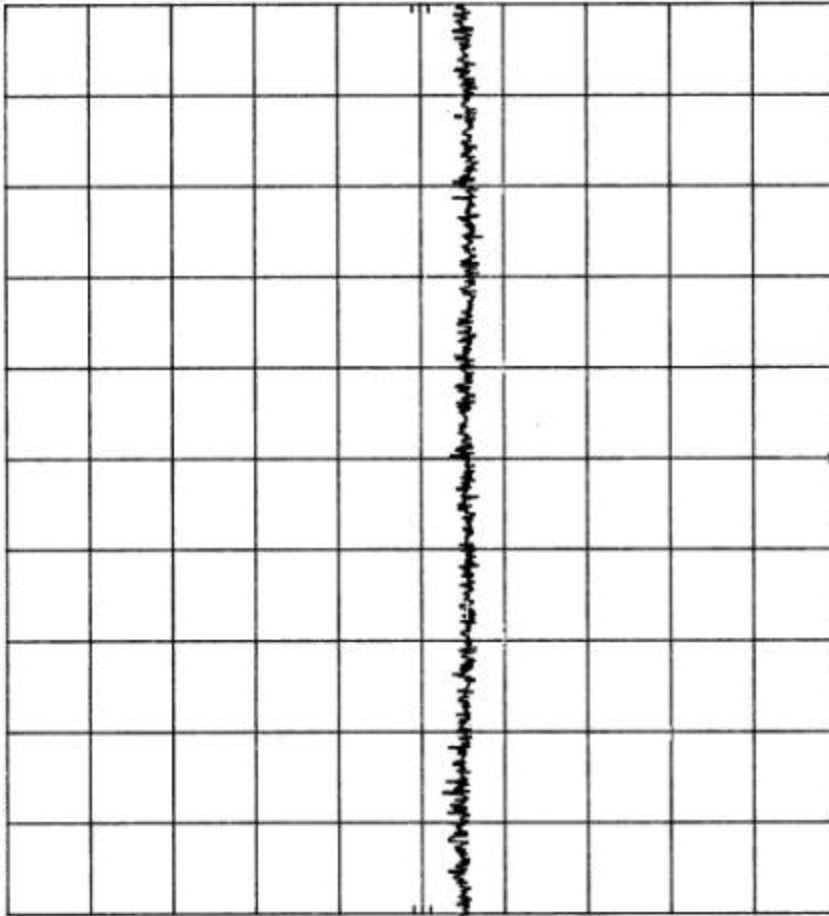


R-8288 AMPLIDYNE ANTENNA CONDUCTED PL 4/14/00  
 REF 5.3 dBm ATTEN 20 dB

10 dB/

OFFSET  
 10.0  
 dB

DL  
 -14.7  
 dBm



START 14.00 GHz RES BW 100 kHz VBW 300 kHz STOP 15.00 GHz SWP 300 msec

Customer:	Amplidyne, Inc.		
Test Sample:	2.4 GHz Direct Sequence Spread Spectrum Transmitter System		
Model No.:	AMP-2425-275	FCC ID:	XXXAMP2425-275
Test Method:	FCC Part 15 / C, Para 15.247 (c) Art. Conducted Emissions		
Notes:	Channel No.: 11		
Date:	April 14, 2000	Tech:	P. Lananna
		Sheet:	31 of 34



