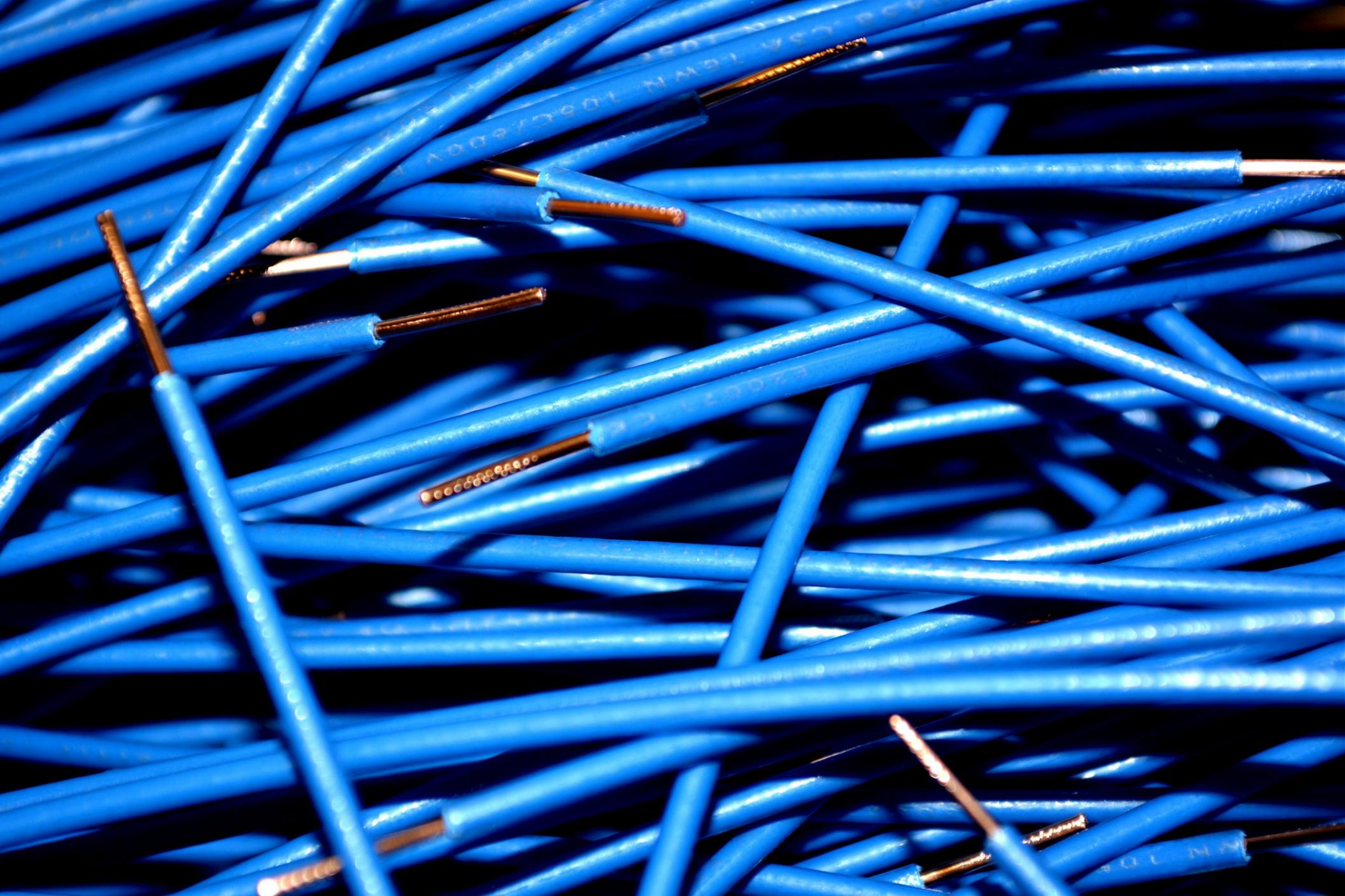


DEKKO Assemblies

Custom Molded Connectors



About

Dekko specializes in the manufacturing of custom molded electrical connectors used in a variety of applications in multiple industries.

With more than 30 years of experience, Dekko is the supplier of choice for molded connectors used heavily in the fractional horsepower motor market dealing with HVAC, Electrical vehicles, Wind power, Refrigeration, and more.

Let Dekko work closely with you and your team to develop your connectors to your specifications quickly and efficiently.

Experience

Since 1952, Dekko has specialized in manufacturing custom components for customers in the transportation, industrial/commercial, medical, and white goods markets. With more than 30 years of molding experience, our customers rely on us to seamlessly produce their components and finished goods.

