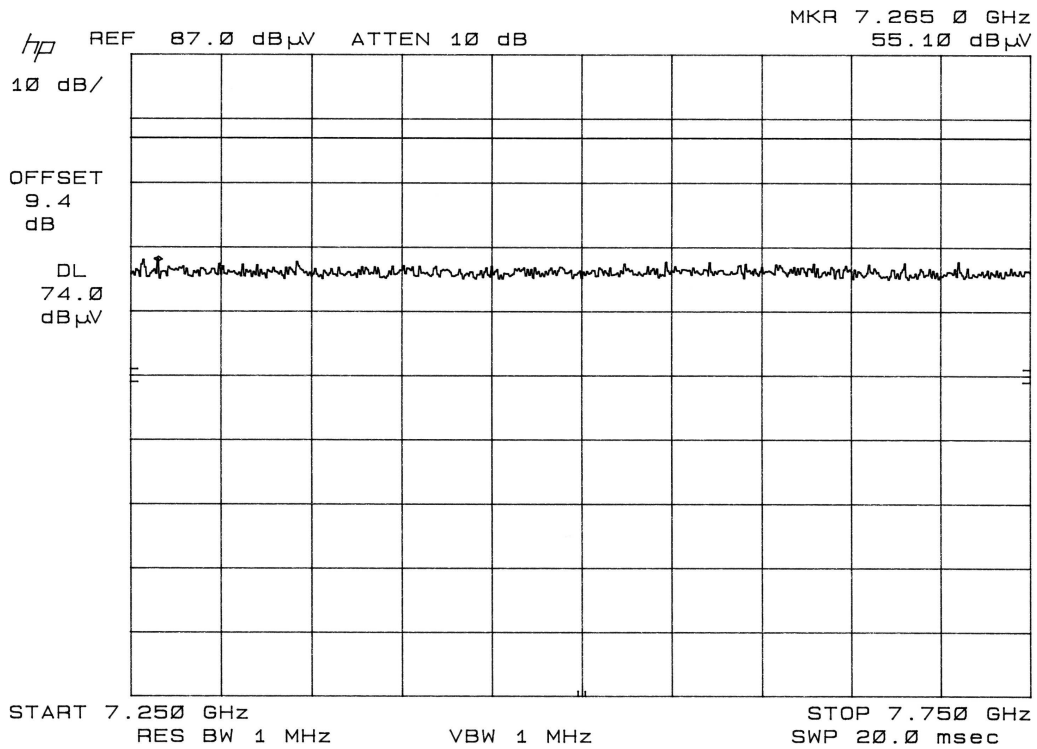




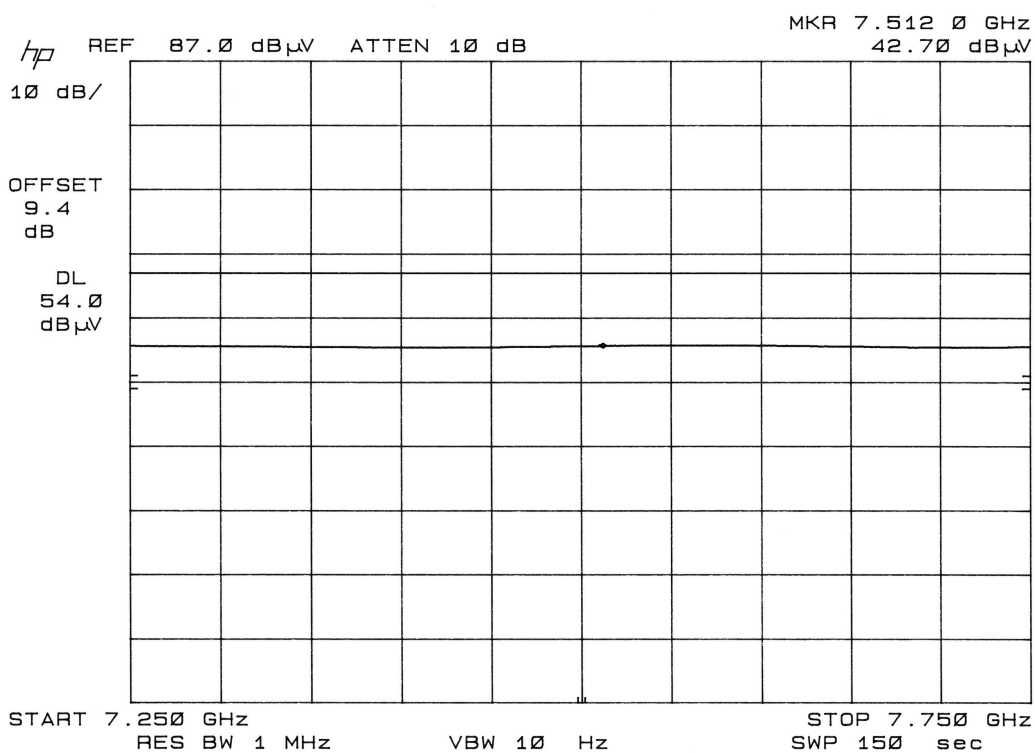
5969 Robinson Avenue
Riverside, CA 92503
(951) 637-2630
FAX (951) 637-2704

