

DC Wallbox

Check system input voltage and sense wire

Apr. 08, 2020

D022_v1.0





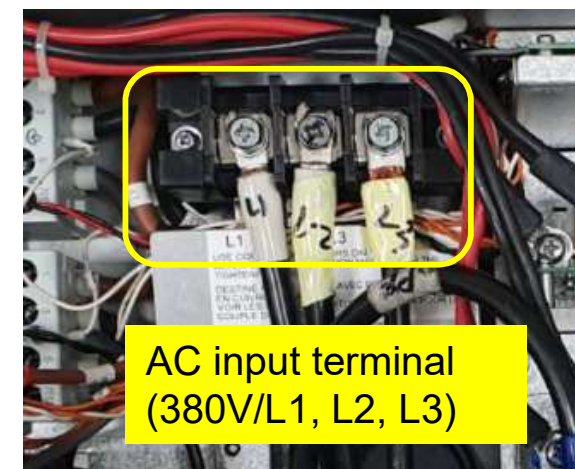
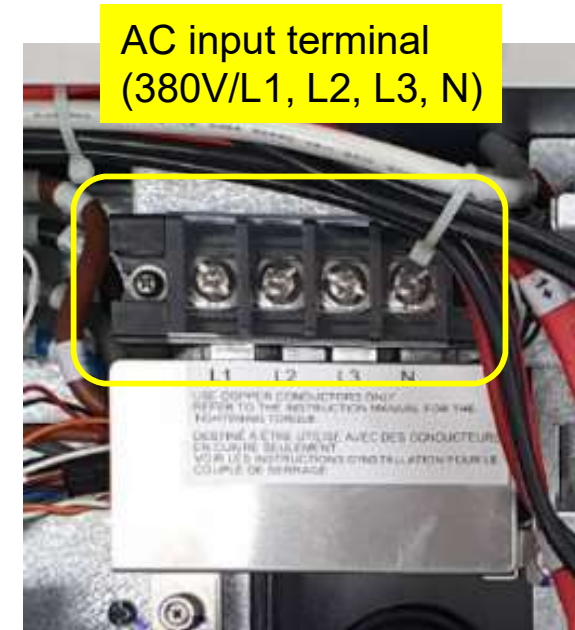
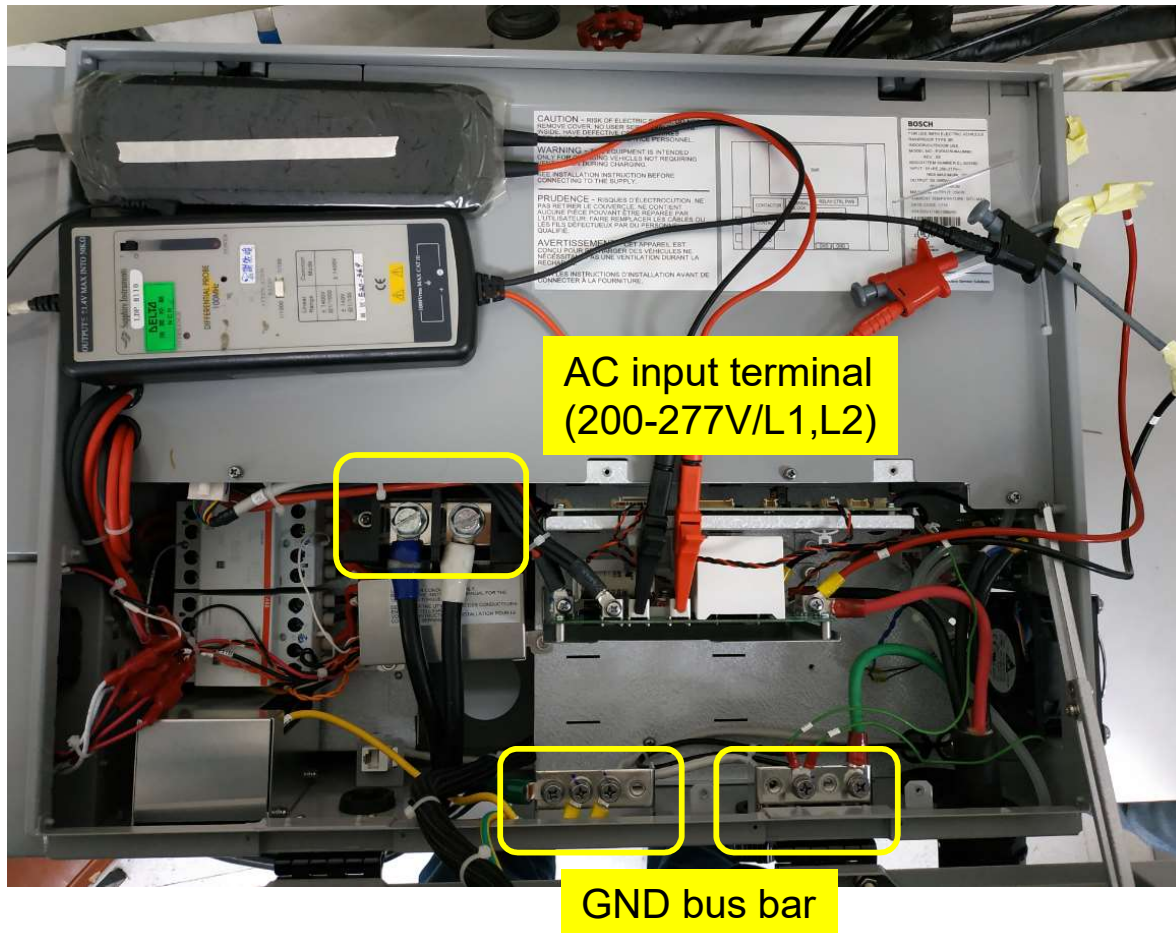
1. Check System Input Voltage

- From AC input terminal to check the system input voltage is within workable range

DCWB Model no.: EVD X XX X X X X X XXX	Phase voltage	Line voltage
A : 220-277VAC, Single Phase (L1, L2/N, PE)	L1-N (or L1-L2) 200-277VAC	
B : 220-277VAC, Three Phase (L1, L2, L3, N, PE)	L1-N, L2-N, L3-N 220-277VAC	L1-L2, L2-L3, L3-L1 380-480VAC
C : 208VAC, Three Phase (L1, L2, L3, PE)		L1-L2, L2-L3, L3-L1 208VAC
D : 380-415VAC, Three Phase (L1, L2, L3, N, PE)	L1-N, L2-N, L3-N 220-240VAC	L1-L2, L2-L3, L3-L1 380-415VAC
E : 220-230VAC, Three Phase (L1, L2, L3, PE)		L1-L2, L2-L3, L3-L1 220-230VAC

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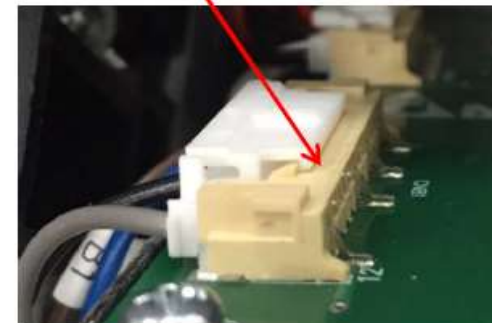
- From AC input terminal to check the system input voltage is within workable range



2. Check Sense Wire

- Check the screw of AC input detect wires are locked well
- Check the connector of relay control board is inserted well

The screw of AC input detect wire



The connector of relay control board

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