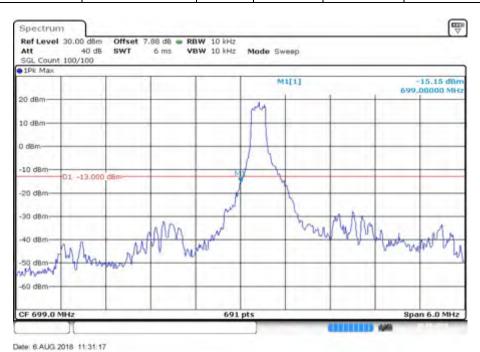
Fig.4

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Pand	Carrier	Channel(Low)	BW	RB	RB	Band EdgesPlot
Band	frequency (MHz)	Channel(Low)	DVV	Size	Offset	QPSK
12	700.5	22025	2	1	0	Fig.1
12	700.5	23025	3	6	0	Fig.4



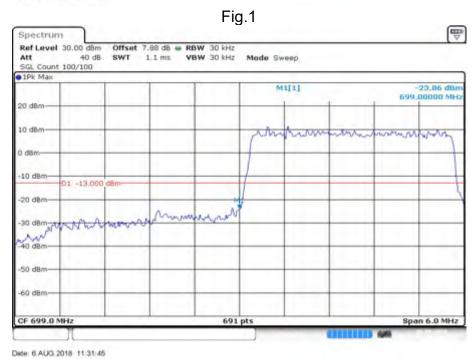
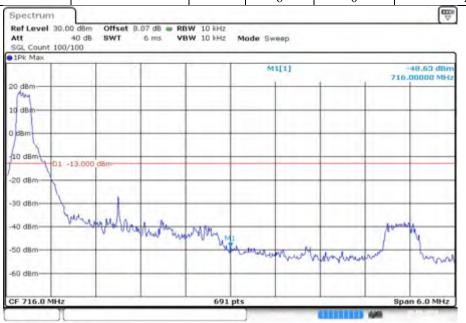


Fig.4

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Dond	Carrier	Channel/High)	BW	RB	RB	Band EdgesPlot
Band	frequency (MHz)	Channel(High)	DVV	Size	Offset	QPSK
12	7145	22165	2	1	0	Fig.1
12	714.5	23165	3	6	0	Fig.4



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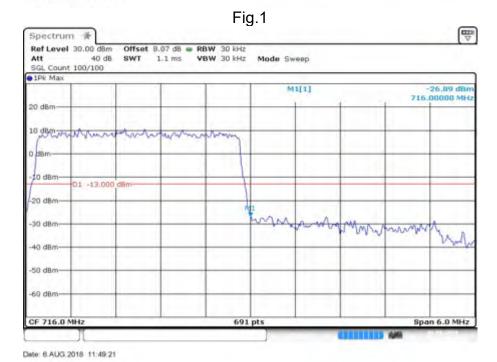
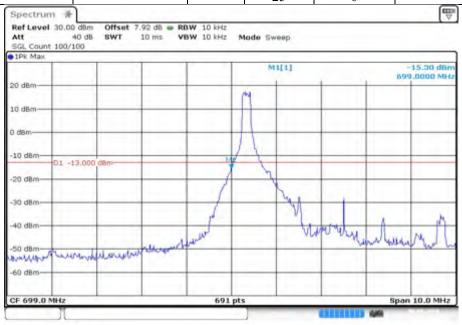


Fig.4



Pand	Carrier	Channel(Low)	(Low) BW	RB	RB	Band EdgesPlot
Band	frequency (MHz)	Charmer(Low)		Size	Offset	QPSK
12	701.5	22025	5	1	0	Fig.1
12	701.5	23035	3	25	0	Fig.4



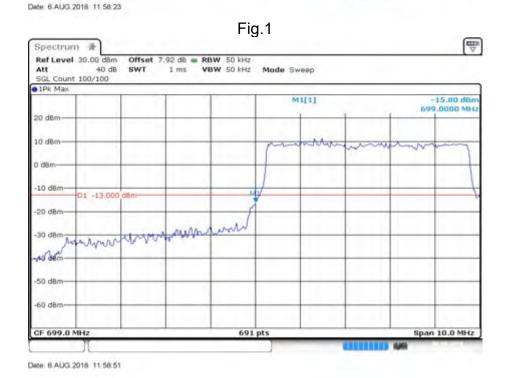
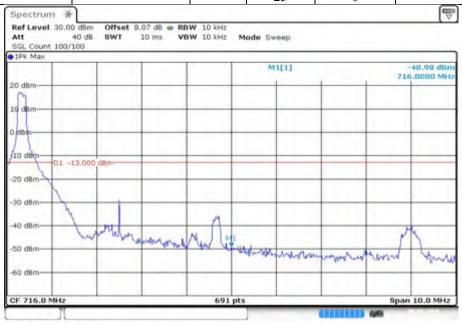


Fig.4

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Pand	Carrier frequency (MHz) Channel(High) BW RB Size	RB RB	Band EdgesPlot			
Band		Chamilei(Fign)	DVV	Size	Offset	QPSK
12	12 712.5	23155	5	1	0	Fig.1
12	713.5			25	0	Fig.4



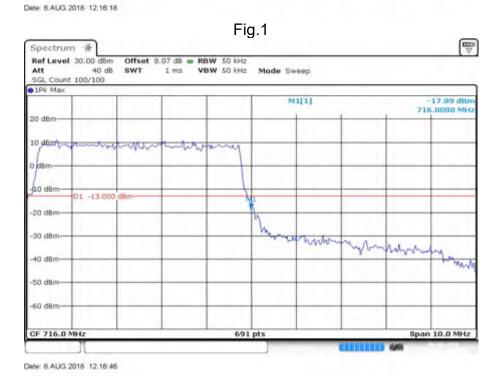
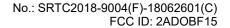
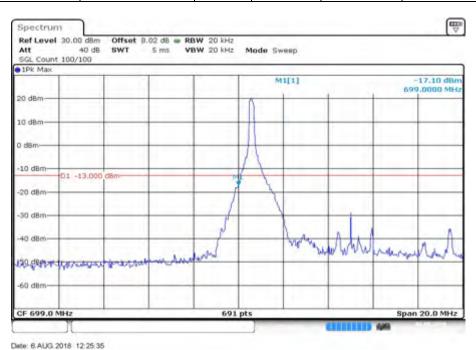


Fig.4





Pand	Carrier	Channal(Low)	D\//	RB RB Size Offset	RB	Band EdgesPlot
Band	frequency (MHz)	Channel(Low)	BW		Offset	QPSK
12	12 704 22066	22060	10	1	0	Fig.1
12 704	23060	10	50	0	Fig.4	



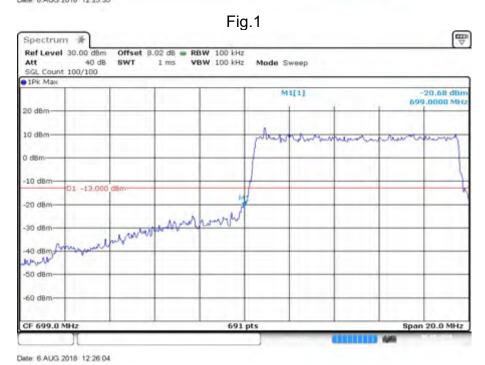


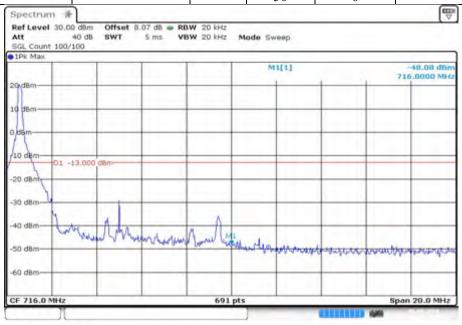
Fig.4

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Dand	d Carrier frequency (MHz) Channel(High) BW RB Size RB Offset	RB	Band EdgesPlot			
Band		Charmel(High)	DVV	Size	Offset	QPSK
12	12 711 22120	1.0	1	0	Fig.1	
12 711	/11	23130	10	50	0	Fig.4



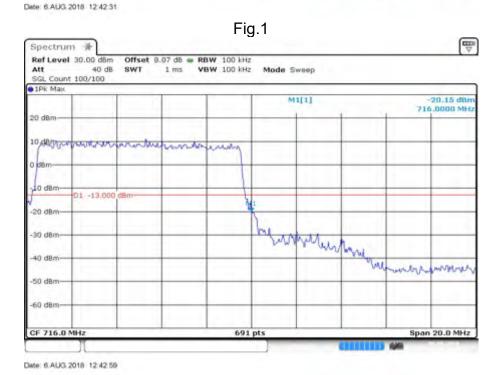
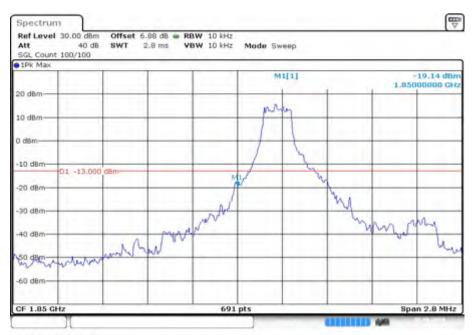


Fig.4



Pand	Carrier frequency (MHz) Channel(Low) BW RB Size RB Offset	RB	Band EdgesPlot		
Band		Channel(Low)	DVV	Size	Offset
2 1850.7	19707	1.4	1	0	Fig.1
	1030./	18607	1.4	6	0