Spurious - Restricted Bands

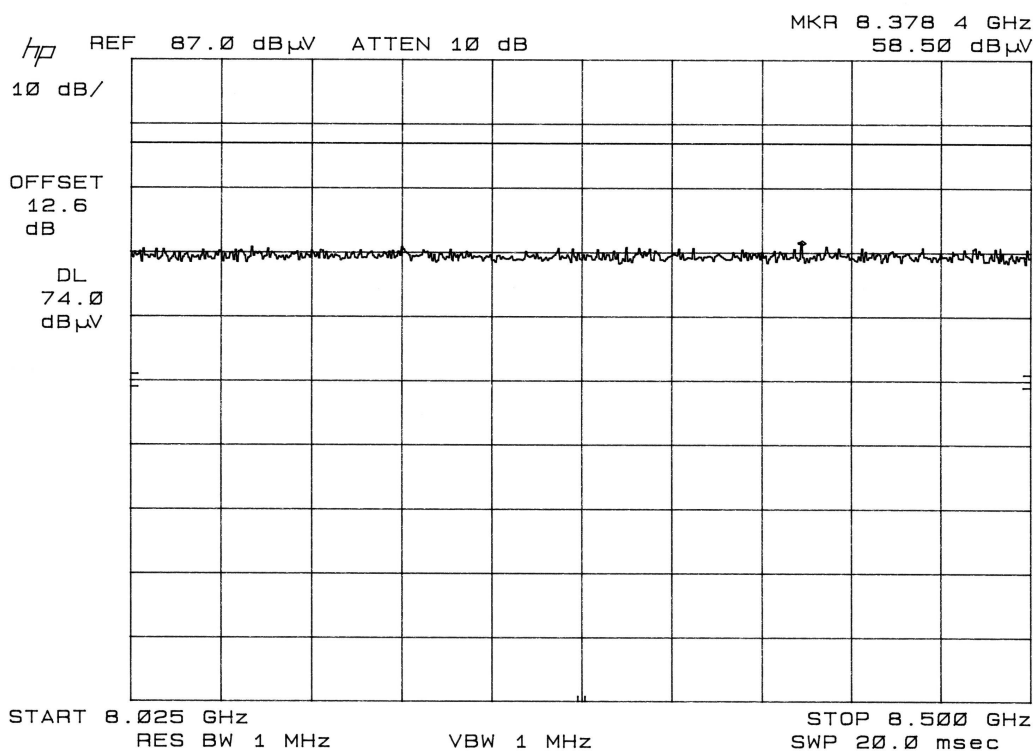
DNB Job Number:	58090	Date:	24 Feb 2005	Specification [X] 15.209
Customer:	ConectiSys Corp.			
Model Number:	HNET 5.0-BS	Serial Number:	Proto	
Description:	Wireless Power Usage Monitoring System			
	Vertical - Peak			



