When performance and reliability are essential, you need DeoxIT® products!

Get to know CAIG Labs extraordinary line of products...

Improve the performance, reliability & longevity of ALL electronic equipment, Guaranteed!

Home of the DeoxIT® family of Environmentally-Safer Contact Cleaners and Connector Enhancing Treatments
Made in USA
What makes DeoxIT® products different?

DeoxIT® Essentials are four unique formulations guaranteed to improve the performance and reliability of ALL electronic devices and equipment.

General “contact cleaners” are effective in washing away surface dirt, dust, and grime from surfaces, but prove ineffective for removing oxidation and metal sulfides. These tough contaminants actually attach to, and become an integral part of the contact metal, causing reduced performance, system failures and increased service calls.

The only true method of eliminating oxidation and surface sulfides is by chemical action and reaction, and that’s what puts DeoxIT® products in a class by themselves.

So when you want to do general cleaning and remove dust, dirt, and grime, and other surface contaminants, use a general flushing cleaner (CAIG part #DCC-V510, DDW-V610, DFW-V710). But when you need to safely cure contact related problems and dramatically improve equipment performance . . .

. . . CHOOSE DeoxIT®.

The DeoxIT® Essentials, world recognized as the best products to improve the performance and reliability of ALL your electronic devices and equipment, GUARANTEED!

When performance and reliability are essential, you need the DeoxIT® Essentials!
Atmospheric contamination causes poor performance, intermittent signals or in some cases, total device failure.

Problem with contact cleaners:
- Solvents flush away surface contamination but do not solve the problem
- Cannot remove oxides and sulfides, the major cause of decreased performance and failures
- Do not improve conductivity
- Most are not safe on plastics
- High waste, less eco-friendly

DeoxIT® Solutions:
- Do not require solvents
- Active ingredients chemically dissolve surface contamination (oxides and sulfides) without harm to metals and plastics
- Increase conductivity (without causing shorts)
- Seal & protect surfaces
- Actively displace moisture & contaminants
- No waste - safer for the environment
- Work, when others do not!

Bottom Line - DeoxIT®, Guaranteed to Improve the Performance & Reliability of ALL Equipment & Parts!

Corrosion you CAN’T see

Connections APPEAR clean (even after using generic contact cleaners or alcohol)

Corrosion you CAN see
Contact Cleaner and Rejuvenator
“Bring Old Systems Back to Life!”

(Strongest cleaner in the DeoxIT® line)

Fast acting solution that removes oxidation, cleans, improves conductivity, and lubricates & protects.

+ Dissolves oxidation & corrosion
+ Reduces intermittent connections
+ Improves signal quality & data transfer speeds
+ Reduces wear and abrasion
+ Actively displaces moisture & contaminates
+ Cleans, lubricates, and seals connections

Where to Apply DeoxIT® D-Series:
+ ALL Metal Connections
+ Batteries, Light Bulbs
+ Switches and Relays
+ Jacks and Plugs
+ Harnesses, Grounding Blocks
+ RCA jacks, XLRs, USB, HDMI, Ethernet, etc.

DeoxIT® D-Series contact cleaner removes oxides and sulfides that form on metal surfaces. This restores the contact’s integrity and leaves a thin microscopic layer that protects the metal. Special additives improve conductivity and prevent dissolved oxides from re-attaching, keeping them in suspension and allowing them to be easily dispersed by the mechanical action of the contact.

Directions for use:
Turn off device. Apply DeoxIT® D-Series contact cleaner, wait 2 minutes, wipe with a clean lint-free cloth or swab. If you notice a green/back coloration, this indicates dissolved oxides. Repeat process until the cloth appears clean. Wipe off excess. Wait 2 minutes, then turn on device.

