

Service Bulletin

CONNECTION PROCESS FOR WIRED CONTROLLER XK-06

Bulletin No. 001

Issue Date: April, 4, 2025

Models: AFEB**HP***V1CH, AFEB**HP***V2CH, AMAR**HP***V1CH

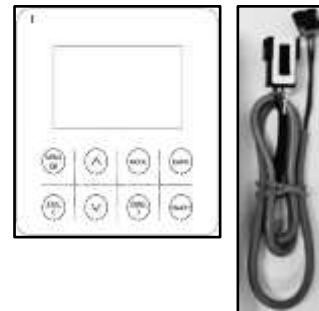
Production date 09/2024 or later

Equipment Needed

(Wired Controller, Wiring Harness) control wire 22/4 AWG, wire nuts/connectors

Tools Required

Terminal screw driver, wire strippers



Procedure

1. Power system off
2. Cut female connector off of harness, remove heat shrink, strip wires
3. Plug male end of harness into C-MNL on indoor unit board
4. Make wire connection using 22awg (wire nut, crimp connector) to four loose wires on harness
Harness color code: Red = B, Black = A, Blue = GND, Yellow = +12V
5. Terminate corresponding end to the back of the controller
6. Power system on

Example:

