

| <b>DL205 CPUs</b>                |  | Aust\$  |
|----------------------------------|--|---------|
| D2-260                           | D2-260 CPU, 30.4K words total (15.8K words ladder - flash memory, 14.6K words V-memory), RLL/RLLPLUS programming, real time clock/calendar, two built-in RS232C ports. Bottom port also supports Remote I/O Master, DirectNET Master/Slave RS422, Modbus RTU Master/Slave RS485/RS422, and ASCII In/Out. Advanced instruction set includes up to 16 PID loops, ASCII In/Out instructions, and Modbus RTU instructions. Also supports new DL205 -1 local base expansion, up to four additional bases. Requires DirectSOFT Release 4.0 or later for programming. Battery not included. See D2-USER-M for manual. | \$640   |
| D2-250-1                         | D2-250-1 CPU, (direct replacement for previous D2-250) 14.8K words total (7680 words ladder - flash memory, 7168 words V-memory), RLL/RLLPLUS programming, two built-in RS232C ports. Bottom port also supports Remote I/O Master, RS422, DirectNET Master/Slave, Modbus RTU Master/Slave. Advanced instruction set includes up to 4 PID loops. Also supports new DL205 -1 local base expansion, up to two additional bases. Requires DirectSOFT Release 2.1 or later for programming, and 4.0 or later for local expansion support. Battery not included. See D2-USER-M for manual.                           | \$560   |
| D2-240                           | D2-240 CPU, 3.8K words total (2560 words ladder - EEPROM, 1280 words V-memory), RLL/RLLPLUS programming, two built-in RS232C ports. Battery not included. See D2-USER-M for manual.  | \$430   |
| D2-230                           | D2-230 CPU, 2.4K words total (2048 words ladder - EEPROM, 384 words V-memory,) RLL/RLLPLUS programming, built-in RS232C programming port. Instruction set is a subset of the D2-240. Battery not included. See D2-USER-M for manual.   | \$300   |
| <b>DL205 batteries</b>           |  |         |
| D2-BAT                           | DL230/DL240 CPU battery (Optional)   | \$30    |
| D2-BAT-1                         | DL06, D2-250(-1), D2-260, D3-350 CPU battery (optional) and replacement battery for the C-more touch panels  | \$40    |
| D2-USER-M                        | All DL205 CPUs, bases, discrete I/O and local expansion are covered in the DL205 User Manual. Order manual separately.   | \$90    |
| <b>DL205 Specialty CPUs</b>      |  |         |
| H2-WPLC3-EN                      | 100 MHz WinPLC processor module pre-loaded with Windows CE and Think & Do runtime software. Plugs into the CPU slot of any DL205 base. 8 Mbyte flash ROM, 8 Mbyte RAM, built-in Ethernet port, serial port. (Development must be done on an Think & Do Studio 7.2 or Think & Do Live 5.5 or later Development Package. Stand-alone utility for earlier packages available for download on Web site.)   | \$1,720 |
| PC-WPLC-START                    | WinPLC Starter Kit for building a PC-based control system with the WinPLC. Includes Think & Do Live! WinPLC Programming Pack software, a DL205 4-slot base with power supply, H2-WPLC3-EN WinPLC, a 10 ft. Ethernet connecting cable, an Ethernet Adapter card for your PC, a DL205 8-point input simulator module, and a DL205 8-point relay output module. NOTE: WinPLC Starter Kit orders are limited to one per customer.  | \$2,500 |
| H24-WPLCSDK-M                    | User manual for Windows CE only WinPLC modules. Includes CD-ROM with Software Developers Kit and sample VB/VC++ images. Order manual/CD-ROM separately.  | \$50    |
| H2-WPLC-M                        | Installation and Operation manual for WinPLC modules. Order separately.  | \$40    |
| <b>DL205 Spare EEPROM Memory</b> |  |         |
| D2-EE-1                          | 8K EEPROM (for use with the DL230 CPU or the D2-HPP), quantity 2   | \$120   |
| D2-EE-2                          | 32K EEPROM (for use with the DL240 system), quantity 2   | \$130   |
