



CH05 Radiated Emissions (Fundamental)

Operating Function

Standalone mode

Polarization

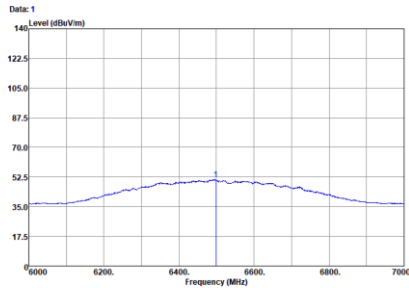
H

Test Distance

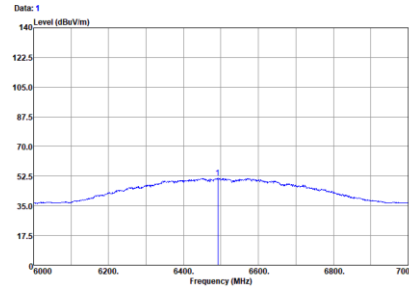
3m

Mode 31: cidx-26_sts-1_packet length-150

Mode 32: cidx-26_sts-3_packet length-0



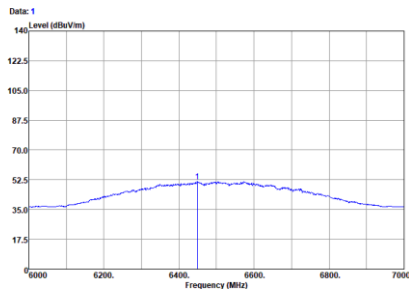
Site	: 03CH03-SZ										
Condition	: 3m ANT3117_0107_612 HORIZONTAL										
Project	: 580714										
Mode	: Mode 31-CH05-26-1-150										
SN	: #32										
Plane	: X with accessories										
Power setting	: Powersetting 47										
Freq	Level	Over	Limit	ReadAntenna	Cable	Preamp	Aux	A/Pos	T/Pos	Pol/Phase	
MHz	dBuV/m	dB	dBuV/m	dBuV	dB/m	dB	dB	dB	cm	deg	
1	6499.00	51.03	-----	62.51	36.50	10.92	58.90	0.00	101	62	HORIZONTAL



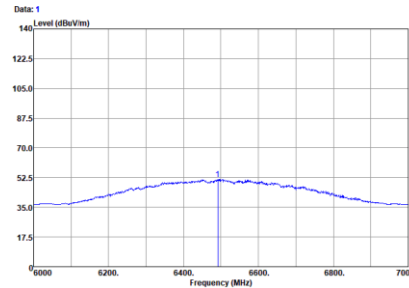
Site	: 03CH03-SZ										
Condition	: 3m ANT3117_0107_612 HORIZONTAL										
Project	: 580714										
Mode	: Mode 32-CH05-26-3-0										
SN	: #32										
Plane	: X with accessories										
Power setting	: Powersetting 47										
Freq	Level	Over	Limit	ReadAntenna	Cable	Preamp	Aux	A/Pos	T/Pos	Pol/Phase	
MHz	dBuV/m	dB	dBuV/m	dBuV	dB/m	dB	dB	dB	cm	deg	
1	6492.00	51.29	-----	62.77	36.50	10.92	58.90	0.00	100	62	HORIZONTAL

Mode 33: cidx-27_sts-0_packet length-150

Mode 34: cidx-27_sts-1_packet length-150



Site	: 03CH03-SZ										
Condition	: 3m ANT3117_0107_612 HORIZONTAL										
Project	: 580714										
Mode	: Mode 33-CH05-27-0-150										
SN	: #32										
Plane	: X with accessories										
Power setting	: Powersetting 47										
Freq	Level	Over	Limit	ReadAntenna	Cable	Preamp	Aux	A/Pos	T/Pos	Pol/Phase	
MHz	dBuV/m	dB	dBuV/m	dBuV	dB/m	dB	dB	dB	cm	deg	
1	6449.00	51.38	-----	62.89	36.50	10.88	58.89	0.00	100	61	HORIZONTAL



Site	: 03CH03-SZ										
Condition	: 3m ANT3117_0107_612 HORIZONTAL										
Project	: 580714										
Mode	: Mode 34-CH05-27-1-150										
SN	: #32										
Plane	: X with accessories										
Power setting	: Powersetting 47										
Freq	Level	Over	Limit	ReadAntenna	Cable	Preamp	Aux	A/Pos	T/Pos	Pol/Phase	
MHz	dBuV/m	dB	dBuV/m	dBuV	dB/m	dB	dB	dB	cm	deg	
1	6492.00	51.49	-----	62.97	36.50	10.92	58.90	0.00	100	61	HORIZONTAL



CH05 Radiated Emissions (Fundamental)

Operating Function

Standalone mode

Polarization

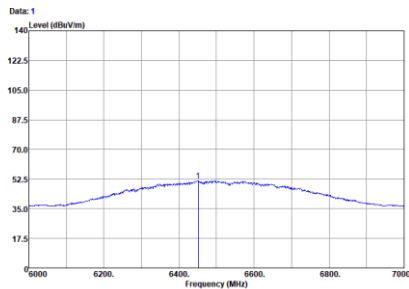
H

Test Distance

3m

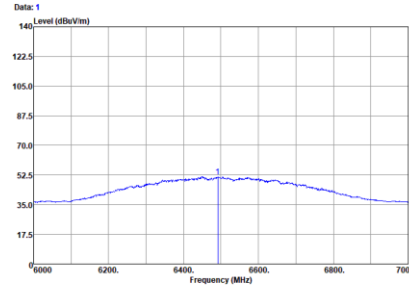
Mode 35: cidx-27_sts-3_packet length-0

Mode 36: cidx-28_sts-0_packet length-150



Site : 03CH03-SZ
Condition : 3m ANT3117_0107_612 HORIZONTAL
Project : 580714
Mode : Mode 35-CH05-27-3-0
SN : #32
Plane : X with accessories
Power setting : Powersetting 47

Freq	Level	Over	Limit	ReadAntenna	Cable	Preamp	Aux	A/Pos	T/Pos	Pol/Phase
MHz	dBuV/m	dB	dBuV/m	dBuV	dB/m	dB	dB	cm	deg	
1	6451.00	51.49	-----	63.00	36.50	10.88	58.89	0.00	100	62 HORIZONTAL

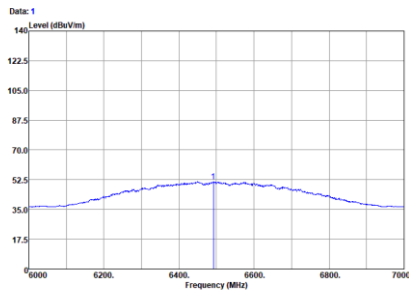


Site : 03CH03-SZ
Condition : 3m ANT3117_0107_612 HORIZONTAL
Project : 580714
Mode : Mode 36-CH05-28-0-150
SN : #32
Plane : X with accessories
Power setting : Powersetting 47

Freq	Level	Over	Limit	ReadAntenna	Cable	Preamp	Aux	A/Pos	T/Pos	Pol/Phase
MHz	dBuV/m	dB	dBuV/m	dBuV	dB/m	dB	dB	cm	deg	
1	6492.00	51.43	-----	62.91	36.50	10.92	58.90	0.00	100	62 HORIZONTAL

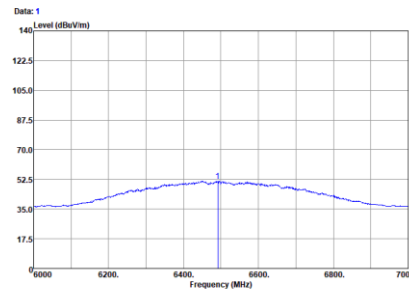
Mode 37: cidx-28_sts-1_packet length-150

Mode 38: cidx-28_sts-3_packet length-0



Site : 03CH03-SZ
Condition : 3m ANT3117_0107_612 HORIZONTAL
Project : 580714
Mode : Mode 37-CH05-28-1-150
SN : #32
Plane : X with accessories
Power setting : Powersetting 47

Freq	Level	Over	Limit	ReadAntenna	Cable	Preamp	Aux	A/Pos	T/Pos	Pol/Phase
MHz	dBuV/m	dB	dBuV/m	dBuV	dB/m	dB	dB	cm	deg	
1	6492.00	51.40	-----	62.88	36.50	10.92	58.90	0.00	100	61 HORIZONTAL



Site : 03CH03-SZ
Condition : 3m ANT3117_0107_612 HORIZONTAL
Project : 580714
Mode : Mode 38-CH05-28-3-0
SN : #32
Plane : X with accessories
Power setting : Powersetting 47

Freq	Level	Over	Limit	ReadAntenna	Cable	Preamp	Aux	A/Pos	T/Pos	Pol/Phase
MHz	dBuV/m	dB	dBuV/m	dBuV	dB/m	dB	dB	cm	deg	
1	6492.00	51.58	-----	63.06	36.50	10.92	58.90	0.00	100	61 HORIZONTAL



CH05 Radiated Emissions (Fundamental)										
Operating Function	Standalone mode	Polarization				H				
		Test Distance				3m				
Mode 39: cidx-29_sts-0_packet length-150						Mode 40: cidx-29_sts-1_packet length-150				
<										



CH05 Radiated Emissions (Fundamental)																																																																													
Operating Function	Standalone mode				Polarization			H																																																																					
					Test Distance			3m																																																																					
Mode 43: cidx-30_sts-1_packet length-150						Mode 44: cidx-30_sts-3_packet length-0																																																																							
Site Condition Project Mode SN Plane Power setting : 03CH03-SZ : 3m ANT3117_0107_612 HORIZONTAL : 580714 : Mode 43-CH05-30-1-150 : #32 : X with accessories : Powersetting 47 <table><tr><th>Freq</th><th>Level</th><th>Over</th><th>Limit</th><th>ReadAntenna</th><th>Cable</th><th>Preamp</th><th>Aux</th><th>A/Pos</th><th>T/Pos</th><th>Pol/Phase</th></tr><tr><th>MHz</th><th>dBuV/m</th><th>dB</th><th>dBuV/m</th><th>dBuV</th><th>dB/m</th><th>dB</th><th>dB</th><th>dB</th><th>cm</th><th>deg</th></tr><tr><td>1</td><td>6495.00</td><td>50.56</td><td>-----</td><td>62.04</td><td>36.50</td><td>10.92</td><td>58.90</td><td>0.00</td><td>102</td><td>60 HORIZONTAL</td></tr></table>						Freq	Level	Over	Limit	ReadAntenna	Cable	Preamp	Aux	A/Pos	T/Pos	Pol/Phase	MHz	dBuV/m	dB	dBuV/m	dBuV	dB/m	dB	dB	dB	cm	deg	1	6495.00	50.56	-----	62.04	36.50	10.92	58.90	0.00	102	60 HORIZONTAL	Site Condition Project Mode SN Plane Power setting : 03CH03-SZ : 3m ANT3117_0107_612 HORIZONTAL : 580714 : Mode 44-CH05-30-3-0 : #32 : X with accessories : Powersetting 47 <table><tr><th>Freq</th><th>Level</th><th>Over</th><th>Limit</th><th>ReadAntenna</th><th>Cable</th><th>Preamp</th><th>Aux</th><th>A/Pos</th><th>T/Pos</th><th>Pol/Phase</th></tr><tr><th>MHz</th><th>dBuV/m</th><th>dB</th><th>dBuV/m</th><th>dBuV</th><th>dB/m</th><th>dB</th><th>dB</th><th>dB</th><th>cm</th><th>deg</th></tr><tr><td>1</td><td>6492.00</td><td>51.75</td><td>-----</td><td>63.23</td><td>36.50</td><td>10.92</td><td>58.90</td><td>0.00</td><td>101</td><td>61 HORIZONTAL</td></tr></table>						Freq	Level	Over	Limit	ReadAntenna	Cable	Preamp	Aux	A/Pos	T/Pos	Pol/Phase	MHz	dBuV/m	dB	dBuV/m	dBuV	dB/m	dB	dB	dB	cm	deg	1	6492.00	51.75	-----	63.23	36.50	10.92	58.90	0.00	101	61 HORIZONTAL
Freq	Level	Over	Limit	ReadAntenna	Cable	Preamp	Aux	A/Pos	T/Pos	Pol/Phase																																																																			
MHz	dBuV/m	dB	dBuV/m	dBuV	dB/m	dB	dB	dB	cm	deg																																																																			
1	6495.00	50.56	-----	62.04	36.50	10.92	58.90	0.00	102	60 HORIZONTAL																																																																			
Freq	Level	Over	Limit	ReadAntenna	Cable	Preamp	Aux	A/Pos	T/Pos	Pol/Phase																																																																			
MHz	dBuV/m	dB	dBuV/m	dBuV	dB/m	dB	dB	dB	cm	deg																																																																			
1	6492.00	51.75	-----	63.23	36.50	10.92	58.90	0.00	101	61 HORIZONTAL																																																																			
Mode 45: cidx-31_sts-0_packet length-150						Mode 46: cidx-31_sts-1_packet length-150																																																																							
Site Condition Project Mode SN Plane Power setting : 03CH03-SZ : 3m ANT3117_0107_612 HORIZONTAL : 580714 : Mode 45-CH05-31-0-150 : #32 : X with accessories : Powersetting 47 <table><tr><th>Freq</th><th>Level</th><th>Over</th><th>Limit</th><th>ReadAntenna</th><th>Cable</th><th>Preamp</th><th>Aux</th><th>A/Pos</th><th>T/Pos</th><th>Pol/Phase</th></tr><tr><th>MHz</th><th>dBuV/m</th><th>dB</th><th>dBuV/m</th><th>dBuV</th><th>dB/m</th><th>dB</th><th>dB</th><th>dB</th><th>cm</th><th>deg</th></tr><tr><td>1</td><td>6490.00</td><td>51.45</td><td>-----</td><td>62.93</td><td>36.50</td><td>10.92</td><td>58.90</td><td>0.00</td><td>101</td><td>61 HORIZONTAL</td></tr></table>						Freq	Level	Over	Limit	ReadAntenna	Cable	Preamp	Aux	A/Pos	T/Pos	Pol/Phase	MHz	dBuV/m	dB	dBuV/m	dBuV	dB/m	dB	dB	dB	cm	deg	1	6490.00	51.45	-----	62.93	36.50	10.92	58.90	0.00	101	61 HORIZONTAL	Site Condition Project Mode SN Plane Power setting : 03CH03-SZ : 3m ANT3117_0107_612 HORIZONTAL : 580714 : Mode 46-CH05-31-1-150 : #32 : X with accessories : Powersetting 47 <table><tr><th>Freq</th><th>Level</th><th>Over</th><th>Limit</th><th>ReadAntenna</th><th>Cable</th><th>Preamp</th><th>Aux</th><th>A/Pos</th><th>T/Pos</th><th>Pol/Phase</th></tr><tr><th>MHz</th><th>dBuV/m</th><th>dB</th><th>dBuV/m</th><th>dBuV</th><th>dB/m</th><th>dB</th><th>dB</th><th>dB</th><th>cm</th><th>deg</th></tr><tr><td>1</td><td>6487.00</td><td>50.72</td><td>-----</td><td>62.21</td><td>36.50</td><td>10.91</td><td>58.90</td><td>0.00</td><td>103</td><td>61 HORIZONTAL</td></tr></table>						Freq	Level	Over	Limit	ReadAntenna	Cable	Preamp	Aux	A/Pos	T/Pos	Pol/Phase	MHz	dBuV/m	dB	dBuV/m	dBuV	dB/m	dB	dB	dB	cm	deg	1	6487.00	50.72	-----	62.21	36.50	10.91	58.90	0.00	103	61 HORIZONTAL
Freq	Level	Over	Limit	ReadAntenna	Cable	Preamp	Aux	A/Pos	T/Pos	Pol/Phase																																																																			
MHz	dBuV/m	dB	dBuV/m	dBuV	dB/m	dB	dB	dB	cm	deg																																																																			
1	6490.00	51.45	-----	62.93	36.50	10.92	58.90	0.00	101	61 HORIZONTAL																																																																			
Freq	Level	Over	Limit	ReadAntenna	Cable	Preamp	Aux	A/Pos	T/Pos	Pol/Phase																																																																			
MHz	dBuV/m	dB	dBuV/m	dBuV	dB/m	dB	dB	dB	cm	deg																																																																			
1	6487.00	50.72	-----	62.21	36.50	10.91	58.90	0.00	103	61 HORIZONTAL																																																																			



CH05 Radiated Emissions (Fundamental)

Operating Function

Standalone mode

Polarization

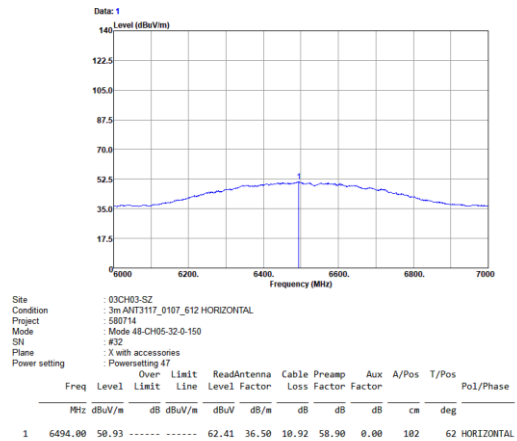
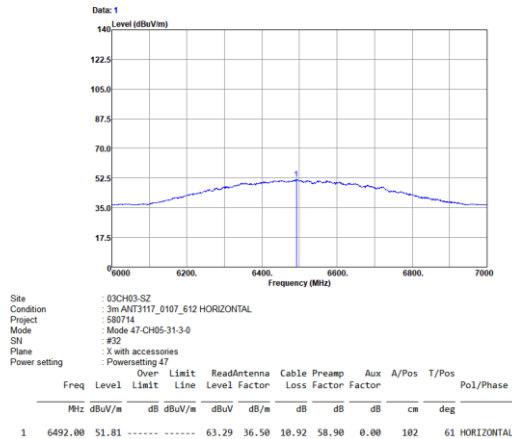
H

Test Distance

3m

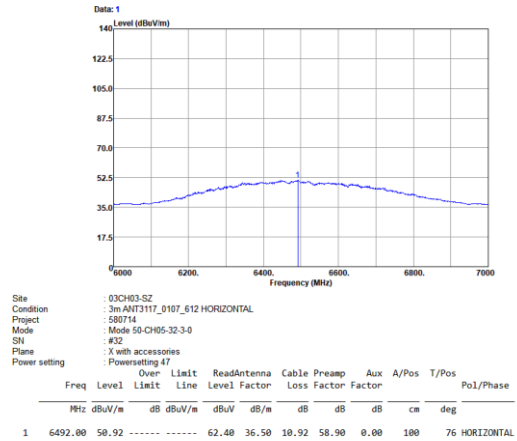
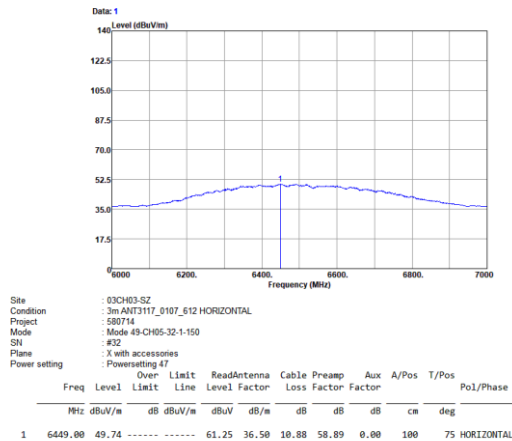
Mode 47: cidx-31_sts-3_packet length-0

Mode 48: cidx-32_sts-0_packet length-150



Mode 49: cidx-31_sts-1_packet length-150

Mode 50: cidx-32_sts-3_packet length-0





CH09 Radiated Emissions (Fundamental)

Operating Function

Standalone mode

Polarization

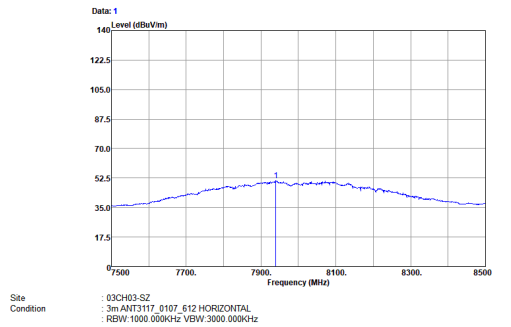
H

Test Distance

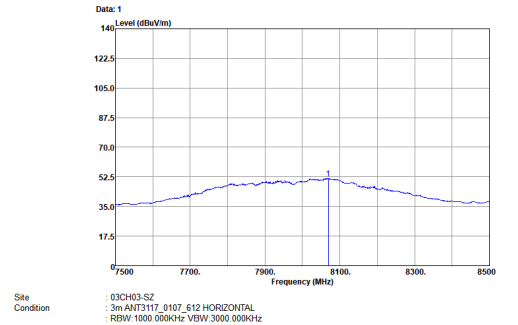
3m

Mode 13: cidx-9_sts-0_packet length-67

Mode 14: cidx-9_sts-1_packet length-67



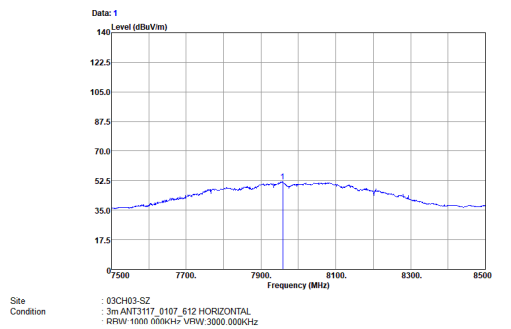
Freq	Level	Over Limit	Limit	ReadAntenna	Cable Preamp	Aux	A/Pos	T/Pos	Pol/Phase
MHz	dBuV/m	dB	dBuV/m	dBuV	dB	dB	cm	deg	
1	7940.00	50.92	-----	62.60	35.90	11.81	59.39	0.00	100 250 HORIZONTAL



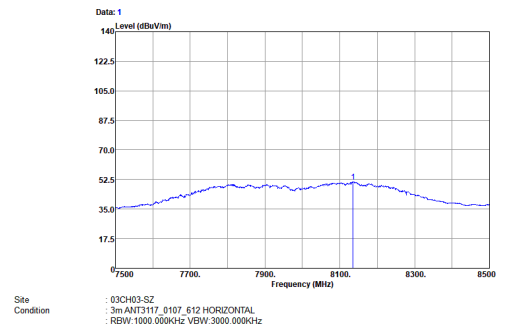
Freq	Level	Over Limit	Limit	ReadAntenna	Cable Preamp	Aux	A/Pos	T/Pos	Pol/Phase
MHz	dBuV/m	dB	dBuV/m	dBuV	dB	dB	cm	deg	
1	8069.00	51.48	-----	63.06	35.87	11.87	59.32	0.00	100 255 HORIZONTAL

Mode 15: cidx-9_sts-3_packet length-0

Mode 16: cidx-10_sts-0_packet length-67



Freq	Level	Over Limit	Limit	ReadAntenna	Cable Preamp	Aux	A/Pos	T/Pos	Pol/Phase
MHz	dBuV/m	dB	dBuV/m	dBuV	dB	dB	cm	deg	
1	7958.00	51.86	-----	63.54	35.90	11.81	59.39	0.00	100 250 HORIZONTAL



Freq	Level	Over Limit	Limit	ReadAntenna	Cable Preamp	Aux	A/Pos	T/Pos	Pol/Phase
MHz	dBuV/m	dB	dBuV/m	dBuV	dB	dB	cm	deg	
1	8135.00	51.15	-----	62.60	35.83	11.95	59.23	0.00	100 250 HORIZONTAL



CH09 Radiated Emissions (Fundamental)

Operating Function

Standalone mode

Polarization

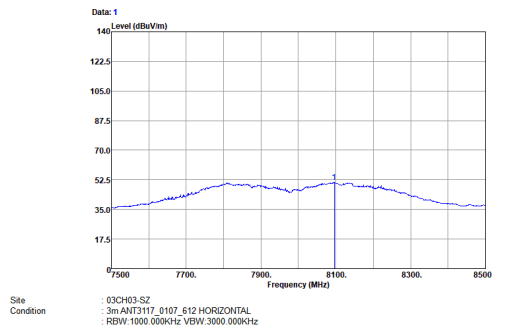
VH

Test Distance

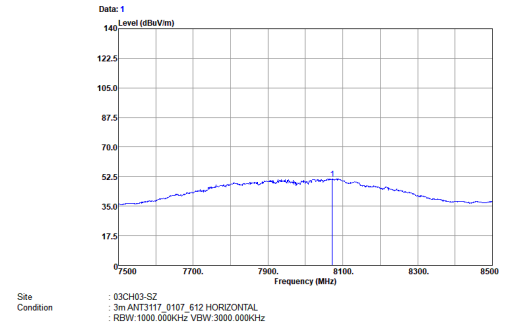
3m

Mode 17: cidx-10_sts-1_packet length-67

Mode 18: cidx-10_sts-3_packet length-0



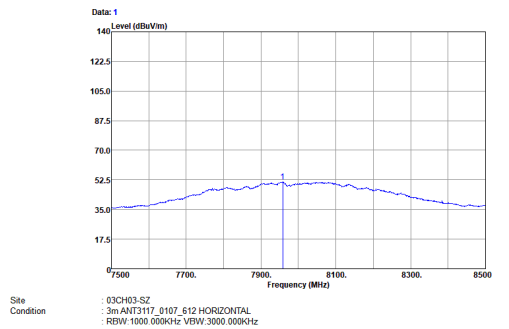
Freq	Level	Over	Limit	ReadAntenna	Cable	Preamp	Aux	A/Pos	T/Pos	Pol/Phase
MHz	dBuV/m	dB	dBuV/m	dBuV	dB/m	dB	dB	dB	cm	deg
1	8096.00	51.06	-----	62.58	35.85	11.91	59.28	0.00	100	255 HORIZONTAL



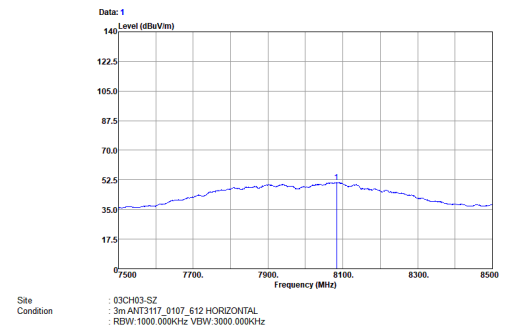
Freq	Level	Over	Limit	ReadAntenna	Cable	Preamp	Aux	A/Pos	T/Pos	Pol/Phase
MHz	dBuV/m	dB	dBuV/m	dBuV	dB/m	dB	dB	dB	cm	deg
1	8072.00	51.03	-----	62.61	35.87	11.87	59.32	0.00	100	252 HORIZONTAL

Mode 19: cidx-11_sts-0_packet length-67

Mode 20: cidx-11_sts-1_packet length-67



Freq	Level	Over	Limit	ReadAntenna	Cable	Preamp	Aux	A/Pos	T/Pos	Pol/Phase
MHz	dBuV/m	dB	dBuV/m	dBuV	dB/m	dB	dB	dB	cm	deg
1	7958.00	51.42	-----	63.10	35.90	11.81	59.39	0.00	100	251 HORIZONTAL



Freq	Level	Over	Limit	ReadAntenna	Cable	Preamp	Aux	A/Pos	T/Pos	Pol/Phase
MHz	dBuV/m	dB	dBuV/m	dBuV	dB/m	dB	dB	dB	cm	deg
1	8083.00	51.15	-----	62.70	35.86	11.89	59.30	0.00	100	252 HORIZONTAL



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Standalone mode

Polarization

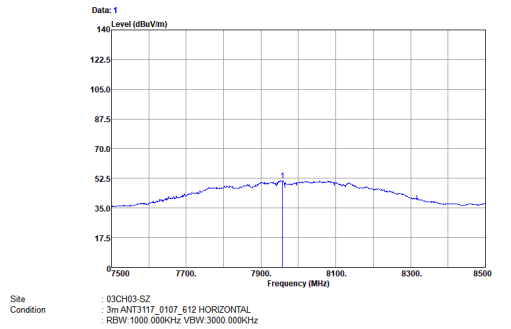
H

Test Distance

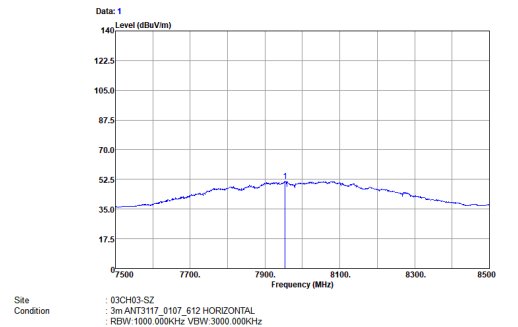
3m

Mode 21: cidx-11_sts-3_packet length-0

Mode 22: cidx-12_sts-0_packet length-67



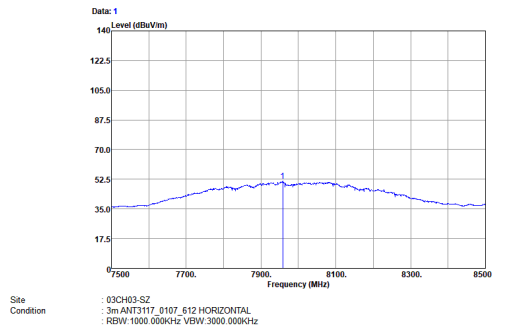
Freq	Level	Over	Limit	ReadAntenna	Cable	Preamp	Aux	A/Pos	T/Pos	Pol/Phase
MHz	dBuV/m	dB	dBuV/m	dBuV	dB/m	dB	dB	dB	cm	deg
1	7957.00	51.13	-----	62.81	35.90	11.81	59.39	0.00	100	250 HORIZONTAL



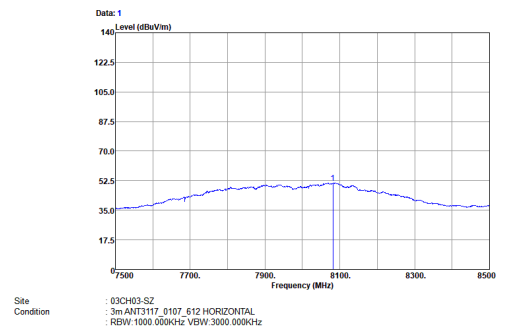
Freq	Level	Over	Limit	ReadAntenna	Cable	Preamp	Aux	A/Pos	T/Pos	Pol/Phase
MHz	dBuV/m	dB	dBuV/m	dBuV	dB/m	dB	dB	dB	cm	deg
1	7954.00	51.28	-----	62.96	35.90	11.81	59.39	0.00	100	251 HORIZONTAL

Mode 23: cidx-12_sts-1_packet length-67

Mode 24: cidx-12_sts-3_packet length-0



Freq	Level	Over	Limit	ReadAntenna	Cable	Preamp	Aux	A/Pos	T/Pos	Pol/Phase
MHz	dBuV/m	dB	dBuV/m	dBuV	dB/m	dB	dB	dB	cm	deg
1	7958.00	51.32	-----	63.00	35.90	11.81	59.39	0.00	100	245 HORIZONTAL



Freq	Level	Over	Limit	ReadAntenna	Cable	Preamp	Aux	A/Pos	T/Pos	Pol/Phase
MHz	dBuV/m	dB	dBuV/m	dBuV	dB/m	dB	dB	dB	cm	deg
1	8082.00	51.12	-----	62.67	35.86	11.89	59.30	0.00	100	252 HORIZONTAL



CH09 Radiated Emissions (Fundamental)

Operating Function

Standalone mode

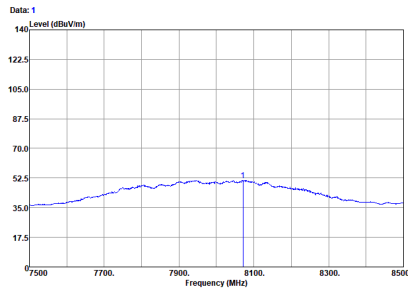
Polarization

H

Test Distance

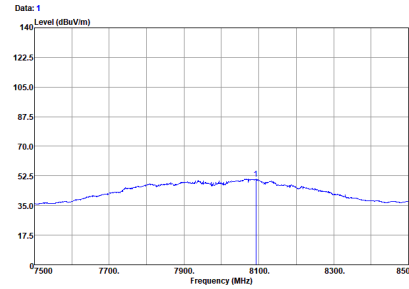
3m

Mode 51: cidx-25_sts-0_packet length-150

Site
Condition: 03CH03-SZ
: 3m ANT3117_0107_612 HORIZONTAL
: RBW:1000.000kHz VBW:3000.000kHz

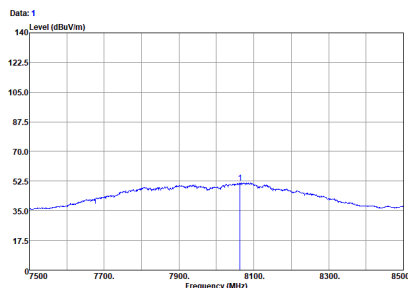
Freq	Level	Over	Limit	ReadAntenna	Cable	Preamp	Aux	A/Pos	T/Pos	Pol/Phase
MHz	dBuV/m	dB	dBuV/m	dBuV	dB/m	dB	dB	cm	deg	
1	8071.00	51.18	-----	62.76	35.87	11.87	59.32	0.00	100	244 HORIZONTAL

Mode 52: cidx-25_sts-1_packet length-150

Site
Condition: 03CH03-SZ
: 3m ANT3117_0107_612 HORIZONTAL
: RBW:1000.000kHz VBW:3000.000kHz

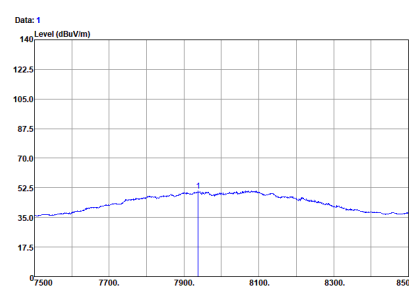
Freq	Level	Over	Limit	ReadAntenna	Cable	Preamp	Aux	A/Pos	T/Pos	Pol/Phase
MHz	dBuV/m	dB	dBuV/m	dBuV	dB/m	dB	dB	cm	deg	
1	8092.00	50.80	-----	62.32	35.85	11.91	59.28	0.00	100	252 HORIZONTAL

Mode 53: cidx-25_sts-3_packet length-0

Site
Condition: 03CH03-SZ
: 3m ANT3117_0107_612 HORIZONTAL
: RBW:1000.000kHz VBW:3000.000kHz

Freq	Level	Over	Limit	ReadAntenna	Cable	Preamp	Aux	A/Pos	T/Pos	Pol/Phase
MHz	dBuV/m	dB	dBuV/m	dBuV	dB/m	dB	dB	cm	deg	
1	8063.00	51.62	-----	63.20	35.87	11.87	59.32	0.00	100	252 HORIZONTAL

Mode 54: cidx-26_sts-0_packet length-150

Site
Condition: 03CH03-SZ
: 3m ANT3117_0107_612 HORIZONTAL
: RBW:1000.000kHz VBW:3000.000kHz

Freq	Level	Over	Limit	ReadAntenna	Cable	Preamp	Aux	A/Pos	T/Pos	Pol/Phase
MHz	dBuV/m	dB	dBuV/m	dBuV	dB/m	dB	dB	cm	deg	
1	7938.00	50.65	-----	62.33	35.90	11.81	59.39	0.00	100	250 HORIZONTAL



CH09 Radiated Emissions (Fundamental)

Operating Function

Standalone mode

Polarization

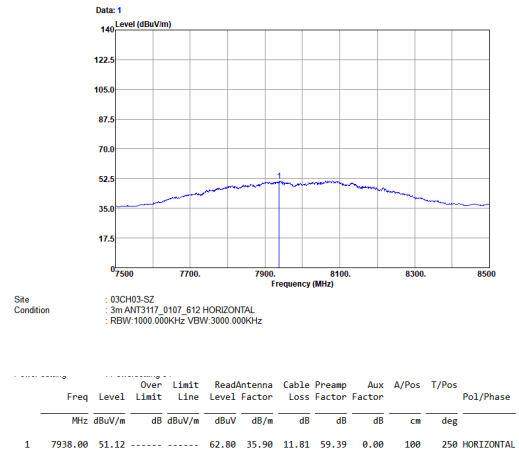
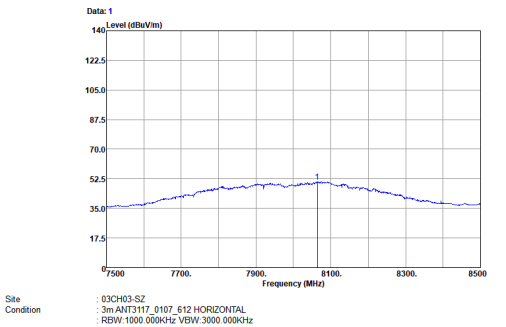
H

Test Distance

3m

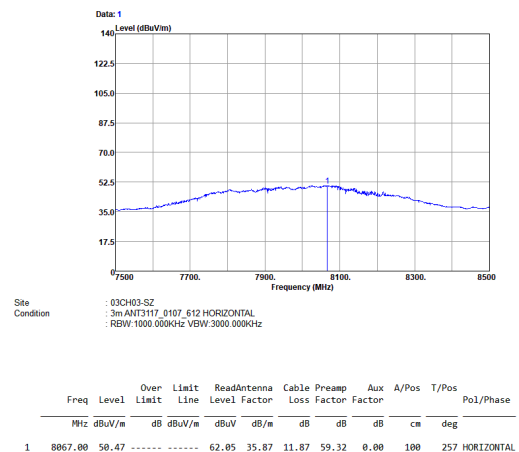
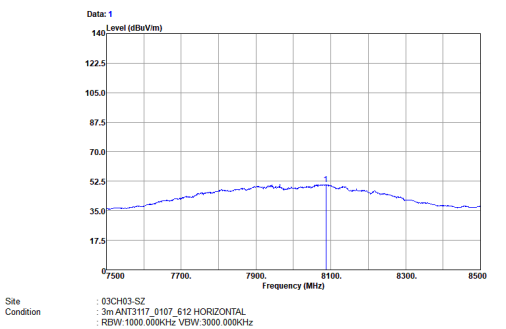
Mode 55: cidx-26_sts-1_packet length-150

Mode 56: cidx-26_sts-3_packet length-0



Mode 57: cidx-27_sts-0_packet length-150

Mode 58: cidx-27_sts-1_packet length-150





CH09 Radiated Emissions (Fundamental)

