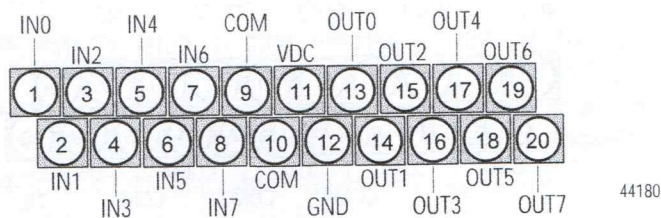
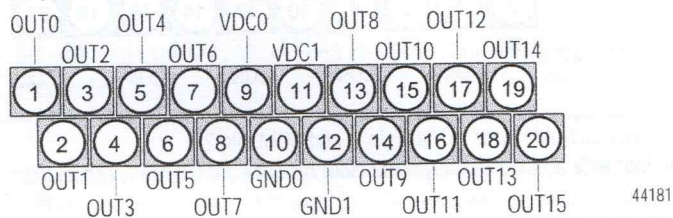


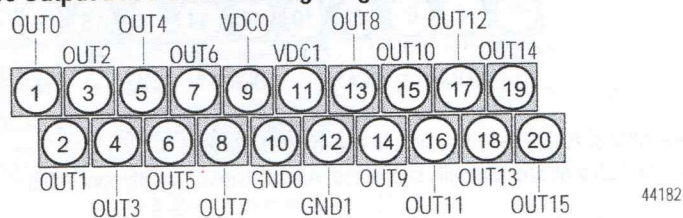
1790D-T8BV8B Input/Output Base Block Wiring Diagram

For sinking inputs, wire COM (pin 9) to Field Power (-) GND.
 For sourcing inputs, wire COM (pin 9) to Field Power (+) 24V dc.
 Note that COM (pins 9 and 10) are internally connected.

For sourcing outputs, wire V dc (pin 11) to Field Power (+) 24V dc, and
 wire GND (pin 12) to Field Power (-) GND.

1790D-T0B16 Output Base Block Wiring Diagram

For sourcing outputs, wire V dc 0 (pin 9) and V dc 1 (pin 11) to Field Power (+) 24V dc, and
 wire GND0 (pin 10) and GND1 (pin 12) to Field Power (-) GND.

1790D-T0V16 Output Base Block Wiring Diagram

For sinking outputs, wire V dc 0 (pin 9) and V dc 1 (pin 11) to Field Power (+) 24V dc, and
 wire GND0 (pin 10) and GND1 (pin 12) to Field Power (-) GND.