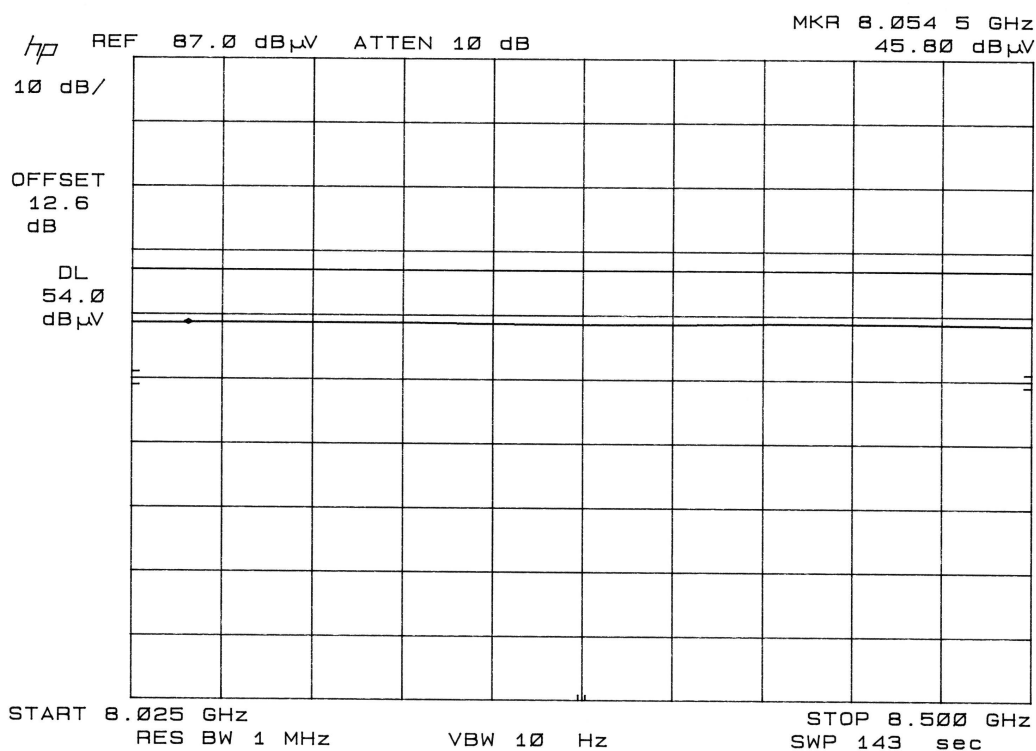
	5969 Robinson Avenue Riverside, CA 92503 (951) 637-2630 FAX (951) 637-2704	Spurious - Restricted Bands			
DNB Job Number:	58090	Date:	24 Feb 2005	Specification [X] 15.209	
Customer:	ConectiSys Corp.				
Model Number:	HNET 5.0-BS	Serial Number:	Proto		
Description:	Wireless Power Usage Monitoring System				
	Vertical - Average				



