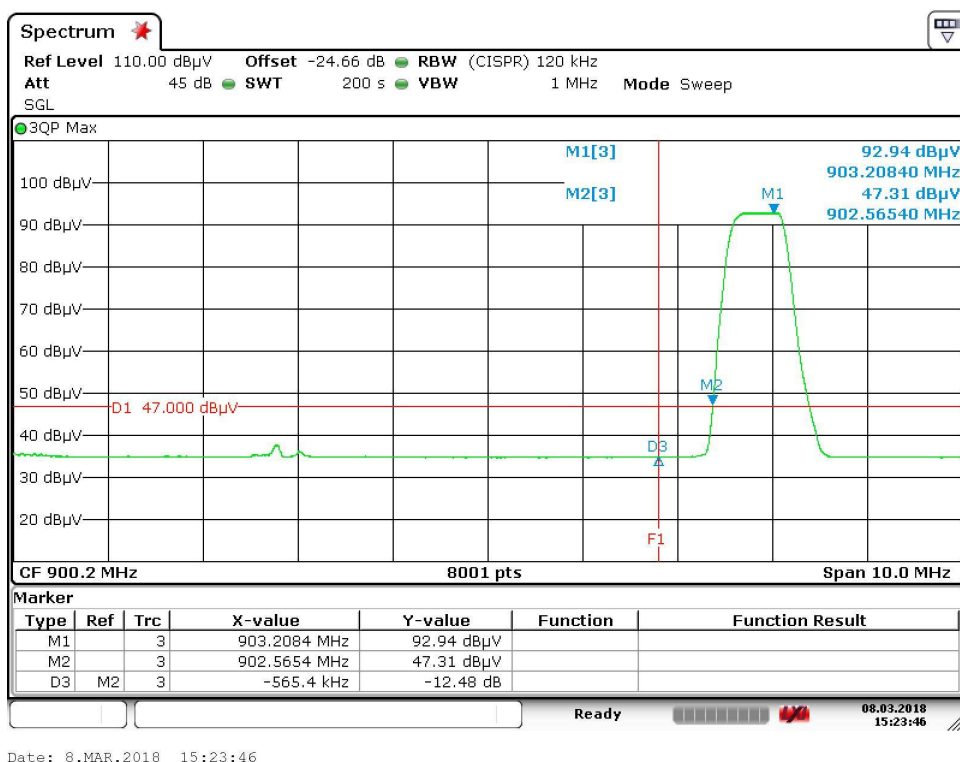


		1100 E Chalk Creek Road Coalville, UT 84017 (435) 336-4433 FAX (435) 336-4436		Radiated Emissions (Bandedge)	
DNB Job Number: 86088		Date: 8 Mar 2018			
Customer: Vutiliti Inc.		Specification [X] 15.247 (c) [X] ANSI C63.10-2013			
Model Number: VUHDRF1					
Description: 500kHz LoRa Modular Transmitter					

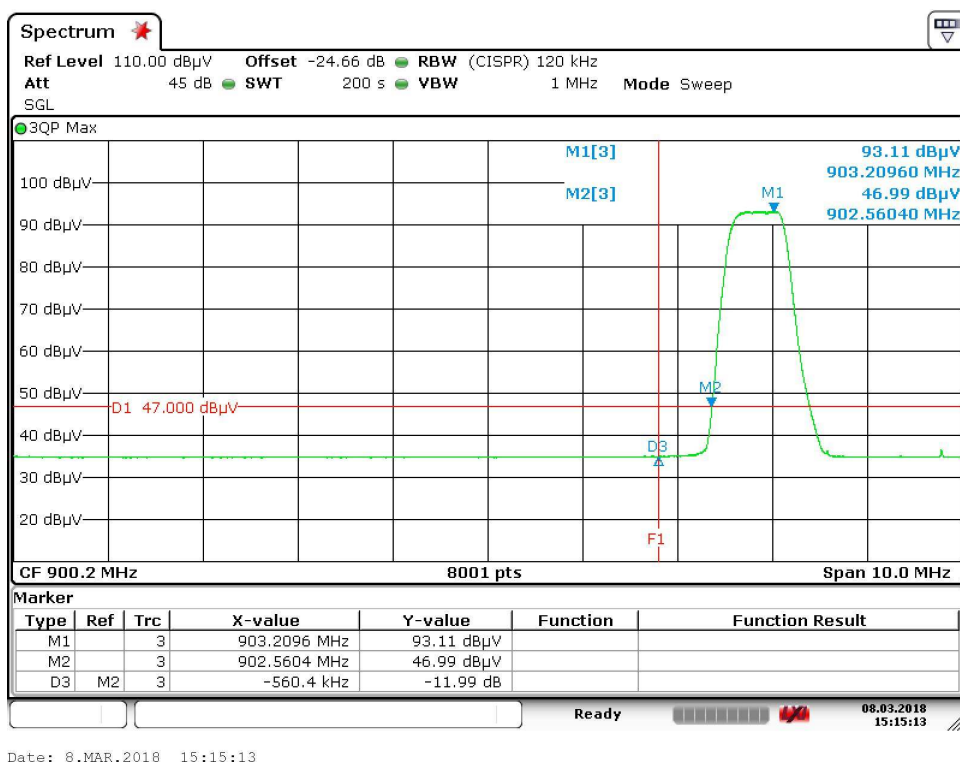
Radiated Corrected Band Edge
Lower Edge / X-Axis
Receive Antenna - Horizontal
EUT Transmit Antenna - Vertical



Date: 8.MAR.2018 15:23:46

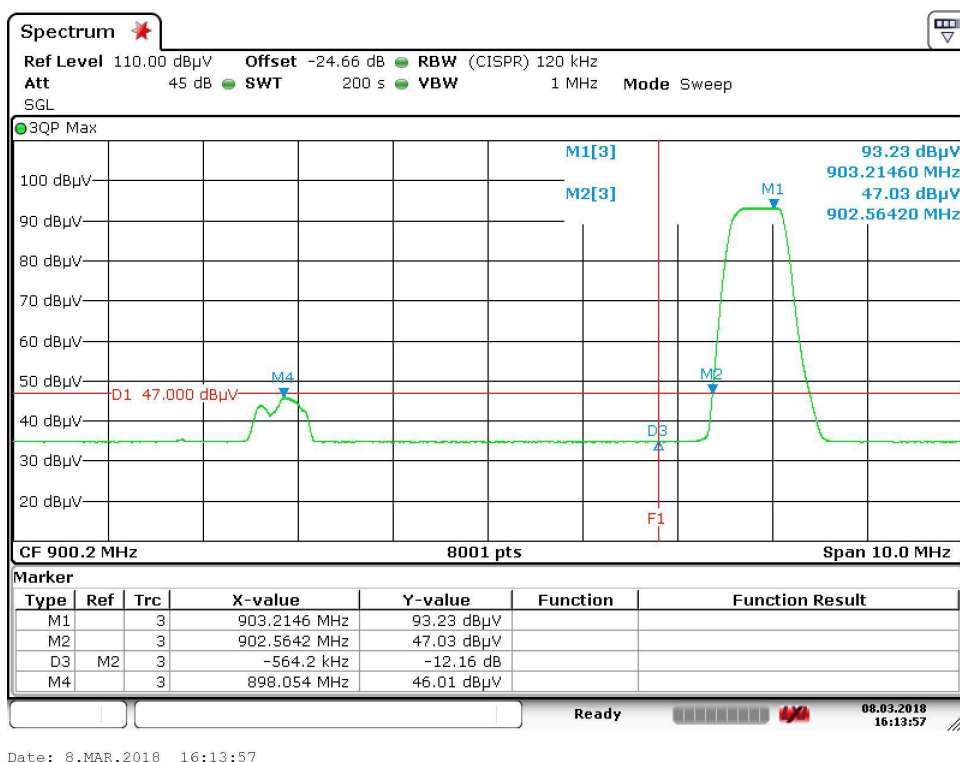
		1100 E Chalk Creek Road Coalville, UT 84017 (435) 336-4433 FAX (435) 336-4436		Radiated Emissions (Bandedge)	
DNB Job Number: 86088		Date: 8 Mar 2018			
Customer: Vutiliti Inc.		Specification [X] 15.247 (c) [X] ANSI C63.10-2013			
Model Number: VUHDRF1					
Description: 500kHz LoRa Modular Transmitter					

Radiated Corrected Band Edge
Lower Edge / X-Axis
Receive Antenna - Vertical
EUT Transmit Antenna - Vertical



	1100 E Chalk Creek Road Coalville, UT 84017 (435) 336-4433 FAX (435) 336-4436	Radiated Emissions (Bandedge)		
DNB Job Number:	86088	Date:	8 Mar 2018	Specification [X] 15.247 (c) [X] ANSI C63.10-2013
Customer:	Vutiliti Inc.			
Model Number:	VUHDRF1			
Description:	500kHz LoRa Modular Transmitter			

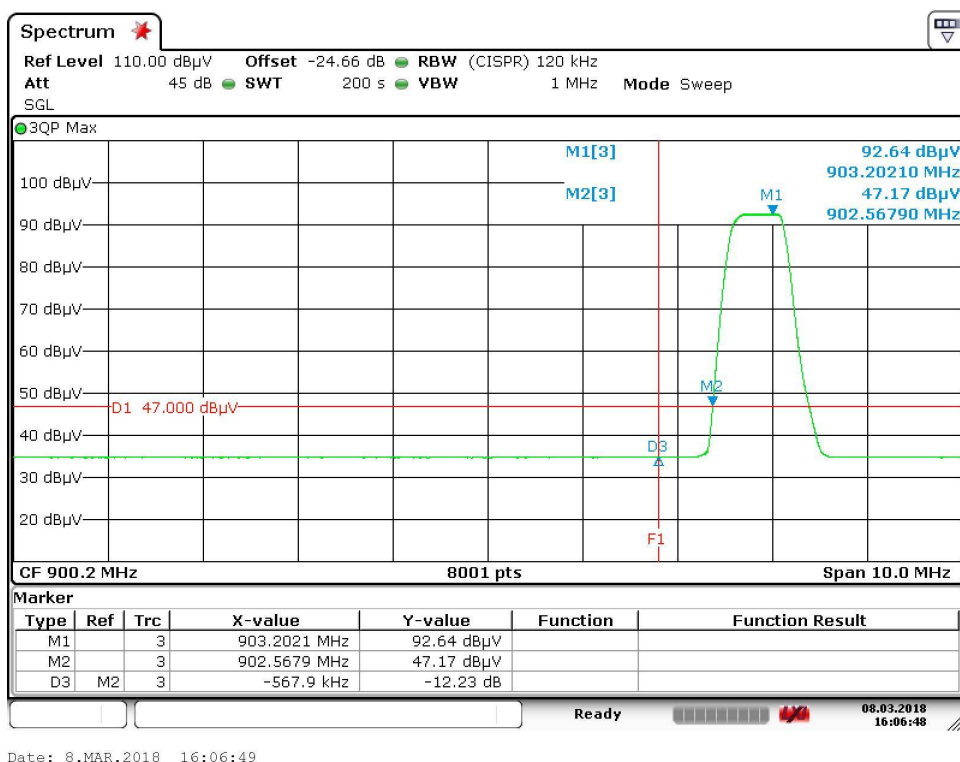
Radiated Corrected Band Edge
Lower Edge / Y-Axis
Receive Antenna - Horizontal
EUT Transmit Antenna - Horizontal



