Rcvr #	Adjacency Co,1,2,3,4	Interferer Mode No mod, Pilot only, Mono tone, Stereo tone, Test program	Desired signal mode Noise (dB below 100% mod), Distortion (%)	Data Point VaLue, VariaNce, Characteristic	Full Quieting, no interferer	at Test RF level, no interferer	Undesired dB above (-below) FCC ratio -20 dB	-10 dB	0 dB (FCC Limit)	+10 dB	20 dB	30 dB
5	2nd Adj	No mod	Noise	Value			60.6	60.4	57	0	0	0
5				Variance								
5				Characteristic						u	c	c
5			Distortion	Value			2.2	2.2	2.3	44	100	
5				Variance								
5				Characteristic							c	c
5	2nd Adj	Mono tone	Noise	Value			60.5	60.1	45.5	0	0	0
5				Variance								
5				Characteristic						c	c	c
5			Distortion	Value			2.2	2.2	2.6	100		
5				Variance								
5				Characteristic						c	c	c
5	2nd Adj	Pilot Only	Noise	Value			60.5	60.4	56	0	0	0
5				Variance								
5				Characteristic						u	c	c
5			Distortion	Value			2.2	2.2	2.3	44	100	
5				Variance								
5				Characteristic							c	c
5	2nd Adj	Stereo tone	Noise	Value			60.5	60.2	45.8	0	0	0
5				Variance								
5				Characteristic						c	c	c
5			Distortion	Value			2.2	2.2	2.6	100		
5				Variance								
5				Characteristic						c	c	c
5	2nd Adj	Program au	Noise	Value			60.5	60.3	55	0	0	0
5				Variance								
5				Characteristic						u	c	c
5			Distortion	Value			2.2	2.2	2.3	100		
5				Variance								
5				Characteristic						u	c	c

Rcvr #	Adjacency	Interferer Mode No mod, Pilot only, Mono tone, Stereo tone, Co,1,2,3,4	Desired signal mode Test program	Data Point Noise (dB below 100% mod), Distortion (%)	VaLue, VariaNce, Characteristic	Full Quieting, no interferer	Undesired dB above (-below) FCC ratio at Test RF level, no interferer	-20 dB	-10 dB	0 dB (FCC Limit)	+10 dB	20 dB	30 dB
5	3rd Adj	No mod	Noise	Value				60.3	60.3	57	17	0	0
5				Variance									
5				Characteristic								c	c
5			Distortion	Value				2.2	2.2	2.1	33	100	
5				Variance									
5				Characteristic								c	c
5	3rd Adj	Mono tone	Noise	Value				60.3	59.8	37	13	0	0
5				Variance									
5				Characteristic							u	c	c
5			Distortion	Value				2.2	2.2	4.1	67	100	
5				Variance									
5				Characteristic								c	c
5	3rd Adj	Pilot Only	Noise	Value				60.36	60.3	57	19	0	0
5				Variance									
5				Characteristic								c	c
5			Distortion	Value				2.2	2.2	2.1	35	100	
5				Variance									
5				Characteristic								c	c
5	3rd Adj	Stereo tone	Noise	Value				60.3	59.6	36.4	12	0	0
5				Variance									
5				Characteristic							u	c	c
5			Distortion	Value				2.2	2.2	4.1	60.3	100	
5				Variance									
5				Characteristic								c	c
5	3rd Adj	Program au	Noise	Value				60.3	60.3	57	18	0	0
5				Variance						5			
5				Characteristic						e	u	c	c
5			Distortion	Value				2.2	2.2	2.1	100		
5				Variance						0.4			
5				Characteristic						e	u	c	c

Rcvr #	Adjacency Co,1,2,3,4	Interferer Mode No mod, Pilot only, Mono tone, Stereo tone, Test program	Desired signal mode Noise (dB below 100% mod), Distortion (%)	Data Point VaLue, VariaNce, Characteristic	Full Quieting, no interferer	Undesired dB above (-below) FCC ratio at Test RF level, no interferer	-20 dB	-10 dB	0 dB (FCC Limit)	+10 dB	20 dB	30 dB
5	4th Adj	No mod	Noise	Value								
5				Variance								
5				Characteristic								
5			Distortion	Value								
5				Variance								
5				Characteristic								
5	4th Adj	Mono tone	Noise	Value								
5				Variance								
5				Characteristic								
5			Distortion	Value								
5				Variance								
5				Characteristic								
5	4th Adj	Pilot Only	Noise	Value								
5				Variance								
5				Characteristic								
5			Distortion	Value								
5				Variance								
5				Characteristic								
5	4th Adj	Stereo tone	Noise	Value								
5				Variance								
5				Characteristic								
5			Distortion	Value								
5				Variance								
5				Characteristic								
5	4th Adj	Program au	Noise	Value								
5				Variance								
5				Characteristic								
5			Distortion	Value								
5				Variance								
5				Characteristic								

Rcvr #	Adjacency	Interferer Mode No mod, Pilot only, Mono tone, Stereo tone, Co,1,2,3,4	Desired signal mode Test program	Data Point Noise (dB below 100% mod), Distortion (%)	VaLue, VariaNce, Characteristic	Full Quieting, no interferer	at Test RF level, no interferer	Undesired dB above (-below) FCC ratio -20 dB	-10 dB	0 dB (FCC Limit)	+10 dB	20 dB	30 dB
6	Co-cha	No mod	Noise	Value		61	54	53.7	53.4	49.9	41	37.4	0
6				Variance									
6				Characteristic								u	c
6			Distortion	Value		3.1	4.7	3.6	3.9	5.9	5.8	40	100
6				Variance									
6				Characteristic									c
6	Co-cha	Mono tone	Noise	Value				39.5	40.2	38.3	27.8	4.2	0
6				Variance									
6				Characteristic								u	c
6			Distortion	Value				3.6	3.6	3.9	8.4	26	100
6				Variance									
6				Characteristic									c
6	Co-cha	Pilot Only	Noise	Value				53	52	50	41	28	0
6				Variance							2		
6				Characteristic							b	u	c
6			Distortion	Value				3.9	4.2	5.3	11.8	56	100
6				Variance									
6				Characteristic									c
6	Co-cha	Stereo tone	Noise	Value				39.6	38.1	34.4	26.5	4.9	0
6				Variance									
6				Characteristic								u	c
6			Distortion	Value				3.6	3.8	4.7	9.7	31	100
6				Variance									
6				Characteristic									c
6	Co-cha	Program au	Noise	Value				48.8	48.7	45	41	21	0
6				Variance						2			
6				Characteristic						b		u	c
6			Distortion	Value				5.6	4.7	5.9	9.5	55	100
6				Variance								10	
6				Characteristic								b	c