NOTE: Use DeoxIT® Gold G-Series on gold metal surfaces (i.e., nonferrous or other precious metals).
Temperature Range for DeoxIT® Gold Products:

- **DeoxIT® Gold G100L**: -34°C to 240°C
- **DeoxIT® Gold GxL**: -45°C to 310°C
- **DeoxIT® Gold Gx2**: -45°C to 400°C

**DeoxIT® Gold G-Series** is a unique formulation which conditions, seals, and protects gold plated metal connectors and contacts. **DeoxIT® Gold** is ideal for gold and all nonferrous metal surfaces. It deoxidizes minor amounts of surface contamination, penetrates plated surfaces, and molecularly bonds to the base metal, sealing and protection all surfaces.

**Directions for use:**

Turn off device. Pre-clean with **DeoxIT® D-Series** contact cleaner on heavily oxidized surfaces. Apply **DeoxIT® Gold G-Series**, wait 2 minutes, wipe with a clean lint-free cloth or swab. If you notice a green/back coloration, this indicates dissolved oxides. Repeat process until the cloth appears clean. Then wipe off excess. Wait 2 minutes, then turn on device.

**Where to Apply DeoxIT® Gold:**

- Computer connections
- Audio/video connections
- Low voltage devices
- Switches, RCA jacks, HDMI, Ethernet, etc.
- Nonferrous metal surfaces
- Test equipment, probes and sockets
- High performance and critical applications

**Chemically Improves Gold Plated Connections & Contacts**

**Contact Enhancer & Protector for Gold Surfaces & Critical Applications**

“Maximize System Performance”

- Reduces noise and distortion
- Improves clarity and definition
- Faster & reliable data transfers
- Reduces wear & abrasion
- Prevents fretting / dendrite corrosion
- Stabilizes connections between similar and dissimilar metals
- Ideal for surfaces under vibration
- Reduces arcing, RFI and intermittents

RoHS and VOC Compliant • www.caig.com • Technical Information: tech@caig.com
**DeoxIT® Gold G-Series**

Considering the hundreds (if not thousands) of connections in electronic equipment today, it is only a matter of time before they begin to fail, primarily due to oxidation and corrosion.

Physical and chemical changes in surface conditions of electrical or electronic connectors are a primary cause of degraded performance in components and equipment.

When contact surfaces are exposed to dust, smoke, gases, soot, and other solids suspended in the atmosphere, non-metallic films form, inhibiting conductivity. Oxidation is the most common reaction causing metal oxide formations.

Salt-laden air in coastal areas corrodes most metals, forming chloride films. Humidity, condensation, salts, sulfur, and acid fumes are also common causes of rust, corrosion, and oxidation. Added resistance and friction between metal surfaces can also cause abrasion, noise, freeze-up, and in some cases, increased power consumption.

**DeoxIT® Gold G-Series**

DeoxIT® Gold G-Series is specifically formulated to improve conductivity and provide long-lasting protection on gold, precious metals and their base metals. It penetrates connectors, contacts, and other metal surfaces and conditions these surfaces; thus enhancing the conductivity characteristics to efficiently transmit electrical signals.

DeoxIT® Gold can be used on all metal surfaces and is formulated to remove minor amounts of oxidation caused by wear, abrasion or dendrite corrosion. DeoxIT® Gold coats the entire contact surface and connection, providing superior protection from abrasion (insertion resistance), dendrite corrosion, arcing, RFI, wear, and atmospheric contamination, even under vibration.

DeoxIT® Gold is effective on stationary and moving contacts and connectors with similar or dissimilar metals. When a treated and untreated connector mate, DeoxIT® Gold migrates to coat both surfaces. When connectors separate, DeoxIT® Gold recoats both exposed metal surfaces.

DeoxIT® Gold’s unique formula contains conditioners, deoxidizers, preservatives, conductivity enhancers, arcing & RFI inhibitors and anti-tarnishing compounds. This reduces intermittent connection problems and significantly increases the quality and reliability of electrical and electronic components and equipment.
• DeoxIT® Shield S-Series
Protects Metal Surfaces in Severe Environments

Contact Sealant & Protectant
“Maintain New System Performance for Severe Environments!”

