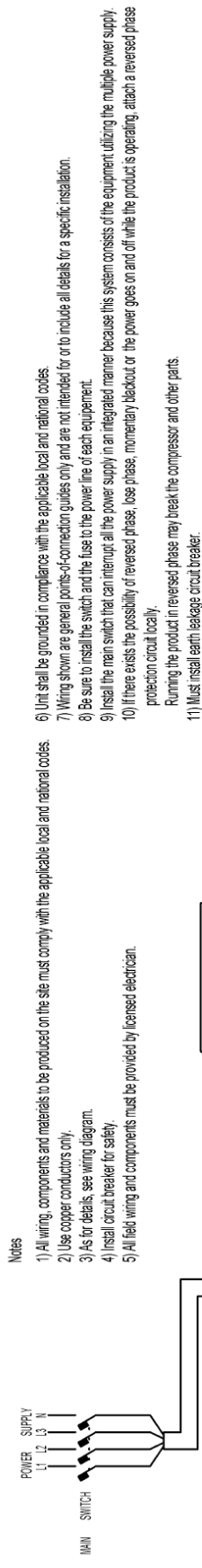


1. RHXYQ-AYL

RHXYQ8AYL / RHXYQ10AYL / RHXYQ12AYL / RHXYQ14AYL / RHXYQ16AYL / RHXYQ18AYL / RHXYQ20AYL / RHXYQ22AYL



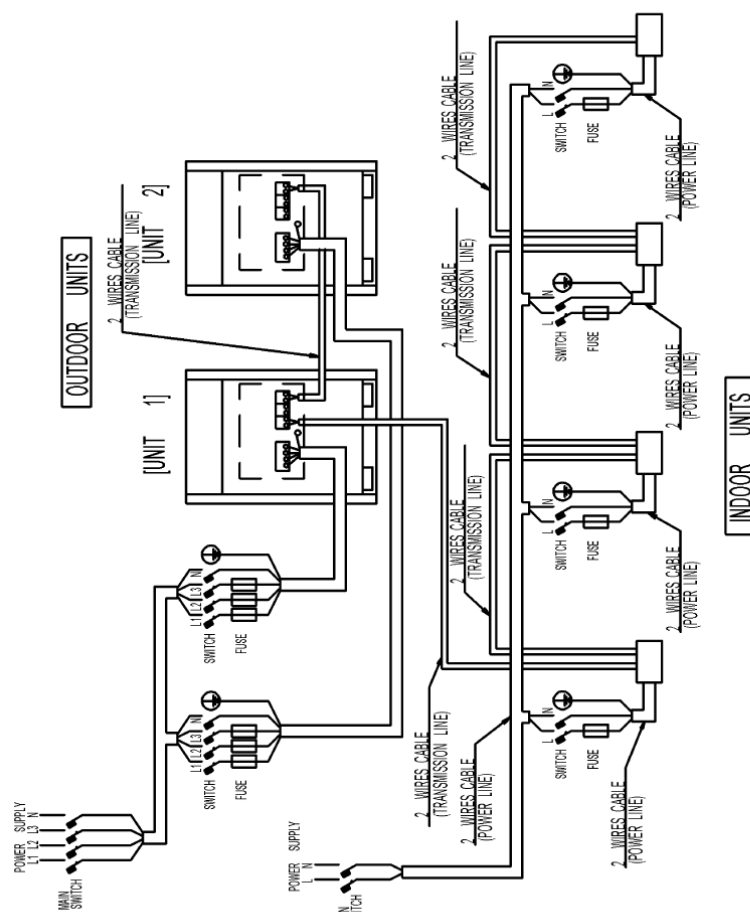
3D081853A

RHXYQ24AYL / RHXYQ26AYL / RHXYQ28AYL / RHXYQ30AYL / R XYQ32AYL / RHXYQ34AYL / RHXYQ36AYL /
RHXYQ38AYL / RHXYQ40AYL / RHXYQ42AYL / RHXYQ44AYL

