## In the Matter of Certain Silicon Microphone Packages and Products Containing the Same

### Inv. No.337-TA-825

## 10/22/2012 Respondents' Final Admitted Public RDX Exhibit List

Exhibit No.	Beginning Bates Number	Ending Bates Number	Exhibit Description	Statement of Purpose	Sponso Witnes
RDX-33	Not Applicable	Not Applicable	Pecht Direct Demonstrative 3 (Tool Kit Demonstrative)	Invalidity; Infringement; Claim Construction; Remedy	M. Pec
RDX-34	Not Applicable	Not Applicable	Pecht Direct Demonstrative 4 (Tool Kit Demonstrative Build)	Invalidity; Infringement; Claim Construction; Remedy	M. Pec
RDX-35	Not Applicable	Not Applicable	Pecht Direct Demonstrative 5 (Halteren Mounting)	Invalidity; Infringement; Claim Construction; Remedy	M. Pec
RDX-36	Not Applicable	Not Applicable	Pecht Direct Demonstrative 6 ('049 Patent Invalidity Combination Chart)	Invalidity; Infringement; Claim Construction; Remedy	M. Pec
RDX-37	Not Applicable	Not Applicable	Pecht Direct Demonstrative 7 ('616 Patent Invalidity Combination Chart)	Invalidity; Infringement; Claim Construction; Remedy	M. Pec
RDX-38	Not Applicable	Not Applicable	Pecht Direct Demonstrative 8 (Prior Art References)	Invalidity; Infringement; Claim Construction; Remedy	M. Pec



Not	Not	Pecht Direct Demonstrative 9 (Sales and	Invalidity;	M. Pec
Applicable	Applicable	Quantity of SiSonic Products)	Infringement; Claim Construction; Remedy	
Not Applicable	Not Applicable	Pecht Direct Demonstrative 10 (Claim 21 of '049 Patent)	Invalidity; Infringement; Claim Construction; Remedy	M. Peo
Not Applicable	Not Applicable	Priority date	Priority date	M. Ped
Not Applicable	Not Applicable	"Attaching Plurality of Package Covers"	Claim construction; invalidity	M. Pec
Not Applicable	Not Applicable	Package Configuration	Infringement; claim construction	M. Pec
Not Applicable	Not Applicable	Specification sheets for various products with 160C with Steve Bauer's handwritten notes]	the beginning serial numl	ber SP [R
Not Applicable	Not Applicable	Specification sheets for the SP0102ZE3 microphone [RX-161C]		
Not Applicable	Not Applicable			phone and
	Not Applicable  Not Applicable	Applicable  Not Applicable	Applicable Applicable Quantity of SiSonic Products)  Not Applicable Applicable Pecht Direct Demonstrative 10 (Claim 21 of '049 Patent)  Not Applicable Applicable Priority date  Not Applicable Applicable Applicable  Not Applicable Applicable Package Covers"  Not Applicable Applicable Package Configuration  Not Applicable Applicable Specification sheets for various products with 160C with Steve Bauer's handwritten notes]  Not Applicable A	ApplicableApplicableQuantity of SiSonic Products)Infringement; Claim Construction; RemedyNot ApplicableNot ApplicablePecht Direct Demonstrative 10 (Claim 21 of '049 Patent)Invalidity; Infringement; Claim Construction; RemedyNot ApplicableNot ApplicablePriority datePriority dateNot ApplicableNot Applicable"Attaching Plurality of Package Covers" invalidityClaim construction; invalidityNot ApplicableNot ApplicablePackage ConfigurationInfringement; claim constructionNot ApplicableNot ApplicableSpecification sheets for various products with the beginning serial number 160C with Steve Bauer's handwritten notesNot ApplicableNot ApplicableSpecification sheets for the SP0102ZE3 microphone [RX-161C]NotNotCertified Copy of U.S. Patent No. 8,018,049: Silicon Condenser Microphone



RDX-59	Not Applicable	Not Applicable	Specification sheet for the SP0102ZE3 microphone [RX-161C]		
RDX-60	Not Applicable	Not Applicable	Fig. 24 from '049 Patent (with SD highlights)		
RDX-61	Not Applicable	Not Applicable	Fig. 26 from '049 Patent (with SD highlights)	g. 26 from '049 Patent (with SD highlights)	
RDX-62	Not Applicable	Not Applicable	Halteren model		
RDX- 313	Not Applicable	Not Applicable	Pecht Report, Ex. D; 089 v. 616 Specification Comparison	Invalidity	M. Pec
RDX- 314	Not Applicable	Not Applicable	Pecht Report, Ex. C; Knowles Microphone Package Patent Family	Invalidity	M. Pec
RDX- 316	Not Applicable	Not Applicable	Pecht Report, Ex. 008; Invalidity Claim Chart-'049 Patent v. Baumhauer and Sjursen	Invalidity	M. Pec
RDX- 317	Not Applicable	Not Applicable	Pecht Report, Ex. 007; Invalidity Claim Chart-'049 Patent v. Halteren and Une	Invalidity	M. Pec
RDX- 318	Not Applicable	Not Applicable	Pecht Report, Ex. 006; Invalidity Claim Chart-'049 Patent v. Halteren and Sjursen	Invalidity	M. Pec
RDX- 319	Not Applicable	Not Applicable	Pecht Report, Ex. 005; Invalidity Claim Chart-'049 Patent v. Halteren and Baumhauer	Invalidity	M. Pec