+ Maintains connection integrity
+ Superior lubrication and protection in harsh environments (humidity, salts, pollutants, sulfur, etc.)
+ Prevents data errors, lockups, and intermittents
+ Reduces arcing, RFI, wear, and abrasion
+ Prevents oxidation and corrosion

Where to Apply DeoxIT® Shield:

+ Wire and cable
+ Industrial computer & equipment connections
+ Exterior electrical connections
+ Marine/Industrial environments
+ Metal connectors & contacts
+ Outdoor lighting
+ Terminal strips, relays, probes
+ Contactors/disconnects

✔ Treatment for new or clean electronic connections and metal surfaces.

DeoxIT® Shield S-Series is recommended for newly manufactured components, or those pre-cleaned with DeoxIT® D-Series contact cleaner. DeoxIT® Shield provides long-lasting protection in harsh environments (high degrees of humidity, pollution, sulphur, salts, acids, etc.).

Directions for use:
Turn off device. Pre-clean with DeoxIT® D-Series contact cleaner. Apply DeoxIT® Shield. Wipe off excess with a clean lint free cloth or swab. Wait two minutes. Turn on device.

• Temperature Range for DeoxIT® Shield: -34°C (-29°F) to +210°C (410°F)
DeoxIT® Grease - Type M260 & L260

Mechanical and Electrical Grease

Treatment for Mechanical and Electrical Parts & Equipment

DeoxIT® Grease, Type M260:
Mineral-based preparation.

DeoxIT® Grease, Type L260:
Lithium-based preparation.

NEW! DeoxIT® Grease, Type L260D:
Lithium-based infused with DeoxIT® D100L.

M260Cp, L260Cp, L260DCp:
Copper (conductive) particles.
Aluminum (conductive) particles.
L260Qp, L260DQp: Quartz (Non conductive) particles.
L260GQp, L260DGQp:
Quartz/Graphite (non conductive) particles
NEW! L260Tp: Teflon particles

NOTE: Particles are used to assist in breaking up oxidation and corrosion. Choose the one (conductive/non-conductive) that is best for your application.

Temperature Range for DeoxIT® Greases: -40°C (-40°F) to +260°C (500°F)
NEW!

DeoxIT® Grease, Type L260D (Infused with DeoxIT® D100L):

The infusion of DeoxIT® D-Series D100L into the formulation provides an additional film on the metal surface to dissolve corrosion, improve conductivity and provide a moveable/ flexible protective barrier. This is important when and if the grease is disturbed and separates from the metal surface. When the grease is first applied, the infused DeoxIT® D100L transfers to the metal and coats the entire surface; sealing and protecting the metal even if the grease is separated from the surface (vibration or mechanical movement). No other grease does this!

USES for ALL DeoxIT Greases:

USES - Mechanical:
Bears (all types), doors (closures), drives (chain/sprockets), hatch closures, O-rings and seals, linear motion systems, plugs (threaded holes), rack & pinion assemblies, screw devices (jacks, rails), slide bushings, sliding parts, tracks/guides/rails, threaded closures, worm gears, etc.

USES - Electrical:
Antenna connections, battery terminals, buss bars, commutators, conductor rails, conductors, contactors, disconnects, drying & processing equipment, high amperage/high voltage applications, industrial electrical equipment (lifts, cranes, robotics, etc.), power tools, relays & switches (heavy duty, knife, step, rotary), etc.

DeoxIT® Fader F-Series, is also effective on conductive membrane switches and components. Oil, grease, and acids build up on membrane surfaces due to repeated finger contact, leading to device malfunction. These contaminants are displaced above the DeoxIT® Fader layer preventing contact with the plastic membrane. Applying DeoxIT® Fader provides improved performance and long-lasting protection.

• Temperature Range for DeoxIT® Fader F-Series: -26°C (-15° F) to +150° C (302° F)
HAND-E-GLOVE® & HAND-E-SCRUB™
Clean, Protects & Shields Your Hands

A Unique Hand Lotion that Creates an Invisible Glove
Protects and Shields Your Hands from Dirt, Oil, Grease, Chemicals and Harsh Contaminants While You Work
+ Conditions + Moisturizes + Non Greasy

Simply apply HAND-E-GLOVE®, and your hands are protected, It's that simple!

