Photo Album

Pulsed Technologies

PULSED TECHNOLOGIES RESEARCH

The People of PulsedTech

Pulsed Technologies

Jimmie Holman

PulsedTech Dallas Office

Experimental Testing Set-Up in PulsedTech Dallas Office

PULSED TECHNOLOGIES RESEARCH

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Daniel Drake, Dallas TX, 2013

Stacy Scott & _______________ with Jimmie Holman, Dallas, TX

Paul Dorneanu - PulsedTech/HER Tech Training Kuwait, Nov 2014

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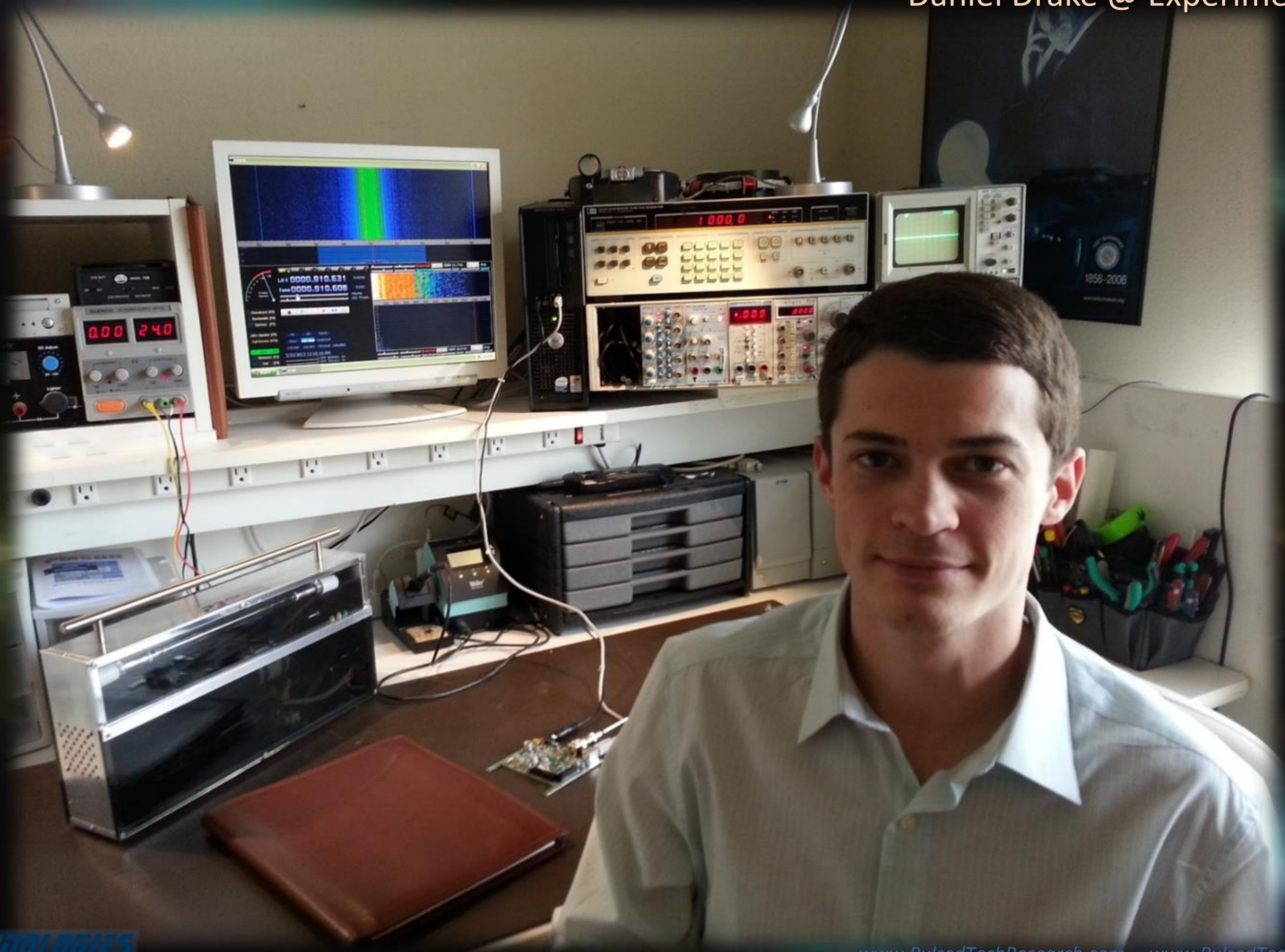
Very Early PPET Prototype Experiments

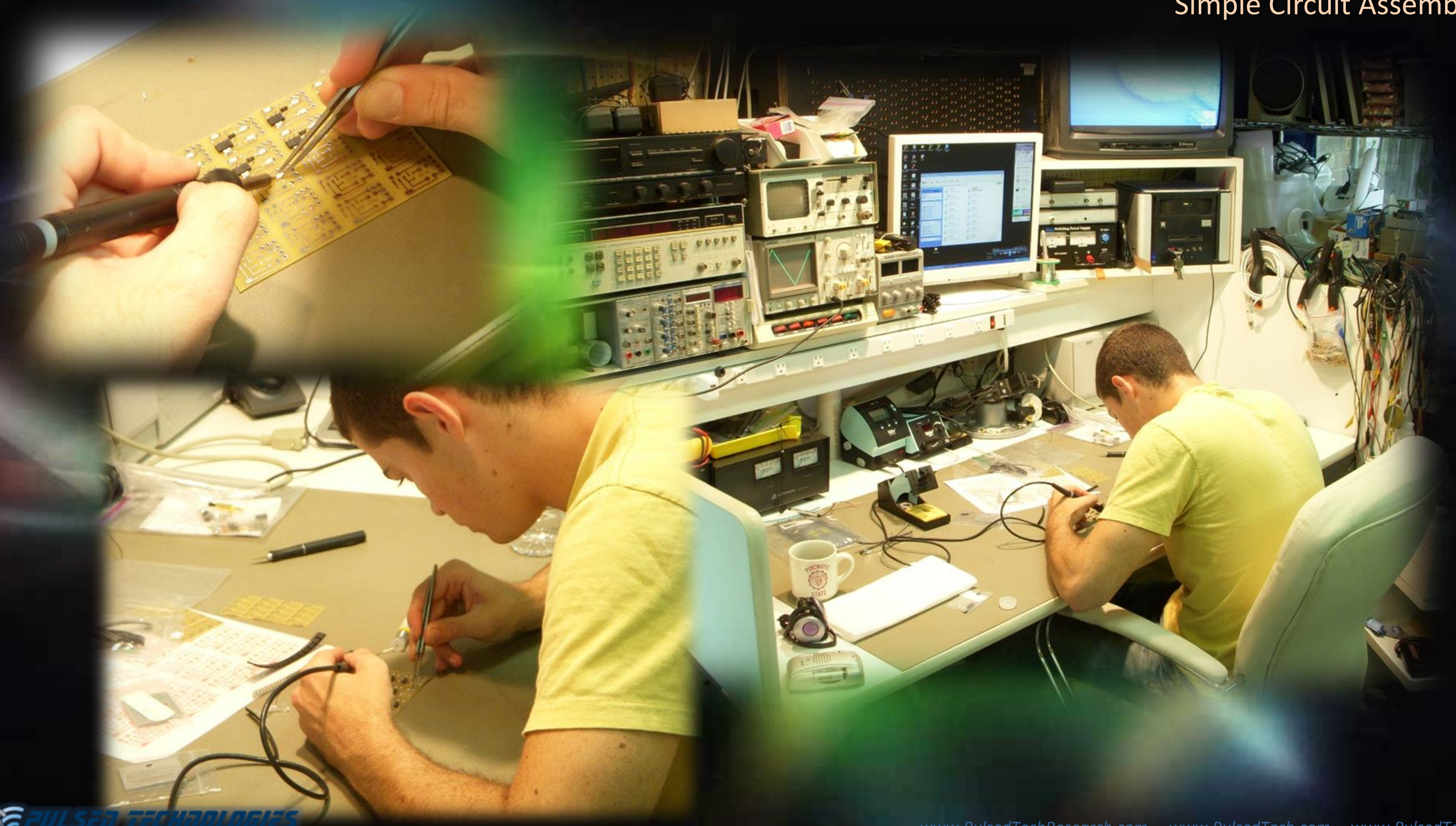
Darkfield Microscope Instruction – Haltiwanger and T.Drake

Daniel Drake @ Experiment Workstation



Thomas & Daniel Drake – Prototype Planning

Simple Circuit Assembly



Jimmie Holman & Steve Haltiwanger

Jimmie Holman & Paul Dorneanu, Bucharest, Romania

Paul Dorneanu, (appx. 2000)

Paul Dorneanu & Steve Haltiwanger, El Paso, TX early 2000s

Jimmie Holman VSG Prototype Development, Dallas, TX Feb 2015

PulsedTech Kuwait, Nov 2014

Islam Saied, Lynne McTaggart, Salah Al-Rashed, Konstantin Korotkov, Jimmie Holman, & Paul Dorneanu

PulsedTech Kuwait, Nov 2014 (#2)