| <b>DL205 I/O Bases</b>           |  |         |
| D2-03B-1                         | 3-slot base, 110-220 VAC input power, 24 VDC 300mA isolated auxiliary output, local I/O expandable, replaces D2-03B  | \$250   |
| D2-03BDC1-1                      | 3-slot base, 12-24 VDC input power, no isolated auxiliary output, local I/O expandable, replaces D2-03BDC-1  | \$295   |
| D2-04B-1                         | 4-slot base, 110-220 VAC input power, 24 VDC 300mA isolated auxiliary output, local I/O expandable, replaces D2-04B  | \$280   |
| D2-04BDC1-1                      | 4-slot base, 12-24 VDC input power, no isolated auxiliary output, local I/O expandable, replaces D2-04BDC-1  | \$340   |
| D2-06B-1                         | 6-slot base, 110-220 VAC input power, 24 VDC 300mA isolated auxiliary output, local I/O expandable, replaces D2-06B  | \$345   |
| D2-06BDC1-1                      | 6-slot base, 12-24 VDC input power, no isolated auxiliary output, local I/O expandable, replaces D2-06BDC-1  | \$379   |
| D2-06BDC2-1                      | 6-slot base, 125 VDC input power, 24 VDC 300mA isolated auxiliary output, local I/O expandable, replaces D2-06BDC-2  | \$379   |
| D2-09B-1                         | 9-slot base, 110-220 VAC input power, 24 VDC 300mA isolated auxiliary output, local I/O expandable, replaces D2-09B  | \$431   |
| D2-09BDC1-1                      | 9-slot base, 12-24 VDC input power, no isolated auxiliary output, local I/O expandable, replaces D2-09BDC-1  | \$470   |
| D2-09BDC2-1                      | 9-slot base, 125 VDC input power, 24 VDC 300mA isolated auxiliary output, local I/O expandable, replaces D2-09BDC-2  | \$470   |

| <b>DL205 DC Input Modules</b>     |   |       |
|-----------------------------------|---|-------|
| D2-08ND3                          | 8-point 12-24 VDC current sinking/sourcing input module, 1 common (2 common terminals), removable terminal  | \$105 |
| D2-16ND3-2                        | 16-point 24 VDC current sinking/sourcing input module, 2 commons (isolated), European type removable terminal   | \$175 |
| D2-32ND3                          | 32-point 24 VDC current sinking/sourcing input module, 4 commons (isolated). Requires one connector, sold separately. NOTE: Recommended pre-wired Ziplink connector cable for this I/O Module is part number ZL-4CBL4#; where # designates either 0.5, 1, or 2 meter cable lengths. Accessory cable connector module for ZL-4CBL4# cable is part number ZL-CM40. (Or build a custom cable with D4-IO3264R, D4-IO3264S or D4-IOCBL-1.)                               | \$240 |
| D2-32ND3-2                        | 32-point 5-15 VDC current sinking/sourcing input module, 4 commons (isolated). Requires one connector, sold separately. NOTE: Recommended pre-wired Ziplink connector cable for this I/O Module is part number ZL-4CBL4#; where # designates either 0.5, 1, or 2 meter cable lengths. Accessory cable connector module for ZL-4CBL4# cable is part number ZL-CM40. (Or build a custom cable with D4-IO3264R, D4-IO3264S or D4-IOCBL-1.)                             | \$240 |
| <b>DL205 AC Input Modules</b>     |   |       |
| D2-08NA-1                         | 8-point 110 VAC input module, 1 common (2 common terminals), removable terminal   | \$150 |
| D2-08NA-2                         | 8-point 220 VAC input module, 1 common (2 common terminals), removable terminal   | \$193 |
| D2-16NA                           | 16-point 110 VAC input module, 2 commons (isolated), European type removable terminal   | \$264 |
| <b>DL205 DC Output Modules</b>    |   |       |
| D2-04TD1                          | 4-point 12-24 VDC current sinking output module, 1 common (4 common terminals), 4.0A/point, 8.0A/module, fused per point (non-replaceable), removable terminal  | \$132 |
| D2-08TD1                          | 8-point 12-24 VDC current sinking output module, 1 common (2 common terminals), 0.3A/point, 2.4A/module, fused per common (non-replaceable), removable terminal   | \$113 |
| D2-08TD2                          | 8-point 12-24 VDC current sourcing output module, 1 common (2 common terminals), 0.3A/point, 2.4A/module, fused per common (non-replaceable), removable terminal  | \$113 |
| D2-16TD1-2                        | 16-point 12-24 VDC current sinking output module, 1 common (2 common terminals), 0.1A/point, 1.6A/module, no fuse, European type removable terminal   | \$193 |
| D2-16TD2-2                        | 16-point 12-24 VDC current sourcing output module, 1 common (2 common terminals), 0.1A/point, 1.6A/module, no fuse, European type removable terminal  | \$193 |
| F2-16TD1P                         | 16-point, 12-24 VDC current sinking output module, 2 common terminals, 0.25A/point continuous, overcurrent trip 0.6A min, 1.2A max, independent overtemperature protection for each output, removable terminal block  | \$221 |
| F2-16TD2P                         | 16-point, 12-24 VDC current sourcing output module, 1 common terminal, 0.25A/point continuous, overcurrent trip 0.6A min, 1.2A max, independent overtemperature protection for each output, removable terminal block  | \$221 |
| D2-32TD1                          | 32-point 12-24 VDC current sinking output module, 4 commons (isolated), 0.1A/point, 3.2A/module, no fuse. Requires one connector, sold separately. NOTE: Recommended pre-wired Ziplink connector cable for this I/O Module is part number ZL-4CBL4#; where # designates either 0.5, 1, or 2 meter cable lengths. Accessory cable connector module for ZL-4CBL4# cable is part number ZL-CM40. (Or build a custom cable with D4-IO3264R, D4-IO3264S or D4-IOCBL-1.)  | \$243 |
| D2-32TD2                          | 32-point 12-24 VDC current sourcing output module, 4 commons (isolated), 0.1A/point, 3.2A/module, no fuse. Requires one connector, sold separately. NOTE: Recommended pre-wired Ziplink connector cable for this I/O Module is part number ZL-4CBL4#; where # designates either 0.5, 1, or 2 meter cable lengths. Accessory cable connector module for ZL-4CBL4# cable is part number ZL-CM40. (Or build a custom cable with D4-IO3264R, D4-IO3264S or D4-IOCBL-1.) | \$243 |
| <b>DL205 AC Output Modules</b>    |   |       |
| D2-08TA                           | 8-point 18-220 VAC output module, 1 common (2 common terminals), 0.5A/point, 4.0A/module, replaceable fuse, removable terminal  | \$215 |
| F2-08TA                           | 8-point 24-140 VAC high current output module, 2 commons (isolated), 1.5A/point, 4.0A/common, removable terminal  | \$258 |
| D2-12TA                           | 12-point 18-110 VAC output module 2 commons (isolated), 0.3A/point, 1.8A/common, replaceable fuse, European type removable terminal   | \$264 |
| <b>DL205 Relay Output Modules</b> |   |       |
| D2-04TRS                          | 4-point 5-30 VDC or 5-240 VAC isolated relay output module, 4 Form A (SPST) relays, 4 commons, 4A/point, 8.0A/module, replaceable fuse, removable terminal  | \$135 |
| D2-08TR                           | 8-point 5-30 VDC or 5-240 VAC relay output module, 8 Form A (SPST) relays, 1 common (2 common terminals), 1A/point, 4.0A/module, replaceable fuse, removable terminal   | \$135 |
| F2-08TR                           | 8-point 12-28 VDC or 12-250 VAC relay output module, 8 Form A (SPST) relays, 2 isolated commons, 10A/common max., no fuses, removable terminal  | \$145 |
| F2-08TRS                          | 8-point 12-28 VDC or 12-240 VAC relay output module, 5 Form A (SPST) relays, 3 Form C (SPDT) relays. 8 isolated commons, 7A/point max., no fuses, removable terminal  | \$185 |
| D2-12TR                           | 12-point 5-30 VDC or 5-240 VAC relay output module, 12 Form A (SPST) relays, 2 commons, 1.5A/point max., 3.0A/common, 2 replaceable fuses, removable terminal   | \$220 |

