Important Instructions for Installation of Indoor Units and Mode Exchangers/Branch box in TOSOT VRF HEAT RECOVERY Systems

Dear HVAC Installers,

Thanks for choosing TOSOT VRF HEAT RECOVERY Systems.

To ensure the proper operation of TOSOT VRF HEAT RECOVERY system, please follow these important installation instructions for the indoor units and mode exchangers (branch boxes).

It is crucial that **THE WIRING AND PIPE CONNECTION SEQUENCE IS CONSISTENT**, as any discrepancies will impact the system's cooling and heating modes and may cause equipment damage. We have included detailed picture guidelines in the appendix to assist you in this process.

Please note that **the commissioning process does not verify these sequences**, so it is essential to adhere strictly to our guidelines. If you have any questions, feel free to reach out.

Thank you for your attention and cooperation!

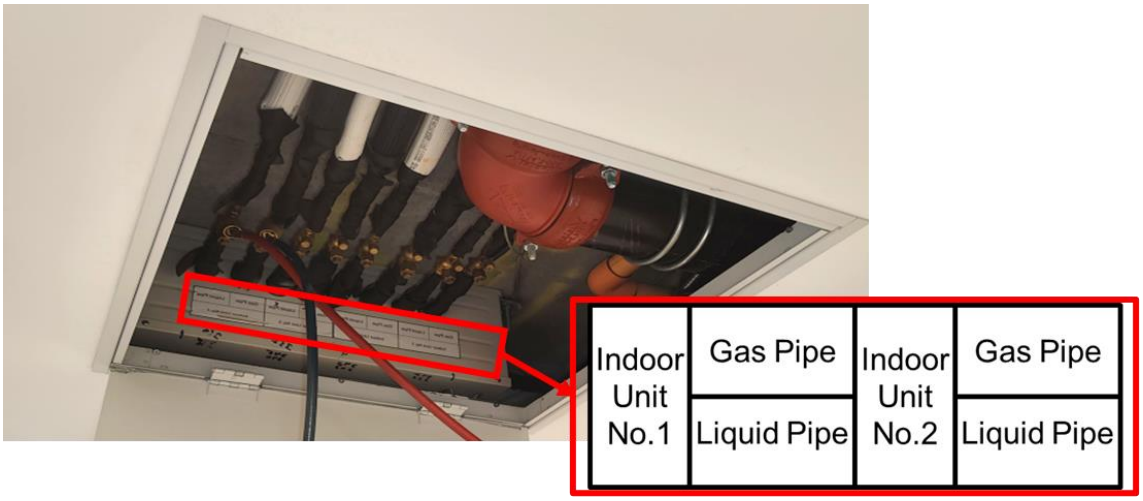
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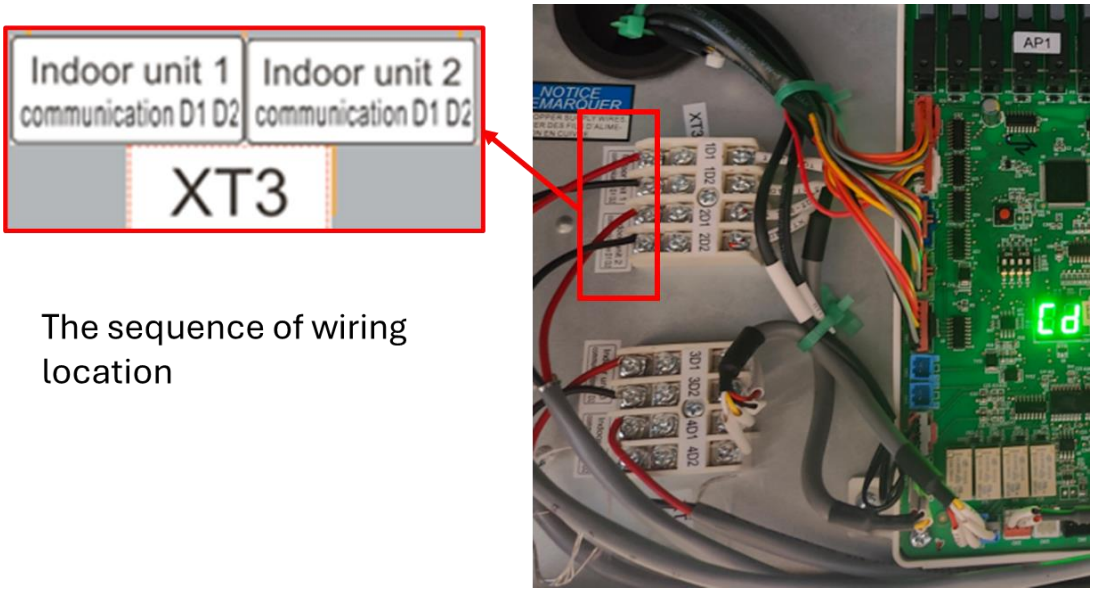
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Appendix

- **Sequence of the piping connection on the mode exchanger/branch box**



- **Sequence of the wiring on the mode exchanger/branch**



The sequence of wiring location

The wires from the indoor unit connected to "Indoor Unit No.**1**" at the piping side should be wired to the terminals 1D1 and 1D2, with a label of “Indoor unit **1**” at the bottom.

The wires from the indoor unit connected to "Indoor Unit No.**2**" at the piping side should be wired to the terminals 2D1 and 2D2, with a label of “Indoor unit **2**” at the bottom.