
TRANSPORTATION INDUSTRY EXPERIENCE

Veritech's **VeriTranz** brand is focused on providing cost effective engineered solutions to transportation professionals in a variety of departments and applications. These areas would include:

- **Communications & Signals**
- **Car Equipment & Maintenance**
- **Locomotive Shop**
- **Maintenance of Way**
- **Bus Maintenance**

Since 1988, our organization has been dedicated to the concept of customer service, applying our resources in a time sensitive manner to deliver custom design and fabrication. The basis for our designs comes from our attention to customer input, keeping them involved throughout the creative process. After delivery of the final product, we support our customers with timely service and replacement parts. We look forward to meeting with you, face to face, and evaluating your next transportation project.

Veritech Core Competencies

Engineering Services

- Digital/Analog Circuit Design
- Microcontrollers-Hardware, Software
- Prototype Development
- Custom Test Platforms
- Mechanical Design Services

Production Services

- Circuit Board Fabrication & Assembly
- Box Builds and Testing
- Custom Machining Services
- Concept to Final Product

Veritech Inc.

628 Route 10, Unit # 4
Whippany, NJ 07981
Christopher Kast
New Accounts Mgr
Phone: 973-560-4750
Cell: 908-400-6396
Fax: 973-581-7134
chrisk@veritech.cc
www.veritrantz.net

VERITRANZ BY VERITECH



PROVEN ENGINEERED SOLUTIONS FOR TRANSPORTATION

Tel: 973-560-4750
Fax: 973-581-7134
www.veritrantz.net

*An American Veteran Owned
Business*

Rail Communications Solutions

In order to help Transit agencies comply with the FCC Narrowbanding Regulations going into effect in 2013, Veritech has designed and built several different retrofit kits to convert existing OEM radioheads from wideband to narrowband channel selection. These units were supplied at a significantly lower cost than new OEM radioheads. Another proven **VeriTranz** innovation.



Narrowband Radiohead Retrofit Kit

Customer Testimonial

Thomas M. Cantwell, Manager, Rail Radio Shop, Communications & Signals,

New Jersey Transit– "Veritech really delivered, providing cost effective solutions to add channels to our existing radioheads from multiple OEM vendors, to comply with the FCC narrowbanding mandate. In less than ten months they designed and built three different retrofit kits at a cost savings of over a half million dollars versus new OEM equipment. These kits allowed our radio technicians to modify the existing radioheads on our own timetable, while keeping work 'in house'...

...I would not hesitate to recommend them to other Transportation professionals and agencies."

Car Equipment Solutions

Veritech has developed our **Veritrantz** brand of products to address the specific needs of transportation agencies with solutions that increase productivity and lower overall cost of maintenance. These products would include a Rail Jumper Cable Tester and a Wayside Transformer Cart. Both of these devices can be customized to interface with the transit



Rail Jumper Cable Tester



Wayside Transformer Cart

Other Transportation Solutions

Procurement Services

- Hard to Find Parts
- Obsolete Components
- Component Engineering

Retrofit Bus & Rail Parts

- Custom Cable Assemblies
- Fair Collection Components
- Replacement HVAC Devices
- Mechanical Fabrication

Agencies Served by VeriTech

- New Jersey Transit Rail
- New Jersey Transit Bus
- NYC Transit Authority
- Port Authority, NY/NJ
- MBTA
- MBCR

Projects under Development

Rail Car Door Control Module
PA/Radio Mike Control Redesign
Locomotive Height Profile Sensor