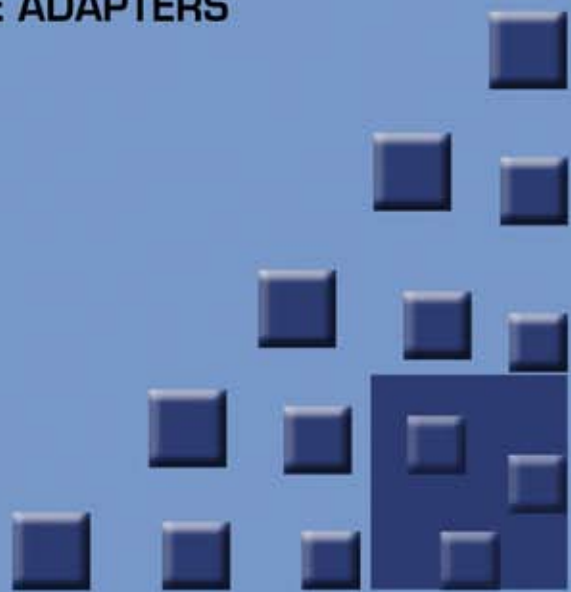


FE Technology Inc.

**Cables
Harnesses
Accessories**

**SPECIAL CABLE DESIGNS
HARNESS ASSEMBLIES
CUSTOM CONNECTORS
CABLE ADAPTERS**

**Design Evaluation
2D/3D Design
Custom Tooling
Quality Control
Product Testing
JIT Scheduling**





FE Technology Inc.

OEM Manufacturing Specialists

FE Technology is an industry leader in the design, manufacturing, sales, and distribution of OEM custom Cables and Harness. Our organization has over 25 years experience in serving the OEM manufacturers throughout the North American market. We offer the cost advantage of Far East manufacturing backed up with a highly competent local engineering, sales and distribution staff. In addition, our staff in Taiwan and China oversees the manufacturing and quality of your product daily. We are dedicated to establishing a customer/supplier partnership. We will use our resources to find the most economical solution to meet your requirement, offer the highest quality products, and offer the level of service required to fill your specific supplier needs.

PRODUCTS: We primarily manufacture custom cables and harness to meet our customer's specific requirements. We work with our customers to establish specs that will meet the needs of their application and the environment in which it will be used. Our local engineering and sales staff will work with you every step of the way to achieve the most economical design. Once the specifications have been established, we will quote the tooling required to manufacture your product at the anticipated production rate. Our factory will build samples from the tooling for you to inspect, testing and approve the tooling sample. If required, we will work with you to make any tooling modifications required to insure the product reliability, meet all functional and environmental requirements of the specific application.

SHIPPING: We currently offer two shipping points for JIT delivery - Ohio and California. We understand the importance of JIT scheduling and we are prepared to work with our customers on specific shipping and warehousing needs, as required. We can also ship direct from our China and Taiwan factories for those customers who require this service.

QUALITY: Our factory is ISO certified to ISO 9002 and ISO 14001. Our factory QA department is highly trained and prepared to offer any QA reports required from IQC, IPQC through to Final QA. We place the highest priority on quality and insuring that you receive a quality product. In addition to our factory QA testing and procedures, we perform QA at our USA warehouse insuring nothing has been missed or product has not been damaged while in transit from the Far East.

SERVICE: In today's market, service distinguishes the supplier who is truly an extension of your Engineering, Purchasing and Production departments. We recognize the necessity for service and are always available to provide this vital link.



Sales & Engineering
Phone: 937-898-9472
Fax: 937-898-9473

Corporate Headquarters
Phone: 925-803-1238
Fax: 925-803-1212





Cable Designs

We take pride in being a total support OEM/ODM cable manufacture

- Offer design ideas to reduce cost and improve quality
- Provide CAD drawings to verify designs.
- Provide pre-production samples
- Ship to meet your scheduler
- ISO 9002 production procedures
- Maintain JIT stock if required

CUSTOM TOOLING

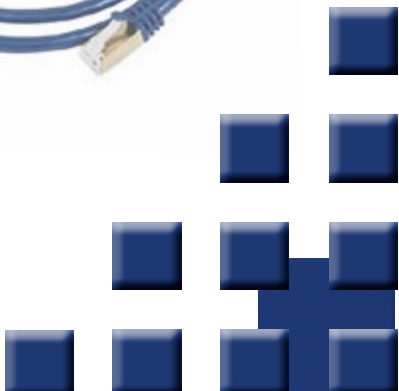
Molding Tool Design
Stamping Tool Design
Tooling Manufacturing

COMPLEX DESIGNS

Custom Connector Design
Internal PCB Design
Plastic Injection
SMT Placement

CABLE TYPES

Communication Cable
Hi-Speed Patch Cables
Computer Cables
Coaxial Cables
SCSI Cables
USB Cables
Cable Adaptors
Automotive Cables
Harness Configurations





CABLE PRODUCTS

We currently manufacture many types of molded cable assemblies. Our products are primarily designed to a specific customer's specifications. These specifications can include the wire spec., pin assignments, special performance requirements, custom logo's, and package requirements.

