

## RECORDATION FORM COVER SHEET

06-09-2000

5.19.00



To the Honorable Commissioner of Patent

ial documents or copy thereof.

101376732

1. Name of conveying party(ies):

2. Name and address of receiving party(ies):

Hewlett-Packard Company

PhoneTel Communications, Inc.  
512 Main Street, Suite 1014  
Fort Worth, Texas 76102

3. Nature of conveyance:

☒ Assignment

Execution Date: April 28, 2000

4. Application number(s) or patent number(s):

If this document is being filed together with a new application, the  
execution date of the application is:

A. Patent Application No.(s)

B. Patent No.(s)

c. Attorney Docket No.

See Attached

5. Name and address of party to whom  
correspondence concerning document  
should be mailed:Melvin A. Hunn  
HILL & HUNN LLP  
201 Main Street, Suite 1440  
Fort Worth, Texas 761026. Total number of applications  
and patents involved: 7

7. Total fee (37 CFR 3.41) \$280.00

☐ Authorized to be charged to  
deposit account☒ Check enclosed

8. Deposit Account Number:

50-1060

DO NOT USE THIS SPACE

9. Statement and signature.

To the best of my knowledge and belief, the foregoing information is true and correct and any attached copy is a true copy of  
the original document.

James E. Walton

Name of Person Signing

Signature

Date

06/09/2000 DNGUYEN 00000091 4740675

01 FC:581

280.00 OP

Total number of pages including cover sheet, attachments, and documents: 5

PATENT  
REEL: 010822 FRAME: 0904

<u>ISSUE DATES</u>	<u>PATENT NUMBER</u>	<u>TITLE</u>
26 April 1988	4,740,675	Digital Bar Code Slot Reader With Threshold Comparison of the Differentiated Bar Code Signal
14 June 1988	4,751,480	One Port Magnetostatic Wave Resonator
25 April 1989	4,825,058	Bar Code Reader Configuration and Control Using a Bar Code Menu to Directly Access Memory
27 October 1992	5,159,340	Signal Digitizer for Bar Code Readers
16 April 1996	5,507,294	Ultrasound Diagnostic Probe Having Non-Rotating Acoustic Imaging Waveguide
23 April 1996	5,509,418	Ultrasound Diagnostic Probe Having Acoustically Driven Turbine
30 April 1996	5,511,296	Method of Making Integrated Matching Layer for Ultrasonic Transducers

## **ASSIGNMENT**

In consideration of One Dollar and other good and valuable consideration, the value, receipt, and sufficiency of which are hereby acknowledged, and pursuant to an agreement by and between ASSIGNEE and ASSIGNOR (the "Patent Assignment and Option Agreement"),

ASSIGNOR: Hewlett-Packard Company, a Delaware corporation, hereby sells, transfers, assigns, convey and delivers to:

ASSIGNEE: PhoneTel Communications, Inc., a Texas corporation

and the successors, assigns, and legal representatives of the ASSIGNEE, all right, title, and interest for the United States and its territorial possessions, in and to the following United States Patents:

<b><u>ISSUE DATES</u></b>	<b><u>PATENT NUMBER</u></b>	<b><u>TITLE</u></b>
07 July 1987	4,679,039	Smoothing Discontinuities in the Display of Serial Parallel Line Segments
21 July 1987	4,682,015	Low Powered High Ambient Light Bar Code Reader Circuit
20 October 1987	4,700,573	Method to Improve Accuracy in Delay Lines
26 April 1988	4,740,675	Digital Bar Code Slot Reader With Threshold Comparison of the Differentiated Bar Code Signal
14 June 1988	4,751,480	One Port Magnetostatic Wave Resonator
21 March 1989	4,815,047	Synthetic Focus Annular Array Transducer
18 April 1989	4,821,838	Acoustic Damper
25 April 1989	4,825,058	Bar Code Reader Configuration and Control Using a Bar Code Menu to Directly Access Memory
23 July 1991	5,034,598	Keyboard Emulation System Providing Audible Feedback Without a Built-In Transducer

01 October 1991	5,052,393	Ultrasonic System with Improved Coupling Fluid
12 November 1991	5,065,334	Method and Apparatus for Distinguishing Narrowband Continuous Wave Signals from Broadband and Impulsive Signals
31 December 1991	5,077,661	Assignment-Dependent Resource Allocation Method
28 April 1992	5,109,437	Method for Compressing Digital Data
05 May 1992	5,111,456	Apparatus and Method for Communicating Data Between a Plurality of Stations
27 October 1992	5,158,087	Differential Temperature Measurement for Ultrasound Transducer Thermal Control
27 October 1992	5,159,340	Signal Digitizer for Bar Code Readers
23 February 1993	5,187,981	Ultrasound Transducer
18 May 1993	5,211,168	Moving Electrode Transducer for Real Time Ultrasound Imaging for Use in Medical Applications
18 July 1995	5,434,827	Matching Layer for Front Acoustic Impedence Matching of Clinical Ultrasonic Transducers
25 July 1995	5,435,314	Intravascular Imaging Catheter Tip Having a Dynamic Radius
01 August 1995	5,438,554	Tunable Acoustic Resonator for Clinical Ultrasonic Transducers
26 September 1995	5,453,871	Temporal Imaging With a Time Lens
24 October 1995	5,460,181	Ultrasonic Transducer for Three Dimensional Imaging
14 November 1995	5,465,725	Ultrasonic Probe
23 January 1996	5,487,135	Rule Acquisition in Knowledge Based Systems
06 February 1996	5,488,955	Magnetostriction Transducer And An Intraoperative Probe for Acoustic Imaging

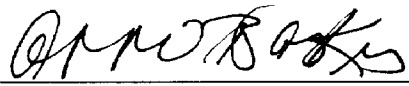
16 April 1996	5,507,294	Ultrasound Diagnostic Probe Having Non-Rotating Acoustic Imaging Waveguide
23 April 1996	5,509,418	Ultrasound Diagnostic Probe Having Acoustically Driven Turbine
30 April 1996	5,511,296	Method of Making Integrated Matching Layer for Ultrasonic Transducers

, including any and all applications, reissues, reexaminations, and extensions thereof, together with all claims for damages by reason of past, present, or future infringement or other unauthorized use, with the right to sue for and collect the same.

This Assignment is subject to any rights retained and reserved by ASSIGNOR pursuant to the Patent Assignment and Option Agreement.

IN WITNESS WHEREOF, ASSIGNOR has hereunto set its hand this 20<sup>th</sup> day of April, 2000.

HEWLETT-PACKARD COMPANY

By: 

Title: Ann O. Baskins  
Vice President  
General Counsel  
and Secretary