A.3:26dB Bandwidth andOccupied Bandwidth

Channel Bandwidth 1.4 MHz							
Modulation		RB Configuration		Occupied Bandwidth	26dB Bandwidth	Verdict	
wouldtion	Channel	Size	Offset	(MHz)	(MHz)	veruici	
QPSK	LCH	6	0	1.0791	1.257	PASS	
QPSK	MCH	6	0	1.0771	1.253	PASS	
	HCH	6	0	1.0801	1.244	PASS	
	LCH	6	0	1.0816	1.222	PASS	
16QAM	MCH	6	0	1.0786	1.228	PASS	
	HCH	6	0	1.0795	1.226	PASS	

Channel Bandwidth 3 MHz							
Modulation	Channel	RB Configuration		Occupied Bandwidth	26dB Bandwidth	Verdict	
Modulation		Size	Offset	(MHz)	(MHz)	veruici	
QPSK	LCH	15	0	2.6858	2.893	PASS	
QPSK	MCH	15	0	2.6864	2.906	PASS	
	HCH	15	0	2.6872	2.925	PASS	
	LCH	15	0	2.6872	2.897	PASS	
16QAM	MCH	15	0	2.6867	2.881	PASS	
	HCH	15	0	2.6855	2.872	PASS	

Channel Bandwidth 5 MHz							
Modulation	Channel	RB Configuration		Occupied Bandwidth	26dB Bandwidth	Verdict	
Wouldtion	Channer	Size	Offset	(MHz)	(MHz)	verdict	
QPSK	LCH	25	0	4.4774	4.823	PASS	
QPSK	MCH	25	0	4.4835	4.849	PASS	
	HCH	25	0	4.4707	4.873	PASS	
	LCH	25	0	4.4757	4.871	PASS	
16QAM	MCH	25	0	4.4795	4.861	PASS	
	HCH	25	0	4.4846	4.884	PASS	

Channel Bandwidth 10 MHz							
Modulation	Channel	RB Configuration		Occupied Bandwidth	26dB Bandwidth	Verdict	
Wouldtion		Size	Offset	(MHz)	(MHz)	verdict	
ODCK	LCH	50	0	8.9523	9.581	PASS	
QPSK	MCH	50	0	8.9614	9.660	PASS	
	HCH	50	0	8.9388	9.493	PASS	
	LCH	50	0	8.9463	9.540	PASS	
16QAM	MCH	50	0	8.9472	9.489	PASS	
-	HCH	50	0	8.9420	9.436	PASS	

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Channel Bandwidth 15 MHz							
Modulation	Channel	RB Configuration		Occupied Bandwidth	26dB Bandwidth	Verdict	
wooulation		Size	Offset	(MHz)	(MHz)	verdict	
QPSK	LCH	75	0	13.412	14.27	PASS	
QPSK	MCH	75	0	13.427	15.16	PASS	
	HCH	75	0	13.429	14.41	PASS	
	LCH	75	0	13.411	14.11	PASS	
16QAM	MCH	75	0	13.419	14.08	PASS	
	HCH	75	0	13.429	14.14	PASS	

Channel Bandwidth 20 MHz						
Modulation	Channel	RB Configuration		Occupied Bandwidth	26dB Bandwidth	Vordiot
Modulation	Gildille	Size	Offset	(MHz)	(MHz)	Verdict
OBSK	LCH	100	0	17.875	18.72	PASS
QPSK	MCH	100	0	17.888	18.85	PASS
	HCH	100	0	17.910	18.84	PASS
	LCH	100	0	17.882	18.72	PASS
16QAM	MCH	100	0	17.900	18.70	PASS
	HCH	100	0	17.879	18.82	PASS

