

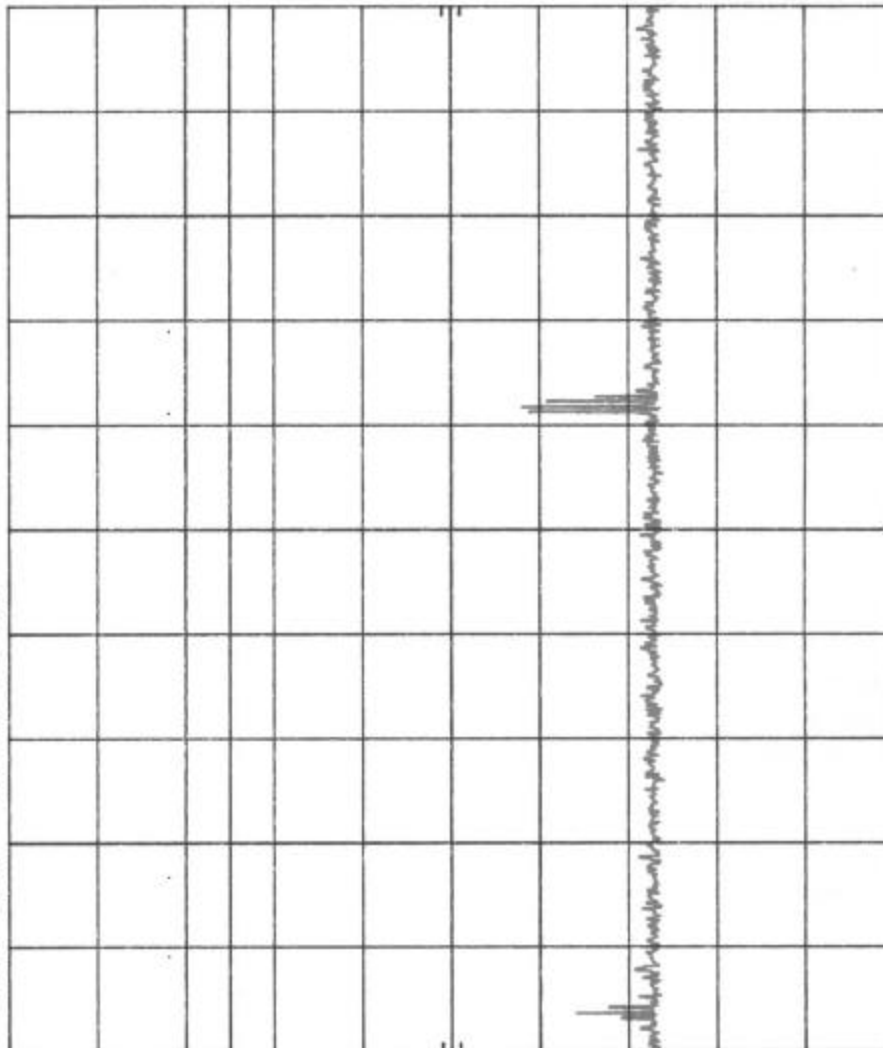
R-8903-1 Amplidyne Antenna Conducted FCC15.247(c) (1) 3/2/01
 REF 16.7 dBm ATTN 20 dB

hp

10 dB/

OFFSET
 10.0
 dB

DL
 -8.3
 dBm



START 30 MHz RES BW 100 kHz VBW 300 kHz STOP 1.000 GHz SWP 20.0 sec

Customer: Amplidyne Inc.
 Test Sample: 2.4GHz Direct Sequence Spread Spectrum System
 Model No.: MicroCell- MICRO CELL
 Test Method: FCC 15.247(c) Antenna Conducted
 Notes: No emission greater than 20dBc in any 100kHz band.
 Center frequency 2.437GHz.
 Date: March 2, 2001 Tech: Peter Lananna Sheet 1 of 14