Rcvr #	Adjacency	Interferer Mode No mod, Pilot only, Mono tone, Stereo tone, Test program	Desired signal mode Noise (dB below 100% mod), Distortion (%)	Data Point VaLue, VariaNce, Characteristic	Full Quieting, no interferer	Undesired dB above (-below) FCC ratio at Test RF level, no interferer	-20 dB	-10 dB	0 dB (FCC Limit)	+10 dB	20 dB	30 dB
	Co,1,2,3,4											
6	1st Adj	No mod	Noise	Value			48.8	48.7	48.7	47	39.6	25.2
6				Variance								
6				Characteristic								u
6			Distortion	Value			3.1	3.1	3.1	3.1	3.44	10.7
6				Variance								
6				Characteristic								
6	1st Adj	Mono tone	Noise	Value			48.5	49.6	49.4	45.7	24.8	0
6				Variance								
6				Characteristic								cu
6			Distortion	Value			3.1	3.1	3.18	3.34	13.5	100
6				Variance								
6				Characteristic								c
6	1st Adj	Pilot Only	Noise	Value			48.3	48.2	48.5	47.2	41.3	25.2
6				Variance								
6				Characteristic								b
6			Distortion	Value			3.18	3.2	3.2	3.18	3.4	12
6				Variance								3
6				Characteristic								b
6	1st Adj	Stereo tone	Noise	Value			48.1	48.3	48	44.3	38	0
6				Variance							3	
6				Characteristic							b	u
6			Distortion	Value			3.13	3.13	3.15	3.23	4.1	40
6				Variance								
6				Characteristic								u
6	1st Adj	Program au	Noise	Value			48.6	48.7	47.9	45.7	38	23
6				Variance								
6				Characteristic								
6			Distortion	Value			3.13	3.14	3.14	3.15	3.3	15
6				Variance								5.8
6				Characteristic								e

Rcvr #	Adjacency	Interferer Mode No mod, Pilot only, Mono tone, Stereo tone, Co,1,2,3,4	Desired signal mode Test program	Data Point Noise (dB below 100% mod), Distortion (%)	VaLue, VariaNce, Characteristic	Full Quieting, no interferer	Undesired dB above (-below) FCC ratio at Test RF level, no interferer	-20 dB	-10 dB	0 dB (FCC Limit)	+10 dB	20 dB	30 dB
6	2nd Adj	No mod	Noise	Value				47.2	40.4	30.1	0	0	0
6					Variance								
6					Characteristic					u	u	c	c
6				Distortion	Value			3.13	3.8	60	100		
6					Variance								
6					Characteristic						u	c	c
6	2nd Adj	Mono tone	Noise		Value			42.2	36.7	39.2	0	0	0
6					Variance								
6					Characteristic				b	u	u	c	c
6				Distortion	Value			3.4	6.5	47	100		
6					Variance								
6					Characteristic						u	c	c
6	2nd Adj	Pilot Only	Noise		Value			43.5	37	0	0	0	0
6					Variance								
6					Characteristic				b	c	c	c	c
6				Distortion	Value			3.4	4.8	100			
6					Variance								
6					Characteristic					c	c	c	c
6	2nd Adj	Stereo tone	Noise		Value			28.7	0	0	0	0	0
6					Variance								
6					Characteristic				c	c	c	c	c
6				Distortion	Value			3.3	100				
6					Variance								
6					Characteristic				c	c	c	c	c
6	2nd Adj	Program au	Noise		Value			42.9	36	0	0	0	0
6					Variance								
6					Characteristic					c	c	c	c
6				Distortion	Value			3.02	4.9	100			
6					Variance								
6					Characteristic					c	c	c	c

Rcvr #	Adjacency	Interferer Mode No mod, Pilot only, Mono tone, Stereo tone, Co,1,2,3,4	Desired signal mode Test program	Data Point Noise (dB below 100% mod), Distortion (%)	VaLue, VariaNce, Characteristic	Full Quieting, no interferer	Undesired dB above (-below) FCC ratio at Test RF level, no interferer	-20 dB	-10 dB	0 dB (FCC Limit)	+10 dB	20 dB	30 dB
6	3rd Adj	No mod	Noise	Value				44.5	43.2	29	0	0	0
6				Variance							c	c	c
6				Characteristic									
6				Distortion	Value			3.02	3.08	11.5	100		
6					Variance						c	c	c
6					Characteristic								
6	3rd Adj	Mono tone	Noise		Value			44.4	31.2	0	0	0	0
6					Variance						c	c	c
6					Characteristic								
6				Distortion	Value			2.99	3.1	100			
6					Variance						c	c	c
6					Characteristic								
6	3rd Adj	Pilot Only	Noise		Value			44.5	43.4	28.5	0	0	0
6					Variance						c	c	c
6					Characteristic								
6				Distortion	Value			3.02	3.06	12	100		
6					Variance					78			
6					Characteristic					e	c	c	c
6	3rd Adj	Stereo tone	Noise		Value			44.5	32.1	0	0	0	0
6					Variance						c	c	c
6					Characteristic								
6				Distortion	Value			2.99	3.1	100			
6					Variance						c	c	c
6					Characteristic								
6	3rd Adj	Program au	Noise		Value			44.8	43.1	29	0	0	0
6					Variance						u	c	c
6					Characteristic								
6				Distortion	Value			2.99	3.06	15	100		
6					Variance						c	c	c
6					Characteristic								

Rcvr #	Adjacency	Interferer Mode No mod, Pilot only, Mono tone, Stereo tone, Co,1,2,3,4 Test program	Desired signal mode Noise (dB below 100% mod), Distortion (%)	Data Point VaLue, VariaNce, Characteristic	Full Quieting, no interferer	Undesired dB above (-below) FCC ratio at Test RF level, no interferer	-20 dB	-10 dB	0 dB (FCC Limit)	+10 dB	20 dB	30 dB
6	4th Adj	No mod	Noise	Value								
6				Variance								
6				Characteristic								
6			Distortion	Value								
6				Variance								
6				Characteristic								
6	4th Adj	Mono tone	Noise	Value								
6				Variance								
6				Characteristic								
6			Distortion	Value								
6				Variance								
6				Characteristic								
6	4th Adj	Pilot Only	Noise	Value								
6				Variance								
6				Characteristic								
6			Distortion	Value								
6				Variance								
6				Characteristic								
6	4th Adj	Stereo tone	Noise	Value								
6				Variance								
6				Characteristic								
6			Distortion	Value								
6				Variance								
6				Characteristic								
6	4th Adj	Program au	Noise	Value								
6				Variance								
6				Characteristic								
6			Distortion	Value								
6				Variance								
6				Characteristic								