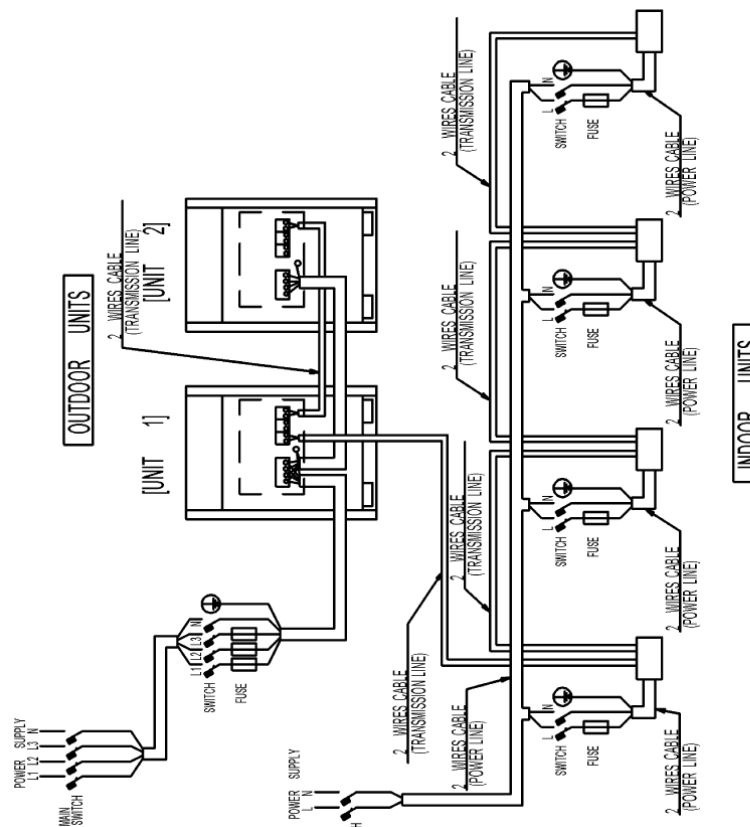
Notes

- 1) All wiring, components and materials to be produced on the site must comply with the applicable local and national codes.
- 2) Use copper conductors only.
- 3) As for details, see wiring diagram.
- 4) Install circuit breaker for safety.
- 5) All field wiring and components must be provided by licensed electrician.
- 6) Unit shall be grounded in compliance with the applicable local and national codes.
- 7) Wiring shown are general points of connection guides only and are not intended for or to include all details for a specific installation.
- 8) Be sure to install the switch and the fuse to the power line of each equipment.
- 9) Install the main switch that can interrupt all the power supply in an integrated manner because this system consists of the equipment utilizing the multiple power supply.
- 10) The capacity of UNIT1 must be larger than UNIT2 when the power source is connected in series between the units.
- 11) If there exists the possibility of reversed phase, (loss phase, momentary blackout or the power goes on and off while the product is operating, attach a reverse phase protection circuit locally.
- Running the product in reversed phase may break the compressor and other parts.
- 12) Must install earth leakage circuit breaker.