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Report No. R-8903-1

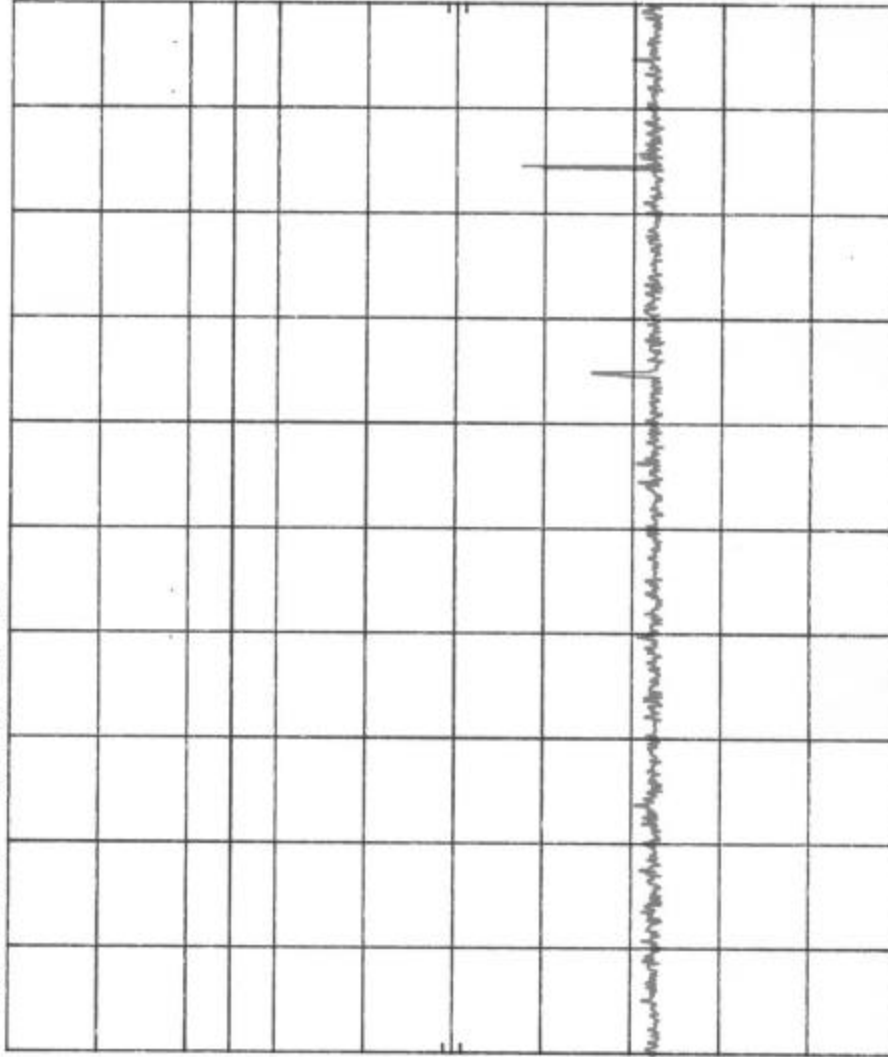
R-8903-1 Amplidyne Antenna Conducted FCC15.247(c) (1) 3/2/01
 REF 16.7 dBm ATTN 20 dB

hp

10 dB/

OFFSET
 10.0
 dB

DL
 -8.3
 dBm



START 1.00 GHz RES BW 100 kHz VBW 300 kHz STOP 2.00 GHz
 SWP 20.0 sec

Customer: Amplidyne Inc.
 Test Sample: 2.4GHz Direct Sequence Spread Spectrum System
 Model No.: Micro-Cat MICRO CELL
 Test Method: FCC 15.247(c) Antenna Conducted
 Notes: No emission greater than 20dBc in any 100kHz band.
 Center frequency 2.437GHz.
 Date: March 2, 2001 Tech: Peter Liananna Sheet: 2 of 14