Molded Cables

- with internal pcba
- multiple conductor
- high retension coil cable

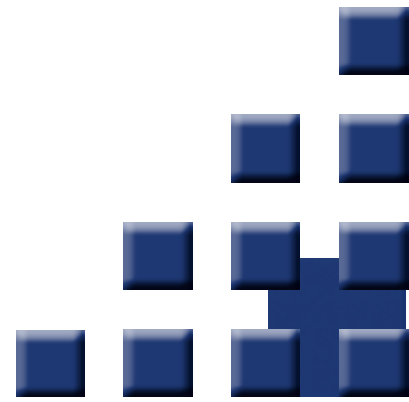
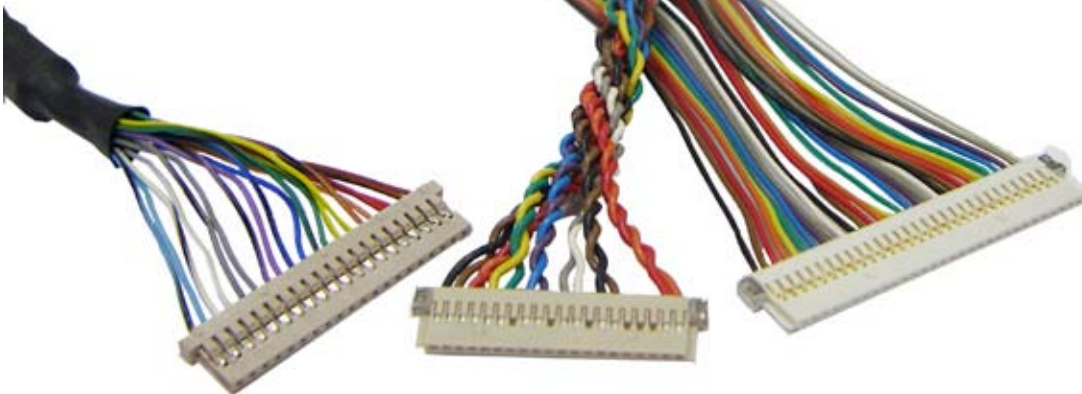
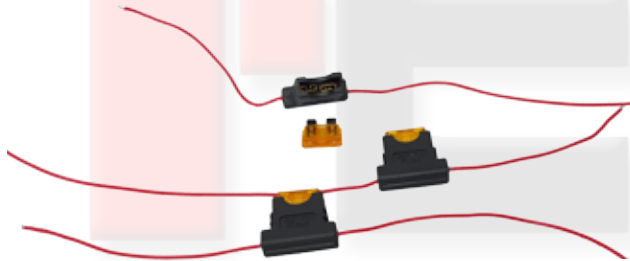


Automotive Diagnostic Cables

Multiple Connector Cables

Discrete Wire Harness

Power Cables



Request for Quotation / Request for Samples

Custom Cable Specifications

CUSTOMER:	FROM:
CONTACT NAME:	REP. FIRM:
ADDRESS:	PHONE #:
	FAX #:
PHONE #:	
FAX #:	Date of Request:

Estimated Annual Usage: _____ **Quantities to quote :** _____

- 1) Customer Part Number: _____
- 2) New Product Existing Product - Vendor Name: (if available) _____
- 3) Customer has stated a **Target Cost** of: \$ _____ at _____ K (minimum quantities apply to custom designs)

Please provide as much information as possible; a sketch, CAD drawing or sample part and pinout.

4) Connector Description: **Type / # Contacts / Gender / Plating / Hood Type / Thumbscrews , Standoffs**

Connector 1:

Connector 2:

Additional:

5) Wire / Cable Description

Cable Length:	Number of Conductors:	Wire Gauge: _____ AWG Solid <input type="checkbox"/> Stranded <input type="checkbox"/>	Cable: Round Flat Oval Ribbon Discrete wires
Shielding <input type="checkbox"/> Unshielded <input type="checkbox"/> Foil <input type="checkbox"/> Braid <input type="checkbox"/>	Drain Wire <input type="checkbox"/> Attach to: Shell <input type="checkbox"/> Pin <input type="checkbox"/>	Jacket <input type="checkbox"/> PVC <input type="checkbox"/> PU <input type="checkbox"/> Plenum <input type="checkbox"/>	
Approvals: <input type="checkbox"/> Style # UL <input type="checkbox"/> # CSA <input type="checkbox"/> #	Color:	Other:	

6) **Text:** Describe any text that is to be molded or labeled on the cable assembly.

Request for Samples Date: _____ **qty:** _____ **Note:** FE Technology can only sample after quote approval

Customer has stated that cost is competitive at: _____ K; \$ _____

For sample requests; have any specification changes occurred after quotation? NO YES (submit changes)

Ship samples to:

CUSTOMER:	PH#:
CONTACT NAME:	Fax#:
ADDRESS:	
E-mail :	

Instruction Sheet

Please provide as much information as possible - Use additional paper if necessary

FE Technology Inc. 850 Industrial Park Dr. Vandalia Ohio 45377 Ph: 937-898-9472 Fax: 937-898-9473



FE Technology Inc.

Ready to serve OEM/ODM Customers throughout the USA. We are the choice of many large and small OEM factories.

EXPERIENCE: 20 years serving the USA market

RESPONSIVE: We can review and respond to your specs, sometimes overnight. We can expedite manufacturing and shipment of your products.

QUALITY: With our highly trained factory staff and local QC and QA, we doubly insure the quality of the product you receive.

SERVICE: In today's market, service distinguishes the supplier who is truly an extension of your Engineering, Purchasing and Production departments. Our goal is to be an integral part of your organization and be considered an "external, but connected, function" of your company.

OTHER PRODUCTS FROM FE TECHNOLOGY

POWER ADAPTERS	AC/DC	AC/AC	DC/DC	Switching
POWER SUPPLIES	Desk Top	Wall Mount	Open Frame	
BATTERY CHARGERS	Non Regulated	Smart Chargers		
TRANSFORMERS	Power	Coils	Chokes	Inductors
ANTENNAS	Molded	Steel	PCB	Ceramic
CUSTOM KEYPADS	Rubber	Silicone	Membrane	
TELCO PRODUCTS	Jacks	Cords	CAT5	CAT6
PCB ASSEMBLY	Design	Layout	SMT	Thru-hole
TURNKEY PRODUCTION	Concept to Large Scale Production			

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