Date: 8.MAR.2018 16:13:57

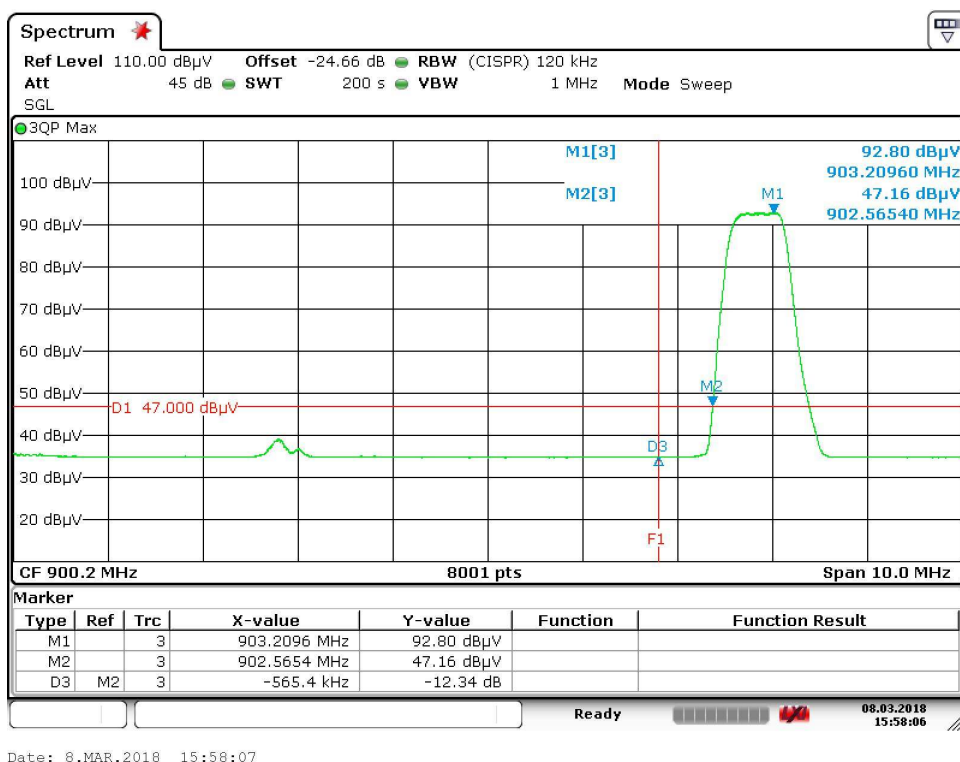
		1100 E Chalk Creek Road Coalville, UT 84017 (435) 336-4433 FAX (435) 336-4436		Radiated Emissions (Bandedge)	
DNB Job Number: 86088		Date: 8 Mar 2018			
Customer: Vutiliti Inc.		Specification [X] 15.247 (c) [X] ANSI C63.10-2013			
Model Number: VUHDRF1					
Description: 500kHz LoRa Modular Transmitter					

Radiated Corrected Band Edge
Lower Edge / Y-Axis
Receive Antenna - Vertical
EUT Transmit Antenna - Horizontal



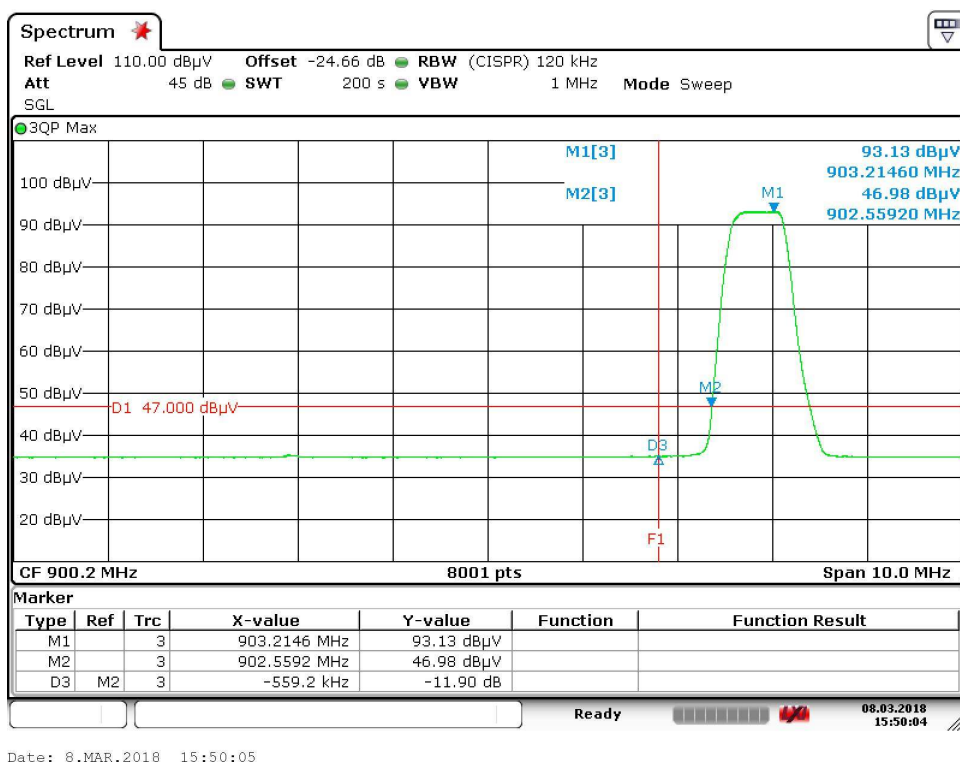
	1100 E Chalk Creek Road Coalville, UT 84017 (435) 336-4433 FAX (435) 336-4436	Radiated Emissions (Bandedge)		
DNB Job Number:	86088	Date:	8 Mar 2018	Specification [X] 15.247 (c) [X] ANSI C63.10-2013
Customer:	Vutiliti Inc.			
Model Number:	VUHDRF1			
Description:	500kHz LoRa Modular Transmitter			

Radiated Corrected Band Edge
Lower Edge / Y-Axis
Receive Antenna - Horizontal
EUT Transmit Antenna - Vertical



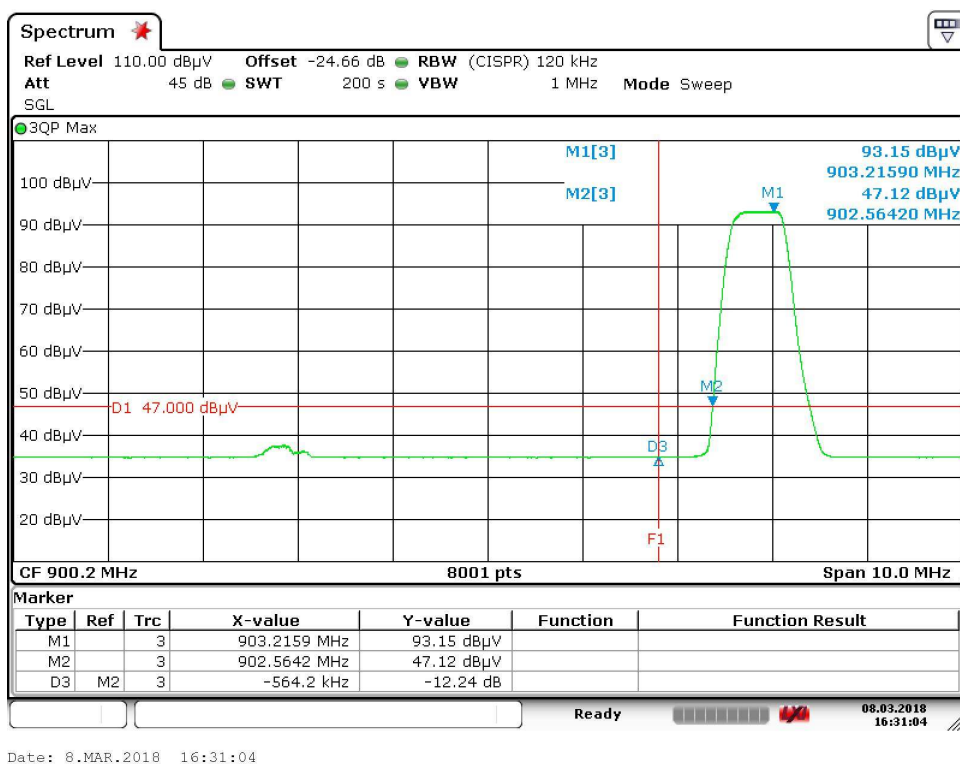
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DNB Job Number: 86088		Date: 8 Mar 2018			
Customer: Vutiliti Inc.		Specification [X] 15.247 (c) [X] ANSI C63.10-2013			
Model Number: VUHDRF1					
Description: 500kHz LoRa Modular Transmitter					

Radiated Corrected Band Edge
Lower Edge / Y-Axis
Receive Antenna - Vertical
EUT Transmit Antenna - Vertical



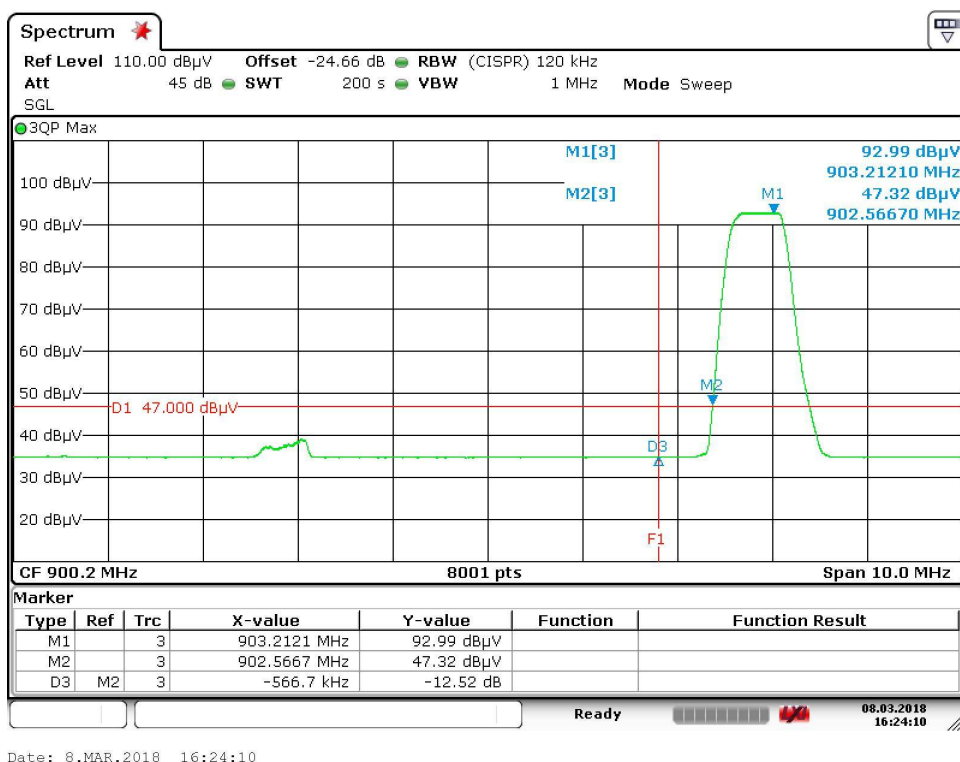
	1100 E Chalk Creek Road Coalville, UT 84017 (435) 336-4433 FAX (435) 336-4436	Radiated Emissions (Bandedge)		
DNB Job Number:	86088	Date:	8 Mar 2018	Specification [X] 15.247 (c) [X] ANSI C63.10-2013
Customer:	Vutiliti Inc.			
Model Number:	VUHDRF1			
Description:	500kHz LoRa Modular Transmitter			