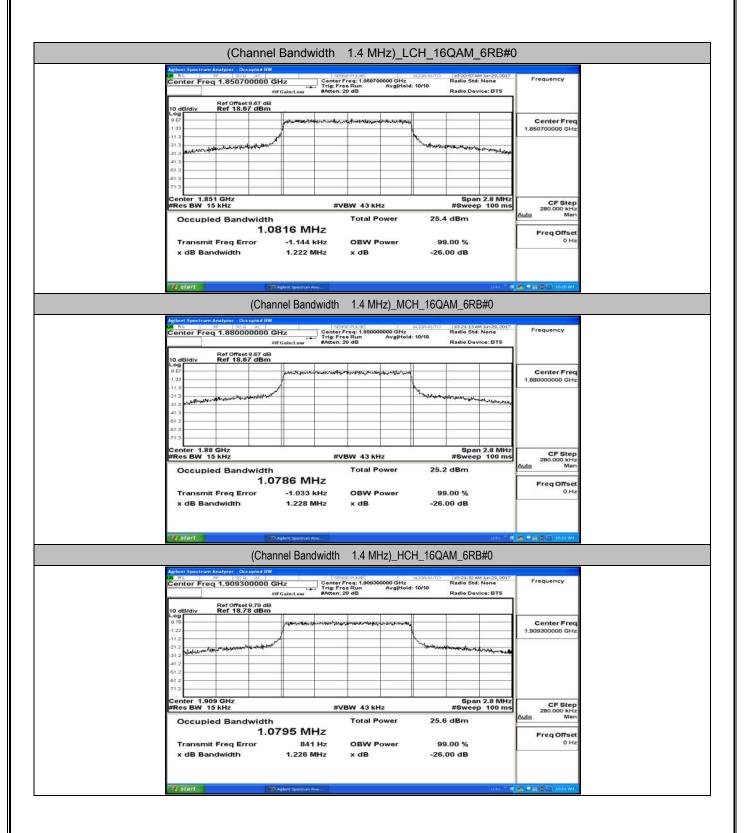
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Test Graphs

(Channel Ban	ndwidth 1.4 MHz)_LCH_QPSK_6RB#0
Agilent Spectrum Analyzer - Occupied HW IN RL 8F ISS 2 - 4C Center Freq 1.850700000 GHz #/FGaint.ew	StreeFulse ALIMANTO 10:00:49.MM 3un 20; 2017 Center Freq: 1.660700000 GHz Radio Std: None Frequency
Ref Offset 9.67 dB 10 dB/div Ref 18.67 dBm Log 8.57 ref 18.67 dBm	Center Freq
1 33 11 3 21 3 31 3 Ngguint the second second of	1.850700000 GHz
413	
Center 1.851 GHz #Res BW 15 kHz	Span 2.8 MHz #VBW 43 kHz #Sweep 100 ms 280,000 kHz
Occupied Bandwidth 1.0791 N	Total Power 26.5 dBm
	52 kHz OBW Power 99.00 % 0 Hz 57 MHz x dB -26.00 dB
at at an	andra was
(Channel Ba	Bandwidth 1.4 MHz)_MCH_QPSK_6RB#0
Adjbert System Analyzer Oscipted HW	CenterFreq:1.080000000000Hz Radio Std: None Trig:Freq:1.08000000000Hz Radio Std: None w #Atten:20 dB AvgiHold:10/10 Radio Device: BTS
Ref Offset 8.67 dB Ref Offset 8.67 dB 10 dB/div Ref 18.67 dBm 10 g	1.88000000 GHz
-213	
613 713 Center 1.88 GHz	Span 2.8 MHz
#Res BW 15 kHz Occupied Bandwidth	#VBW 43 kHz #Sweep 100 ms CF Step Total Power 26.5 dBm
D/	MHZ Freq Offset i50 kHz OBW Power 99.00 % 0 Hz 53 MHz x dB -26.00 dB 0 Hz
Start Clashin Spectru	аралана. — — — — — — — — — — — — — — — — — — —
	Bandwidth 1.4 MHz)_HCH_QPSK_6RB#0
Aplant Spectrum Analyzer - Decembed INV DI RL 4F 000 4C Center Freq 1.9093000000 GHz #IFGaintew Ref Offset 9.79 dB	SPORTUSE ALSO 10.2154AV.0 10.2154AV.0.20,2017 Center Free: 1.908300000 OH: Radio Std: None w #Ateon: 20 dB AvgHold: 10/10 Radio Device: BTS
10 dB/div Ref 18.78 dBm Log 870 122 112 112	Center Freq 1.99300000 GHz
11.2 2 33.2 2 41.2 41	The second
612 712 Center 1.909 GHz #Res BW 15 kHz	#VBW 43 kHz #Sweep 100 ms 28,000 kHz
#Res BW 15 kHz Occupied Bandwidth	#VBW 43 kHz #Sweep 100 ms CF Step 280.000 kHz Total Power 26.7 dBm
1.0801 M Transmit Freq Error -1.96	MHz Freq offset 66 kHz OBW Power 99.00 % 0 Hz 14 MHz x dB -26.00 dB 0 Hz
Start TAgent Steedn	atrum Amas

