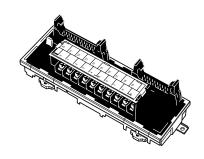
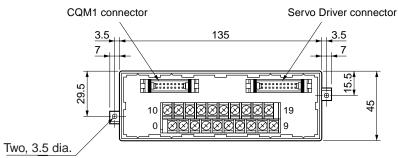
## ■ XW2B-20J6-3B

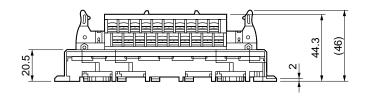


This Servo Relay Unit connects to the following OMRON Programmable Controllers. Communications are not supported.

- •CQM1-CPU43-V1
- •CQM1H-PLB21 (Pulse I/O Board for CQM1H-CPU51/-CPU61)
- •CS1W-HCP22

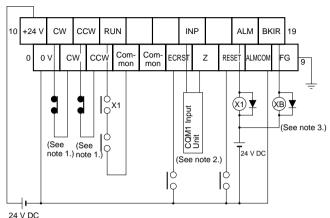
## External Dimensions





Note Terminal Block pitch: 7.62 mm

## Wiring



- **Note** 1. If these signals are input, the CQM1 output pulse can be input into the Highspeed Counter.
- Note 2. Input this output signal to the CQM1 Input Unit.
- **Note** 3. The XB contact is used to turn ON/OFF the electromagnetic brake.
- **Note 4.** Phase Z is an open-collector output.
- Note 5. Do not connect unused terminals.
- Note 6. The 0-V terminal is internally connected to the common terminals.
- Note 7. The following crimp terminal is applicable: R1.25-3 (round with open end).