Rcvr #	Adjacency Co,1,2,3,4	Interferer Mode No mod, Pilot only, Mono tone, Stereo tone, Test program	Desired signal mode Noise (dB below 100% mod), Distortion (%)	Data Point ValLue, VariaNce, Characteristic	Full Quieting, no interferer	at Test RF level, no interferer	Undesired dB above (-below) FCC ratio -20 dB	-10 dB	0 dB (FCC Limit)	+10 dB	20 dB	30 dB
7	Co-cha	No mod	Noise	Value	64.3	46.4	46.4	43.1	42.4	0	0	0
7				Variance								
7				Characteristic						u	c	c
7			Distortion	Value	6.5	6.5	6.8	9.8	11	100		
7				Variance								
7				Characteristic						u	c	c
7	Co-cha	Mono tone	Noise	Value			39.2	25.8	26.4	0	0	0
7				Variance								
7				Characteristic						u	u	c
7			Distortion	Value			6.7	8.4	10.3	100		
7				Variance								
7				Characteristic						u	u	c
7	Co-cha	Pilot Only	Noise	Value			46.5	46.5	41	0	0	0
7				Variance								
7				Characteristic						u	u	c
7			Distortion	Value			6.8	8.1	11.7	100		
7				Variance								
7				Characteristic						u	u	c
7	Co-cha	Stereo tone	Noise	Value			39	33.1	25.5	0	0	0
7				Variance								
7				Characteristic						u	u	c
7			Distortion	Value			6.7	8.9	10.1	100		
7				Variance								
7				Characteristic						u	u	c
7	Co-cha	Program au	Noise	Value			46.1	44.2	42.5	0	0	0
7				Variance				4	6			
7				Characteristic				e	e	u	u	c
7			Distortion	Value			6.75	8.2	10.9	100		
7				Variance								
7				Characteristic						u	u	c

Rcvr #	Adjacency Co,1,2,3,4	Interferer Mode No mod, Pilot only, Mono tone, Stereo tone, Test program	Desired signal mode Noise (dB below 100% mod), Distortion (%)	Data Point VaLue, VariaNce, Characteristic	Full Quieting, no interferer	Undesired dB above (-below) FCC ratio at Test RF level, no interferer	-20 dB	-10 dB	0 dB (FCC Limit)	+10 dB	20 dB	30 dB
7	1st Adj	No mod	Noise	Value			44.1	42	42.9	32.7	26	0
7				Variance								
7				Characteristic								c
7			Distortion	Value			6.5	6.5	6.5	7.2	12.2	100
7				Variance								
7				Characteristic								c
7	1st Adj	Mono tone	Noise	Value			42.2	39.9	42.2	4.6	0	0
7				Variance								
7				Characteristic						u	c	c
7			Distortion	Value			6.8	7.1	6.8	37	100	
7				Variance								
7				Characteristic							c	c
7	1st Adj	Pilot Only	Noise	Value			45	42.2	43.6	32.5	26.8	0
7				Variance								
7				Characteristic								c
7			Distortion	Value			6.5	6.5	6.5	7.3	13	100
7				Variance							1.5	
7				Characteristic							b	c
7	1st Adj	Stereo tone	Noise	Value			41	37	37	0	0	0
7				Variance			3	3	2			
7				Characteristic			b	b	b	u	c	c
7			Distortion	Value			6.8	7.1	6.9	30	100	
7				Variance								
7				Characteristic							u	u
7	1st Adj	Program au	Noise	Value			39.9	36.5	38	27.3	0	0
7				Variance								
7				Characteristic							u	u
7			Distortion	Value			6.5	6.5	6.5	7.2	100	
7				Variance								
7				Characteristic							c	c

Rcvr #	Adjacency Co,1,2,3,4	Interferer Mode No mod, Pilot only, Mono tone, Stereo tone, Test program	Desired signal mode Noise (dB below 100% mod), Distortion (%)	Data Point VaLue, VariaNce, Characteristic	Full Quieting, no interferer	at Test RF level, no interferer	Undesired dB above (-below) FCC ratio -20 dB	-10 dB	0 dB (FCC Limit)	+10 dB	20 dB	30 dB
7	2nd Adj	No mod	Noise	Value			48.1	45.2	25.9	14.5	34	0
7				Variance								
7				Characteristic								c
7			Distortion	Value			6.5	6.75	10.2	35.7	29	100
7				Variance								
7				Characteristic								c
7	2nd Adj	Mono tone	Noise	Value			44.4	35	20.8	0	25.7	0
7				Variance								
7				Characteristic						u	u	c
7			Distortion	Value			6.5	6.8	14.3	100	40	100
7				Variance								
7				Characteristic						u	u	c
7	2nd Adj	Pilot Only	Noise	Value			47.5	44.7	26.4	0	29.2	0
7				Variance					3			
7				Characteristic					b	u	u	c
7			Distortion	Value			6.5	6.75	10.5	23.5	35	100
7				Variance						8.5		
7				Characteristic						b	u	c
7	2nd Adj	Stereo tone	Noise	Value			45.2	36.2	20	0	34	0
7				Variance								
7				Characteristic						u	u	c
7			Distortion	Value			6.5	6.9	13	100	38	100
7				Variance								
7				Characteristic						u	u	c
7	2nd Adj	Program au	Noise	Value			47	42	29	0	0	0
7				Variance				4.5	5			
7				Characteristic				e	e	c	u	c
7			Distortion	Value			6.5	6.8	10.9	100		
7				Variance								
7				Characteristic						c	u	c

Rcvr #	Adjacency	Interferer Mode No mod, Pilot only, Mono tone, Stereo tone, Co,1,2,3,4 Test program	Desired signal mode Noise (dB below 100% mod), Distortion (%)	Data Point VaLue, VariaNce, Characteristic	Full Quieting, no interferer	at Test RF level, no interferer	Undesired dB above (-below) FCC ratio -20 dB	-10 dB	0 dB (FCC Limit)	+10 dB	20 dB	30 dB
7	3rd Adj	No mod	Noise	Value			46.6	45.5	43.3	30.5	40	0
7				Variance								
7				Characteristic								c
7			Distortion	Value			6.5	6.5	6.8	19	32	100
7				Variance								
7				Characteristic								c
7	3rd Adj	Mono tone	Noise	Value			46.5	44.9	39.5	28.6	0	0
7				Variance								
7				Characteristic							c	c
7			Distortion	Value			6.5	6.5	6.8	19.3	100	
7				Variance								
7				Characteristic							c	c
7	3rd Adj	Pilot Only	Noise	Value			46.5	45.5	43	30.5	38	0
7				Variance							2	
7				Characteristic						b	b	c
7			Distortion	Value			6.5	6.5	6.8	19	32	100
7				Variance								
7				Characteristic								c
7	3rd Adj	Stereo tone	Noise	Value			46.5	44.8	38.9	28.3	0	0
7				Variance								
7				Characteristic							u	c
7			Distortion	Value			6.5	6.5	6.8	19.2	100	
7				Variance								
7				Characteristic							u	c
7	3rd Adj	Program au	Noise	Value			46.5	45.9	42.1	30.2	0	0
7				Variance					1			
7				Characteristic					e		u	c
7			Distortion	Value			6.5	6.5	6.8	19	100	
7				Variance								
7				Characteristic						b	u	c

