



TetraTek Products, Inc.

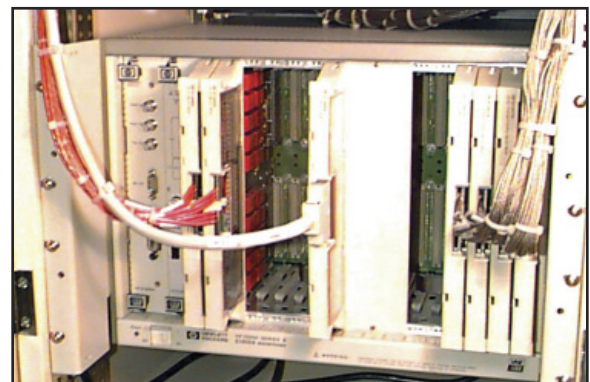
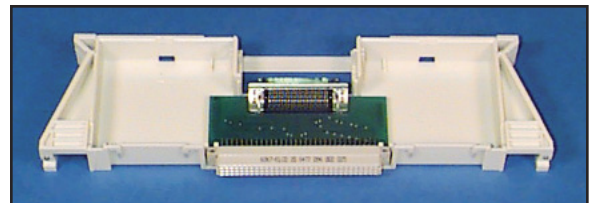
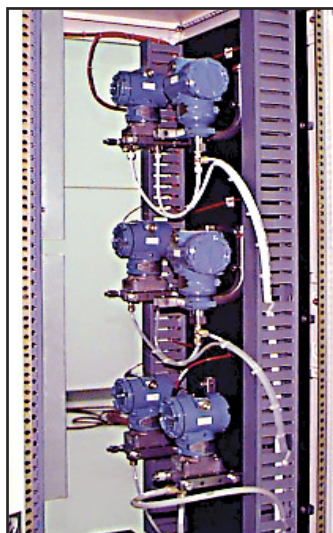
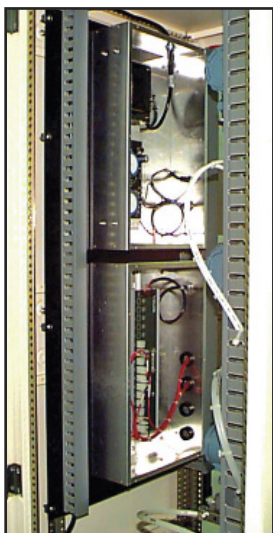
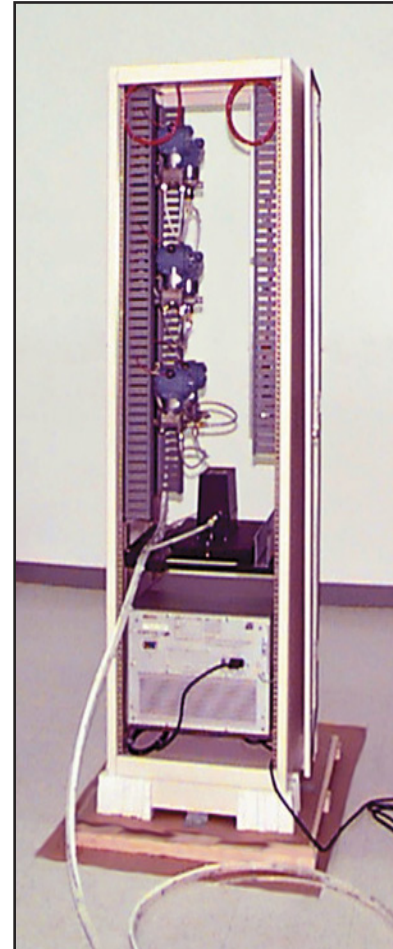
We Put It All Together

Automobile Calorimeter Data Acquisition System

TetraTek Products, Inc. has manufactured and calibrated a Automobile air conditioning Calorimeter Data Acquisition System utilizing a Hewlett Packard, Agilent VME/VXI Bus 75000 Series high speed 20-slot, data acquisition system complete with three 5-1/2 digit multimeter boards, four 16-channel thermocouple boards, three 16-channel general purpose boards, and an HPIB card.

This equipment includes:

- System wiring and piping.
- A custom TetraTek connector translation board.
- Custom TetraTek distribution circuit boards.
- Eleven high quality pressure transducers.
- A black anodized aluminum patch panel.
- Engraved instrument legends.
- A thermocouple input jack panel.
- Twelve high quality RTD's.
- An instrument power supply.
- A relay rack style enclosure.
- TetraTek written translation software.
- TetraTek written calibration software.
- Certified system calibration.



TetraTek Products, Inc.

501 South Reino Road, Unit 335, Newbury Park, CA. 93012, USA
Telephone: 805-376-0540, Email: applications@tetratekproducts.com
Internet: <http://www.tetratekproducts.com>