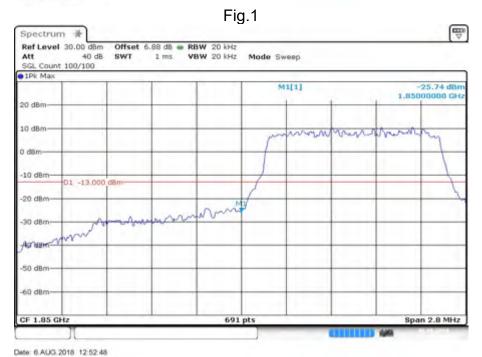


Fig.4



Rand	and Carrier frequency (MHz) Channel(High) BW RB Size	RB	Band EdgesPlot			
Band		Channel(High)	DVV	Size	Offset	QPSK
2	2 1000.2	10102	1.4	1	0	Fig.1
2	1909.3	19193	1.4	6	0	Fig.4



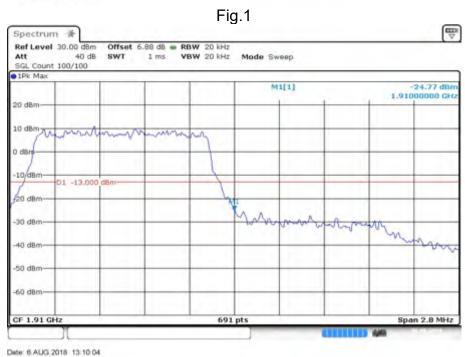


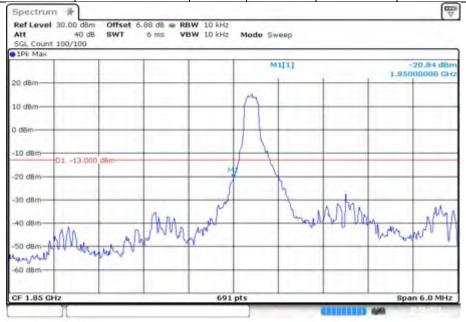
Fig.4

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Dand	Carrier	Channel(Low)	BW	RB	RB	Band EdgesPlot
Band	frequency (MHz)	Channel(Low)	DVV	Size	Offset	QPSK
2	1851.5	18615	3	1	0	Fig.1



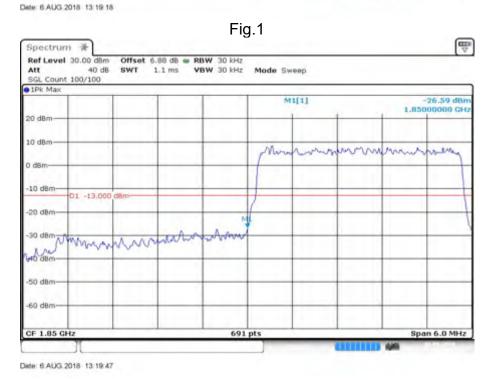


Fig.4

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Pand	Carrier frequency (MHz) Channel(High) BW RB Size	RB	Band EdgesPlot			
Band		Channel(nigh)	DVV	Size	Offset	QPSK
2	2 1000.5	10105	2	1	0	Fig.1
2	1908.5	19185	3	6	0	Fig.4



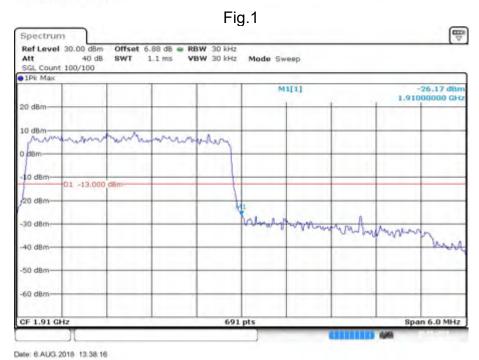
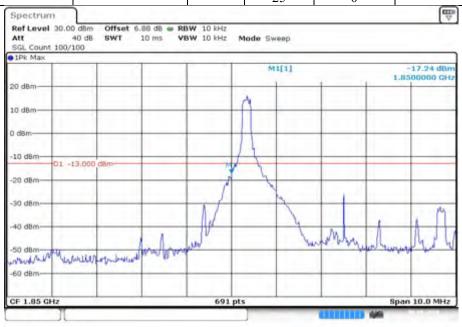


Fig.4

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Pand	Carrier frequency (MHz) Channel(Low) BW RB Size	RB	Band EdgesPlot		
Band		Chamilei(Low)	DVV	Size	Offset
2 1852.5	10/25	-	1	0	Fig.1
	1832.3	18625	3	25	0



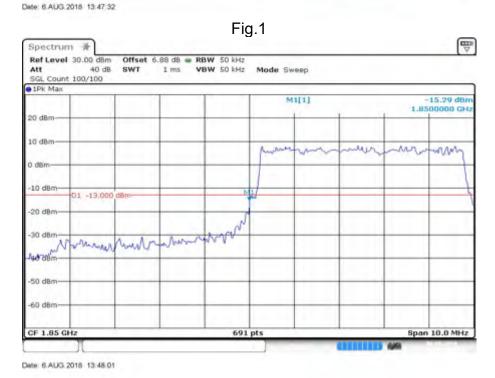
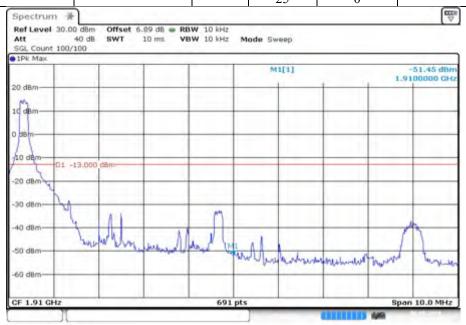


Fig.4



Dond	Carrier RB RB	RB	Band EdgesPlot			
Band fr	frequency (MHz)	Channel(High)	BW	Size	Offset	QPSK
2 1907.5	10175	-	1	0	Fig.1	
	1907.3	.5 19175	3	25	0	Fig.4



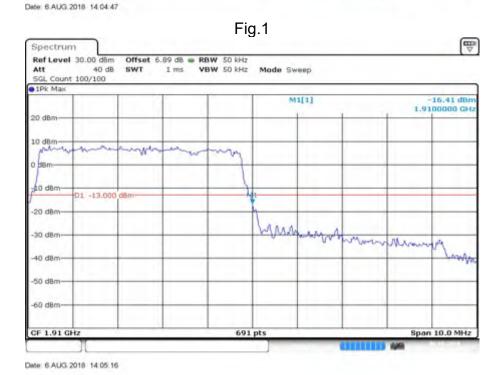
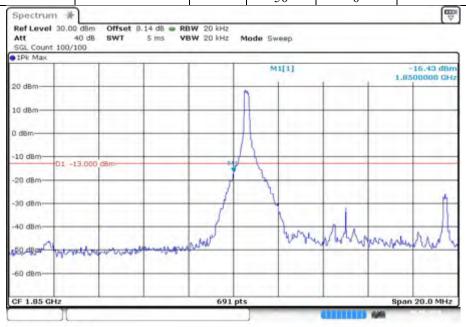


Fig.4

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Pond	Carrier	Channel(Low)	BW	RB Size	RB Offset	Band EdgesPlot
Band	frequency (MHz)					QPSK
2 1855	10650	1.0	1	0	Fig.1	
	1833	18650	10	50	0	Fig.4



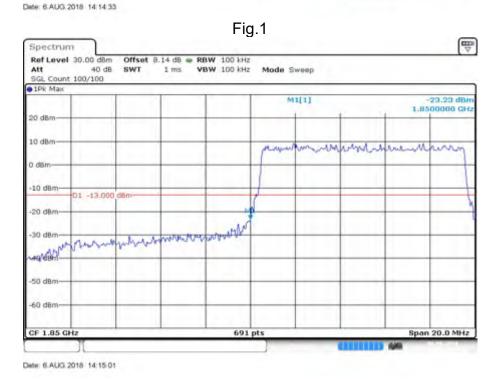
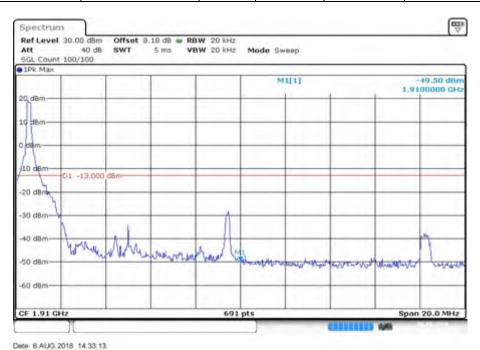


Fig.4

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Pand	and Carrier frequency (MHz) Channel(High) BW RB Size	RB	Band EdgesPlot			
Band		Channel(High)	DVV	Size	Offset	QPSK
2	2 1005	10150	10	1	0	Fig.1
2 19	1903	1905 19150		50	0	Fig.4



