



1100 E Chalk Creek Road
 Coalville, UT 84017
 (435) 336-4433
 FAX (435) 336-4436

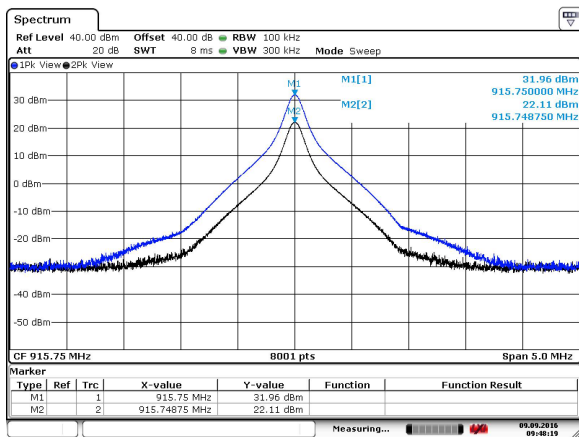
RF Power Output

DNB Job Number:	76033	Date:	7-9 Sep 2016	Conformance Standard FCC Part 90 RSS-137
Customer:	Transcore			
Model Number:	MPRX			
Description:	Multiprotocol Reader Extreme			Clause 90.205(1) RSS-137 cl 6.4

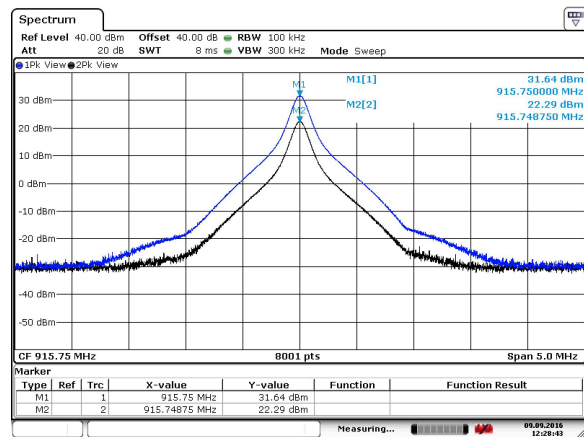
LEGEND TO PLOTS BELOW

eGo - Port 0 - Middle Channel	eGo - Port 1 - Middle Channel
eGo - Port 2 - Middle Channel	eGo - Port 3 - Middle Channel

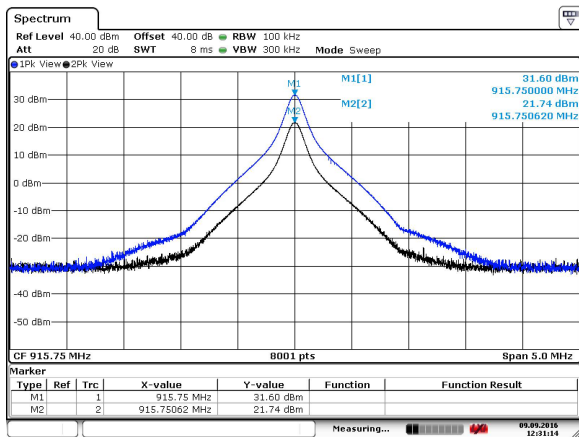
Note: Plots below show maximum and minimum power levels.



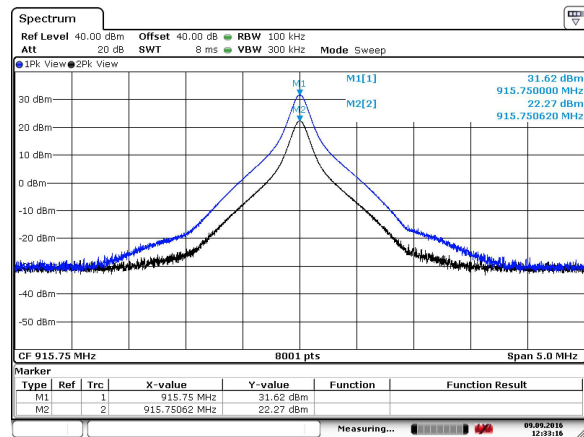
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Date: 9.SEP.2016 12:28:44



