



**Cable and Harness
Assemblies for Train
and Transit Applications**

Accurate Technology Systems Train and Transit Products

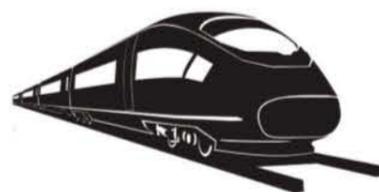
ATS Transit Cable Assemblies

Applications

- HVAC Control Systems
- PTC Control System
- Cab Display Panels
- Door Control Systems
- Electrical Coupler Systems
- Low and High Voltage Circuit Breaker Panels
- Low Voltage Power Supplies
- Microphone Systems
- Power Distribution Harnessing
- Speaker Systems
- Relay Panels
- Wayside Antenna

Cable Assembly Types

- Large and Small Power Cables
- EMI Shielding and/or Kevlar braiding
- Rapid transit cables
- Hybrid-powered buses to facilities
- RF (coaxial) cables
- Custom Cable and Harness Assemblies



Accurate Technology Services produces a wide variety of cable assemblies tailored to meet the needs of the transportation industry. We can provide rugged, environmentally sealed assemblies for use in harsh, high vibration environments as well as inside the cab applications.

Our highly skilled and experienced engineering department will help to tailor each assembly to meet the needs of your specific application. By selecting the proper design we can help improve efficiency, reduce any unnecessary components and in many cases reduce cost.

Cable Assemblies



About ATS

Accurate Technology Services was incorporated in 2005 as a woman-owned small business. Since its inception, we have focused on using our expertise to provide the highest quality products with the fastest possible lead times at a competitive price.

ATS has transitioned the skills and experience learned from manufacturing products for the military and aerospace industries to successfully branch out into the rail and transit marketplaces. We invite you to take advantage of our strong engineering background to provide you with custom cable assemblies that will meet your specific needs.



Accurate Technology Services, Inc.
829 Gretel Ave.
Concord, NC 28027



Mission Statement

Accurate Technology Services' mission is to offer quality products made in the USA. ATS focuses on new product field research, development and quality testing with the customer to ensure superior end results.

ATS continues to implement product improvements to offer the best quality and the best price for our country.

Contact Us

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www.atstransit.com



ISO 9001
2015

SBA WOSB
Woman Owned Small Business



Capability Statement

Company Information	Contact Information
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Woman Owned Small Business (Registered with CCR & ORCA)
 DBE Certification - Vendor # 107692
 GSA Schedules GS-07F-0143V & GS-07F-0142
 Cage Code 49WJ6
 Registered ISO 9001:2015

Quality Policy

ATS is committed to providing products and services of the highest possible standards, to satisfy our customers' needs, expectations of quality, safety, reliability, and service by continually improving our systems. We believe that it's not what we do, but how we do it.

About Us

ATS believes the future of our company relies on the satisfaction of our customers and their trust in our products. ATS started out offering custom surge protection for communication systems, which included surge protected junction boxes, Signal-Entry-Panel (SEP) mounted cable protectors and high density Ethernet switch protection for 24 and 48 port Ethernet Switches. Cables and harness assembly followed naturally, including power cables, CCTV surge protection and arcade game wire assemblies. Based on the quality products we have provided we have been asked to provide custom power and test products, power modules and DC-DC converters. We dedicate ourselves to developing long term relationships with our customers. Let us become your dedicated manufacturing engineering department.

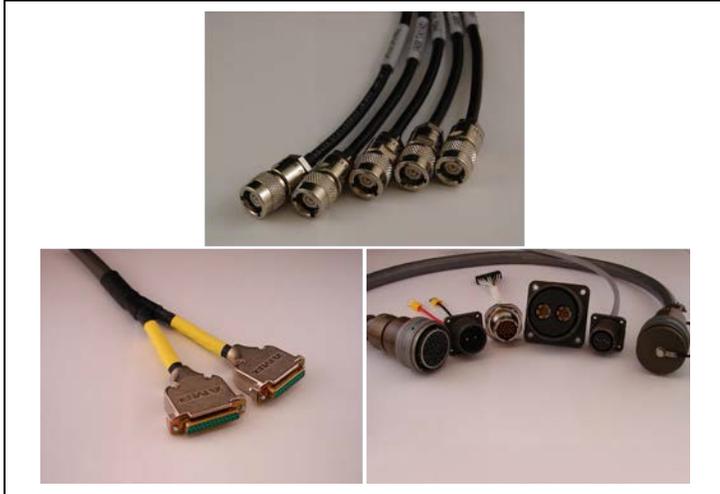
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 CFO — Isabelle Mascunana
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 Inside Sales & Procurement — Laura Farrington
 Manufacturing Manager — Vy Vongphakdy
 Quality Manager — Sam Saade
 IT Manager — Frank Peña






Products



- Power**
- Power Supplies
 - Surge Protection
 - Adapters
 - Distribution and Junction Boxes
- Cables and Harnesses (Manufacturing Engineering Assistance Offered)**
- Custom Built
 - Build to Print
 - ◆ Discrete Wire Assemblies
 - ◆ Micro Miniature D-Sub Assemblies (soldered)
 - ◆ Power Cables
 - ◆ Electro Mechanical Assemblies
 - ◆ COAX/TRIAX Cable Assemblies
 - ◆ COAX, SEMI Rigid Assemblies
 - ◆ Reverse Bayonet Connectors (AS50151)