| <b>DL205 Combination Discrete Modules</b> |  |       |
|---|--|-------|
| D2-08CDR                                  | 4-point 24 VDC sinking/sourcing input, 1 common, 4-point relay output, 1A/pt., 4A/module, 1 common, replaceable fuse   | \$130 |
| <b>DL205 Analog Modules</b>               |  |       |
| F2-04AD-1                                 | 4-channel analog input module, 12 bit resolution, range: 4-20mA.   | \$330 |
| F2-04AD-2                                 | 4-channel analog input module, 12 bit resolution, range: 0-5V, 0-10V, -5 to +5V, -10 to +10V.  | \$390 |
| F2-04AD-1L                                | 4-channel analog input module, 12 bit resolution, range: 4-20mA. Same as F2-04AD-1, except module is designed to operate with a 12 VDC user supplied power supply.   | \$390 |
| F2-04AD-2L                                | 4-channel analog input module, 12 bit resolution, ranges: 0-5V, 0-10V, -5 to +5V, -10 to +10V. Same as F2-04AD-2, except module is designed to operate with a 12 VDC user supplied power supply.   | \$430 |
| F2-08AD-1                                 | 8-channel analog input module, 12 bit resolution, range: 4-20mA.   | \$420 |
| F2-08AD-2                                 | 8-channel analog input module, 12 bit resolution, ranges: 0-5 VDC, 0-10 VDC, -5 to +5V, -10 to +10VDC.   | \$499 |
| F2-02DA-1                                 | 2-channel analog output module, 12 bit resolution, range 4-20mA.   | \$265 |
| F2-02DA-2                                 | 2-channel analog output module, 12 bit resolution, ranges: 0-5V, 0-10V, -5 to +5V, -10 to +10V.  | \$320 |
| F2-02DA-1L                                | 2-channel analog output module, 12 bit resolution, range 4-20mA.   | \$290 |
| F2-02DA-2L                                | 2-channel analog output module, 12 bit resolution, ranges: 0-5V, 0-10V, -5 to +5V, -10 to +10V.  | \$295 |
| F2-02DAS-1                                | 2-channel analog output, 16 bit resolution, isolated, range: 4-20mA current sourcing.  | \$390 |
| F2-02DAS-2                                | 2-channel analog output, 16 bit resolution, isolated, range: 0-5V, 0-10V.  | \$470 |
| F2-08DA-1                                 | 8-channel analog output module, 12 bit resolution, range: 4-20mA, sink or source output configurable. Designed to operate with 24 VDC user-supplied power supply.  | \$480 |
| F2-08DA-2                                 | 8-channel analog output module, 12 bit resolution, ranges: 0-5V, 0-10V.  | \$480 |
| F2-4AD2DA                                 | 4-channel analog input and 2 channel analog output module (sink), 12 bit resolution, range 4-20mA.   | \$490 |
| F2-8AD4DA-1                               | 8-channel analog input / 4-channel analog output module. Inputs: selectable 16-bit, 14-bit, or 12-bit resolution, range 0-20mA. Outputs: 16-bit resolution, range 4-20mA, current sourcing. Not supported in D2-230 or D2-240 CPUs.                        | \$650 |
| F2-8AD4DA-2                               | 8-channel analog input / 4-channel analog output module. Inputs: selectable 16-bit, 14-bit, or 12-bit resolution, range 0-5 VDC or 0-10 VDC. Outputs: 0-5 VDC at 15 bit resolution, 0-10 VDC at 16 bit resolution. Not supported in D2-230 or D2-240 CPUs. | \$590 |
| <b>DL205 temperature input modules</b>    |  |       |
| F2-04RTD                                  | 4-channel RTD input module, 0.15 degrees C resolution, supports: Pt100, jPT100, Pt1000, Cu10, Cu25.  | \$520 |
| F2-04THM                                  | 4-channel thermocouple input module, 0.1 degrees C resolution, supports: J, E, K, R, S, T, B, N, C; 0-5 VDC, -5 to +5 VDC, 0-156 mVDC, -156 to +156 mVDC at 16-bit resolution.   | \$520 |
| D2-ANLG-M                                 | DL205 Analog modules, including the F2-04RTD and F2-04THM, are covered in the DL205 Analog I/O Manual. Order manual separately.  | \$50  |

| <b>DL205 Local Expansion I/O</b>           |  |       |
|--|--|-------|
| D2-EM                                      | DL205 Local I/O expansion module. Installs on the side of each I/O base, CPU base AND expansion bases, in a local expansion system. Includes 2 RJ-45 cable ports for expansion cables to plug into, single ACTIVE LED for system status indication, TERM toggle switch for last and first base termination. Expansion cables sold separately.    | \$125 |
| D2-CM                                      | DL205 Local I/O expansion controller module. Installs in the CPU slot of each expansion base, expansion base number rotary switch selectable, PWR, RUN, and DIAG LEDs for system status indication, compatible with D2-250-1 and D2-260.   | \$90  |
| D2-EXCBL-1                                 | DL205 base expansion cable, 3.08 ft. (1m), used with D2-EM expansion modules.  | \$15  |
| <b>DL205 Remote I/O</b>                    |  |       |
| H2-ERM                                     | Ethernet Remote Master Module, master Ethernet remote I/O on a 10Base-T network at 10 Megabaud, cable not included. Must be installed in a local base, with a D2-240, D2-250(-1), D2-260 or H2-WPLCx-xx in the CPU slot. Ethernet cable connects to H2/4 and T1H -EBCs directly or via Ethernet hub(s).  | \$440 |
| H2-ERM-F                                   | Ethernet Remote Master Module, master Ethernet remote I/O on a Fiber Optic network at 10 Megabaud, cable not included. Must be installed in a local base, with a D2-240, D2-250(-1), D2-260 or H2-WPLCx-xx in the CPU slot. Ethernet cable connects to H2/4-EBC-Fs directly or via Ethernet hub(s).  | \$790 |
| H24-ERM-M                                  | Ethernet I/O Controller Manual covers all H2-ERM and H4-ERM modules. Order manual separately.  | \$40  |
| H2-EBC                                     | Ethernet Base Controller for DL205 Base, supports discrete and analog I/O only. Supports 10base-T connection to PC-based controllers supporting IP/IPX protocol. Installs in CPU slot only.  | \$625 |
| H2-EBC-F                                   | Ethernet Base Controller for DL205 Base, supports discrete and analog I/O only. Supports fiber optic connections to PC-based controllers supporting IP/IPX protocol. Installs in CPU slot only.  | \$790 |
| H2-EBC100                                  | Ethernet Base Controller for DL205 base, for connection to PLC Ethernet master or PC Ethernet network interface card. Supports 10/100Mb auto-detect, TCP/IP, UDP/IP, IPX, and Modbus TCP/IP application layer protocol.  | \$650 |
| H24-EBC-M                                  | Manual covers all H2-EBC and H4-EBC modules. Order manual separately.  | \$40  |
| <b>DL205 serial remote I/O modules</b>     |  |       |
| D2-RMSM                                    | Serial remote I/O master module. Supports both RM-NET and SM-NET protocols. Remote I/O system is one master (D2-RMSM) and up to seven slaves (D2-RSSS) using the RM-NET protocol or up to 31 slaves using the SM-NET protocol. Unit has non-removable terminals, uses shielded twisted pair communication cable (24 AWG min.)                    | \$540 |
| D2-RSSS                                    | Serial remote I/O slave module. Supports both RM-NET and SM-NET protocols. Slaves are installed in the CPU slot of a standard DL205 base. Unit has non-removable terminals, uses shielded twisted pair communication cable (24 AWG minimum). Unit also has a built-in RS232C communications port that can be used for programming. (SM-NET only) | \$540 |
| D2-REMIO-M                                 | DL205 Serial Remote I/O systems (using D2-RMSM and D2-RSSS) covered in the DL205 Remote I/O Manual. Order manual separately.   | \$50  |