Date: 9.SEP.2016 12:31:15



Date: 9.SEP.2016 12:33:17



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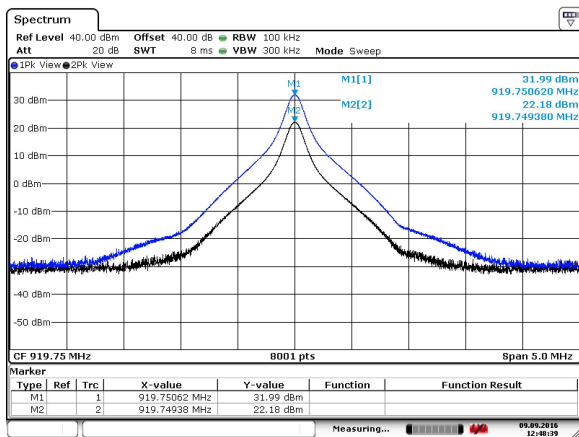
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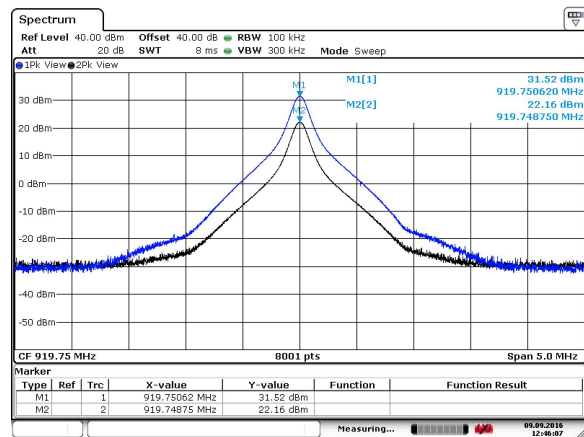
LEGEND TO PLOTS BELOW

eGo - Port 0 - High Channel	eGo - Port 1 - High Channel
eGo - Port 2 - High Channel	eGo - Port 3 - High Channel

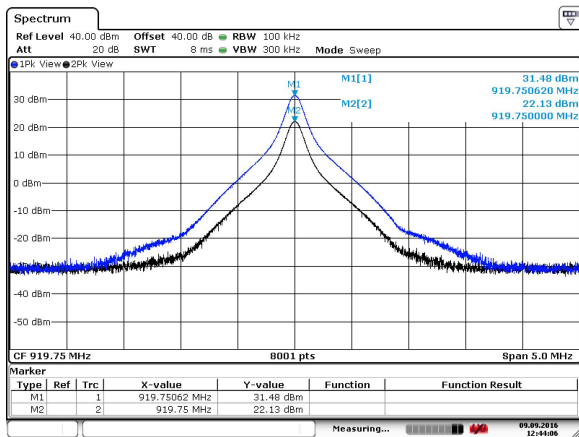
Note: Plots below show maximum and minimum power levels.