• Moisturizes Skin
• Safe / Tested
• Non-Greasy
• Does Not Impair Grip

Use at Home and Work:
+ Mechanics
+ Motor Sports
+ Electronics
+ Hobbies & Crafts
+ Painting
+ Grease and Oils
+ Tile Work
+ Gardening
+ Cleaning Solutions
+ Abrasives
+ Anti-Static

Avoid This!

Use This!

RoHS and VOC Compliant • www.caig.com • Technical Information: tech@caig.com
CAIG Professional Washes, Cleaners & Lubes

Contact Cleaner
Spray WASH
Part No.: DCC-V510 (10 oz)

Degreaser
Spray WASH
Part No.: DDW-V610 (10 oz)

Flux
Spray WASH
Part No.: DFW-V710 (10 oz)

Citrus Cleaner
Part No.: DCC-V810 (10 oz)

Label & Adhesive Remover
Part No.: DLR-V910 (10 oz)

CAIG Professional Washes, Cleaners & Lubes

Contact Cleaner
Spray WASH
Part No.: DCC-V510 (10 oz)

Degreaser
Spray WASH
Part No.: DDW-V610 (10 oz)

Flux
Spray WASH
Part No.: DFW-V710 (10 oz)

Citrus Cleaner
Part No.: DCC-V810 (10 oz)

Label & Adhesive Remover
Part No.: DLR-V910 (10 oz)

CAIG Professional Washes, Cleaners & Lubes

Contact Cleaner
Spray WASH
Part No.: DCC-V510 (10 oz)

Degreaser
Spray WASH
Part No.: DDW-V610 (10 oz)

Flux
Spray WASH
Part No.: DFW-V710 (10 oz)

Citrus Cleaner
Part No.: DCC-V810 (10 oz)

Label & Adhesive Remover
Part No.: DLR-V910 (10 oz)

CAIG Professional Washes, Cleaners & Lubes

Contact Cleaner
Spray WASH
Part No.: DCC-V510 (10 oz)

Degreaser
Spray WASH
Part No.: DDW-V610 (10 oz)

Flux
Spray WASH
Part No.: DFW-V710 (10 oz)

Citrus Cleaner
Part No.: DCC-V810 (10 oz)

Label & Adhesive Remover
Part No.: DLR-V910 (10 oz)

CAIG Professional Washes, Cleaners & Lubes

Contact Cleaner
Spray WASH
Part No.: DCC-V510 (10 oz)

Degreaser
Spray WASH
Part No.: DDW-V610 (10 oz)

Flux
Spray WASH
Part No.: DFW-V710 (10 oz)

Citrus Cleaner
Part No.: DCC-V810 (10 oz)

Label & Adhesive Remover
Part No.: DLR-V910 (10 oz)
• Other CAIG Professional Products

**DustALL™ ECO Spray**
- Part Nos.: CCS-2000 (10 oz)
- CCS-2005 (4.5 oz)

**Screen Cleaning Kits**
- Part No.: CCS-502 (2 oz)
- Part No.: CCS-503 (22 oz)
- NEW & IMPROVED

**Vinyl Record Cleaning Solution & DISC & SCREEN Cleaning Solution**
- Part No.: CL-VRC-08 (236 mL)
- Part No.: CL-VRC-32 (944 mL)
- Part No.: CL-DSC-08 (236 mL)
- Part No.: CL-DSC-32 (944 mL)

**Equipment Cleaning Solution**
- Part No.: CL-ECP-02 (59 mL)
- Part No.: CL-ECP-08 (236 mL)
- NEW & IMPROVED

**Shredder Oil**
- Part No.: CL-PSL-8 (236 mL)

**Whiteboard/Dry Erase Board Cleaner Protectant**
- Part No.: CL-WBC-8 (236 mL)
- NEW & IMPROVED

**CaiKleen™ RBR Rubber Cleaner & Rejuvenator**
- Part Nos.: RBR100L-25C (needle), RBR100L-12 (354 mL)
Kits for Retail - Standard/Custom