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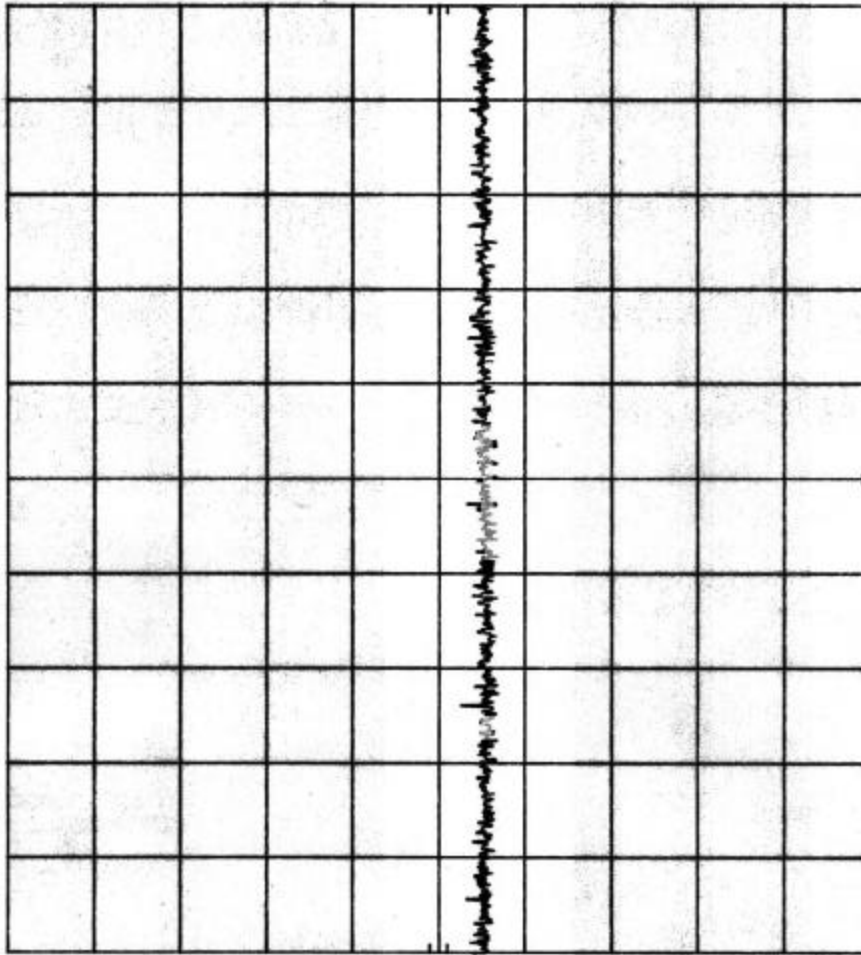
R-8288 AMPLIDYNE ANTENNA CONDUCTED PL 4/14/00  
 REF 5.3 dBm ATTEN 20 dB

hp

10 dB/

OFFSET  
 10.0  
 dB

DL  
 -14.7  
 dBm



START 15.00 GHz  
 RES BW 100 kHz  
 VBW 300 kHz  
 SWP 300 msec  
 STOP 16.00 GHz

Customer:	Amplidyne, Inc.
Test Sample:	2.4 GHz Direct Sequence Spread Spectrum Transmitter System
Model No.:	AMP-2425-27S      FCC ID: XXXAMP2425-27S
Test Method:	FCC Part 15 / C, Para 15.247 (c) Ant. Conducted Emissions
Notes:	Channel No.: 11
Date:	April 14, 2000
Tech:	P. Lananna
Sheet:	32 of 34



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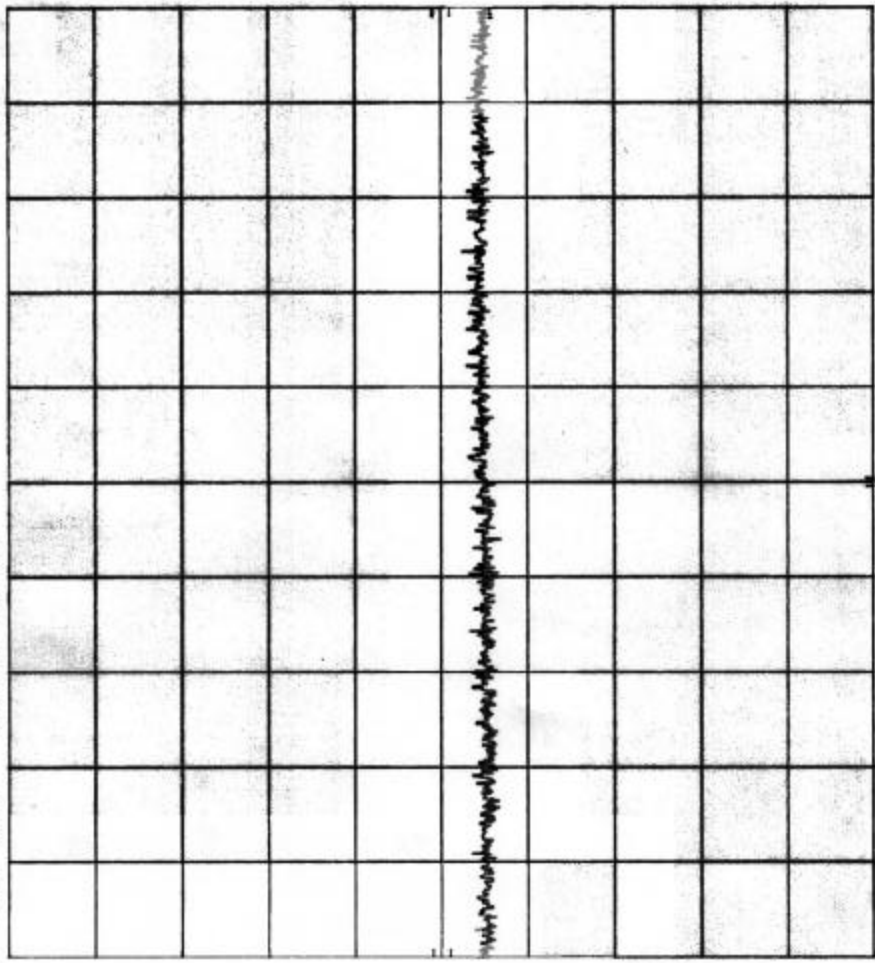
R-8288 AMPLIDYNE ANTENNA CONDUCTED PL 4/14/00  
 REF 5.3 dBm ATTEN 20 dB