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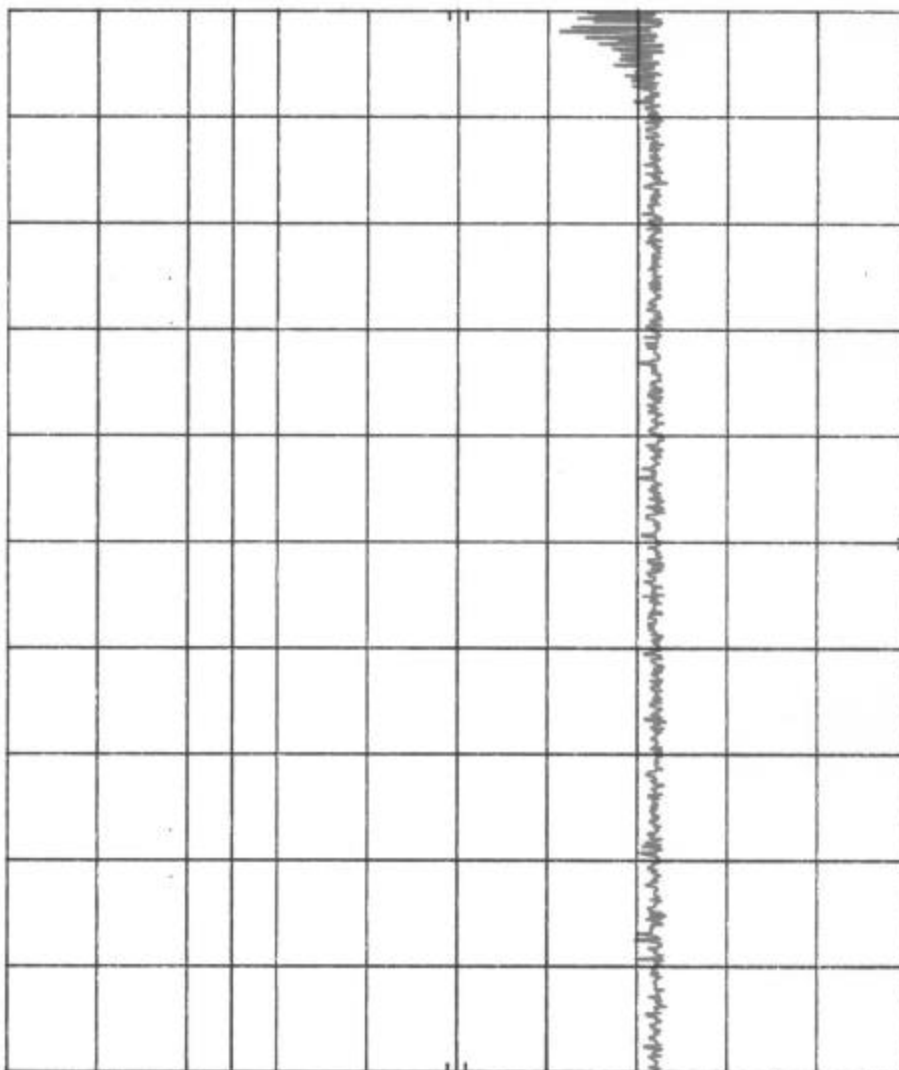
Report No. R-8903-1

R-8903-1 Amplidyne Antenna Conducted FCC15.247(c) (1) 3/2/01
 REF 16.7 dBm ATTEN 20 dB

hp
 10 dB/

OFFSET
 10.0
 dB

DL
 -8.3
 dBm



START 2.000 GHz
 RES BW 100 kHz
 STOP 2.400 GHz
 SWP 20.0 sec

Customer:	Amplidyne Inc.
Test Sample:	2.4GHz Direct Sequence Spread Spectrum System
Model No.:	Micro-Cell MICRO CELL
Test Method:	FCC 15.247(c) Antenna Conducted
Notes:	No emission greater than 20dBc in any 100kHz band. Center frequency 2.437GHz.
Date:	March 2, 2001
Tech:	Peter Lananna
Sheet	3 of 14



