

Addendum to Test Report No. 8712313898

For Alvarion Ltd.

EQUIPMENT UNDER TEST:

Broadband Wireless Access
BreezeACCESS VL VL 5.4 System
Subscriber Unit

Peak power spectral density (PPSD)

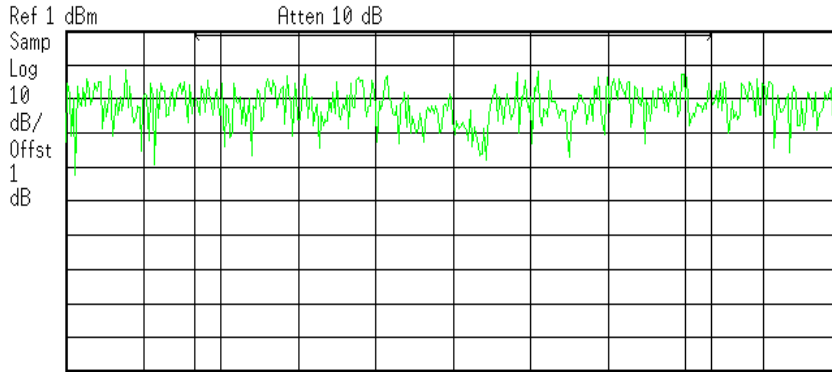
Transmit power (dBm)	Bandwidth (MHz)	Frequency (MHz)		Rate 54Mb/s		Rate 6Mb/s		Peak power spectral density limits (dBm)
				PPSD (dBm)	PLOT	PPSD (dBm)	PLOT	
7	10	f min	5495	-3.68	1	-3.49	7	-3
		f middle	5600	-3.58	2	-3.47	8	
		f max	5705	-3.94	3	-3.49	9	
10	20	f min	5500	-4.21	4	-3.86	10	-3
		f middle	5600	-4.34	5	-4.07	11	
		f max	5700	-4.06	6	-3.84	12	



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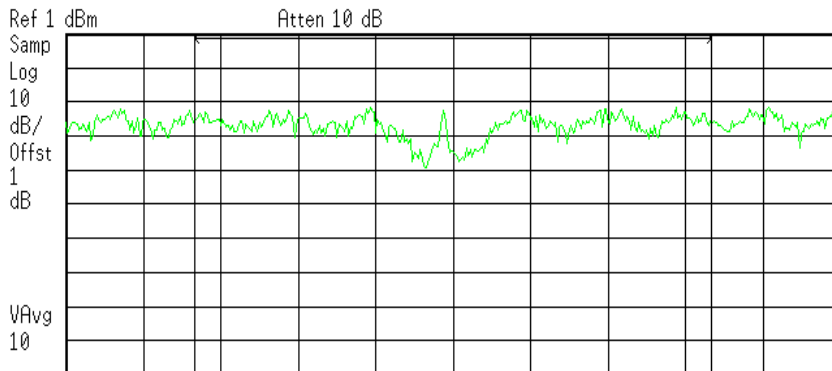


Center 5.495 GHz Span 1.5 MHz
 #Res BW 30 kHz #VBW 300 kHz Sweep 9.167 ms (401 pts)

Channel Power Results (measuring..)		Avg 10/10
Channel Power	Integration BW	1.000 MHz
-3.68 dBm		
Density	-63.68 dBm/Hz	

PLOT 1	
Temperature:	T=25°C
Test Name:	PPSD
Bandwidth:	10MHz
DUT:	6496450
Test Equipment:	SU
Rate	54Mb/s
Notes:	Frequency 5495MHz

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Center 5.6 GHz Span 1.5 MHz
 #Res BW 10 kHz #VBW 100 kHz Sweep 32.61 ms (401 pts)

Channel Power Results (measuring..)		Avg 10/10
Channel Power	Integration BW	1.000 MHz
-3.58 dBm		
Density	-63.58 dBm/Hz	