Rcvr #	Adjacency Co, 1,2, 3,4	Interferer Mode No mod, Pilot only, Mono tone, Stereo tone, Test program	Desired signal mode Noise (dB below 100% mod), Distortion (%)	Data Point VaLue, VariaNce, Characteristic	Full Quieting, no interferer	Undesired dB above (-below) FCC ratio at Test RF level, no interferer	-20 dB	-10 dB	0 dB (FCC Limit)	+10 dB	20 dB	30 dB
7	4th Adj	No mod	Noise	Value								
7				Variance								
7				Characteristic								
7			Distortion	Value								
7				Variance								
7				Characteristic								
7	4th Adj	Mono tone	Noise	Value								
7				Variance								
7				Characteristic								
7			Distortion	Value								
7				Variance								
7				Characteristic								
7	4th Adj	Pilot Only	Noise	Value								
7				Variance								
7				Characteristic								
7			Distortion	Value								
7				Variance								
7				Characteristic								
7	4th Adj	Stereo tone	Noise	Value								
7				Variance								
7				Characteristic								
7			Distortion	Value								
7				Variance								
7				Characteristic								
7	4th Adj	Program au	Noise	Value								
7				Variance								
7				Characteristic								
7			Distortion	Value								
7				Variance								
7				Characteristic								

Rcvr #	Adjacency	Interferer Mode No mod, Pilot only, Mono tone, Stereo tone, Co,1,2,3,4	Desired signal mode Test program	Data Point Noise (dB below 100% mod), Distortion (%)	VaLue, VariaNce, Characteristic	Full Quieting, no interferer	at Test RF level, no interferer	Undesired dB above (-below) FCC ratio -20 dB	-10 dB	0 dB (FCC Limit)	+10 dB	20 dB	30 dB
8	Co-cha	No mod	Noise	Value		63.8	60	60	59	55.5	45	0	0
8				Variance									
8				Characteristic								c	c
8			Distortion	Value		0.69	1	1.05	1.1	1.6	3.7	100	
8				Variance									
8				Characteristic								c	c
8	Co-cha	Mono tone	Noise	Value				52.5	51.5	40	29	0	0
8				Variance									
8				Characteristic								c	c
8			Distortion	Value				1.1	1.1	3.5	6.3	100	
8				Variance									
8				Characteristic								c	c
8	Co-cha	Pilot Only	Noise	Value				58	58	51	44	0	0
8				Variance						20			
8				Characteristic						b		c	c
8			Distortion	Value				1.08	1.3	2	4.4	100	
8				Variance									
8				Characteristic								c	c
8	Co-cha	Stereo tone	Noise	Value				56	48.5	39.5	29	0	0
8				Variance									
8				Characteristic								c	c
8			Distortion	Value				1.08	1.7	2.4	6	100	
8				Variance									
8				Characteristic								c	c
8	Co-cha	Program au	Noise	Value				57	51	43	31	0	0
8				Variance									
8				Characteristic								c	c
8			Distortion	Value				1.2	1.2	2.1	7	100	
8				Variance									
8				Characteristic								c	c

Rcvr #	Adjacency Co,1,2,3,4	Interferer Mode No mod, Pilot only, Mono tone, Stereo tone, Test program	Desired signal mode Noise (dB below 100% mod), Distortion (%)	Data Point ValLue, VariaNce, Characteristic	Full Quieting, no interferer	Undesired dB above (-below) FCC ratio at Test RF level, no interferer	-20 dB	-10 dB	0 dB (FCC Limit)	+10 dB	20 dB	30 dB
8	1st Adj	No mod	Noise	Value			60.5	60.3	59.2	53.7	44.3	33.5
8				Variance								
8				Characteristic								
8			Distortion	Value			0.74	0.75	0.79	1.19	2.8	11.6
8				Variance								
8				Characteristic								
8	1st Adj	Mono tone	Noise	Value			59.6	57.3	47.1	45	0	0
8				Variance								
8				Characteristic							c	c
8			Distortion	Value			0.75	1.8	1.2	1.7	100	
8				Variance								
8				Characteristic							c	c
8	1st Adj	Pilot Only	Noise	Value			60	60	0.54	46	35	26
8				Variance						1.5		
8				Characteristic						b	b	b
8			Distortion	Value			0.75	0.75	0.8	1.2	3.8	50
8				Variance								
8				Characteristic								b
8	1st Adj	Stereo tone	Noise	Value			59.5	57	49	32	0	0
8				Variance						3		
8				Characteristic						b	c	c
8			Distortion	Value			0.8	0.8	1.2	4	100	
8				Variance								
8				Characteristic							c	c
8	1st Adj	Program au	Noise	Value			59.5	59	51	42	31	0
8				Variance					20		10	
8				Characteristic					b		b	c
8			Distortion	Value			0.76	0.76	0.85	1.7	4.5	100
8				Variance								
8				Characteristic								c

Rcvr #	Adjacency Co,1,2,3,4	Interferer Mode No mod, Pilot only, Mono tone, Stereo tone, Test program	Desired signal mode Noise (dB below 100% mod), Distortion (%)	Data Point VaLue, VariaNce, Characteristic	Full Quieting, no interferer	at Test RF level, no interferer	Undesired dB above (-below) FCC ratio -20 dB	-10 dB	0 dB (FCC Limit)	+10 dB	20 dB	30 dB
8	2nd Adj	No mod	Noise	Value			58.5	57.7	52	43	28	0
8				Variance								
8				Characteristic						b	b	c
8			Distortion	Value			0.76	0.7	0.85	1.5	6.5	100
8				Variance								
8				Characteristic								c
8	2nd Adj	Mono tone	Noise	Value			56	49.7	41	34.7	0	0
8				Variance								
8				Characteristic							c	c
8			Distortion	Value			0.92	1.9	2	1.8	100	
8				Variance								
8				Characteristic							c	c
8	2nd Adj	Pilot Only	Noise	Value			58.5	57.3	51.5	46	0	0
8				Variance								
8				Characteristic							c	c
8			Distortion	Value			0.91	0.91	1.03	1.2	100	
8				Variance								
8				Characteristic							c	c
8	2nd Adj	Stereo tone	Noise	Value			56.5	50	41	33	0	0
8				Variance								
8				Characteristic							c	c
8			Distortion	Value			1.35	1.4	2	1.8	100	
8				Variance								
8				Characteristic							c	c
8	2nd Adj	Program au	Noise	Value			57.7	57.2	51.4	43	29	0
8				Variance								
8				Characteristic								c
8			Distortion	Value			0.91	0.91	1	1.3	7	100
8				Variance							28	
8				Characteristic							e	c

Rcvr #	Adjacency	Interferer Mode No mod, Pilot only, Mono tone, Stereo tone, Co,1,2,3,4	Desired signal mode Test program	Data Point Noise (dB below 100% mod), Distortion (%)	VaLue, VariaNce, Characteristic	Full Quieting, no interferer	Undesired dB above (-below) FCC ratio at Test RF level, no interferer	-20 dB	-10 dB	0 dB (FCC Limit)	+10 dB	20 dB	30 dB
8	3rd Adj	No mod	Noise	Value				58	58	57	50	41.5	27.8
8				Variance									
8				Characteristic									
8			Distortion	Value				0.87	0.87	0.87	1	1.6	7.8
8				Variance									
8				Characteristic									
8	3rd Adj	Mono tone	Noise	Value				58	57.7	54	53	38.3	23.3
8				Variance									
8				Characteristic									
8			Distortion	Value				0.87	0.87	0.89	1.1	2.2	12.2
8				Variance									
8				Characteristic									
8	3rd Adj	Pilot Only	Noise	Value				58.3	58	56.5	50.7	41.3	27.5
8				Variance									
8				Characteristic									
8			Distortion	Value				0.87	0.87	0.88	0.95	1.65	7
8				Variance									
8				Characteristic									
8	3rd Adj	Stereo tone	Noise	Value				58	58.3	54	51.8	38.7	23
8				Variance									
8				Characteristic									
8			Distortion	Value				0.87	0.87	0.89	0.93	2	11.2
8				Variance									
8				Characteristic									
8	3rd Adj	Program au	Noise	Value				57.4	58.2	56.5	50	48.5	27.5
8				Variance									
8				Characteristic									
8			Distortion	Value				0.87	0.87	0.88	1	1.03	7
8				Variance									
8				Characteristic									

