



PLC Application Sheet

Name: _____ Title: _____

Company: _____ Division: _____

Address: _____ M/S: _____

City: _____ State: _____ Zip: _____

E-Mail: _____ Phone: _____ Fax: _____

Current Quantity Requirements: _____

Estimated Annual Requirements: _____

PLC Requirements

Total Number of I/O Points: _____ (16, 128, 384, 1024, 4096, 8192)

I/O Options:

- Discrete I/O:
How many? _____
- Positioning Control:
How many Axis? _____
- Temperature Sensing:
How many Channels? _____
- Data Logging:
How many MB? _____
- Analog I/O:
How many? _____
- High-Speed Inputs:
How many? _____
- Weight/Pressure Sensing:
How many Channels? _____

Communication Options:

- RS232 RS422/RS485
- Ethernet Profibus
- BacNet

Please provide any additional details below:

