

Screen shot from website, showing market the top of the page, in use at www.galco.com accessed on June 8, 2022.

The screenshot shows the Galco website homepage. At the top, there is a navigation bar with the Galco logo, a search bar with the placeholder text "Enter Item Number or Keyword", and the phone number "800-575-5562". Below the navigation bar, there is a main banner for "AC/DC DRIVES" with the subtext "FLEXIBILITY, EFFICIENCY, AVAILABILITY". The banner also features the text "A Webinar with GALCO & ABB" and a "REGISTER NOW" button. To the right of the text is a 3D graphic of a person standing on a path that leads through a series of steps, with gears and arrows around it. Below the banner, there is an "All Products" section with eight categories, each represented by a small image and a label: Circuit Protection, Control Systems, Electromechanical, Enclosures & Accessories, and four other unlabeled categories.

Screen shot from website, showing at the top of the page, in use at [www.galco.com/shop/Solenoids-Solenoids](http://www.galco.com/shop/Solenoids-Solenoids) accessed on June 8, 2022. The mark is being used to promote the electronic products.

The screenshot shows the Galco website's product catalog for Solenoids. The page features a blue navigation bar with the Galco logo, a search bar, and contact information (800-575-5562). Below the navigation bar, the page is titled "Solenoids" and shows 1-20 of 618 matches. The left sidebar contains filters for Categories (Solenoids), In Stock (In Stock Items Only), Brands (Danfoss Electronics, Deltrol Controls, Namco Controls), and Style (C-Frame, D-Frame, Magnetic Latching, Tubular). The main content area displays two product listings:

- Deltrol Controls Solenoids, D-4 Series**: Item Number 53717-87, Series D-4. Price: \$32.53. Product Description: SOLENOID, 12VDC, INTERMITTENT DUTY, 59VA/47W, 1.000" STROKE. In Stock: 182 Available. Get An Instant Quote. Ground orders before 5:00 PM ET ship within 24 hours!
- Deltrol Controls Solenoids, D-4HD Series**: Item Number 53720-90, Series D-4HD. Price: \$32.54. In Stock.

Screen shot from website, showing at the top of the page, in use at [www.galco.com/send-in-repair/send-in-repair.htm](http://www.galco.com/send-in-repair/send-in-repair.htm) accessed on June 8, 2022. The mark is being used to promote the repair services.

Send-In Repair

800-575-5562

All Products Send-In Repair On-Site Repair Engineered Systems Galco TV My Account

## Send-In-Repair

Search Send-In Repair

Enter Item Number or Keyword

Since 1975 Galco has specialized in the repair of industrial electronic equipment including drives, circuit boards, PLCs, HMIs, power supplies, test equipment and many other industrial controls.

### Send-In Repair Advantage

**Pre-Priced Repair**  
Or your Evaluation is *FREE*

**Repair-PLUS**  
Refurbished, Not Just Repaired

**Repair-Priority Choice**

- FAST: 7 - 10 Days
- FASTER: 3 - 5 Days
- FASTEST: Emergency Breakdown Service

**Repair Assurance**

- Experienced Engineers and Technicians
- 3 Level Testing and Quality Control

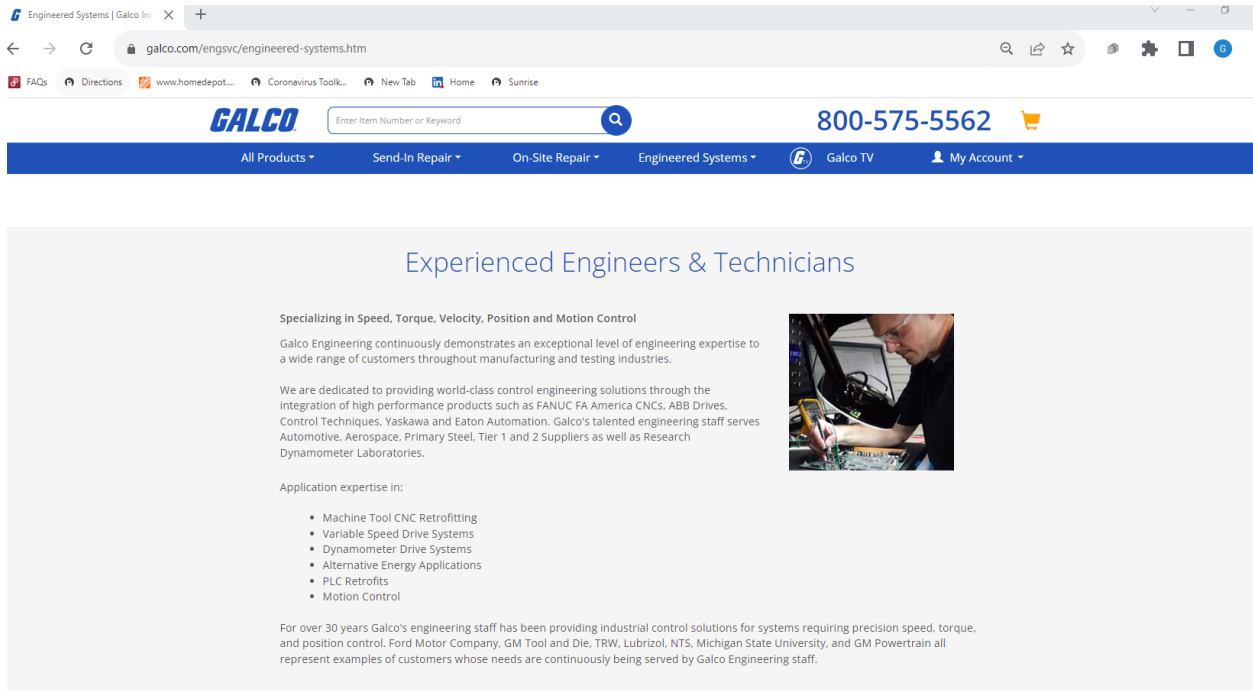
**18 Month Warranty-Plus**

- Whole Unit Warranty
- Not just the portion repaired

**Step-by-Step**  
Send In Repair

Browse Our Extensive Line of Repair Products

Screen shot from website, showing at the top of the page, in use at [www.galco.com/engsvc/engineered-systems.htm](http://www.galco.com/engsvc/engineered-systems.htm) accessed on June 8, 2022. The mark is being used to promote the engineering services.



The screenshot shows a web browser window with the URL [galco.com/engsvc/engineered-systems.htm](http://galco.com/engsvc/engineered-systems.htm). The browser's address bar and tabs are visible at the top. Below the browser window is the website's header, which includes the Galco logo, a search bar with the placeholder text "Enter Item Number or Keyword", the phone number "800-575-5562", and a shopping cart icon. A navigation menu below the header lists "All Products", "Send-In Repair", "On-Site Repair", "Engineered Systems", "Galco TV", and "My Account".

## Experienced Engineers & Technicians

**Specializing in Speed, Torque, Velocity, Position and Motion Control**

Galco Engineering continuously demonstrates an exceptional level of engineering expertise to a wide range of customers throughout manufacturing and testing industries.

We are dedicated to providing world-class control engineering solutions through the integration of high performance products such as FANUC FA America CNCs, ABB Drives, Control Techniques, Yaskawa and Eaton Automation. Galco's talented engineering staff serves Automotive, Aerospace, Primary Steel, Tier 1 and 2 Suppliers as well as Research Dynamometer Laboratories.

Application expertise in:

- Machine Tool CNC Retrofitting
- Variable Speed Drive Systems
- Dynamometer Drive Systems
- Alternative Energy Applications
- PLC Retrofits
- Motion Control

For over 30 years Galco's engineering staff has been providing industrial control solutions for systems requiring precision speed, torque, and position control. Ford Motor Company, GM Tool and Die, TRW, Lubrizol, NTS, Michigan State University, and GM Powertrain all represent examples of customers whose needs are continuously being served by Galco Engineering staff.