DeoxIT® SURVIVAL KITS
Audio/Video SURVIVAL Kit, Part No. SK-AV35
Technicians’ SURVIVAL KIT, Part No. SK-IN30
Custom available

DeoxIT® MiniSpray & 100% Liquid KITS
Part No.: DN55-2N
Part No.: K-DG100L-2DB

Retail POP Connector Cleaning, Sampler Kits & Custom Kits

Cell Phone Kit: Part No. D100L-CPK
Battery Cleaning Kit: Part No. D100L-B2C
DeoxIT® Cleaning Kit: Part No. D100L-16BX
DeoxIT® Sampler Kit: Part No. K-2C
CAIG Professional Accessory Products

- Lint-Free Cotton Cloth
  Part No. LFC-C

- Lint-Free Polypropylene Cloth
  Part No. LFC-P

- Lint-Free MicroFiber Cloth
  Part No. MFC-OG-10G

- Lint-Free Equipment Dusting Brush
  Part No. B-GHS-M

- Lint-Free Foam Swab
  Part No. SWP
  (1/4 x 3/4 x 4-1/2”)

- Lint-Free Foam Swab
  Part No. SWPX
  (1/8 x 1/2 x 2-3/4”)

- Micro Pointer Swab
  Part No. SWPP
  (1 mm to 2 mm Head)

- Fiber Optic Swabs
  Part No. PCS-125-8
  Cleaning surface 1.25 mm x 15 mm (134 mm Long)

  Part No. PCS-250-8
  Cleaning surface 2.6 mm x 15 mm (134 mm Long)

- Brush, Stainless-Steel
  Part No. B-SS116
  (1/16” dia., 4” length)

- Brush, Nylon
  Part No. AB
  (3-6 mm x 20 mm length)

Retail Packaging for Accessories and Most Products!
Other CAIG Professional Products

CAIG Brand Rosin Soldering Flux
Standard RSF-R80 and NEW NO-CLEAN RSF-R39

- RSF-R80 Part Nos.: RSF-R80-2 (56 g), RSF-R80-8 (226 g), RSF-R80-8G (syringe)
- RSF-R39 Part Nos.: RSF-R39-2 (56 g), RSF-R39-8 (226 g), RSF-R39-8G (syringe)

The RMA paste flux meets DOD-STD-2000 & also the IPC-J-004 standard for type

CAIG Brand Tip Tinner/Cleaner

Part No.: TPC-14 (14.2 g)

CircuitWriter™
Conductive Silver Coating
(for rubber, epoxy, glass, plastic)

Part Nos.: CW100P (precision pen), CW100L-4 (125 g), CW100L-32 (1000 g)

CircuitSealer™
Conformal Coating
(for epoxy, glass, plastic)

Part Nos.: CS100P (precision pen), CS100L-12 (354 mL)

Heat Sink Compounds
Silicone (Silver and Ceramic Available)

Part No.: HSC67-6G (6 g)

Heat Sink Compounds
Silicone (Silver and Ceramic Available)

Part No.: HSC67-6G (6 g)

CaiKote™ 44
Conductive Silver/Carbon Coating
(for rubber, epoxy, glass, plastic)

Part No.: K-CK44-G (1 g), CK44-8 (226 g)

CAIG Brand Rosin Soldering Flux
RSF-R80 Part Nos.: RSF-R80-2 (56 g), RSF-R80-8 (226 g), RSF-R80-8G (syringe)
RSF-R39 Part Nos.: RSF-R39-2 (56 g), RSF-R39-8 (226 g), RSF-R39-8G (syringe)

CircuitWriter™
Conductive Silver Coating
(for rubber, epoxy, glass, plastic)

Part Nos.: CW100P (precision pen), CW100L-4 (125 g), CW100L-32 (1000 g)

CircuitSealer™
Conformal Coating
(for epoxy, glass, plastic)

Part Nos.: CS100P (precision pen), CS100L-12 (354 mL)

Heat Sink Compounds
Silicone (Silver and Ceramic Available)

Part No.: HSC67-6G (6 g)