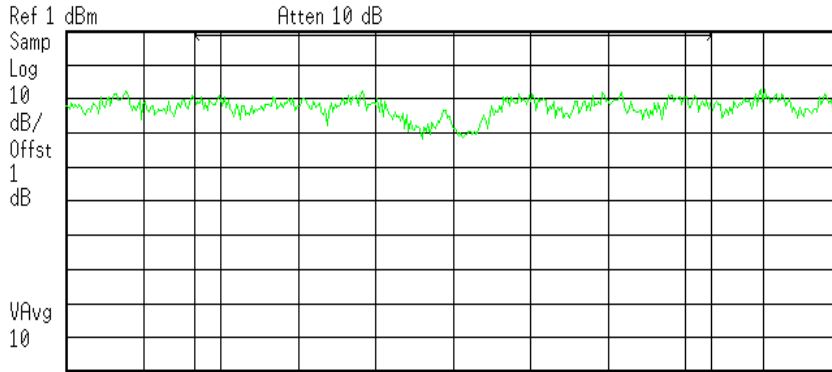
PLOT 2	
Temperature:	T=25°C
Test Name:	PPSD
Bandwidth:	10MHz
DUT:	6496450
Test Equipment:	SU
Rate	54Mb/s
Notes:	Frequency 5600MHz



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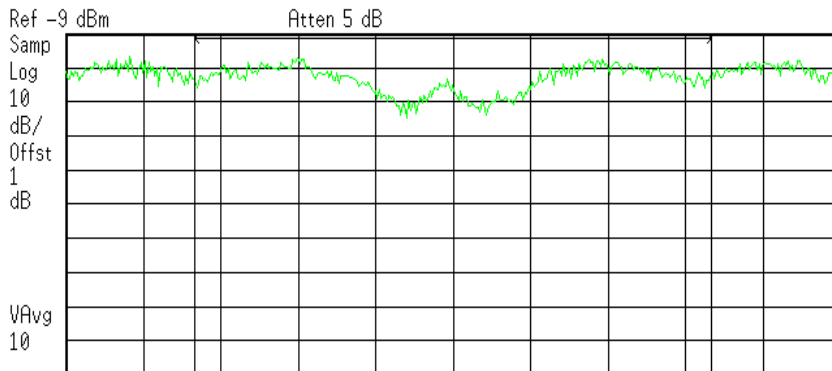


Center 5.705 GHz Span 1.5 MHz
 #Res BW 30 kHz #VBW 300 kHz Sweep 9.167 ms (401 pts)

Channel Power Results (measuring..)		Avg 10/10
Channel Power	-3.94 dBm	Integration BW 1.000 MHz
Density	-63.94 dBm/Hz	

PLOT 3	
Temperature:	T=25°C
Test Name:	PPSD
Bandwidth:	10MHz
DUT:	6496450
Test Equipment:	SU
Rate	54Mb/s
Notes:	Frequency 5705MHz

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Center 5.5 GHz Span 1.5 MHz
 #Res BW 30 kHz #VBW 300 kHz Sweep 9.167 ms (401 pts)

Channel Power Results (measuring..)		Avg 10/10
Channel Power	-4.21 dBm	Integration BW 1.000 MHz
Density	-64.21 dBm/Hz	

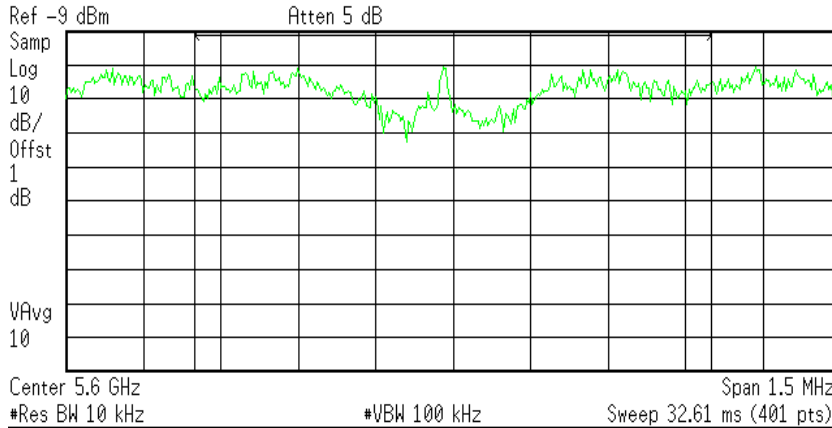
PLOT 4	
Temperature:	T=25°C
Test Name:	PPSD
Bandwidth:	20MHz
DUT:	6496450
Test Equipment:	SU
Rate	54Mb/s
Notes:	Frequency 5500MHz