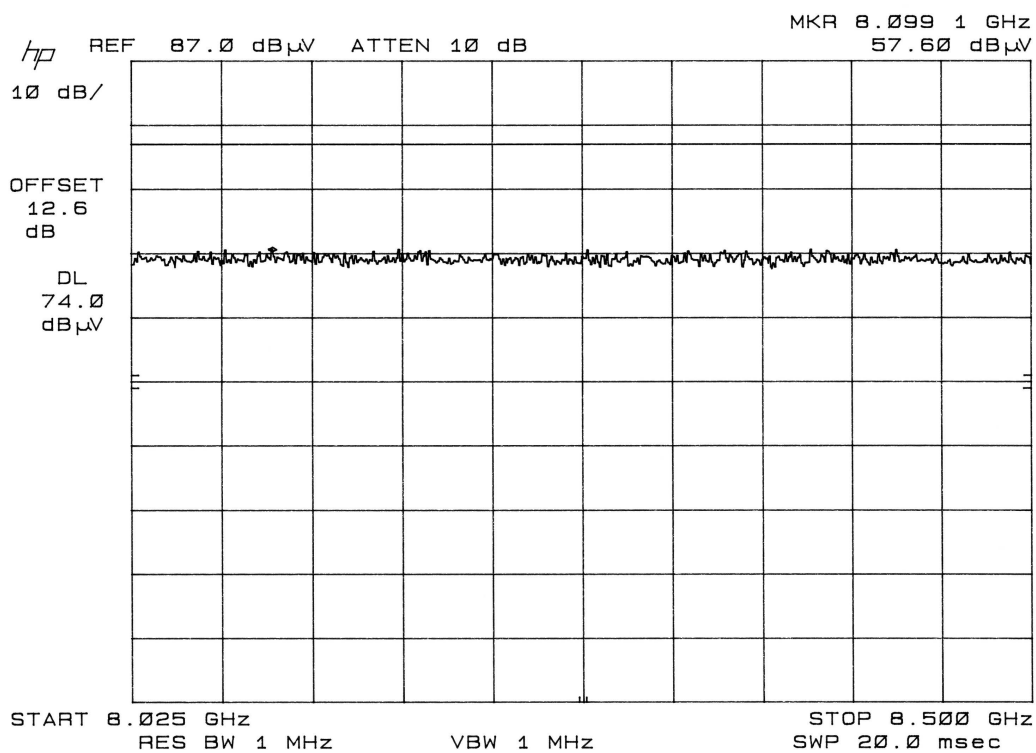
	5969 Robinson Avenue Riverside, CA 92503 (951) 637-2630 FAX (951) 637-2704	Spurious - Restricted Bands		
DNB Job Number:	58090	Date:	24 Feb 2005	Specification [X] 15.209
Customer:	ConectiSys Corp.			
Model Number:	HNET 5.0-BS	Serial Number:	Proto	
Description:	Wireless Power Usage Monitoring System			
	Horizontal - Peak			



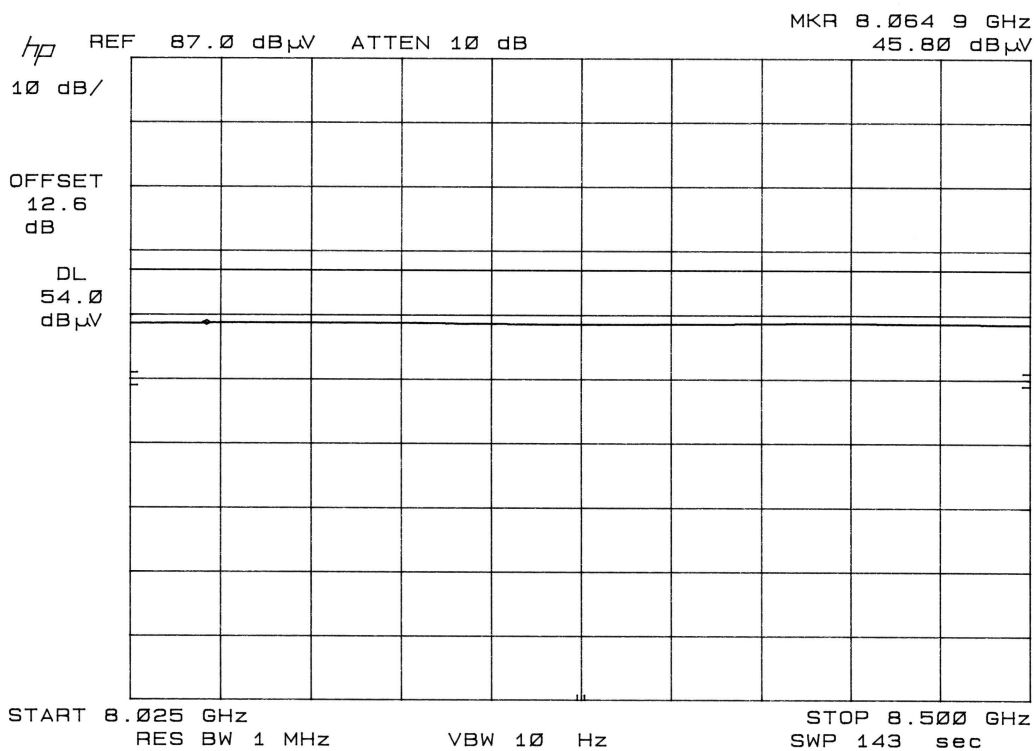
	5969 Robinson Avenue Riverside, CA 92503 (951) 637-2630 FAX (951) 637-2704	Spurious - Restricted Bands		
DNB Job Number:	58090	Date: 24 Feb 2005	Specification [X] 15.209	
Customer:	ConectiSys Corp.			
Model Number:	HNET 5.0-BS	Serial Number: Proto		
Description:	Wireless Power Usage Monitoring System			
	Horizontal - Average			