CaiKote™ 44
Conductive Silver/Carbon Coating
(for rubber, epoxy, glass, plastic)

Part No.: K-CK44-G (1 g), CK44-8 (226 g)
• Other CAIG Professional Products

DeoxIT® AxeWipes
Get better sound quality from ALL your metal strings

Part No.: AX1W-20
Individual Wipes (20 wipes)

Part No.: AX30W
Jar (30 wipes)

Gx3™ Pro Audio/Video Connector Cleaning Kit

Part No.: K-GX3-AV

DeoxIT® Gold Vacuum Tube Survival Kit

Part No.: SK-GXMD

Laptop / Tablet Cleaning Kit

Part No.: SK-LT19

CAIG Fiber Optic Cleaning Kits & Accessories

Part No.: K-FO79

Custom Kits
Custom Packaging
Private Labeling
Custom Formulation
Variety of Applicators for All Industries

Audio/Video  Computers  Automotive  Communications  Marine  Electrical  Energy  Photography  Security  Medical  Avionics

Variety of Applicators for All Industries

Spray  Mini-spray  Needle  Pen  Tube  Brush  Brush (mini)  Wipes  Grease-Tube  Jar  Bulk

(Applicators not to scale)
Need Help Selecting DeoxIT® Products?

Need help deciding which product is ideal for your application?

Visit our site for an interactive DeoxIT® Selection Guide and/or fill out one of our detailed questionnaires for a specific recommendations from one of CAIG’s experts!

+ Manufacturing
+ Assembly/Install
+ Service/Maintenance
+ Special/Unique applications

Visit: www.caig.com/hsd.html

Make connections the strongest link in your devices, equipment and systems!
What the Industry Experts Say!

PROFESSIONAL EXPECTATIONS EXCEEDED WITH DeoxIT®

I just built a recording rack for Paul McCartney and it had a problem at the time of the first show. I had tested the system before it left the shop, and the two Tascam MX-2424’s, a Berhinger DDX-3612, a Rosendahl Time word clock generator, and 72 Glyph Hard Drives all worked at the shop. Two hours before the show, I found myself trying to get the system up and going.

One of the Tascam units had stopped working, and I could not understand why! I was in panic. It was a sold out show, and people started getting seated. The unit had a flash memory card in it, and I figured that since it was locking up on start, there had to be a problem with the card. It was not loading the data, so I used some DeoxIT® D-Series contact cleaner on the contacts, wiped it off, then use the DeoxIT® Gold solution. I then tried it again, and IT WORKED! The memory was reloaded, and the show was recorded as planned.

I am an avid DeoxIT® customer and always will be. I use it along with the DeoxIT® Gold and DeoxIT® Fader (FaderLube) on controls and switches on outboard gear, as well as audio consoles worth well over $250,000. I will always use DeoxIT®, and now our whole company uses it as well. We use it for tours like the Rolling Stones, Paul McCartney, Incubus, and AC/DC, to name a few. We also use it on the equipment for theater shows like Riverdance and Barney.

DeoxIT® can be trusted around the world, and let me tell you it is! Thanks CAIG for such a great product. You saved us more than once!

D. Ranshaw, Service Manager, db Sound

SUPPLIER CLEANING ISSUE SOLVED with DeoxIT®!

We identified that we were having significant supplier cleaning issues on many of our component interconnects that were leading to higher rates of failures for our customers in some cases. An investigation was launched to improve the quality of our interconnects. We performed environment testing, system testing, and field testing on our most problematic systems. We determined that applying the DeoxIT® D-Series dramatically improved the performance and reliability of our interconnects on our servers. The two year investigation included a full blown qualification of the DeoxIT® D-Series product on our assemblies, memory dimms, and memory connectors and the results passed all of our testing with flying colors!

The CAIG Team has and continues to be a tremendous asset, working with our team to develop tools and a process of implementing the cleaning process to our manufacturing facilities worldwide. It has been very clear that CAIG has our customers and our companies best interest in mind in creating a method of improving the reliability of our products in a very cost effective manner. Personally, their customer service and technical expertise is second to none – it continues to be a pleasure working with them!