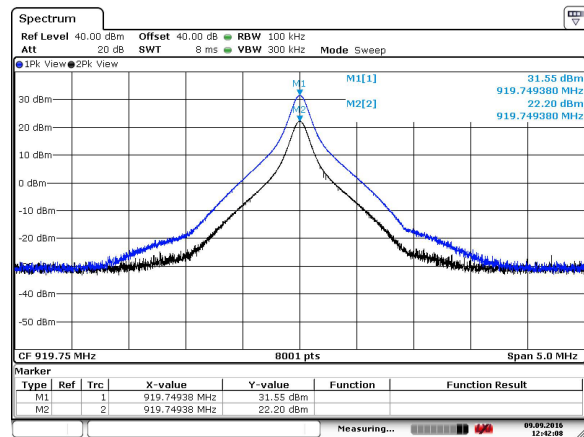
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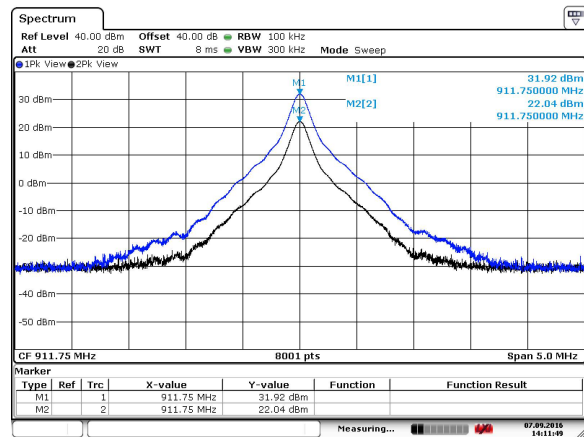
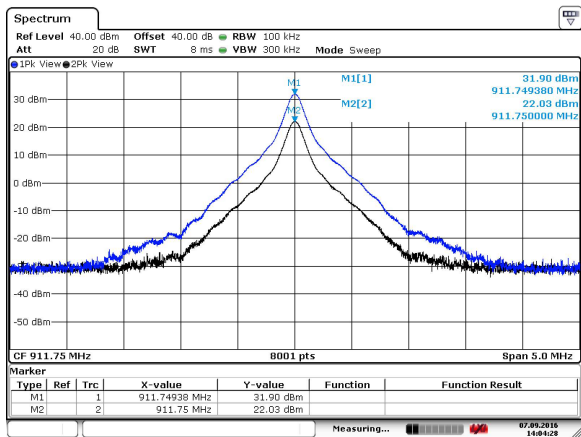
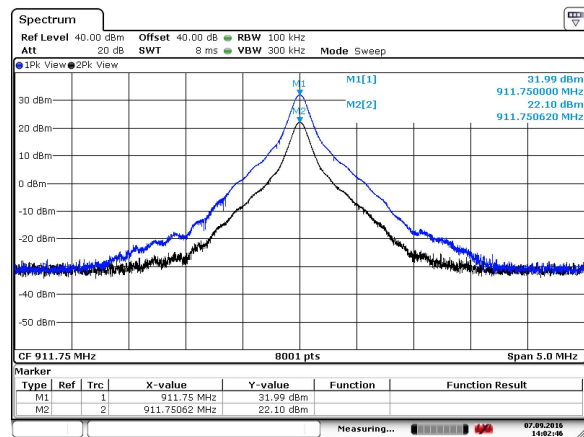
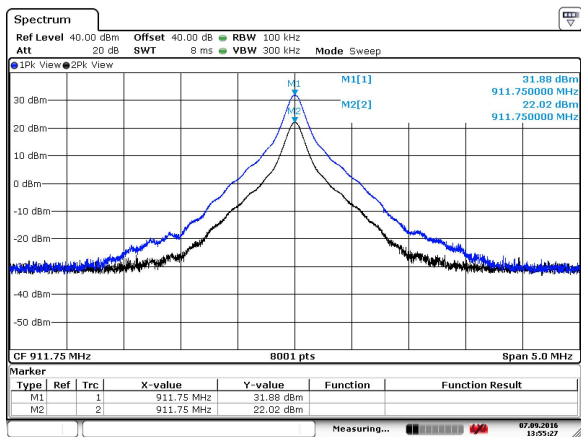
RF Power Output

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Customer:	Transcore			
Model Number:	MPRX			
Description:	Multiprotocol Reader Extreme			Clause 90.205(1) RSS-137 cl 6.4

LEGEND TO PLOTS BELOW

EPC - Port 0 - Low Channel	EPC - Port 1 - Low Channel
EPC - Port 2 - Low Channel	EPC - Port 3 - Low Channel

Note: Plots below show maximum and minimum power levels.