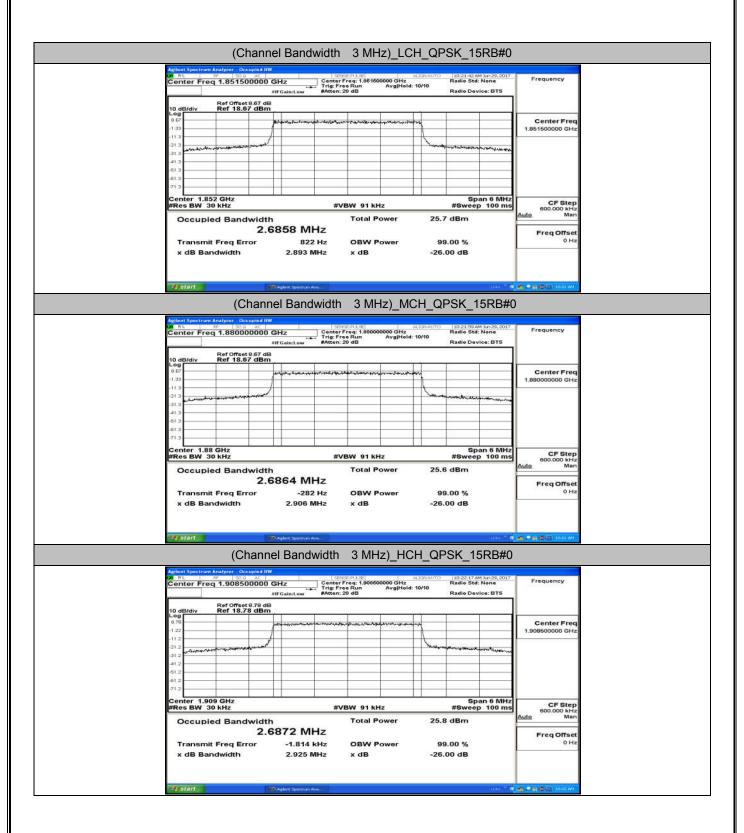
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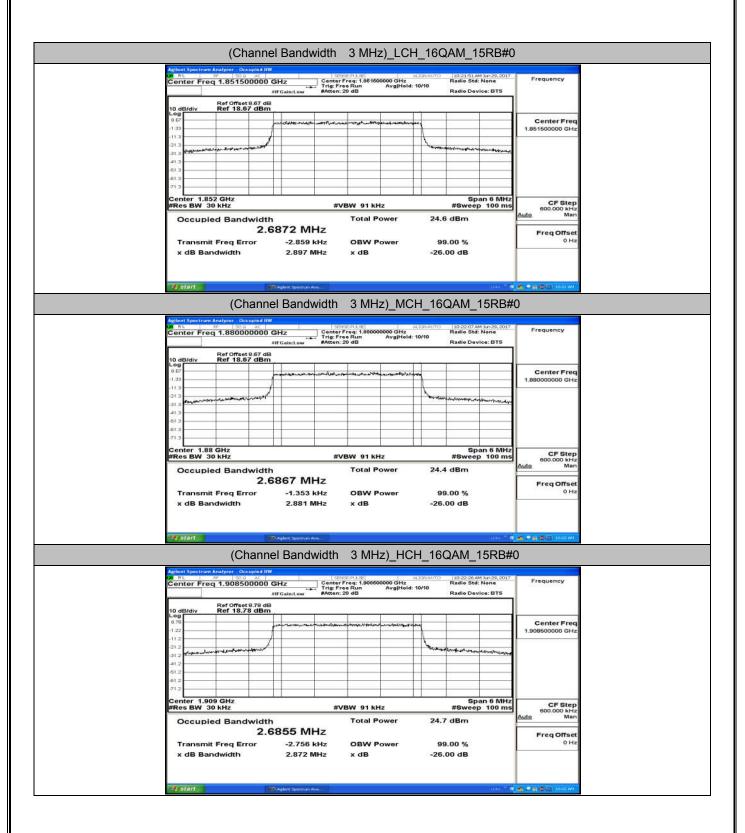
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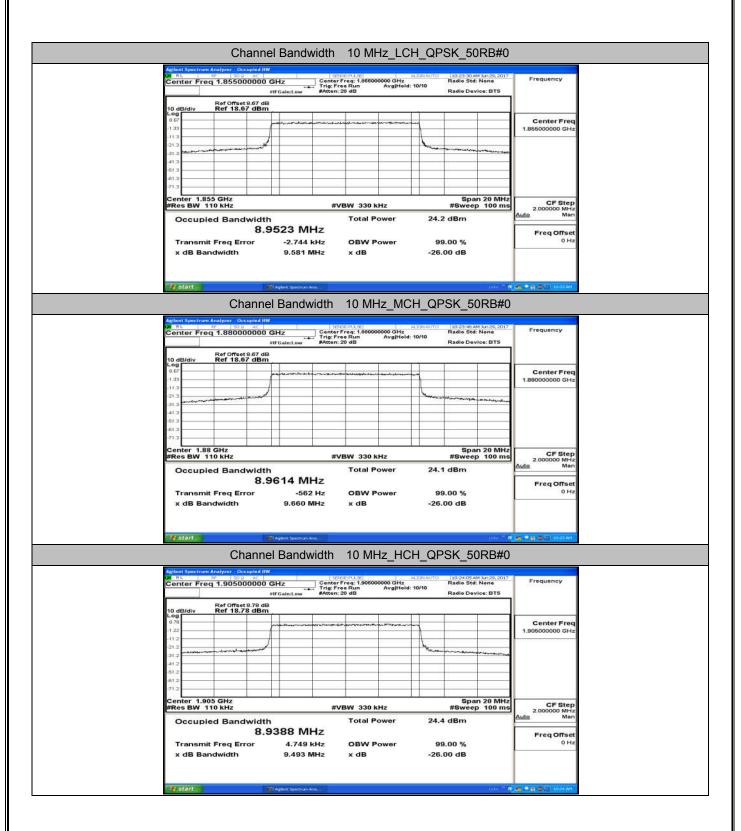
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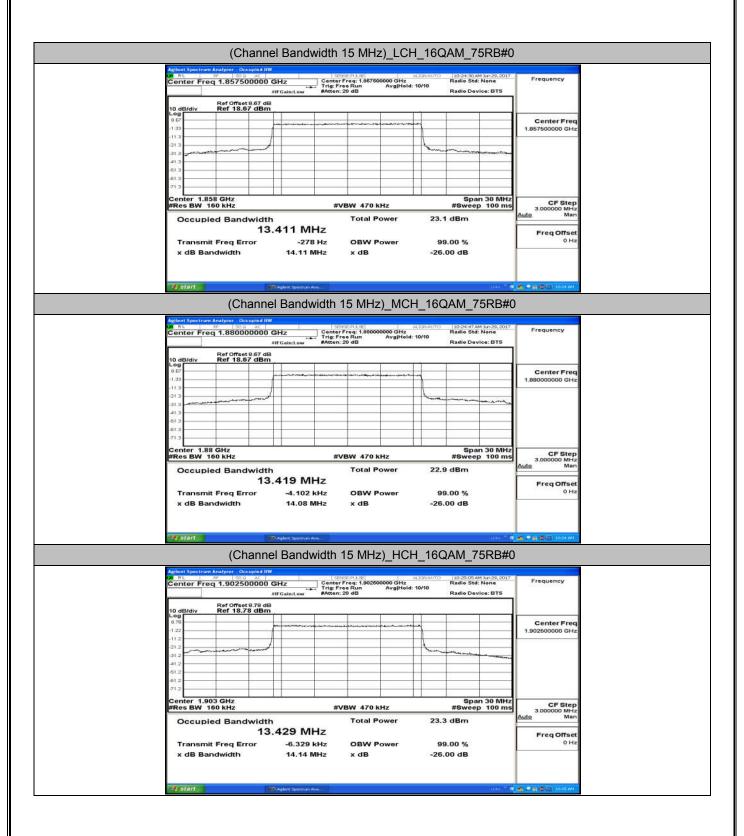
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