Chuck C. - Master Quality Engineer, HPE Servers

"CONTACT CLEANERS KEEP TRYING"

Recently, a rep from another chemical company sent me a sample can of their new contact cleaner, promising to "blow away DeoxIT® D5, at a cheaper price". I moistened a swab with THEIR cleaner, and took it to one-half of the dirty edge connector pads on a nasty looking PCB. It barely touched it. I repeated the process with DeoxIT® D5. It removed the oxidation immediately and the device has worked perfectly ever since.

John R. Frondelli, Tech Services Director, dBm Services

"FOR SERVICING OF ELECTRONICS THESE PRODUCTS ARE INDISPENSABLE."

I have used CAIG products over the last 30 some years. DeoxIT® D5 Contact Cleaner, DeoxIT® F5 Fader, and DeoxIT® Gold Pro Gx3 are all indispensable when servicing older units with dirty or intermittent mechanical switches and controls. DeoxIT® Gold Pro Gx3 is the only solution for cleaning dirty tube pins that I have found and it will not turn to gunk under the high temperature of the vacuum tube pins. For servicing of electronics these products are indispensable.

. . . Thanks, CAIG Labs!

Ron Cornelius, McIntosh Labs
Our Customers are Our Best Advocates!

Bose Corporation
DeoxIT® D-Series is an excellent product for removing oxidation and contamination from dirty switches & controls and reducing intermittent contact problems. We have been using CAIG products with great success for over 35 years.

Diebold, Incorporated
We have been using CAIG products since 1980 on our automated teller machines to help ensure reliable performance.

General Electric
We were having trouble with edge connectors in our manufacturing environment until we tried DeoxIT® Gold Wipes . . . . . great product.

Hewlett Packard
We identified that we were having significant supplier cleaning issues on many of our component interconnects that were leading to higher rates of failures for our customers in some cases. We determined that applying the DeoxIT® D-Series dramatically improved the performance and reliability of our interconnects on our servers.

Honeywell Inc.
CAIG's DeoxIT® D-Series is great stuff. We use it on feedback slidewires, edge connectors, & relay contacts in industrial process controls.

McIntosh Labs.
I have used CAIG products over the last 30 some years. DeoxIT® D5 Contact Cleaner, DeoxIT® F5 Fader, and DeoxIT® Gold Pro Gx3 are all indispensable when servicing older units with dirty or intermittent mechanical switches and controls. DeoxIT® Gold Pro Gx3 is the only solution for cleaning dirty tube pins that I have found and it will not turn to gunk under the high temperature of the vacuum tube pins. For servicing of electronics these products are indispensable. Thanks, CAIG Labs!

News/Studio Sessions Editor, Radio World
The DeoxIT® Gold works great. I used it on some old tube equipment and it eliminated a loud hum that I thought was something more serious. DeoxIT® D-Series also got rid of the recurring contact noise in a rotary control that usually returned after using other sprays. Even works on keeping oxidation from metal panels and knobs.

Rane Corporation
People call me daily asking for recommendations for cleaners and lubricants. Most everyone has tried something less than DeoxIT®, and after using what we authorize, the results are always positive, sometimes bordering on miraculous.

Tektronix
We use DeoxIT® Gold Wipes to protect virgin edge connectors, DeoxIT® D-Series contact cleaner to eliminate intermittent problems on primitive tin-to-tin connectors (which tend to vibrate) and will be using DeoxIT® Gold in the field for gold connectors . . . . . excellent products.

Xerox Corporation
Corrosion problems on very sensitive connectors have been an annoying problem for us. We have tried many products without success until we tried CAIG's DeoxIT® D-Series and DeoxIT® Gold. They are the only products that have worked perfectly. We highly recommend them.

CAIG Bulletin: CEG-17001

CAIG Laboratories, Inc.
12200 Thatcher Court, Poway, CA 92064 U.S.A.
P: 800/224-4123, 858/486-8388 | E: info@caig.com
W: www.caig.com | www.deoxit.com