Rcvr #	Adjacency	Interferer Mode No mod, Pilot only, Mono tone, Stereo tone, Test program	Desired signal mode Noise (dB below 100% mod), Distortion (%)	Data Point VaLue, VariaNce, Characteristic	Full Quieting, no interferer	Undesired dB above (-below) FCC ratio at Test RF level, no interferer	-20 dB	-10 dB	0 dB (FCC Limit)	+10 dB	20 dB	30 dB
	Co,1,2,3,4											
8	4th Adj	No mod	Noise	Value								
8				Variance								
8				Characteristic								
8			Distortion	Value								
8				Variance								
8				Characteristic								
8	4th Adj	Mono tone	Noise	Value								
8				Variance								
8				Characteristic								
8			Distortion	Value								
8				Variance								
8				Characteristic								
8	4th Adj	Pilot Only	Noise	Value								
8				Variance								
8				Characteristic								
8			Distortion	Value								
8				Variance								
8				Characteristic								
8	4th Adj	Stereo tone	Noise	Value								
8				Variance								
8				Characteristic								
8			Distortion	Value								
8				Variance								
8				Characteristic								
8	4th Adj	Program au	Noise	Value								
8				Variance								
8				Characteristic								
8			Distortion	Value								
8				Variance								
8				Characteristic								

Rcvr #	Adjacency	Interferer Mode No mod, Pilot only, Mono tone, Stereo tone, Co,1,2,3,4 Test program	Desired signal mode Noise (dB below 100% mod), Distortion (%)	Data Point VaLue, VariaNce, Characteristic	Full Quieting, no interferer	at Test RF level, no interferer	Undesired dB above (-below) FCC ratio -20 dB	-10 dB	0 dB (FCC Limit)	+10 dB	20 dB	30 dB
9	Co-cha	No mod	Noise	Value	73.5	71.5	68.6	66.1	59.1	47.4	0	0
9				Variance								
9				Characteristic							c	c
9			Distortion	Value	0.28	0.22	0.45	1.1	3.6	12.7	100	
9				Variance								
9				Characteristic							c	c
9	Co-cha	Mono tone	Noise	Value			57.6	48.7	39	31.3	0	0
9				Variance								
9				Characteristic							c	c
9			Distortion	Value			0.31	0.67	2.3	4.5	100	
9				Variance								
9				Characteristic							c	c
9	Co-cha	Pilot Only	Noise	Value			68.7	66.2	59	48	34	0
9				Variance								
9				Characteristic					b	b	u	c
9			Distortion	Value			0.44	1.3	3.5	6.5	66	100
9				Variance								
9				Characteristic							u	c
9	Co-cha	Stereo tone	Noise	Value			57.3	47.7	38.6	33.7	0	0
9				Variance								
9				Characteristic							c	c
9			Distortion	Value			0.33	0.74	2.4	3.3	100	
9				Variance								
9				Characteristic							c	c
9	Co-cha	Program au	Noise	Value			68	64	73	53	0	0
9				Variance				27	8	8		
9				Characteristic				b	e	e	c	c
9			Distortion	Value			0.41	1	2.7	3.9	100	
9				Variance								
9				Characteristic							c	c

Rcvr #	Adjacency	Interferer Mode No mod, Pilot only, Mono tone, Stereo tone, Test program	Desired signal mode Noise (dB below 100% mod), Distortion (%)	Data Point Value, Variance, Characteristic	Full Quieting, no interferer	at Test RF level, no interferer	Undesired dB above (-below) FCC ratio -20 dB	-10 dB	0 dB (FCC Limit)	+10 dB	20 dB	30 dB
9	1st Adj	No mod	Noise	Value			71.9	71.9	71.8	71.1	70.3	52.2
9				Variance								
9				Characteristic								
9			Distortion	Value			0.21	0.22	0.22	0.23	0.3	21.2
9				Variance								
9				Characteristic								
9	1st Adj	Mono tone	Noise	Value			71.7	72	71.5	71.8	0	0
9				Variance								
9				Characteristic							u	c
9			Distortion	Value			0.22	0.22	0.23	0.22	33	100
9				Variance								
9				Characteristic								c
9	1st Adj	Pilot Only	Noise	Value			72	71.8	71.8	71.7	66.6	43.8
9				Variance								
9				Characteristic								
9			Distortion	Value			0.22	0.22	0.22	0.22	0.3	18
9				Variance								
9				Characteristic								b
9	1st Adj	Stereo tone	Noise	Value			69.2	69.2	69.2	68.4	65.5	44
9				Variance								
9				Characteristic								u
9			Distortion	Value			0.23	0.23	0.23	0.24	0.32	21
9				Variance								
9				Characteristic								
9	1st Adj	Program au	Noise	Value			69.1	69.1	69.1	68.4	62	0
9				Variance								
9				Characteristic								c
9			Distortion	Value			0.23	0.23	0.23	0.24	0.34	100
9				Variance								
9				Characteristic								c

Rcvr #	Adjacency	Interferer Mode No mod, Pilot only, Mono tone, Stereo tone, Co,1,2,3,4 Test program	Desired signal mode Noise (dB below 100% mod), Distortion (%)	Data Point VaLue, VariaNce, Characteristic	Full Quieting, no interferer	at Test RF level, no interferer	Undesired dB above (-below) FCC ratio -20 dB	-10 dB	0 dB (FCC Limit)	+10 dB	20 dB	30 dB
9	2nd Adj	No mod	Noise	Value			68.9	61.8	53.3	43.8	32.9	20.8
9				Variance								
9				Characteristic								
9			Distortion	Value			0.23	0.25	0.4	1.05	3.3	26
9				Variance								
9				Characteristic								
9	2nd Adj	Mono tone	Noise	Value			63.5	54.6	45.6	37.5	25.6	15
9				Variance								
9				Characteristic								b
9			Distortion	Value			0.23	0.24	0.52	1.2	4.6	53
9				Variance								
9				Characteristic								
9	2nd Adj	Pilot Only	Noise	Value			68.6	61.6	53.3	43.5	31.5	20.8
9				Variance								
9				Characteristic								
9			Distortion	Value			0.23	0.28	0.4	1.1	4.3	28
9				Variance								
9				Characteristic								
9	2nd Adj	Stereo tone	Noise	Value			67	59	51	41.2	34.4	14.8
9				Variance								
9				Characteristic								
9			Distortion	Value			0.23	0.28	0.54	1.6	4.4	70
9				Variance								
9				Characteristic								u
9	2nd Adj	Program au	Noise	Value			69	61.5	53.3	43.5	32	21
9				Variance								
9				Characteristic								
9			Distortion	Value			0.22	0.24	0.58	1.7	4.5	29
9				Variance								
9				Characteristic								

Rcvr #	Adjacency	Interferer Mode No mod, Pilot only, Mono tone, Stereo tone, Co,1,2,3,4 Test program	Desired signal mode Noise (dB below 100% mod), Distortion (%)	Data Point VaLue, VariaNce, Characteristic	Full Quieting, no interferer	at Test RF level, no interferer	Undesired dB above (-below) FCC ratio -20 dB	-10 dB	0 dB (FCC Limit)	+10 dB	20 dB	30 dB
9	3rd Adj	No mod	Noise	Value			71	69	63.3	53.8	67.2	30.5
9				Variance								
9				Characteristic								
9			Distortion	Value			0.22	0.23	0.23	0.42	0.97	4.5
9				Variance								
9				Characteristic								
9	3rd Adj	Mono tone	Noise	Value			70.7	67.1	59.2	50.2	41.6	26.5
9				Variance								
9				Characteristic								
9			Distortion	Value			0.22	0.22	0.25	0.45	1.1	6.4
9				Variance								
9				Characteristic								
9	3rd Adj	Pilot Only	Noise	Value			71.5	69.3	62.8	52.7	43	30.5
9				Variance								
9				Characteristic								
9			Distortion	Value			0.22	0.22	0.24	0.4	1.1	6
9				Variance								
9				Characteristic								
9	3rd Adj	Stereo tone	Noise	Value			70.3	66	58.5	48.4	39.3	26.7
9				Variance								
9				Characteristic								
9			Distortion	Value			0.22	0.22	0.25	0.5	1.4	6.1
9				Variance								
9				Characteristic								
9	3rd Adj	Program au	Noise	Value			71	68.6	62.5	52.4	43.6	30.4
9				Variance								
9				Characteristic								
9			Distortion	Value			0.23	0.22	0.23	0.4	1	4.8
9				Variance								
9				Characteristic								

Rcvr #	Adjacency	Interferer Mode No mod, Pilot only, Mono tone, Stereo tone, Co,1,2,3,4 Test program	Desired signal mode Noise (dB below 100% mod), Distortion (%)	Data Point VaLue, VariaNce, Characteristic	Full Quieting, no interferer	Undesired dB above (-below) FCC ratio at Test RF level, no interferer	-20 dB	-10 dB	0 dB (FCC Limit)	+10 dB	20 dB	30 dB
9	4th Adj	No mod	Noise	Value								
9				Variance								
9				Characteristic								
9			Distortion	Value								
9				Variance								
9				Characteristic								
9	4th Adj	Mono tone	Noise	Value								
9				Variance								
9				Characteristic								
9			Distortion	Value								
9				Variance								
9				Characteristic								
9	4th Adj	Pilot Only	Noise	Value								
9				Variance								
9				Characteristic								
9			Distortion	Value								
9				Variance								
9				Characteristic								
9	4th Adj	Stereo tone	Noise	Value								
9				Variance								
9				Characteristic								
9			Distortion	Value								
9				Variance								
9				Characteristic								
9	4th Adj	Program au	Noise	Value								
9				Variance								
9				Characteristic								
9			Distortion	Value								
9				Variance								
9				Characteristic								

Rcvr #	Adjacency	Interferer Mode No mod, Pilot only, Mono tone, Stereo tone, Co,1,2,3,4	Desired signal mode Test program	Data Point Noise (dB below 100% mod), Distortion (%)	VaLue, VariaNce, Characteristic	Full Quieting, no interferer	at Test RF level, no interferer	Undesired dB above (-below) FCC ratio -20 dB	-10 dB	0 dB (FCC Limit)	+10 dB	20 dB	30 dB
10	Co-cha	No mod	Noise	Value		70	70	68.9	65.6	58.7	45.5	37	0
10				Variance									
10				Characteristic								b	c
10			Distortion	Value		1.39	0.91	1.01	1.36	2.7	5.2	68	100
10				Variance									
10				Characteristic									c
10	Co-cha	Mono tone	Noise	Value				67.2	52.7	42.6	33.6	15	0
10				Variance									
10				Characteristic									c
10			Distortion	Value				0.98	1.11	1.58	3.19	41	100
10				Variance									
10				Characteristic									c
10	Co-cha	Pilot Only	Noise	Value				68.9	64.3	51	57	0	0
10				Variance						15	20		
10				Characteristic						b	b	bu	c
10			Distortion	Value				0.95	1.3	2.3	5.3	58	100
10				Variance									
10				Characteristic									c
10	Co-cha	Stereo tone	Noise	Value				61.7	52.4	43	33.2	13	0
10				Variance									
10				Characteristic						u	u	u	c
10			Distortion	Value				0.95	1.11	1.4	3.2	48	100
10				Variance								22	
10				Characteristic								b	c
10	Co-cha	Program au	Noise	Value				68.9	67	57	44	0	0
10				Variance					9	23	5		
10				Characteristic					e	e	eu	u	c
10			Distortion	Value				0.95	1.3	2.4	5.3	100	
10				Variance									
10				Characteristic								u	c

Rcvr #	Adjacency	Interferer Mode No mod, Pilot only, Mono tone, Stereo tone, Test program	Desired signal mode Noise (dB below 100% mod), Distortion (%)	Data Point VaLue, VariaNce, Characteristic	Full Quieting, no interferer	at Test RF level, no interferer	Undesired dB above (-below) FCC ratio -20 dB	-10 dB	0 dB (FCC Limit)	+10 dB	20 dB	30 dB
10	1st Adj	No mod	Noise	Value			69.4	69.3	69.4	69.4	69.2	68.4
10				Variance								
10				Characteristic					b			
10			Distortion	Value			1.06	1.06	1.2	1.05	1.09	0.6
10				Variance								
10				Characteristic								
10	1st Adj	Mono tone	Noise	Value			69.4	65.5	66.4	67.6	56.4	0
10				Variance								
10				Characteristic								c
10			Distortion	Value			1.06	1.09	1.18	1.05	2.9	100
10				Variance								
10				Characteristic								u
10	1st Adj	Pilot Only	Noise	Value			69.3	69.4	69.4	69.4	69	68.4
10				Variance								
10				Characteristic								
10			Distortion	Value			1.06	1.08	1.18	1.07	1.08	0.62
10				Variance								
10				Characteristic								
10	1st Adj	Stereo tone	Noise	Value			69.3	66.8	63.5	68	58	0
10				Variance							19	
10				Characteristic							b	c
10			Distortion	Value			1.08	1.15	1.14	1.06	1.37	43
10				Variance							1.6	
10				Characteristic							e	u
10	1st Adj	Program au	Noise	Value			69.4	69.1	69.4	69.4	66	64
10				Variance								10
10				Characteristic								e
10			Distortion	Value			1.08	1.14	1.1	1.06	1.03	3
10				Variance								7
10				Characteristic								e

Rcvr #	Adjacency	Interferer Mode No mod, Pilot only, Mono tone, Stereo tone,	Desired signal mode Noise (dB below 100% mod), Distortion (%)	Data Point VaLue, VariaNce, Characteristic	Full Quieting, no interferer	at Test RF level, no interferer	Undesired dB above (-below) FCC ratio -20 dB	-10 dB	0 dB (FCC Limit)	+10 dB	20 dB	30 dB
	Co,1,2,3,4	Test program										
10	2nd Adj	No mod	Noise	Value			69.2	69.6	70.1	67.4	62.4	38.8
10				Variance								
10				Characteristic								
10			Distortion	Value			0.8	0.39	0.4	0.62	0.98	11.5
10				Variance								
10				Characteristic								
10	2nd Adj	Mono tone	Noise	Value			63	66.3	64.1	67.1	59.2	32.3
10				Variance								
10				Characteristic								
10			Distortion	Value			0.79	0.4	0.5	0.64	1.4	14.8
10				Variance								
10				Characteristic								
10	2nd Adj	Pilot Only	Noise	Value			69.2	69.6	70.2	67.5	62.7	39.2
10				Variance								
10				Characteristic								
10			Distortion	Value			0.79	0.4	0.58	0.61	0.98	11.5
10				Variance								
10				Characteristic								
10	2nd Adj	Stereo tone	Noise	Value			63	66.3	64.5	67.4	60.1	34
10				Variance								
10				Characteristic								
10			Distortion	Value			0.8	0.4	0.58	0.61	1.2	12.6
10				Variance								
10				Characteristic								
10	2nd Adj	Program au	Noise	Value			69.2	69.6	70.2	67.7	62.5	39.3
10				Variance								
10				Characteristic								
10			Distortion	Value			0.81	0.4	0.58	0.61	0.98	11.4
10				Variance							8	
10				Characteristic							e	

Rcvr #	Adjacency	Interferer Mode No mod, Pilot only, Mono tone, Stereo tone, Co,1,2,3,4 Test program	Desired signal mode Noise (dB below 100% mod), Distortion (%)	Data Point VaLue, VariaNce, Characteristic	Full Quieting, no interferer	Undesired dB above (-below) FCC ratio at Test RF level, no interferer	-20 dB	-10 dB	0 dB (FCC Limit)	+10 dB	20 dB	30 dB
10	3rd Adj	No mod	Noise	Value			69.2	69.8	70.3	69.9	64.6	40.8
10				Variance								
10				Characteristic								
10			Distortion	Value			1	0.44	0.4	0.5	0.78	12.3
10				Variance								
10				Characteristic								
10	3rd Adj	Mono tone	Noise	Value			50	56.2	57.9	65.3	57.9	25
10				Variance								
10				Characteristic								u
10			Distortion	Value			1	0.45	0.4	0.52	1.4	22
10				Variance								
10				Characteristic								
10	3rd Adj	Pilot Only	Noise	Value			69	69.6	70.3	69.9	64.6	40.7
10				Variance								
10				Characteristic								
10			Distortion	Value			1	0.45	0.4	0.5	0.78	13.4
10				Variance								
10				Characteristic								
10	3rd Adj	Stereo tone	Noise	Value			50.2	57.2	58.4	65.7	58.4	25.5
10				Variance								
10				Characteristic								u
10			Distortion	Value			1	0.45	0.4	0.5	1.1	22
10				Variance								
10				Characteristic								u
10	3rd Adj	Program au	Noise	Value			64.5	69.2	70	69.9	64.5	40.5
10				Variance								
10				Characteristic								
10			Distortion	Value			1	0.45	0.4	0.5	0.79	13.8
10				Variance								
10				Characteristic								

Rcvr #	Adjacency	Interferer Mode No mod, Pilot only, Mono tone, Stereo tone, Test program	Desired signal mode Noise (dB below 100% mod), Distortion (%)	Data Point VaLue, VariaNce, Characteristic	Full Quieting, no interferer	Undesired dB above (-below) FCC ratio at Test RF level, no interferer	-20 dB	-10 dB	0 dB (FCC Limit)	+10 dB	20 dB	30 dB
	Co,1,2,3,4											
10	4th Adj	No mod	Noise	Value								
10				Variance								
10				Characteristic								
10			Distortion	Value								
10				Variance								
10				Characteristic								
10	4th Adj	Mono tone	Noise	Value								
10				Variance								
10				Characteristic								
10			Distortion	Value								
10				Variance								
10				Characteristic								
10	4th Adj	Pilot Only	Noise	Value								
10				Variance								
10				Characteristic								
10			Distortion	Value								
10				Variance								
10				Characteristic								
10	4th Adj	Stereo tone	Noise	Value								
10				Variance								
10				Characteristic								
10			Distortion	Value								
10				Variance								
10				Characteristic								
10	4th Adj	Program au	Noise	Value								
10				Variance								
10				Characteristic								
10			Distortion	Value								
10				Variance								
10				Characteristic								

Rcvr #	Adjacency	Interferer Mode No mod, Pilot only, Mono tone, Stereo tone, Co,1,2,3,4	Desired signal mode Test program	Data Point Noise (dB below 100% mod), Distortion (%)	VaLue, VariaNce, Characteristic	Full Quieting, no interferer	at Test RF level, no interferer	Undesired dB above (-below) FCC ratio -20 dB	-10 dB	0 dB (FCC Limit)	+10 dB	20 dB	30 dB
11	Co-cha	No mod	Noise	Value		68.3	63.4	68.1	59.8	51.8	41.5		
11				Variance								c	c
11				Characteristic									
11			Distortion	Value		3.19	3.17	3.18	3.4	4.6	11.6	100	
11				Variance								c	c
11				Characteristic									
11	Co-cha	Mono tone	Noise	Value				57.3	47.2	37.7	26.9		
11				Variance								c	c
11				Characteristic									
11			Distortion	Value				3.2	3.4	4.2	8.9	100	
11				Variance								c	c
11				Characteristic									
11	Co-cha	Pilot Only	Noise	Value				64	59.9	50.7	38		
11				Variance							1		
11				Characteristic							b	c	c
11			Distortion	Value				3.2	3.38	4.6	11.6	100	
11				Variance								c	c
11				Characteristic									
11	Co-cha	Stereo tone	Noise	Value				56.8	46.4	36.3	26.6		
11				Variance								c	c
11				Characteristic									
11			Distortion	Value				3.2	3.4	4.2	8.9	100	
11				Variance								c	c
11				Characteristic									
11	Co-cha	Program au	Noise	Value				65.1	59.9	51			
11				Variance							u	c	c
11				Characteristic									
11			Distortion	Value				3.2	3.4	4.3	10.2	100	
11				Variance								c	c
11				Characteristic									