PulsedTech with Nenah Sylver, Toronto, CA 2013

Dr. Nenah Sylver
with Dr. Magda Havas

Paul Dorneanu with Swiss Group

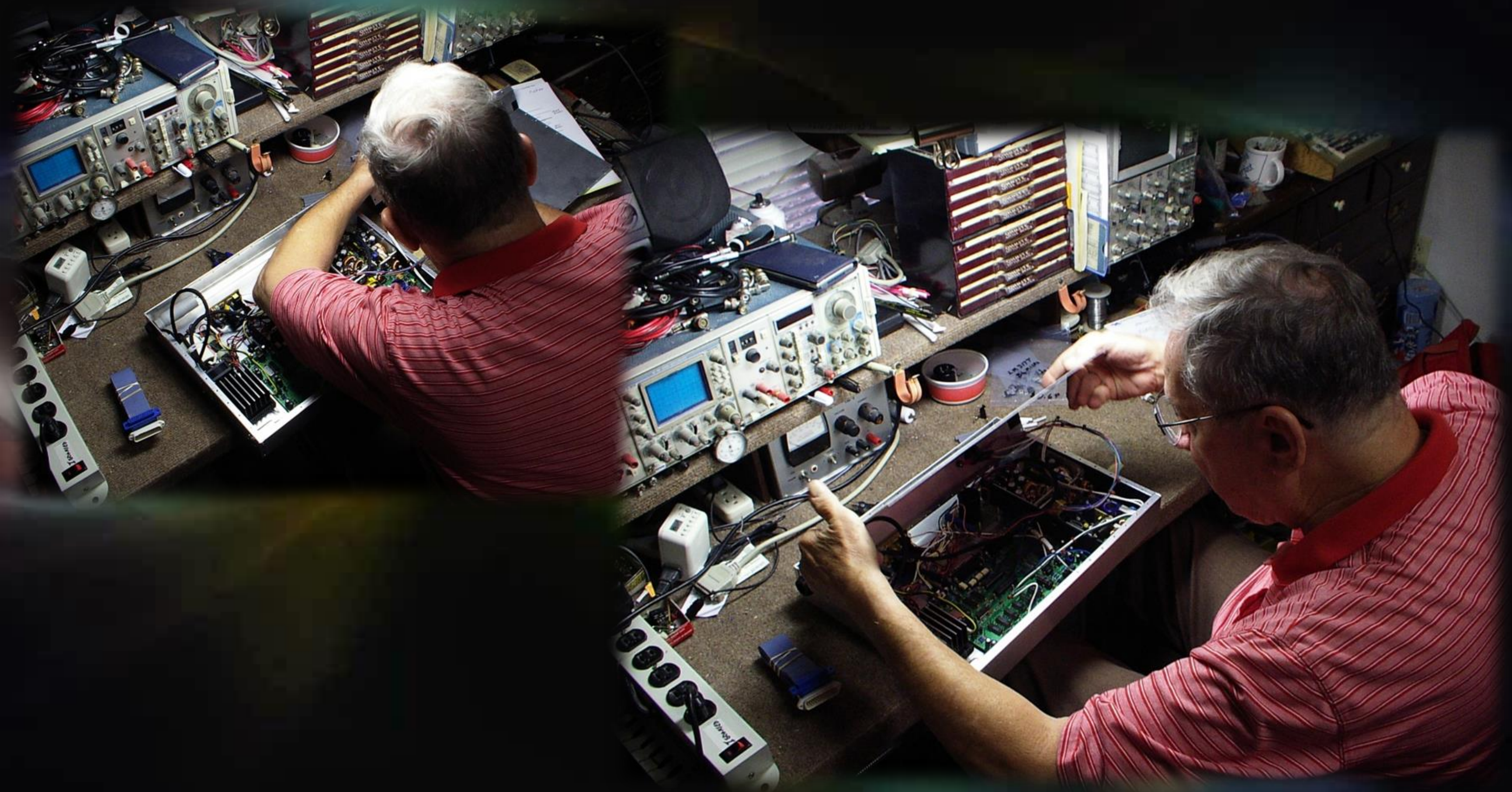
Researcher Dr. Stan Abrams

Researcher Dr. Stan Wolfe

Paul Dorneanu Interview, Kuwait, Nov 2014

Fahad Alhomaid, Interviewer

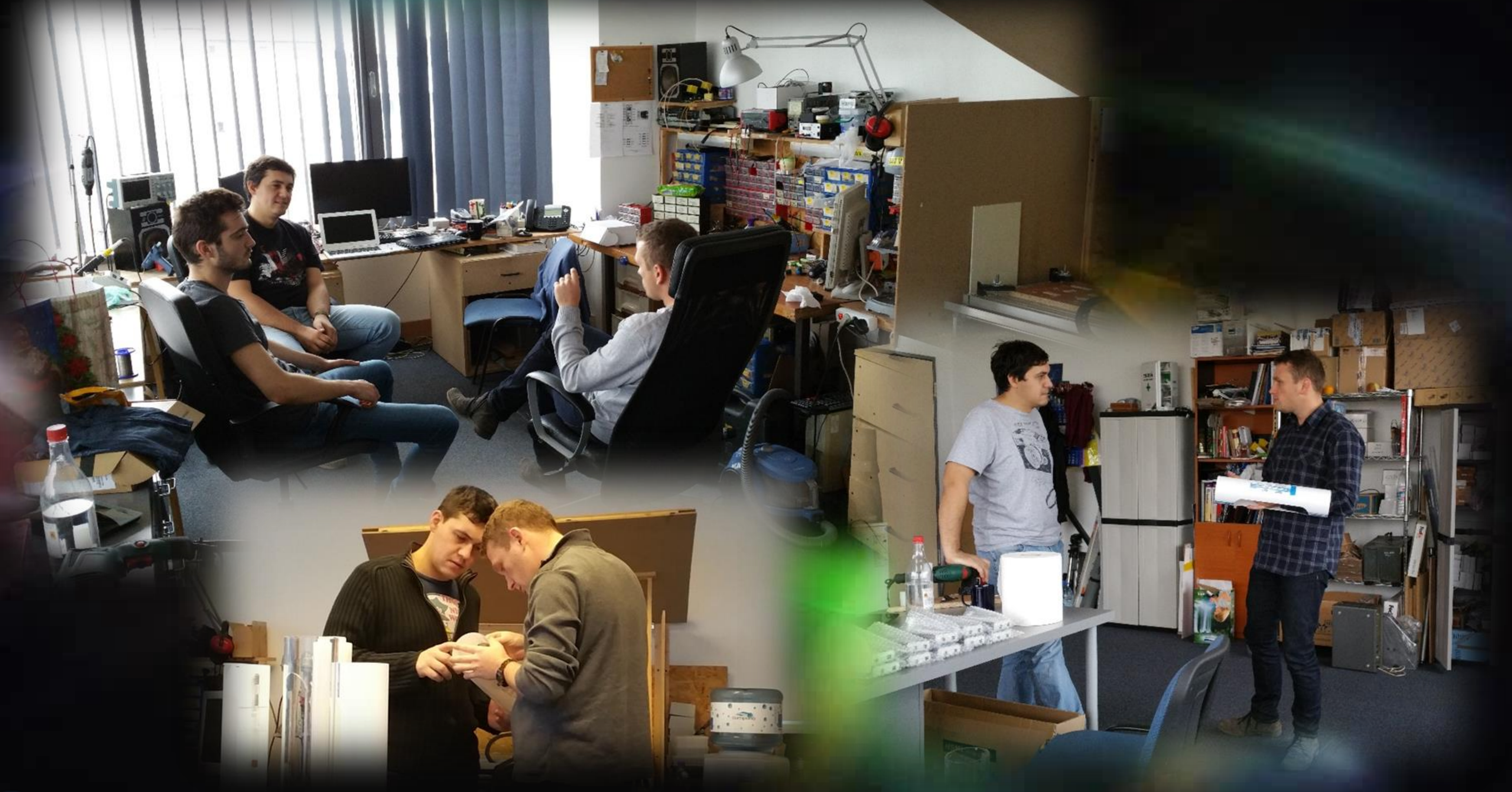
Jimmie Holman Sr. working on a prototype PPETrp – Pulsed Plasma Energy Transfer – Research Professional



Jimmie Holman, Sr. Machining Specialized Components

Prototype P3pro Design Candidate, Nov 2014

Bucharest Engineering & Assembly Office



Technician Peter, Bucharest, RO

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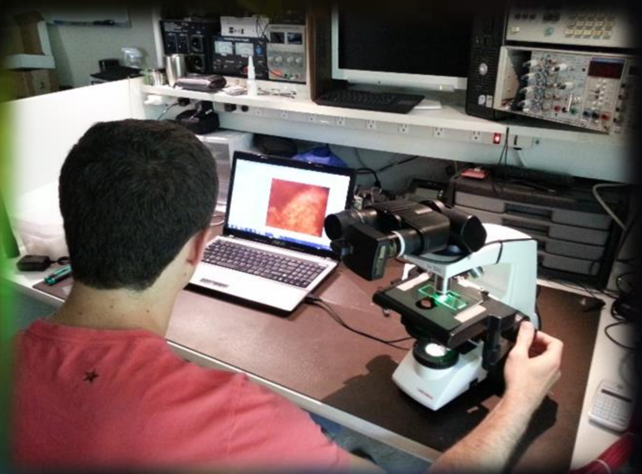
Cristina Baciu, Customer Support, Bucharest, RO

