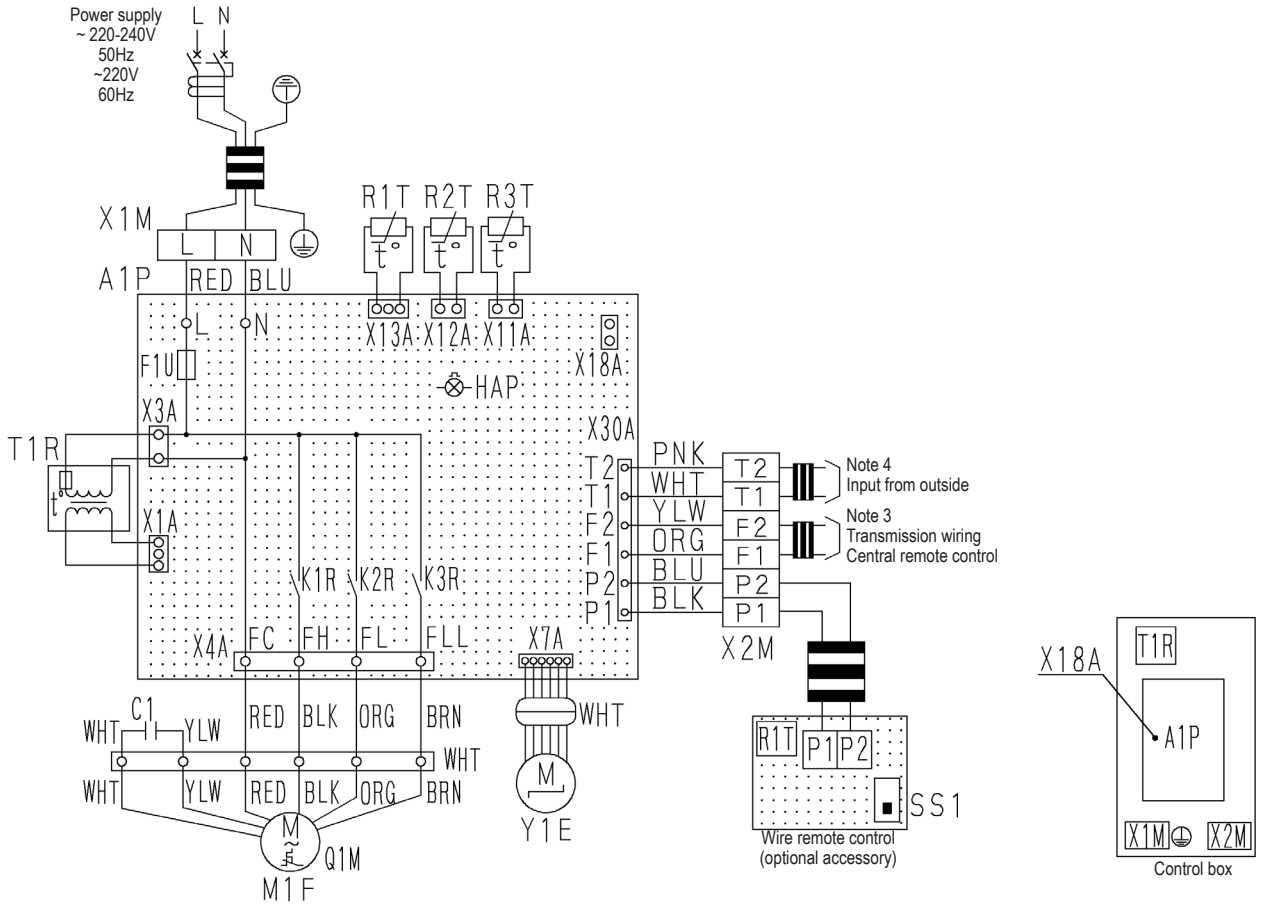
**FXNQ-P**




| Indoor unit | | Y1E | Electronic expansion valve |
|---|---|---|---|
| A1P | Printed circuit board | | |
| C1 | Capacitor (M1F) | Wired remote control | |
| F1U | Fuse ( Ⓑ , 5A, 250V) | R1T | Thermistor (air) |
| HAP | Light emitting diode (service monitor green) | SS1 | Select switch (main/sub) |
| K1R-K3R | Magnetic relay (M1F) | | |
| M1F | Motor (indoor fan) | Connector for optional parts | |
| Q1M | Thermo switch (M1F embedded) | X18A | Connector (wiring adapter for electrical appendices) |
| R1T | Thermistor (air) | | |
| R2T-R3T | Thermistor (coil) | | |
| T1R | Transformer (220-240V/22V) | | |
| X1M | Terminal block (power) | | |
| X2M | Terminal block (control) | | |

| | |
|---|---|
| PNK: pink | WHT: white |
| YLW: yellow | ORG: orange |
| BLU: blue | BLK: black |
| RED: red | BRN: brown |

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## NOTES

1. ⊏⊐⊏⊐ : terminal block, ⊙⊙, ⊐— : connector, —○— : terminal
2. ═▮▮▮═ : field wiring
3. In case using central remote control, connect it to the unit in accordance with the attached instruction manual.
4. When connecting the input wires from outside, forced OFF or ON/OFF refer to the installation manual attached to the unit.
5. Use copper conductors only.