Wiring Method for LECSS

Main Circuit Power Supply Connector (Accessory): CNP1

- **For 200 VAC**
  - L1, L2, L3
  - L1: Main circuit power supply
  - L2: Power supply (Option)
  - L3: Regeneration option

- **For 100 VAC**
  - L1, L2
  - L1: Main circuit power supply
  - L2: Power supply (Option)

Control Circuit Power Supply Connector (Accessory): CNP2

- P, C, D
  - P, C, D: Regeneration option
  - L1, L2, L3: Control circuit power supply

Motor Connector (Accessory): CNP3

- U, V, W
  - U: Servo motor power (U)
  - V: Servo motor power (V)
  - W: Servo motor power (W)

I/O Signal Wiring

- I/O connector (Option): CN3

- Pin no. 6: DICOM
- Pin no. 7: DOGCM
- Pin no. 8: DI1
- Pin no. 9: INP
- Pin no. 10: LG
- Pin no. 11: LZR
- Pin no. 12: DI2
- Pin no. 13: MBB
- Pin no. 14: ALM
- Pin no. 15: MO1
- Pin no. 16: LAR
- Pin no. 17: LB
- Pin no. 18: LZ
- Pin no. 19: L2R

Note: Provided by customer.