Cristina Baciu, Customer Support, Bucharest, RO

Engineer Radu Dan, Nov 2014

Technician Florin Sirbu , Bucharest, RO

Engineers Daniel and Thomas Drake Preparing Microscope Video



Engineer Thomas Drake and Dr. Ivan Danhof Reviewing PME Electronic Emulation

Engineer Thomas Drake and Dr. Ivan and Martha Danhof

Engineer Thomas Drake Working on Molecular Emulation Signal Processing

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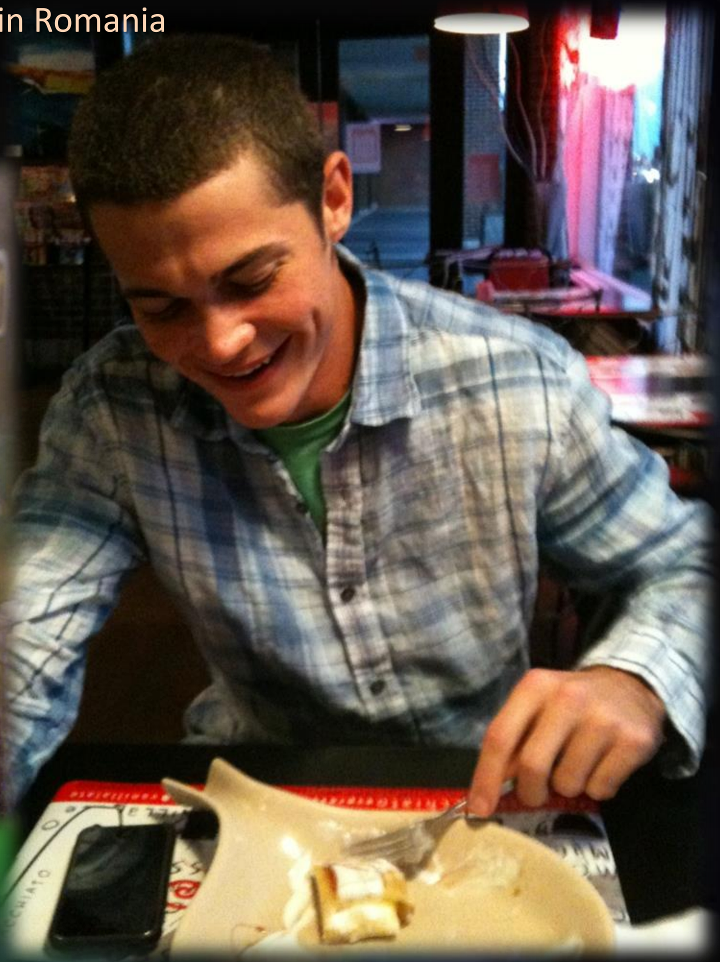
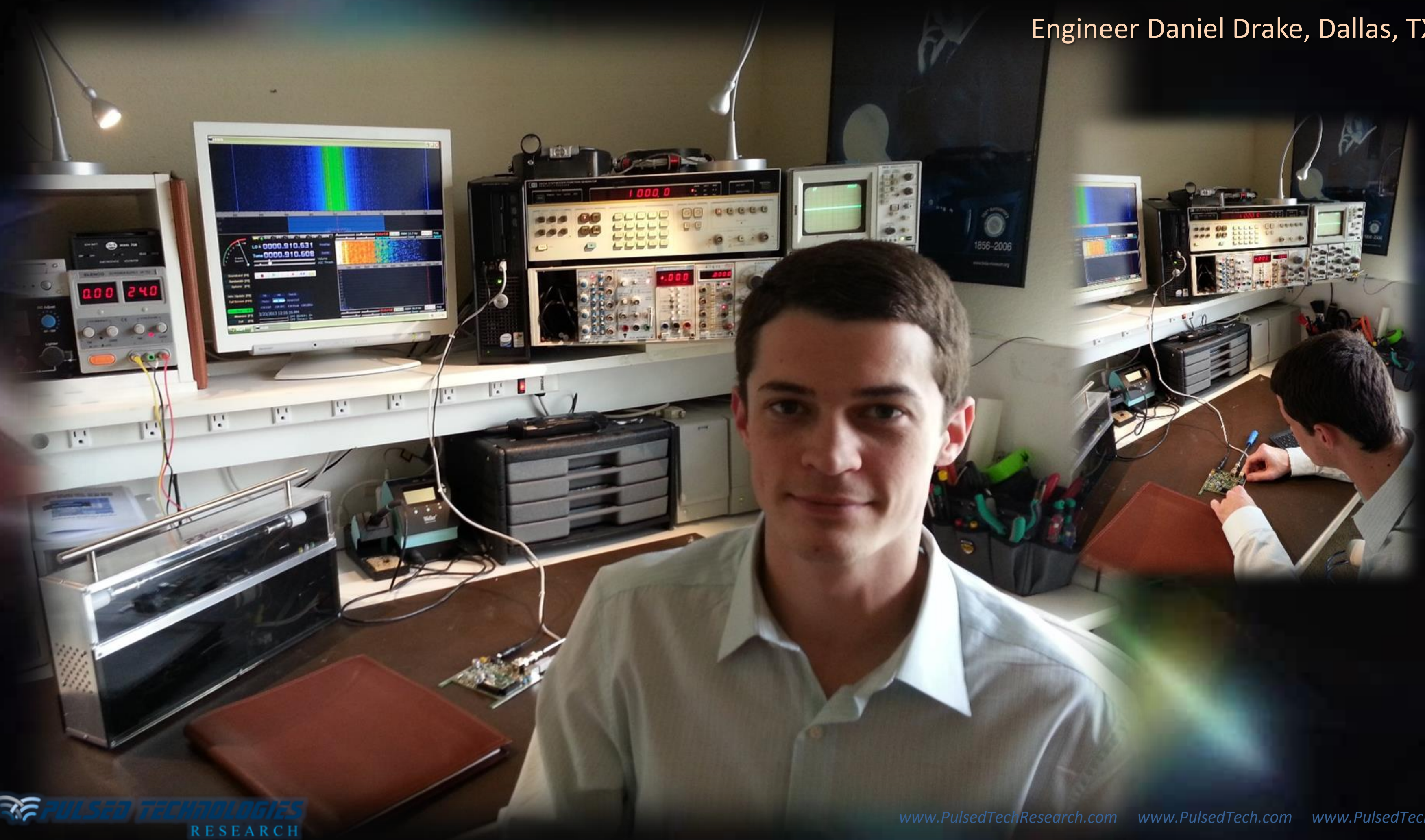
Halloween 2012? Thomas with Jimmie in Dallas, Daniel with Paul in Romania



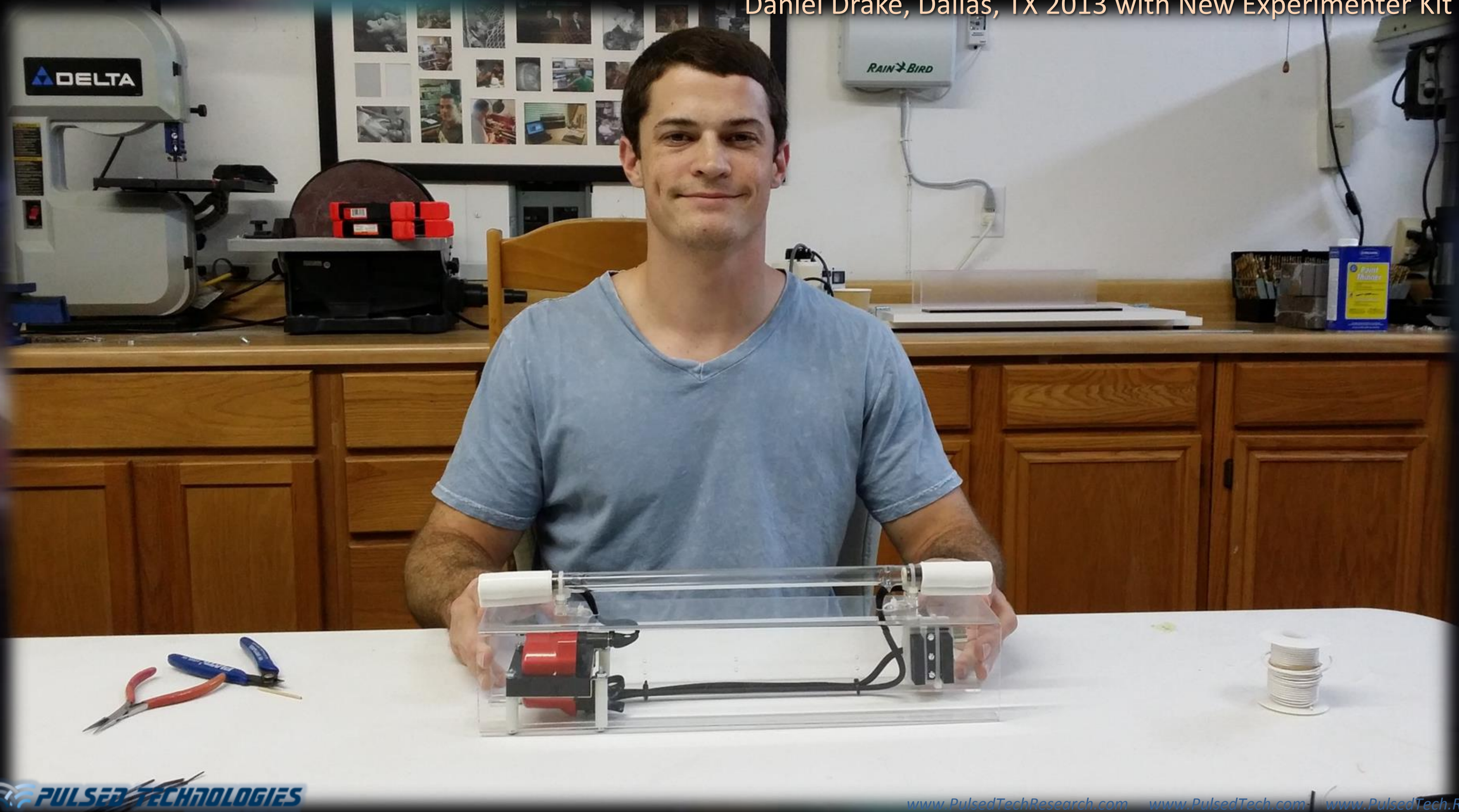
Engineer Daniel Drake, Dallas, TX



Engineer Daniel Drake Machining of Specialized Components

Thomas Drake Preparing Early Hydrogen Experiment

Daniel Drake, Dallas, TX 2013 with New Experimenter Kit



Daniel & Thomas Drake Preparing Hydrogen Experiment

Frequency Pulsed Hydrogen Experiments

Brandon Machining Early P3 Tube Enclosures

PulsedTech Instruments

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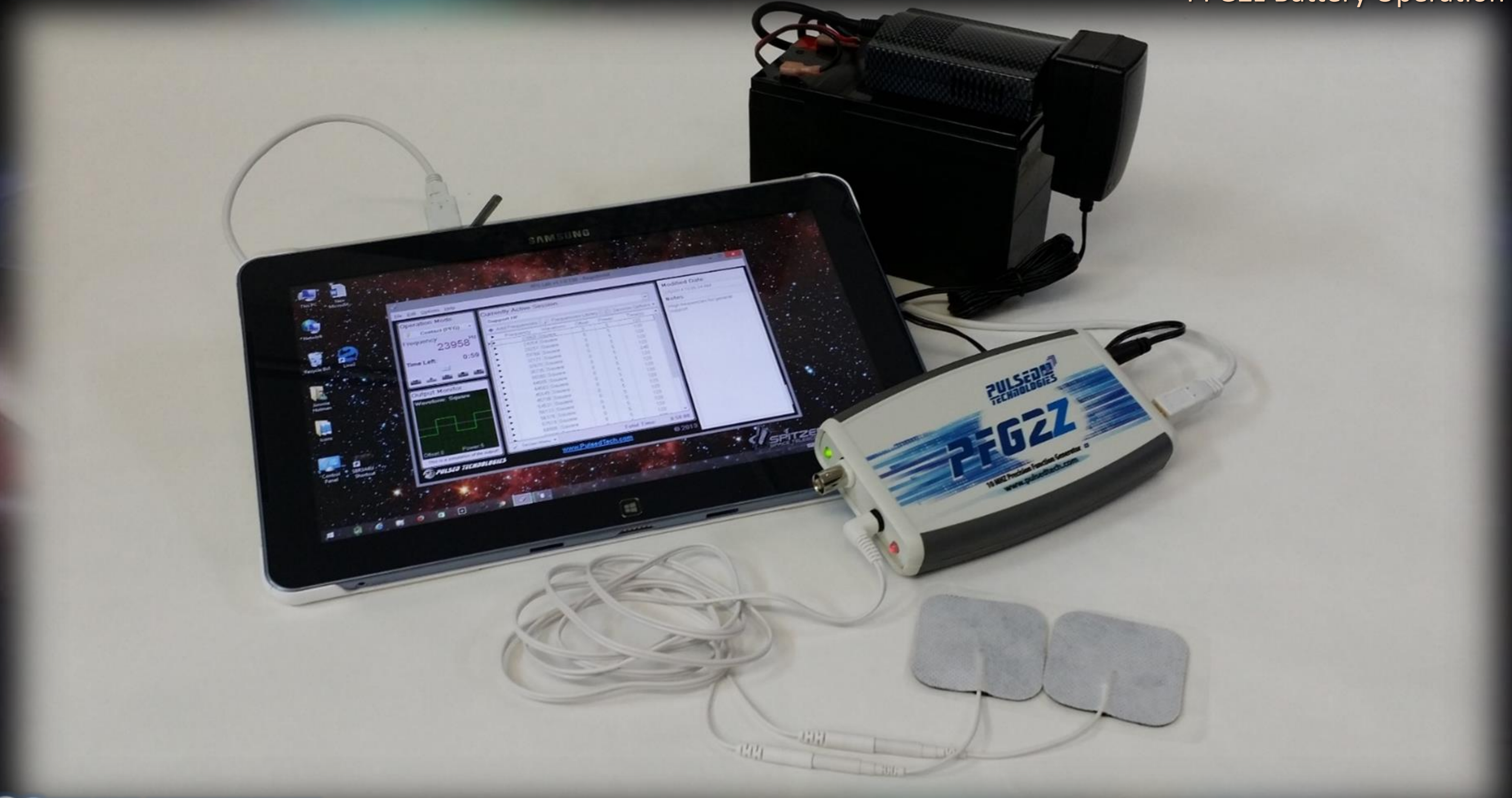
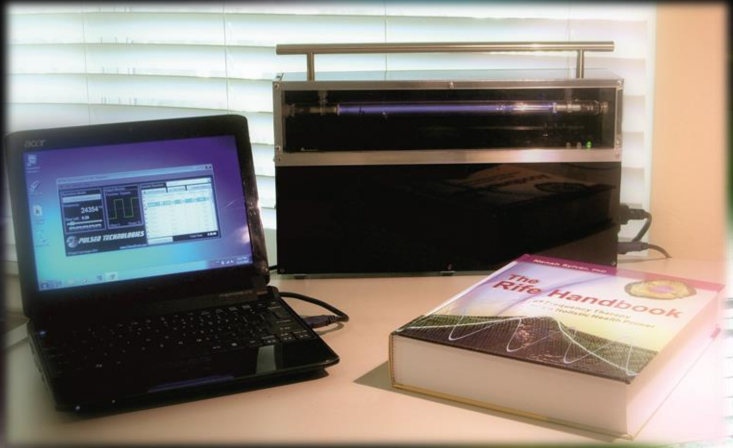
PFG2Z
10 MHz Precision Function Generator
www.pulsedtech.com
PFG2Z
10 MHz Precision Function Generator