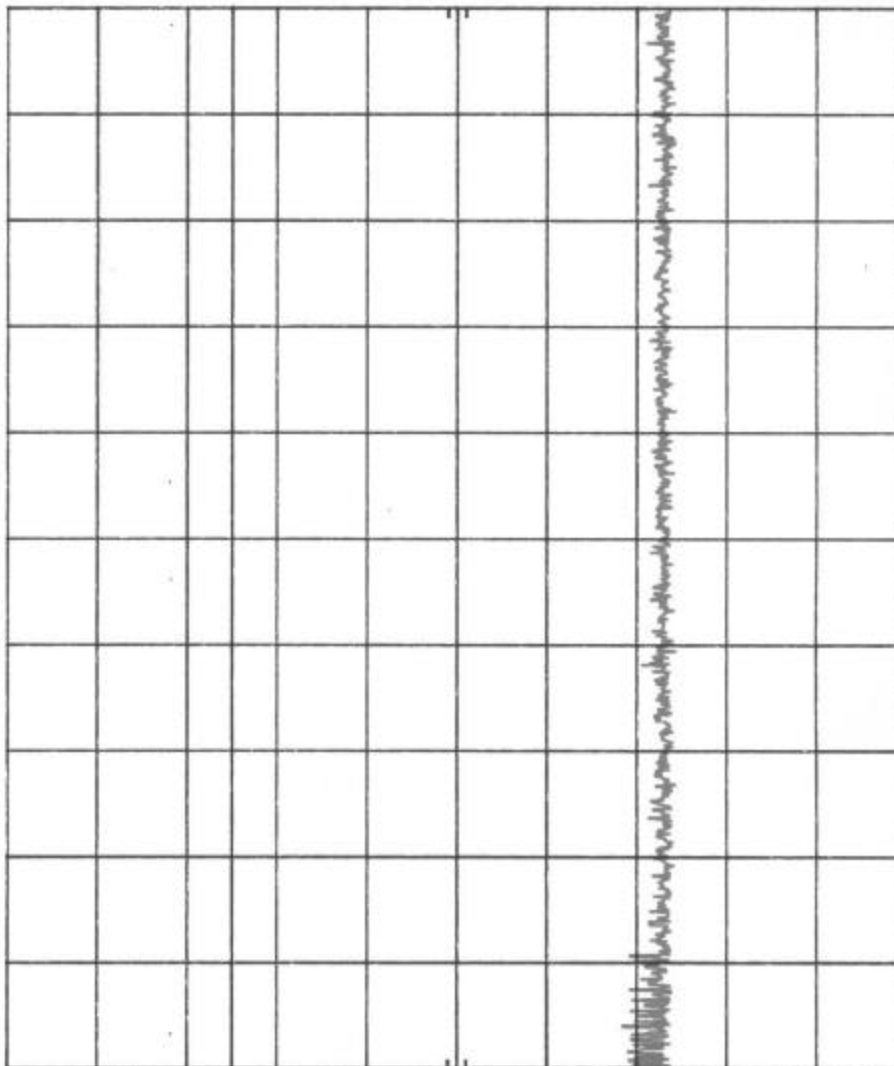
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Report No. R-8903-1

R-8903-1 Amplidyne Antenna Conducted FCC15.247(c) (1) 3/2/01
 REF 16.7 dBm ATTN 20 dB