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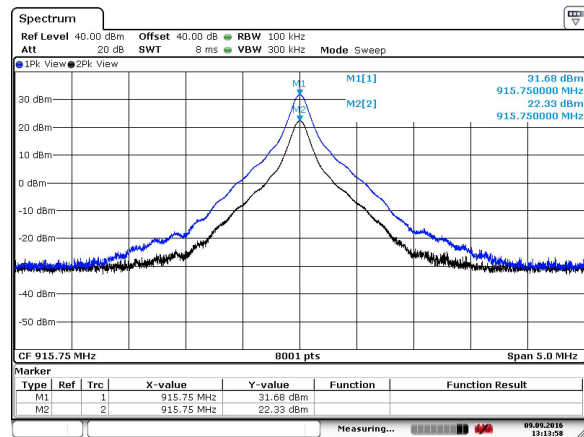
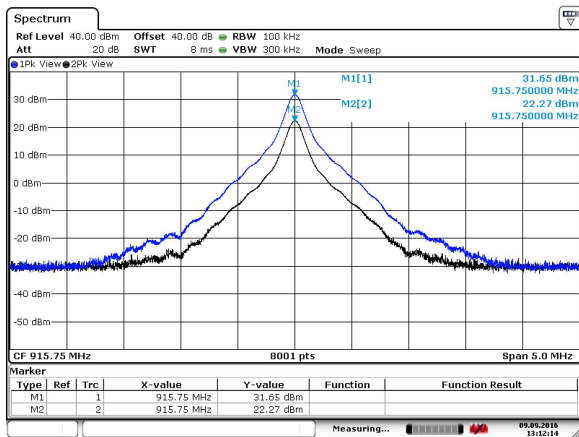
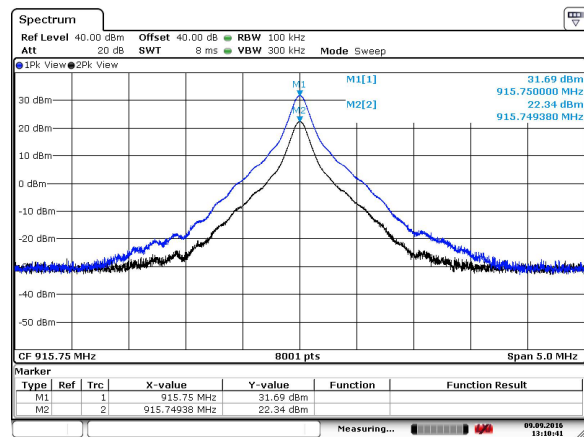
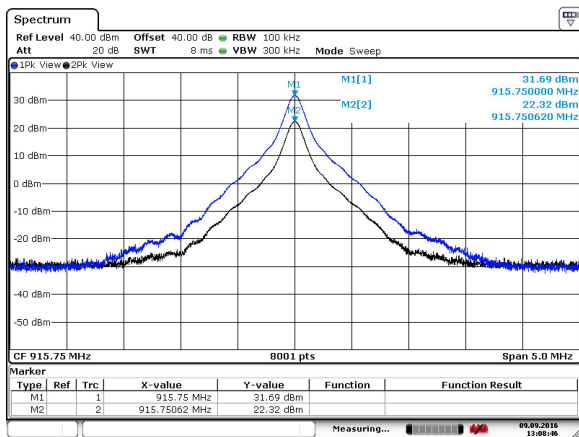
RF Power Output

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Customer:	Transcore			
Model Number:	MPRX			
Description:	Multiprotocol Reader Extreme			Clause 90.205(1) RSS-137 cl 6.4

LEGEND TO PLOTS BELOW

EPC - Port 0 - Middle Channel	EPC - Port 1 - Middle Channel
EPC - Port 2 - Middle Channel	EPC - Port 3 - Middle Channel

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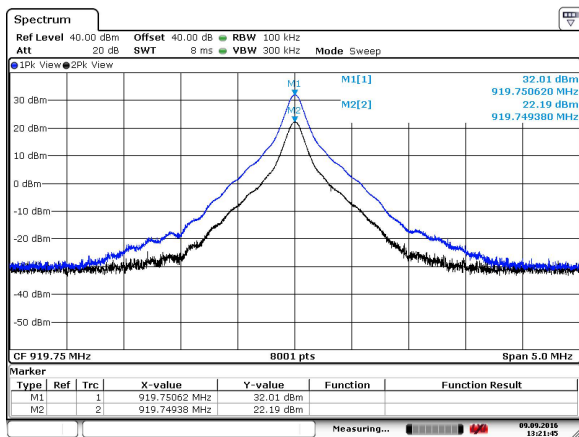
RF Power Output

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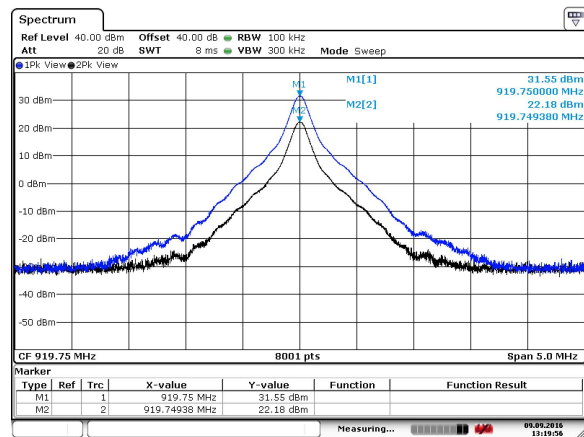
LEGEND TO PLOTS BELOW

EPC - Port 0 - High Channel	EPC - Port 1 - High Channel
EPC - Port 2 - High Channel	EPC - Port 3 - High Channel