◀ When the power source is supplied to each outdoor unit individually. ▶



◀ When the power source is connected in series between the units. ▶

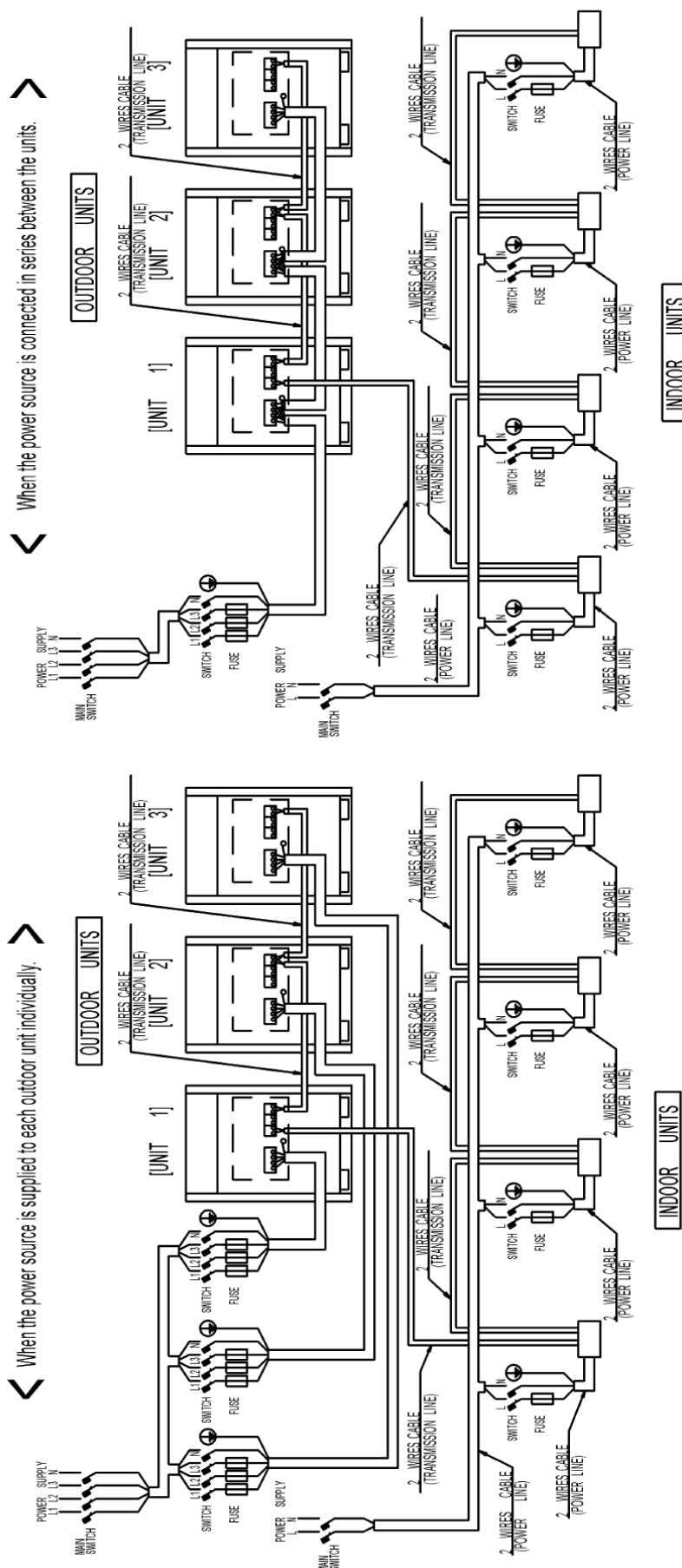


3D082281A

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RHXYQ60AYL / RHXYQ62AYL / RHXYQ64AYL / RHXYQ66AYL