Operating Function

Standalone mode

Polarization

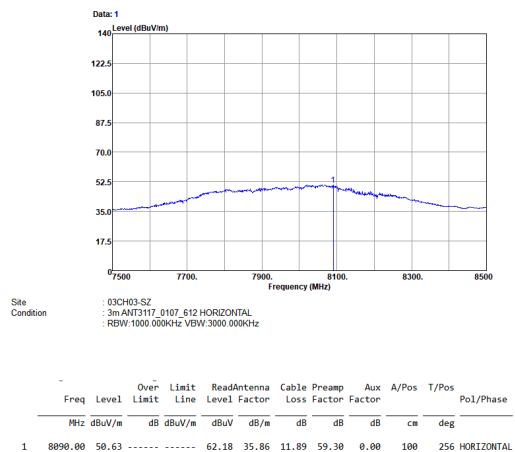
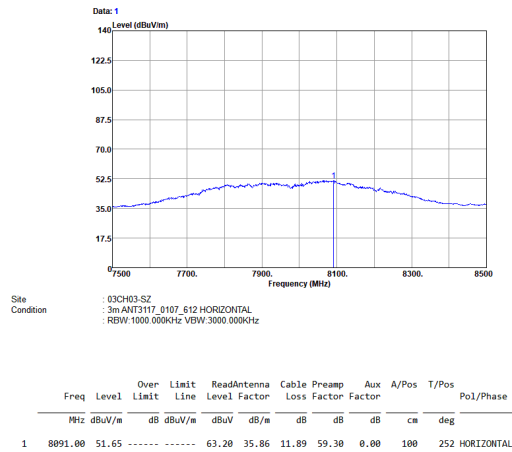
H

Test Distance

3m

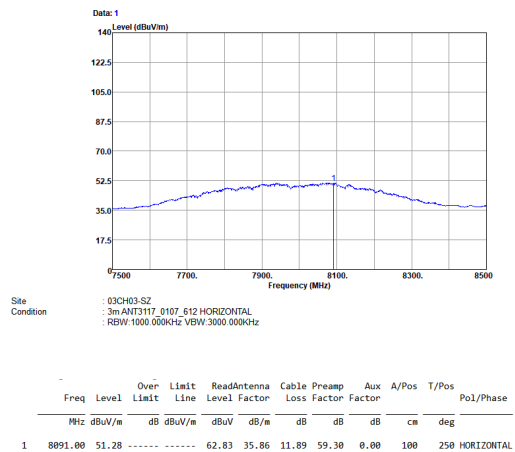
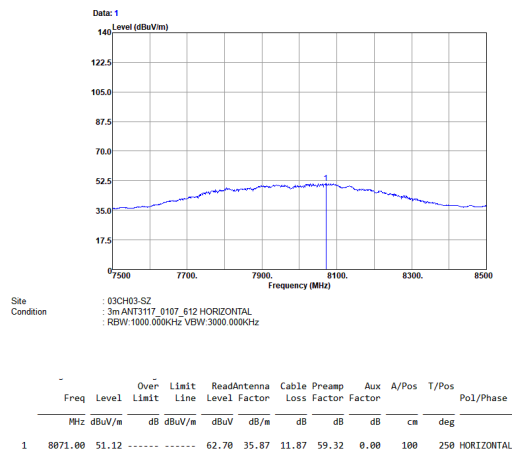
Mode 59: cidx-27_sts-3_packet length-0

Mode 60: cidx-28_sts-0_packet length-150



Mode 61: cidx-28_sts-1_packet length-150

Mode 62: cidx-28_sts-3_packet length-0





CH09 Radiated Emissions (Fundamental)

Operating Function

Standalone mode

Polarization

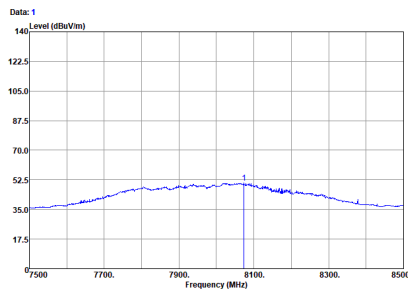
H

Test Distance

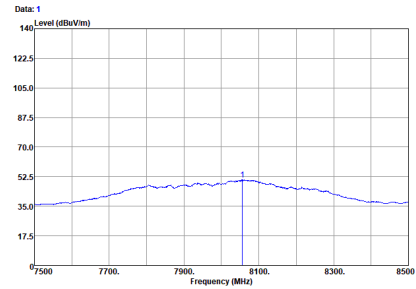
3m

Mode 63: cidx-29_sts-0_packet length-150

Mode 64: cidx-29_sts-1_packet length-150

Site
Condition: 03CH03-SZ
: 3m ANT3117_0107_612 HORIZONTAL
: RSW:1000.000kHz VSW:3000.000kHz

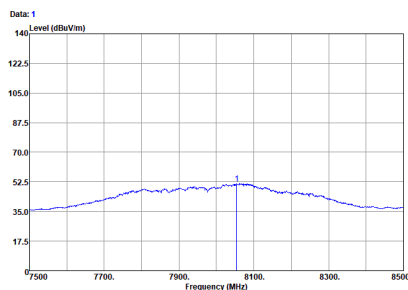
Freq	Level	Over	Limit	ReadAntenna	Cable	Preamplifier	Aux	A/Pos	T/Pos	Pol/Phase
MHz	dBuV/m	dB	dBuV/m	dBuV	dB/m	dB	dB	dB	cm	deg
1	8074.00	50.67	-----	62.25	35.87	11.87	59.32	0.00	100	257 HORIZONTAL

Site
Condition: 03CH03-SZ
: 3m ANT3117_0107_612 HORIZONTAL
: RSW:1000.000kHz VSW:3000.000kHz

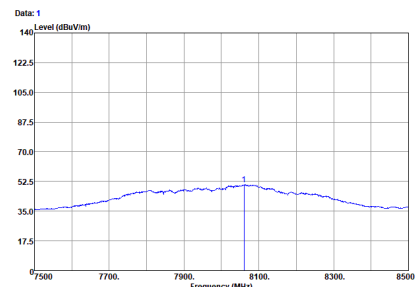
Freq	Level	Over	Limit	ReadAntenna	Cable	Preamplifier	Aux	A/Pos	T/Pos	Pol/Phase
MHz	dBuV/m	dB	dBuV/m	dBuV	dB/m	dB	dB	dB	cm	deg
1	8056.00	50.65	-----	62.26	35.88	11.85	59.34	0.00	100	257 HORIZONTAL

Mode 65: cidx-29_sts-3_packet length-0

Mode 66: cidx-30_sts-0_packet length-150

Site
Condition: 03CH03-SZ
: 3m ANT3117_0107_612 HORIZONTAL
: RSW:1000.000kHz VSW:3000.000kHz

Freq	Level	Over	Limit	ReadAntenna	Cable	Preamplifier	Aux	A/Pos	T/Pos	Pol/Phase
MHz	dBuV/m	dB	dBuV/m	dBuV	dB/m	dB	dB	dB	cm	deg
1	8054.00	51.29	-----	62.90	35.88	11.85	59.34	0.00	100	257 HORIZONTAL

Site
Condition: 03CH03-SZ
: 3m ANT3117_0107_612 HORIZONTAL
: RSW:1000.000kHz VSW:3000.000kHz

Freq	Level	Over	Limit	ReadAntenna	Cable	Preamplifier	Aux	A/Pos	T/Pos	Pol/Phase
MHz	dBuV/m	dB	dBuV/m	dBuV	dB/m	dB	dB	dB	cm	deg
1	8060.00	50.58	-----	62.16	35.87	11.87	59.32	0.00	100	257 HORIZONTAL



CH09 Radiated Emissions (Fundamental)

Operating Function

Standalone mode

Polarization

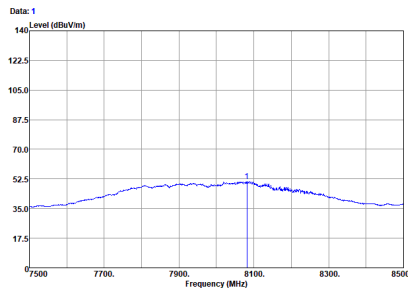
H

Test Distance

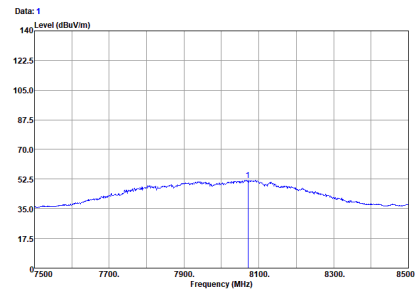
3m

Mode 67: cidx-30_sts-1_packet length-150

Mode 68: cidx-30_sts-3_packet length-0



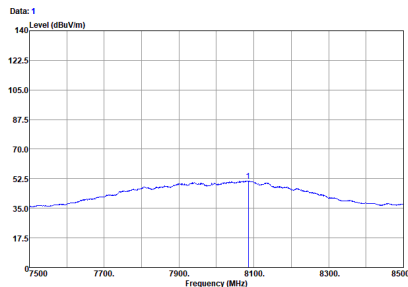
	Freq	Level	Over Limit	Limit Line	ReadAntenna Level Factor	Cable Loss Factor	Preamplifier Factor	Aux Factor	A/Pos	T/Pos	Pol/Phase
	MHz	dBuV/m	dB	dBuV/m	dBuV	dB/m	dB	dB	dB	cm	deg
1	8082.00	51.15	-----	-----	62.70	35.86	11.89	59.30	0.00	100	253 HORIZONTAL



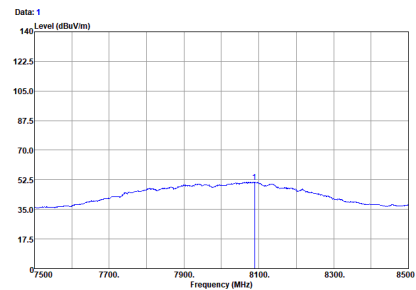
	Freq	Level	Over Limit	Limit Line	ReadAntenna Level Factor	Cable Loss Factor	Preamplifier Factor	Aux Factor	A/Pos	T/Pos	Pol/Phase
	MHz	dBuV/m	dB	dBuV/m	dBuV	dB/m	dB	dB	dB	cm	deg
1	8071.00	51.94	-----	-----	63.52	35.87	11.87	59.32	0.00	100	251 HORIZONTAL

Mode 69: cidx-31_sts-0_packet length-150

Mode 70: cidx-31_sts-1_packet length-150



	Freq	Level	Over Limit	Limit Line	ReadAntenna Level Factor	Cable Loss Factor	Preamplifier Factor	Aux Factor	A/Pos	T/Pos	Pol/Phase
	MHz	dBuV/m	dB	dBuV/m	dBuV	dB/m	dB	dB	dB	cm	deg
1	8085.00	51.19	-----	-----	62.74	35.86	11.89	59.30	0.00	100	251 HORIZONTAL



	Freq	Level	Over Limit	Limit Line	ReadAntenna Level Factor	Cable Loss Factor	Preamplifier Factor	Aux Factor	A/Pos	T/Pos	Pol/Phase
	MHz	dBuV/m	dB	dBuV/m	dBuV	dB/m	dB	dB	dB	cm	deg
1	8089.00	51.22	-----	-----	62.77	35.86	11.89	59.30	0.00	100	251 HORIZONTAL



CH09 Radiated Emissions (Fundamental)

Operating Function

Standalone mode

Polarization

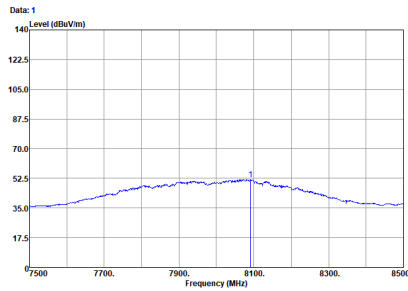
H

Test Distance

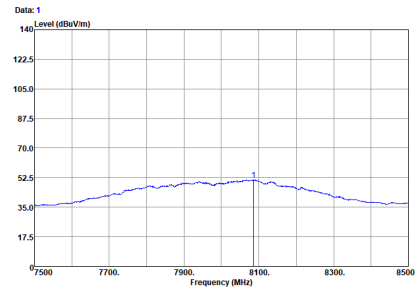
3m

Mode 71: cidx-31_sts-3_packet length-0

Mode 72: cidx-32_sts-0_packet length-150



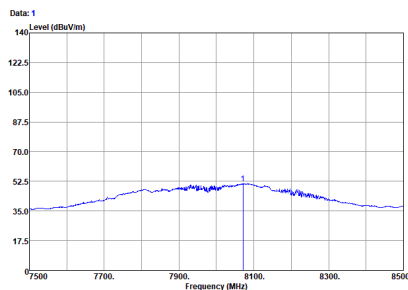
	Freq	Level	Over Limit	Limit	ReadAntenna	Cable Preamp	Aux	A/Pos	T/Pos	Pol/Phase
	MHz	dBuV/m	dB	dBuV/m	dBuV	dB/m	dB	dB	cm	deg
1	8091.00	51.86	-----	-----	63.41	35.86	11.89	59.30	0.00	100 251 HORIZONTAL



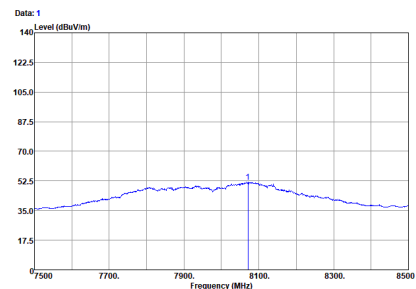
	Freq	Level	Over Limit	Limit	ReadAntenna	Cable Preamp	Aux	A/Pos	T/Pos	Pol/Phase
	MHz	dBuV/m	dB	dBuV/m	dBuV	dB/m	dB	dB	cm	deg
1	8086.00	51.21	-----	-----	62.76	35.86	11.89	59.30	0.00	100 251 HORIZONTAL

Mode 73: cidx-31_sts-1_packet length-150

Mode 74: cidx-32_sts-3_packet length-0



	Freq	Level	Over Limit	Limit	ReadAntenna	Cable Preamp	Aux	A/Pos	T/Pos	Pol/Phase
	MHz	dBuV/m	dB	dBuV/m	dBuV	dB/m	dB	dB	cm	deg
1	8071.00	51.09	-----	-----	62.67	35.87	11.87	59.32	0.00	100 257 HORIZONTAL



	Freq	Level	Over Limit	Limit	ReadAntenna	Cable Preamp	Aux	A/Pos	T/Pos	Pol/Phase
	MHz	dBuV/m	dB	dBuV/m	dBuV	dB/m	dB	dB	cm	deg
1	8071.00	51.80	-----	-----	63.38	35.87	11.87	59.32	0.00	100 257 HORIZONTAL

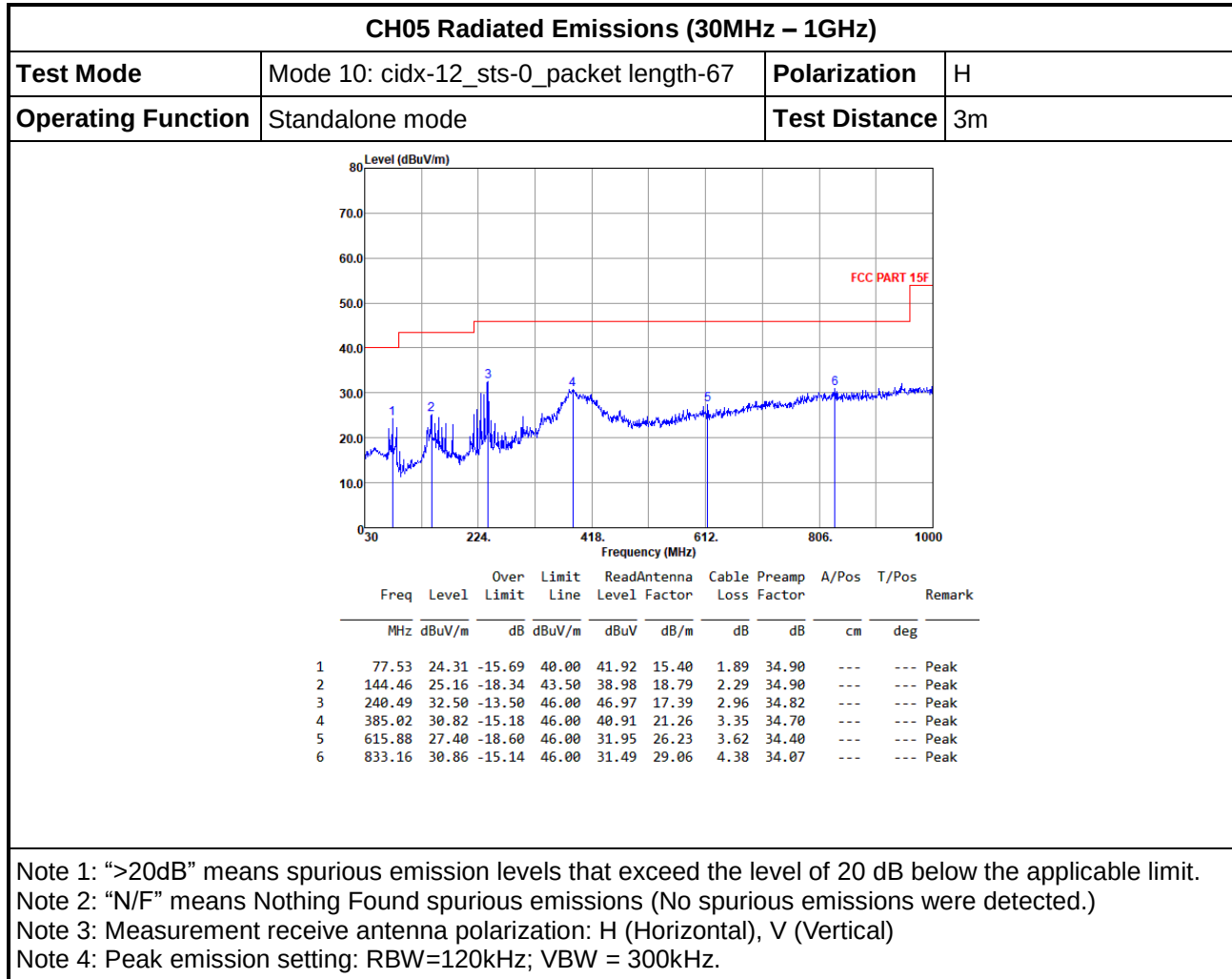


For Sample 2

CH05 Radiated Emissions (Fundamental)																																											
Operating Function	Standalone mode	Polarization				H																																					
		Test Distance				3m																																					
Mode 77: cidx-31_sts-3_packet length-0																																											
Data: 1 Site : 03CH03-SZ Condition : 3m ANT3117_0107_612 HORIZONTAL Project : 580714 Mode : Mode 77:CH05-31-3-0 SN : #44 Plane : X with accessories Power setting : Powersetting 48 <table><tr><th>Freq</th><th>Level</th><th>Over</th><th>Limit</th><th>ReadAntenna</th><th>Cable</th><th>Preamp</th><th>Aux</th><th>A/Pos</th><th>T/Pos</th><th>Pol/Phase</th></tr><tr><th>MHz</th><th>dBuV/m</th><th>dB</th><th>dBuV/m</th><th>dBuV</th><th>dB/m</th><th>dB</th><th>dB</th><th>dB</th><th>cm</th><th>deg</th></tr><tr><td>1</td><td>6448.00</td><td>50.48</td><td>-----</td><td>61.99</td><td>36.50</td><td>10.88</td><td>58.89</td><td>0.00</td><td>100</td><td>72 HORIZONTAL</td></tr></table>		Freq	Level	Over	Limit	ReadAntenna	Cable	Preamp	Aux	A/Pos	T/Pos	Pol/Phase	MHz	dBuV/m	dB	dBuV/m	dBuV	dB/m	dB	dB	dB	cm	deg	1	6448.00	50.48	-----	61.99	36.50	10.88	58.89	0.00	100	72 HORIZONTAL									
Freq	Level	Over	Limit	ReadAntenna	Cable	Preamp	Aux	A/Pos	T/Pos	Pol/Phase																																	
MHz	dBuV/m	dB	dBuV/m	dBuV	dB/m	dB	dB	dB	cm	deg																																	
1	6448.00	50.48	-----	61.99	36.50	10.88	58.89	0.00	100	72 HORIZONTAL																																	



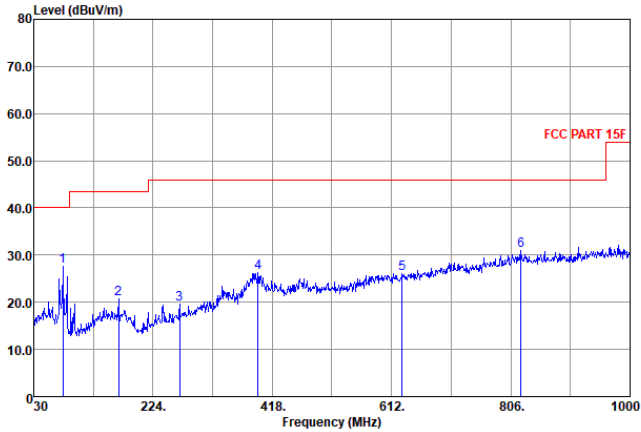
3.4.7 Radiated Emissions (30MHz – 1GHz)





CH05 Radiated Emissions (30MHz – 1GHz)

Test Mode	Mode 10: cidx-12_sts-0_packet length-67	Polarization	V
Operating Function	Standalone mode	Test Distance	3m



	Freq	Level	Over Limit	Limit Line	ReadAntenna Level Factor	Cable Loss Factor	Preamp Factor	A/Pos	T/Pos	Remark	
	MHz	dBuV/m	dB	dBuV/m	dBuV	dB/m	dB	dB	cm	deg	
1	77.53	27.57	-12.43	40.00	45.18	15.40	1.89	34.90	---	---	Peak
2	167.74	20.62	-22.88	43.50	35.03	18.06	2.43	34.90	---	---	Peak
3	267.65	19.54	-26.46	46.00	32.87	18.35	3.08	34.76	---	---	Peak
4	394.72	26.23	-19.77	46.00	36.11	21.50	3.32	34.70	---	---	Peak
5	629.46	26.11	-19.89	46.00	30.56	26.31	3.64	34.40	---	---	Peak
6	822.49	31.05	-14.95	46.00	31.71	29.03	4.39	34.08	---	---	Peak

Note 1: ">20dB" means spurious emission levels that exceed the level of 20 dB below the applicable limit.