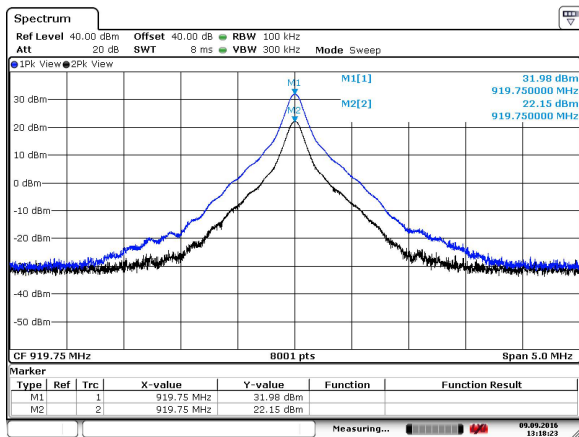
Note: Plots below show maximum and minimum power levels.



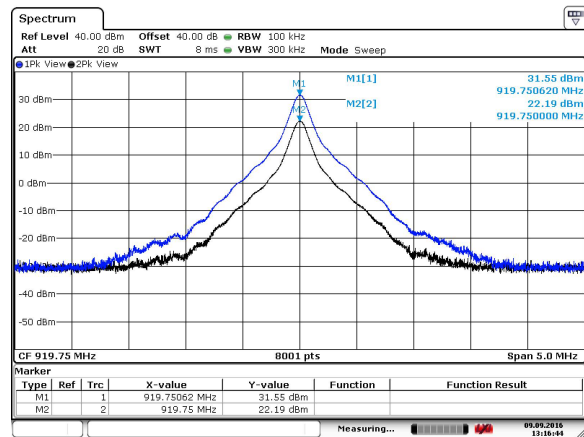
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Date: 9.SEP.2016 13:18:24



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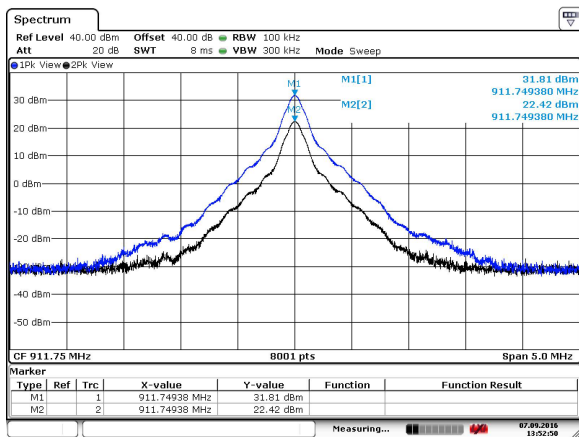
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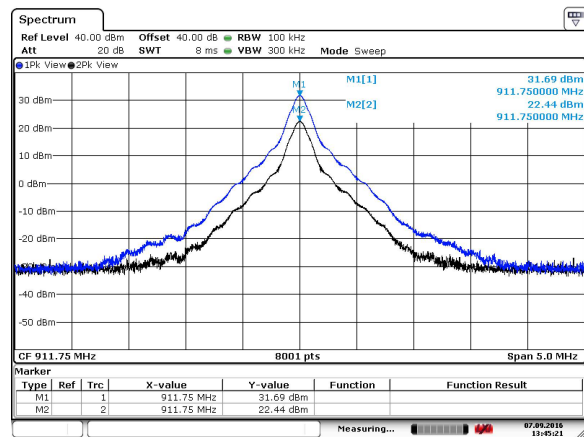
LEGEND TO PLOTS BELOW

SeGo - Port 0 - Low Channel	SeGo - Port 1 - Low Channel
SeGo - Port 2 - Low Channel	SeGo - Port 3 - Low Channel

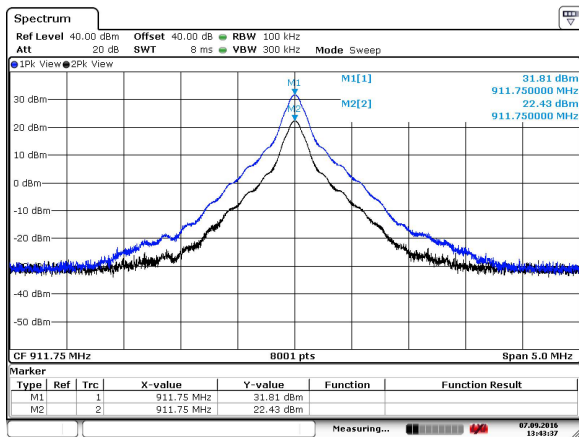
Note: Plots below show maximum and minimum power levels.