Radiated Corrected Band Edge
Lower Edge / Z-Axis
Receive Antenna - Horizontal
EUT Transmit Antenna - Horizontal



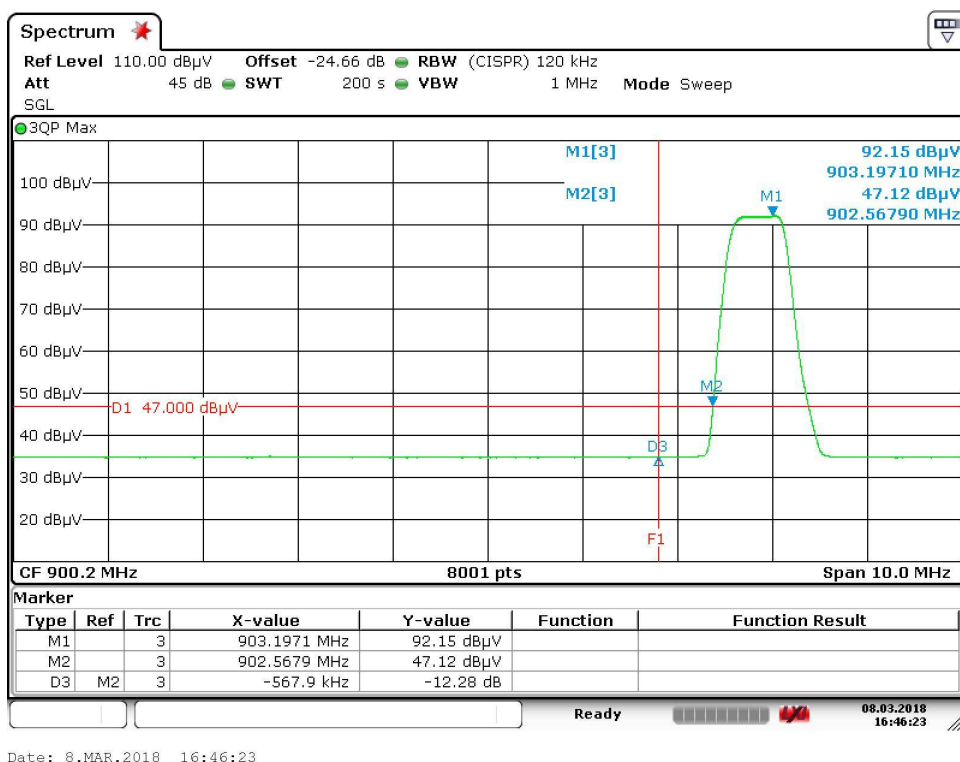
		1100 E Chalk Creek Road Coalville, UT 84017 (435) 336-4433 FAX (435) 336-4436		Radiated Emissions (Bandedge)	
DNB Job Number: 86088		Date: 8 Mar 2018			
Customer: Vutiliti Inc.		Specification [X] 15.247 (c) [X] ANSI C63.10-2013			
Model Number: VUHDRF1					
Description: 500kHz LoRa Modular Transmitter					

Radiated Corrected Band Edge
Lower Edge / Z-Axis
Receive Antenna - Vertical
EUT Transmit Antenna - Horizontal



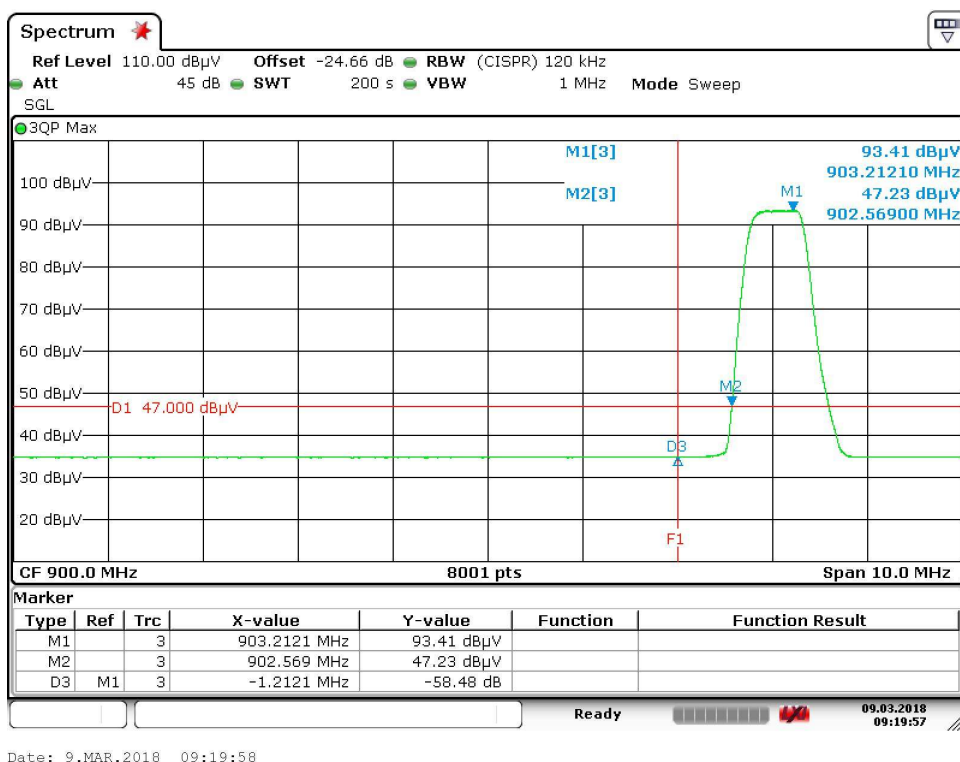
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	DNB Job Number:	86088			Date:	8 Mar 2018
	Customer:	Vutiliti Inc.			Specification [X] 15.247 (c) [X] ANSI C63.10-2013	
	Model Number:	VUHDRF1				
	Description:	500kHz LoRa Modular Transmitter				

Radiated Corrected Band Edge
 Lower Edge / Z-Axis
 Receive Antenna - Horizontal
 EUT Transmit Antenna - Vertical



	1100 E Chalk Creek Road Coalville, UT 84017 (435) 336-4433 FAX (435) 336-4436		Radiated Emissions (Bandedge)	
	DNB Job Number:	86088		
Customer:	Vutiliti Inc.			Specification [X] 15.247 (c) [X] ANSI C63.10-2013
Model Number:	VUHDRF1			
Description:	500kHz LoRa Modular Transmitter			

Radiated Corrected Band Edge
 Lower Edge / Z-Axis
 Receive Antenna - Vertical
 EUT Transmit Antenna - Vertical