*f<sub>p</sub>*

10 dB/

OFFSET  
10.0  
dB

DL  
-14.7  
dBm



START 16.00 GHz  
 RES BW 100 kHz  
 VBW 300 kHz  
 SWP 300 msec  
 STOP 17.00 GHz

Customer:	Amplidyne, Inc.
Test Sample:	2.4 GHz Direct Sequence Spread Spectrum Transmitter System
Model No:	AMP-2425-27S      FCC ID: XXXAMP2425-27S
Test Method:	FCC Part 15 / C, Para 15.247 (c) Art. Conducted Emissions
Notes:	Channel No.: 11
Date:	April 14, 2000
Tech:	P. Lananna
Sheet	33 of 34

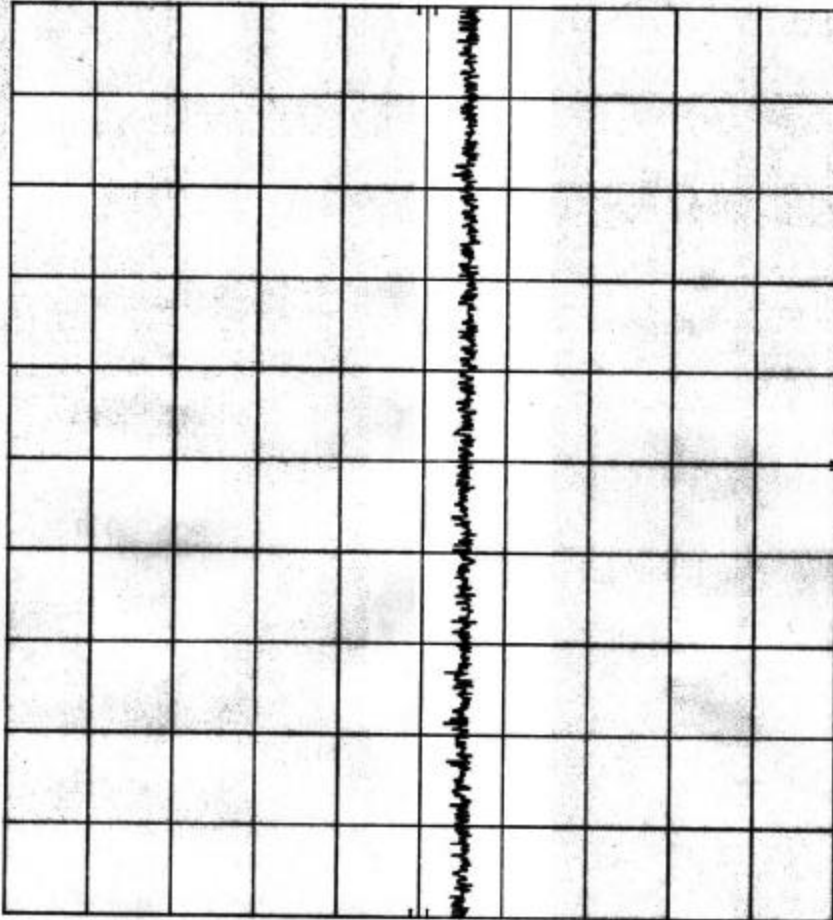


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R-8288 AMPLIDYNE ANTENNA CONDUCTED PL 4/14/00  
 REF 5.3 dBm ATTEN 20 dB

*hp* 10 dB/  
 OFFSET 10.0 dB  
 DL -14.7 dBm



START 17.00 GHz  
 RES BW 100 kHz  
 VBW 300 kHz  
 STOP 18.00 GHz  
 SWP 300 msec

Customer: Amplidyne, Inc.  
 Test Sample: 2.4 GHz Direct Sequence Spread Spectrum Transmitter System  
 Model No.: AMP-2425-27S FCC ID: XXXAMP2425-27S  
 Test Method: FCC Part 15 / C, Para 15.247 (c) Ant. Conducted Emissions  
 Notes: Channel No.: 11  
 Date: April 14, 2000 Tech: P. Lananna Sheet 34 of 34



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