

Miltech Industries, Inc.

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MEMBER SINCE 1995



ANSI/ISO/ ASQ

Q9001-2000



Mission Statement

Miltech Industries' mission is to provide production and service that exceeds Customer expectation.

We are committed to:

❖ *QUALITY*

❖ *RELIABILITY*

❖ *CUSTOMER SERVICE*

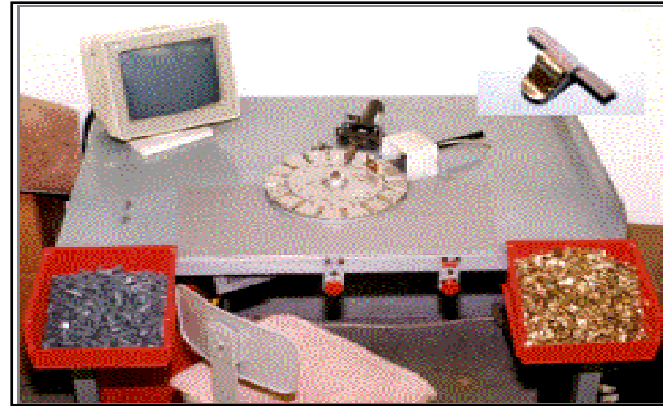
❖ *CONTINUOUS IMPROVEMENT*

In the Beginning

Miltech Industries started in 1995 as a MMBDC Certified Minority company specializing in high volume assemblies of interior and exterior class A plastic parts.



GM RADIATOR ASSEMBLY MACHINE



CHRYSLER WIRE HARNESS CLIP ASSY MACHINE



MERCEDES M CLASS LOCKING HEAD REST ASSEMBLY



SUNROOF AIR DAM ASSEMBLY

Assembly Products

FRONT RAIL ASSEMBLY

HEAD REST LOCK ASSEMBLIES

PIN & GROMMET ASSEMBLIES

SUNROOF RAILS ASSEMBLIES,

WIND AND AIR DAM DEFLECTORS

I/P SHIELD

SPEAKER ASSEMBLIES

WIRE HARNESS CLIPS

VENTS & AIR DUCT ASSEMBLIES

FUSE BOX COVERS & DOORS

WATER TROUGH ASSEMBLIES

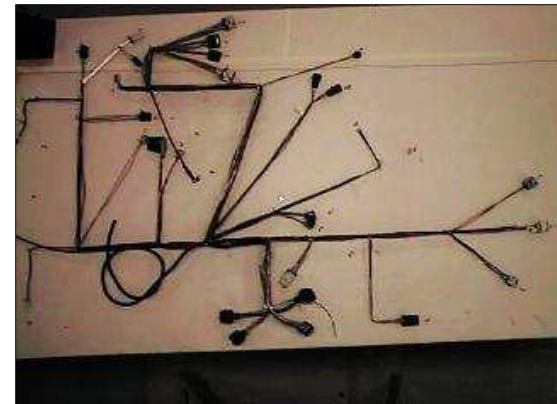
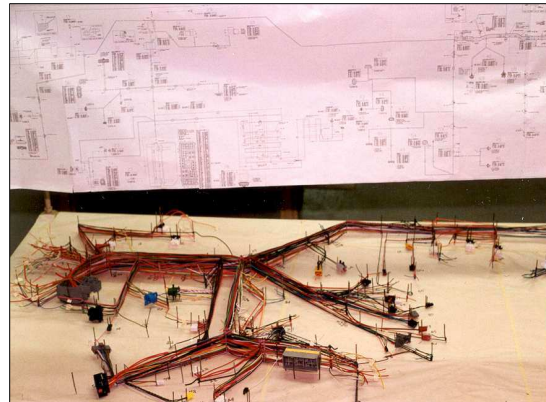
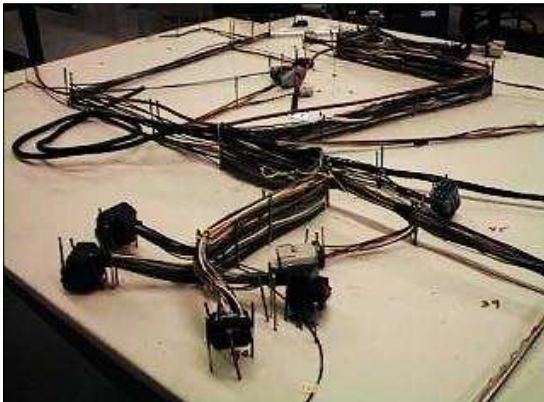
FRONT & REAR DOOR SILL

CONNECTOR COVERS

UPPER RADIATOR ASSEMBLY

Continued Experience

By 1998, Miltech employed six Wire Harness Technicians who built and reworked over 6000 circuits a month. The harnesses built meet customers +/- Tolerance specifications.



Harness layout insures the proper takeout direction, dimensional accuracy and build consistency.