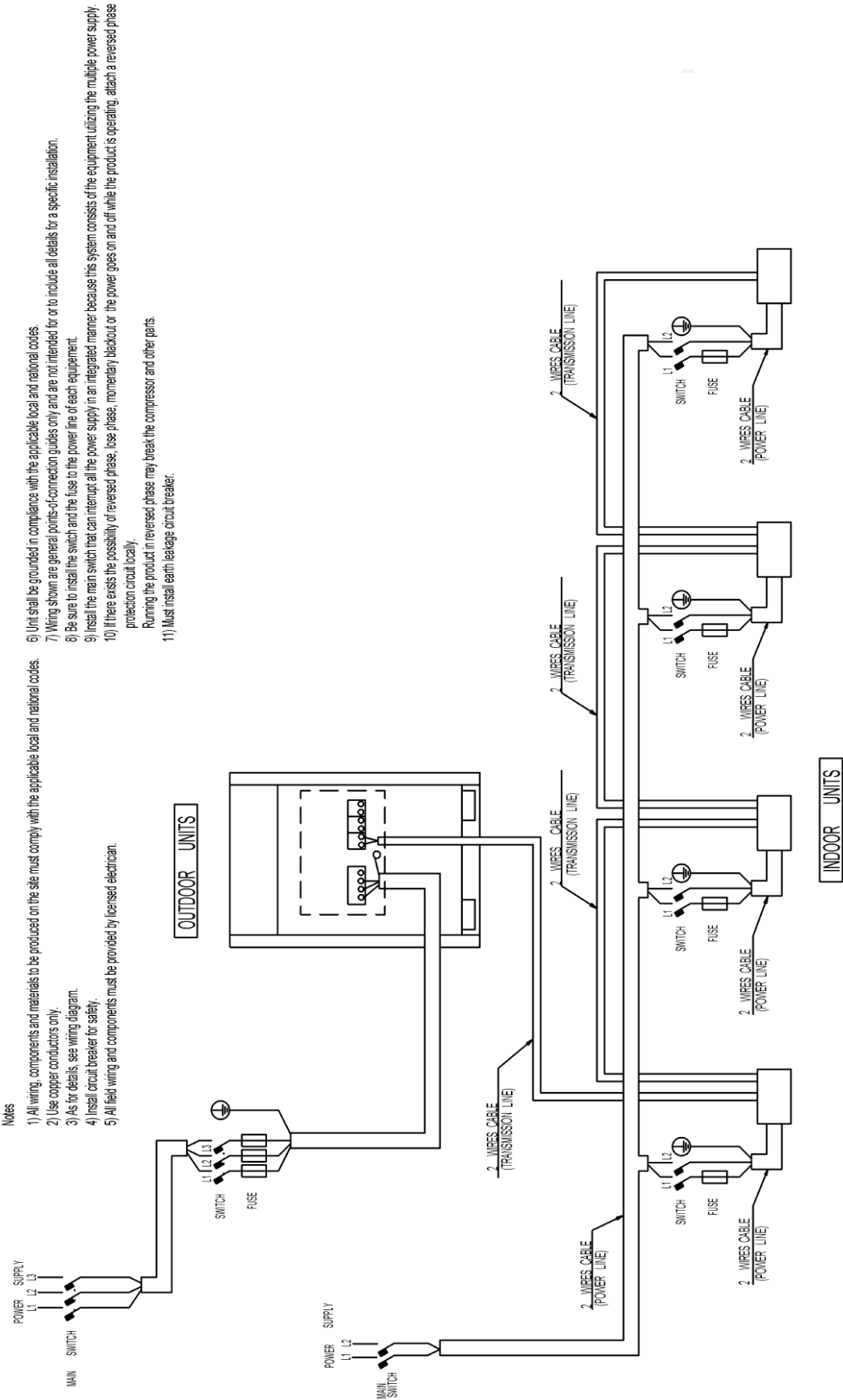
Notes

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- 11) If there exists the possibility of reversed phase, lose phase, momentary blackout or the power goes on and off while the product is operating, attach a reversed phase protection circuit locally.
- Running the product in reversed phase may break the compressor and other parts.
- 12) Must install earth leakage circuit breaker.