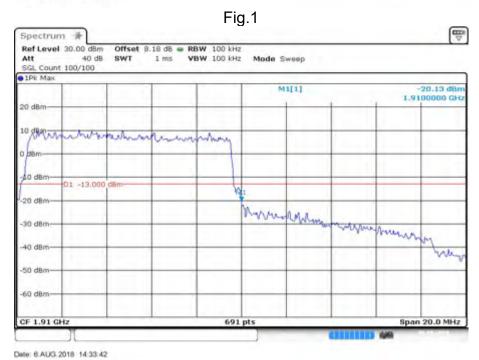
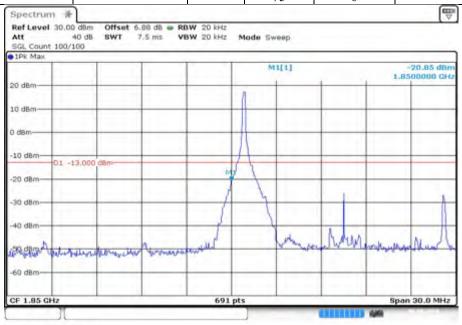


Fig.4



Pand	nd Carrier frequency (MHz) Channel(Low) BW RB Size	RB	Band EdgesPlot		
Band		Chamilei(Low)	DVV	Size	Offset
2 1857.5	10775	1.5	1	0	Fig.1
	1637.3	1857.5 18675	15	75	0



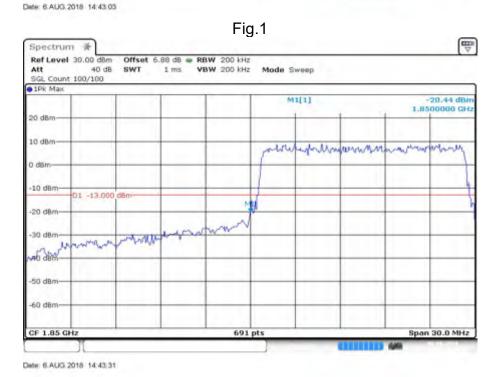
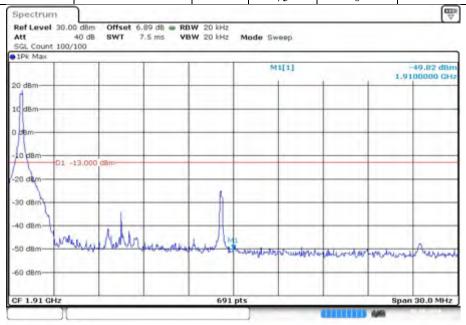


Fig.4

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Pand	Carrier	Channel/High)	BW	RB Size	RB	Band EdgesPlot
Band	frequency (MHz)	Channel(High)	DVV		Offset	QPSK
2	2 1902.5 19	10125	1.5	1	0	Fig.1
2		19125	15	75	0	Fig.4



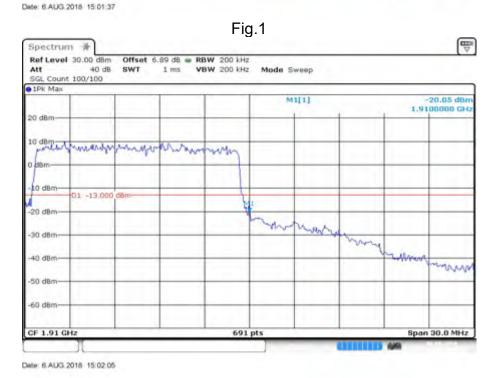
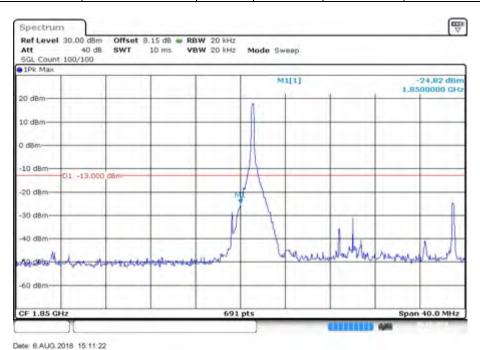


Fig.4

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Pand	Carrier	Channel(Low)	D\//	RB	RB Offset	Band EdgesPlot
Band	frequency (MHz)	Channel(Low)	BW	Size		QPSK
2	1960	18700	20	1	0	Fig.1
2 1860	1800	18/00	20	100	0	Fig.4



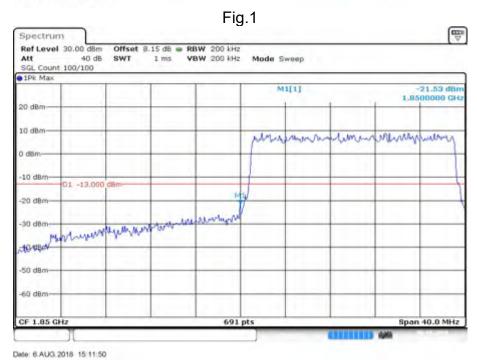
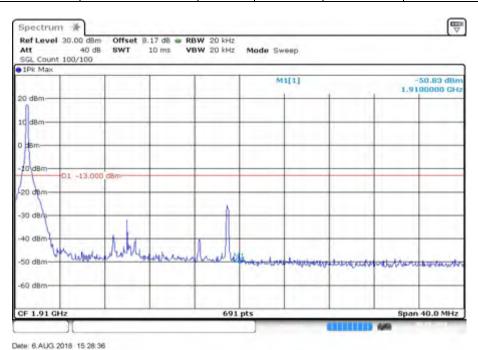


Fig.4

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Pand	Carrier	Channel/High)	DW	RW I	RB	Band EdgesPlot
Band	frequency (MHz)	Channel(High)	DVV		Offset	QPSK
2	1000	10100	20	1	0	Fig.1
2 1	1900	1900 19100	20	100	0	Fig.4



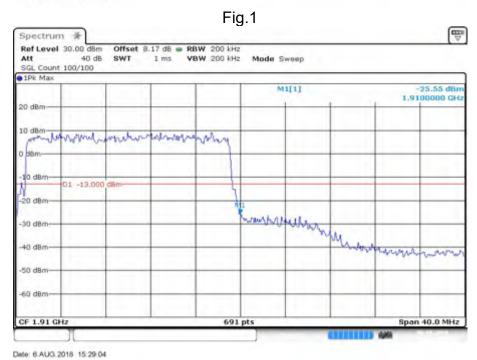
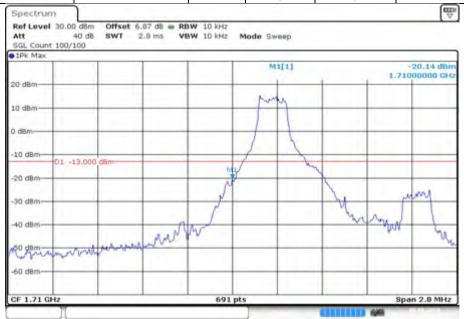


Fig.4

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Pand	Carrier	Channal(Law)	BW	RB	RB Offset	Band EdgesPlot
Band	frequency (MHz)	Channel(Low)	DVV	Size		QPSK
4 1710.7	19957	1.4	1	0	Fig.1	
			6	0	Fig.4	



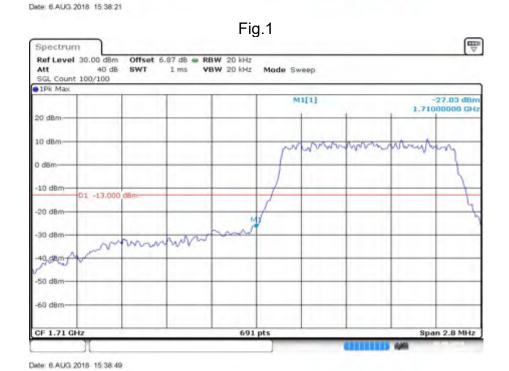


Fig.4



Dand	Carrier	Channal/High)	BW	RB	RB Offset	Band EdgesPlot
Band	frequency (MHz)	Channel(High)	DVV	Size		QPSK
4	4 1754.2 20202	1.4	1	0	Fig.1	
4 1754.3	1/34.3	20393	1.4	6	0	Fig.4



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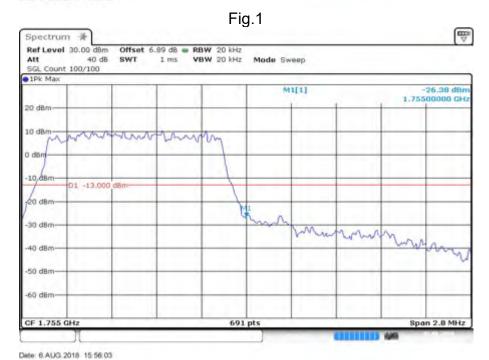


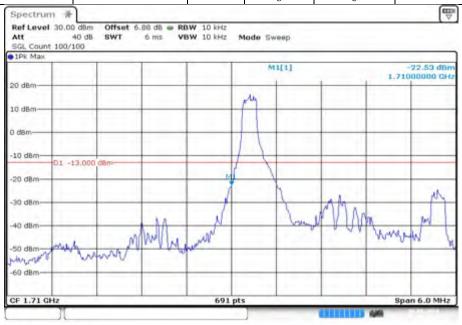
Fig.4

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Pand	Carrier	Channel(Low)	BW	RB	RB Offset	Band EdgesPlot
Band	frequency (MHz)	Channel(Low)	DVV	Size		QPSK
4 1711.5	10065	2	1	0	Fig.1	
	1/11.3	19965	3	6	0	Fig.4