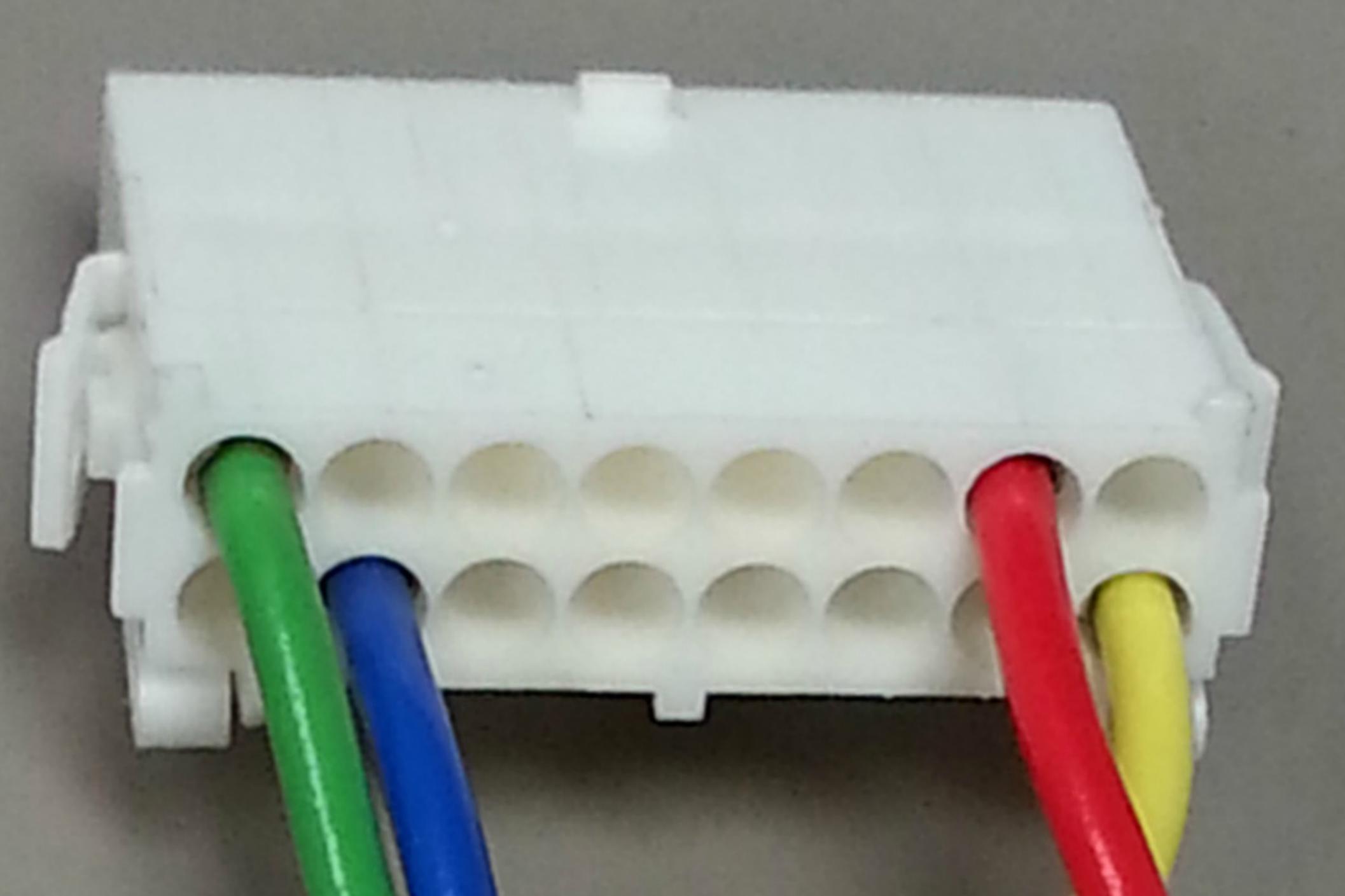
Dekko's Innovation Center provides engineering expertise to customers with the ability to design your project from start to finish, provide testing with our UL certificated laboratory, prototype your product and validate the design parameters, all quickly and efficiently.

Cost Competitive

With Manufacturing in both the United States and Mexico, customers can rely on Dekko to produce components that are cost competitive with a focus on quality and adding value for our customers.

Capabilities

Dekko's Mexico facility is capable of manufacturing mating connectors and harnesses for custom projects, all to customers specifications.



Applications



Small Electric Motors

As a supplier of choice for the world's largest fractional horsepower motor manufacturers, Dekko works closely with customers to produce components and custom insert molded electrical connectors to print specifications. We specialize in high complexity, low and high volume projects, providing you with exactly what you need to complete your product.



Appliance

Smaller appliances including refrigeration units, utilize custom molded connectors for a variety of applications. When your project requires a supply partner who can design, test, prototype and manufacture components quickly, Dekko can meet your needs on time, and within budget.



HVAC and Industrial

From HVAC and electrical vehicle to wind power motors and more, our connectors keep large and small motors running efficiently. With more than 30 years of experience working closely with customers to create custom connectors, our engineers and staff are prepared to help get your project production ready.