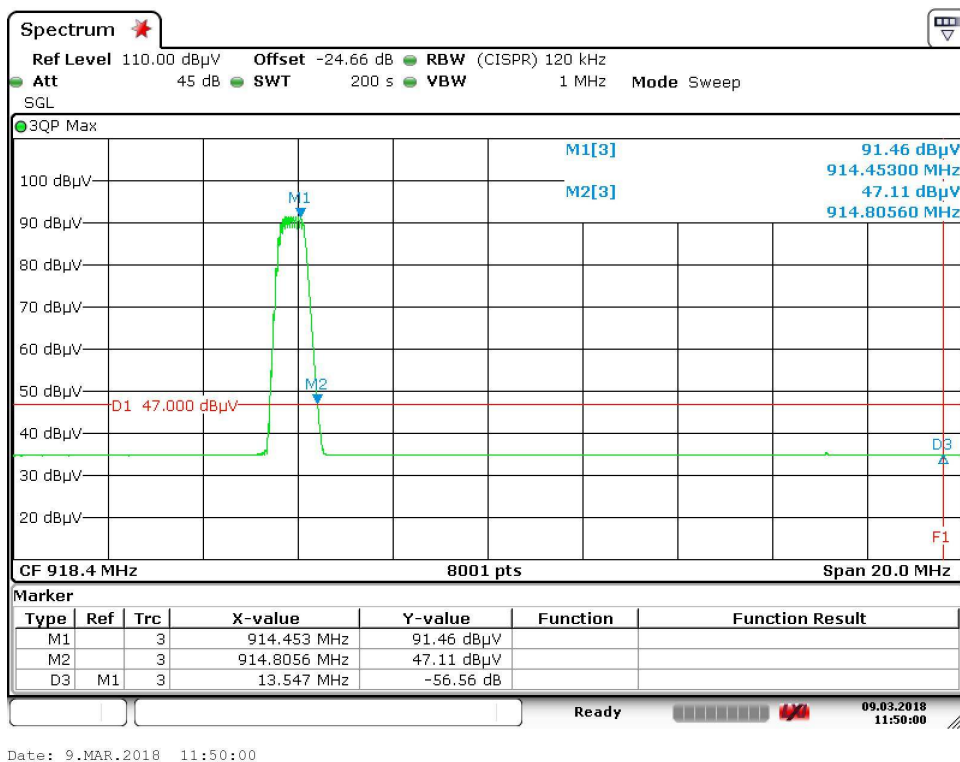
Date: 9.MAR.2018 09:19:58

1100 E Chalk Creek Road
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Radiated Emissions (Bandedge)

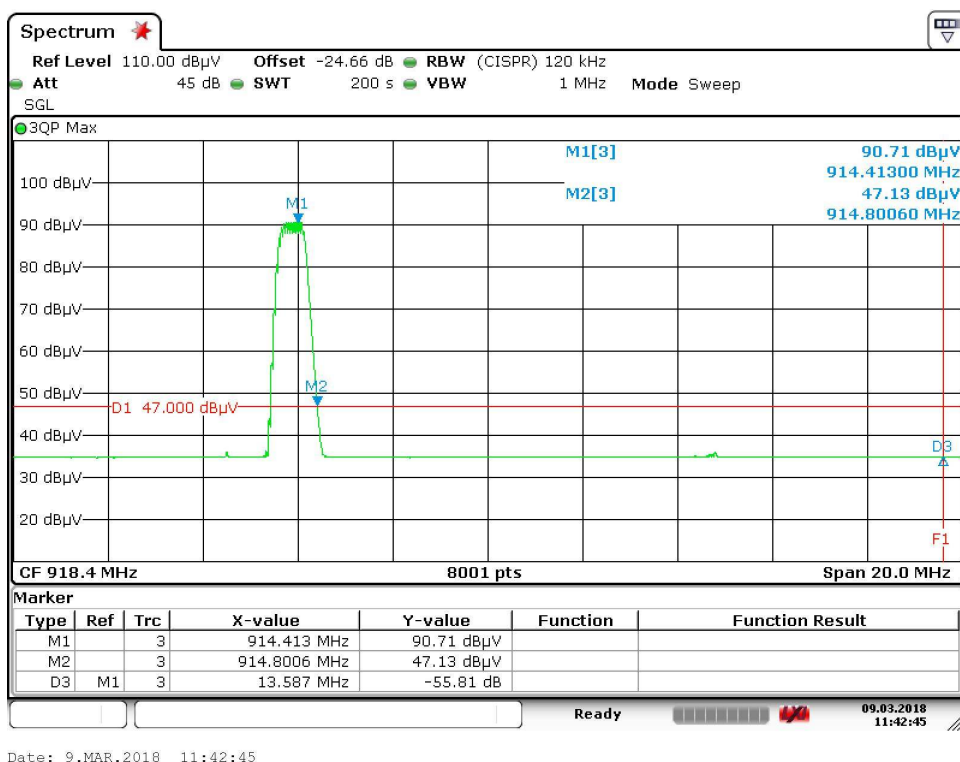
DNB Job Number:	86088	Date:	9 Mar 2018	Specification [X] 15.247 (c) [X] ANSI C63.10-2013
Customer:	Vutiliti Inc.			
Model Number:	VUHDRF1			
Description:	125kHz LoRa Modular Transmitter			

Radiated Corrected Band Edge
Upper Edge / X-Axis
Receive Antenna - Horizontal
EUT Transmit Antenna - Horizontal



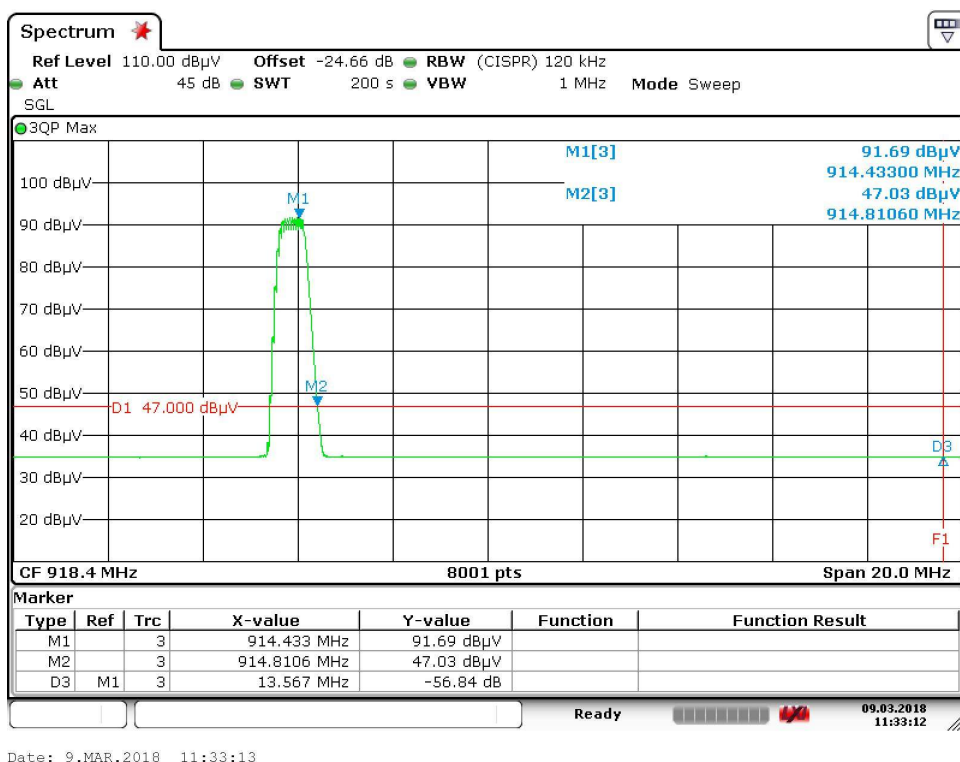
		1100 E Chalk Creek Road Coalville, UT 84017 (435) 336-4433 FAX (435) 336-4436		Radiated Emissions (Bandedge)	
DNB Job Number: 86088		Date: 9 Mar 2018			
Customer: Vutiliti Inc.		Specification [X] 15.247 (c) [X] ANSI C63.10-2013			
Model Number: VUHDRF1					
Description: 125kHz LoRa Modular Transmitter					

Radiated Corrected Band Edge
 Upper Edge / X-Axis
 Receive Antenna - Vertical
 EUT Transmit Antenna - Horizontal



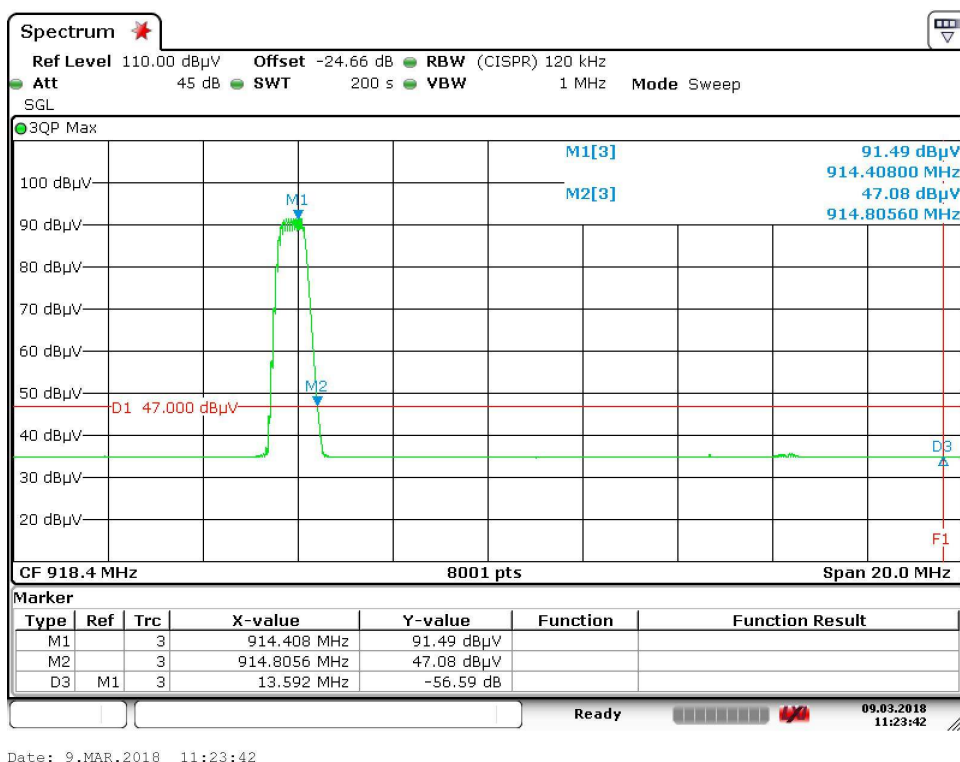
		1100 E Chalk Creek Road Coalville, UT 84017 (435) 336-4433 FAX (435) 336-4436		Radiated Emissions (Bandedge)	
DNB Job Number: 86088		Date: 9 Mar 2018			
Customer: Vutiliti Inc.		Specification [X] 15.247 (c) [X] ANSI C63.10-2013			
Model Number: VUHDRF1					
Description: 125kHz LoRa Modular Transmitter					

Radiated Corrected Band Edge
Upper Edge / X-Axis
Receive Antenna - Horizontal
EUT Transmit Antenna - Vertical



	1100 E Chalk Creek Road Coalville, UT 84017 (435) 336-4433 FAX (435) 336-4436	Radiated Emissions (Bandedge)		
DNB Job Number:	86088	Date:	9 Mar 2018	Specification [X] 15.247 (c) [X] ANSI C63.10-2013
Customer:	Vutiliti Inc.			
Model Number:	VUHDRF1			
Description:	125kHz LoRa Modular Transmitter			

Radiated Corrected Band Edge
Upper Edge / X-Axis
Receive Antenna - Vertical
EUT Transmit Antenna - Vertical