	5969 Robinson Avenue Riverside, CA 92503 (951) 637-2630 FAX (951) 637-2704	Spurious - Restricted Bands			
DNB Job Number:	58090	Date:	24 Feb 2005	Specification [X] 15.209	
Customer:	ConectiSys Corp.				
Model Number:	HNET 5.0-BS	Serial Number:	Proto		
Description:	Wireless Power Usage Monitoring System				
	Vertical - Peak				



	5969 Robinson Avenue Riverside, CA 92503 (951) 637-2630 FAX (951) 637-2704	Spurious - Restricted Bands		
DNB Job Number:	58090	Date: 24 Feb 2005	Specification [X] 15.209	
Customer:	ConectiSys Corp.			
Model Number:	HNET 5.0-BS	Serial Number: Proto		
Description:	Wireless Power Usage Monitoring System			
	Vertical - Average			

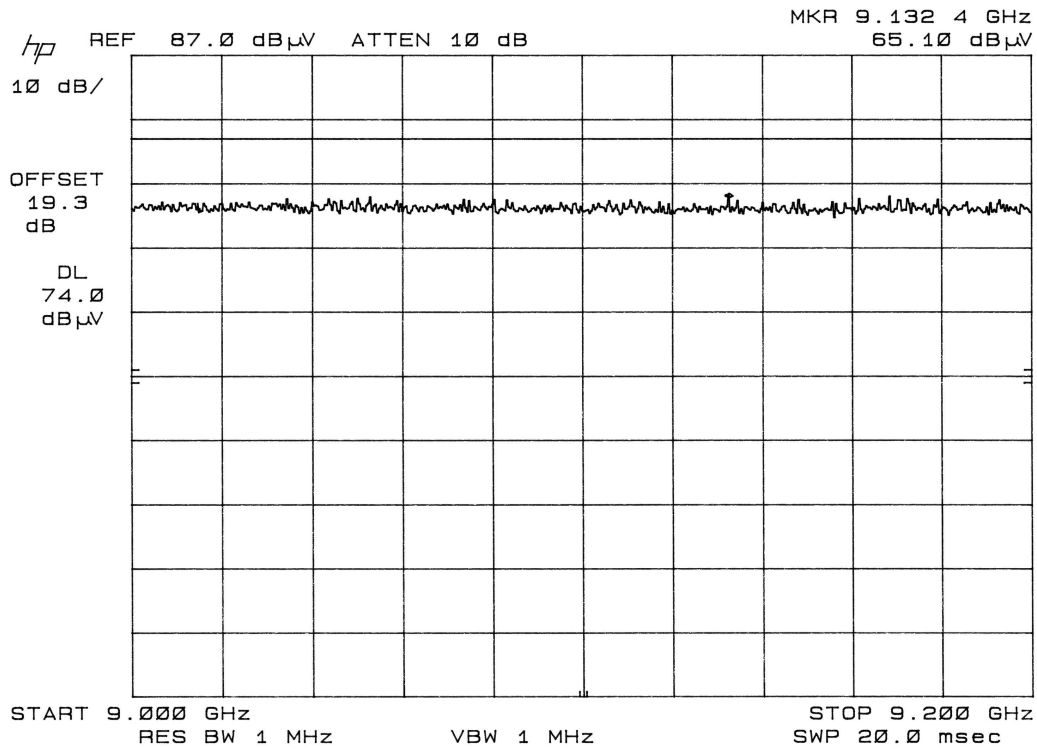




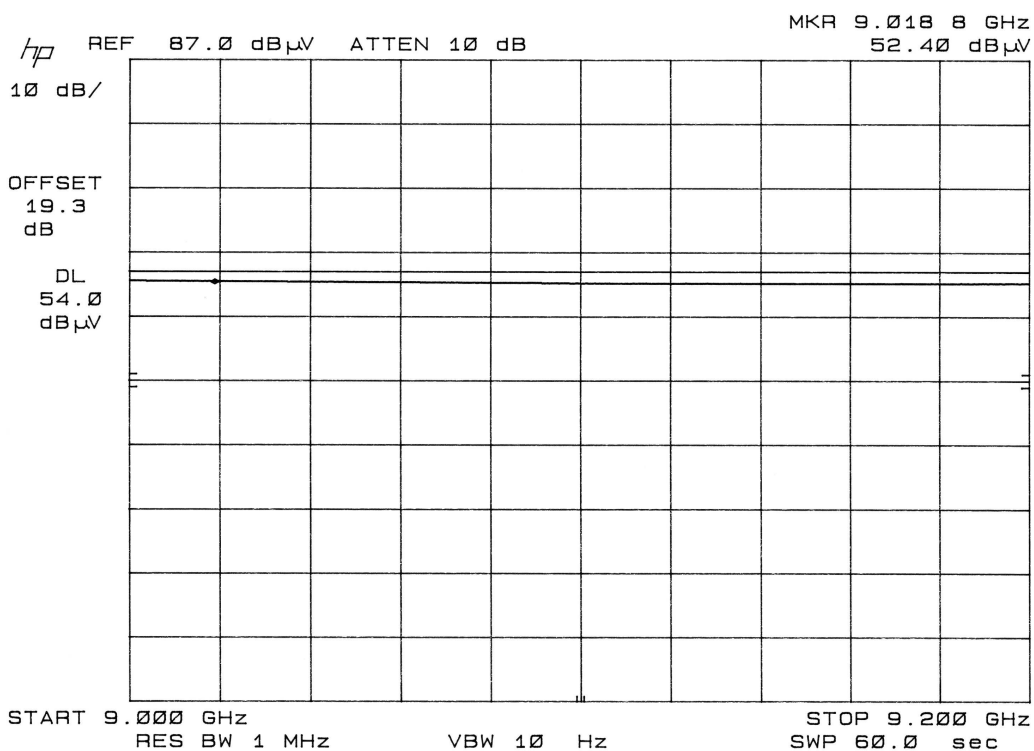
5969 Robinson Avenue
Riverside, CA 92503
(951) 637-2630
FAX (951) 637-2704

Spurious - Restricted Bands

DNB Job Number:	58090	Date:	24 Feb 2005	Specification [X] 15.209
Customer:	ConectiSys Corp.			
Model Number:	HNET 5.0-BS	Serial Number:	Proto	
Description:	Wireless Power Usage Monitoring System			
	Horizontal - Peak			



