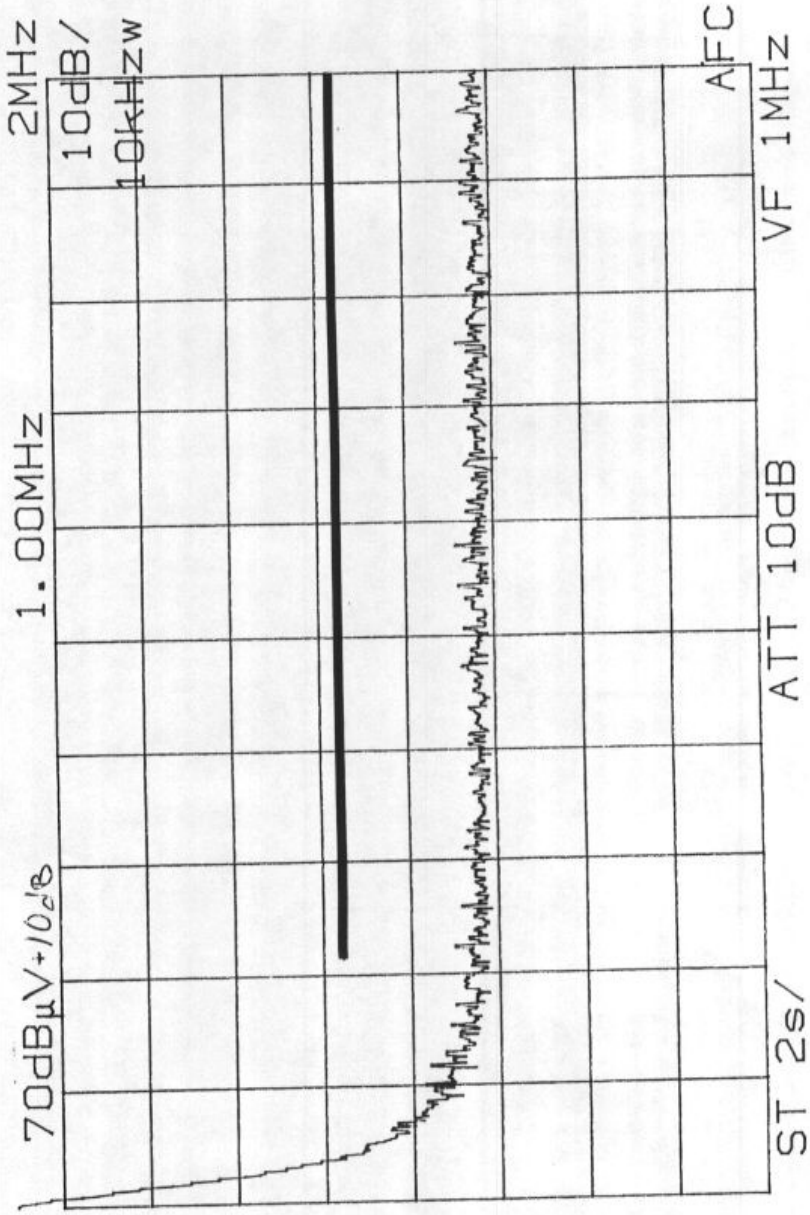

Customer:	LPA Design
Test Sample:	PocketWizard Plus
Model No.:	n/a
Test Method:	Conducted Emissions, FCC Part 15 Subpart C
Notes:	Peak Readings to Quasi-Peak Limits Lead: Hot
Date 1-4-99	Tech: T. Hannemann Sheet 1 of 6

FCC ID: KDS-PW2-002

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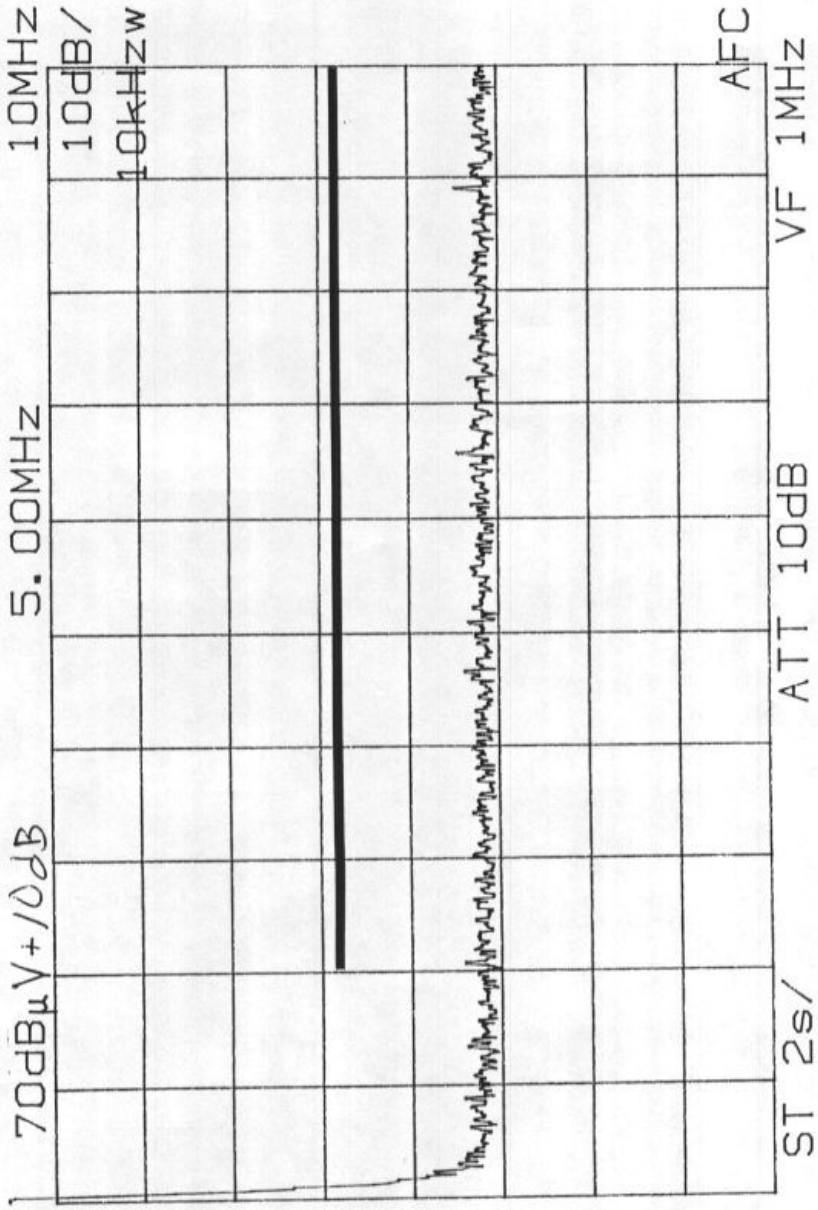
Report No. R-3378N1



Customer:	LPA Design
Test Sample:	PocketWizard Plus
Model No.:	n/a
Test Method:	Conducted Emissions, FCC Part 15 Subpart C
Notes:	Peak Readings to Quasi-Peak Limits Lead: Hot
Date 1-4-99	Tech: T. Hannemann Sheet 2 of 6

FCC ID: KDS-PW2-002

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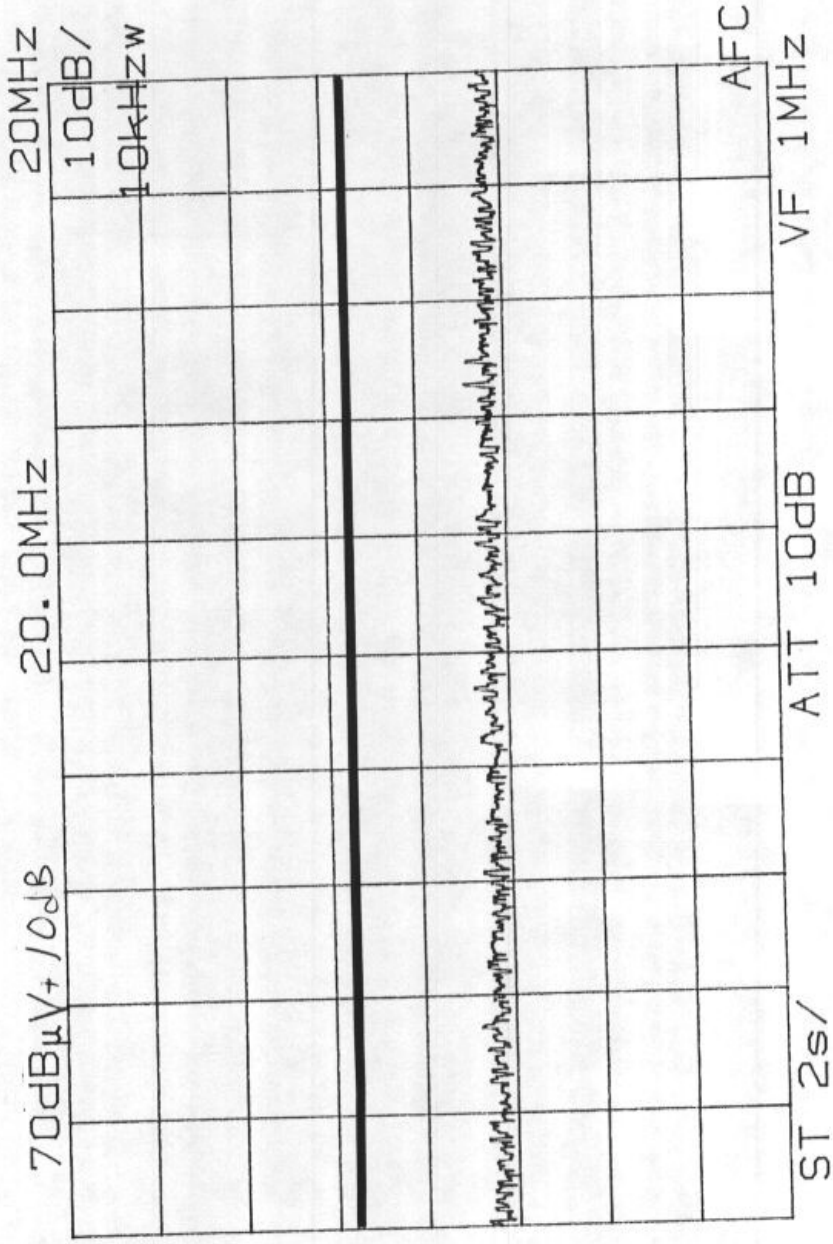
Report No. R-3378N1



FCC ID: KDS-PW2-002

Customer:	LPA Design
Test Sample:	PocketWizard Plus
Model No.:	n/a
Test Method:	Conducted Emissions, FCC Part 15 Subpart C
Notes:	Peak Readings to Quasi-Peak Limits Lead: Hot

Date 1-4-99 Tech: T. Hannemann Sheet 3 of 6

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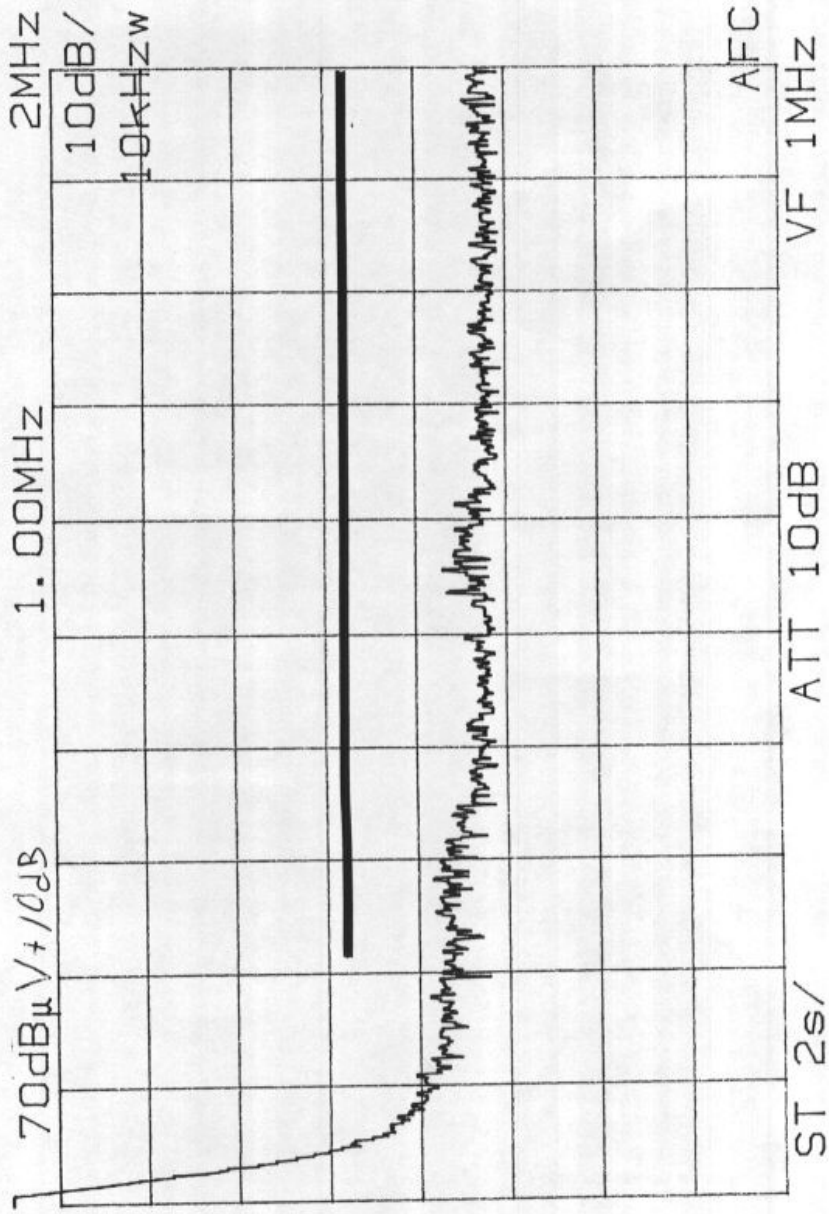
Report No. R-3378N1



FCC ID: KDS-PW2-002

Customer:	LPA Design
Test Sample:	PocketWizard Plus
Model No.:	n/a
Test Method:	Conducted Emissions, FCC Part 15 Subpart C
Notes:	Peak Readings to Quasi-Peak Limits
	Lead: Neutral
Date: 1-4-99	Tech: T. Hannemann Sheet 4 of 6

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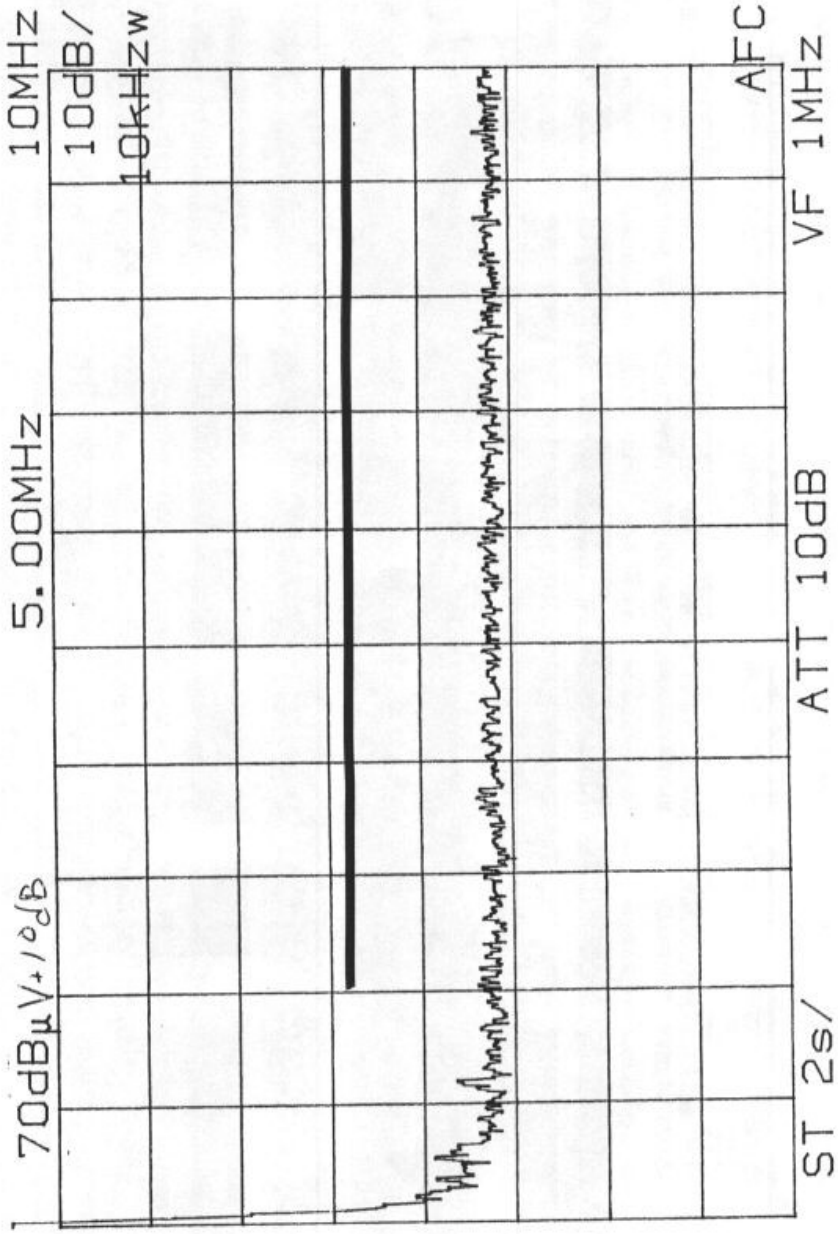
Report No. R-3378N1



Customer:	LPA Design
Test Sample:	PocketWizard Plus
Model No.:	n/a
Test Method:	Conducted Emissions, FCC Part 15 Subpart C
Notes:	Peak Readings to Quasi-Peak Limits
	Lead: Neutral
Date 1-4-99	Tech: T. Hannemann Sheet 5 of 6

FCC ID: KDS-PW2-002

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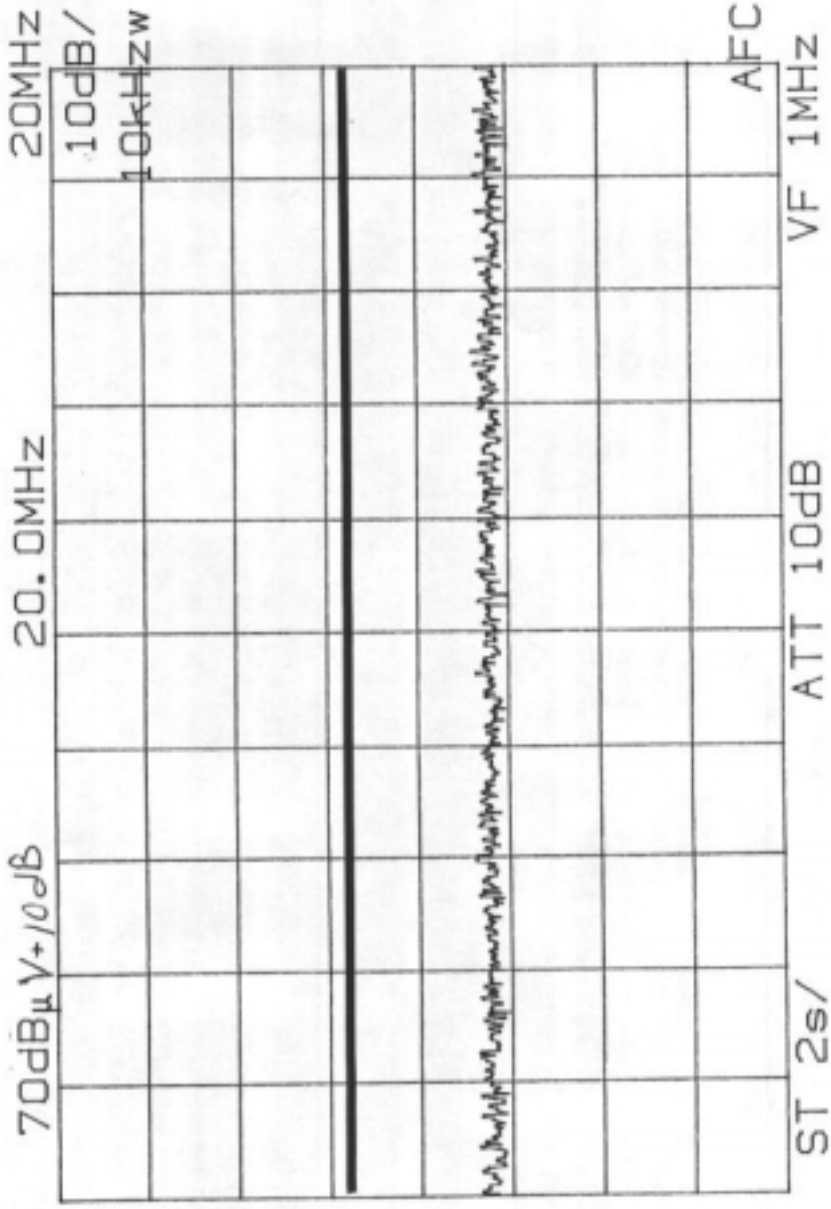
Report No. R-3378N1



FCC ID: KDS-PW2-002

Customer:	LPA Design
Test Sample:	PocketWizard Plus
Model No.:	n/a
Test Method:	Conducted Emissions, FCC Part 15 Subpart C
Notes:	Peak Readings to Quasi-Peak Limits
	Lead: Neutral
Date: 1-4-99	Tech: T. Hannemann Sheet 6 of 6

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Report No. R-3378N1