hp
 10 dB/

OFFSET
 10.0
 dB
 DL
 -8.3
 dBm



START 2.483 GHz
 RES BW 100 kHz
 VBW 300 kHz
 STOP 3.000 GHz
 SWP 20.0 sec

Customer:	Amplidyne Inc.
Test Sample:	2.4GHz Direct Sequence Spread Spectrum System
Model No.:	MicorCell MICRO CELL
Test Method:	FCC 15.247(c) Antenna Conducted
Notes:	No emission greater than 20dBc in any 100kHz band. Center frequency 2.437GHz.
Date:	March 2, 2001
Tech:	Peter Lananna
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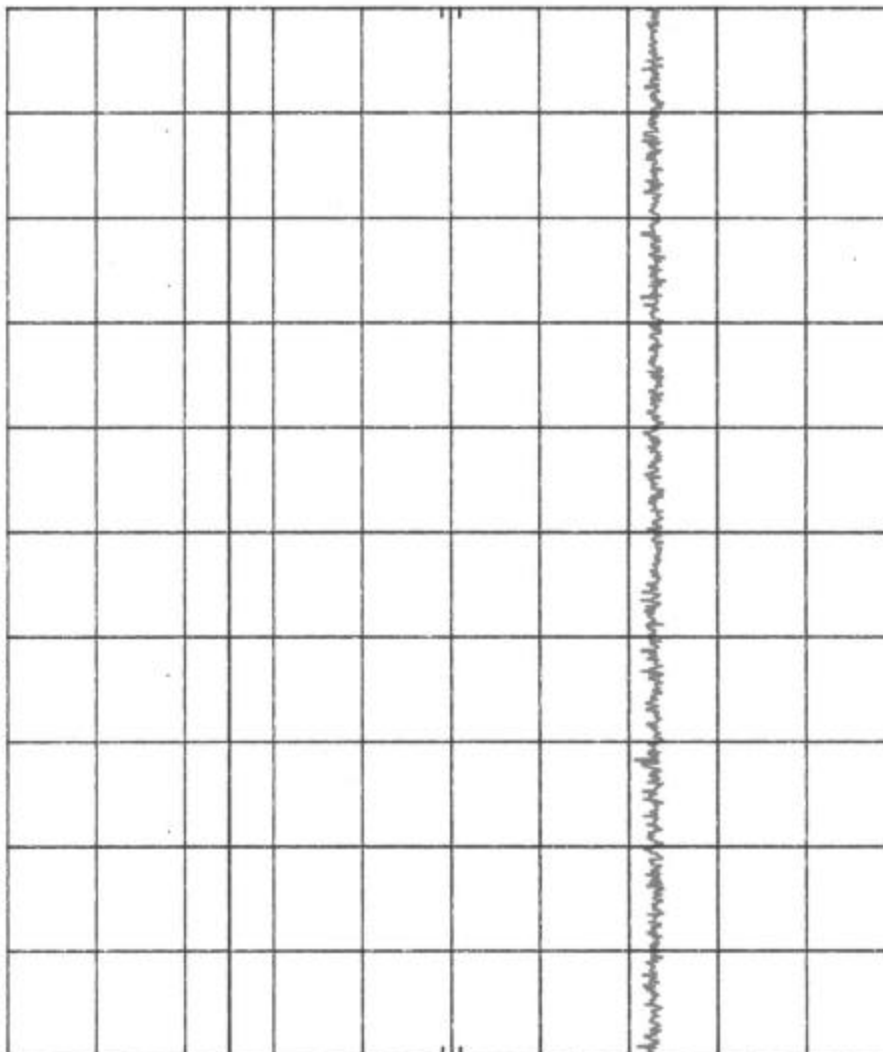
Report No. R-8903-1

R-8903-1 Amplidyne Antenna Conducted FCC15.247(c) (1) 3/2/01
 REF 16.7 dBm ATTEN 20 dB

