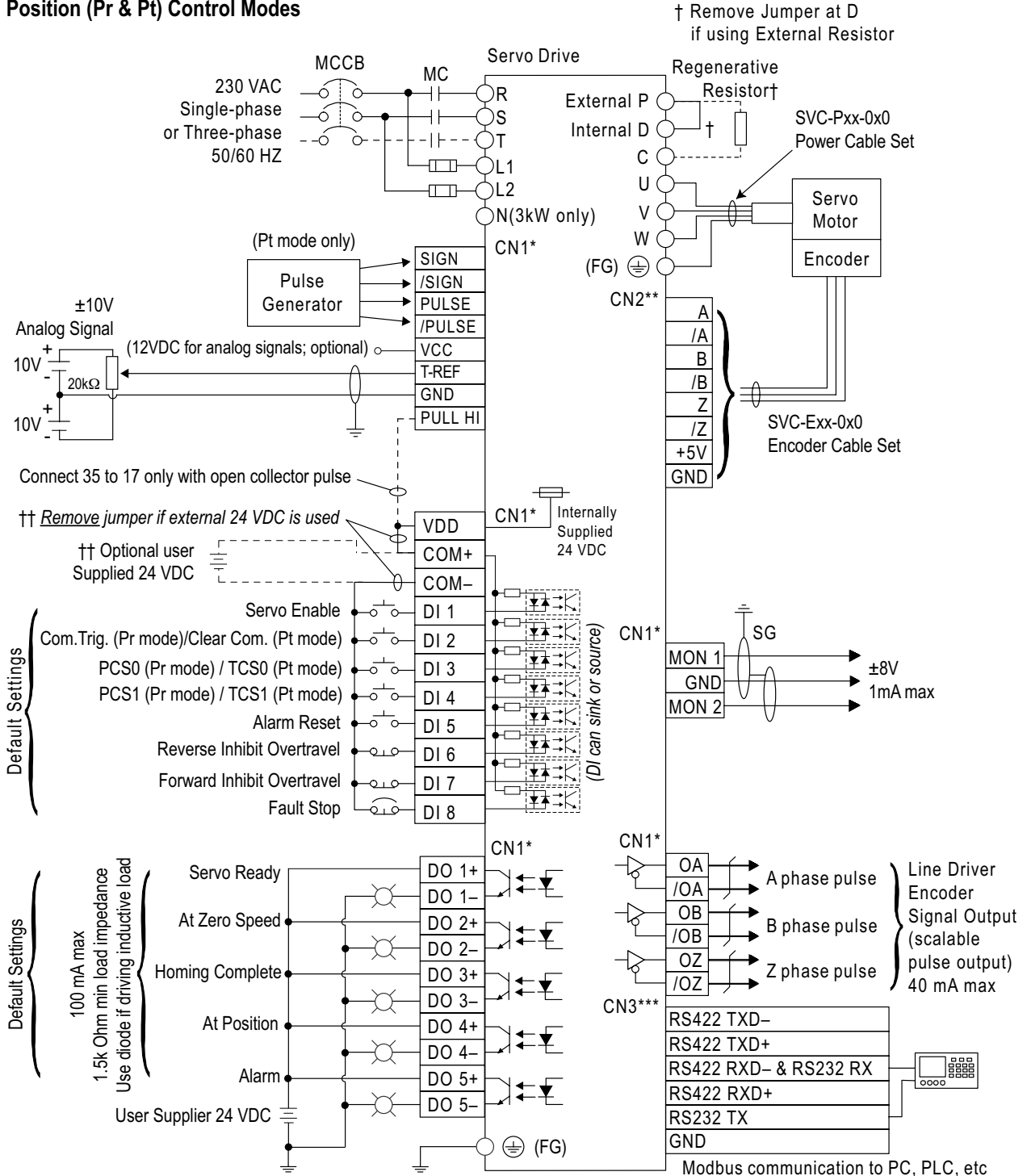


# Sure servo AC Servo System Wiring

## Standard wiring examples

**THIS WIRING DIAGRAM SHOWS BASIC WIRING ONLY, AND ADDITIONAL WIRING CONFIGURATIONS ARE POSSIBLE FOR SOME I/O. REFER TO THE "INSTALLATION AND WIRING" CHAPTER OF THE USER MANUAL FOR MORE DETAILED WIRING INFORMATION.**

### Position (Pr & Pt) Control Modes



\* Use connection kit part #s ZL-RTB50 & ZL-SVC-CBL-50(-x) for CN1 terminal connections.

\*\* Use cable part # SVC-Exx-0x0 for CN2 terminal connections.

\*\*\* Use cable part # SVC-MDCOM-CBL for CN3 terminal Modbus network connections.