PFG2z Battery Operation



iCS with PFG2z

Simple P3pro Operating Arrangement



P3pro Protective Case

P3pro Protective Travel Case

PFG2z Simple Emergency/Portable Power with Solar Charging

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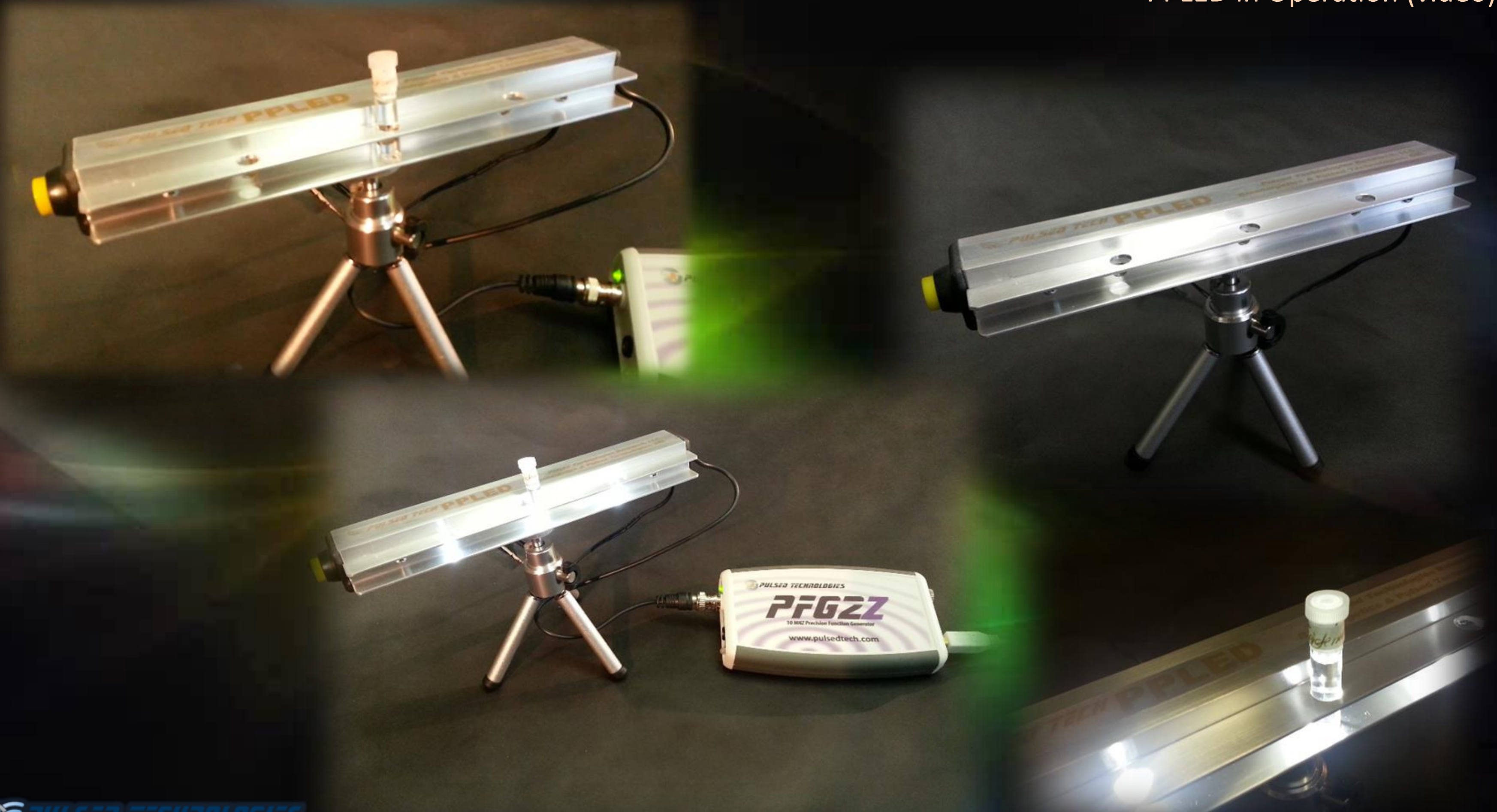
P3pro Portable/Emergency Operation

PPLED in Operation (video)



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Early Equipment

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Original PPET System – Pulsed Plasma Energy Transfer

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PPET Research/Demo unit – circa 2006

Original Bare-Rife Control Console

Original RIFEforLIFE Bare-Rife Control Console

Briefcase Rife (circa early 2000s)

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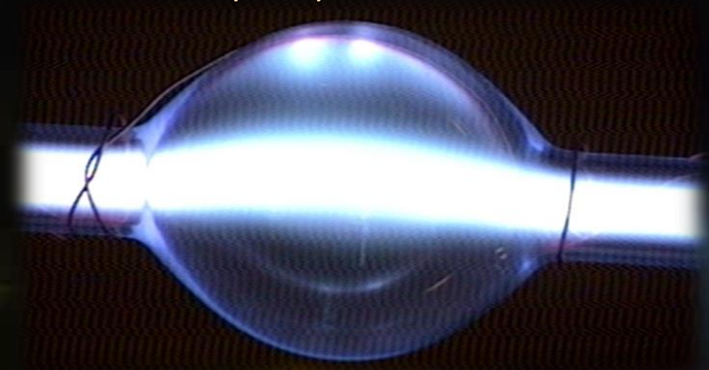
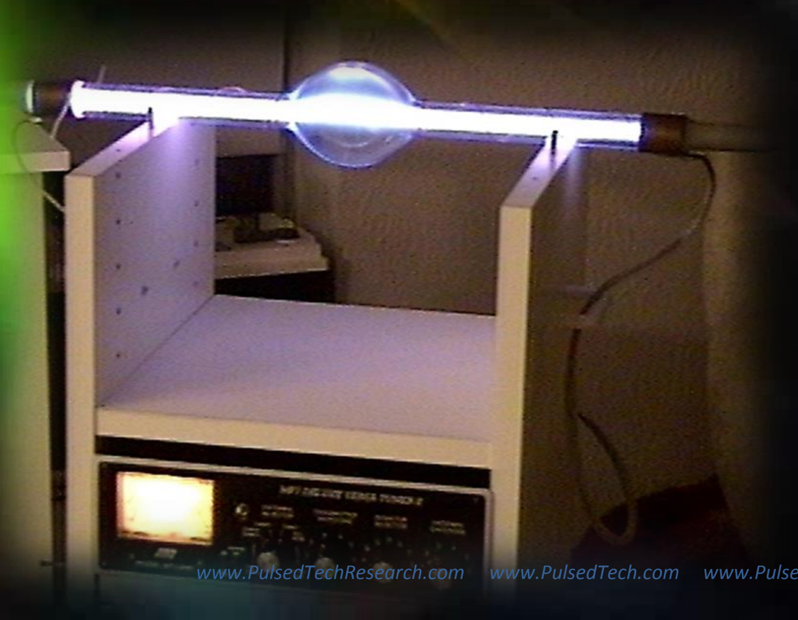
Very Early Bare-Rife Personal Assembly