Note 2: "N/F" means Nothing Found spurious emissions (No spurious emissions were detected.)

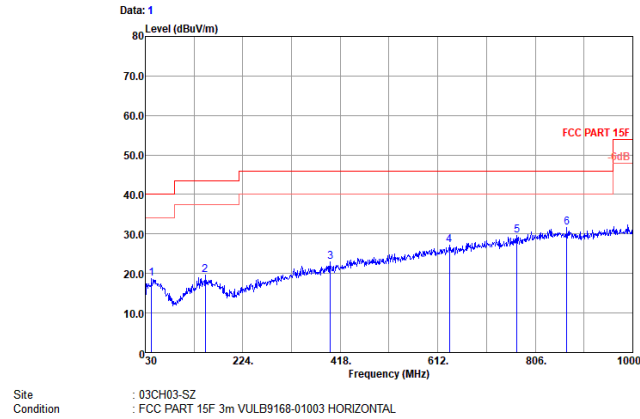
Note 3: Measurement receive antenna polarization: H (Horizontal), V (Vertical)

Note 4: Peak emission setting: RBW=120kHz; VBW = 300kHz.



CH09 Radiated Emissions (30MHz – 1GHz)

Test Mode	Mode 16: cidx-10_sts-0_packet length-67	Polarization	H
Operating Function	Standalone mode	Test Distance	3m



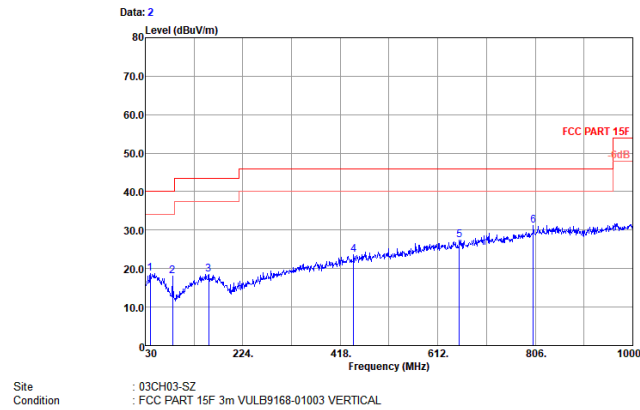
	Freq	Level	Over	Limit	ReadAntenna	Cable	Preamp	A/Pos	T/Pos	Remark
	MHz	dBuV/m	Limit	Line	Level	Loss	Factor			
			dB	dBuV/m	dBuV	dB/m	dB	dB	cm	deg
1	42.61	18.73	-21.27	40.00	32.54	19.49	1.50	34.80	---	Peak
2	149.31	19.58	-23.92	43.50	33.36	18.80	2.32	34.90	---	Peak
3	398.60	22.92	-23.08	46.00	32.73	21.58	3.31	34.70	---	Peak
4	635.28	27.20	-18.80	46.00	31.39	26.56	3.65	34.40	---	Peak
5	769.14	29.59	-16.41	46.00	31.47	28.30	3.98	34.16	---	Peak
6	869.05	31.64	-14.36	46.00	32.48	28.79	4.40	34.03	---	Peak

Note 1: ">20dB" means spurious emission levels that exceed the level of 20 dB below the applicable limit.
Note 2: "N/F" means Nothing Found spurious emissions (No spurious emissions were detected.)
Note 3: Measurement receive antenna polarization: H (Horizontal), V (Vertical)
Note 4: Peak emission setting: RBW=120kHz; VBW = 300kHz.



CH09 Radiated Emissions (30MHz – 1GHz)

Test Mode	Mode 16: cidx-10_sts-0_packet length-67	Polarization	V
Operating Function	Standalone mode	Test Distance	3m



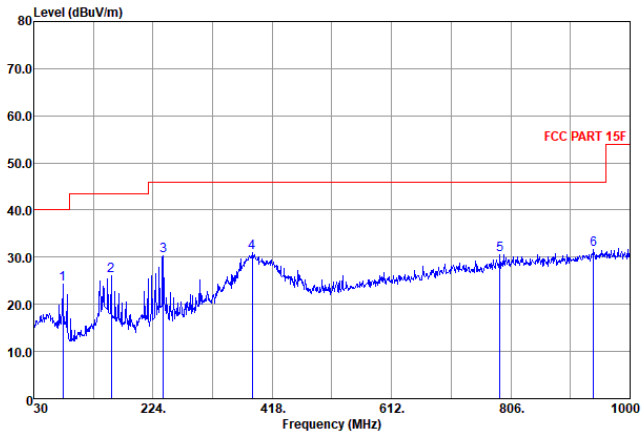
	Freq	Level	Over Limit	Limit Line	ReadAntenna	Cable	Preamp	A/Pos	T/Pos	Remark
	MHz	dBuV/m	dB	dBuV/m	dBuV	dB/m	dB	dB	cm	deg
1	39.70	18.70	-21.30	40.00	32.65	19.41	1.34	34.70	---	Peak
2	84.32	17.98	-22.02	40.00	36.44	14.50	1.94	34.90	---	Peak
3	156.10	18.52	-24.98	43.50	32.54	18.52	2.36	34.90	---	Peak
4	444.19	23.53	-22.47	46.00	31.90	22.79	3.45	34.61	---	Peak
5	654.68	27.51	-18.49	46.00	31.35	26.88	3.68	34.40	---	Peak
6	802.12	31.15	-14.85	46.00	32.46	28.40	4.39	34.10	---	Peak

Note 1: ">20dB" means spurious emission levels that exceed the level of 20 dB below the applicable limit.
Note 2: "N/F" means Nothing Found spurious emissions (No spurious emissions were detected.)
Note 3: Measurement receive antenna polarization: H (Horizontal), V (Vertical)
Note 4: Peak emission setting: RBW=120kHz; VBW = 300kHz.



CH05 Radiated Emissions (30MHz – 1GHz)

Test Mode	Mode 47: cidx-31_sts-3_packet length-0	Polarization	H
Operating Function	Standalone mode	Test Distance	3m



	Freq	Level	Over	Limit	ReadAntenna	Cable	Preamp	A/Pos	T/Pos	Remark
	MHz	dBuV/m	dB	dBuV/m	dBuV	dB/m	dB	dB	cm	deg
1	77.53	24.32	-15.68	40.00	41.93	15.40	1.89	34.90	---	Peak
2	156.10	25.97	-17.53	43.50	39.66	18.85	2.36	34.90	---	Peak
3	240.49	30.33	-15.67	46.00	44.80	17.39	2.96	34.82	---	Peak
4	385.02	31.00	-15.00	46.00	41.09	21.26	3.35	34.70	---	Peak
5	788.54	30.53	-15.47	46.00	31.65	28.76	4.24	34.12	---	Peak
6	940.83	31.57	-14.43	46.00	31.02	30.06	4.49	34.00	---	Peak

Note 1: ">20dB" means spurious emission levels that exceed the level of 20 dB below the applicable limit.

Note 2: "N/F" means Nothing Found spurious emissions (No spurious emissions were detected.)

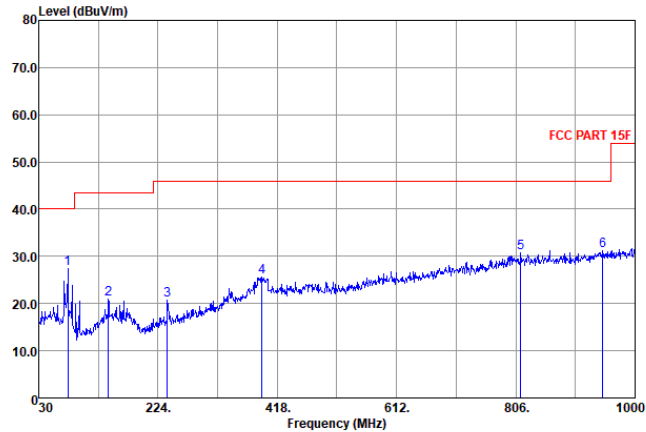
Note 3: Measurement receive antenna polarization: H (Horizontal), V (Vertical)

Note 4: Peak emission setting: RBW=120kHz; VBW = 300kHz.



CH05 Radiated Emissions (30MHz – 1GHz)

Test Mode	Mode 47: cidx-31_sts-3_packet length-0	Polarization	V
Operating Function	Standalone mode	Test Distance	3m



	Freq	Level	Over	Limit	ReadAntenna	Cable	Preamp	A/Pos	T/Pos	Remark
	MHz	dBuV/m	Limit	Line	Level	Factor	Loss	Factor	cm	deg
1	77.53	27.47	-12.53	40.00	45.08	15.40	1.89	34.90	---	Peak
2	143.49	20.85	-22.65	43.50	34.75	18.71	2.29	34.90	---	Peak
3	239.52	20.70	-25.30	46.00	35.21	17.35	2.96	34.82	---	Peak
4	392.78	25.63	-20.37	46.00	35.55	21.45	3.33	34.70	---	Peak
5	813.76	30.69	-15.31	46.00	31.38	29.01	4.39	34.09	---	Peak
6	947.62	31.13	-14.87	46.00	30.40	30.22	4.51	34.00	---	Peak

Note 1: ">20dB" means spurious emission levels that exceed the level of 20 dB below the applicable limit.

Note 2: "N/F" means Nothing Found spurious emissions (No spurious emissions were detected.)

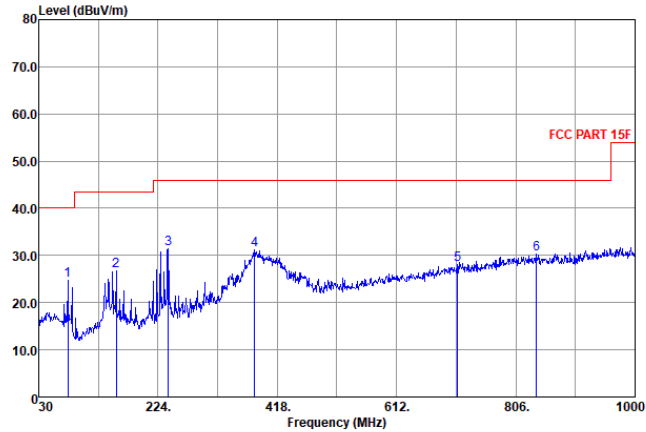
Note 3: Measurement receive antenna polarization: H (Horizontal), V (Vertical)

Note 4: Peak emission setting: RBW=120kHz; VBW = 300kHz.



CH09 Radiated Emissions (30MHz – 1GHz)

Test Mode	Mode 51: cidx-25_sts-0_packet length-150	Polarization	H
Operating Function	Standalone mode	Test Distance	3m



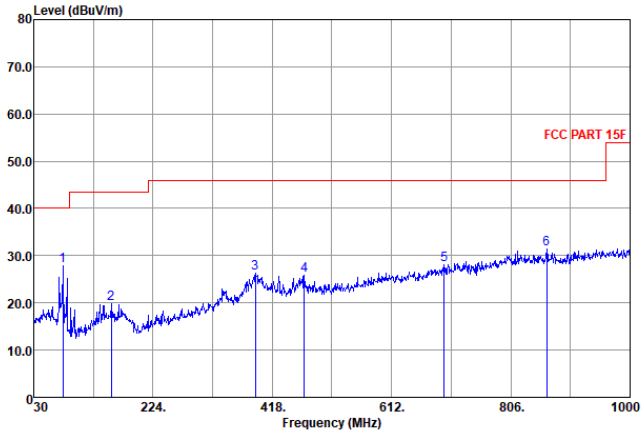
	Freq	Level	Over	Limit	ReadAntenna	Cable	Preamp	A/Pos	T/Pos	Remark
	MHz	dBuV/m	dB	dBuV/m	dBuV	dB/m	dB	dB	cm	deg
1	77.53	24.76	-15.24	40.00	42.37	15.40	1.89	34.90	---	---
2	156.10	26.66	-16.84	43.50	40.35	18.85	2.36	34.90	---	---
3	240.49	31.39	-14.61	46.00	45.86	17.39	2.96	34.82	---	---
4	381.14	31.12	-14.88	46.00	41.29	21.17	3.36	34.70	---	---
5	710.94	27.99	-18.01	46.00	31.03	27.58	3.74	34.36	---	---
6	839.95	30.35	-15.65	46.00	30.96	29.07	4.38	34.06	---	---

Note 1: ">20dB" means spurious emission levels that exceed the level of 20 dB below the applicable limit.
Note 2: "N/F" means Nothing Found spurious emissions (No spurious emissions were detected.)
Note 3: Measurement receive antenna polarization: H (Horizontal), V (Vertical)
Note 4: Peak emission setting: RBW=120kHz; VBW = 300kHz.



CH09 Radiated Emissions (30MHz – 1GHz)

Test Mode	Mode 51: cidx-25_sts-0_packet length-150	Polarization	V
Operating Function	Standalone mode	Test Distance	3m



	Freq	Level	Over	Limit	ReadAntenna	Cable	Preamp	A/Pos	T/Pos	Remark
	MHz	dBuV/m	dB	dBuV/m	Level	Factor	Loss	Factor	cm	deg
1	77.53	27.86	-12.14	40.00	45.47	15.40	1.89	34.90	---	Peak
2	156.10	19.88	-23.62	43.50	33.57	18.85	2.36	34.90	---	Peak
3	390.84	26.32	-19.68	46.00	36.28	21.41	3.33	34.70	---	Peak
4	470.38	25.84	-20.16	46.00	33.65	23.32	3.43	34.56	---	Peak
5	697.36	28.10	-17.90	46.00	31.36	27.40	3.74	34.40	---	Peak
6	864.20	31.35	-14.65	46.00	31.90	29.10	4.39	34.04	---	Peak

Note 1: ">20dB" means spurious emission levels that exceed the level of 20 dB below the applicable limit.

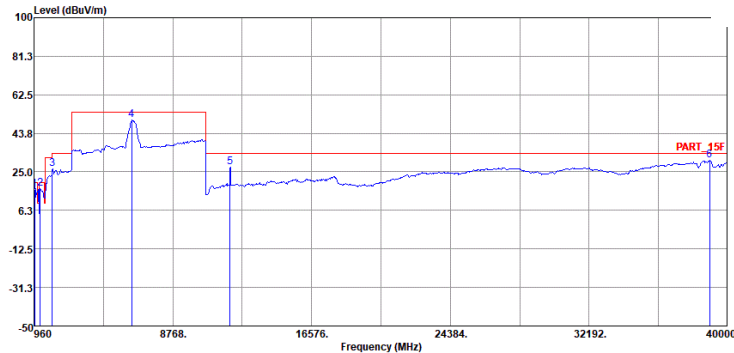
Note 2: "N/F" means Nothing Found spurious emissions (No spurious emissions were detected.)

Note 3: Measurement receive antenna polarization: H (Horizontal), V (Vertical)

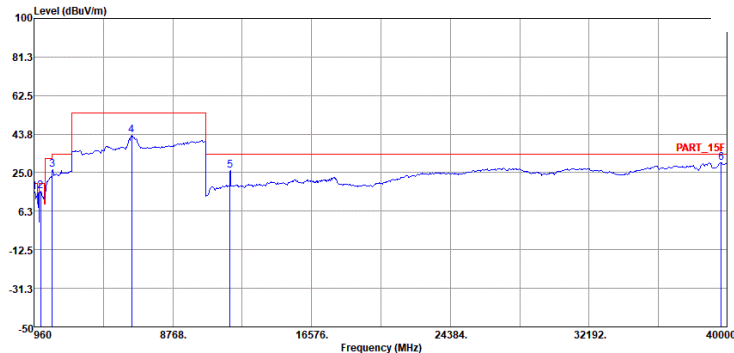
Note 4: Peak emission setting: RBW=120kHz; VBW = 300kHz.