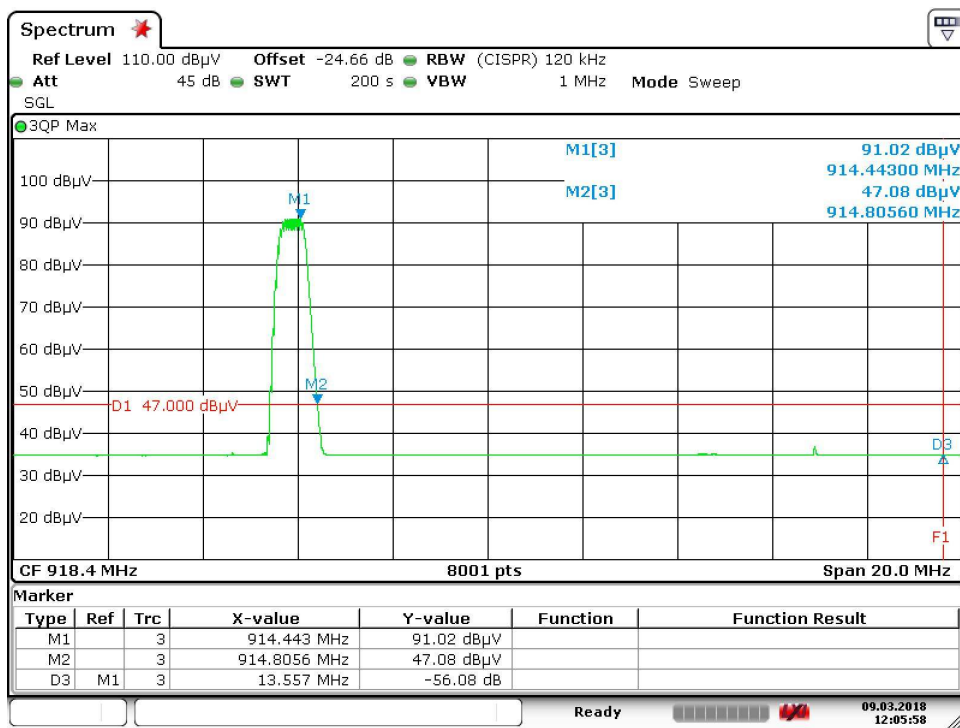


1100 E Chalk Creek Road
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Radiated Emissions (Bandedge)

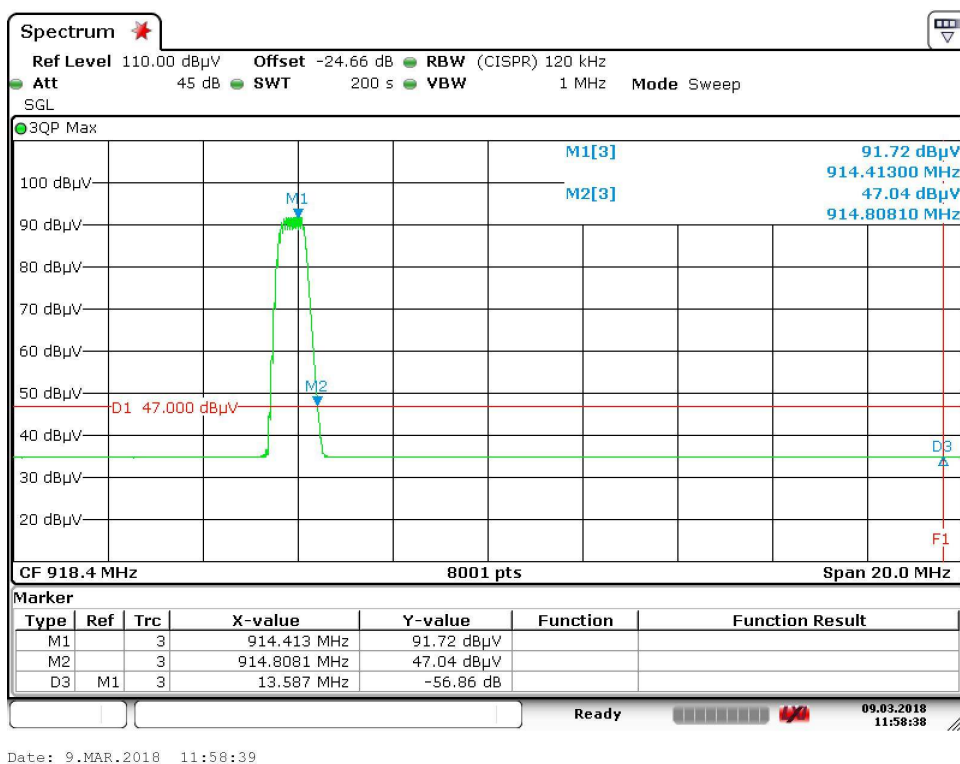
DNB Job Number:	86088	Date:	9 Mar 2018	Specification [X] 15.247 (c) [X] ANSI C63.10-2013
Customer:	Vutiliti Inc.			
Model Number:	VUHDRF1			
Description:	125kHz LoRa Modular Transmitter			

Radiated Corrected Band Edge
Upper Edge / Y-Axis
Receive Antenna - Horizontal
EUT Transmit Antenna - Horizontal



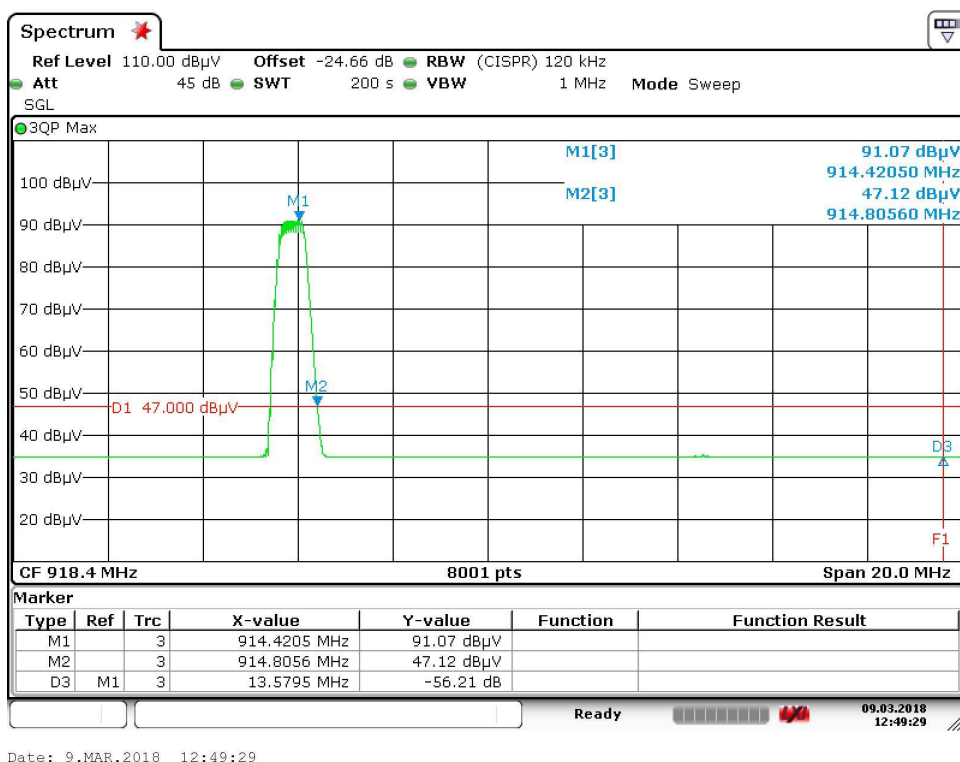
	1100 E Chalk Creek Road Coalville, UT 84017 (435) 336-4433 FAX (435) 336-4436	Radiated Emissions (Bandedge)		
DNB Job Number:	86088	Date:	9 Mar 2018	Specification [X] 15.247 (c) [X] ANSI C63.10-2013
Customer:	Vutiliti Inc.			
Model Number:	VUHDRF1			
Description:	125kHz LoRa Modular Transmitter			

Radiated Corrected Band Edge
Upper Edge / Y-Axis
Receive Antenna - Vertical
EUT Transmit Antenna - Horizontal



		1100 E Chalk Creek Road Coalville, UT 84017 (435) 336-4433 FAX (435) 336-4436		Radiated Emissions (Bandedge)	
DNB Job Number: 86088		Date: 9 Mar 2018			
Customer: Vutiliti Inc.		Specification [X] 15.247 (c) [X] ANSI C63.10-2013			
Model Number: VUHDRF1					
Description: 125kHz LoRa Modular Transmitter					

Radiated Corrected Band Edge
Upper Edge / Y-Axis
Receive Antenna - Horizontal
EUT Transmit Antenna - Vertical

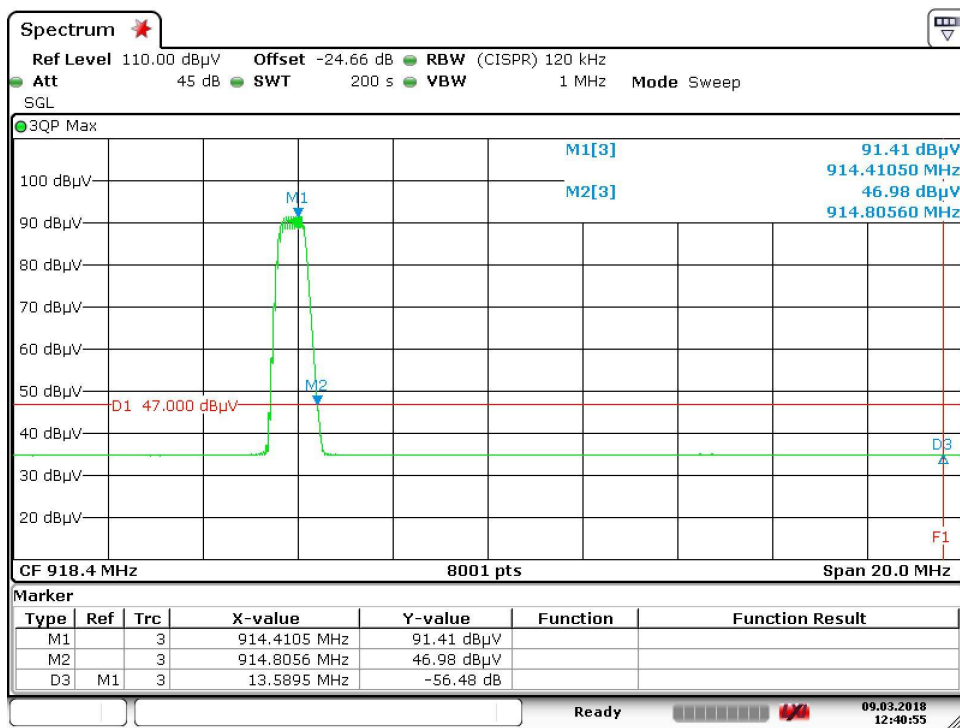


1100 E Chalk Creek Road
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Radiated Emissions (Bandedge)

DNB Job Number:	86088	Date:	9 Mar 2018	Specification [X] 15.247 (c) [X] ANSI C63.10-2013
Customer:	Vutiliti Inc.			
Model Number:	VUHDRF1			
Description:	125kHz LoRa Modular Transmitter			

Radiated Corrected Band Edge
Upper Edge / Y-Axis
Receive Antenna - Vertical
EUT Transmit Antenna - Vertical

