

Analysis Report

Frequencies (24)

With conflicts	13	Without conflicts	11
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Conflicts (72)

Environmental		Channel Spacing	
<input checked="" type="checkbox"/> TV Channel Overlap	0	<input checked="" type="checkbox"/> Duplicate Frequency	0
<input checked="" type="checkbox"/> User-specified Exclusions	0	<input checked="" type="checkbox"/> Channel-to-channel	4
<input checked="" type="checkbox"/> Scan-generated Exclusions	0	<input checked="" type="checkbox"/> Channel-to-2T30	12
		<input checked="" type="checkbox"/> Channel-to-2T50	3
<input checked="" type="checkbox"/> User Group	0	<input checked="" type="checkbox"/> Channel-to-2T70	1
<input checked="" type="checkbox"/> Inclusion Group	0	<input checked="" type="checkbox"/> Channel-to-2T90	3
		<input checked="" type="checkbox"/> Channel-to-3T30	49
Hidden Conflicts			0

Conflict Details

Frequency	Source	Type	Band	Inclusion Group	RF Zone	Compatibility	Conflicts
555.700 MHz	WL A09	ULX	J1		Default	Standard	10

Channel-to-2T30 Violation 551.025 MHz WL D14 and 553.250 MHz WL A02

Channel-to-3T30 Violation 553.150 MHz WL D06, 595.350 MHz WL D02, and 597.950 MHz WL D08

Channel-to-3T30 Violation 557.400 MHz WL A08, 594.800 MHz WL D04, and 596.525 MHz WL D01

Channel-to-3T30 Violation 553.250 MHz WL A02, 594.025 MHz WL D13, and 596.525 MHz WL D01

Channel-to-3T30 Violation 557.475 MHz WL D10, 594.800 MHz WL D04, and 596.525 MHz WL D01

Channel-to-3T30 Violation 553.150 MHz WL D06, 594.025 MHz

Frequency	Source	Type	Band	Inclusion Group	RF Zone	Compatibility	Conflicts
WL D13, and 596.525 MHz WL D01							
Channel-to-3T30 Violation WL D03, and 594.025 MHz WL D13				553.150 MHz WL D06, 591.425 MHz			
Channel-to-3T30 Violation WL D05, and 553.150 MHz WL D06				534.425 MHz WL D11, 537.025 MHz			
Channel-to-3T30 Violation WL D12, and 590.450 MHz WL D09				553.150 MHz WL D06, 587.850 MHz			
Channel-to-3T30 Violation WL D07, and 597.950 MHz WL D08				537.025 MHz WL D05, 579.375 MHz			
545.450 MHz	WL A06	SLX	H19		Default	Standard	10
Channel-to-2T30 Violation MHz WL D07				562.475 MHz WL A10 and 579.375			
Channel-to-2T70 Violation MHz WL A09				553.150 MHz WL D06 and 555.700			
Channel-to-2T90 Violation MHz WL D12				579.375 MHz WL D07 and 587.850			
Channel-to-3T30 Violation WL D07, and 591.425 MHz WL D03				557.475 MHz WL D10, 579.375 MHz			
Channel-to-3T30 Violation WL D07, and 596.525 MHz WL D01				562.475 MHz WL A10, 579.375 MHz			
Channel-to-3T30 Violation WL D07, and 591.425 MHz WL D03				557.400 MHz WL A08, 579.375 MHz			
Channel-to-3T30 Violation WL A04, and 579.375 MHz WL D07				534.425 MHz WL D11, 568.250 MHz			
Channel-to-3T30 Violation WL D07, and 590.450 MHz WL D09				534.425 MHz WL D11, 579.375 MHz			
Channel-to-3T30 Violation WL D14, and 553.250 MHz WL A02				547.725 MHz WL A01, 551.025 MHz			
Channel-to-3T30 Violation WL D07, and 587.850 MHz WL D12				537.025 MHz WL D05, 579.375 MHz			
568.250 MHz	WL A04	SLX	H19		Default	Standard	9

