

A CELEBRATION OF ACHIEVEMENT

The
Technical
Achievement
Recognition
Banquet
2000

Welcome

David Brown, Vice President, Central Engineering
Master of Ceremonies & Host for the Evening

Special Guests

Rick Wills, President & CEO

Patent Recipients & Significant Technical Contributions

Tektronix Fellows

Technical Excellence Awards

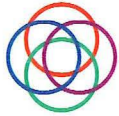
- Strategy
- Execution
- Velocity
- People

President's Awards

Howard Vollum Award

Closing Remarks

Tektronix Executive Team



Rick Wills

President & Chief Executive Officer

Bob Agnes

Vice President, Video Business Unit

Scott Bausback

Vice President, Communications Business Unit

Karsten Beutnagel

Vice President, Human Resources

David Churchill

Vice President, Instrumentation Business Unit

Dave Coreson

Vice President, Central Operations

James Dalton

Vice President, Corporate Development,
Law & Information Systems

Rich McBee

Vice President, Global Marketing
& Strategic Services

Craig Overhage

Vice President, Digital Systems Business Unit

Colin Slade

Vice President & Chief Financial Officer

Tektronix Fellows



Daniel G. Baker

Video Business Unit
Beaverton, Oregon

Graeme R. Boyle

Central Engineering
Beaverton, Oregon

Eric P. Etheridge

Instrumentation Business Unit
Beaverton, Oregon

Daniel G. Knierim

Central Engineering
Beaverton, Oregon

Marvin E. La Voie

Instrumentation Business Unit
Beaverton, Oregon

David J. McKinney

Central Engineering
Beaverton, Oregon

Chuck L. Saxe

Instrumentation Business Unit
Beaverton, Oregon

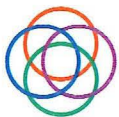
Steven K. Sullivan

Central Engineering
Beaverton, Oregon

Dan H. Wolaver

Broadband Transmission Test
Chelmsford, Massachusetts

Tektronix Patents



Kenneth M. Ainsworth

*Digital Cursors for Serial Digital Television
Waveform Monitors*

7th Patent

Paul K. Andersen

Latched Electrical Connector

1st Patent

Duwayne R. Anderson

Active ADP Gain Control for an Optical Receiver

14th Patent

*Optical Time Domain Reflectometer with
Bandwidth Correction*

15th Patent

Hans-Werner Arweiler

*Process for Converting Digital Data Streams
Having an ATM Cell Structure*

6th Patent

Daniel G. Baker

Serial-Digital Receiver

17th Patent

Peter A. Borgwardt

*Distributing Video Buffer Rate Control Over
a Parallel Compression Architecture*

3rd Patent

Christopher R. Coleman

Instrument with Stand & Hook

1st Patent

Tektronix Patents



Kevin E. Cosgrove

*Dual Path Attenuator for a High Frequency
Calibration Circuit*

2nd Patent

Kenneth P. Dobyns

Rasterization Control Method

3rd Patent

*Ornamental Design for the TDS3000 (Raptor)
Electronic Test & Measurement Instrument*

4th Patent

Laudie J. Doubrava

Coaxial Cable to Microstrip Connection & Method

1st Patent

John W. Edwards

*Attentional Maps in Objective Measurement
of Video Quality Degradation*

2nd Patent

James A. Ellers Jr.

Ornamental Design of Solid Ink Stick for a Color Printer

1st, 2nd & 3rd Patents

Eric P. Etheridge

*Clock Signal Generator for a Logic Analyzer Controlled
to Lock Both Edges to a Reference Clock Signal*

6th Patent

*Digital Oscilloscope Architecture for Signal Monitoring
with Enhanced Duty Cycle*

7th Patent

*Digital Oscilloscope with High Live Time Recording
of Signal Anomalies & Method*

8th Patent

Tektronix Patents



Maridana L. Fitzgerald

Ink Jet Print Heads

2nd Patent

Gerald S. Harris

*Method for Measuring Spectral Energy Interference
in a Cable Transmission System*

1st Patent

Richard J. Huard

*Dual Path Attenuator for a High Frequency
Calibration Circuit*

2nd Patent

Kevin T. Ivers

*Digital Oscilloscope with High Live Time Recording
of Signal Anomalies & Method*