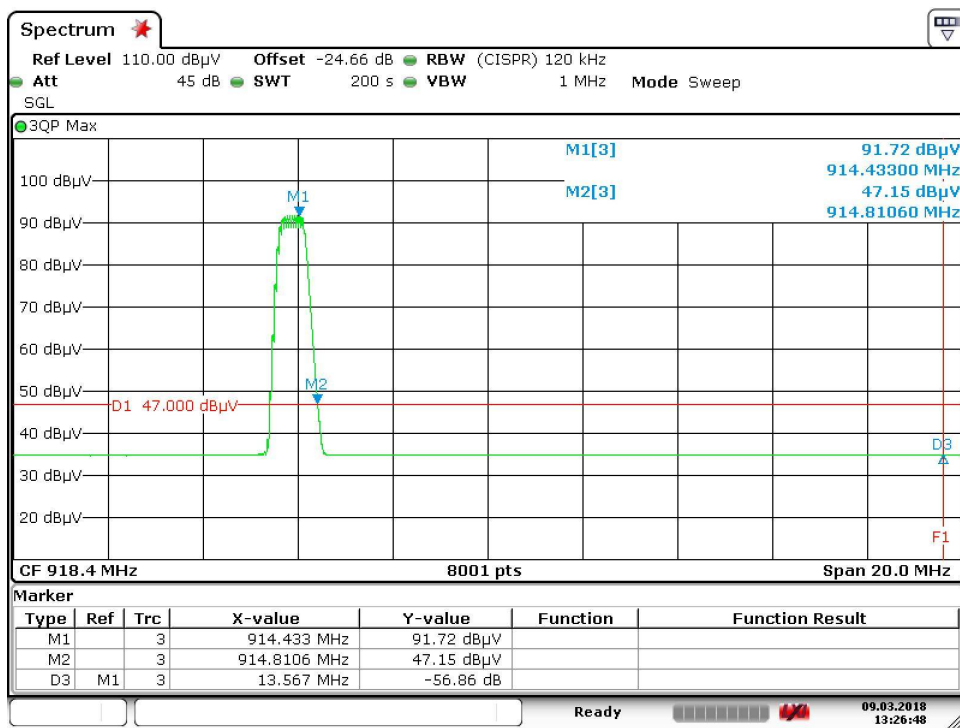


1100 E Chalk Creek Road
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Radiated Emissions (Bandedge)

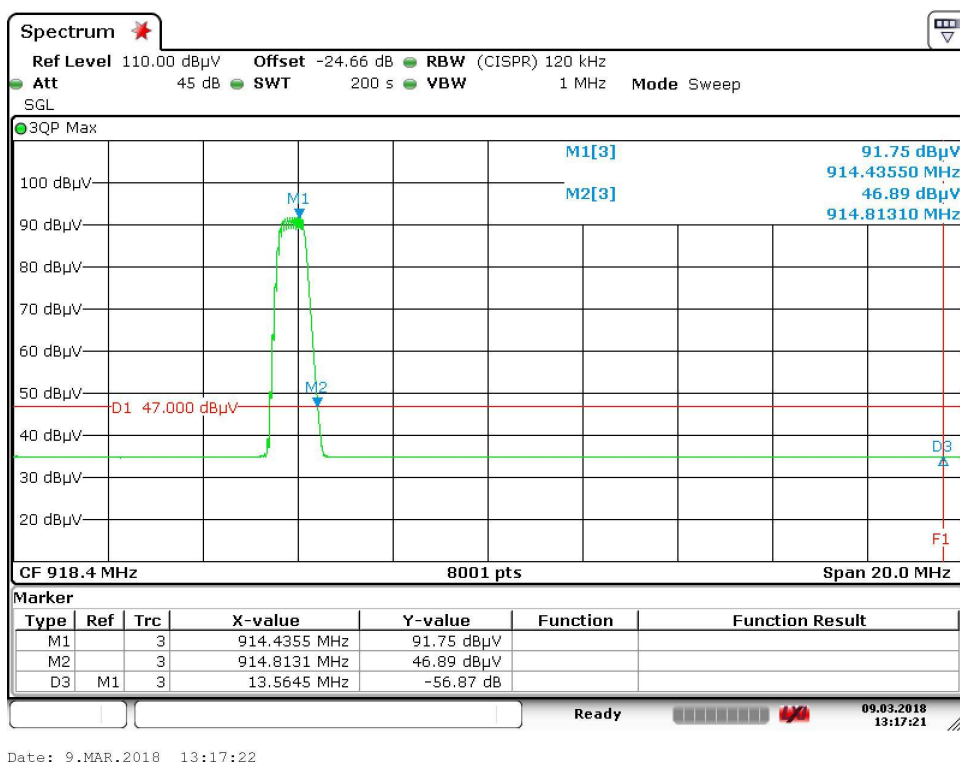
DNB Job Number:	86088	Date:	9 Mar 2018	Specification [X] 15.247 (c) [X] ANSI C63.10-2013
Customer:	Vutiliti Inc.			
Model Number:	VUHDRF1			
Description:	125kHz LoRa Modular Transmitter			

Radiated Corrected Band Edge
Upper Edge / Z-Axis
Receive Antenna - Horizontal
EUT Transmit Antenna - Horizontal



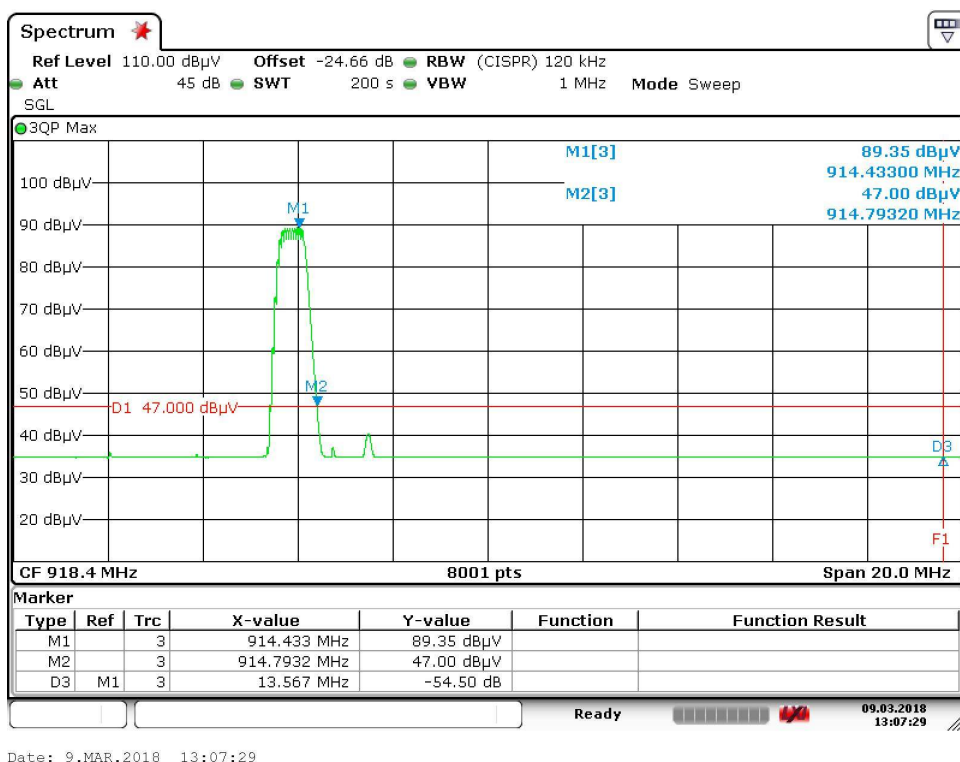
		1100 E Chalk Creek Road Coalville, UT 84017 (435) 336-4433 FAX (435) 336-4436		Radiated Emissions (Bandedge)	
DNB Job Number: 86088		Date: 9 Mar 2018			
Customer: Vutiliti Inc.		Specification [X] 15.247 (c) [X] ANSI C63.10-2013			
Model Number: VUHDRF1					
Description: 125kHz LoRa Modular Transmitter					

Radiated Corrected Band Edge
Upper Edge / Z-Axis
Receive Antenna - Vertical
EUT Transmit Antenna - Horizontal



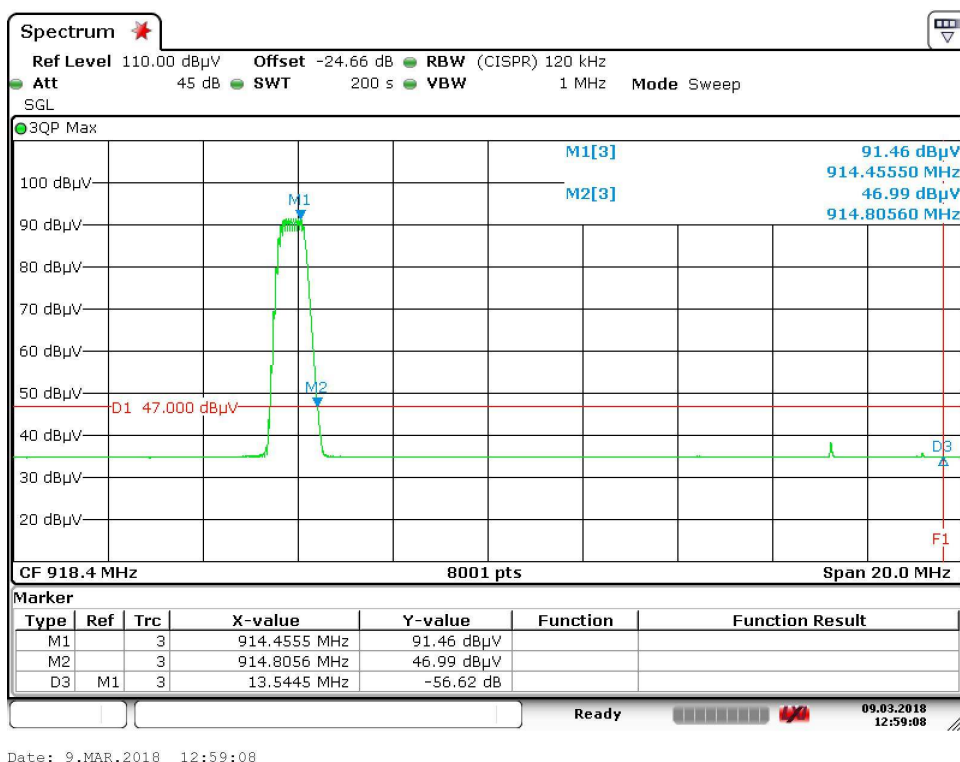
		1100 E Chalk Creek Road Coalville, UT 84017 (435) 336-4433 FAX (435) 336-4436		Radiated Emissions (Bandedge)	
DNB Job Number: 86088		Date: 9 Mar 2018			
Customer: Vutiliti Inc.		Specification [X] 15.247 (c) [X] ANSI C63.10-2013			
Model Number: VUHDRF1					
Description: 125kHz LoRa Modular Transmitter					

Radiated Corrected Band Edge
 Upper Edge / Z-Axis
 Receive Antenna - Horizontal
 EUT Transmit Antenna - Vertical



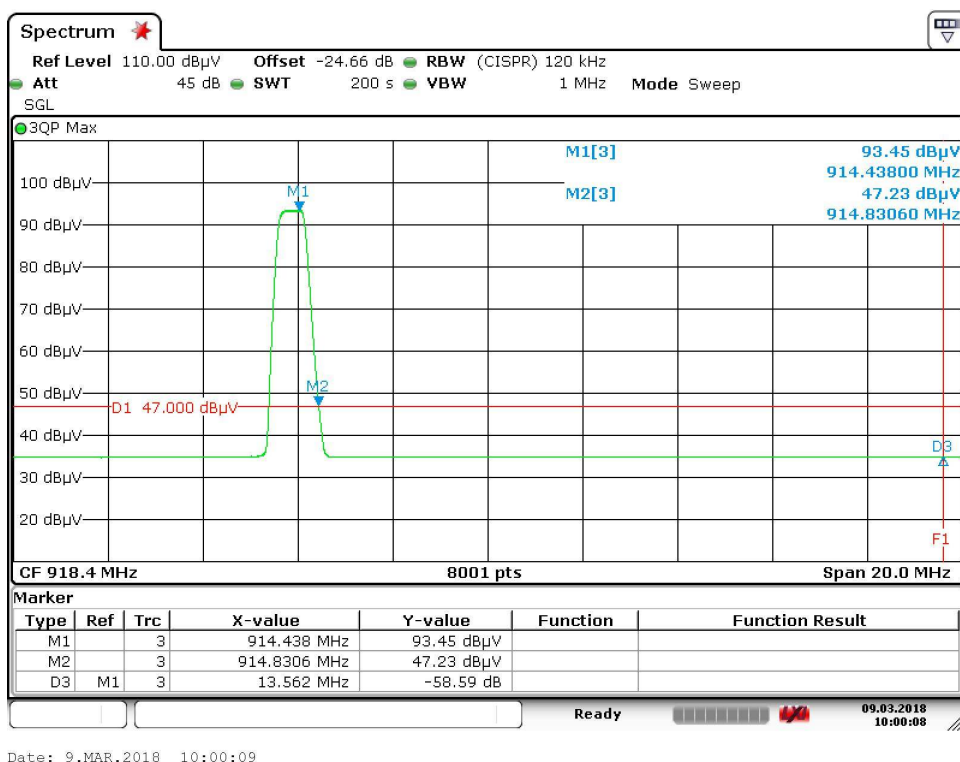
	1100 E Chalk Creek Road Coalville, UT 84017 (435) 336-4433 FAX (435) 336-4436		Radiated Emissions (Bandedge)	
	DNB Job Number: 86088	Date: 9 Mar 2018		
Customer:	Vutiliti Inc.		Specification [X] 15.247 (c) [X] ANSI C63.10-2013	
Model Number:	VUHDRF1			
Description:	125kHz LoRa Modular Transmitter			