Frequency	Source	Type	Band	Inclusion Group	RF Zone	Compatibility	Conflicts
		Channel-to-2T30 Violation MHz WL D09			579.375 MHz	WL D07 and 590.450	
		Channel-to-3T30 Violation WL D07, and 594.450 MHz WL D16			553.150 MHz	WL D06, 579.375 MHz	
		Channel-to-3T30 Violation WL D07, and 594.450 MHz WL D16			553.250 MHz	WL A02, 579.375 MHz	
		Channel-to-3T30 Violation WL D16, and 596.525 MHz WL D01			566.250 MHz	WL A07, 594.450 MHz	
		Channel-to-3T30 Violation WL D07, and 596.525 MHz WL D01			551.025 MHz	WL D14, 579.375 MHz	
		Channel-to-3T30 Violation WL A06, and 579.375 MHz WL D07			534.425 MHz	WL D11, 545.450 MHz	
		Channel-to-3T30 Violation WL D10, and 591.425 MHz WL D03			534.425 MHz	WL D11, 557.475 MHz	
		Channel-to-3T30 Violation WL D06, and 566.250 MHz WL A07			551.025 MHz	WL D14, 553.150 MHz	
		Channel-to-3T30 Violation WL A01, and 557.475 MHz WL D10			537.025 MHz	WL D05, 547.725 MHz	
557.400 MHz	WL A08	SLX	H19		Default	Standard	9
		Channel-to-channel Violation			557.475 MHz	WL D10	
		Channel-to-2T30 Violation MHz WL D07			568.250 MHz	WL A04 and 579.375	
		Channel-to-2T50 Violation MHz WL D06			551.025 MHz	WL D14 and 553.150	
		Channel-to-3T30 Violation WL D03, and 596.525 MHz WL D01			562.475 MHz	WL A10, 591.425 MHz	
		Channel-to-3T30 Violation WL D04, and 596.525 MHz WL D01			555.700 MHz	WL A09, 594.800 MHz	
		Channel-to-3T30 Violation WL D09, and 594.800 MHz WL D04			553.150 MHz	WL D06, 590.450 MHz	
		Channel-to-3T30 Violation WL A02, and 557.475 MHz WL D10			553.150 MHz	WL D06, 553.250 MHz	

Frequency	Source	Type	Band	Inclusion Group	RF Zone	Compatibility	Conflicts
Channel-to-3T30 Violation WL D07, and 591.425 MHz WL D03				545.450 MHz WL A06, 579.375 MHz			
Channel-to-3T30 Violation WL D10, and 579.375 MHz WL D07				535.550 MHz WL D15, 557.475 MHz			
553.250 MHz	WL A02	SLX	H19		Default	Standard	8
Channel-to-channel Violation				553.150 MHz WL D06			
Channel-to-2T30 Violation MHz WL D07				566.250 MHz WL A07 and 579.375			
Channel-to-2T90 Violation MHz WL D01				587.850 MHz WL D12 and 596.525			
Channel-to-3T30 Violation WL D07, and 594.450 MHz WL D16				568.250 MHz WL A04, 579.375 MHz			
Channel-to-3T30 Violation WL A08, and 557.475 MHz WL D10				553.150 MHz WL D06, 557.400 MHz			
Channel-to-3T30 Violation WL A01, and 551.025 MHz WL D14				545.450 MHz WL A06, 547.725 MHz			
Channel-to-3T30 Violation WL D13, and 596.525 MHz WL D01				555.700 MHz WL A09, 594.025 MHz			
Channel-to-3T30 Violation WL D09, and 594.800 MHz WL D04				557.475 MHz WL D10, 590.450 MHz			
566.250 MHz	WL A07	SLX	H19		Default	Standard	7
Channel-to-2T30 Violation MHz WL D14				535.550 MHz WL D15 and 551.025			
Channel-to-2T50 Violation MHz WL D10				553.150 MHz WL D06 and 557.475			
Channel-to-2T90 Violation MHz WL D01				590.450 MHz WL D09 and 596.525			
Channel-to-3T30 Violation WL D16, and 596.525 MHz WL D01				568.250 MHz WL A04, 594.450 MHz			
Channel-to-3T30 Violation WL D12, and 596.525 MHz WL D01				557.475 MHz WL D10, 587.850 MHz			

