

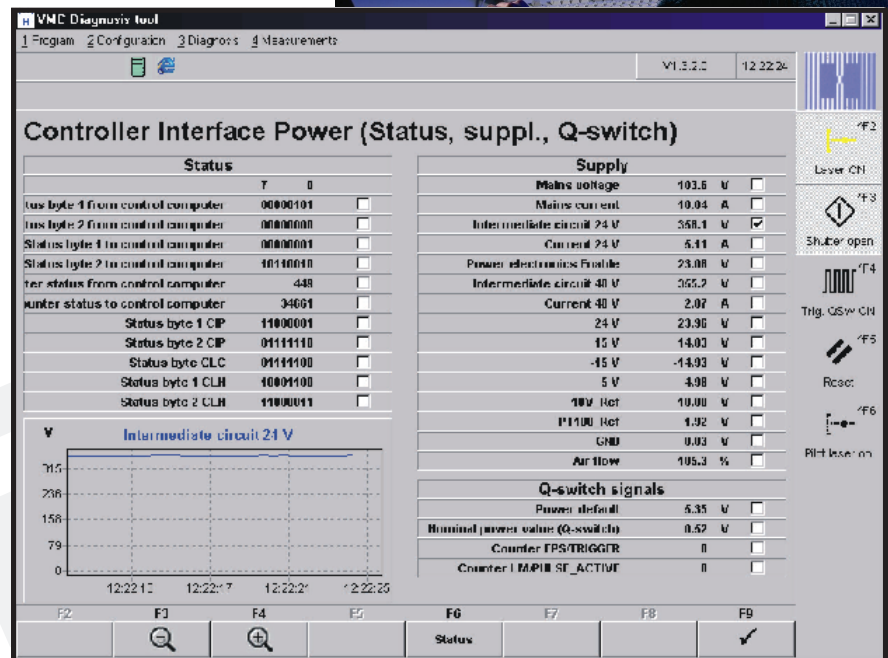
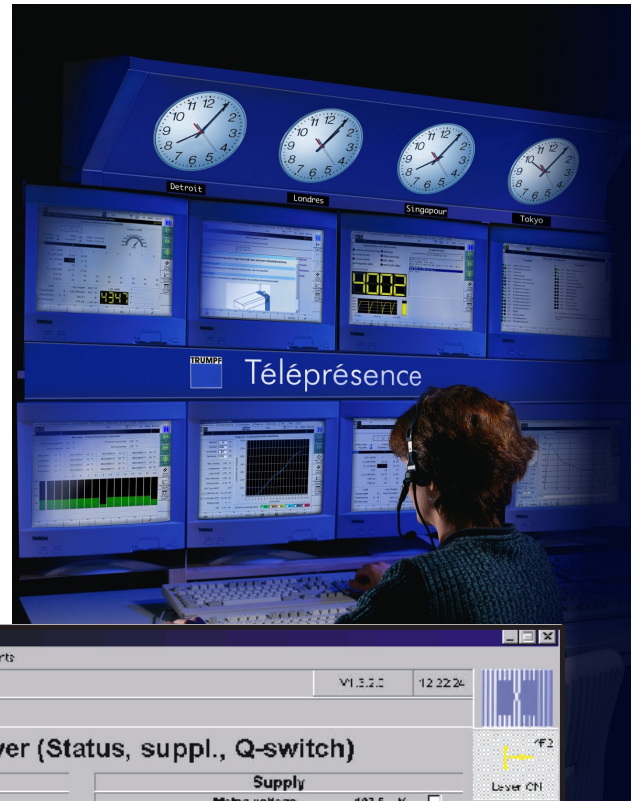
VectorMark® Telediagnosics

The telediagnosics feature comes standard on all TRUMPF VectorMark laser marking systems. Because TRUMPF is the largest manufacturer of industrial lasers in the world, and the only supplier who manufactures its own laser resonators, RF power supplies, and cooling systems, only TRUMPF can integrate over 100 sensors throughout the laser marking system. These sensors allow TRUMPF or its distributor partners to remotely measure and monitor over 250 system operating parameters via modem or internet.

In most cases TRUMPF Telediagnosics allow system problems to be corrected with only a phone call.

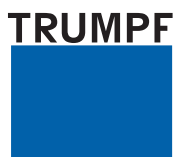
The VectorMark Telediagnosics feature can be used not only to fix a current problem, but also:

- Serve as convenient way to remotely train an operator or demonstrate a software or system function.
- Install software options after the initial system purchase.
- Debug custom workpiece flow programs using TRUMPF Quickflow software.
- Upgrade software versions.
- Capture and analyze transitory and momentary problems such as power fluctuations, ambient conditions, etc.



Over 100 built in sensors monitoring more than 250 key system operating parameters for easy diagnostics and troubleshooting either locally or via modem through TRUMPF's global technical support network.

TRUMPF Telediagnosics combined with local distributor service and technical support mean the highest system up time and reliability available in the industry.



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