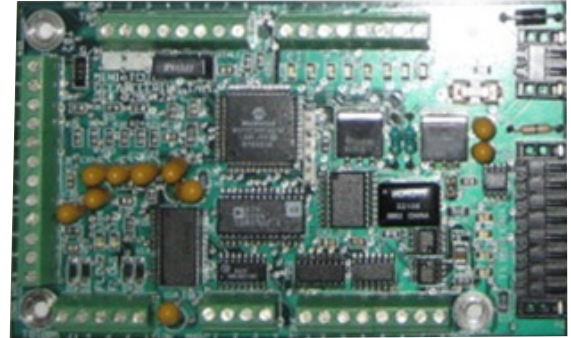
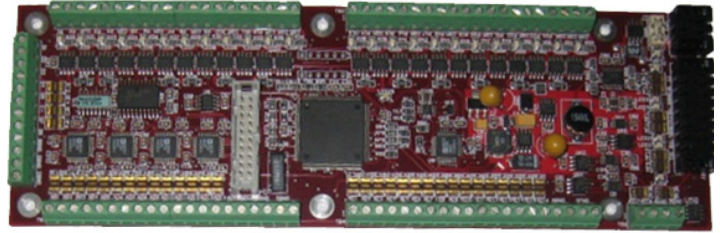


TOOLING CONTROL UNITS (TCU)

DTS has many Tooling Control Unit (TCU) boards that are used to control customer tooling. These robust circuit boards are field tested and ready to be deployed where ever tooling systems need electronic control or monitoring. The TCUs can communicate with control systems or sensors using RS232 serial communications. Many boards can be daisy chained together to increase I/O or functionality. DTS also offers custom software packages to control these systems per customer requirements.



TCU Board Features

- 24 digital outputs @ 2 Amps each
- 18 analog inputs
- 16 digital outputs
- 2 pulse counters
- 5 PWM outputs
- TCUs can be daisy chained together to increase I/O
- Outputs are protected
- Optoisolated Communications