2. RHXYQ-ATL

RHXYQ8ATL / RHXYQ10ATL / RHXYQ12ATL / RHXYQ14ATL / RHXYQ16ATL / RHXYQ18ATL / RHXYQ20ATL / RHXYQ22ATL



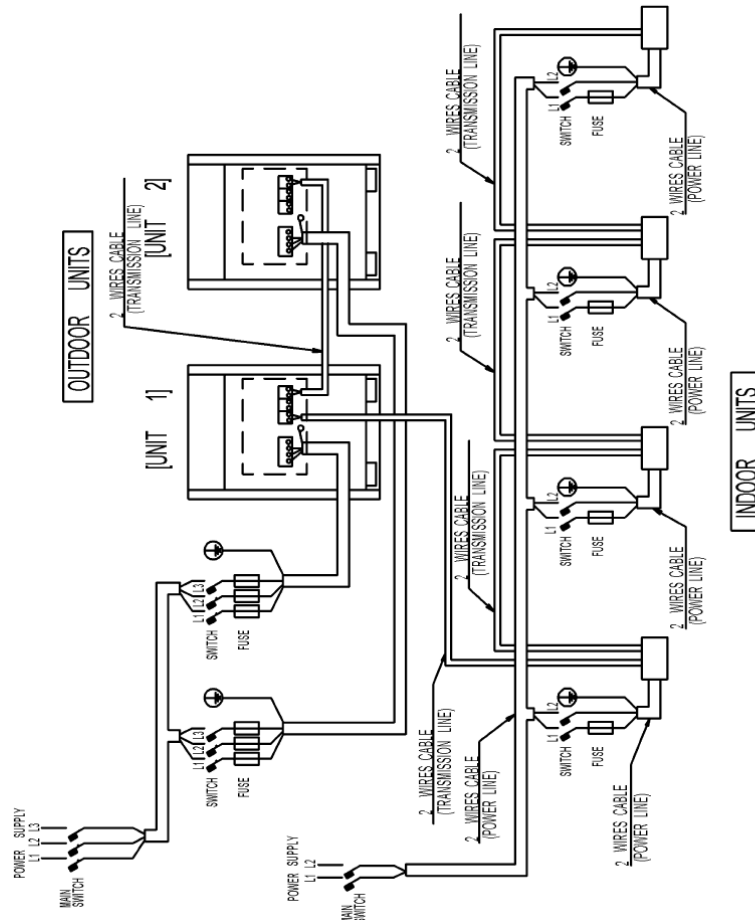
3D091391A

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RHXYQ38ATL / RHXYQ40ATL / RHXYQ42ATL / RHXYQ44ATL

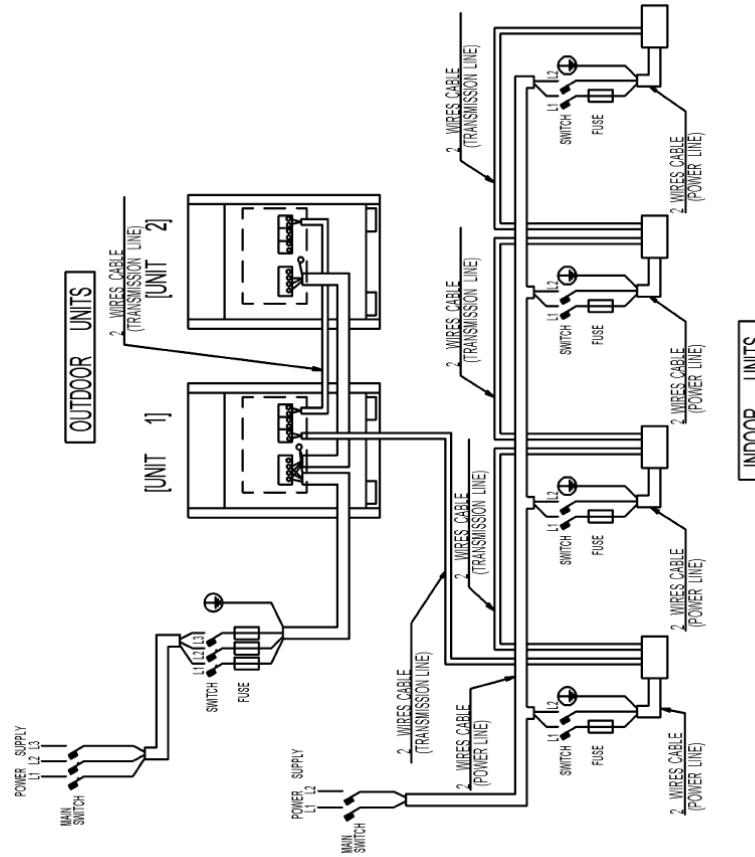
Notes

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- 10) The capacity of UNIT1 must be larger than UNIT2 when the power source is connected in series between the units.
- 11) If there exists the possibility of reversed phase, loss phase, momentary blackout or the power goes on and off while the product is operating, attach a reversed phase protection circuit locally.
- Running the product in reversed phase may break the compressor and other parts.
- 12) Must install earth leakage circuit breaker.

When the power source is supplied to each outdoor unit individually.



When the power source is connected in series between the units.



RHXYQ46ATL / RHXYQ48ATL / RHXYQ50ATL / RHXYQ52ATL / RHXYQ54ATL / RHXYQ56ATL / RHXYQ58ATL / RHXYQ60ATL / RHXYQ62ATL / RHXYQ64ATL / RHXYQ66ATL

Notes

- 1) All wiring, components and materials to be produced on the site must comply with the applicable local and national codes.
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