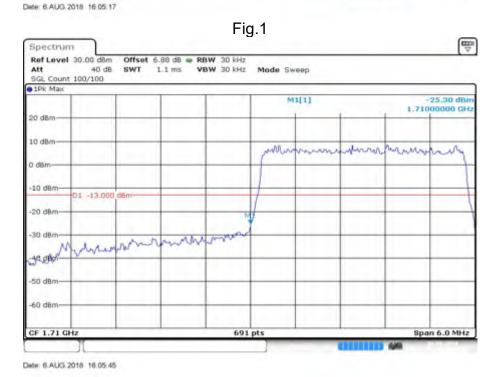


Fig.4

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Dand	Carrier	Channel(High)	BW	RB	RB Offset	Band EdgesPlot
Band	frequency (MHz)	Griannel(Flight)	DVV	Size		QPSK
4	4 1752.5 20205	2	1	0	Fig.1	
4 1753.5	1/33.3	20385	3	6	0	Fig.4



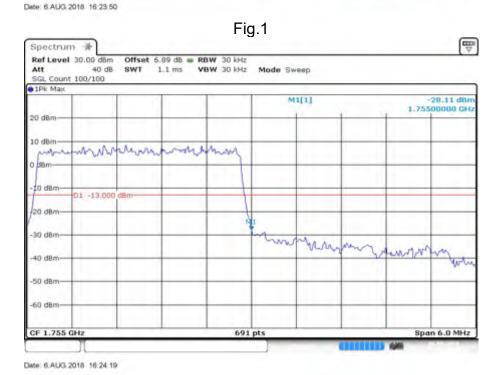
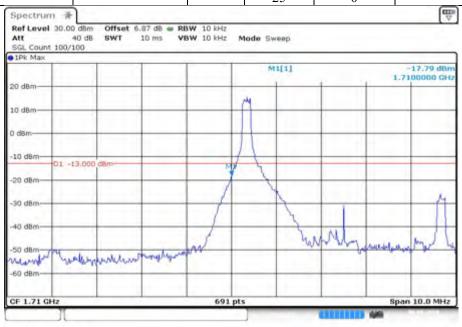


Fig.4

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Pand	Carrier	Channel(Low)	BW	RB	RB Offset	Band EdgesPlot
Band	frequency (MHz)	Channel(Low)	DVV	Size		QPSK
4	4 1712.5 1007.5	10075	5	1	0	Fig.1
4 1712.5	1/12.3	19975		25	0	Fig.4



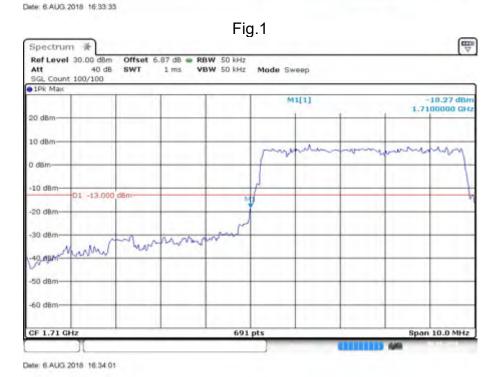


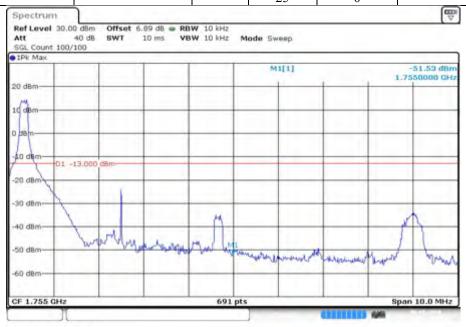
Fig.4

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Dand	Carrier	Channel/High)	D\//	RB	RB Offset	Band EdgesPlot
Band fi	frequency (MHz)	Channel(High)	BW	Size		QPSK
4	4 1752.5 20275	20275	5	1	0	Fig.1
4 1/52.	1/32.3	1752.5 20375		25	0	Fig.4



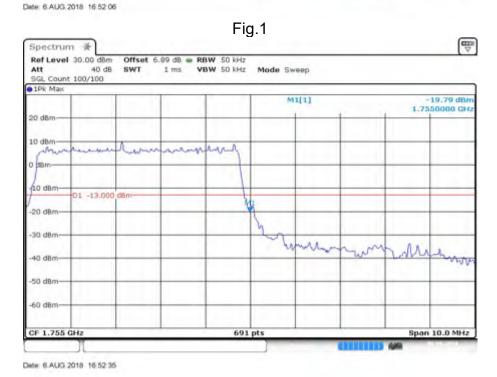
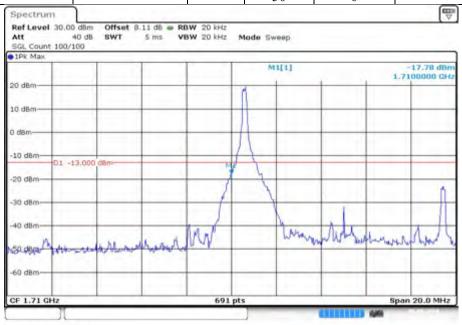


Fig.4



Pand	Carrier	Channal(Low)	BW	RB	RB	Band EdgesPlot
Band	frequency (MHz)	Channel(Low)	DVV	Size	Offset	QPSK
4	1715	20000	10	1	0	Fig.1
4	1715	20000	10	50	0	Fig.4



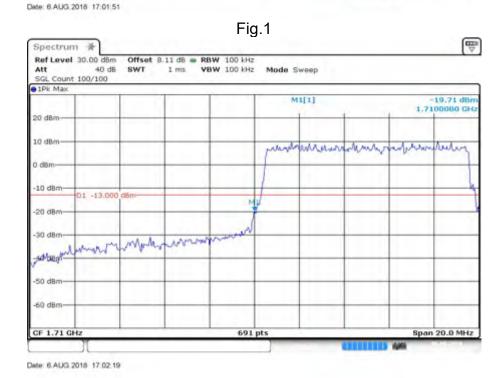
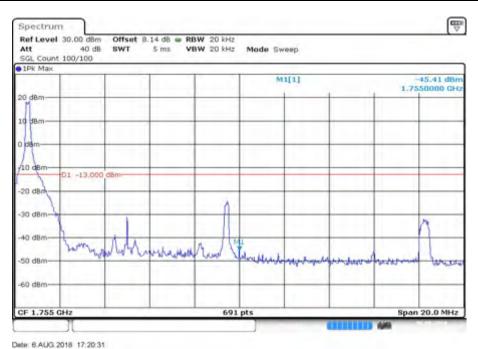


Fig.4

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Pand	Carrier	Channel/High)	D\A/	RB Size		Band EdgesPlot
Band	frequency (MHz)	Channel(High)	BW			QPSK
4	1750	20250	10	1	0	Fig.1
4	1750	20350	10	50	0	Fig.4



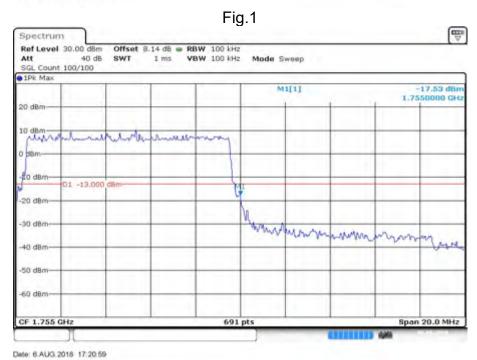
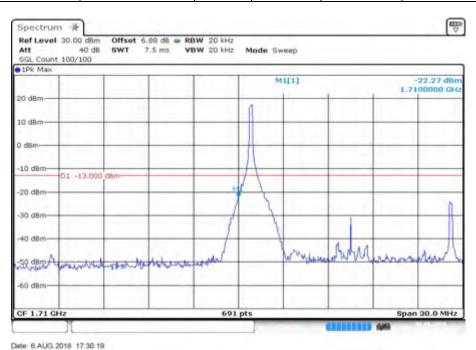


Fig.4

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Pand	Carrier	Channal(Low)	D\//	RB	RB Offset	Band EdgesPlot
Band	frequency (MHz)	Channel(Low)	BW	Size		QPSK
4	1717 5	20025	1.5	1	0	Fig.1
4	1717.5	20025	15	75	0	Fig.4



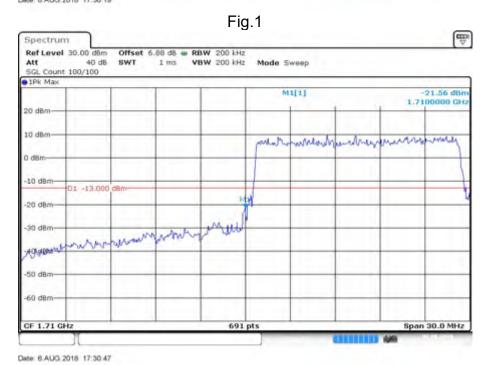
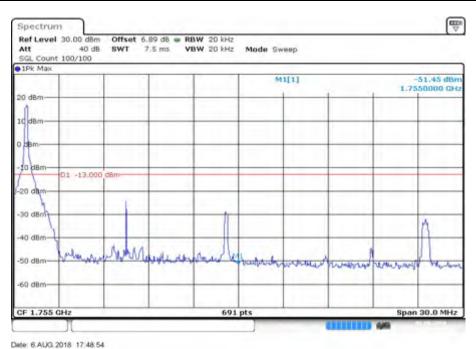


Fig.4



Pand	Carrier	Channal/High)	BW RB Size	RB	Band EdgesPlot	
Band	frequency (MHz)	Channel(High)		Size	Offset	QPSK
4 1747.5	20225	1.5	1	0	Fig.1	
4	1747.5	20325	15	75	0	Fig.4