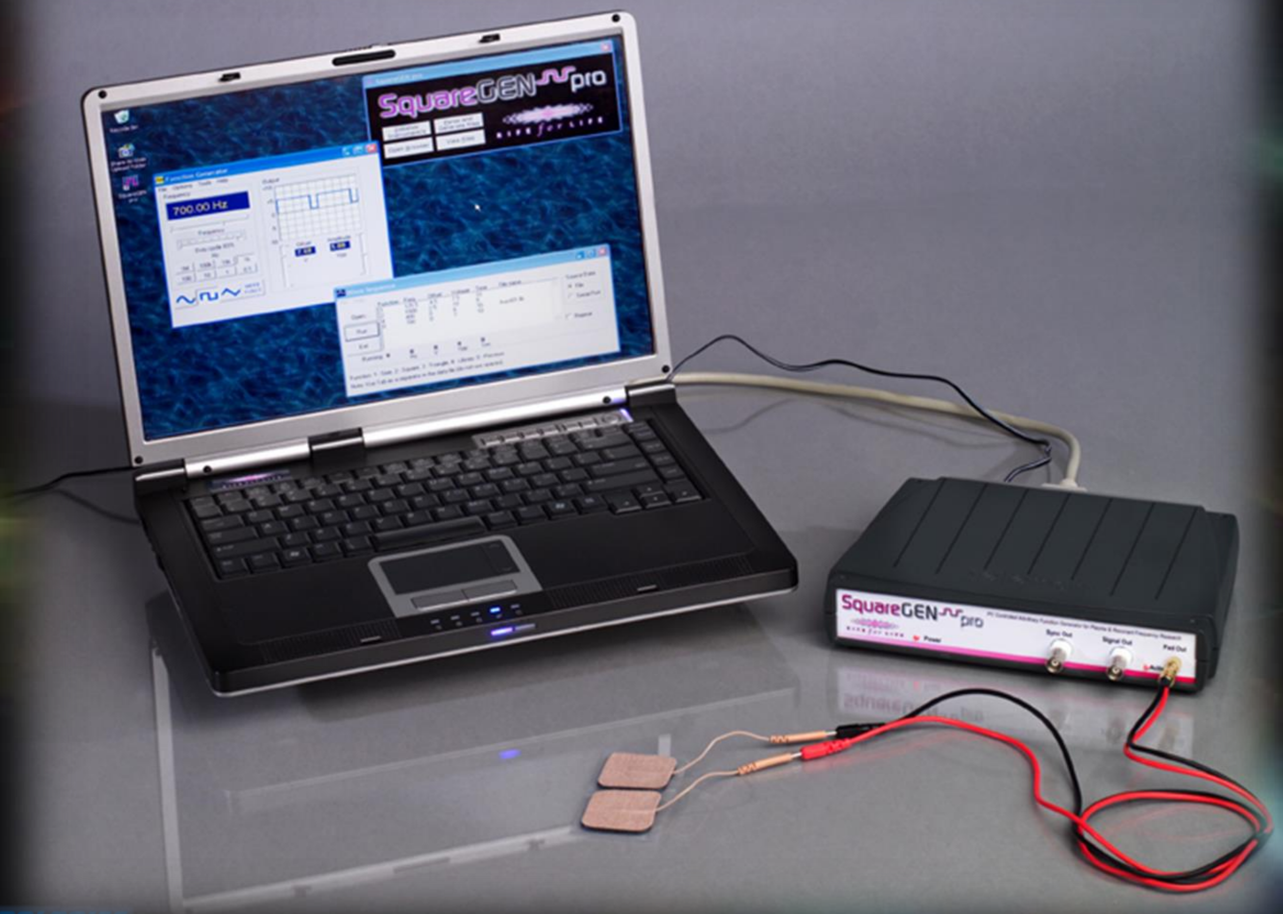


Early PPLED Accessory

P3 First Generation Systems

Very Early Rife Technology Experimenter Kit (circa pre 2000)

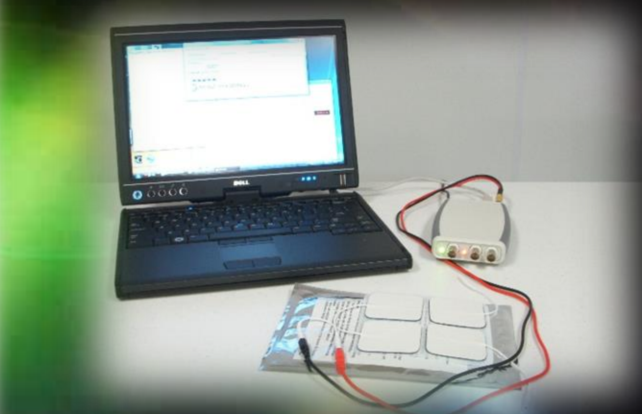
RIFEforLIFE SquareGENpro System



SquareGENpro Function Generator with Optional Oscilloscope/Spectrum Analyzer

SquareGEN with Briefcase Rife

Early PFG2x Prototypes



Early PFG2x Prototypes

PFG2 / PFG2x Comparison

Mold Remediation Plasma System with Master Able to Control 3 or More Remote Slave Units

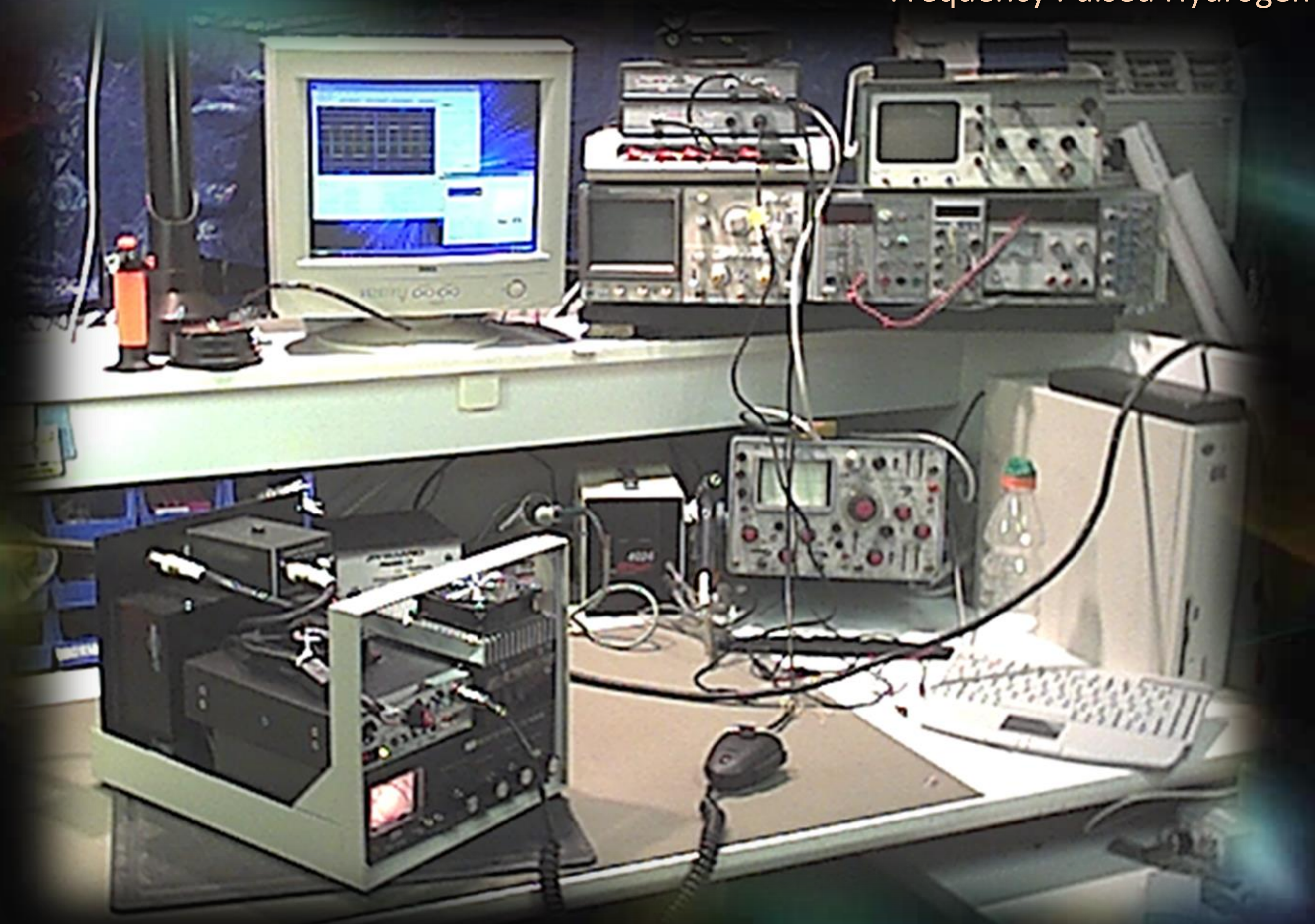
Early Bare-Rife (RF) Experimental System *(Not for Sale)*

Frequency Pulsed Hydrogen Experiments

Early Custom PPLED Prototypes (for special application)