3.4.8 Radiated Emissions (960MHz – 40GHz)

CH05 Radiated Emissions (960MHz – 40GHz)																																																																																																																				
Test Mode	Mode 10: cidx-12_sts-0_packet length-67							Polarization	H																																																																																																											
Operating Function	Standalone mode																																																																																																																			
Test Distance	960 ~1164 MHz: 0.5m 1164 ~ 1240 MHz: 1m 1240 ~ 1559 MHz: 0.5m 1559 ~ 1610 MHz: 1m 1610 ~ 3200 MHz: 1m 1610 ~ 10600 MHz: 3m 10600 ~ 18000 MHz: 0.5m 18000 ~ 40000 MHz: 1m																																																																																																																			
 <table><tr><th></th><th>Freq</th><th>Level</th><th>Over Limit</th><th>Limit Line</th><th>ReadAntenna Level</th><th>Antenna Factor</th><th>Cable Loss</th><th>Preamp Factor</th><th>Aux Factor</th><th>A/Pos</th><th>T/Pos</th><th>Remark</th></tr><tr><th></th><th>MHz</th><th>dBuV/m</th><th>dB</th><th>dBuV/m</th><th>dBuV</th><th>dB/m</th><th>dB</th><th>dB</th><th>dB</th><th>cm</th><th>deg</th><th></th></tr><tr><td>1</td><td>998.35</td><td>16.58</td><td>-3.35</td><td>19.93</td><td>57.31</td><td>27.80</td><td>5.13</td><td>58.10</td><td>-15.56</td><td>---</td><td>---</td><td>Average</td></tr><tr><td>2</td><td>1306.67</td><td>16.82</td><td>-3.11</td><td>19.93</td><td>56.22</td><td>28.80</td><td>5.34</td><td>57.98</td><td>-15.56</td><td>---</td><td>---</td><td>Average</td></tr><tr><td>3</td><td>1997.40</td><td>26.26</td><td>-7.67</td><td>33.93</td><td>60.61</td><td>31.60</td><td>7.51</td><td>57.90</td><td>-15.56</td><td>---</td><td>---</td><td>Average</td></tr><tr><td>4</td><td>6452.50</td><td>50.18</td><td>-3.75</td><td>53.93</td><td>77.25</td><td>36.50</td><td>10.88</td><td>58.89</td><td>-15.56</td><td>---</td><td>---</td><td>Average</td></tr><tr><td>5</td><td>11983.80</td><td>27.28</td><td>-6.65</td><td>33.93</td><td>48.02</td><td>38.78</td><td>14.23</td><td>58.19</td><td>-15.56</td><td>---</td><td>---</td><td>Average</td></tr><tr><td>6</td><td>38966.00</td><td>30.52</td><td>-3.41</td><td>33.93</td><td>22.57</td><td>43.90</td><td>27.60</td><td>54.01</td><td>-9.54</td><td>---</td><td>---</td><td>Average</td></tr></table>														Freq	Level	Over Limit	Limit Line	ReadAntenna Level	Antenna Factor	Cable Loss	Preamp Factor	Aux Factor	A/Pos	T/Pos	Remark		MHz	dBuV/m	dB	dBuV/m	dBuV	dB/m	dB	dB	dB	cm	deg		1	998.35	16.58	-3.35	19.93	57.31	27.80	5.13	58.10	-15.56	---	---	Average	2	1306.67	16.82	-3.11	19.93	56.22	28.80	5.34	57.98	-15.56	---	---	Average	3	1997.40	26.26	-7.67	33.93	60.61	31.60	7.51	57.90	-15.56	---	---	Average	4	6452.50	50.18	-3.75	53.93	77.25	36.50	10.88	58.89	-15.56	---	---	Average	5	11983.80	27.28	-6.65	33.93	48.02	38.78	14.23	58.19	-15.56	---	---	Average	6	38966.00	30.52	-3.41	33.93	22.57	43.90	27.60	54.01	-9.54	---	---	Average
	Freq	Level	Over Limit	Limit Line	ReadAntenna Level	Antenna Factor	Cable Loss	Preamp Factor	Aux Factor	A/Pos	T/Pos	Remark																																																																																																								
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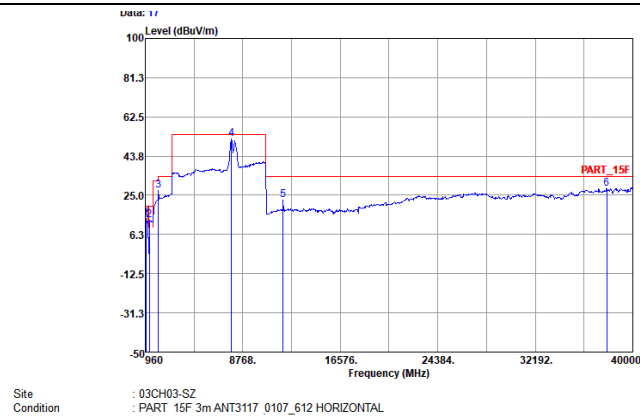


CH05 Radiated Emissions (960MHz – 40GHz)																																																																																																											
Test Mode	Mode 10: cidx-12_sts-0_packet length-67						Polarization		V																																																																																																		
Operating Function	Standalone mode																																																																																																										
Test Distance	960 ~1164 MHz: 0.5m 1164 ~ 1240 MHz: 1m 1240 ~ 1559 MHz: 0.5m 1559 ~ 1610 MHz: 1m 1610 ~ 3200 MHz: 1m 1610 ~ 10600 MHz: 3m 10600 ~ 18000 MHz: 0.5m 18000 ~ 40000 MHz: 1m																																																																																																										
 <table><tr><th></th><th>Freq</th><th>Level</th><th>Over</th><th>Limit</th><th>ReadAntenna</th><th>Cable</th><th>Preamp</th><th>Aux</th><th>A/Pos</th><th>T/Pos</th><th>Remark</th></tr><tr><th></th><th>MHz</th><th>dBuV/m</th><th>dB</th><th>dBuV/m</th><th>dBuV</th><th>dB/m</th><th>dB</th><th>dB</th><th>dB</th><th>cm</th><th>deg</th></tr><tr><td>1</td><td>974.28</td><td>15.55</td><td>-4.38</td><td>19.93</td><td>56.44</td><td>27.70</td><td>5.12</td><td>58.15</td><td>-15.56</td><td>---</td><td>Average</td></tr><tr><td>2</td><td>1326.77</td><td>15.89</td><td>-4.04</td><td>19.93</td><td>55.39</td><td>28.63</td><td>5.40</td><td>57.97</td><td>-15.56</td><td>---</td><td>Average</td></tr><tr><td>3</td><td>1997.40</td><td>26.31</td><td>-7.62</td><td>33.93</td><td>60.66</td><td>31.60</td><td>7.51</td><td>57.90</td><td>-15.56</td><td>---</td><td>Average</td></tr><tr><td>4</td><td>6452.50</td><td>43.09</td><td>-10.84</td><td>53.93</td><td>70.16</td><td>36.50</td><td>10.88</td><td>58.89</td><td>-15.56</td><td>---</td><td>Average</td></tr><tr><td>5</td><td>11983.80</td><td>25.86</td><td>-8.07</td><td>33.93</td><td>46.60</td><td>38.78</td><td>14.23</td><td>58.19</td><td>-15.56</td><td>---</td><td>Average</td></tr><tr><td>6</td><td>39626.00</td><td>29.82</td><td>-4.11</td><td>33.93</td><td>19.91</td><td>44.21</td><td>27.58</td><td>52.34</td><td>-9.54</td><td>---</td><td>Average</td></tr></table>													Freq	Level	Over	Limit	ReadAntenna	Cable	Preamp	Aux	A/Pos	T/Pos	Remark		MHz	dBuV/m	dB	dBuV/m	dBuV	dB/m	dB	dB	dB	cm	deg	1	974.28	15.55	-4.38	19.93	56.44	27.70	5.12	58.15	-15.56	---	Average	2	1326.77	15.89	-4.04	19.93	55.39	28.63	5.40	57.97	-15.56	---	Average	3	1997.40	26.31	-7.62	33.93	60.66	31.60	7.51	57.90	-15.56	---	Average	4	6452.50	43.09	-10.84	53.93	70.16	36.50	10.88	58.89	-15.56	---	Average	5	11983.80	25.86	-8.07	33.93	46.60	38.78	14.23	58.19	-15.56	---	Average	6	39626.00	29.82	-4.11	33.93	19.91	44.21	27.58	52.34	-9.54	---	Average
	Freq	Level	Over	Limit	ReadAntenna	Cable	Preamp	Aux	A/Pos	T/Pos	Remark																																																																																																
	MHz	dBuV/m	dB	dBuV/m	dBuV	dB/m	dB	dB	dB	cm	deg																																																																																																
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CH09 Radiated Emissions (960MHz – 40GHz)

Test Mode	Mode 16: cidx-10_sts-0_packet length-67	Polarization	H
Operating Function	Standalone mode		
Test Distance	960 ~1164 MHz: 0.5m 1164 ~ 1240 MHz: 1m 1240 ~ 1559 MHz: 0.5m 1559 ~ 1610 MHz: 1m 1610 ~ 3200 MHz: 1m 1610 ~ 10600 MHz: 3m 10600 ~ 18000 MHz: 0.5m 18000 ~ 40000 MHz: 1m		



	Freq	Level	Over Limit	Limit Line	ReadAntenna	Cable Loss	Preamp Factor	Aux Factor	A/Pos	T/Pos	Remark	
	MHz	dBuV/m	dB	dBuV/m	dBuV	dB/m	dB	dB	cm	deg		
1	998.35	14.09	-5.84	19.93	54.82	27.80	5.13	58.10	-15.56	---	---	Average
2	1272.22	12.94	-6.99	19.93	52.54	28.67	5.28	57.99	-15.56	---	---	Average
3	1997.40	27.12	-6.81	33.93	55.45	31.60	7.51	57.90	-9.54	---	---	Average
4	7855.00	51.81	-2.12	53.93	63.45	35.90	11.83	59.37	0.00	---	---	Average
5	11983.80	22.81	-11.12	33.93	43.55	38.78	14.23	58.19	-15.56	---	---	Average
6	37910.00	28.26	-5.67	33.93	25.07	43.78	25.33	56.38	-9.54	---	---	Average

Note 1: ">20dB" means spurious emission levels that exceed the level of 20 dB below the applicable limit.

Note 2: "N/F" means Nothing Found spurious emissions (No spurious emissions were detected.)

Note 3: Measurement receive antenna polarization: H (Horizontal), V (Vertical)

Note 4: Average emission setting outside GPS Bands: RBW=1MHz; VBW=3MHz.

Note 5: Average emission setting in GPS bands: RBW=1kHz; VBW=3kHz.

Note 6: #4 is fundamental signal.

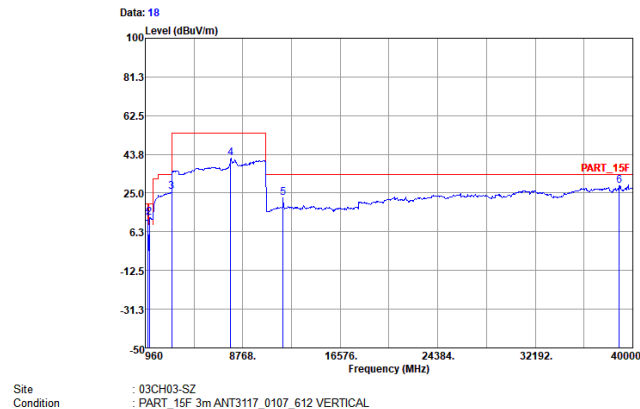
Note 7:

- Distance extrapolation factor = $20 \log (\text{test distance [X m]}/\text{specific distance [3 m]})$ (dB)
Example: Distance extrapolation factor = $20 \log (0.5\text{m}/3\text{m}) = -15.56$ (dB)
- Corrected Reading: Antenna Factor (dB/m) + Cable Loss (dB) + Read Level (dBuV) - Preamp Factor (dB) + Distance Factor (Aux Factor) (dB) = Level (dBuV/m)



CH09 Radiated Emissions (960MHz – 40GHz)

Test Mode	Mode 16: cidx-10_sts-0_packet length-67	Polarization	V
Operating Function	Standalone mode		
Test Distance	960 ~1164 MHz: 0.5m 1164 ~ 1240 MHz: 1m 1240 ~ 1559 MHz: 0.5m 1559 ~ 1610 MHz: 1m 1610 ~ 3200 MHz: 1m 1610 ~ 10600 MHz: 3m 10600 ~ 18000 MHz: 0.5m 18000 ~ 40000 MHz: 1m		



	Freq	Level	Over Limit	Limit Line	ReadAntenna Lead Factor	Cable Loss	Preamp Factor	Aux Factor	A/Pos	T/Pos	Remark	
	MHz	dBuV/m	dB	dBuV/m	dBuV	dB/m	dB	dB	dB	cm	deg	
1	1149.72	12.32	-7.61	19.93	52.83	27.95	5.14	58.04	-15.56	---	---	Average
2	1287.21	12.98	-6.95	19.93	52.49	28.73	5.31	57.99	-15.56	---	---	Average
3	3891.06	25.77	-8.16	33.93	51.29	32.93	9.01	57.92	-9.54	---	---	Average
4	7802.50	42.05	-11.88	53.93	53.67	35.90	11.84	59.36	0.00	---	---	Average
5	11983.80	22.53	-11.40	33.93	43.27	38.78	14.23	58.19	-15.56	---	---	Average
6	38922.00	28.61	-5.32	33.93	20.88	43.89	27.50	54.12	-9.54	---	---	Average

Note 1: ">20dB" means spurious emission levels that exceed the level of 20 dB below the applicable limit.

Note 2: "N/F" means Nothing Found spurious emissions (No spurious emissions were detected.)

Note 3: Measurement receive antenna polarization: H (Horizontal), V (Vertical)

Note 4: Average emission setting outside GPS Bands: RBW=1MHz; VBW=3MHz.

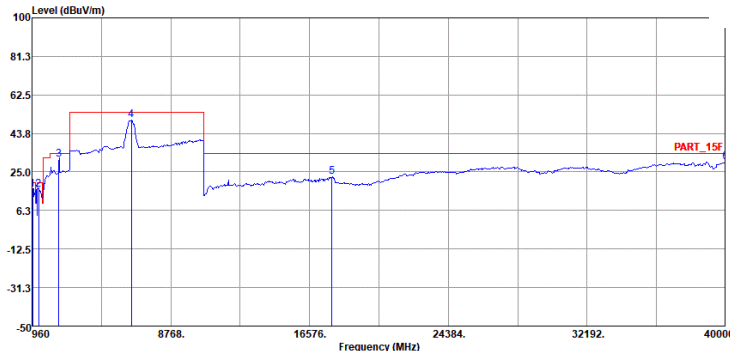
Note 5: Average emission setting in GPS bands: RBW=1kHz; VBW=3kHz.

Note 6: #4 is fundamental signal.

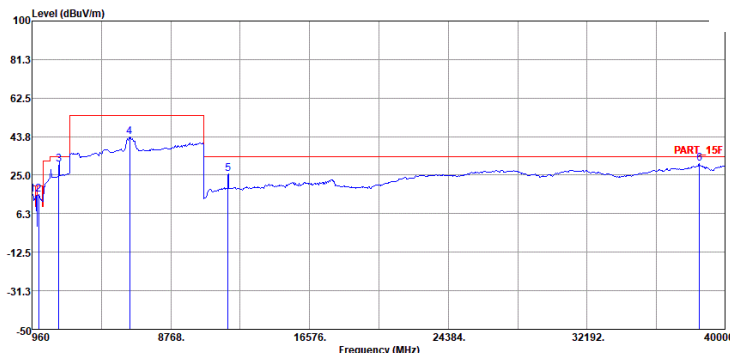
Note 7:

- Distance extrapolation factor = $20 \log (\text{test distance [X m]}/\text{specific distance [3 m]})$ (dB)
Example: Distance extrapolation factor = $20 \log (0.5\text{m}/3\text{m}) = -15.56$ (dB)
- Corrected Reading: Antenna Factor (dB/m) + Cable Loss (dB) + Read Level (dBuV) - Preamp Factor (dB) + Distance Factor (Aux Factor) (dB) = Level (dBuV/m)



CH05 Radiated Emissions (960MHz – 40GHz)																																																																																																																		
Test Mode	Mode 47: cidx-31_sts-3_packet length-0							Polarization	H																																																																																																									
Operating Function	Standalone mode																																																																																																																	
Test Distance	960 ~1164 MHz: 0.5m 1164 ~ 1240 MHz: 1m 1240 ~ 1559 MHz: 0.5m 1559 ~ 1610 MHz: 1m 1610 ~ 3200 MHz: 1m 1610 ~ 10600 MHz: 3m 10600 ~ 18000 MHz: 0.5m 18000 ~ 40000 MHz: 1m																																																																																																																	
 <table><tr><th></th><th>Freq</th><th>Level</th><th>Over</th><th>Limit</th><th>ReadAntenna</th><th>Cable</th><th>Preamp</th><th>Aux</th><th>A/Pos</th><th>T/Pos</th><th>Remark</th></tr><tr><th></th><th>MHz</th><th>dBuV/m</th><th>dB</th><th>dBuV/m</th><th>dBuV</th><th>dB/m</th><th>dB</th><th>dB</th><th>dB</th><th>cm</th><th>deg</th></tr><tr><td>1</td><td>998.15</td><td>16.51</td><td>-3.42</td><td>19.93</td><td>57.24</td><td>27.80</td><td>5.13</td><td>58.10</td><td>-15.56</td><td>---</td><td>---</td><td>Average</td></tr><tr><td>2</td><td>1342.08</td><td>16.55</td><td>-3.38</td><td>19.93</td><td>56.05</td><td>28.63</td><td>5.40</td><td>57.97</td><td>-15.56</td><td>---</td><td>---</td><td>Average</td></tr><tr><td>3</td><td>2459.30</td><td>30.90</td><td>-3.03</td><td>33.93</td><td>63.93</td><td>31.94</td><td>8.40</td><td>57.81</td><td>-15.56</td><td>---</td><td>---</td><td>Average</td></tr><tr><td>4</td><td>6557.50</td><td>50.15</td><td>-3.78</td><td>53.93</td><td>77.18</td><td>36.50</td><td>10.95</td><td>58.92</td><td>-15.56</td><td>---</td><td>---</td><td>Average</td></tr><tr><td>5</td><td>17844.60</td><td>22.71</td><td>-11.22</td><td>33.93</td><td>37.47</td><td>41.41</td><td>17.01</td><td>57.62</td><td>-15.56</td><td>---</td><td>---</td><td>Average</td></tr><tr><td>6</td><td>39956.00</td><td>29.72</td><td>-4.21</td><td>33.93</td><td>18.86</td><td>44.38</td><td>27.53</td><td>51.51</td><td>-9.54</td><td>---</td><td>---</td><td>Average</td></tr></table>														Freq	Level	Over	Limit	ReadAntenna	Cable	Preamp	Aux	A/Pos	T/Pos	Remark		MHz	dBuV/m	dB	dBuV/m	dBuV	dB/m	dB	dB	dB	cm	deg	1	998.15	16.51	-3.42	19.93	57.24	27.80	5.13	58.10	-15.56	---	---	Average	2	1342.08	16.55	-3.38	19.93	56.05	28.63	5.40	57.97	-15.56	---	---	Average	3	2459.30	30.90	-3.03	33.93	63.93	31.94	8.40	57.81	-15.56	---	---	Average	4	6557.50	50.15	-3.78	53.93	77.18	36.50	10.95	58.92	-15.56	---	---	Average	5	17844.60	22.71	-11.22	33.93	37.47	41.41	17.01	57.62	-15.56	---	---	Average	6	39956.00	29.72	-4.21	33.93	18.86	44.38	27.53	51.51	-9.54	---	---	Average
	Freq	Level	Over	Limit	ReadAntenna	Cable	Preamp	Aux	A/Pos	T/Pos	Remark																																																																																																							
	MHz	dBuV/m	dB	dBuV/m	dBuV	dB/m	dB	dB	dB	cm	deg																																																																																																							
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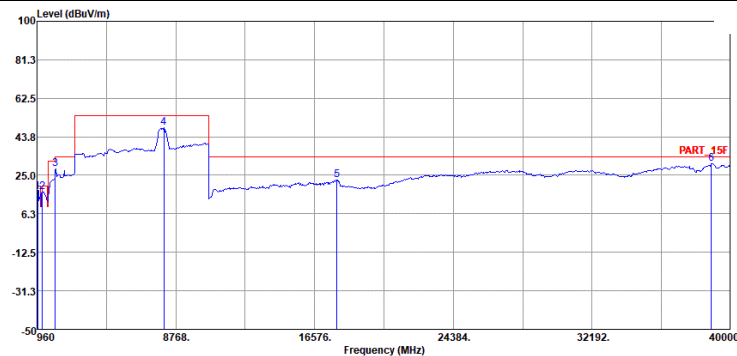


