

## 2.4 Attaching the Digital Operator



### WARNING

- Disconnect all power before removing Digital Operator (JVOP-132). Then wait for the time described on warning labels after main circuit power supply and control power supply are disconnected, and all LEDs of the Inverter and the Converter are extinguished. Failure to observe this warning can result in an electric shock.



### CAUTION

- Do not use any screws other than the ones provided to mount the cable holder. Otherwise, the cable holder will not be attached securely.

The VS-626M5 can support the Multi-functional Display Digital Operator (JVOP-132) as an option. The Exclusive-use Extension Cable (72616-W5301 or 72616-W5303) is required when connecting the Digital Operator with the Inverter. Use 3CN to attach the digital operator firmly as follows.

- Turn OFF the Inverter power supply.
- Connect the extension cable on both Inverter and Digital Operator. (See Fig. 2.12.)
- After inserting the connector into the Inverter, tighten two connector screws to prevent the connector from being removed.
- Install the cable holder on the Digital Operator with the provided tapping screws to prevent the cable from dropping.

