



**Go Above.
Think Beyond.**

Carrier Toshiba VRF Controls Checklist

Carrier Enterprise Technical Services

Site Name:

Address:

City, State:

Contact:

Zip:

Phone:

Touch Screen Central
BMS-CT2560U-UL

Qty.

BACnet Controller
BMS-IFBN1281U-UL

Qty.

LonWorks Interface
TCB-IFLN642TLUL

Qty.

Compact Central Controller
TCB-SC640U-UL

Qty.

Touch Screen Option – BMS-CT2560U-UL:

IP Address:

Subnet Mask:

Default Gateway:

120 VAC outlet within 6FT of Control.

Yes

No

All Control wiring is stranded, 2-conductor, non-polarity, shielded wire 16 AWG?.

Yes

No

If not, enter what was used here.

U1, U2 daisy changed to Header outdoor unit U3, U4 Terminals.

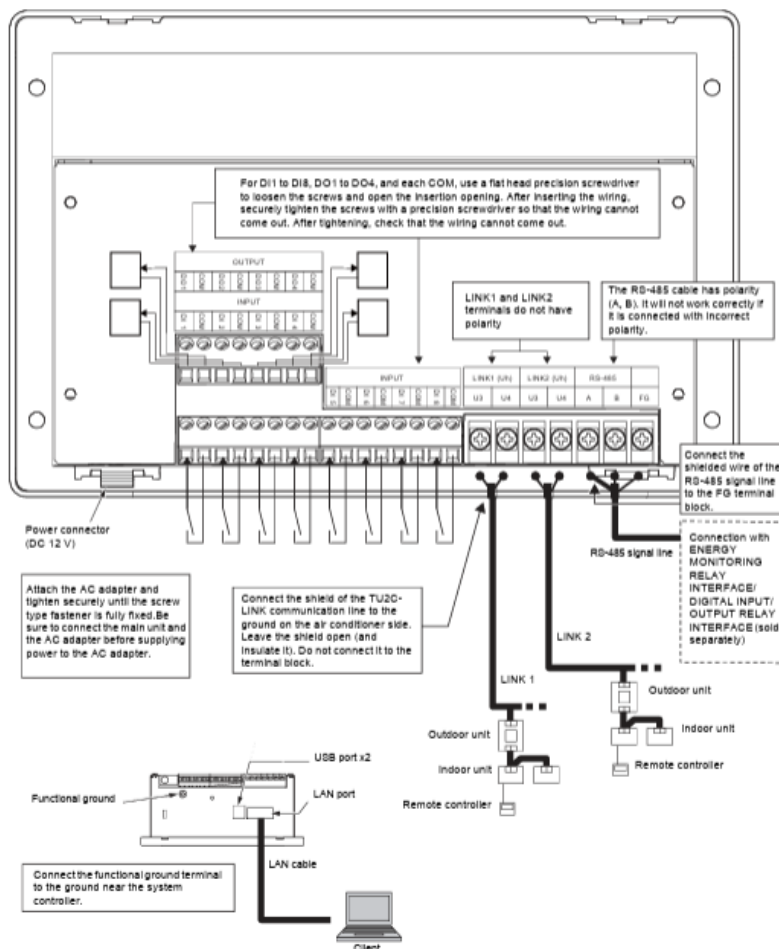
Yes

No

Wire shield is secured per install instructions.

Yes

No



Carrier Toshiba VRF Controls Checklist

BACnet Controller – BMS-IFBN1281U-UL:

IP Address:

Subnet Mask:

Default Gateway:

120 VAC outlet within 4FT of Control.

Yes

No

All Control wiring is stranded, 2-conductor, non-polarity, shielded wire 16 AWG.

Yes

No

If not, enter what was used here.

TCC-LINK daisy changed to Header outdoor unit U3, U4 Terminals.

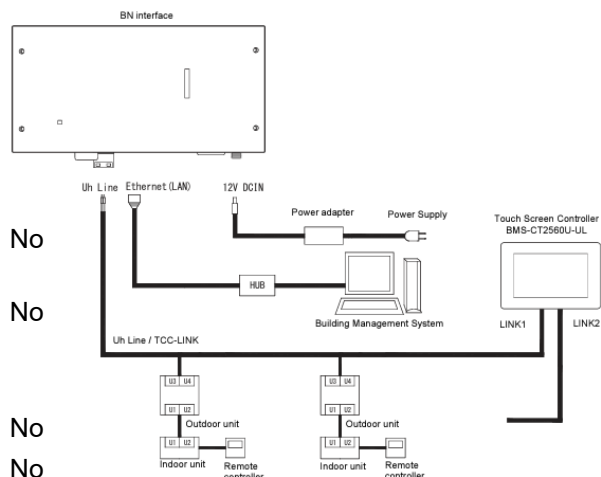
Yes

No

Wire shield is secured per install instructions.

Yes

No



LonWorks – TCB-IFLN642TLUL:

120 VAC connected to control.

Yes

No

All Control wiring is stranded, 2-conductor, non-polarity, shielded wire 16 AWG?

Yes

No

If not, enter what was used here.

TCC-LINK daisy changed to Header outdoor unit U3, U4 Terminals.

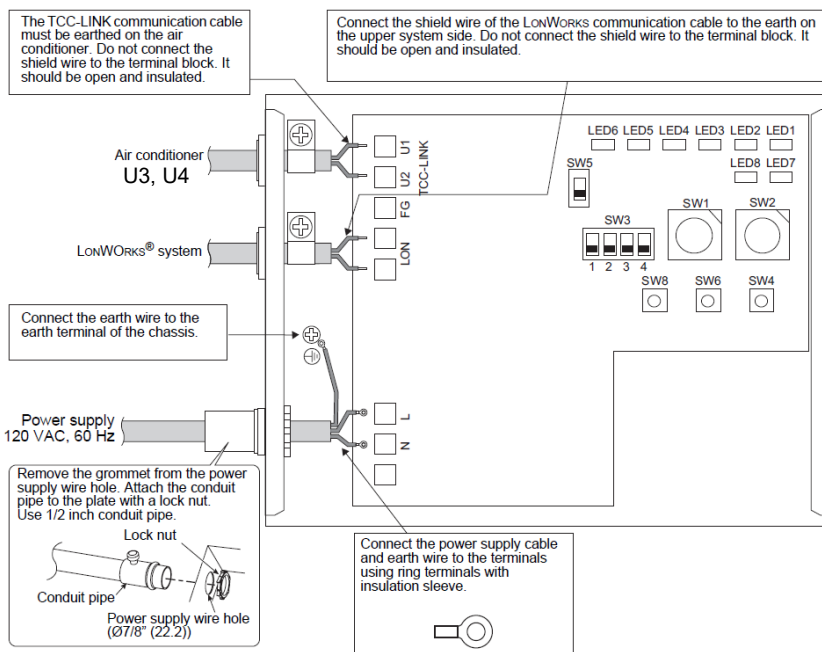
Yes

No

Wire shield is secured per install instructions.

Yes

No

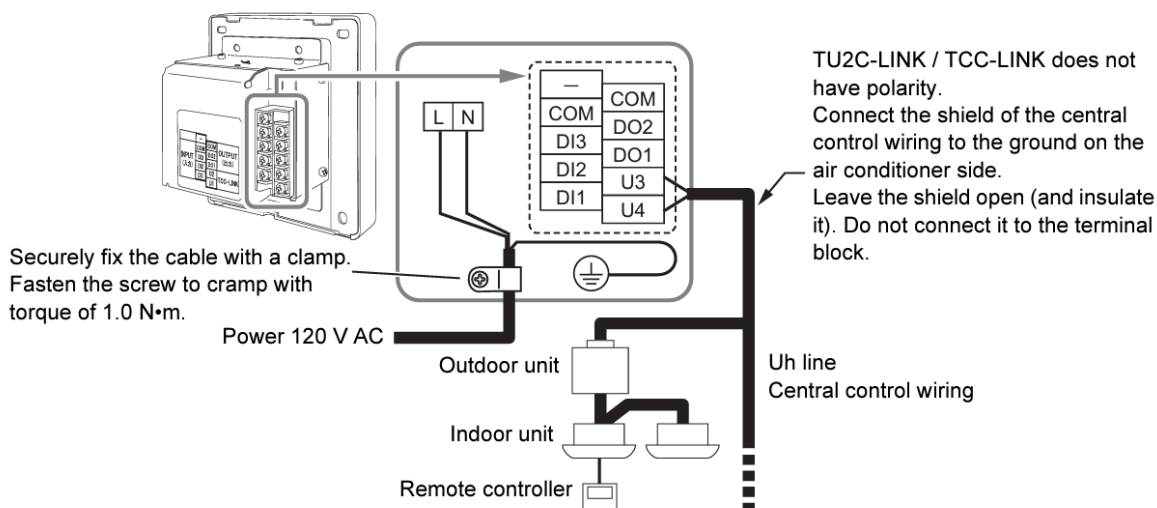


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Compact Central Controller – TCB-SC640U-UL:

Field supplied 120VAC power wire connected to Power Unit.	Yes	No
Power wires (4-16AWG) run from Power Unit to Smart Manager.	Yes	No
All Control wiring is stranded, 2-conductor, non-polarity, shielded wire 16 AWG. If not, enter what was used here.	Yes	No
TCC-LINK U1, U2 daisy changed to Header outdoor unit U3, U4 Terminals.	Yes	No
Wire shield is secured per install instructions.	Yes	No
Wire Filter fixed to cables per Install Instructions.	Yes	No

Connect the TU2C-LINK / TCC-LINK signal wire (Uh / U3U4) to the terminal block





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Start Up Assistance Request:

For start-up assistance - coordinate with CE Technical Support a minimum of 2 weeks prior to the expected start-up date. Send us this fully completed form to request an assisted commissioning. Please fill and send both to tech support.

Are controls being commissioned at the same time as equipment. Yes No

1st Choice Scheduled Date:

2nd Choice Scheduled Date:

Once received our VRF Specialist will call to review these forms, once reviewed CE will confirm a date for commissioning.

Forms must be completed by Installing Contractor:

Today's Date:

Company Name:

Technician / Installer:

Signature:

By signing this the contractor confirms all information provided is correct. If CE arrives on site and system is not ready for commissioning additional fees may be charged.