| <b>DL205 Communications and Networking</b> |  |       |
| H2-ECOM                                    | Ethernet Communication Module, master/slave on an Ethernet 10 Base-T network at 10 Megabaud, cable not included. Supports IP/IPX protocols.  | \$620 |
| H2-ECOM-F                                  | Ethernet Communication Module, master/slave on an Ethernet fiber optic network at 10 Megabaud, cable not included. Supports IP/IPX protocols.  | \$790 |
| H2-ECOM100                                 | Ethernet Communication Module for DL205 PLC systems. Supports master slave communication, 10/100Mb auto-detect, TCP/IP, UDP/IP, IPX, and Modbus TCP application layer protocol.  | \$650 |
| HX-ECOM-M                                  | Ethernet Communications Manual covers all H0-ECOM, H2-ECOM and H4-ECOM modules. Replaces H24-ECOM-M. Order manual separately.  | \$40  |
| D2-HSIO                                    | CUnet High speed bus module to suit D2-250/D2-260  | \$270 |
| D2-HSBC                                    | CUnet High speed bus Network module to suit D2-250/D2-260  | \$360 |
| H2-ECOM-START                              | Ethernet Starter Kit, includes: H2-ECOM Ethernet 10 Base-T module and manual, PCI Ethernet adapter card and 10 ft. cable, demo software on CD-ROM.   | \$590 |
| <b>DL205 serial communications</b>         |  |       |
| D2-DCM                                     | Data Communication Module, master/slave on a DirectNET Network, slave on a Modbus RTU Network, RS232C/RS422 communications, cable not included.  | \$640 |
| D2-DCM-M                                   | Data Communications Manual covers D2-DCM and D3-DCM modules. Order manual separately.  | \$40  |
| H2-SERIO                                   | 3 Port RS-232 Serial I/O module for PC control with the WinPLC or an EBC-based system connected to a PC. These additional serial ports will allow connection of a wide range of serial devices, such as barcode scanners, scales, printers, modems, etc. Module usage covered in H2-WPLC-M, ordered separately.                                  | \$380 |

| <b>DL205 Specialty Modules</b>           |   |       |
|--|---|-------|
| <b>DL205 Profibus slave module</b>       |   |       |
| H2-PBC                                   | Profibus DL205 I/O base controller. Supports Profibus DP 10MB connection to Profibus Master controllers. This module supports discrete and analog I/O only. Requires ERNI communications connectors listed in DL205 Spare Parts and Accessories section.  | \$585 |
| H2-PBC-M                                 | Manual for H2-PBC. Order manual separately.   | \$40  |
| <b>DL205 DeviceNet Master module</b>     |   |       |
| F2-DEVMSTR                               | Master controller for DeviceNet connection  | \$750 |
| <b>DL205 DeviceNet slave module</b>      |   |       |
| F2-DEVNETS-1                             | DeviceNet DL205 I/O base controller. Slave controller for DeviceNet connection to your DeviceNet master. Replaces F2-DEVNETS. (See technical section for system replacement details.) This module supports discrete and analog I/O only.  | \$680 |
| F2-DEVNETS1-M                            | Manual for F2-DEVNETS-1. Replaces F2-DEV-M. Order manual separately.  | \$40  |
| <b>DL205 SDS slave module</b>            |   |       |
| F2-SDS-1                                 | Smart Distributed System (SDS) DL205 I/O base controller. Slave controller for SDS connection to your SDS master. This module supports Discrete and Analog I/O only.  | \$640 |
| F2-SDS-M                                 | Manual for F2-SDS. Order manual separately.   | \$15  |
| <b>DL205 CoProcessor module</b>          |   |       |