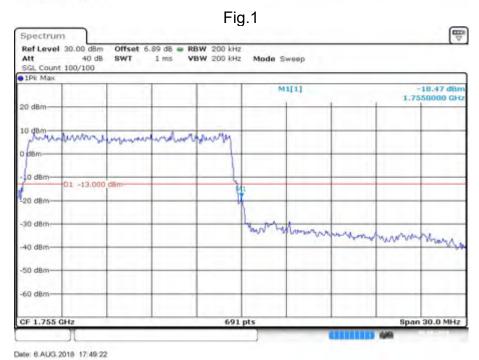
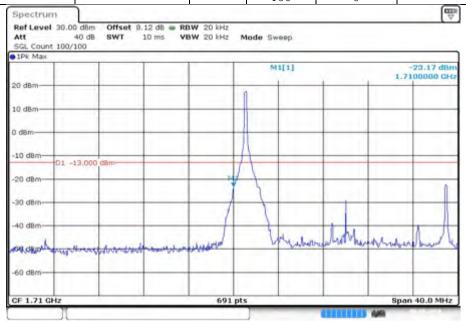


Fig.4

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Pand	Carrier	Channal(Law)	BW	RB	RB Offset	Band EdgesPlot
Band	frequency (MHz)	Channel(Low)	DVV	Size		QPSK
4	4 1720 20050	20	1	0	Fig.1	
4 1720	1/20	20050	20	100	0	Fig.4



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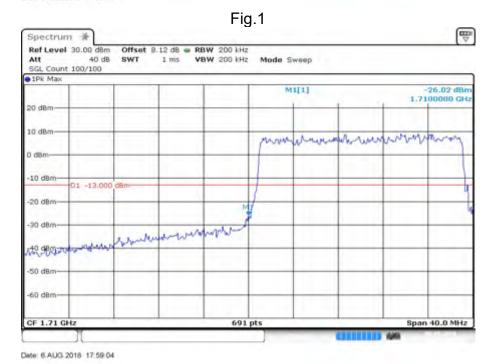


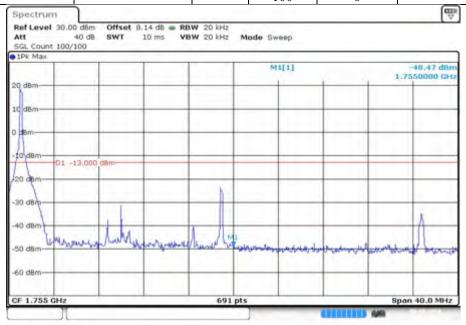
Fig.4

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Pand	Carrier	Channal/High)	BW	V RB Size	RB	Band EdgesPlot
Band	frequency (MHz)	Channel(High)	DVV		Offset	QPSK
4 1745	20200	20	1	0	Fig.1	
	1/43	20300	20	100	0	Fig.4



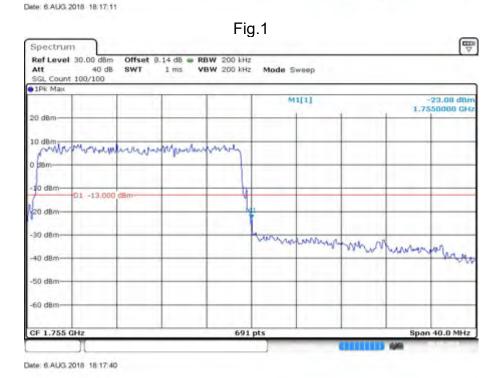
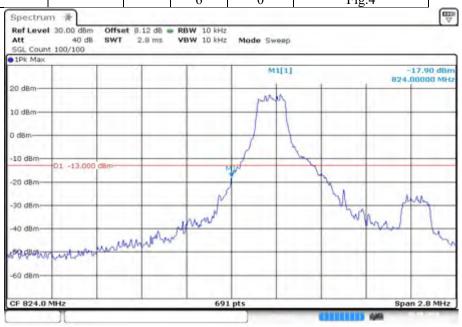


Fig.4

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Pand	Carrier	Channel	BW	RB	RB Offset	Band EdgesPlot
Band	frequency (MHz)	(Low)	DVV	Size		QPSK
5	5 9247 20407	20407	1.4	1	0	Fig.1
3 3	824.7	20407		6	0	Fig.4



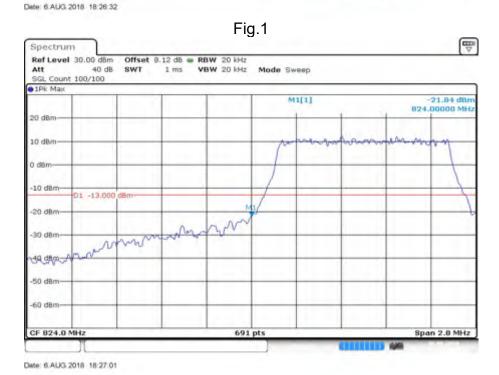


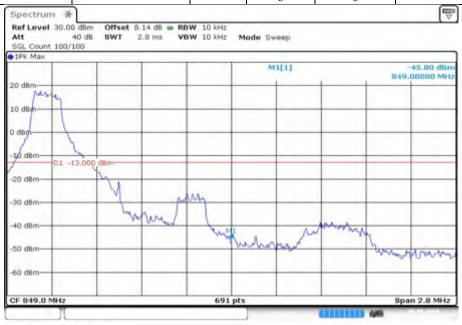
Fig.4

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Pand	Carrier frequency (MHz) Channel(High) BW RB Size Offset	RB	Band EdgesPlot			
Band		Griannel(Fign)	DVV	Size	Offset	QPSK
5	5 949.2 20642	1.4	1	0	Fig.1	
3	848.3	20643	1.4	6	0	Fig.4



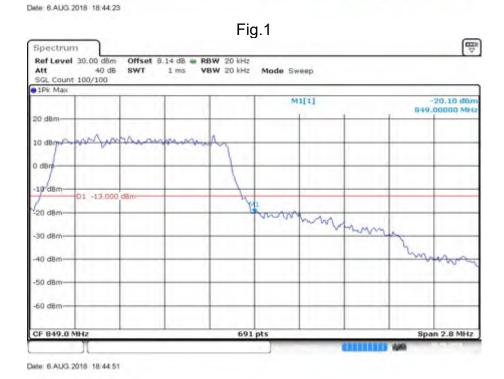


Fig.4

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Pand	Carrier	Channal(Low)	BW	RB	RB	Band EdgesPlot
Band	frequency (MHz)	Channel(Low)	DVV	Size	Offset	QPSK
5 825.5	20415	2	1	0	Fig.1	
	823.3	20415	3	6	0	Fig.4

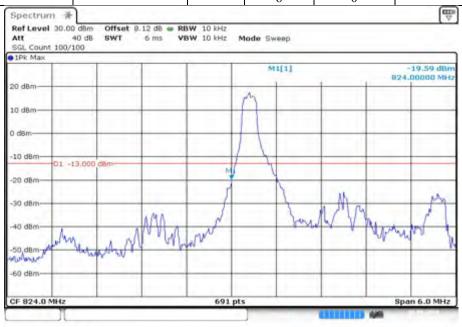




Fig.4

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Dand	Carrier RB RB	RB	Band EdgesPlot			
	frequency (MHz)	Channel(High)	BW	Size	Offset	QPSK
5	5 947.5 207.25	2	1	0	Fig.1	
3 82	847.5	20635)	6	0	Fig.4



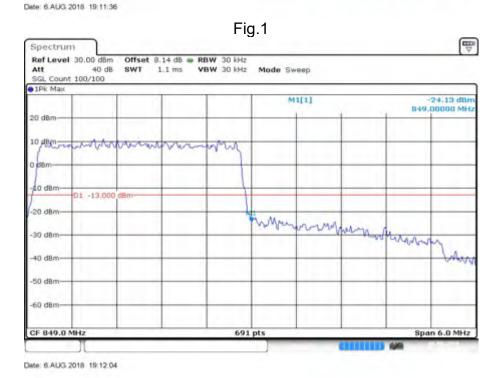
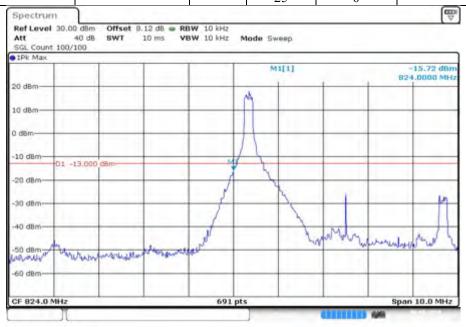


Fig.4



Dand	Carrier frequency (MHz) Channel(Low) BW RB Size Offset		RB	Band EdgesPlot	
Band		Channel(Low)	DVV	Size	Offset
5 826.5	20.425	_	1	0	Fig.1
	820.3	20425	3	25	0



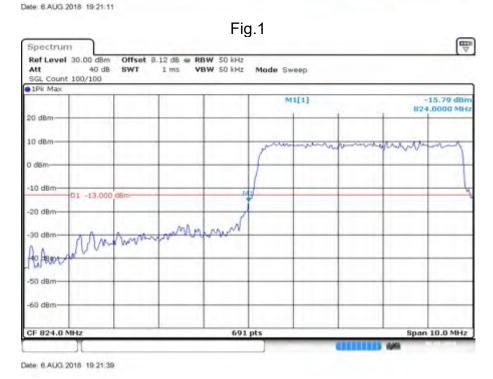


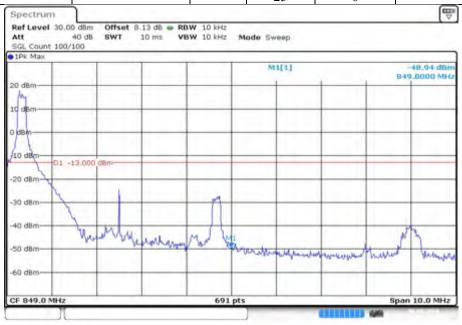
Fig.4

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Dond	Carrier	y Channel(High) BW RB RB Offset	RB	Band EdgesPlot		
	frequency (MHz)		DVV	Size	Offset	QPSK
-	5 946 5 20625	-	1	0	Fig.1	
5 846	840.3	846.5 20625	3	25	0	Fig.4