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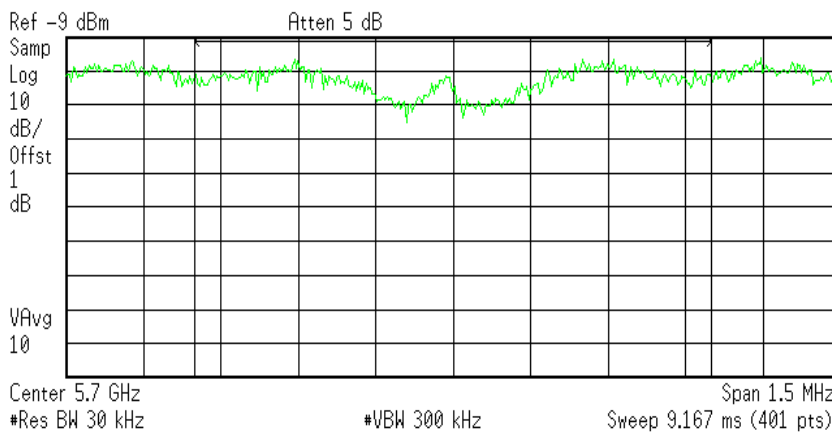
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PLOT 5	
Temperature:	T=25°C
Test Name:	PPSD
Bandwidth:	20MHz
DUT:	6496450
Test Equipment:	SU
Rate	54Mb/s
Notes:	Frequency 5600MHz

Channel Power Results (measuring..)		Avg 10/10
Channel Power	Integration BW	1.000 MHz
-4.34 dBm		
Density		-64.34 dBm/Hz

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PLOT 6	
Temperature:	T=25°C
Test Name:	PPSD
Bandwidth:	20MHz
DUT:	6496450
Test Equipment:	SU
Rate	54Mb/s
Notes:	Frequency 5700MHz

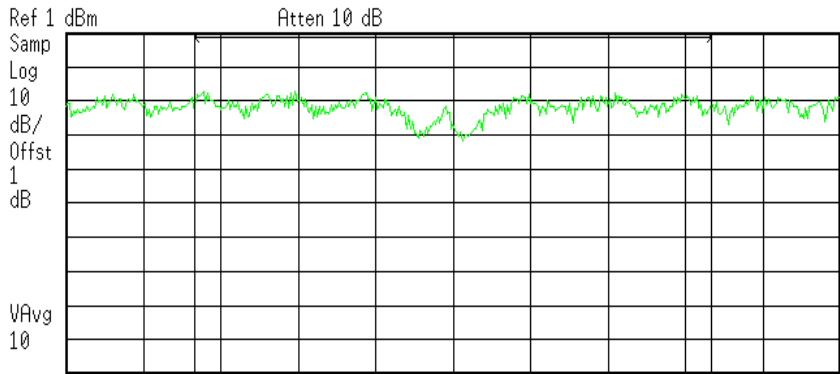
Channel Power Results (measuring..)		Avg 10/10
Channel Power	Integration BW	1.000 MHz
-4.06 dBm		
Density		-64.06 dBm/Hz



