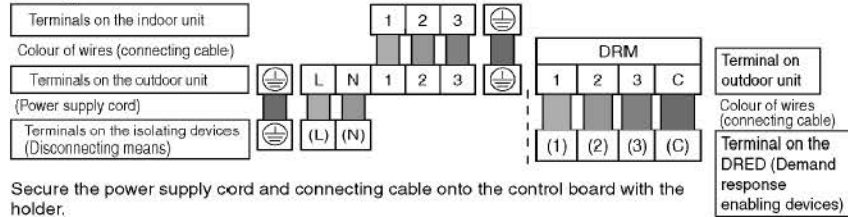


# 5

## CONNECT THE CABLE TO THE OUTDOOR UNIT

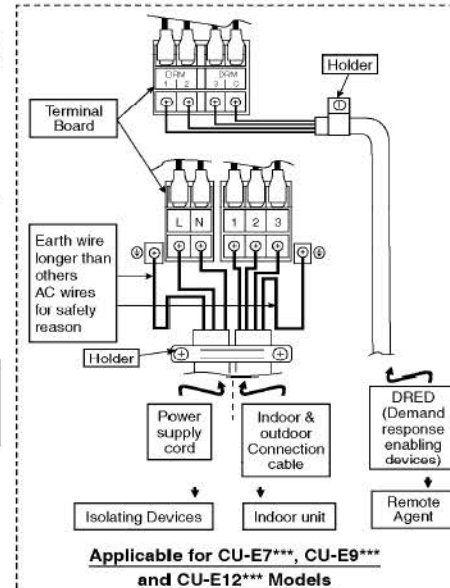
- Remove the control board cover from the unit by loosening the screw.
- Cable connection to the power supply through Isolating Devices (Disconnecting means).
  - Connect approved type polychloroprene sheathed **power supply cord** 3 x 1.5 mm<sup>2</sup> (3/4 ~ 1.75HP) or 3 x 2.5 mm<sup>2</sup> (2.0 ~ 2.5HP) type designation 245 IEC 57 or heavier cord to the terminal board, and connect the others end of the cord to Isolating Devices (Disconnecting means).
- Connecting cable** between indoor unit and outdoor unit shall be approved polychloroprene sheathed 4 x 1.5 mm<sup>2</sup> flexible cord, type designation 245 IEC 57 or heavier cord.
- Connecting cable** between outdoor unit and **DRED** (Demand response enabling devices) shall be double insulation layer, polychloroprene sheathed (>50V) with size 4 x (0.5 mm<sup>2</sup> to 2.0 mm<sup>2</sup>) cable or flexible cord, where the maximum allowable length is 30m.
- Connect the power supply cord and connecting cable between indoor unit and outdoor unit according to the diagram below.



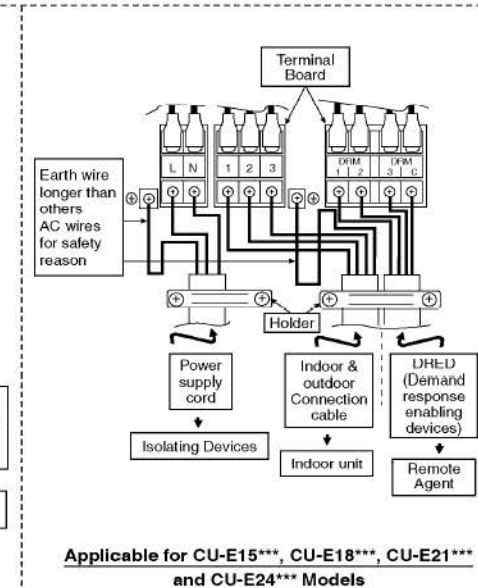
- Secure the power supply cord and connecting cable onto the control board with the holder.
- Attach the control board cover back to the original position with screw.
- For wire stripping and connection requirement, refer to instruction ⑤ of indoor unit.

**⚠ WARNING**  
 This equipment must be properly earthed.

- Note: Isolating Devices (Disconnecting means) should have minimum 3.0 mm contact gap.
- Earth wire shall be Yellow/Green (Y/G) in colour and longer than other AC wires for safety reason.
- Always ensure all above connections compliant with national wire rules.



Applicable for CU-E7\*\*\*, CU-E9\*\*\* and CU-E12\*\*\* Models



Applicable for CU-E15\*\*\*, CU-E18\*\*\*, CU-E21\*\*\* and CU-E24\*\*\* Models