Rcvr #	Adjacency Co,1,2,3,4	Interferer Mode No mod, Pilot only, Mono tone, Stereo tone, Test program	Desired signal mode Noise (dB below 100% mod), Distortion (%)	Data Point VaLue, VariaNce, Characteristic	Full Quieting, no interferer	at Test RF level, no interferer	Undesired dB above (-below) FCC ratio -20 dB	-10 dB	0 dB (FCC Limit)	+10 dB	20 dB	30 dB
11	1st Adj	No mod	Noise	Value			62.5	58.9	50.5	41.2		
11				Variance							c	c
11				Characteristic								
11			Distortion	Value			3.36	3.4	4	6.7	100	
11				Variance							c	c
11				Characteristic								
11	1st Adj	Mono tone	Noise	Value			53	47.2	38.3			
11				Variance						c	c	c
11				Characteristic								
11			Distortion	Value			3.4	3.6	5.2	100		
11				Variance						cu	cu	c
11				Characteristic								
11	1st Adj	Pilot Only	Noise	Value			60.5	56.5	49	38.3		
11				Variance			2.5	7	6	3		
11				Characteristic			b	b	b	b	c	c
11			Distortion	Value			3.36	3.4	4.05	6.7	100	
11				Variance							c	c
11				Characteristic								
11	1st Adj	Stereo tone	Noise	Value			55.5	48.4	38.3			
11				Variance						c	c	c
11				Characteristic								
11			Distortion	Value			3.4	3.6	5.3	100		
11				Variance						cu	c	c
11				Characteristic								
11	1st Adj	Program au	Noise	Value			55.3	51	48	31		
11				Variance				3	10	11		
11				Characteristic				e	e	e	c	c
11			Distortion	Value			3.36	3.4	3.9	6.6	100	
11				Variance							cu	c
11				Characteristic								

Rcvr #	Adjacency	Interferer Mode No mod, Pilot only, Mono tone, Stereo tone, Co,1,2,3,4 Test program	Desired signal mode Noise (dB below 100% mod), Distortion (%)	Data Point VaLue, VariaNce, Characteristic	Full Quieting, no interferer	at Test RF level, no interferer	Undesired dB above (-below) FCC ratio -20 dB	-10 dB	0 dB (FCC Limit)	+10 dB	20 dB	30 dB
11	2nd Adj	No mod	Noise	Value			63.2	58.3	50.2	43.2	20	
11				Variance								c
11				Characteristic								
11			Distortion	Value			3.24	3.25	3.27	3.4	35.6	100
11				Variance								
11				Characteristic								c
11	2nd Adj	Mono tone	Noise	Value			58.5	49.7	40.6	30		
11				Variance								
11				Characteristic						u	c	c
11			Distortion	Value			3.24	3.26	3.4	6.2	100	
11				Variance								
11				Characteristic							cu	c
11	2nd Adj	Pilot Only	Noise	Value			62.8	58.3	50.2	42.8	20	
11				Variance								
11				Characteristic								c
11			Distortion	Value			3.24	3.25	3.28	3.4	35.6	100
11				Variance								
11				Characteristic								c
11	2nd Adj	Stereo tone	Noise	Value			56.9	47.7	39.9	30		
11				Variance								
11				Characteristic						u	c	c
11			Distortion	Value			3.24	3.26	3.36	4.9	100	
11				Variance								
11				Characteristic							c	c
11	2nd Adj	Program au	Noise	Value			62.8	58	49.8	42.1		
11				Variance								
11				Characteristic							c	c
11			Distortion	Value			3.24	3.25	3.3	3.5	100	
11				Variance								
11				Characteristic							cu	c

Rcvr #	Adjacency Co,1,2,3,4	Interferer Mode No mod, Pilot only, Mono tone, Stereo tone, Test program	Desired signal mode Noise (dB below 100% mod), Distortion (%)	Data Point VaLue, VariaNce, Characteristic	Full Quieting, no interferer	Undesired dB above (-below) FCC ratio at Test RF level, no interferer	-20 dB	-10 dB	0 dB (FCC Limit)	+10 dB	20 dB	30 dB
11	3rd Adj	No mod	Noise	Value			62.3	58.5	42.6	36.8	15	22.5
11				Variance								
11				Characteristic								
11			Distortion	Value			3.2	3.2	3.4	4.2	64	23.7
11				Variance								
11				Characteristic								
11	3rd Adj	Mono tone	Noise	Value			59.6	52.7	36.6	31.5		
11				Variance								
11				Characteristic							c	c
11			Distortion	Value			3.2	3.2	3.6	4.4	100	
11				Variance								
11				Characteristic							cu	cu
11	3rd Adj	Pilot Only	Noise	Value			62	57.7	42.5	36.5	16	22
11				Variance								
11				Characteristic								
11			Distortion	Value			3.2	3.2	3.4	4.1	56	23
11				Variance							2	
11				Characteristic							b	
11	3rd Adj	Stereo tone	Noise	Value			60.4	54.3	39.6	33		
11				Variance								
11				Characteristic							c	c
11			Distortion	Value			3.2	3.2	3.5	4.3	100	
11				Variance								
11				Characteristic							cu	cu
11	3rd Adj	Program au	Noise	Value			61.8	58.1	42.2	36.3		
11				Variance								
11				Characteristic							c	c
11			Distortion	Value			3.2	3.2	3.4	4.1	100	
11				Variance								
11				Characteristic							cu	cu

Rcvr #	Adjacency	Interferer Mode No mod, Pilot only, Mono tone, Stereo tone, Test program	Desired signal mode Noise (dB below 100% mod), Distortion (%)	Data Point VaLue, VariaNce, Characteristic	Full Quieting, no interferer	Undesired dB above (-below) FCC ratio at Test RF level, no interferer	-20 dB	-10 dB	0 dB (FCC Limit)	+10 dB	20 dB	30 dB
	Co,1,2,3,4											
11	4th Adj	No mod	Noise	Value			64	59	51.1	45.4	27.3	15.2
11				Variance								
11				Characteristic								
11			Distortion	Value			3.2	3.2	3.2	3.3	11.3	76
11				Variance								
11				Characteristic								
11	4th Adj	Mono tone	Noise	Value			63.9	58.9	51.8	44.6	25.7	13.6
11				Variance								
11				Characteristic								
11			Distortion	Value			3.2	3.2	3.2	3.3	12.5	73
11				Variance								
11				Characteristic								
11	4th Adj	Pilot Only	Noise	Value			64	58.9	51.8	44.6	26.9	16
11				Variance								
11				Characteristic								
11			Distortion	Value			3.2	3.2	3.2	3.3	11.4	73
11				Variance								
11				Characteristic								
11	4th Adj	Stereo tone	Noise	Value			63.9	58.8	51.8	44.6	25.7	13.8
11				Variance								
11				Characteristic								
11			Distortion	Value			3.2	3.2	3.2	3.3	12.5	73
11				Variance								
11				Characteristic								
11	4th Adj	Program au	Noise	Value			64.1	59.3	51.2	44.5	26.9	15.2
11				Variance								
11				Characteristic								
11			Distortion	Value			3.2	3.2	3.2	3.3	11.6	78
11				Variance								
11				Characteristic								