CH05 Radiated Emissions (960MHz – 40GHz)																																																																																																																	
Test Mode	Mode 47: cidx-31_sts-3_packet length-0						Polarization		V																																																																																																								
Operating Function	Standalone mode																																																																																																																
Test Distance	960 ~1164 MHz: 0.5m 1164 ~ 1240 MHz: 1m 1240 ~ 1559 MHz: 0.5m 1559 ~ 1610 MHz: 1m 1610 ~ 3200 MHz: 1m 1610 ~ 10600 MHz: 3m 10600 ~ 18000 MHz: 0.5m 18000 ~ 40000 MHz: 1m																																																																																																																
 <table><tr><th></th><th>Freq</th><th>Level</th><th>Over</th><th>Limit</th><th>ReadAntenna</th><th>Cable</th><th>Preamp</th><th>Aux</th><th>A/Pos</th><th>T/Pos</th><th>Remark</th></tr><tr><th></th><th>MHz</th><th>dBuV/m</th><th>dB</th><th>dBuV/m</th><th>dBuV</th><th>dB/m</th><th>dB</th><th>dB</th><th>dB</th><th>cm</th><th>deg</th></tr><tr><td>1</td><td>974.48</td><td>15.71</td><td>-4.22</td><td>19.93</td><td>56.60</td><td>27.70</td><td>5.12</td><td>58.15</td><td>-15.56</td><td>---</td><td>---</td><td>Average</td></tr><tr><td>2</td><td>1324.85</td><td>15.50</td><td>-4.43</td><td>19.93</td><td>54.94</td><td>28.72</td><td>5.37</td><td>57.97</td><td>-15.56</td><td>---</td><td>---</td><td>Average</td></tr><tr><td>3</td><td>2459.30</td><td>30.30</td><td>-3.63</td><td>33.93</td><td>63.33</td><td>31.94</td><td>8.40</td><td>57.81</td><td>-15.56</td><td>---</td><td>---</td><td>Average</td></tr><tr><td>4</td><td>6445.00</td><td>43.57</td><td>-10.36</td><td>53.93</td><td>70.64</td><td>36.50</td><td>10.88</td><td>58.89</td><td>-15.56</td><td>---</td><td>---</td><td>Average</td></tr><tr><td>5</td><td>11983.80</td><td>25.65</td><td>-8.28</td><td>33.93</td><td>46.39</td><td>38.78</td><td>14.23</td><td>58.19</td><td>-15.56</td><td>---</td><td>---</td><td>Average</td></tr><tr><td>6</td><td>38526.00</td><td>30.69</td><td>-3.24</td><td>33.93</td><td>24.91</td><td>43.85</td><td>26.57</td><td>55.10</td><td>-9.54</td><td>---</td><td>---</td><td>Average</td></tr></table>													Freq	Level	Over	Limit	ReadAntenna	Cable	Preamp	Aux	A/Pos	T/Pos	Remark		MHz	dBuV/m	dB	dBuV/m	dBuV	dB/m	dB	dB	dB	cm	deg	1	974.48	15.71	-4.22	19.93	56.60	27.70	5.12	58.15	-15.56	---	---	Average	2	1324.85	15.50	-4.43	19.93	54.94	28.72	5.37	57.97	-15.56	---	---	Average	3	2459.30	30.30	-3.63	33.93	63.33	31.94	8.40	57.81	-15.56	---	---	Average	4	6445.00	43.57	-10.36	53.93	70.64	36.50	10.88	58.89	-15.56	---	---	Average	5	11983.80	25.65	-8.28	33.93	46.39	38.78	14.23	58.19	-15.56	---	---	Average	6	38526.00	30.69	-3.24	33.93	24.91	43.85	26.57	55.10	-9.54	---	---	Average
	Freq	Level	Over	Limit	ReadAntenna	Cable	Preamp	Aux	A/Pos	T/Pos	Remark																																																																																																						
	MHz	dBuV/m	dB	dBuV/m	dBuV	dB/m	dB	dB	dB	cm	deg																																																																																																						
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2	1324.85	15.50	-4.43	19.93	54.94	28.72	5.37	57.97	-15.56	---	---	Average																																																																																																					
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4	6445.00	43.57	-10.36	53.93	70.64	36.50	10.88	58.89	-15.56	---	---	Average																																																																																																					
5	11983.80	25.65	-8.28	33.93	46.39	38.78	14.23	58.19	-15.56	---	---	Average																																																																																																					
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CH09 Radiated Emissions (960MHz – 40GHz)

Test Mode	Mode 51: cidx-25_sts-0_packet length-150	Polarization	H
Operating Function	Standalone mode		
Test Distance	960 ~1164 MHz: 0.5m 1164 ~ 1240 MHz: 1m 1240 ~ 1559 MHz: 0.5m 1559 ~ 1610 MHz: 1m 1610 ~ 3200 MHz: 1m 1610 ~ 10600 MHz: 3m 10600 ~ 18000 MHz: 0.5m 18000 ~ 40000 MHz: 1m		



	Freq	Level	Over Limit	Limit Line	ReadAntenna Level	Antenna Factor	Cable Loss	Preamp Factor	Aux Factor	A/Pos	T/Pos	Remark
	MHz	dBuV/m	dB	dBuV/m	dBuV	dB/m	dB	dB	dB	cm	deg	
1	998.56	16.83	-3.10	19.93	57.56	27.80	5.13	58.10	-15.56	---	---	Average
2	1255.31	16.76	-3.17	19.93	56.48	28.60	5.24	58.00	-15.56	---	---	Average
3	1997.40	28.27	-5.66	33.93	62.62	31.60	7.51	57.90	-15.56	---	---	Average
4	8087.50	48.18	-5.75	53.93	75.29	35.86	11.89	59.30	-15.56	---	---	Average
5	17837.20	22.75	-11.18	33.93	37.51	41.44	17.00	57.64	-15.56	---	---	Average
6	38900.00	30.73	-3.20	33.93	23.10	43.89	27.45	54.17	-9.54	---	---	Average

Note 1: ">20dB" means spurious emission levels that exceed the level of 20 dB below the applicable limit.

Note 2: "N/F" means Nothing Found spurious emissions (No spurious emissions were detected.)

Note 3: Measurement receive antenna polarization: H (Horizontal), V (Vertical)

Note 4: Average emission setting outside GPS Bands: RBW=1MHz; VBW=3MHz.

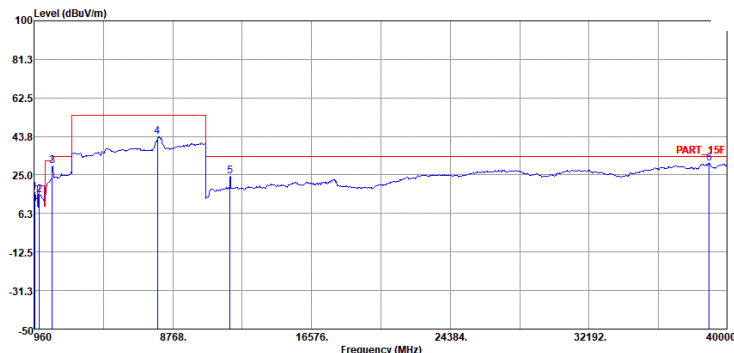
Note 5: Average emission setting in GPS bands: RBW=1kHz; VBW=3kHz.

Note 6: #4 is fundamental signal.

Note 7:

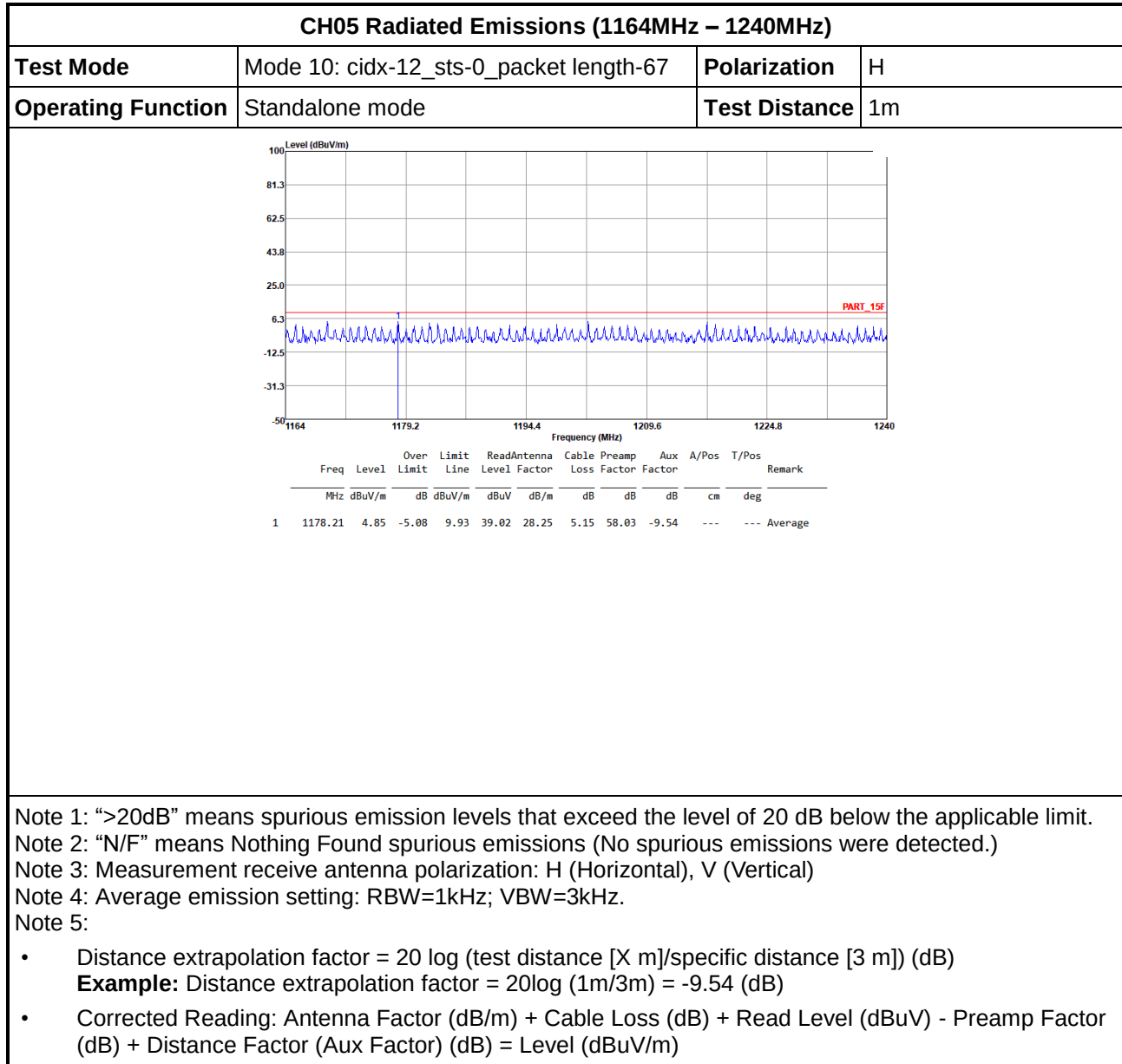
- Distance extrapolation factor = $20 \log (\text{test distance [X m]}/\text{specific distance [3 m]})$ (dB)
Example: Distance extrapolation factor = $20 \log (0.5\text{m}/3\text{m}) = -15.56$ (dB)
- Corrected Reading: Antenna Factor (dB/m) + Cable Loss (dB) + Read Level (dBuV) - Preamp Factor (dB) + Distance Factor (Aux Factor) (dB) = Level (dBuV/m)



CH09 Radiated Emissions (960MHz – 40GHz)																																																																																																																	
Test Mode	Mode 51: cidx-25_sts-0_packet length-150					Polarization		V																																																																																																									
Operating Function	Standalone mode																																																																																																																
Test Distance	960 ~1164 MHz: 0.5m 1164 ~ 1240 MHz: 1m 1240 ~ 1559 MHz: 0.5m 1559 ~ 1610 MHz: 1m 1610 ~ 3200 MHz: 1m 1610 ~ 10600 MHz: 3m 10600 ~ 18000 MHz: 0.5m 18000 ~ 40000 MHz: 1m																																																																																																																
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	Freq	Level	Over	Limit	ReadAntenna	Cable	Preamp	Aux	A/Pos	T/Pos	Remark																																																																																																						
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Note 1: “>20dB” means spurious emission levels that exceed the level of 20 dB below the applicable limit. Note 2: “N/F” means Nothing Found spurious emissions (No spurious emissions were detected.) Note 3: Measurement receive antenna polarization: H (Horizontal), V (Vertical) Note 4: Average emission setting outside GPS Bands: RBW=1MHz; VBW=3MHz. Note 5: Average emission setting in GPS bands: RBW=1kHz; VBW=3kHz. Note 6: #4 is fundamental signal. Note 7: - Distance extrapolation factor = 20 log (test distance [X m]/specific distance [3 m]) (dB) Example: Distance extrapolation factor = 20log (0.5m/3m) = -15.56 (dB) - Corrected Reading: Antenna Factor (dB/m) + Cable Loss (dB) + Read Level (dBuV) - Preamp Factor (dB) + Distance Factor (Aux Factor) (dB) = Level (dBuV/m)																																																																																																																	



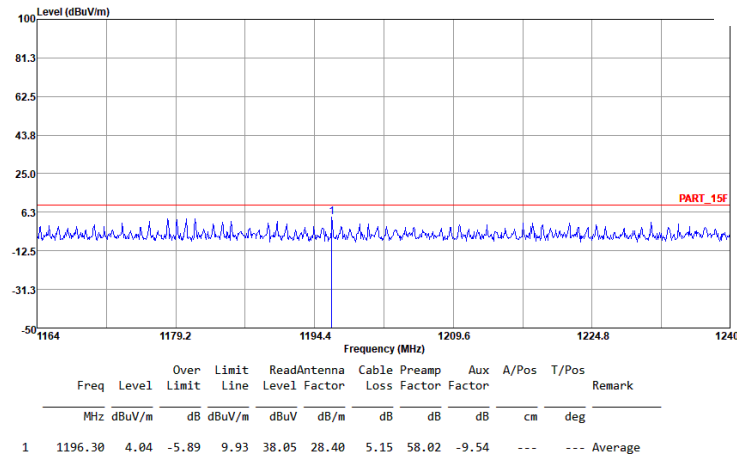
3.4.9 Radiated Emissions (1164MHz – 1240MHz)





CH05 Radiated Emissions (1164MHz – 1240MHz)

Test Mode	Mode 10: cidx-12_sts-0_packet length-67	Polarization	V
Operating Function	Standalone mode	Test Distance	1m



Note 1: ">20dB" means spurious emission levels that exceed the level of 20 dB below the applicable limit.

Note 2: "N/F" means Nothing Found spurious emissions (No spurious emissions were detected.)

Note 3: Measurement receive antenna polarization: H (Horizontal), V (Vertical)

Note 4: Average emission setting: RBW=1kHz; VBW=3kHz.

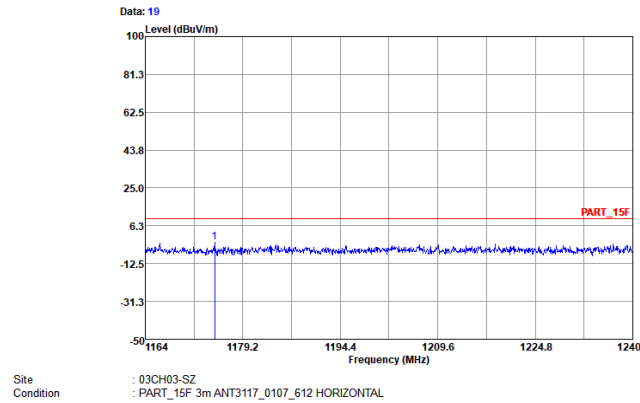
Note 5:

- Distance extrapolation factor = $20 \log (\text{test distance [X m]}/\text{specific distance [3 m]})$ (dB)
Example: Distance extrapolation factor = $20 \log (1\text{m}/3\text{m}) = -9.54$ (dB)
- Corrected Reading: Antenna Factor (dB/m) + Cable Loss (dB) + Read Level (dBuV) - Preamp Factor (dB) + Distance Factor (Aux Factor) (dB) = Level (dBuV/m)



CH09 Radiated Emissions (1164MHz – 1240MHz)

Test Mode	Mode 16: cidx-10_sts-0_packet length-67	Polarization	H
Operating Function	Standalone mode	Test Distance	1m



	Freq	Level	Over	Limit	ReadAntenna	Cable	Preamp	Aux	A/Pos	T/Pos	Remark
	MHz	dBuV/m	dB	dBuV/m	dBuV	dB/m	dB	dB	dB	cm	deg
1	1174.79	-1.95	-11.88	9.93	32.22	28.25	5.15	58.03	-9.54	---	--- Average

Note 1: “>20dB” means spurious emission levels that exceed the level of 20 dB below the applicable limit.

Note 2: “N/F” means Nothing Found spurious emissions (No spurious emissions were detected.)

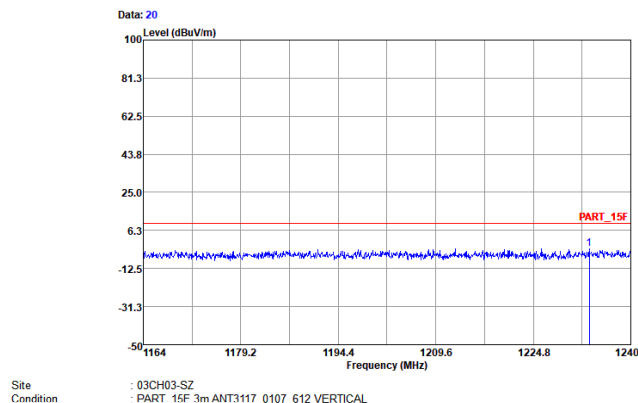
Note 3: Measurement receive antenna polarization: H (Horizontal), V (Vertical)

Note 4: Average emission setting: RBW=1kHz; VBW=3kHz.

Note 5:

- Distance extrapolation factor = $20 \log (\text{test distance [X m]}/\text{specific distance [3 m]})$ (dB)
Example: Distance extrapolation factor = $20 \log (1\text{m}/3\text{m}) = -9.54$ (dB)
- Corrected Reading: Antenna Factor (dB/m) + Cable Loss (dB) + Read Level (dBuV) - Preamp Factor (dB) + Distance Factor (Aux Factor) (dB) = Level (dBuV/m)

CH09 Radiated Emissions (1164MHz – 1240MHz)			
Test Mode	Mode 16: cidx-10_sts-0_packet length-67	Polarization	V
Operating Function	Standalone mode	Test Distance	1m



	Freq	Level	Over Limit	Limit Line	ReadAntenna	Cable Preamp	Aux	A/Pos	T/Pos	Remark
	MHz	dBuV/m	dB	dBuV/m	dBuV	dB/m	dB	dB	cm	deg
1	1233.54	-2.77	-12.70	9.93	31.04	28.53	5.21	58.01	-9.54	--- --- Average

Note 1: ">20dB" means spurious emission levels that exceed the level of 20 dB below the applicable limit.

Note 2: "N/F" means Nothing Found spurious emissions (No spurious emissions were detected.)

Note 3: Measurement receive antenna polarization: H (Horizontal), V (Vertical)

Note 4: Average emission setting: RBW=1kHz; VBW=3kHz.

