

The following is a list of PLC Components and control hardware we no longer have use for. Most if it is brand new in the wrapper. Some of it has been used in training classes. All of it is in working order. We have shown the list price. We would like to receive 50% of list price but will look at any reasonable offers as we now longer have use for it. Purchase one or all.

| | Part Number | List price | Your Offer | Quantity |
|-------|---|------------|------------|----------|
| 7EA. | EZTEXT-PGMCBL Configuration Cable to Connect your personal computer to any EZText panel for setup and programming. RS232 15 pin D Shell to 9 pin D Shell female Connector | \$16.00 | _____ | _____ |
| 9EA. | EZ-4CBL-2 Shielded Cable to connect to any Easy Touch or Easy Text Panel to a D2-DCM, D3-350Bottom Port, D3-232-DCU installed on a D3-330 or D3-340 CPU, or DL405 Bottom port 15 pin D shell male to 25 pin D Shell male RS232 | \$20.00 | _____ | _____ |
| 2EA. | H4-EBC Ethernet 405 Base Control for a 405 I/O rack. Allows 405 I/O to be remote I/O over 10Base-T Ethernet Network. | \$199.00 | _____ | _____ |
| 11EA. | OP-2CBL Shielded cable to connect any OP600 or OP1000 series Optimate Panel to a DL05, DL06, DL105, DL205, DL350 or D4-450 CPU. | \$18.00 | _____ | _____ |
| 7EA. | OP-ACBL-1 Configuration cable to connect your personal computer to any OP600 or OP1000 series Optimization unit for setup and programming. Also used for connecting any OP600 or OP1000 series OptiMate unit to an Allen Bradley SLC5/03 & SLC 5/04 CPU's with a 9-pin connector. | \$18.00 | _____ | _____ |
| 1EA. | D2-DSCBL-2 12Ft. RS232 shielded pigtail cable for bottom port of a DL06, D2-250-1 or a D2-260 CPU. 15pin Dshell male SVGA to 14 tinned wires. | \$30.00 | _____ | _____ |

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|------|--|------------|--|--|
| 1EA | <p>OP613</p> <p>Optimate Setpoint Operator Panel Offers 2 red annunciator lamps 4 push buttons, and a 4 Digit numerical display. Supports DL05, DL06, DL105, DL205, DL305, DL405, and Allen Bradley SLC5/03 and SLC 5/04 and micrologics CPU.</p> | \$210.00 | | |
| 1EA | <p>OP609</p> <p>Optimate Annunciator/PushButtonPanel Offers 6 lamps and 9 pushbuttons. Supports DL05, DL06, DL105, DL205, DL305, DL405, and Allen Bradley SLC5/03 and SLC 5/04 and micrologics CPU.</p> | \$210.00 | | |
| 9EA. | <p>22MM Chrome GE 2 Position Black Two position Selector Switch with one normally open contact block.</p> | \$?.?? | | |
| 2EA. | <p>H2-EBC</p> <p>Ethernet 205 Base Control for a 205 I/O rack. Allows 205 I/O to be remote I/O over 10Base-T Ethernet Network.</p> | \$199.00 | | |
| 2EA | <p>CR-SHE,</p> <p>High-speed, Ethernet radio bridge, 2.4 GHZ, frequency hopping spread spectrum, 10/100 Base-T, 1.23 Mbps, 24 VDC, DIN-rail mounted radio modem with 2dB, right angle, dipole, omni antenna. These are high end Brand new Never used Radios</p> | \$1,399.00 | | |



2EA. **Custom Drive Trainers**

These are custom built drives trainers with 8" Cmore touch panels, 1\2 HP frequency drive, and 400 watt servo motors with servo drive and amplifier and 2500 line encoder.
Complete ready to use trainer equipment

They are setup like a dynamometer. You can increase the load on the frequency drive by increasing the torque load of the servo coupled to the frequency drive and motor. Or you could use them as servo trainers. Servo can be placed into torque, velocity or positioning mode.

Units were used three times. The are in brand new condition.

Our cost was \$3425 to build them.

We are offering these units for \$1600 plus \$120 shipping.

They can be disassembled and parts used in your applications for less then what you would pay for the parts if purchased new.

To see the drives trainer click on the link below
or copy and paste this URL into your web browser.

www.plcprof.com

Please fax this order to:

InterConnecting Automation Inc.
12154 N Ridge Trail
Hales Corners WI 53130
Phone 414-425-8348
Fax 414-425-8363

Order Information

Company Name _____

Address _____

City _____

State _____

Zip _____

Phone Number _____

Fax Number _____

Payment Method(Check which Applies)

Amex

Visa

MasterCard

Card Number _____

Expiration Date _____

If you wish to pay by check, mail in this form with your check enclosed to the address above.