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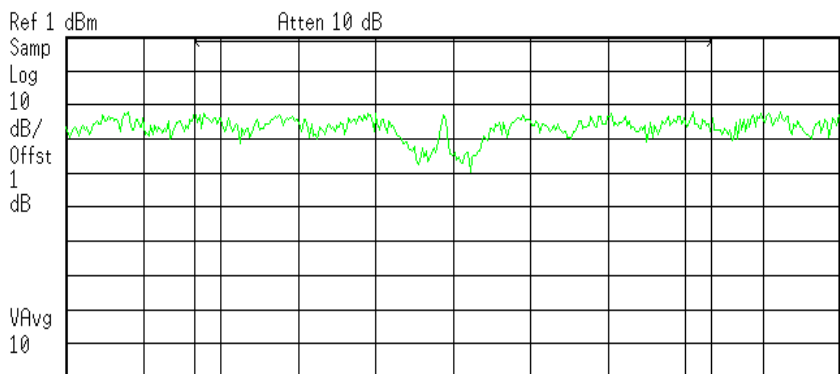


PLOT 7	
Temperature:	T=25°C
Test Name:	PPSD
Bandwidth:	10MHz
DUT:	6496450
Test Equipment:	SU
Rate	6Mb/s
Notes:	Frequency 5495MHz

Center 5.495 GHz Span 1.5 MHz
 #Res BW 30 kHz #VBW 300 kHz Sweep 9.167 ms (401 pts)

Channel Power Results (measuring..)		Avg 10/10
Channel Power	Integration BW	1.000 MHz
-3.49 dBm		
Density		-63.49 dBm/Hz

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PLOT 8	
Temperature:	T=25°C
Test Name:	PPSD
Bandwidth:	10MHz
DUT:	6496450
Test Equipment:	SU
Rate	6Mb/s
Notes:	Frequency 5600MHz

Center 5.6 GHz Span 1.5 MHz
 #Res BW 10 kHz #VBW 100 kHz Sweep 32.61 ms (401 pts)

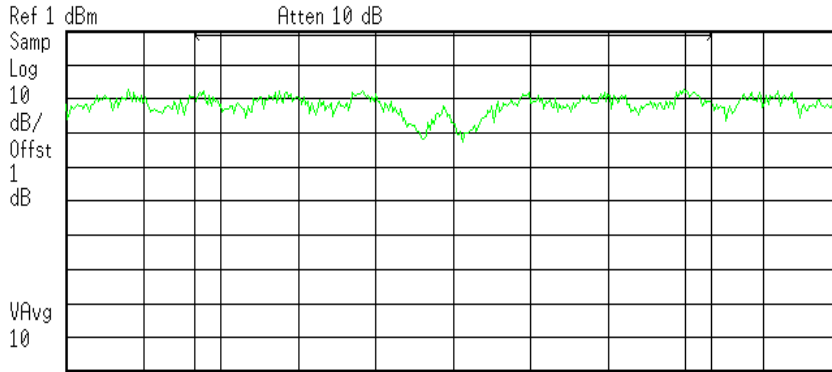
Channel Power Results (measuring..)		Avg 10/10
Channel Power	Integration BW	1.000 MHz
-3.47 dBm		
Density		-63.47 dBm/Hz



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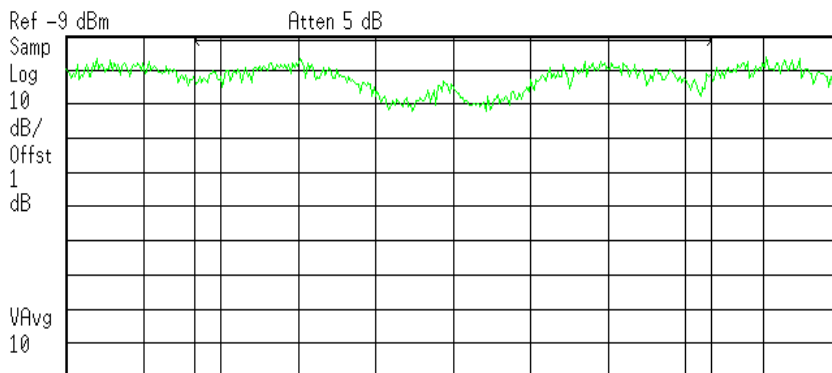
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PLOT 9	
Temperature:	T=25°C
Test Name:	PPSD
Bandwidth:	10MHz
DUT:	6496450
Test Equipment:	SU
Rate	6Mb/s
Notes:	Frequency 5705MHz

Channel Power Results (measuring..)		Avg 10/10
Channel Power	-3.49 dBm	Integration BW 1.000 MHz
Density	-63.49 dBm/Hz	

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PLOT 10	
Temperature:	T=25°C
Test Name:	PPSD
Bandwidth:	20MHz
DUT:	6496450
Test Equipment:	SU
Rate	6Mb/s
Notes:	Frequency 5500MHz

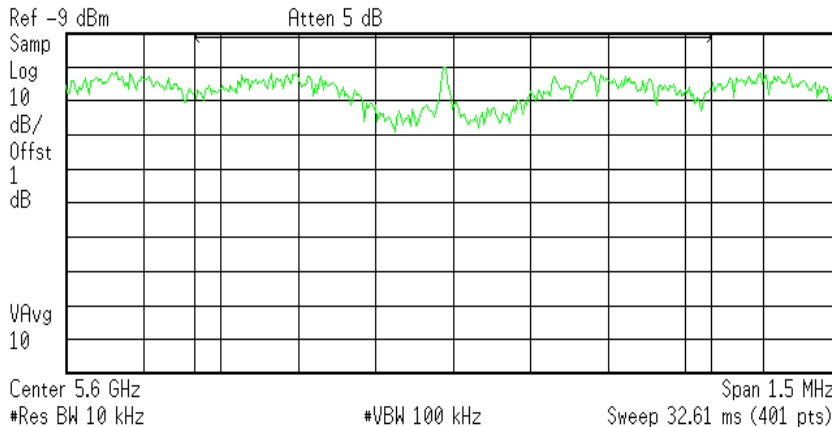
Channel Power Results (measuring..)		Avg 10/10
Channel Power	-3.86 dBm	Integration BW 1.000 MHz
Density	-63.86 dBm/Hz	



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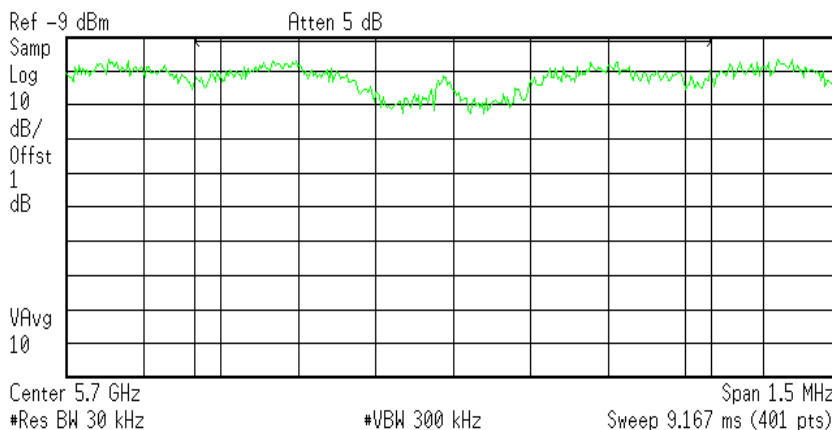
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PLOT 11	
Temperature:	T=25°C
Test Name:	PPSD
Bandwidth:	20MHz
DUT:	6496450
Test Equipment:	SU
Rate	6Mb/s
Notes:	Frequency 5600MHz

Channel Power Results (measuring..)		Avg 10/10
Channel Power	-4.07 dBm	Integration BW 1.000 MHz
Density	-64.07 dBm/Hz	

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PLOT 12	
Temperature:	T=25°C
Test Name:	PPSD
Bandwidth:	20MHz
DUT:	6496450
Test Equipment:	SU
Rate	6Mb/s
Notes:	Frequency 5700MHz

Channel Power Results (measuring..)		Avg 10/10
Channel Power	-3.84 dBm	Integration BW 1.000 MHz
Density	-63.84 dBm/Hz	