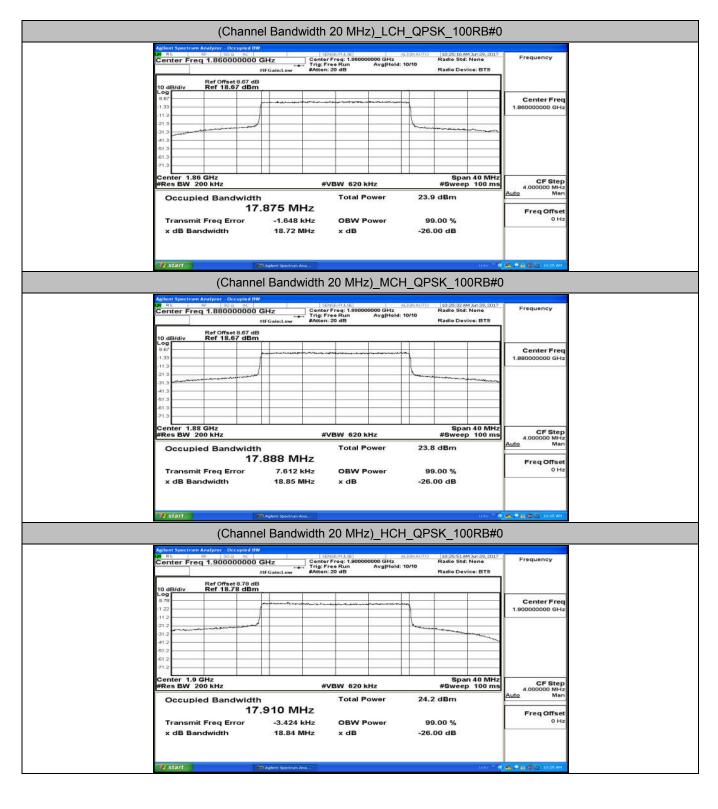
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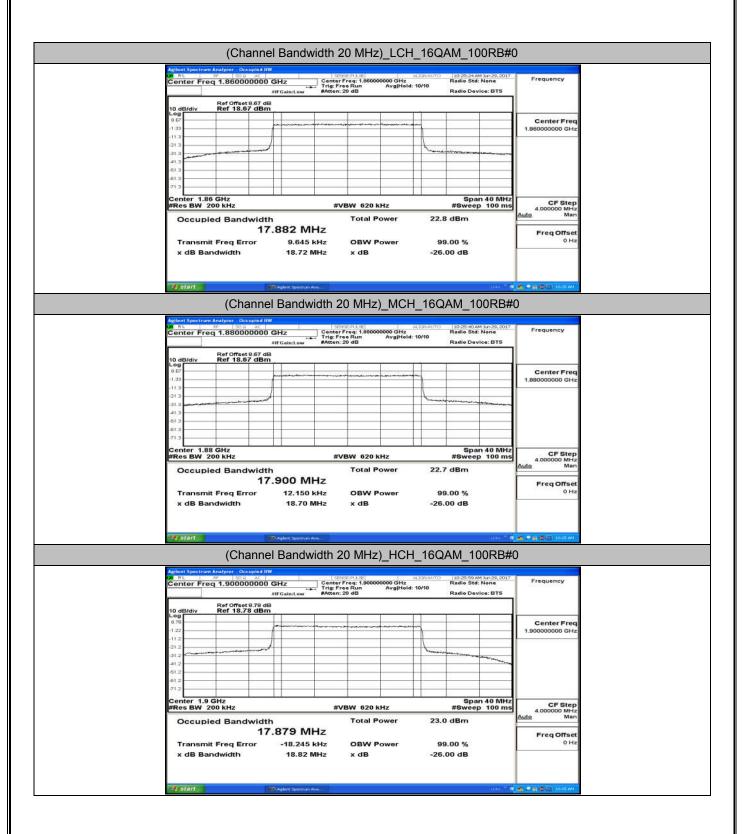
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