Wire Harness Jumpers

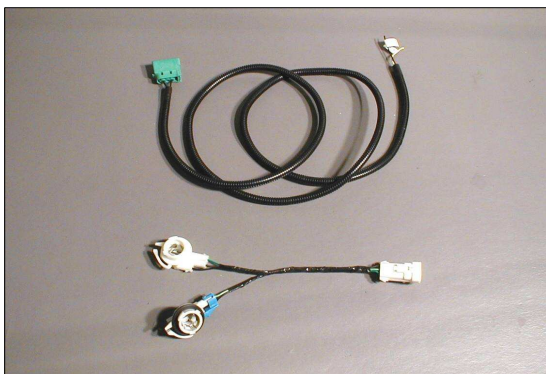
In 1997 an opportunity to build small volume prototype wire harnesses became available.



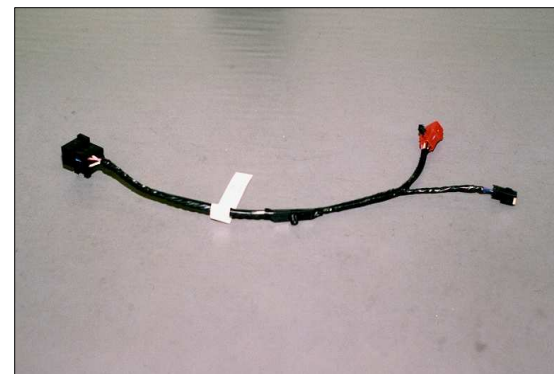
Workhorse Ext. Park
Brake Actuator



Ford Jumper Wire



Visteon Headlamp Test &
GM Headlamp Jumper



Chrysler Seat Jumper

Quality Checks

I. RECEIVING INSPECTION

All received materials and products are subject to receiving inspection and processed.

II. IN-PROCESS INSPECTION

Monitoring our production process to insure our finished product meets customer expectation.

III. FINAL INSPECTION

To ascertain that all verification activities prescribed by the control plan and carried out with satisfactory results.

IIII. RECEIVING INSPECTION

All personnel are encouraged to watch for, identify and report any nonconforming products regardless of their responsibilities

Equipment

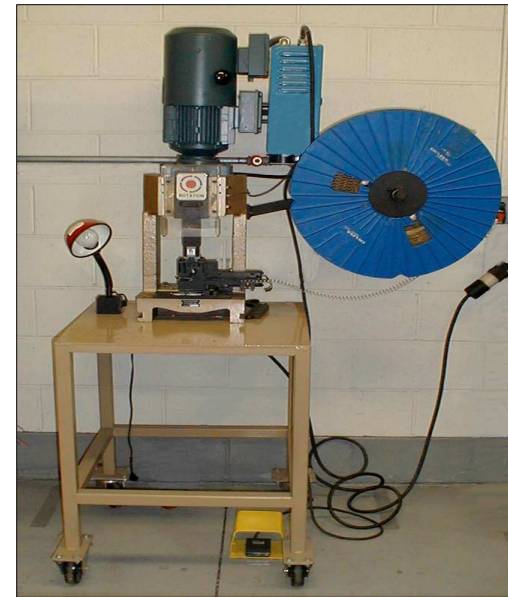
Over the years we have invested in various machines and equipment to improve how we build harnesses.

WIRE CUTTER/STRIPPER



12 Ton Jack Press
Electric Pressmaster
Crimper
Solder pot
Crimpers, Strippers &
Termination Tools
Solder Station
Cable Testing
Equipment
Cutters & Pliers

WIRE HARNESS PRESS



Wire Harness Experience

- **ENGINE** – Power Train, Diesel and Dyno.
- **CROSSBODY** – Front Zone Control, Main Body Aux & Base, Rear Body, Underbody and RR Crossbody.
- **INSTRUMENT PANEL** – I/P & Premium I/P.
- **DOMES** – L & R Tail Lamp, License, Rear A/C, Premium and Headlamp and Dash.
- **JUMPERS** – Rear Fascia, A/C, Map Sensor,
- **SEAT** – Power Seat, Heated and Height Adjuster.
- **MISCELLANEOUS** – Center Console, Subwoofer, Brake Actuator, Trailer Lamp and Black Box.
- **TEST HARNESS** – Test and Evaluation Jumpers and Harnesses.

Our Customers

- Exemplar
- A. Raymond
- Lear Corporation
- Siemens Automotive
- TRW Automotive
- Visteon
- Prestolite/Noma
- JCI
- Federal Mogul
- Yazaki North America

Why Miltech?

- A Focused, agile supplier of wire harnesses.
- Consistently quick turnaround time.
- Quality meet or exceed expectations.
- Cost competitive for low volume and prototype runs.
- Responsive to your requirements for service.

- Minority content.
- Competitive pricing.
- Miltech's location to GM Tech. Center and Chrysler Tech. Center.
- Miltech,s experience, expertise and working relationship with Yazaki, Lear, TRW and JCI.