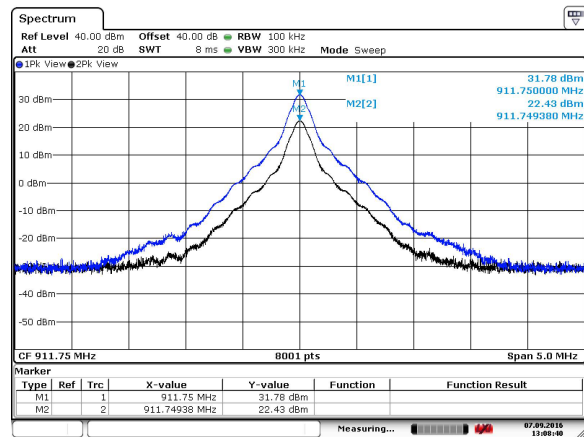
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Date: 7.SEP.2016 13:08:40



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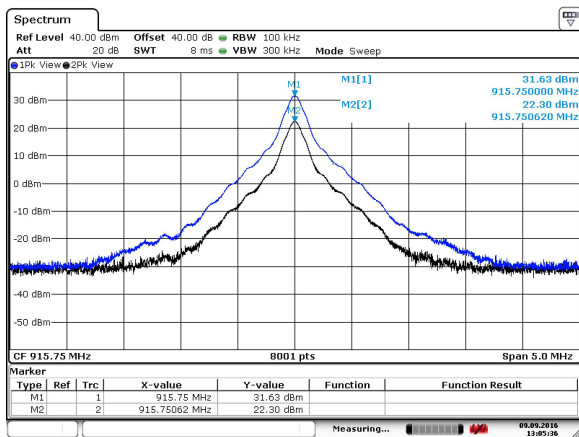
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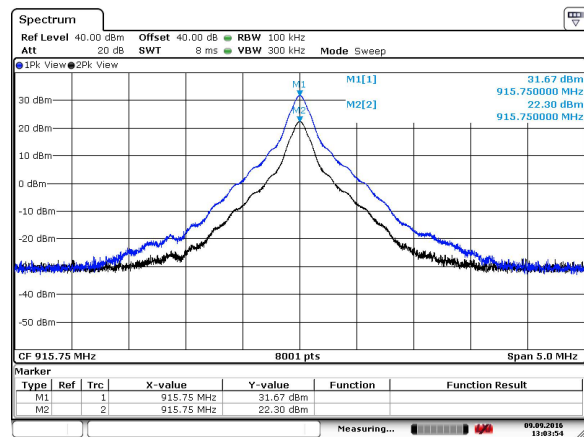
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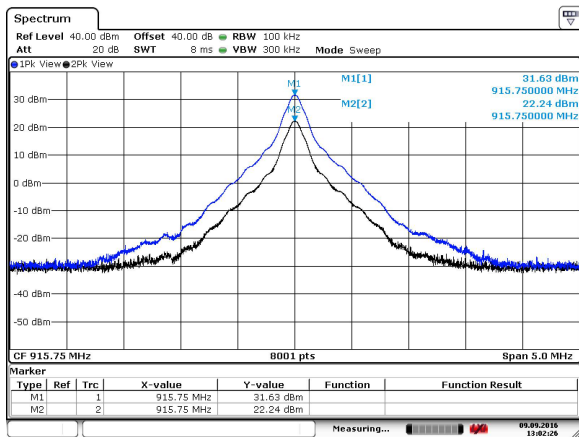
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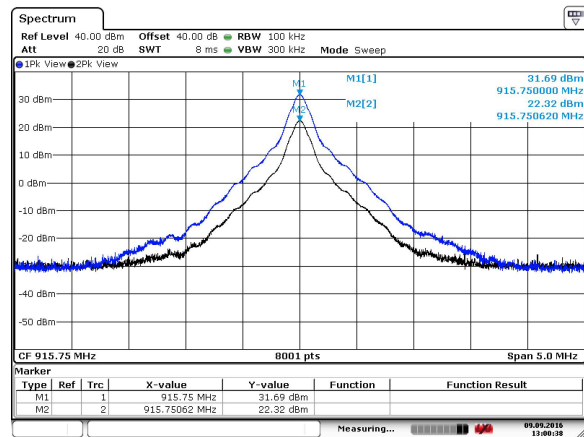
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