

Master Controller v2-TP THERMAL PROFILE MONITORING



■ Thermal Profile Quality Control

- > Up to 20 Programmable Temperature and Time Segments per Process
- > Maximum Power Output Programmable for Each Individual Segment
- > Temperature Tolerance Window Programmable for Each Individual Segment
- > Out-of-Tolerance and End-of-Cycle Outputs for Each Process

- Programming and management of two Power Cube generators
- Interfaces with SH temperature sensors, WF Solder Dispensers and SG Gas Diffusers
- High-definition graphic display
- Storing of work programs in internal memory or on removable high-capacity Flash Memory
- Automatic checking of the correct size of the inductor
- Built-in Self-diagnosis
- 0-10 V input to control the power supplied by the generators
- 0-10 V output for temperature reading
- RS-232 serial interface
- Compliant with the applicable Regulations on Electrical Safety and Electromagnetic Compatibility