Radiated Corrected Band Edge
 Upper Edge / Z-Axis
 Receive Antenna - Vertical
 EUT Transmit Antenna - Vertical



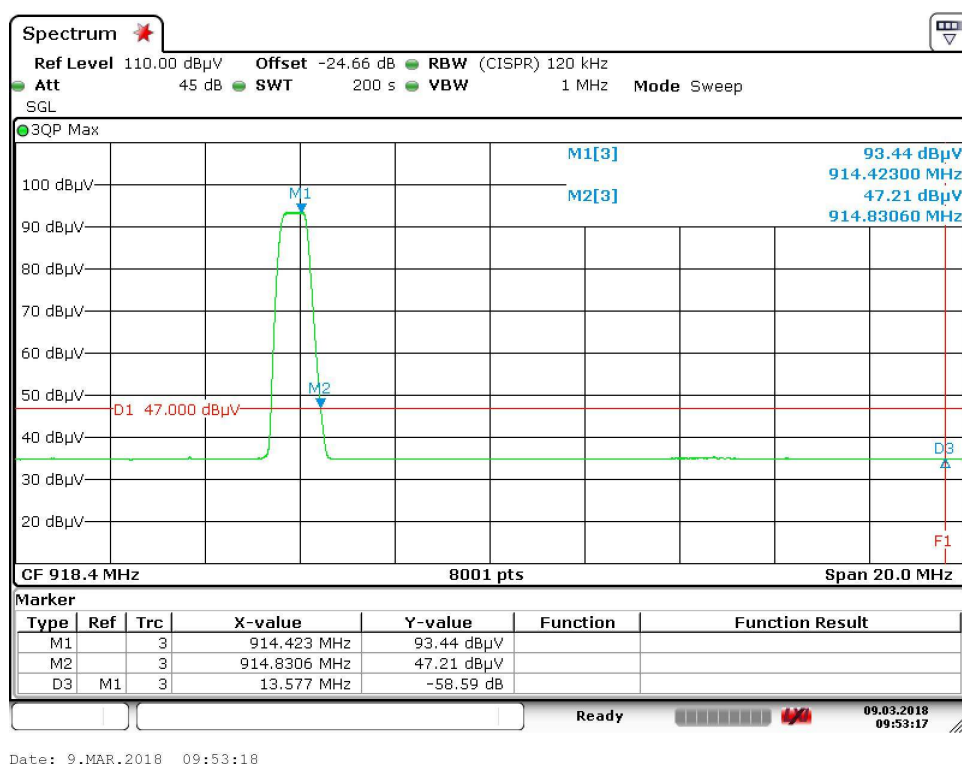
	1100 E Chalk Creek Road Coalville, UT 84017 (435) 336-4433 FAX (435) 336-4436		Radiated Emissions (Bandedge)			
	DNB Job Number:	86088			Date:	9 Mar 2018
	Customer:	Vutiliti Inc.			Specification [X] 15.247 (c) [X] ANSI C63.10-2013	
	Model Number:	VUHDRF1				
	Description:	500kHz LoRa Modular Transmitter				

Radiated Corrected Band Edge
 Upper Edge / X-Axis
 Receive Antenna - Horizontal
 EUT Transmit Antenna - Horizontal



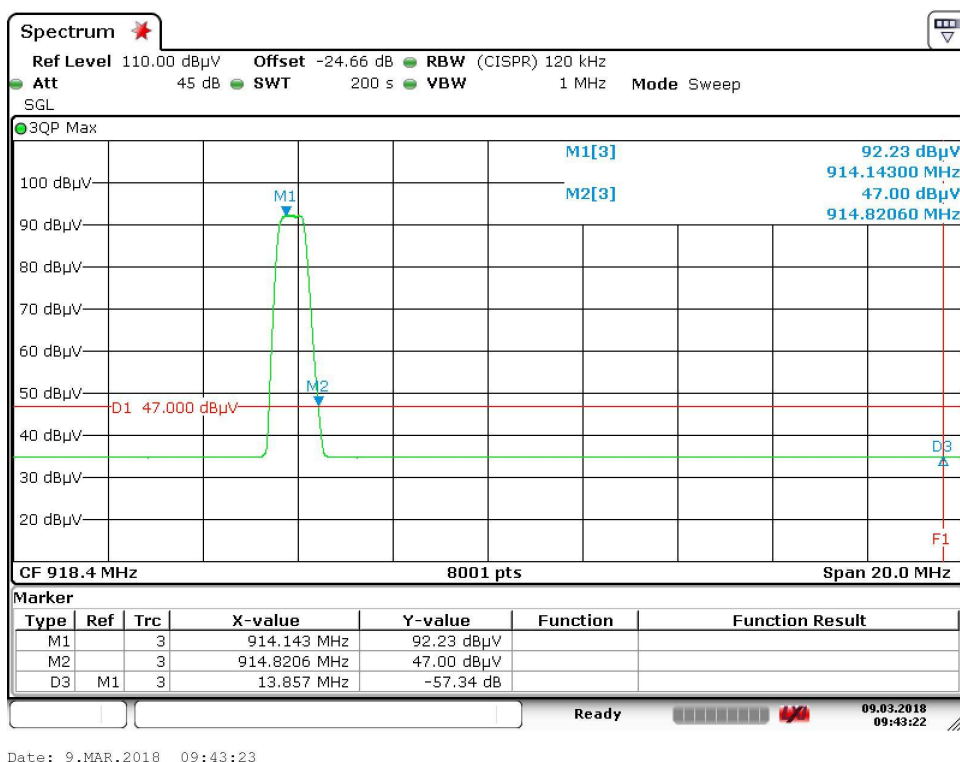
		1100 E Chalk Creek Road Coalville, UT 84017 (435) 336-4433 FAX (435) 336-4436		Radiated Emissions (Bandedge)	
DNB Job Number: 86088		Date: 9 Mar 2018			
Customer: Vutiliti Inc.		Specification [X] 15.247 (c) [X] ANSI C63.10-2013			
Model Number: VUHDRF1					
Description: 500kHz LoRa Modular Transmitter					

Radiated Corrected Band Edge
Upper Edge / X-Axis
Receive Antenna - Vertical
EUT Transmit Antenna - Horizontal



		1100 E Chalk Creek Road Coalville, UT 84017 (435) 336-4433 FAX (435) 336-4436		Radiated Emissions (Bandedge)	
DNB Job Number: 86088		Date: 9 Mar 2018			
Customer: Vutiliti Inc.		Specification [X] 15.247 (c) [X] ANSI C63.10-2013			
Model Number: VUHDRF1					
Description: 500kHz LoRa Modular Transmitter					

Radiated Corrected Band Edge
Upper Edge / X-Axis
Receive Antenna - Horizontal
EUT Transmit Antenna - Vertical

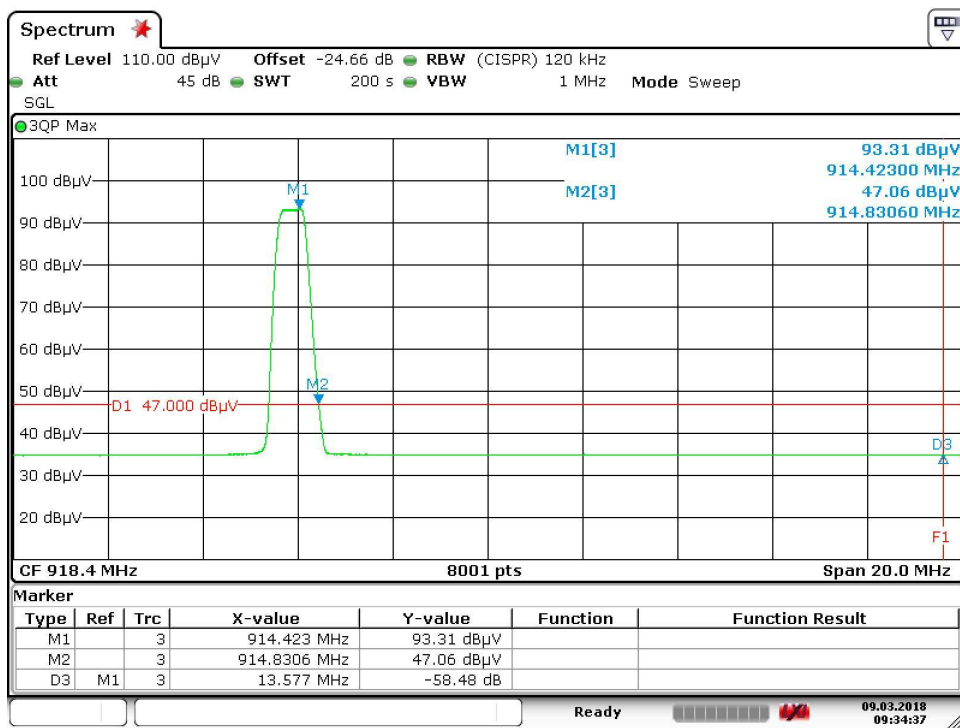


1100 E Chalk Creek Road
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Radiated Emissions (Bandedge)

DNB Job Number:	86088	Date:	9 Mar 2018	Specification [X] 15.247 (c) [X] ANSI C63.10-2013
Customer:	Vutiliti Inc.			
Model Number:	VUHDRF1			
Description:	500kHz LoRa Modular Transmitter			