1st Patent

Bozidar Janko

*Attentional Maps in Objective Measurement
of Video Quality Degradation*

19th Patent

Warren G. Kafer

Data-Dependent Color Display for Vectorscopes

2nd Patent

Dennis Keldsen

Coaxial Cable to Microstrip Connection & Method

1st Patent

Tektronix Patents



Scott Ketterer

*Ornamental Design for the TDS3000 (Raptor)
Electronic Test & Measurement Instrument*

5th Patent

Daniel G. Knierim

*Digital Oscilloscope Architecture for Signal Monitoring
with Enhanced Duty Cycle*

17th Patent

Grigory Kogan

*Clock Signal Generator for a Logic Analyzer Controlled
to Lock Both Edges to a Reference Clock Signal*

9th Patent

John S. Lyford

*Ornamental Design for the Digital Multimeter
Hand-Held Electronic Measurement Instrument*

4th Patent

William R. Mark

Latched Electrical Connector

1st Patent

Jim L. Martin

Coaxial Cable to Microstrip Connection & Method

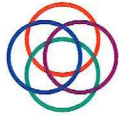
1st Patent

David J. McCormick

*Automatic Output Offset Control for a
DC-Coupled RF Amplifier*

1st Patent

Tektronix Patents



James H. McGrath, Jr.

Electromagnetic Interference Shield & Method of Manufacturing

1st Patent

David J. McKinney

Clock Signal Generator for a Logic Analyzer Controlled to Lock Both Edges to a Reference Clock Signal

3rd Patent

Daniel B. Meyer

Dual Contact Banana Connector

1st Patent

Michael S. Overton

Video Alignment Using a Selected Partial Picture

5th Patent

John J. Pickerd

Method & Apparatus for Digital Sampling of Electrical Waveforms

1st Patent

William R. Pooley

Ornamental Design for the TDS3000 (Raptor) Electronic Test & Measurement Instrument

1st Patent

Gary W. Reed

Latched Electrical Connector

3rd Patent

Brian G. Russell

Instrument with Strengthened Hollow Handle

1st Patent

Tektronix Patents



Spiro Sassalos

Clock Signal Generator for a Logic Analyzer Controlled to Lock Both Edges to a Reference Clock Signal

1st Patent

David W. Schmidt

Method for Measuring Spectral Energy Interference in a Cable Transmission System

1st Patent

Roy I. Siegel

Digital Oscilloscope with High Live Time Recording of Signal Anomalies & Method

2nd Patent

Patrick A. Smith

Method & Apparatus for Measuring Time Intervals Between Electrical Signals

2nd Patent

Delmer E. Synder

Electromagnetic Interference Shield & Method of Manufacturing

3rd Patent

Rex H. Stevens

Video Effects Using a Video Record/Playback Device

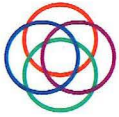
1st Patent

James L. Tallman

Digital Cursors for Serial Digital Television Waveform Monitors

11th Patent

Tektronix Patents



William H. Tomison

High Performance Ink Jet Print Head
2nd Patent

*High Performance Ink Jet Print Head
Having an Improved Ink Feed System*
3rd Patent

George S. Walker

Rasterization Control Method
3rd Patent

Jerry L. Wisley

Three Patents for Digital Multimeter Products:

Ornamental Design for the Hand-Held Instrument
6th Patent

Recessed Display Bezel
7th Patent

Raised Display Bezel
8th Patent

Significant Technical Contributions



Robert J. Ellison

Signal Relay Reconditioning
1st Award

Kei-Wean C. Yang

Signal Relay Reconditioning
2nd Award

Relay Processing for Low Contact Resistance
3rd Award

The background of the image is a dark, multi-toned gradient, transitioning from a deep greenish-blue at the top left to a rich purple and magenta at the top right, and finally to a dark, almost black blue at the bottom. Overlaid on this gradient is a complex, repeating pattern of thin, white, overlapping circles. These circles are arranged in a way that they create a series of interlocking, lens-like shapes, reminiscent of a Voronoi diagram or a pattern of overlapping spheres. The circles vary in size and are scattered across the entire frame, creating a sense of depth and movement. The overall effect is a modern, abstract, and technical aesthetic.

Tektronix