	5969 Robinson Avenue Riverside, CA 92503 (951) 637-2630 FAX (951) 637-2704	Spurious - Restricted Bands		
DNB Job Number:	58090	Date:	24 Feb 2005	Specification [X] 15.209
Customer:	ConectiSys Corp.			
Model Number:	HNET 5.0-BS	Serial Number:	Proto	
Description:	Wireless Power Usage Monitoring System			
	Horizontal - Average			

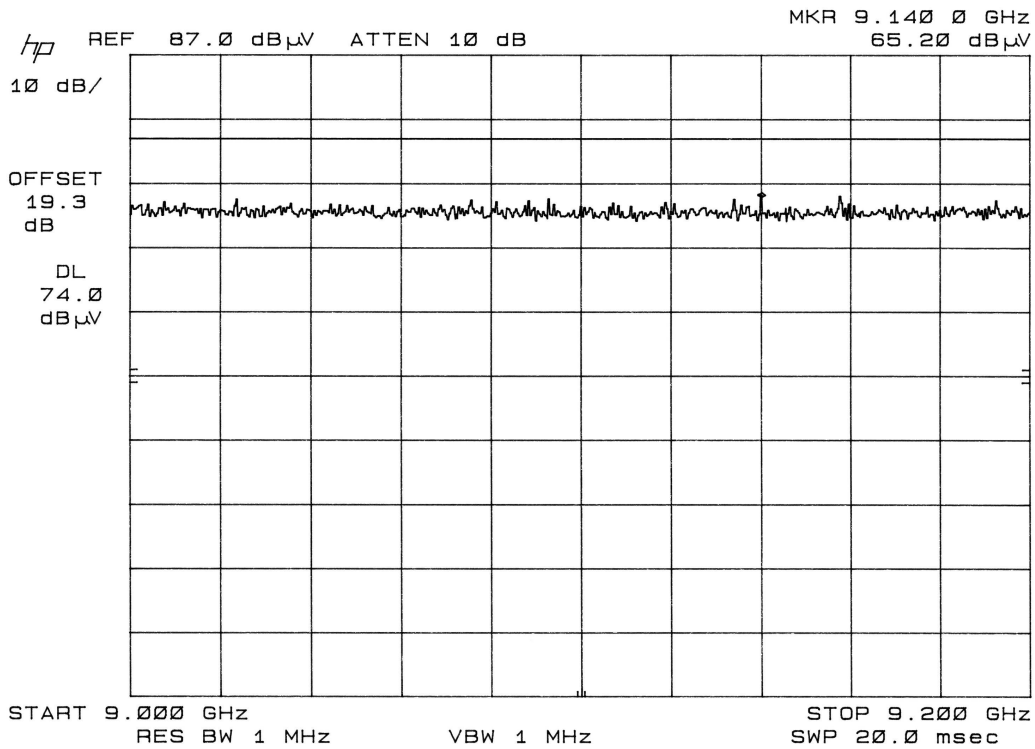




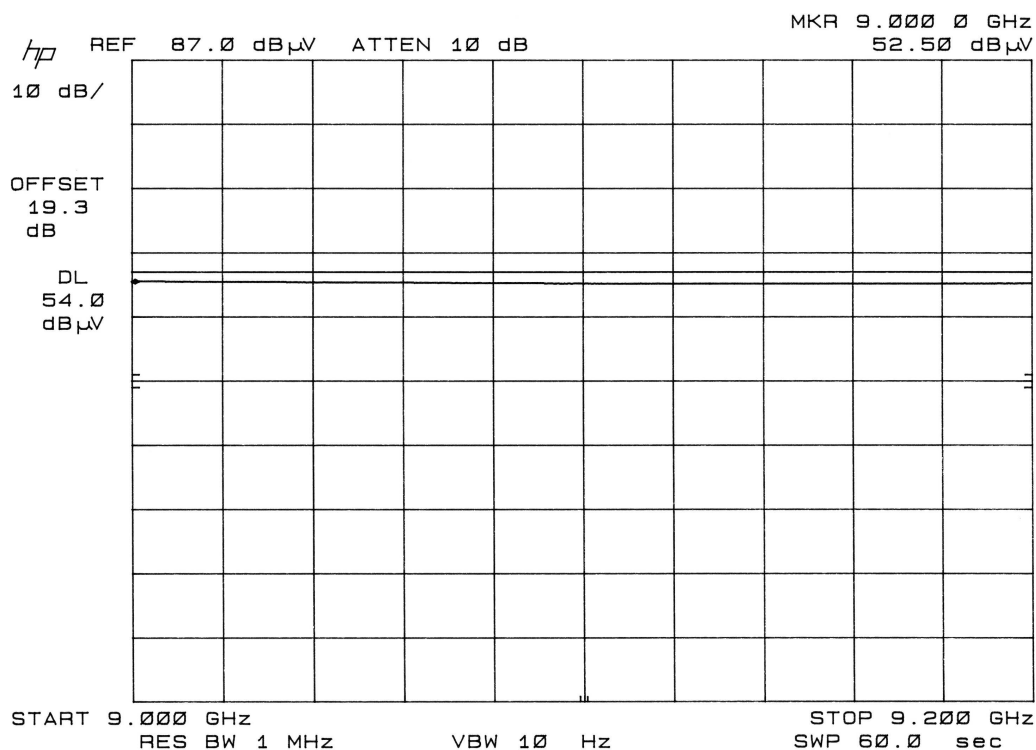
5969 Robinson Avenue
Riverside, CA 92503
(951) 637-2630
FAX (951) 637-2704

Spurious - Restricted Bands

DNB Job Number:	58090	Date:	24 Feb 2005	Specification [X] 15.209
Customer:	ConectiSys Corp.			
Model Number:	HNET 5.0-BS	Serial Number:	Proto	
Description:	Wireless Power Usage Monitoring System			
	Vertical - Peak			



	5969 Robinson Avenue Riverside, CA 92503 (951) 637-2630 FAX (951) 637-2704		Spurious - Restricted Bands	
DNB Job Number:	58090	Date:	24 Feb 2005	Specification [X] 15.209
Customer:	ConectiSys Corp.			
Model Number:	HNET 5.0-BS	Serial Number:	Proto	
Description:	Wireless Power Usage Monitoring System			