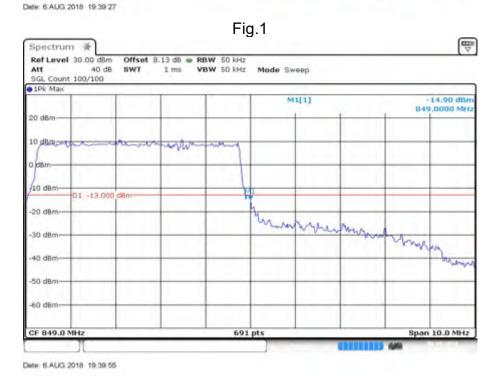
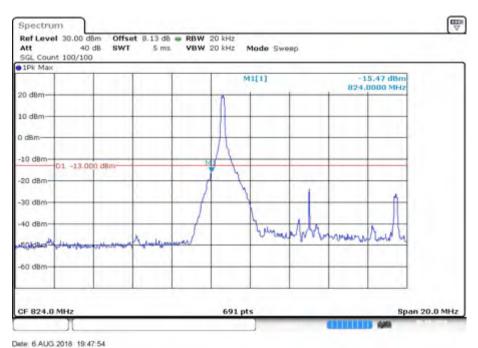


Fig.4

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Pand	Carrier	Channel(Low)	D\A/	RB	RB Offset	Band EdgesPlot
Band	frequency (MHz)	Channel(Low)	BW	Size		QPSK
5	920	20450	10	1	0	Fig.1
3	829	20450	10	50	0	Fig.4





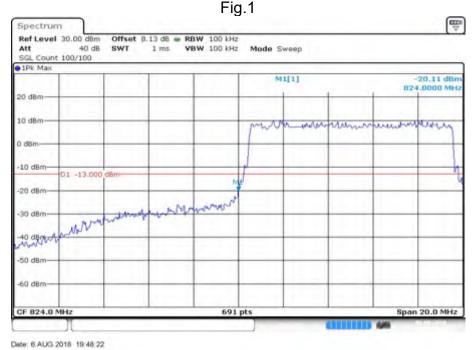
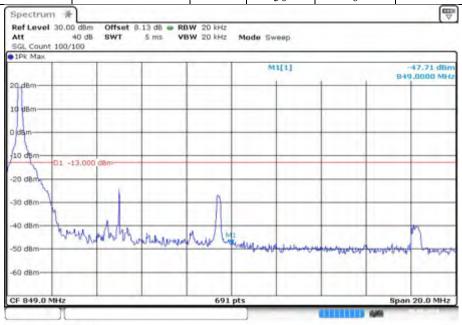


Fig.4



Pand	Carrier	y Channel(High) BW RB Size		Band EdgesPlot	
Band	frequency (MHz)		DVV	Size	Offset
5 844	20700	10	1	0	Fig.1
	844	20600	10	50	0



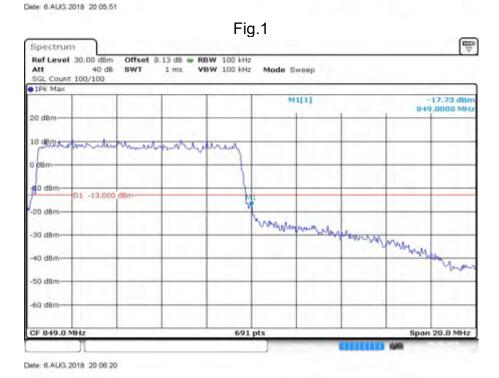
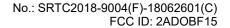


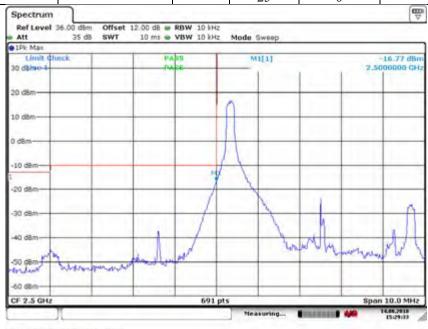
Fig.4

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Pand	Carrier	Channal(Low)	D\//	RB	RB Offset	Band EdgesPlot
Band	frequency (MHz)	Channel(Low)	BW	Size		QPSK
7	2502.5	20775	5	1	0	Fig.1
/	2302.3	20773	3	25	0	Fig.4



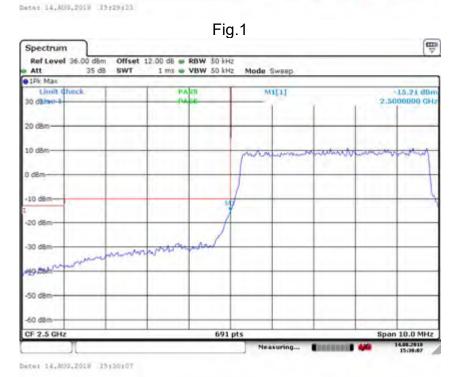
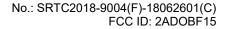


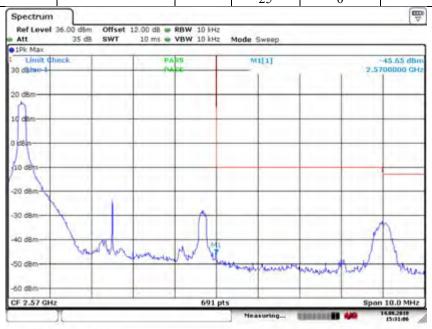
Fig.4

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Band	Carrier	Channel/High)	D\//	RB	RB	Band EdgesPlot
Danu	frequency (MHz)	Channel(High)	DVV	Size Size	Size Offset	QPSK
7	2567.5	21.425	5	1	0	Fig.1
/	7 2567.5	21425		25	0	Fig.4



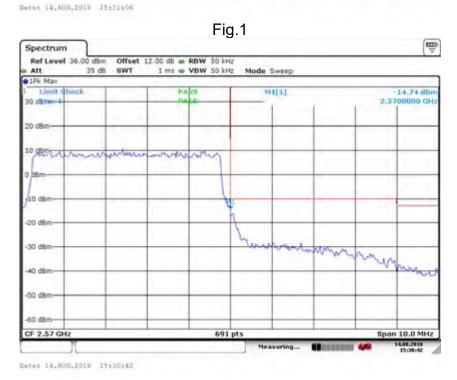


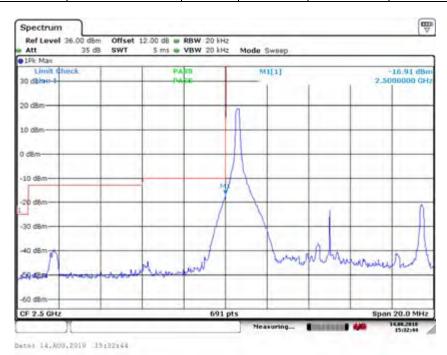
Fig.4

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Band	Carrier	Channal(Law)	nannel(Low) BW F		RB	Band EdgesPlot
Danu	frequency (MHz)	Channel(Low)	DVV	Size	Offset	QPSK
7	2505	20000	10	1	0	Fig.1
/	7 2505	20800		50	0	Fig.4



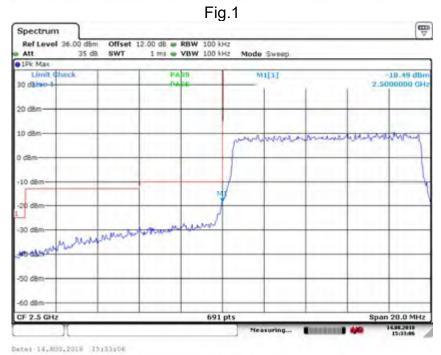
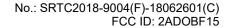


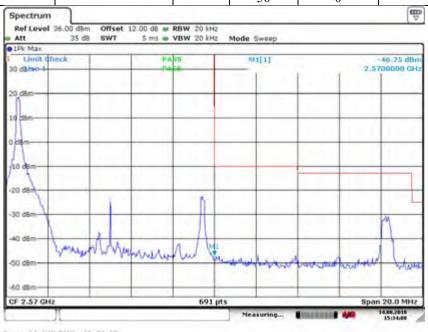
Fig.4



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Band	Carrier	Channel/High)	D\//	RB	RB	Band EdgesPlot
Dallu	frequency (MHz)	Channel(High)	DVV	BW Size	ize Offset	QPSK
7	2565	21400	10	1	0	Fig.1
/	7 2565	21400		50	0	Fig.4



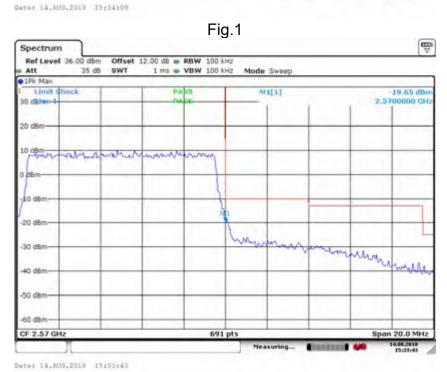
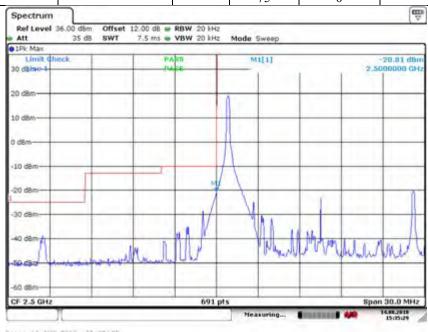


Fig.4





Band	Carrier	Channel(Low)	BW	RB	RB	Band EdgesPlot
Danu	frequency (MHz)	Charmer(Low)	DVV	Size	ze Offset	QPSK
7	2507.5	20025	15	1	0	Fig.1
/	7 2507.5	20825		75	0	Fig.4



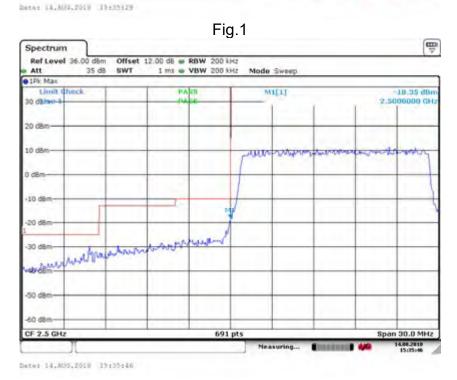
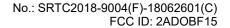


Fig.4

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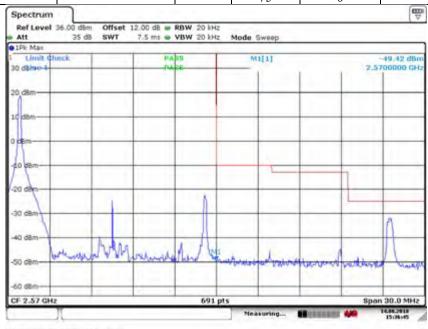
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	Band	Carrier	Channel/High)	nnel(High) BW		RB	Band EdgesPlot
	Danu	frequency (MHz)	Channel(High)	DVV	Size	Offset	QPSK
Ī	7	2562.5	21275	1.5	1	0	Fig.1
	7 2562.5	21375	15	75	0	Fig.4	



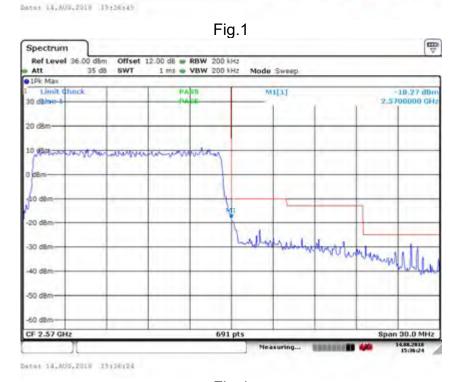
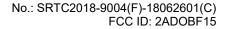


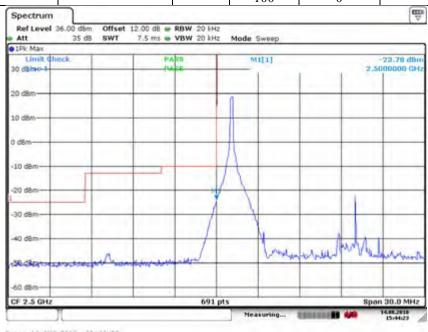
Fig.4



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Band	Carrier	Channal(Low)	D\//	RB	RB	Band EdgesPlot
Danu	frequency (MHz)	Channel(Low)	DVV	BW Size	Offset	QPSK
7	2510	20950	20	1	0	Fig.1
/	7 2510	20850		100	0	Fig.4



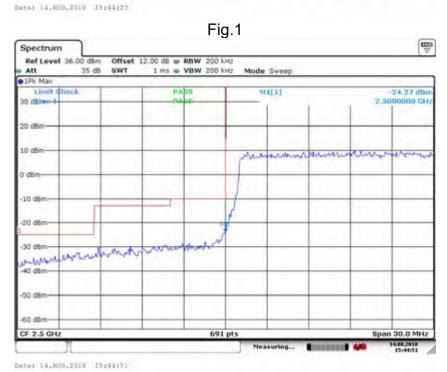
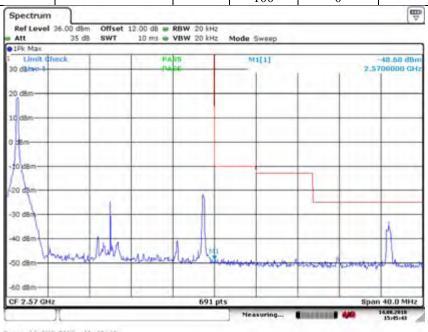


Fig.4





Band	Carrier	Channel/High)	BW	RB	RB	Band EdgesPlot
Danu	frequency (MHz)	Channel(High)	DVV	Size	Offset	QPSK
7	2560	21250	20	1	0	Fig.1
/	7 2560 21350	20	100	0	Fig.4	



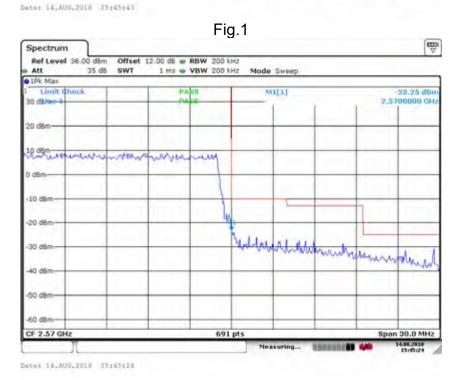
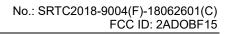


Fig.4

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7 Frequency Stability-FCC Part 2.1055/27.54

7 Freque	licy Sta	bility-FCC Par		Toot	Paguit (nnm)@NT
Band	BW	Test Re	esult (ppm)@NV	Test	Result (ppm)@NT
			nperature(°C)		Voltage
		-30	-0.001	LV	-0.005
		-20	-0.005		
		-10	-0.010		
		0	-0.014		
	1.4	10	-0.014		
		20	-0.008	HV	-0.030
		30	-0.005		
		40	-0.010		
		50	-0.010		
		-30	-0.007	LV	-0.008
		-20	-0.010		
		-10	-0.013		
		0	-0.003		
	3	10	-0.007		
		20	-0.003	HV	-0.009
		30	-0.012		
	-	40	-0.015		
12		50	-0.003		
		-30	-0.011	LV	-0.014
		-20	-0.011		
		-10	-0.010		
		0	-0.009		
	5	10	-0.012		
		20	-0.013	HV	-0.012
		30	-0.010		
		40	-0.009		
		50	-0.007		
		-30	-0.012	LV	-0.015
		-20	-0.007		
		-10	-0.008		
	10	0	-0.007		
	10	10	-0.009		
		20	-0.013	HV	-0.011
		30	-0.006		
		40	-0.006		

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No.: SRTC2018-9004(F)-18062601(C) FCC ID: 2ADOBF15

-0.008 50

Band	BW	Test Resu	ult (ppm)@NV		Test Result (ppm)@NT	
		Temperature(°C)		Voltage		
		-30	-0.003	LV	-0.003	
		-20	-0.007			
		-10	-0.005			
		0	-0.002			
	1.4	10	-0.006			
		20	-0.001	HV	-0.004	
		30	-0.009			
		40	0.000			
		50	-0.003			
		-30	-0.003	LV	-0.009	
		-20	-0.005			
		-10	-0.004			
		0	-0.002			
	3	10	-0.001			
		20	-0.005	HV	-0.005	
		30	-0.007			
2		40	-0.003			
2		50	-0.003			
		-30	-0.003	LV	-0.002	
		-20	-0.006			
		-10	-0.002			
		0	-0.004			
	5	10	-0.003			
		20	-0.004	HV	-0.006	
		30	-0.005			
		40	-0.004			
		50	-0.005			
		-30	-0.004	LV	-0.002	
		-20	-0.003			
		-10	0.000			
	10	0	-0.004			
		10	-0.006			
		20	-0.004	HV	-0.003	
		30	-0.005			





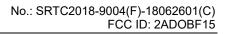
per course posterior i	2000				1 00 15: 27 15 05: 10
		40	-0.001		
		50	-0.001		
		-30	-0.001	LV	-0.006
		-20	-0.001		
		-10	-0.003		
		0	-0.002		
	15	10	-0.001		
		20	-0.006	HV	-0.003
		30	-0.003		
		40	-0.002		
		50	-0.005		
		-30	-0.002	LV	-0.006
		-20	-0.004		
		-10	-0.003		
		0	-0.004		
	20	10	-0.008		
		20	-0.003	HV	-0.003
		30	0.000		
		40	-0.001		
		50	-0.003	_	

Band	BW	Test Resu	est Result (ppm)@NV		Test Result (ppm)@NT		
			Temperature(°C)		Voltage		
		-30	0.000	LV	-0.004		
		-20	-0.002				
		-10	0.000				
		0	-0.006				
	1.4	10	-0.003				
		20	-0.004	HV	-0.001		
		30	0.000				
4		40	-0.003				
		50	-0.001				
		-30	-0.002	LV	-0.001		
		-20	-0.004				
	3	-10	-0.005				
	,	0	-0.004				
		10	-0.003				
		20	-0.002	HV	-0.007		



No.: SRTC2018-9004(F)-18062601(C) FCC ID: 2ADOBF15

	30 40	0.000		
	40	0.001		
		-0.001		
	50	-0.001		
	-30	-0.004	LV	-0.003
	-20	-0.005		
	-10	-0.002		
	0	-0.001		
5	10	-0.004		
	20	-0.002	HV	-0.003
	30	-0.004		
	40	0.001		
	50	-0.002		
	-30	-0.003	LV	-0.004
	-20	0.000		
	-10	-0.002		
	0	-0.002	1	
10	10	-0.004]	
	20	-0.002	HV	-0.004
	30	-0.002		
	40	-0.002		
	50	-0.005		
	-30	-0.003	LV	-0.001
	-20	-0.004		
	-10	-0.004	1	
	0	-0.001]	
15	10	-0.002]	
	20	-0.005	HV	-0.005
	30	-0.002		
	40	-0.003		
	50	-0.001		
	-30	0.000	LV	-0.004
	-20	-0.003		
	-10	-0.001]	
	0	-0.002]	
20	10	0.000]	
	20	-0.002	HV	-0.004
	30	-0.001		
	40	-0.005		
	50	-0.002		





Band	Band BW		ult (ppm)@NV	Test Result (ppm)@NT		
		Tempe	erature(°C)		Voltage	
		-30	-0.009	LV	-0.011	
		-20	-0.006			
		-10	-0.003			
		0	-0.005			
	1.4	10	-0.006			
		20	-0.013	HV	-0.014	
		30	-0.009			
		40	-0.006			
		50	-0.012			
		-30	-0.008	LV	-0.008	
		-20	-0.010			
		-10	-0.009			
		0	-0.011			
	3	10	-0.010			
		20	-0.007	HV	-0.006	
		30	-0.007			
		40	-0.007			
5		50	-0.005			
5		-30	-0.011	LV	-0.011	
		-20	-0.009			
		-10	-0.005			
		0	-0.009			
	5	10	-0.007			
		20	-0.011	HV	-0.004	
		30	-0.008			
		40	-0.008			
		50	-0.007			
		-30	-0.011	LV	-0.007	
		-20	-0.006			
		-10	-0.009			
		0	-0.010			
	10	10	-0.007			
		20	-0.012	HV	-0.009	
		30	-0.005			
		40	-0.013			
		50	-0.007			
The State Pa	dia manita	ring contor To	sting Center (SRT)	2)	Page number: 335 of 341	

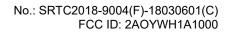
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Test Result (ppm)@NV Test Result (ppm)@NT BW Band Voltage Temperature(°C) -0.002 LV -30 -0.004-0.002 -20 -10 -0.003 -0.002 0 -0.001 5 10 0.000 0.000 HV 20 -0.002 30 -0.004 40 0.000 50 LV 0.000 -30 -0.001 -0.002 -20 -0.003 -10 -0.003 0 10 0.001 10 -0.001 HV 0.002 20 0.001 30 0.000 40 0.000 50 7 -0.003 -30 -0.001 LV 0.000 -20 0.000 -10 -0.004 0 -0.003 15 10 -0.004 HV -0.00420 -0.002 30 0.000 40 0.000 50 -0.001 LV -30 -0.003 0.001 -20 -0.001 -10 -0.002 0 20 -0.002 10 0.000 HV -0.001 20 0.00030 0.001 40 -0.004 50

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APPENDIX B - TEST DATA OF RADIATED EMISSION

LTE band 2 (20MHz)

Test result:

Channel 18615

Chaine 10010					
Frequency (MHz)	Power (dBm)	Limited (dBm)	Polarization		
3703	-46.82	-13	Vertical		
5554.5	-47.48	-13	Vertical		
7406	-46.93	-13	Vertical		
3703	-46.12	-13	Horizontal		
5554.5	-46.83	-13	Horizontal		
7406	-46.03	-13	Horizontal		

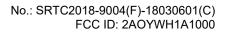
Channel 18900

Frequency (MHz)	Power (dBm)	Limited (dBm)	Polarization
3760	-47.55	-13	Vertical
5640	-47.04	-13	Vertical
7520	-46.61	-13	Vertical
3760	-45.58	-13	Horizontal
5640	-46.61	-13	Horizontal
7520	-46.36	-13	Horizontal

Channel 19175

Frequency (MHz)	Power (dBm)	Limited (dBm)	Polarization
3815	-47.90	-13	Vertical
5722.5	-46.69	-13	Vertical
7630	-46.83	-13	Vertical
3815	-46.17	-13	Horizontal
5722.5	-47.05	-13	Horizontal
7630	-46.87	-13	Horizontal

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LTE band 4 (20MHz)

Test result:

Channel 19957

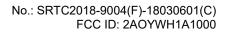
Frequency (MHz)	Power (dBm)	Limited (dBm)	Polarization		
3421.4	-47.59	-13	Vertical		
5132.1	-46.84	-13	Vertical		
6842.8	-46.88	-13	Vertical		
3421.4	-45.67	-13	Horizontal		
5132.1	-46.76	-13	Horizontal		
6842.8	-46.75	-13	Horizontal		

Channel 20175

Frequency (MHz)	Power (dBm)	Limited (dBm)	Polarization
3465	-46.01	-13	Vertical
5197.5	-46.37	-13	Vertical
6930	-46.77	-13	Vertical
3465	-46.70	-13	Horizontal
5197.5	-45.77	-13	Horizontal
6930	-46.29	-13	Horizontal

Channel 20393

Frequency (MHz)	Power (dBm)	Limited (dBm)	Polarization
3508.6	-46.36	-13	Vertical
5262.9	-46.51	-13	Vertical
7017.2	-46.41	-13	Vertical
3508.6	-46.41	-13	Horizontal
5262.9	-45.83	-13	Horizontal
7017.2	-46.98	-13	Horizontal





LTE band 5 (10MHz)

Test result:

Channel 20400

Frequency (MHz)	Power (dBm)	Limited (dBm)	Polarization		
1648	-46.21	-13	Vertical		
2472	-47.34	-13	Vertical		
3296	-47.47	-13	Vertical		
1648	-46.98	-13	Horizontal		
2472	-46.66	-13	Horizontal		
3296	-45.87	-13	Horizontal		

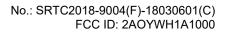
Channel 20525

611411161 20020					
Frequency (MHz)	Power (dBm)	Limited (dBm)	Polarization		
1673	-46.97	-13	Vertical		
2509.5	-46.12	-13	Vertical		
3346	-46.91	-13	Vertical		
1673	-47.55	-13	Horizontal		
2509.5	-46.17	-13	Horizontal		
3346	-46.64	-13	Horizontal		

Channel 20649

Frequency (MHz)	Power (dBm)	Limited (dBm)	Polarization
1697.8	-45.92	-13	Vertical
2546.7	-46.24	-13	Vertical
3395.6	-46.45	-13	Vertical
1697.8	-47.15	-13	Horizontal
2546.7	-46.83	-13	Horizontal
3395.6	-45.58	-13	Horizontal

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LTE band 7 (20MHz)

Test result: Channel 20775

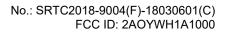
Frequency (MHz)	Power (dBm)	Limited (dBm)	Polarization
5005	-47.16	-13	Vertical
7507.5	-46.68	-13	Vertical
10010	-46.46	-13	Vertical
5005	-45.86	-13	Horizontal
7507.5	-47.11	-13	Horizontal
10010	-47.14	-13	Horizontal

Channel 21100

Frequency (MHz)	Power (dBm)	Limited (dBm)	Polarization
5070	-46.59	-13	Vertical
7605	-47.02	-13	Vertical
10140	-46.10	-13	Vertical
5070	-45.53	-13	Horizontal
7605	-46.06	-13	Horizontal
10140	-45.52	-13	Horizontal

Channel 21350

Frequency (MHz)	Power (dBm)	Limited (dBm)	Polarization
5120	-46.38	-13	Vertical
7680	-46.13	-13	Vertical
10240	-45.65	-13	Vertical
5120	-46.03	-13	Horizontal
7680	-45.90	-13	Horizontal
10240	-46.59	-13	Horizontal





LTE band 12 (10MHz)

Test result: Channel 23000

Chamer 2000			
Frequency (MHz)	Power (dBm)	Limited (dBm)	Polarization
1396	-40.56	-13	Vertical
2094	-40.87	-13	Vertical
2792	-45.28	-13	Vertical
1396	-39.61	-13	Horizontal
2094	-38.66	-13	Horizontal
2792	-46.10	-13	Horizontal

Channel 23090

Frequency (MHz)	Power (dBm)	Limited (dBm)	Polarization
1414	-40.18	-13	Vertical
2121	-40.99	-13	Vertical
2828	-45.31	-13	Vertical
1414	-39.29	-13	Horizontal
2121	-39.23	-13	Horizontal
2828	-45.92	-13	Horizontal

Channel 23179

Frequency (MHz)	Power (dBm)	Limited (dBm)	Polarization
1431.8	-40.06	-13	Vertical
2147.7	-40.88	-13	Vertical
2863.6	-44.93	-13	Vertical
1431.8	-39.65	-13	Horizontal
2147.7	-38.87	-13	Horizontal
2863.6	-46.20	-13	Horizontal

---End of Test Report---