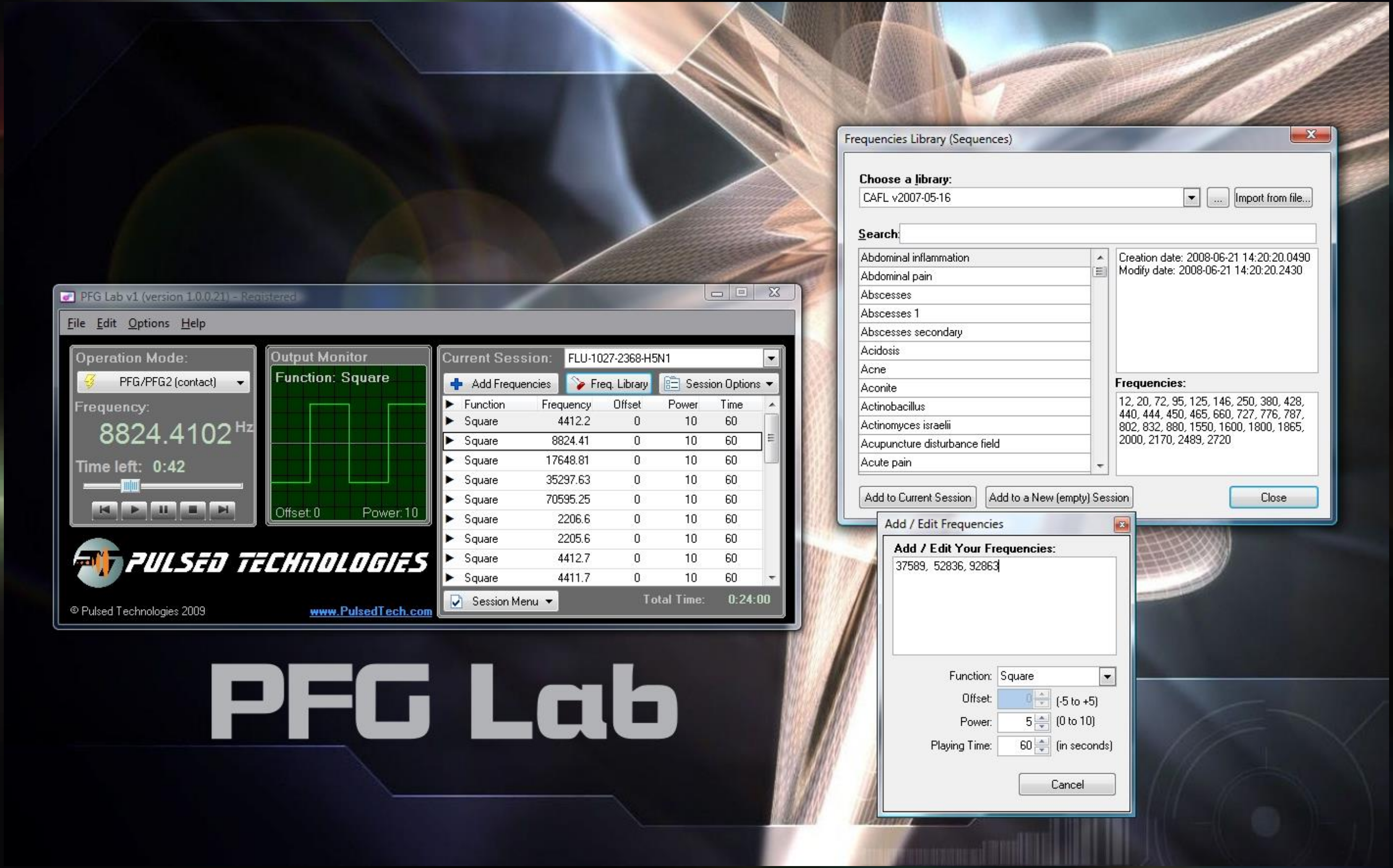
Bare-Rife TVI Interference Experiments

Frequency Pulsed Hydrogen Experiments

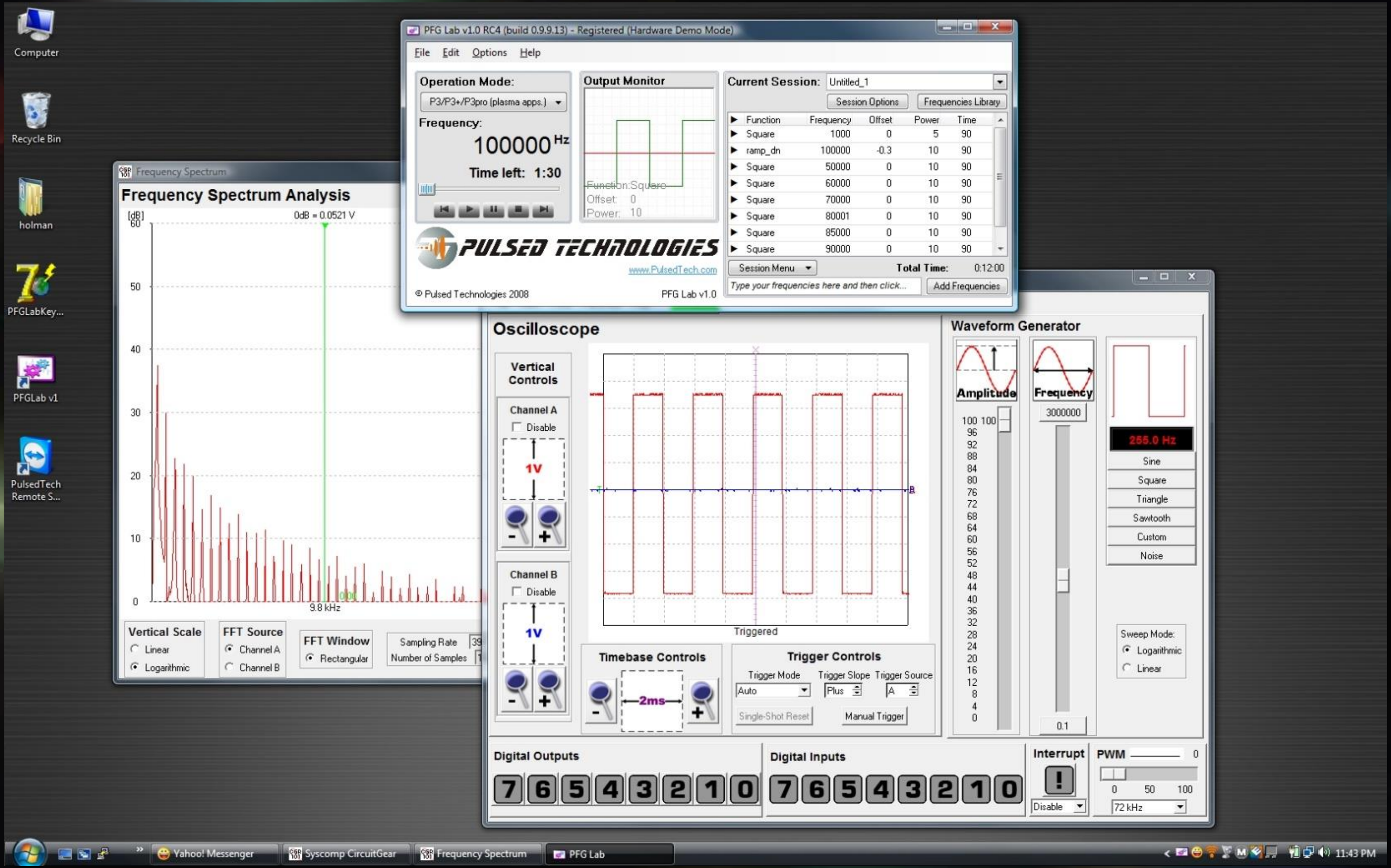


Custom EMEM Dual Coil Drive system – Research Use Only (circa pre-2006)

Frequency Pulsed Hydrogen Experiments



Frequency Pulsed Hydrogen Experiments



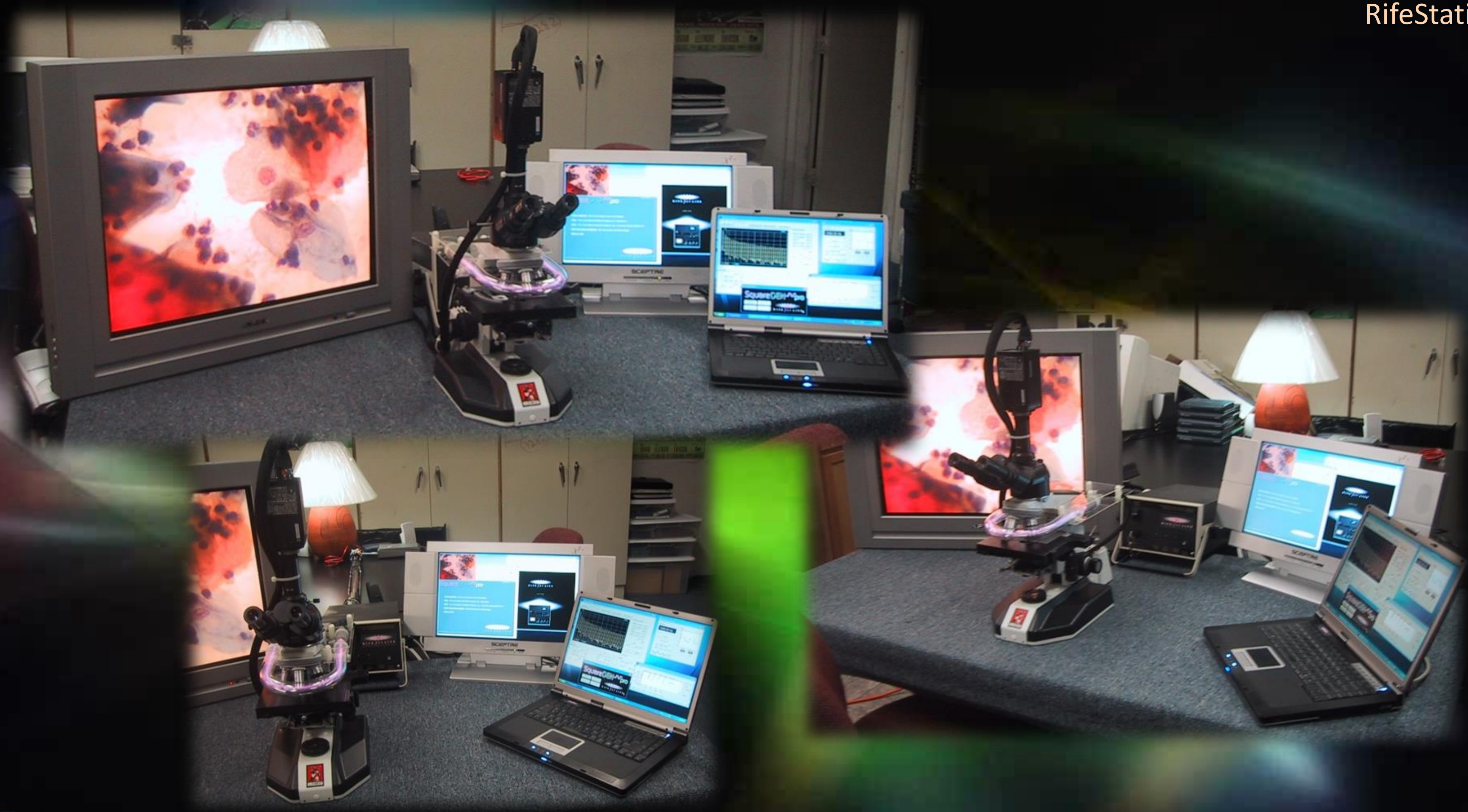
SquareGEN Signal Processor Prototype

Test Set-up for Mold Remediation Experiments

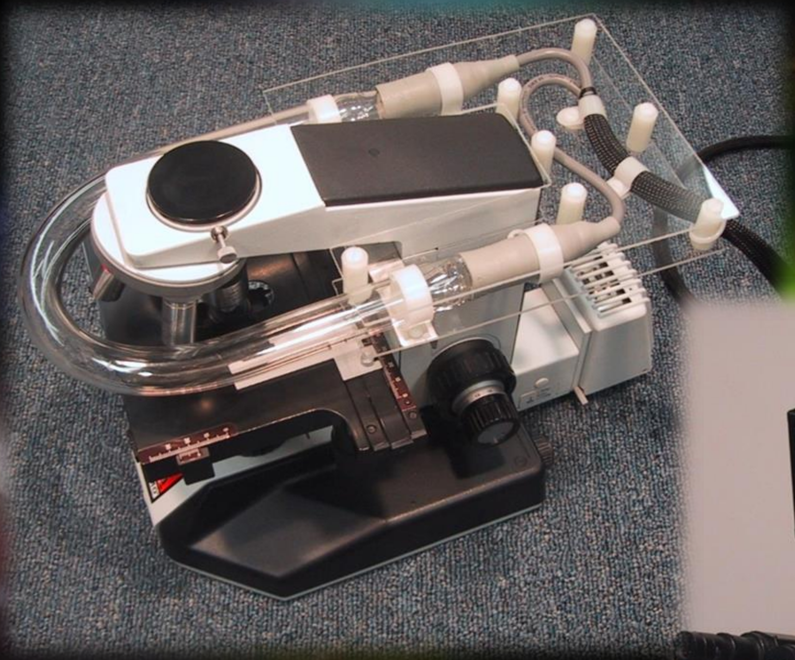
Early Bare-Rife System Testing

RifeStation - Early Experimental Russian Darkfield Microscope System

RifeStation



RifeStation Microscope Plasma Tube Arrangement



Early High Voltage/High Frequency Prototype

Original PFG2

Early Frequency Imprinting & Water Restructuring Experiments

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Customer Built Bare-Rife System

