

**Stephen S. Mosher**

**Professional Licenses**

U.S. PATENT AND TRADEMARK OFFICE (1989)  
STATE BAR OF TEXAS (1999)  
SUPREME COURT BAR OF THE UNITED STATES (2006)

**Education**

**JURIS DOCTOR (1995)**  
Texas A & M University School of Law <sup>(1)</sup>

**BACHELOR OF SCIENCE - ELECTRICAL ENGINEERING (1970)**  
Iowa State University of Science and Technology

**Legal Experience**

WHITAKER, CHALK, SWINDLE & SCHWARTZ PLLC., Fort Worth, Texas                      July 2003 to present

Attorney at Law

Patent prosecution and client counseling regarding inventions in electronic, mechanical and medical fields including oil and gas drilling instrumentation; internet, telecommunications and business methods; electronic and mechanical products and processes. Related work includes substantial patent litigation support; patent infringement and validity analysis and opinions; drafting licensing and confidentiality agreements; and patent searches. Outside patent counsel for several Texas Corporations.

HOWISON & ARNOTT, L.L.P., Dallas, Texas

Sept., 1997 to July 2003

Attorney at Law

May, 1999 to July, 2003

Patent prosecution, principally in telecommunications (Internet, E-Commerce, telephone devices, printing systems, power control devices); also some mechanical and integrated circuits. Related work includes client counseling, patent searches. Supported patent litigation with prior art searches, validity and infringement analyses, drafting non-infringement and invalidity opinions, re-exam brief, interference filing, etc. Reviewed infringement claims and recommend response.

Patent Agent

Sept., 1997 to May 1999

Patent prosecution as above, draft analyses for opinions, litigation support , prior art searches.

SELF-EMPLOYED Patent Agent: Patent Prosecution, Counseling

March to Sept., 1997

TANDY CORPORATION, Fort Worth, Texas

January, 1990 to March, 1997

Patent Agent

Patent prosecution for computers, telecommunications, optical and magnetic recording; investigated and prepare responses to patent infringement claims; drafted design-around analyses in electronic, mechanical, optical recording and manufacturing fields. Supported patent litigation with patent analyses, response to discovery requests, technology tutoring, counseling senior management, etc. Inventor of U.S. Patent No. 5,295,156, "Modem."

## Engineering Experience

TANDY CORPORATION, Fort Worth, Texas

1984 through 1989

### Manager: Engineering Department

Several positions: (1) Technical advisor on patent matters for Legal and Engineering departments; (2) manage a group to obtain regulatory and safety approvals for electronic products; and (3) manage staff in design, test, and regulatory approvals for Tandy computer products.

### Project Engineer

1979 through 1984

Several positions including supervising engineers on control of electrical interferences from computers; designed power supply, video and paging products; and designed interference suppression measures into Tandy computers.

RANGAIRE CORPORATION, Cleburne, Texas

1973 through 1979

HARRIS CORPORATION, Quincy, Illinois

1972

MOTOROLA, INC., Chicago, Illinois

1970 and 1971

Various engineering positions in electronic and mechanical design of electronic equipment

## Professional Associations

- Tarrant County Bar Association; Founding Member, Intellectual Property Section
- Tarrant County Bar Foundation, Fellow
- State Bar of Texas
- Texas Bar Foundation, Life Fellow
- American Bar Association
- American Intellectual Property Law Association

## Publications

- Best Idea Ever: A Guide to Securing a Patent (Part One), *Texas Bar Journal*, Vol. 77, No. 5, May, 2014.
- Was that Your Idea? A Guide to Securing a Patent (Part Two), *Texas Bar Journal*, Vol. 77, No. 6, June, 2014.
- The IP Family of Protection Mechanisms, delivered at Tarrant County Bar Association *First Annual Intellectual Property Symposium*, February 20, 2009.
- Patenting an Invention, *Fort Worth Basin Oil & Gas Magazine*, Vol. 2, Issue 7, p. 47, July 2009.
- U.S. Patent No. 5,295,156, Modem, issued March 15, 1994.
- Service Manual: TRS-80, 65 Watt Switching Power Supply, Tandy Corporation, © 1983; a tutorial manual on switching power supply technology as implemented in Tandy TRS-80 Personal Computers.
- Co-Author with J.D. Grimes and J.M. Brown, "An Innovative Audio Power Amplifier," IEEE Transaction on Audio and Electroacoustics, Vol. AW-19, No. 4, pp. 262-8, December, 1971.

### **Civic Activities and Honors**

- AV-Rated Martindale - Hubbell®: Preeminent™
- Chairman, Wesleyan Fund, 2015 - 2016, Texas Wesleyan University
- Champion of Justice Society, Access to Justice commission, State Bar of Texas, 2015.
- Member, Dean's Advisory Council, 2011 to present, Texas A&M University School of Law (formerly Texas Wesleyan University School of Law).
- Top Attorney, Tarrant County, Texas; Fort Worth Magazine, 2011 to present.
- Distinguished Alumnus, Texas Wesleyan University School of Law, 2010.
- Director, Alumni Board, 2003-2010, Vice President, 2007-2008, Texas Wesleyan University School of Law.
- Charter Member, Warren E. Burger Society of the Texas Wesleyan University School of Law, 2003 to 2012.
- Member, Barrister Society, 2008 - 2013, Texas Wesleyan University School of Law.
- Chairman, Law School Fund; Texas Wesleyan University School of Law, 2007-2008.
- Elder; Member, Board of Stewards: Secretary (2006-2008), Vice Chair (2009-2010), Chair (2010-2011); Senior Minister Search Committees (2005-2006 and 2010-2011); Committee on Leadership and Governance, 2012 - 2013; Chancel Choir; Curator of Gallery Collection, 2015 to present; University Christian Church, Fort Worth, Texas.
- Trustee (1989-2006), Board Chairman (1998-2000); Recipient of Willis G. Hewatt Award for Outstanding Service (1999); Fort Worth Regional Science Fair.

### **Military Service**

- U. S. Air Force, 1963-1967, Grade E-4; Automatic Teletype Switching System Repair & Maintenance. Honored as Airman-of-the-Month (1964); and for design of system-wide Teletype switching equipment modification (1965).

NOTES: (1) Texas A&M University acquired Texas Wesleyan University School of Law in August, 2013.