| F2-CP128                                 | 3 Port Overdrive CoProcessor module, 128K battery backed RAM, 26Mhz clock. Port 1: RS232C/RS422/RS485 (115.2K baud max.); Port 2: RS232C/RS422/RS485 (57.6K baud max.); Port 3: RS232C, maximum baud 19.2K. Includes CD containing ABM Commander for Windows & DOS and example programs. Also includes a DB9 connector, port 1/3 splitter, and a 7 foot 6P6C cable.   | \$690 |
| F2-CP-M                                  | Manual for F2-CP128. Order manual separately.   | \$40  |
| <b>DL205 High Speed Counter modules</b>  |   |       |
| H2-CTRIO                                 | High Speed Counter Interface Module, 8 DC sink/source inputs 9-30VDC, 4 isolated sink/source DC outputs, 5-30VDC, 1A per point. Inputs supported: 2 quadrature encoder counters up to 100kHz, or 4 single channel counters up to 100kHz, and 4 high speed discrete inputs for Reset, Inhibit, or Capture. Outputs supported: 4 independently configurable high speed discrete outputs or 2 channels pulse output control, 20Hz-25kHz per channel, pulse and direction or cw/ccw pulses. | \$630 |
| HX-CTRIO-M                               | High Speed Counter I/O Manual for all H0-CTRIO, H2-CTRIO, H4-CTRIO and T1H-CTRIO modules. Replaces H24-CTRIO-M. Order manual separately.  | \$40  |
| D2-CTRINT                                | Counter Interface Module, 4 isolated DC inputs, 1 pulse train output (cw) or 2 pulse train outputs (cw,ccw) with DC input restrictions, accepts two up-counters when used with D2-240, D2-250(-1) or D2-260 (one only with D2-230), or one up/down counter  | \$185 |
| D2-CTRIF-M                               | DL205 Counter Interface Manual for D2-CTRINT. Order manual separately.  | \$40  |
| <b>DL205 Simulator module</b>            |   |       |
| F2-08SIM                                 | 8-point Input Simulator   | \$135 |
| D2-INST-M                                | DL205 Installation and I/O Manual.  | \$40  |
| <b>DL205 Programming</b>                 |   |       |
| D2-HPP                                   | DL205 Handheld Programmer provides programming, testing and monitoring for all DL05, DL06, DL105, DL205 and D3-350 CPUs. Supports both RLL and RLLPLUS instructions. (includes cable)   | \$630 |
| D2-HPP-U                                 | Upgrade kit to allow existing D2-HPP Handheld Programmers with firmware V1.82 or earlier to program the DL05, DL06 and DL105 units.   | \$55  |
| D2-HP-M                                  | DL205 Handheld Programmer Manual. Order manual separately.  | \$45  |
| <b>DL205 Spare Parts and Accessories</b> |   |       |
| D2-ACC-1                                 | Spare screws for DL205 base power supply terminals (quantity 8) and one plastic terminal strip cover  | \$25  |
| D2-ACC-2                                 | Spare screws for DL205 4-point and 8-point I/O module terminal blocks (quantity 16)   | \$25  |
| D2-ACC-3                                 | Spare screws for DL205 12-point and 16-point I/O module terminal blocks (quantity 16)   | \$25  |
| D2-FUSE-1                                | 3.15A slow blow spare fuses for D2-12TA (quantity 5)  | \$25  |
| D2-FUSE-3                                | 6.3A slow blow spare fuses for D2-08TA, D2-04TRS, D2-08TR, D2-08CDR (quantity 5)  | \$25  |
| D2-FUSE-4                                | 4A fuses for D2-12TR (quantity 5)   | \$25  |
| D2-8IOCON                                | 8-point module connectors (quantity 5)  | \$50  |
| D2-16IOCON                               | 16-point module connectors (quantity 5)   | \$160 |
| D2-IOCVR                                 | I/O module covers (quantity 5)  | \$15  |
| D2-BASECVR                               | DL205 base covers for expansion connector on right side of '1-1' bases (quantity 3)   | \$12  |
| D2-FILL                                  | Filler Module   | \$20  |
| D2-DSCBL-2                               | 12 ft. (3.66m) shielded pigtail cable for port 2 of a DL06, D2-250(-1) or D2-260 CPU. 15-pin D-shell male SVGA connector to 14 tinned wires.  | \$70  |