Plasma Tube Development

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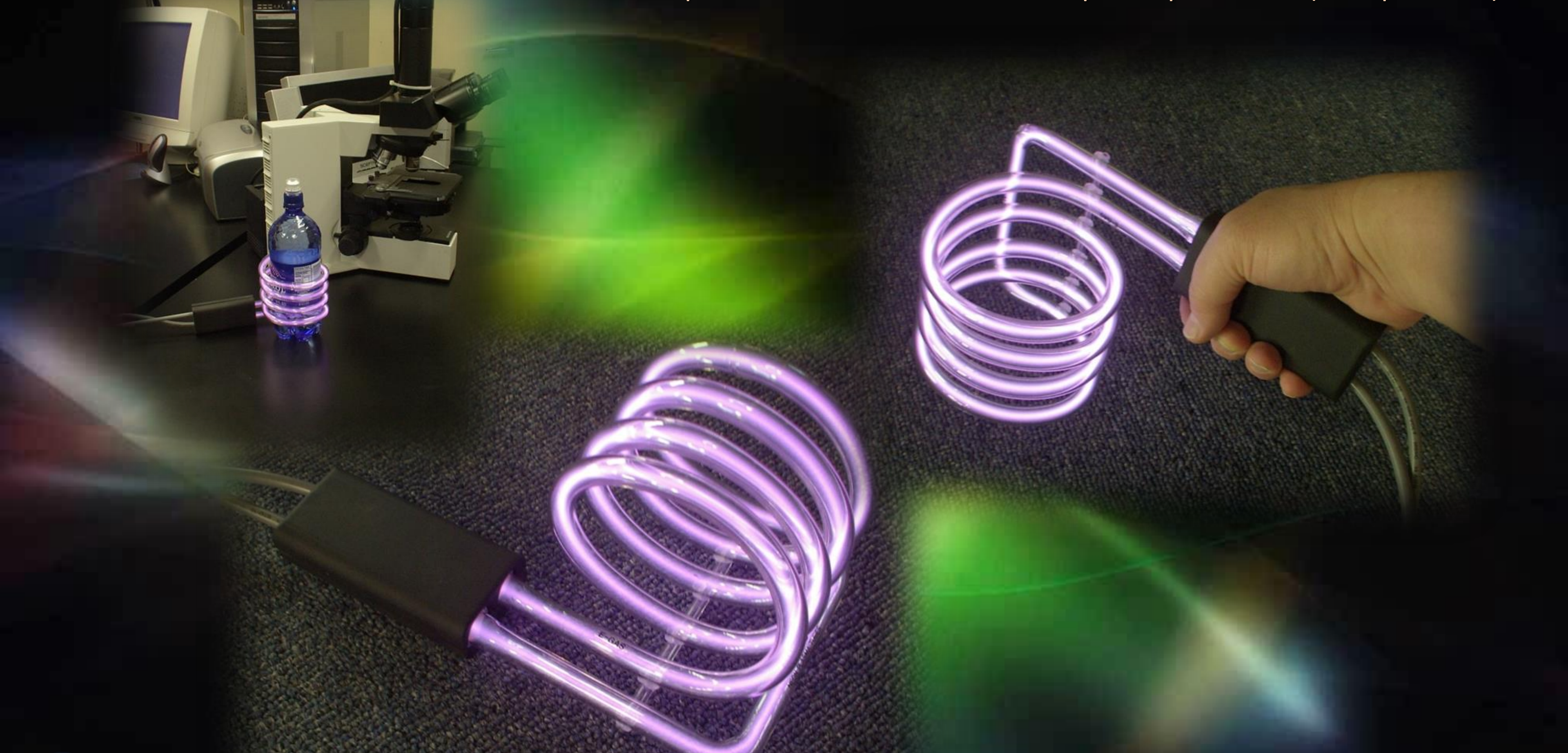
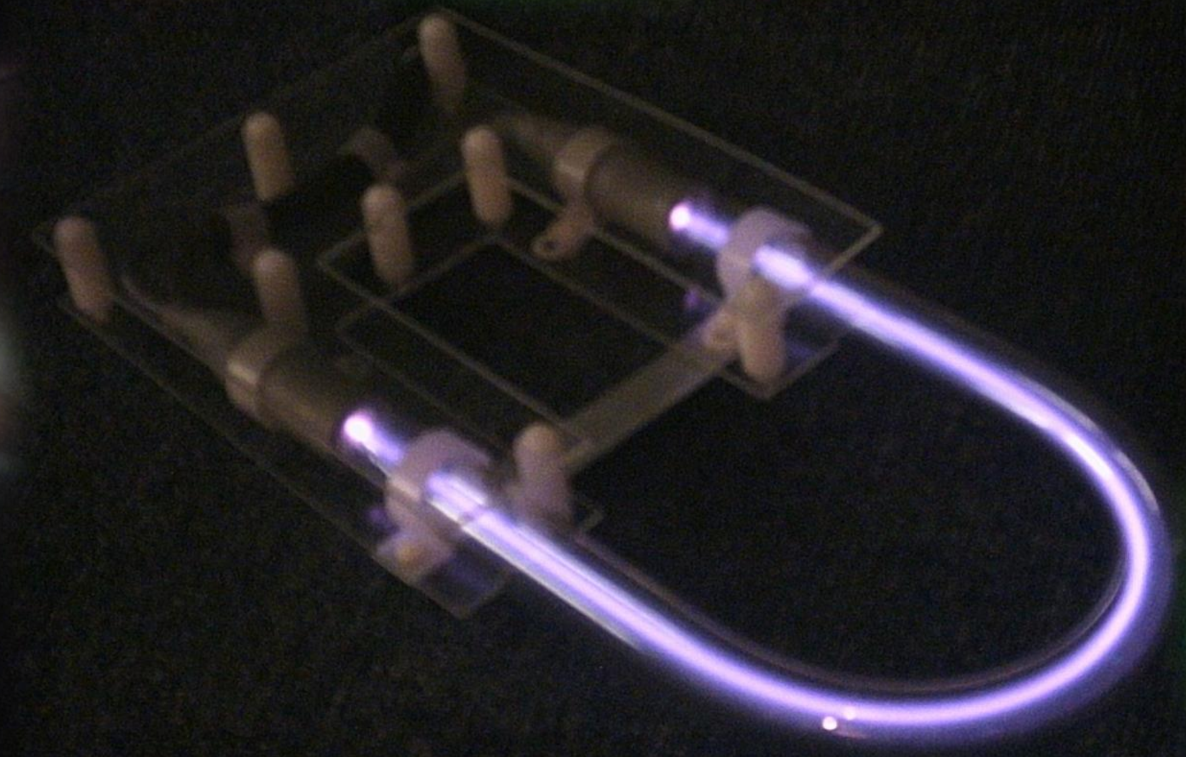
Specialized Plasma Tubes for Unique Requirements (circa pre 2006)



Single Bubble Plasma Tube for EMEM and Briefcase Rife-Type Equipment

First Generation P3pro

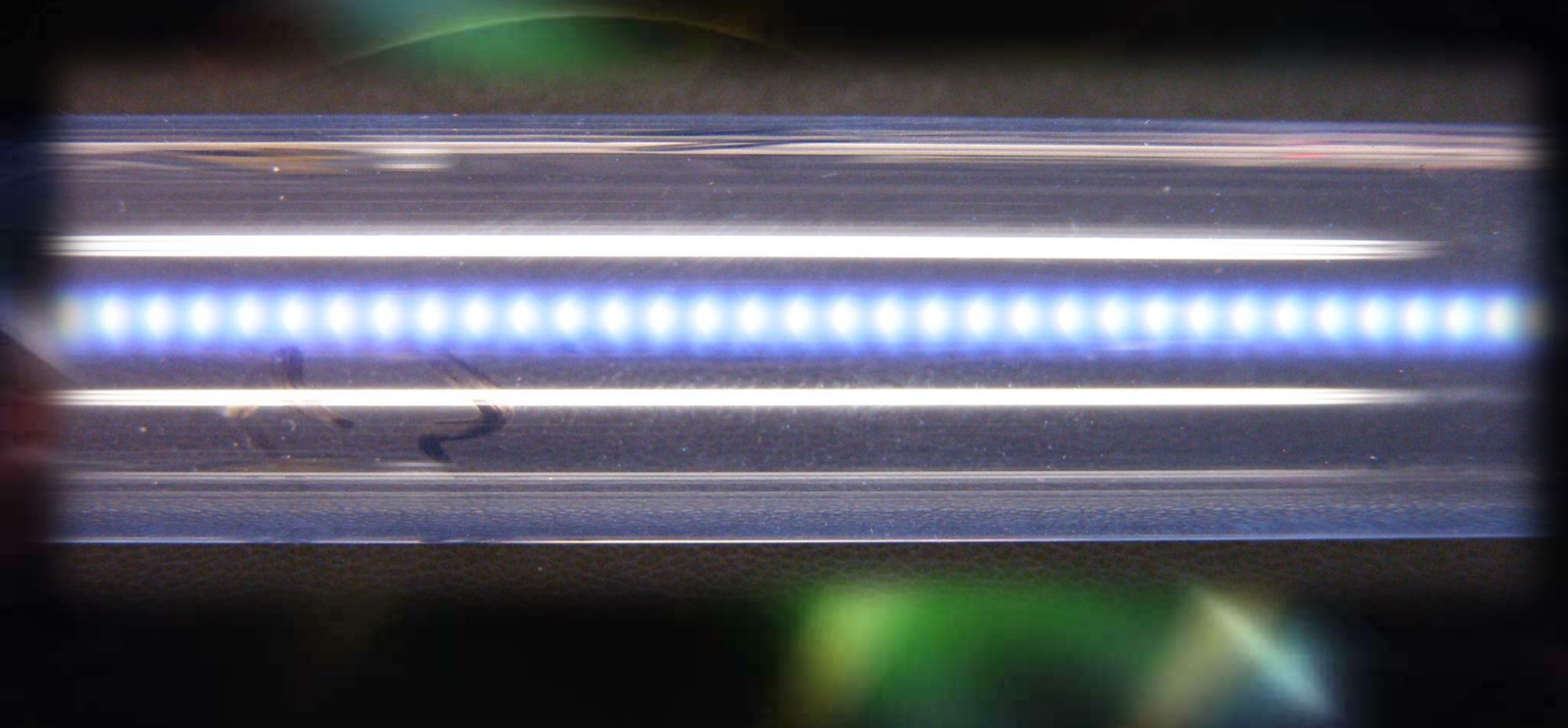
Specialized U-Tube for RifeStation – Russian Darkfield Microscope



Bare-Rife Triple Bubble Plasma Tube with Enclosure and Balun

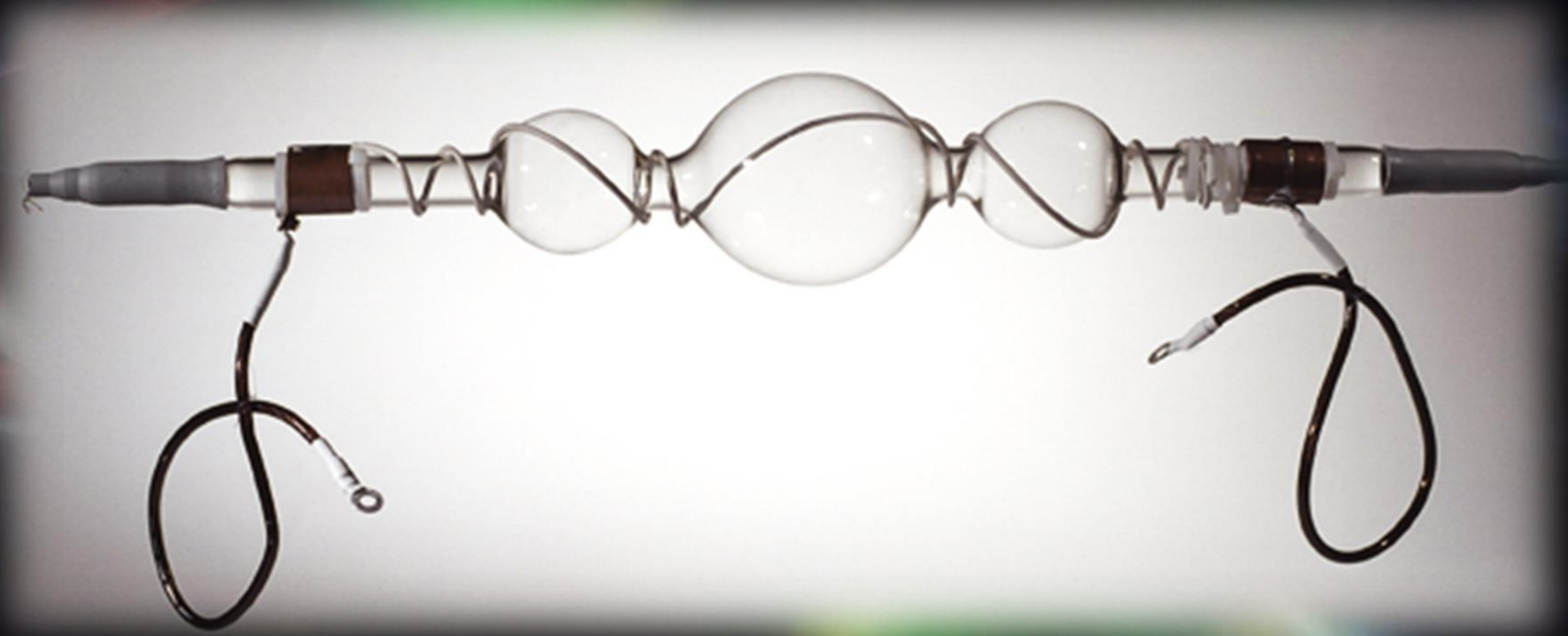
Original Allred Single Bubble Bare-Rife Plasma Tube circa 1995 (Still Operational!)

Plasma Patterns



Hand-Held Spiral HV Plasma Tube

Bare-Rife Triple Bubble Plasma Tube



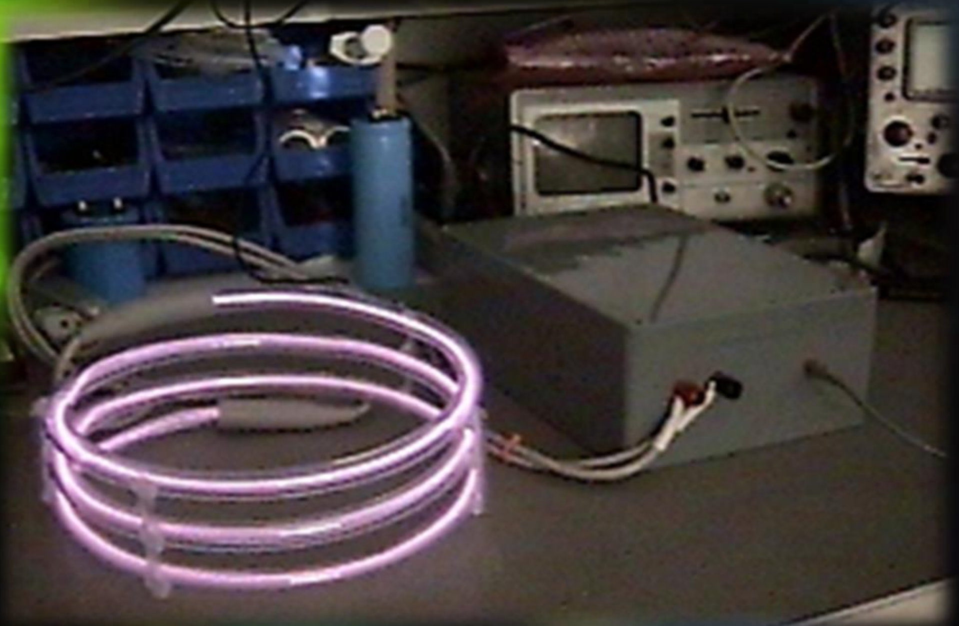
Allred Quantum Cathode Special Plasma Tube

Miscellaneous Plasma Tube Testing

Miscellaneous Plasma Tube Testing

Simple System Prepared for University Experiments

Special Coiled Plasma Tube for Misc. Experiments



Other Devices

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Beam Ray Critical & Technical Analysis

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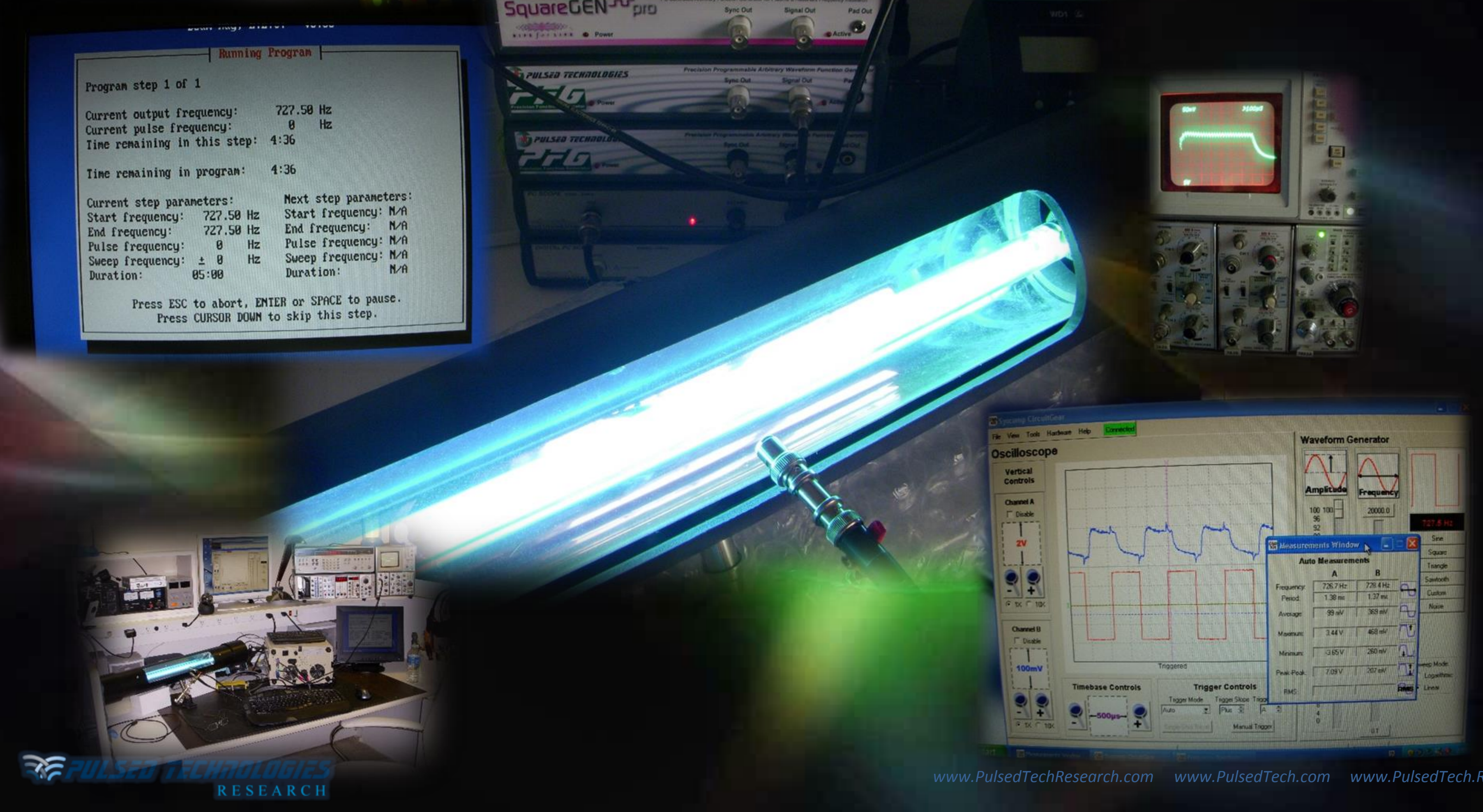
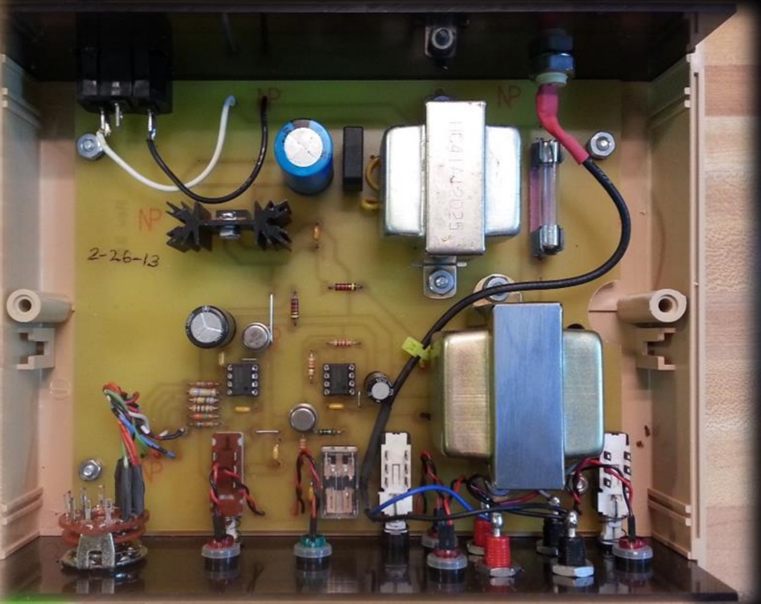
Beam Ray Critical & Technical Analysis



Theta Instrument Peripherals



Early Kinneman Frequency Generator

Early Rife Components

SquareONE

Kinneman

F-Scan 2

SquareONE “Clone” (built by Jimmie Holman)

Gary Wade Ultra 10A

Electrospectrum (sold under **MANY** different names)