10 dB/

OFFSET
 10.0
 dB

DL
 -8.3
 dBm



START 3.00 GHz RES BW 100 kHz VBW 300 kHz STOP 4.00 GHz SWP 20.0 sec

Customer:	Amplidyne Inc.
Test Sample:	2.4GHz Direct Sequence Spread Spectrum System
Model No.:	Micro-Net MICRO CELL
Test Method:	FCC 15.247(c) Antenna Conducted
Notes:	No emission greater than 20dBc in any 100kHz band. Center frequency 2.437GHz.
Date:	March 2, 2001
Tech:	Peter Lananna
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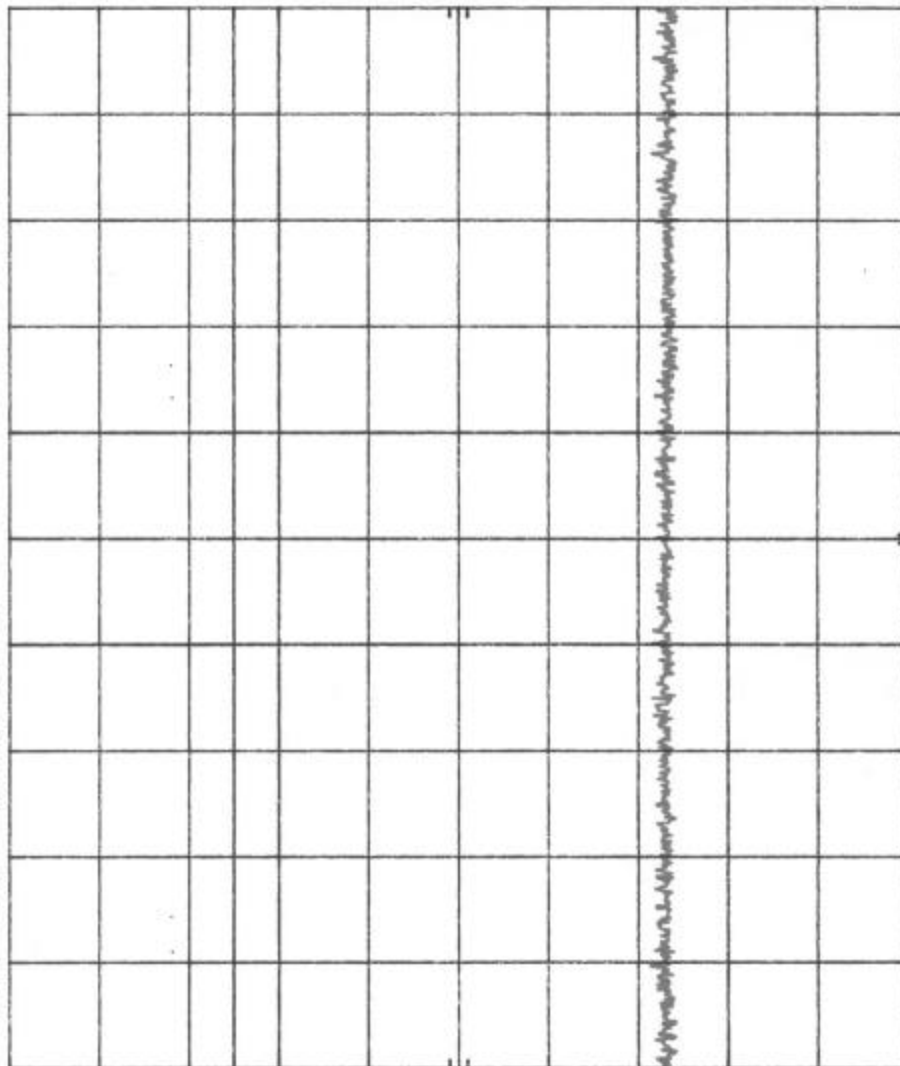
Report No. R-8903-1

R-8903-1 Amplidyne Antenna Conducted FCC15.247 (c) (1)3/5/01
 REF 16.7 dBm ATTEN 20 dB

10 dB/

OFFSET
 10.0
 dB

DL
 -8.3
 dBm



START 4.00 GHz STOP 5.00 GHz
 RES BW 100 kHz SWP 20.0 sec
 VBW 300 kHz

Customer: Amplidyne Inc.
 Test Sample: 2.4GHz Direct Sequence Spread Spectrum System
 Model No.: MicroCell MICRO CELL
 Test Method: FCC 15.247(c) Antenna Conducted
 Notes: No emission greater than 20dBc in any 100kHz band.
 Center frequency 2.437GHz.
 Date: March 2, 2001 Tech: Peter Lananna Sheet 6 of 14



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Report No. R-8903-1

R-8903-1 Amplidyne Antenna Conducted FCC15.247 (c) (1)3/5/01
 REF 16.7 dBm ATTEN 20 dB

hp

10 dB/

OFFSET

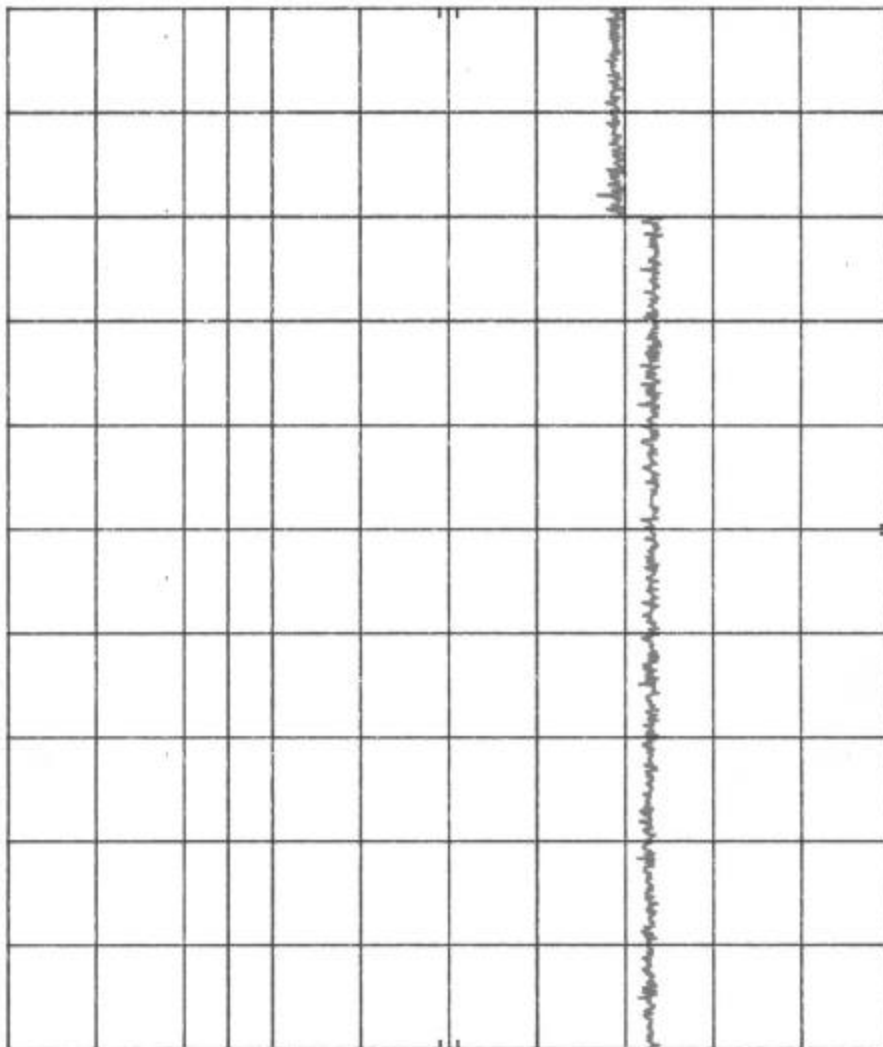
10.0

dB

DL

-8.3

dBm



START 5.00 GHz RES BW 100 kHz VBW 300 kHz STOP 6.00 GHz SWP 20.0 sec

Customer:	Amplidyne Inc.
Test Sample:	2.4GHz Direct Sequence Spread Spectrum System
Model No:	Micro CELL
Test Method:	FCC 15.247(c)Antenna Conducted
Notes:	No emission greater than 20dBc in any 100kHz band. Center frequency 2.437GHz.
Date:	March 2, 2001
Tech:	Peter Lananna
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Report No. R-8903-1