	Vertical - Average			



15.247 (a,1) Channel Separation

Test Procedure:

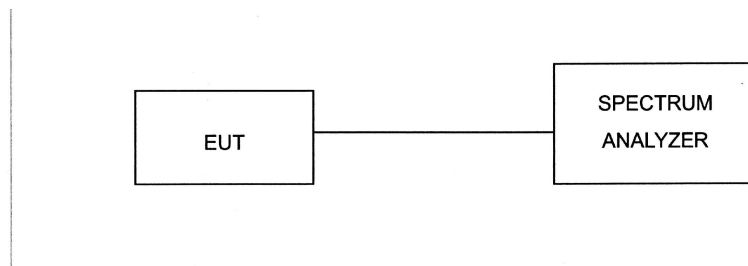
The transmitter output was connected to the spectrum analyzer. The bandwidth of the single hopping channel frequency was measured with a 100kHz RBW and a 100kHz VBW.

Requirement: Frequency hopping systems shall have hopping channel carrier frequencies separated by a minimum of 25 kHz or the 20 dB bandwidth of the hopping channel, whichever is greater.

EUT operating conditions:

The software provided by the client to enable the EUT to hop stop on the appropriate channel..

Test Set Up: (Note following set up was used for all antenna conducted measurements)



	5969 Robinson Avenue Riverside, CA 92503 (951) 637-2630 FAX (951) 637-2704		Measurement Test Set Up	
DNB Job Number:	58090	Date:	15 Dec 2004	Conformance Standard FCC Part 15
Customer:	ConectiSys Corp. Inc			
Model Number:	HNET 5.0-BS	Serial Number:	Proto	
Description:	Wireless Power Usage Monitoring System			Clause 15.247
Antenna Conducted Measurement Set Up				