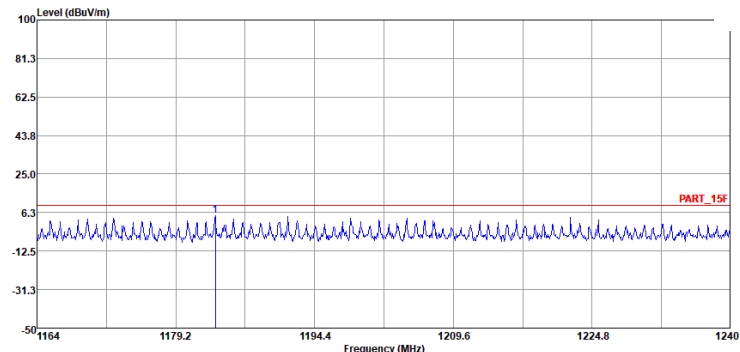
Note 5:

- Distance extrapolation factor = $20 \log (\text{test distance [X m]}/\text{specific distance [3 m]})$ (dB)
Example: Distance extrapolation factor = $20 \log (1\text{m}/3\text{m}) = -9.54$ (dB)
- Corrected Reading: Antenna Factor (dB/m) + Cable Loss (dB) + Read Level (dBuV) - Preamp Factor (dB) + Distance Factor (Aux Factor) (dB) = Level (dBuV/m)



CH05 Radiated Emissions (1164MHz – 1240MHz)

Test Mode	Mode 47: cidx-31_sts-3_packet length-0	Polarization	H
Operating Function	Standalone mode	Test Distance	1m



	Freq	Level	Over Limit	Limit Line	ReadAntenna Level	Antenna Factor	Cable Loss	Preamp Factor	Aux Factor	A/Pos	T/Pos	Remark
	MHz	dBuV/m	dB	dBuV/m	dBuV	dB/m	dB	dB	dB	cm	deg	
1	1183.53	4.56	-5.37	9.93	38.73	28.25	5.15	58.03	-9.54	---	---	Average

Note 1: “>20dB” means spurious emission levels that exceed the level of 20 dB below the applicable limit.

Note 2: “N/F” means Nothing Found spurious emissions (No spurious emissions were detected.)

Note 3: Measurement receive antenna polarization: H (Horizontal), V (Vertical)

Note 4: Average emission setting: RBW=1kHz; VBW=3kHz.

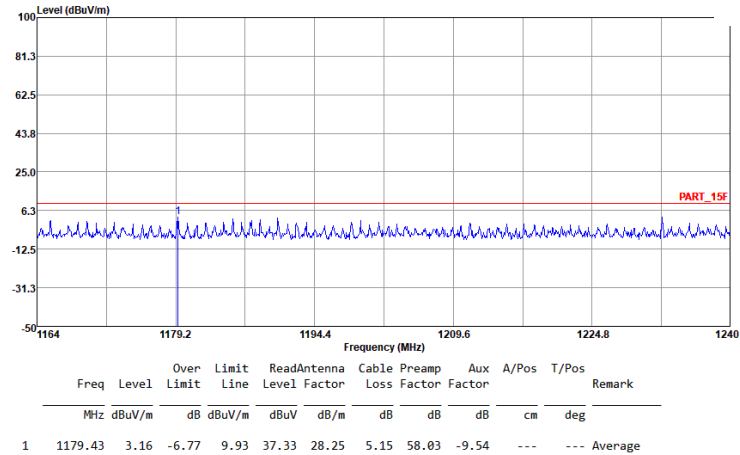
Note 5:

- Distance extrapolation factor = $20 \log (\text{test distance [X m]}/\text{specific distance [3 m]})$ (dB)
Example: Distance extrapolation factor = $20 \log (1\text{m}/3\text{m}) = -9.54$ (dB)
- Corrected Reading: Antenna Factor (dB/m) + Cable Loss (dB) + Read Level (dBuV) - Preamp Factor (dB) + Distance Factor (Aux Factor) (dB) = Level (dBuV/m)



CH05 Radiated Emissions (1164MHz – 1240MHz)

Test Mode	Mode 47: cidx-31_sts-3_packet length-0	Polarization	V
Operating Function	Standalone mode	Test Distance	1m



Note 1: “>20dB” means spurious emission levels that exceed the level of 20 dB below the applicable limit.

Note 2: “N/F” means Nothing Found spurious emissions (No spurious emissions were detected.)

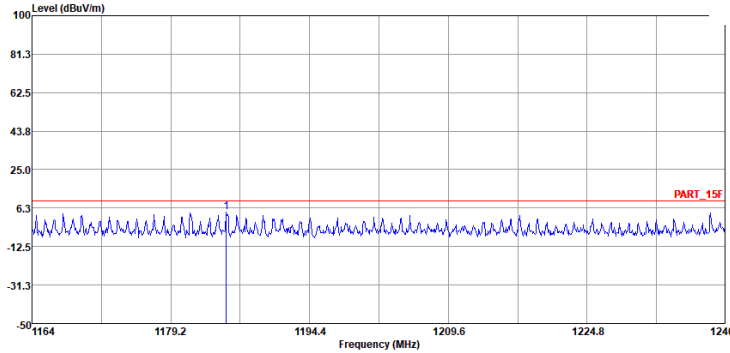
Note 3: Measurement receive antenna polarization: H (Horizontal), V (Vertical)

Note 4: Average emission setting: RBW=1kHz; VBW=3kHz.

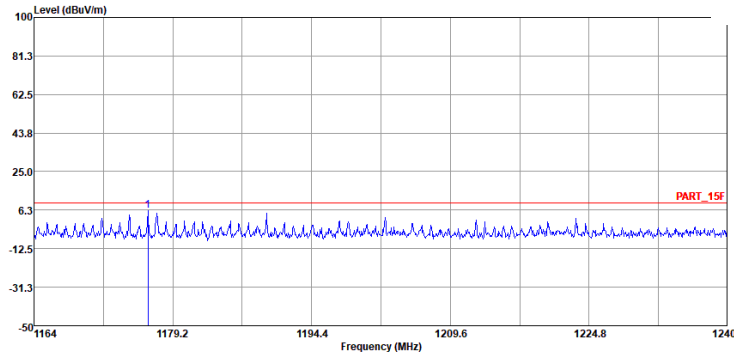
Note 5:

- Distance extrapolation factor = $20 \log (\text{test distance [X m]}/\text{specific distance [3 m]})$ (dB)
Example: Distance extrapolation factor = $20 \log (1\text{m}/3\text{m}) = -9.54$ (dB)
- Corrected Reading: Antenna Factor (dB/m) + Cable Loss (dB) + Read Level (dBuV) - Preamp Factor (dB) + Distance Factor (Aux Factor) (dB) = Level (dBuV/m)



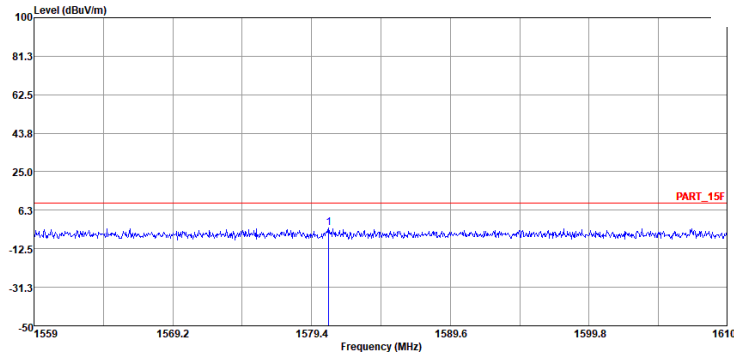
CH09 Radiated Emissions (1164MHz – 1240MHz)																																															
Test Mode	Mode 51: cidx-25_sts-0_packet length-150						Polarization	H																																							
Operating Function	Standalone mode						Test Distance	1m																																							
<table><tr><th></th><th>Freq</th><th>Level</th><th>Over Limit</th><th>Limit Line</th><th>ReadAntenna Level</th><th>Cable Loss</th><th>Preamp Factor</th><th>Aux Factor</th><th>A/Pos</th><th>T/Pos</th><th>Remark</th></tr><tr><th></th><th>MHz</th><th>dBuV/m</th><th>dB</th><th>dBuV/m</th><th>dBuV</th><th>dB/m</th><th>dB</th><th>dB</th><th>dB</th><th>cm</th><th>deg</th></tr><tr><td>1</td><td>1185.28</td><td>4.50</td><td>-5.43</td><td>9.93</td><td>38.67</td><td>28.25</td><td>5.15</td><td>58.03</td><td>-9.54</td><td>---</td><td>--- Average</td></tr></table>													Freq	Level	Over Limit	Limit Line	ReadAntenna Level	Cable Loss	Preamp Factor	Aux Factor	A/Pos	T/Pos	Remark		MHz	dBuV/m	dB	dBuV/m	dBuV	dB/m	dB	dB	dB	cm	deg	1	1185.28	4.50	-5.43	9.93	38.67	28.25	5.15	58.03	-9.54	---	--- Average
	Freq	Level	Over Limit	Limit Line	ReadAntenna Level	Cable Loss	Preamp Factor	Aux Factor	A/Pos	T/Pos	Remark																																				
	MHz	dBuV/m	dB	dBuV/m	dBuV	dB/m	dB	dB	dB	cm	deg																																				
1	1185.28	4.50	-5.43	9.93	38.67	28.25	5.15	58.03	-9.54	---	--- Average																																				
Note 1: “>20dB” means spurious emission levels that exceed the level of 20 dB below the applicable limit. Note 2: “N/F” means Nothing Found spurious emissions (No spurious emissions were detected.) Note 3: Measurement receive antenna polarization: H (Horizontal), V (Vertical) Note 4: Average emission setting: RBW=1kHz; VBW=3kHz. Note 5: - Distance extrapolation factor = 20 log (test distance [X m]/specific distance [3 m]) (dB) Example: Distance extrapolation factor = 20log (1m/3m) = -9.54 (dB) - Corrected Reading: Antenna Factor (dB/m) + Cable Loss (dB) + Read Level (dBuV) - Preamp Factor (dB) + Distance Factor (Aux Factor) (dB) = Level (dBuV/m)																																															



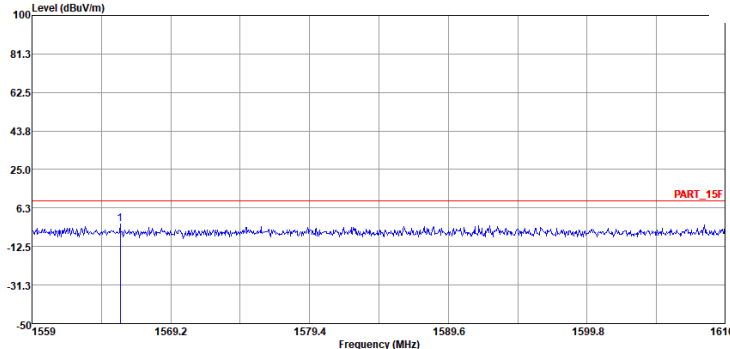
CH09 Radiated Emissions (1164MHz – 1240MHz)																																															
Test Mode	Mode 51: cidx-25_sts-0_packet length-150						Polarization	V																																							
Operating Function	Standalone mode						Test Distance	1m																																							
 <table><tr><th></th><th>Freq</th><th>Level</th><th>Over Limit</th><th>Limit Line</th><th>ReadAntenna Level</th><th>Cable Loss</th><th>Preamp Factor</th><th>Aux Factor</th><th>A/Pos</th><th>T/Pos</th><th>Remark</th></tr><tr><th></th><th>MHz</th><th>dBuV/m</th><th>dB</th><th>dBuV/m</th><th>dBuV</th><th>dB/m</th><th>dB</th><th>dB</th><th>dB</th><th>cm</th><th>deg</th></tr><tr><td>1</td><td>1176.46</td><td>5.92</td><td>-4.01</td><td>9.93</td><td>40.09</td><td>28.25</td><td>5.15</td><td>58.03</td><td>-9.54</td><td>---</td><td>--- Average</td></tr></table>													Freq	Level	Over Limit	Limit Line	ReadAntenna Level	Cable Loss	Preamp Factor	Aux Factor	A/Pos	T/Pos	Remark		MHz	dBuV/m	dB	dBuV/m	dBuV	dB/m	dB	dB	dB	cm	deg	1	1176.46	5.92	-4.01	9.93	40.09	28.25	5.15	58.03	-9.54	---	--- Average
	Freq	Level	Over Limit	Limit Line	ReadAntenna Level	Cable Loss	Preamp Factor	Aux Factor	A/Pos	T/Pos	Remark																																				
	MHz	dBuV/m	dB	dBuV/m	dBuV	dB/m	dB	dB	dB	cm	deg																																				
1	1176.46	5.92	-4.01	9.93	40.09	28.25	5.15	58.03	-9.54	---	--- Average																																				
Note 1: “>20dB” means spurious emission levels that exceed the level of 20 dB below the applicable limit. Note 2: “N/F” means Nothing Found spurious emissions (No spurious emissions were detected.) Note 3: Measurement receive antenna polarization: H (Horizontal), V (Vertical) Note 4: Average emission setting: RBW=1kHz; VBW=3kHz. Note 5: - Distance extrapolation factor = $20 \log (\text{test distance [X m]}/\text{specific distance [3 m]})$ (dB) Example: Distance extrapolation factor = $20 \log (1\text{m}/3\text{m}) = -9.54$ (dB) - Corrected Reading: Antenna Factor (dB/m) + Cable Loss (dB) + Read Level (dBuV) - Preamp Factor (dB) + Distance Factor (Aux Factor) (dB) = Level (dBuV/m)																																															

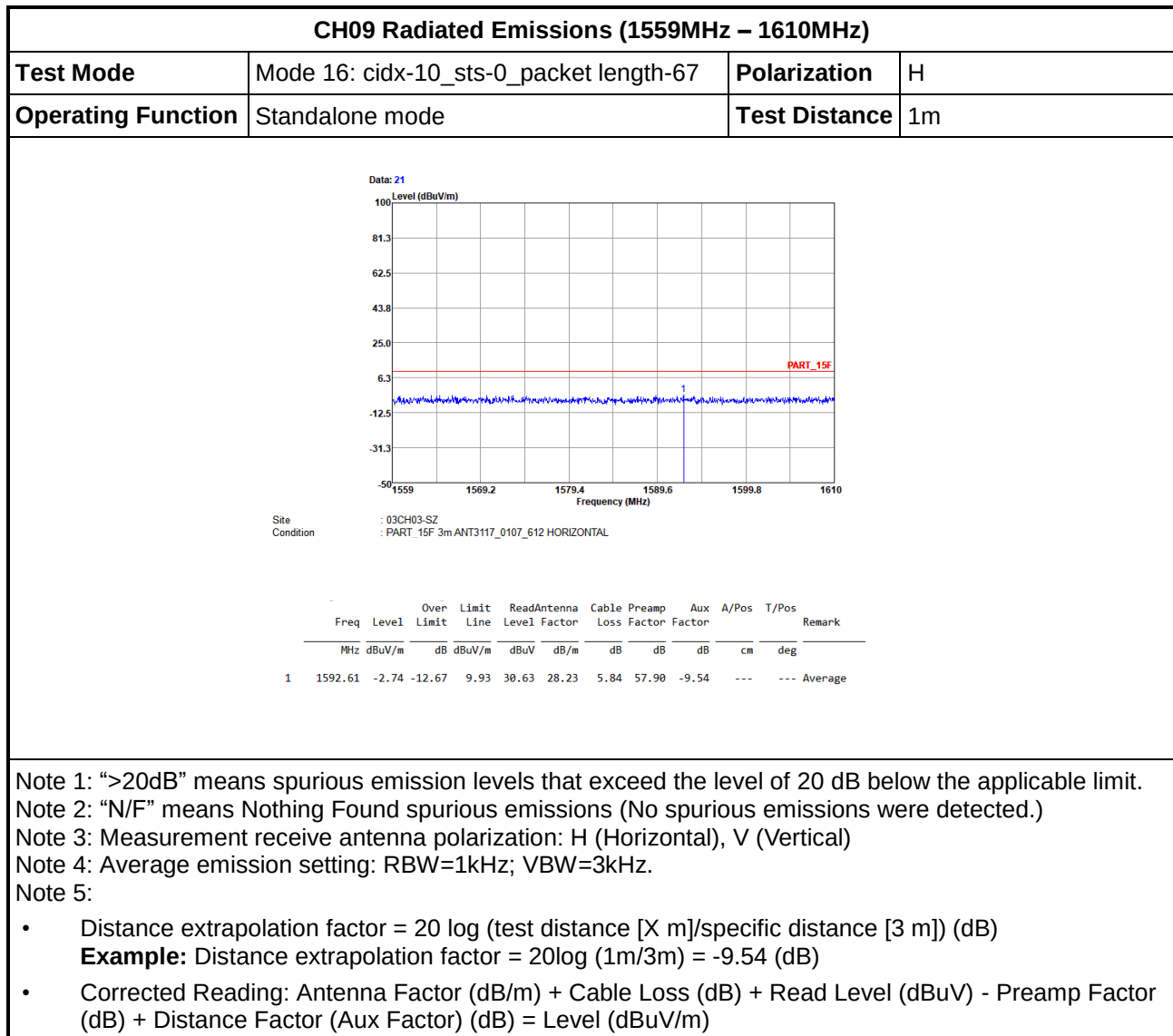


3.4.10 Radiated Emissions (1559MHz – 1610MHz)

CH05 Radiated Emissions (1559MHz – 1610MHz)																																											
Test Mode	Mode 10: cidx-12_sts-0_packet length-67						Polarization	H																																			
Operating Function	Standalone mode						Test Distance	1m																																			
<table><tr><th>Freq</th><th>Level</th><th>Over</th><th>Limit</th><th>ReadAntenna</th><th>Cable</th><th>Preamp</th><th>Aux</th><th>A/Pos</th><th>T/Pos</th><th>Remark</th></tr><tr><th>MHz</th><th>dBuV/m</th><th>dB</th><th>dBuV/m</th><th>dBuV</th><th>dB/m</th><th>dB</th><th>dB</th><th>dB</th><th>cm</th><th>deg</th></tr><tr><td>1</td><td>1580.68</td><td>-2.16</td><td>-12.09</td><td>9.93</td><td>31.30</td><td>28.17</td><td>5.81</td><td>57.90</td><td>-9.54</td><td>---</td></tr></table>											Freq	Level	Over	Limit	ReadAntenna	Cable	Preamp	Aux	A/Pos	T/Pos	Remark	MHz	dBuV/m	dB	dBuV/m	dBuV	dB/m	dB	dB	dB	cm	deg	1	1580.68	-2.16	-12.09	9.93	31.30	28.17	5.81	57.90	-9.54	---
Freq	Level	Over	Limit	ReadAntenna	Cable	Preamp	Aux	A/Pos	T/Pos	Remark																																	
MHz	dBuV/m	dB	dBuV/m	dBuV	dB/m	dB	dB	dB	cm	deg																																	
1	1580.68	-2.16	-12.09	9.93	31.30	28.17	5.81	57.90	-9.54	---																																	
Note 1: “>20dB” means spurious emission levels that exceed the level of 20 dB below the applicable limit. Note 2: “N/F” means Nothing Found spurious emissions (No spurious emissions were detected.) Note 3: Measurement receive antenna polarization: H (Horizontal), V (Vertical) Note 4: Average emission setting: RBW=1kHz; VBW=3kHz. Note 5: - Distance extrapolation factor = $20 \log (\text{test distance [X m]}/\text{specific distance [3 m]})$ (dB) Example: Distance extrapolation factor = $20 \log (1\text{m}/3\text{m}) = -9.54$ (dB) - Corrected Reading: Antenna Factor (dB/m) + Cable Loss (dB) + Read Level (dBuV) - Preamp Factor (dB) + Distance Factor (Aux Factor) (dB) = Level (dBuV/m)																																											



