



**Note 1.** The example shows a 3-phase, 200-V AC input to the Servo Driver for the main circuit power supply. Be sure to provide a power supply and wiring conforming to the power supply specifications for the Servo Driver in use.

**Note 2.** Incorrect signal wiring can cause damage to Units and the Servo Driver.

**Note 3.** Leave unused signal lines open and do not wire them.

**Note 4.** Use mode 2 for origin search.

**Note 5.** Use the 24-V DC power supply for command pulse signals as a dedicated power supply.

**Note 6.** The diode recommended for surge absorption is the ERB44-02 (Fuji Electric).

**Note 7.** This wiring diagram is for the X axis only. If the other axis is to be used, connect to the Servo Driver in the same way.

**Note 8.** Make the setting so that the Servo can be turned ON and OFF with the RUN signal.