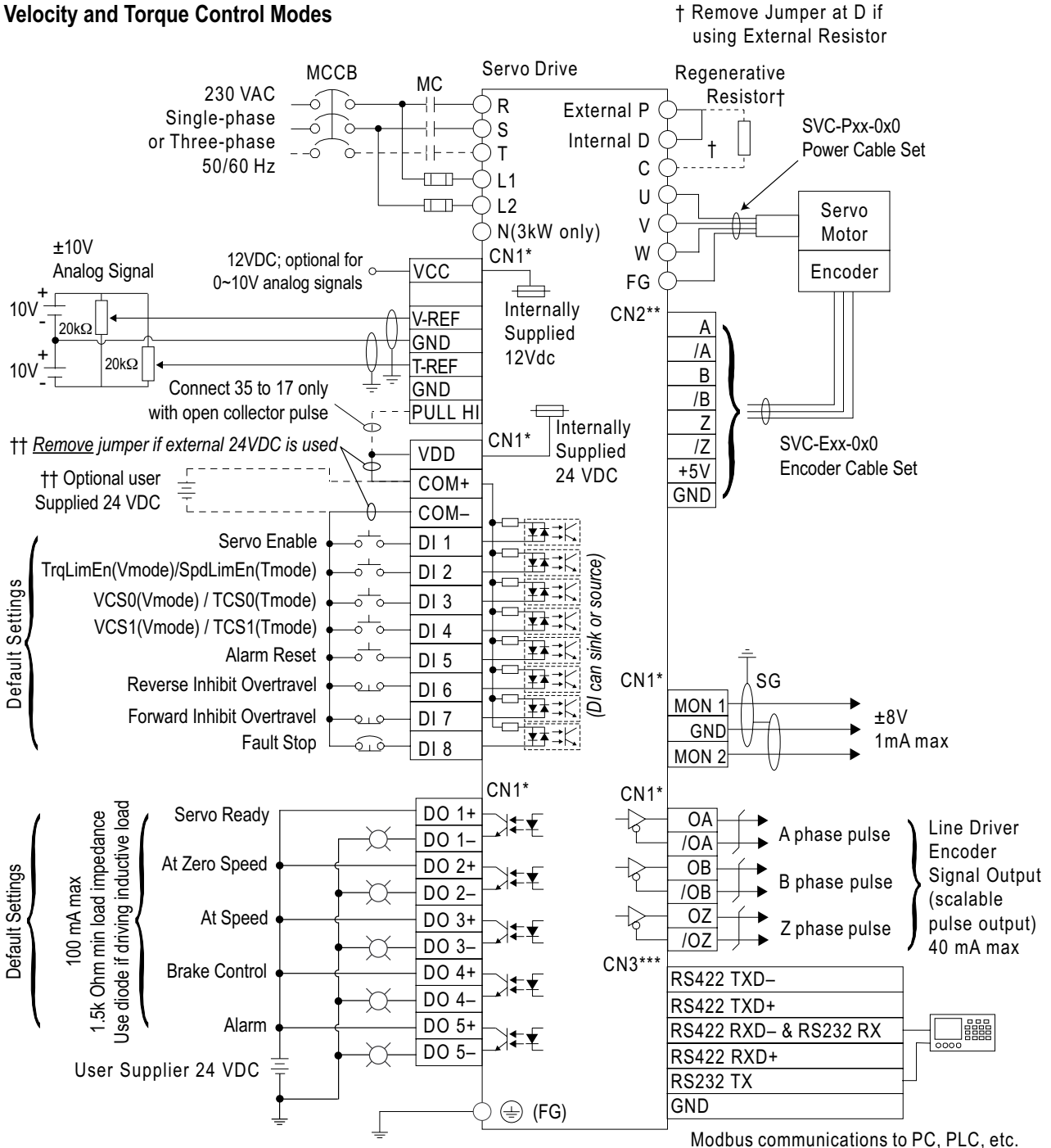


# AC Servo System Wiring

## Standard wiring examples (continued)

**THIS WIRING DIAGRAM SHOWS BASIC WIRING ONLY, AND ADDITIONAL WIRING CONFIGURATIONS ARE POSSIBLE FOR SOME I/O. REFER TO THE "INSTALLATION AND WIRING" CHAPTER OF THE USER MANUAL FOR MORE DETAILED WIRING INFORMATION.**

### Velocity and Torque Control Modes



\* Use connection kit part #s ZL-RTB50 & ZL-SVC-CBL-50(-x) for CN1 terminal connections.

\*\* Use cable part # SVC-Exx-0x0 for CN2 terminal connections.

\*\*\* Use cable part # SVC-MDCOM-CBL for CN3 terminal Modbus network connections.