Our Capabilities

Design & Testing

Our talented engineering and testing staff ensure that your projects meet your specifications. Our capabilities include:

- * Dedicated Innovation Center for engineering and testing staff
- * Quick-Turn Prototyping
- * 3D Printing
- * In-House UL Certificated Laboratory
- * Design, Compliance, and Manufacturing Engineering
- * Design Validation
- * SolidWorks, Creo, Inventor, and AutoCAD

Manufacturing

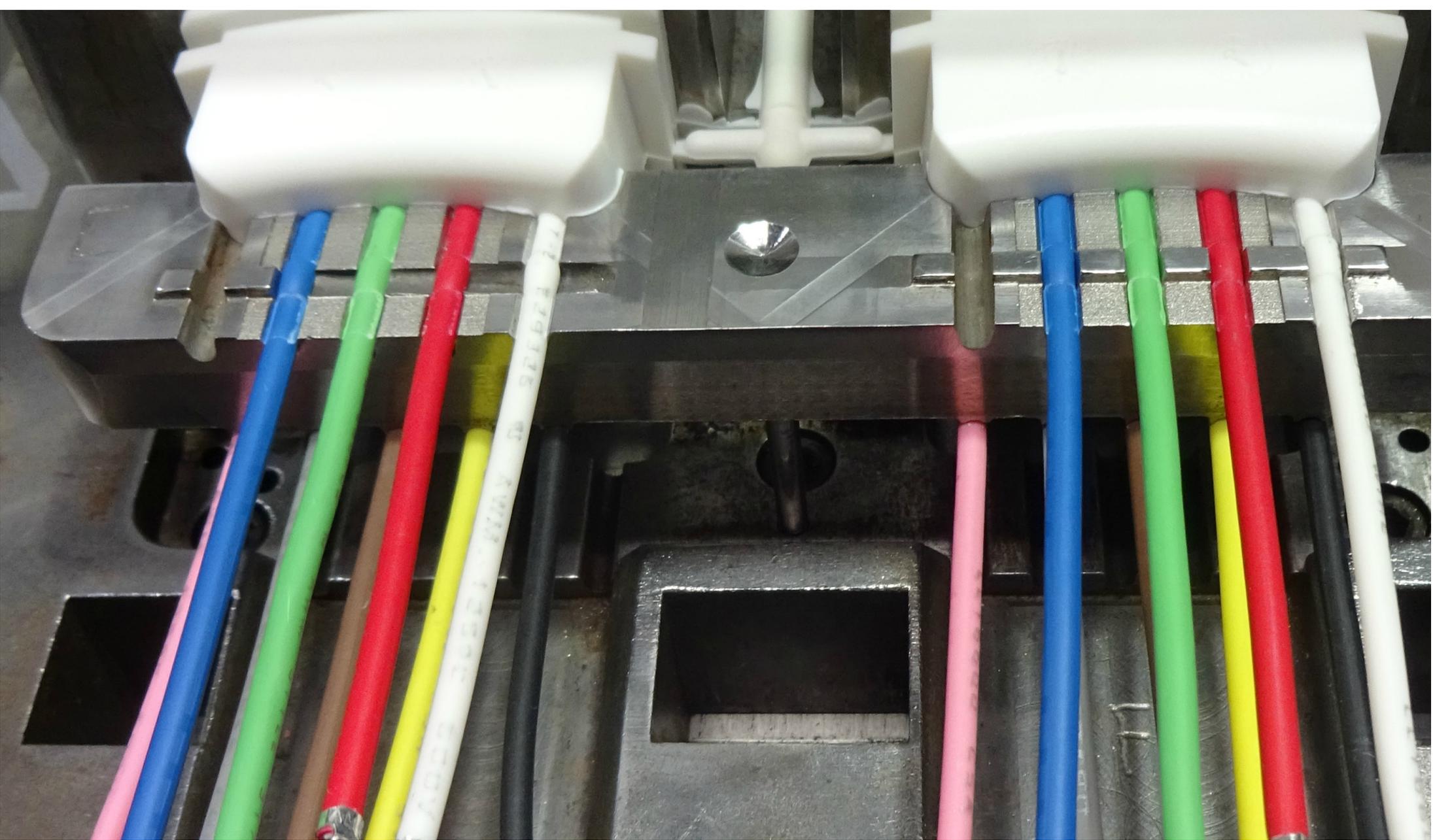
Our US and Mexico-Based manufacturing facilities contain approximately 545,000 square feet of space. From start to finish our vertically integrated processes can produce your components and connectors quickly and efficiently.

- * Wire processing including cutting and terminating
- * Insert Molding Capabilities
- * ISO 9001 Certified

Equipment

Our manufacturing facilities possess well-maintained equipment including the following:

- * 3 Komax Gamma 333
- * White & black ink printer -wire marking
- * 12 Komax 40T/40S (3 in US)
- * 4 Artos 326
- * 2 Artos CS27
- * 3 Komax Gamma 311
- * 1 Komax Alpha
- * 1 Scheulinger cutting system
- * 2 Komax Bench Top
- * 100 presses for terminal application
- * Alpha, Mecal, Alva allen, Master crimp
- * 72 molding machines
- * 30, 75 & 150 TON Machines



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