Frequency	Source	Type	Band	Inclusion Group	RF Zone	Compatibility	Conflicts
Channel-to-3T30 Violation WL D06, and 568.250 MHz WL A04				551.025 MHz WL D14, 553.150 MHz			
Channel-to-3T30 Violation WL D07, and 597.950 MHz WL D08				547.725 MHz WL A01, 579.375 MHz			
562.475 MHz	WL A10	ULX	J1		Default	Standard	6
Channel-to-2T30 Violation MHz WL D01				579.375 MHz WL D07 and 596.525			
Channel-to-2T50 Violation MHz WL D12				579.375 MHz WL D07 and 587.850			
Channel-to-3T30 Violation WL D07, and 594.025 MHz WL D13				547.725 MHz WL A01, 579.375 MHz			
Channel-to-3T30 Violation WL D03, and 596.525 MHz WL D01				557.475 MHz WL D10, 591.425 MHz			
Channel-to-3T30 Violation WL D03, and 596.525 MHz WL D01				557.400 MHz WL A08, 591.425 MHz			
Channel-to-3T30 Violation WL D09, and 595.350 MHz WL D02				557.475 MHz WL D10, 590.450 MHz			
547.725 MHz	WL A01	SLX	H19		Default	Standard	6
Channel-to-3T30 Violation WL D07, and 594.025 MHz WL D13				562.475 MHz WL A10, 579.375 MHz			
Channel-to-3T30 Violation WL D07, and 597.950 MHz WL D08				566.250 MHz WL A07, 579.375 MHz			
Channel-to-3T30 Violation WL D03, and 594.800 MHz WL D04				551.025 MHz WL D14, 591.425 MHz			
Channel-to-3T30 Violation WL D10, and 568.250 MHz WL A04				537.025 MHz WL D05, 557.475 MHz			
Channel-to-3T30 Violation WL D07, and 591.425 MHz WL D03				535.550 MHz WL D15, 579.375 MHz			
Channel-to-3T30 Violation WL D14, and 553.250 MHz WL A02				545.450 MHz WL A06, 551.025 MHz			
579.375	WL D07	QLXD	H50		Default	Standard	2

Frequency	Source	Type	Band	Inclusion Group	RF Zone	Compatibility	Conflicts
MHz							
Channel-to-2T30 Violation MHz WL D10				535.550 MHz WL D15 and 557.475			
Channel-to-2T30 Violation MHz WL A07				553.150 MHz WL D06 and 566.250			
553.150 MHz	WL D06	QLXD	H50		Default	Standard	2
Channel-to-channel Violation				553.250 MHz WL A02			
Channel-to-2T30 Violation MHz WL D07				566.250 MHz WL A07 and 579.375			
590.450 MHz	WL D09	QLXD	H50		Default	Standard	1
Channel-to-2T30 Violation MHz WL D07				568.250 MHz WL A04 and 579.375			
557.475 MHz	WL D10	QLXD	H50		Default	Standard	1
Channel-to-channel Violation				557.400 MHz WL A08			
535.550 MHz	WL D15	QLXD	H50		Default	Standard	1
Channel-to-2T30 Violation MHz WL D07				557.475 MHz WL D10 and 579.375			
597.950 MHz	WL D08	QLXD	H50		Default	Standard	0
596.525 MHz	WL D01	QLXD	H50		Default	Standard	0
595.350 MHz	WL D02	QLXD	H50		Default	Standard	0
594.800 MHz	WL D04	QLXD	H50		Default	Standard	0
594.450 MHz	WL D16	QLXD	H50		Default	Standard	0
594.025 MHz	WL D13	QLXD	H50		Default	Standard	0

Frequency	Source	Type	Band	Inclusion Group	RF Zone	Compatibility	Conflicts
591.425 MHz	WL D03	QLXD	H50		Default	Standard	0
587.850 MHz	WL D12	QLXD	H50		Default	Standard	0
551.025 MHz	WL D14	QLXD	H50		Default	Standard	0
537.025 MHz	WL D05	QLXD	H50		Default	Standard	0
534.425 MHz	WL D11	QLXD	H50		Default	Standard	0

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