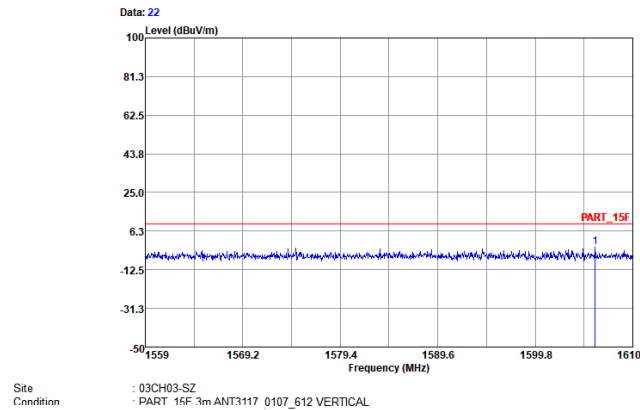
CH05 Radiated Emissions (1559MHz – 1610MHz)																																																	
Test Mode	Mode 10: cidx-12_sts-0_packet length-67							Polarization	V																																								
Operating Function	Standalone mode							Test Distance	1m																																								
 <table><tr><th></th><th>Freq</th><th>Level</th><th>Over</th><th>Limit</th><th>ReadAntenna</th><th>Cable</th><th>Preamp</th><th>Aux</th><th>A/Pos</th><th>T/Pos</th><th>Remark</th></tr><tr><th></th><th>MHz</th><th>dBuV/m</th><th>dB</th><th>dBuV/m</th><th>dBuV</th><th>dB/m</th><th>dB</th><th>dB</th><th>dB</th><th>cm</th><th>deg</th></tr><tr><td>1</td><td>1565.48</td><td>-1.54</td><td>-11.47</td><td>9.93</td><td>31.92</td><td>28.17</td><td>5.81</td><td>57.90</td><td>-9.54</td><td>---</td><td>---</td><td>Average</td></tr></table>														Freq	Level	Over	Limit	ReadAntenna	Cable	Preamp	Aux	A/Pos	T/Pos	Remark		MHz	dBuV/m	dB	dBuV/m	dBuV	dB/m	dB	dB	dB	cm	deg	1	1565.48	-1.54	-11.47	9.93	31.92	28.17	5.81	57.90	-9.54	---	---	Average
	Freq	Level	Over	Limit	ReadAntenna	Cable	Preamp	Aux	A/Pos	T/Pos	Remark																																						
	MHz	dBuV/m	dB	dBuV/m	dBuV	dB/m	dB	dB	dB	cm	deg																																						
1	1565.48	-1.54	-11.47	9.93	31.92	28.17	5.81	57.90	-9.54	---	---	Average																																					
Note 1: “>20dB” means spurious emission levels that exceed the level of 20 dB below the applicable limit. Note 2: “N/F” means Nothing Found spurious emissions (No spurious emissions were detected.) Note 3: Measurement receive antenna polarization: H (Horizontal), V (Vertical) Note 4: Average emission setting: RBW=1kHz; VBW=3kHz. Note 5: - Distance extrapolation factor = $20 \log (\text{test distance [X m]}/\text{specific distance [3 m]})$ (dB) Example: Distance extrapolation factor = $20 \log (1\text{m}/3\text{m}) = -9.54$ (dB) - Corrected Reading: Antenna Factor (dB/m) + Cable Loss (dB) + Read Level (dBuV) - Preamp Factor (dB) + Distance Factor (Aux Factor) (dB) = Level (dBuV/m)																																																	





CH09 Radiated Emissions (1559MHz – 1610MHz)

Test Mode	Mode 16: cidx-10_sts-0_packet length-67	Polarization	V
Operating Function	Standalone mode	Test Distance	1m



Freq	Level	Over Limit	Limit Line	ReadAntenna Level	Cable Loss	Preamp Loss	Aux Factor	A/Pos	T/Pos	Remark
MHz	dBuV/m	dB	dBuV/m	dBuV	dB/m	dB	dB	dB	cm	deg
1	1606.07	-1.64	-11.57	9.93	31.63	28.30	5.87	57.90	-9.54	---

Note 1: “>20dB” means spurious emission levels that exceed the level of 20 dB below the applicable limit.

Note 2: “N/F” means Nothing Found spurious emissions (No spurious emissions were detected.)

Note 3: Measurement receive antenna polarization: H (Horizontal), V (Vertical)

Note 4: Average emission setting: RBW=1kHz; VBW=3kHz.

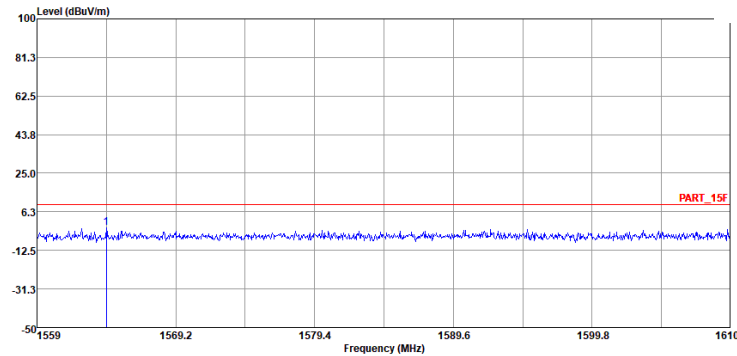
Note 5:

- Distance extrapolation factor = $20 \log (\text{test distance [X m]}/\text{specific distance [3 m]})$ (dB)
Example: Distance extrapolation factor = $20 \log (1\text{m}/3\text{m}) = -9.54$ (dB)
- Corrected Reading: Antenna Factor (dB/m) + Cable Loss (dB) + Read Level (dBuV) - Preamp Factor (dB) + Distance Factor (Aux Factor) (dB) = Level (dBuV/m)



CH05 Radiated Emissions (1559MHz – 1610MHz)

Test Mode	Mode 47: cidx-31_sts-3_packet length-0	Polarization	H
Operating Function	Standalone mode	Test Distance	1m



Freq	Level	Over	Limit	ReadAntenna	Cable	Preamp	Aux	A/Pos	T/Pos	Remark
MHz	dBuV/m	dB	dBuV/m	dBuV	dB/m	dB	dB	dB	cm	deg
1	1564.10	-1.68	-11.61	9.93	31.89	28.10	5.77	57.90	-9.54	---

Note 1: ">20dB" means spurious emission levels that exceed the level of 20 dB below the applicable limit.

Note 2: "N/F" means Nothing Found spurious emissions (No spurious emissions were detected.)

Note 3: Measurement receive antenna polarization: H (Horizontal), V (Vertical)

Note 4: Average emission setting: RBW=1kHz; VBW=3kHz.

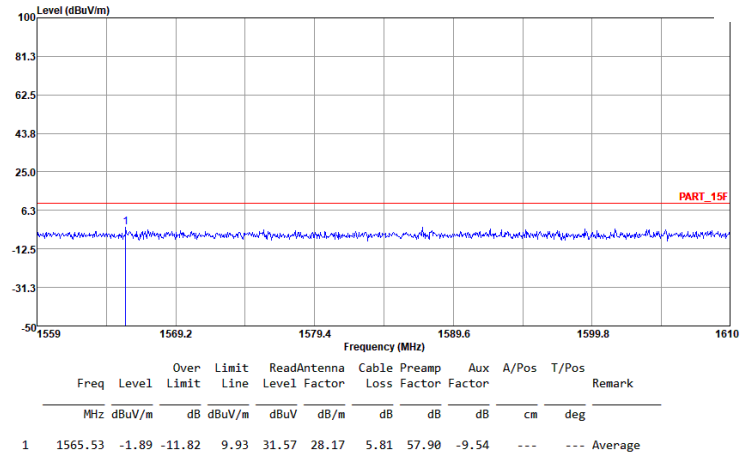
Note 5:

- Distance extrapolation factor = $20 \log (\text{test distance [X m]}/\text{specific distance [3 m]})$ (dB)
Example: Distance extrapolation factor = $20 \log (1\text{m}/3\text{m}) = -9.54$ (dB)
- Corrected Reading: Antenna Factor (dB/m) + Cable Loss (dB) + Read Level (dBuV) - Preamp Factor (dB) + Distance Factor (Aux Factor) (dB) = Level (dBuV/m)



CH05 Radiated Emissions (1559MHz – 1610MHz)

Test Mode	Mode 47: cidx-31_sts-3_packet length-0	Polarization	V
Operating Function	Standalone mode	Test Distance	1m



Note 1: “>20dB” means spurious emission levels that exceed the level of 20 dB below the applicable limit.

Note 2: “N/F” means Nothing Found spurious emissions (No spurious emissions were detected.)

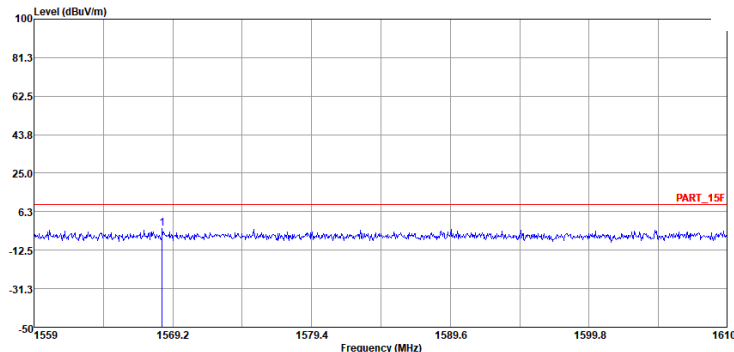
Note 3: Measurement receive antenna polarization: H (Horizontal), V (Vertical)

Note 4: Average emission setting: RBW=1kHz; VBW=3kHz.

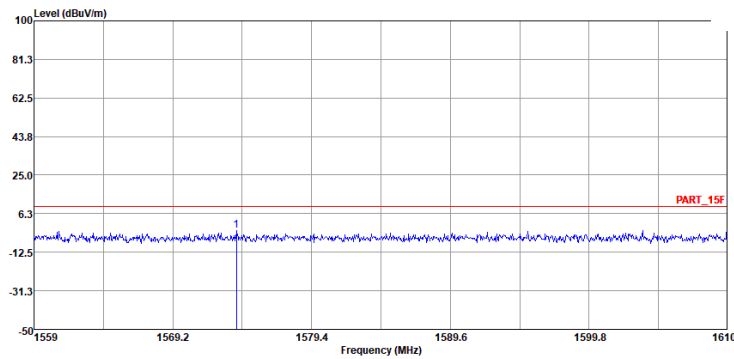
Note 5:

- Distance extrapolation factor = $20 \log (\text{test distance [X m]}/\text{specific distance [3 m]})$ (dB)
Example: Distance extrapolation factor = $20 \log (1\text{m}/3\text{m}) = -9.54$ (dB)
- Corrected Reading: Antenna Factor (dB/m) + Cable Loss (dB) + Read Level (dBuV) - Preamp Factor (dB) + Distance Factor (Aux Factor) (dB) = Level (dBuV/m)



CH09 Radiated Emissions (1559MHz – 1610MHz)																																												
Test Mode	Mode 51: cidx-25_sts-0_packet length-150					Polarization	H																																					
Operating Function	Standalone mode					Test Distance	1m																																					
<table><tr><th>Freq</th><th>Level</th><th>Over</th><th>Limit</th><th>ReadAntenna</th><th>Cable</th><th>Preamp</th><th>Aux</th><th>A/Pos</th><th>T/Pos</th><th>Remark</th></tr><tr><th>MHz</th><th>dBuV/m</th><th>dB</th><th>dBuV/m</th><th>dBuV</th><th>dB/m</th><th>dB</th><th>dB</th><th>dB</th><th>cm</th><th>deg</th></tr><tr><td>1</td><td>1568.44</td><td>-2.05</td><td>-11.98</td><td>9.93</td><td>31.41</td><td>28.17</td><td>5.81</td><td>57.90</td><td>-9.54</td><td>---</td><td>Average</td></tr></table>											Freq	Level	Over	Limit	ReadAntenna	Cable	Preamp	Aux	A/Pos	T/Pos	Remark	MHz	dBuV/m	dB	dBuV/m	dBuV	dB/m	dB	dB	dB	cm	deg	1	1568.44	-2.05	-11.98	9.93	31.41	28.17	5.81	57.90	-9.54	---	Average
Freq	Level	Over	Limit	ReadAntenna	Cable	Preamp	Aux	A/Pos	T/Pos	Remark																																		
MHz	dBuV/m	dB	dBuV/m	dBuV	dB/m	dB	dB	dB	cm	deg																																		
1	1568.44	-2.05	-11.98	9.93	31.41	28.17	5.81	57.90	-9.54	---	Average																																	
Note 1: “>20dB” means spurious emission levels that exceed the level of 20 dB below the applicable limit. Note 2: “N/F” means Nothing Found spurious emissions (No spurious emissions were detected.) Note 3: Measurement receive antenna polarization: H (Horizontal), V (Vertical) Note 4: Average emission setting: RBW=1kHz; VBW=3kHz. Note 5: - Distance extrapolation factor = 20 log (test distance [X m]/specific distance [3 m]) (dB) Example: Distance extrapolation factor = 20log (1m/3m) = -9.54 (dB) - Corrected Reading: Antenna Factor (dB/m) + Cable Loss (dB) + Read Level (dBuV) - Preamp Factor (dB) + Distance Factor (Aux Factor) (dB) = Level (dBuV/m)																																												



CH09 Radiated Emissions (1559MHz – 1610MHz)																																															
Test Mode	Mode 51: cidx-25_sts-0_packet length-150						Polarization	V																																							
Operating Function	Standalone mode						Test Distance	1m																																							
 <table><tr><th></th><th>Freq</th><th>Level</th><th>Over Limit</th><th>Limit Line</th><th>ReadAntenna Level Factor</th><th>Cable Loss</th><th>Preamp Factor</th><th>Aux Factor</th><th>A/Pos</th><th>T/Pos</th><th>Remark</th></tr><tr><th></th><th>MHz</th><th>dBuV/m</th><th>dB</th><th>dBuV/m</th><th>dBuV</th><th>dB/m</th><th>dB</th><th>dB</th><th>dB</th><th>cm</th><th>deg</th></tr><tr><td>1</td><td>1573.89</td><td>-1.97</td><td>-11.90</td><td>9.93</td><td>31.49</td><td>28.17</td><td>5.81</td><td>57.90</td><td>-9.54</td><td>---</td><td>--- Average</td></tr></table>													Freq	Level	Over Limit	Limit Line	ReadAntenna Level Factor	Cable Loss	Preamp Factor	Aux Factor	A/Pos	T/Pos	Remark		MHz	dBuV/m	dB	dBuV/m	dBuV	dB/m	dB	dB	dB	cm	deg	1	1573.89	-1.97	-11.90	9.93	31.49	28.17	5.81	57.90	-9.54	---	--- Average
	Freq	Level	Over Limit	Limit Line	ReadAntenna Level Factor	Cable Loss	Preamp Factor	Aux Factor	A/Pos	T/Pos	Remark																																				
	MHz	dBuV/m	dB	dBuV/m	dBuV	dB/m	dB	dB	dB	cm	deg																																				
1	1573.89	-1.97	-11.90	9.93	31.49	28.17	5.81	57.90	-9.54	---	--- Average																																				
Note 1: “>20dB” means spurious emission levels that exceed the level of 20 dB below the applicable limit. Note 2: “N/F” means Nothing Found spurious emissions (No spurious emissions were detected.) Note 3: Measurement receive antenna polarization: H (Horizontal), V (Vertical) Note 4: Average emission setting: RBW=1kHz; VBW=3kHz. Note 5: • Distance extrapolation factor = 20 log (test distance [X m]/specific distance [3 m]) (dB) Example: Distance extrapolation factor = 20log (1m/3m) = -9.54 (dB) • Corrected Reading: Antenna Factor (dB/m) + Cable Loss (dB) + Read Level (dBuV) - Preamp Factor (dB) + Distance Factor (Aux Factor) (dB) = Level (dBuV/m)																																															



4 Test Equipment and Calibration Data

Instrument	Manufacturer	Model No.	Serial No.	Characteristics	Calibration Date	Test Date	Due Date	Remark
EMI Test Receiver&SA	KEYSIGHT	N9038A	MY54450083	20Hz~8.4GHz	Apr. 02, 2025	Sep. 28, 2025~Dec. 04, 2025	Apr. 01, 2026	Radiation (03CH03-SZ)
EXA Signal Analyzer	KEYSIGHT	N9010B	MY59071191	10KHz~44GHz	Apr. 02, 2025	Sep. 28, 2025~Dec. 04, 2025	Apr. 01, 2026	Radiation (03CH03-SZ)
Loop Antenna	R&S	HFH2-Z2E	101141	9kHz~30MHz	Dec. 28, 2024	Sep. 28, 2025~Dec. 04, 2025	Dec. 27, 2025	Radiation (03CH03-SZ)
Bilog Antenna	TeseQ	CBL6112D	35408	30MHz~2GHz	Aug. 19, 2025	Sep. 28, 2025~Dec. 04, 2025	Aug. 18, 2027	Radiation (03CH03-SZ)
Double Ridge Guide Antenna	ETS-Lindgren	Burgeon-3117	00240107	1GHz~18GHz	Jul. 13, 2025	Sep. 28, 2025~Dec. 04, 2025	Jul. 12, 2026	Radiation (03CH03-SZ)
HF Amplifier	MITEQ	TTA1840-35-HG	1871923	18GHz~40GHz	Jul. 03, 2025	Sep. 28, 2025~Dec. 04, 2025	Jul. 02, 2026	Radiation (03CH03-SZ)
SHF-EHF Horn	com-power	AH-840	101071	18GHz~40GHz	Apr. 03, 2025	Sep. 28, 2025~Dec. 04, 2025	Apr. 02, 2027	Radiation (03CH03-SZ)
Amplifier	EM Electronics	EM330	060756	0.01Hz~3000MHz	Apr. 02, 2025	Sep. 28, 2025~Dec. 04, 2025	Apr. 01, 2026	Radiation (03CH03-SZ)
HF Amplifier	MITEQ	AMF-7D-00101800-30-10P-R	1943528	1GHz~18GHz	Oct. 14, 2024	Sep. 28, 2025~Dec. 04, 2025	Oct. 13, 2025	Radiation (03CH03-SZ)
HF Amplifier	MITEQ	AMF-7D-00101800-30-10P-R	1943528	1GHz~18GHz	Oct. 13, 2025		Oct. 12, 2026	Radiation (03CH03-SZ)
HF Amplifier	Keysight	83017A	MY53270357	500MHz~26.5GHz	Apr. 02, 2025	Sep. 28, 2025~Dec. 04, 2025	Apr. 01, 2026	Radiation (03CH03-SZ)
AC Power Source	Chroma	61601	616010002729	N/A	Oct. 18, 2024	Sep. 28, 2025~Dec. 04, 2025	Oct. 17, 2025	Radiation (03CH03-SZ)
AC Power Source	Chroma	61601	616010002729	N/A	Oct. 17, 2025		Oct. 16, 2026	Radiation (03CH03-SZ)
Turn Table	EM	EM1000	N/A	0~360 degree	NCR	Sep. 28, 2025~Dec. 04, 2025	NCR	Radiation (03CH03-SZ)
Antenna Mast	EM	EM1000	N/A	1 m~4 m	NCR	Sep. 28, 2025~Dec. 04, 2025	NCR	Radiation (03CH03-SZ)

NCR: No Calibration Required.



5 Measurement Uncertainty

The measurement uncertainties shown below were calculated in accordance with the requirements of ANSI 63.10. All the measurement uncertainty value were shown with a coverage $K=2$ to indicate 95% level of confidence. The measurement data show herein meets or exceeds the CISPR measurement uncertainty values specified in CISPR 16-4-2 and can be compared directly to specified limit to determine compliance.

Uncertainty of Radiated Emission Measurement (30 MHz ~ 1000 MHz)

Measuring Uncertainty for a Level of Confidence of 95% ($U = 2Uc(y)$)	5.0 dB
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Uncertainty of Radiated Emission Measurement (1 GHz ~ 18 GHz)

Measuring Uncertainty for a Level of Confidence of 95% ($U = 2Uc(y)$)	4.9 dB
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Uncertainty of Radiated Emission Measurement (18 GHz ~ 40 GHz)

Measuring Uncertainty for a Level of Confidence of 95% ($U = 2Uc(y)$)	5.08 dB
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