RDX-	Not	Not	Pecht Report, Ex. 004; Invalidity Claim	Invalidity	M. Pec
320	Applicable	Applicable	Chart-'049 Patent v. Une		
RDX- 321	Not Applicable	Not Applicable	Pecht Report, Ex. 003; Invalidity Claim Chart-'049 Patent v. Sjursen	Invalidity	M. Pec
RDX- 322	Not Applicable	Not Applicable	Pecht Report, Ex. 002; Invalidity Claim Chart-'049 Patent v. Baumhauer	Invalidity	M. Pec
RDX- 323	Not Applicable	Not Applicable	Pecht Report, Ex. 001; Invalidity Claim Chart-'049 Patent v. Halteren	Invalidity	M. Pec
RDX- 327	Not Applicable	Not Applicable	Pecht Report Ex. 045; Invalidity Claim Chart: 7,439,616 compared to 7,166,910 in light of 7,280,855, 6,052,464, or 5,999,821	Invalidity	M. Pec
RDX- 328	Not Applicable	Not Applicable	Pecht Report Ex. 044; Invalidity Claim Chart: 7,439,616 compared to 4,533,795 in light of 6,522,762 and 7,280,855, 6,052,464, or 5,999,821	Invalidity	M. Pec
RDX- 329	Not Applicable	Not Applicable	Pecht Report Ex. 043; Invalidity Claim Chart: 7,439,616 compared to 4,533,795 in light of 7,003,127 and 7,280,855, 6,052,464, or 5,999,821	Invalidity	M. Pec



RDX- 330	Not Applicable	Not Applicable	Pecht Report Ex. 042; Invalidity Claim Chart: 7,439,616 compared to Henning, Microfluidic MEMs in light of 6,522,762 and 7,280,855, 6,052,464, or 5,999,821	Invalidity	M. Pec
RDX- 331	Not Applicable	Not Applicable	Pecht Report Ex. 041; Invalidity Claim Chart: 7,439,616 compared to Henning Microfluidic MEMs in light of 5,901,046 and 7,280,855, 6,052,464, or 5,999,821	Invalidity	M. Pec
RDX- 332	Not Applicable	Not Applicable	Pecht Report Ex. 040; Invalidity Claim Chart: 7,439,616 compared to 6,324,907 in light of 5,901,046 and 7,280,855, 6,052,464, or 5,999,821	Invalidity	M. Pec
RDX- 333	Not Applicable	Not Applicable	Pecht Report Ex. 039; Invalidity Claim Chart: 7,439,616 compared to 6,324,907 in light of 6,594,369 and 7,280,855, 6,052,464, or 5,999,821	Invalidity	M. Pec



# DOCKET A L A R M

# Explore Litigation Insights



Docket Alarm provides insights to develop a more informed litigation strategy and the peace of mind of knowing you're on top of things.

## **Real-Time Litigation Alerts**



Keep your litigation team up-to-date with **real-time** alerts and advanced team management tools built for the enterprise, all while greatly reducing PACER spend.

Our comprehensive service means we can handle Federal, State, and Administrative courts across the country.

## **Advanced Docket Research**



With over 230 million records, Docket Alarm's cloud-native docket research platform finds what other services can't. Coverage includes Federal, State, plus PTAB, TTAB, ITC and NLRB decisions, all in one place.

Identify arguments that have been successful in the past with full text, pinpoint searching. Link to case law cited within any court document via Fastcase.

## **Analytics At Your Fingertips**



Learn what happened the last time a particular judge, opposing counsel or company faced cases similar to yours.

Advanced out-of-the-box PTAB and TTAB analytics are always at your fingertips.

## API

Docket Alarm offers a powerful API (application programming interface) to developers that want to integrate case filings into their apps.

### **LAW FIRMS**

Build custom dashboards for your attorneys and clients with live data direct from the court.

Automate many repetitive legal tasks like conflict checks, document management, and marketing.

### **FINANCIAL INSTITUTIONS**

Litigation and bankruptcy checks for companies and debtors.

## **E-DISCOVERY AND LEGAL VENDORS**

Sync your system to PACER to automate legal marketing.

