Anaheim Automation PCL601 Programmable Controller
**Power Requirements:** 8-24VDC, 50/60Hz (0.5W Peak Power)

**Nonvolatile Memory:** 2KB of stored programming space

**Baud Rate:** 38,400 Baud, Fixed

**Data Format:** Half duplex, 1 start bit, 8 data bits, no parity, 1 stop bit

**Communication Protocol:** RS232 or RS485 selectable

**Encoder Feedback:** Quadrature, CHA, CHB, 5VDC Signal Compatibility

**Controller Outputs:** 8 Programmable Outputs, Open Drain Type, 40V, 100mA, +5VDC Output, 50mA

**Controller Inputs:** 6 Programmable Inputs
- Logic 0: 0 - 0.8VDC
- Logic 1: 3.5 - 24VDC
- Analog Input: 0 - 5VDC

**Pulse Output Range:** 1 - 50KHz, 10μs Negative Going Pulse Width