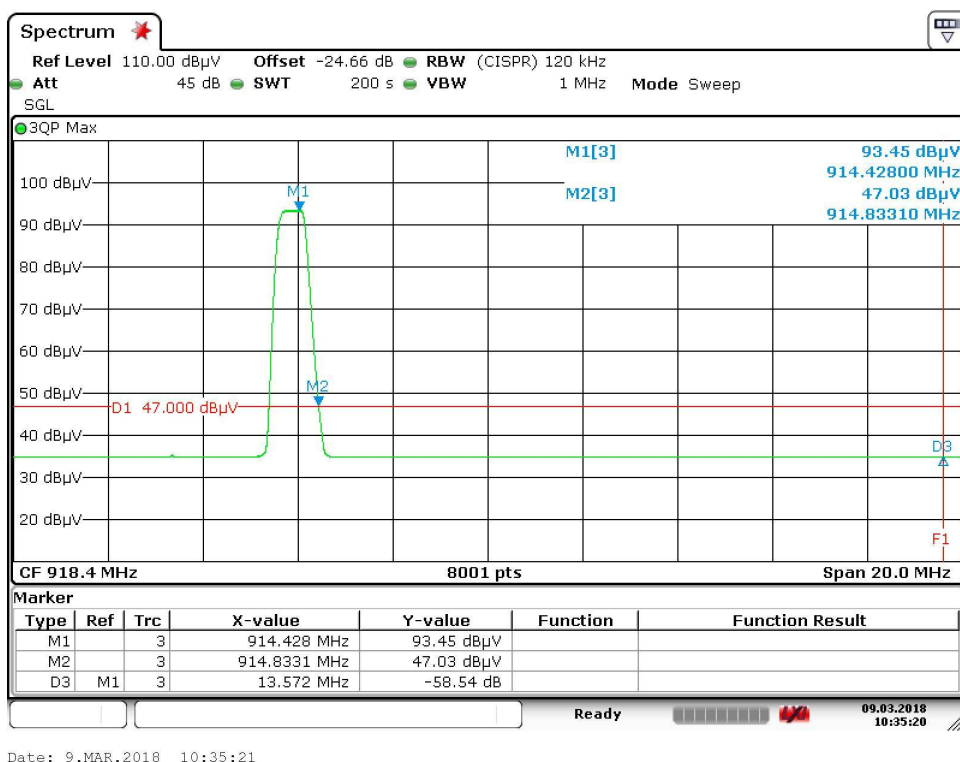
Radiated Corrected Band Edge
Upper Edge / X-Axis
Receive Antenna - Vertical
EUT Transmit Antenna - Vertical



Date: 9.MAR.2018 09:34:38

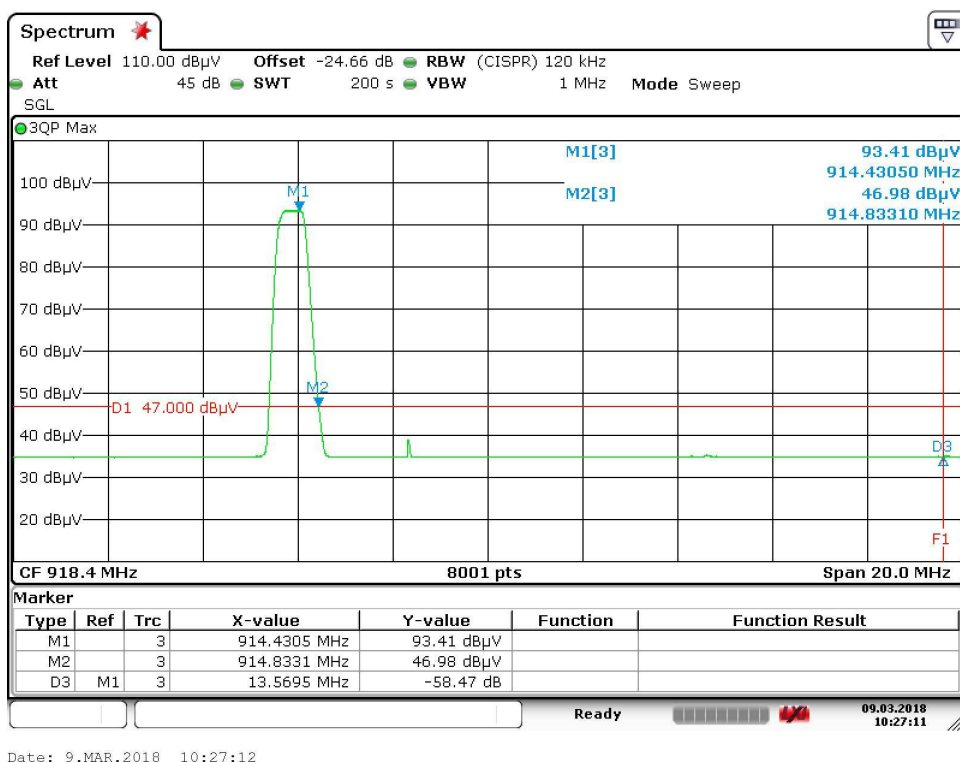
	1100 E Chalk Creek Road Coalville, UT 84017 (435) 336-4433 FAX (435) 336-4436		Radiated Emissions (Bandedge)			
	DNB Job Number:	86088			Date:	9 Mar 2018
	Customer:	Vutiliti Inc.			Specification [X] 15.247 (c) [X] ANSI C63.10-2013	
	Model Number:	VUHDRF1				
	Description:	500kHz LoRa Modular Transmitter				

Radiated Corrected Band Edge
 Upper Edge / Y-Axis
 Receive Antenna - Horizontal
 EUT Transmit Antenna - Horizontal



		1100 E Chalk Creek Road Coalville, UT 84017 (435) 336-4433 FAX (435) 336-4436		Radiated Emissions (Bandedge)	
DNB Job Number: 86088		Date: 9 Mar 2018			
Customer: Vutiliti Inc.		Specification [X] 15.247 (c) [X] ANSI C63.10-2013			
Model Number: VUHDRF1					
Description: 500kHz LoRa Modular Transmitter					

Radiated Corrected Band Edge
Upper Edge / Y-Axis
Receive Antenna - Vertical
EUT Transmit Antenna - Horizontal

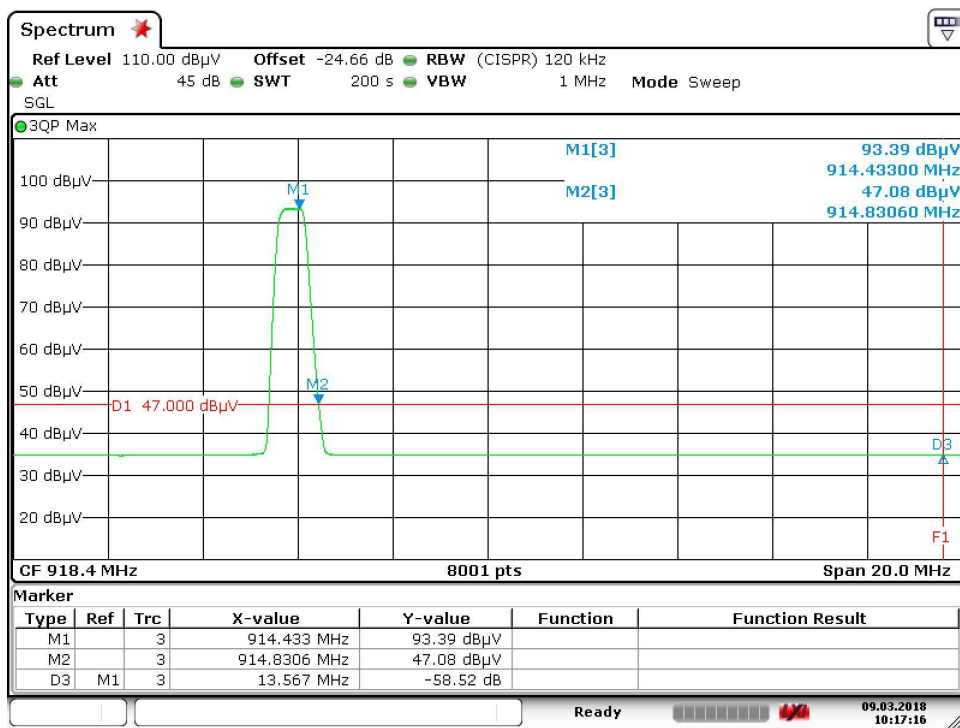


1100 E Chalk Creek Road
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Radiated Emissions (Bandedge)

DNB Job Number:	86088	Date:	9 Mar 2018	Specification [X] 15.247 (c) [X] ANSI C63.10-2013
Customer:	Vutiliti Inc.			
Model Number:	VUHDRF1			
Description:	500kHz LoRa Modular Transmitter			

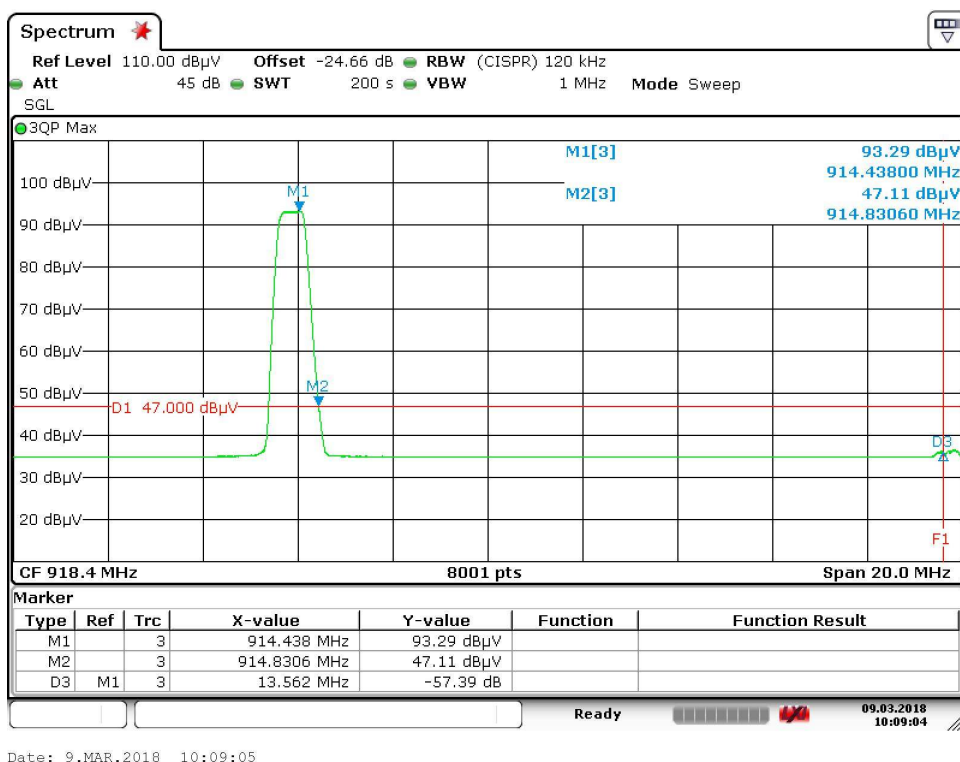
Radiated Corrected Band Edge
Upper Edge / Y-Axis
Receive Antenna - Horizontal
EUT Transmit Antenna - Vertical



Date: 9.MAR.2018 10:17:16

		1100 E Chalk Creek Road Coalville, UT 84017 (435) 336-4433 FAX (435) 336-4436		Radiated Emissions (Bandedge)	
DNB Job Number: 86088		Date: 9 Mar 2018			
Customer: Vutiliti Inc.		Specification [X] 15.247 (c) [X] ANSI C63.10-2013			
Model Number: VUHDRF1					
Description: 500kHz LoRa Modular Transmitter					

Radiated Corrected Band Edge
Upper Edge / Y-Axis
Receive Antenna - Vertical
EUT Transmit Antenna - Vertical



Date: 9.MAR.2018

10:09:05