

Danfoss MI.33.D2.02 VLT Profibus Adapter



Danfoss MI.33.D2.02 VLT Profibus Adapter Instruction Manual

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Danfoss MI.33.D2.02 VLT Profibus Adapter



Product Information

Specifications:

- **Product Name:** D-Sub9 Profibus Kit
- **Connector Type:** D-sub 9 Pin
- **Compatibility:** Profibus
- **Trademark:** VLT (registered Danfoss trademark)

Product Usage Instructions

Installation:

1. Before installing the D-Sub9 Profibus Kit, make sure to remove the rubber band.
2. Connect the pins of the D-sub 9 connector as per the following configuration:

Pin	Signal
1	Not connected
2	Not connected
3	Rx/Tx +
4	CS
5	GND
6	5 V bus
7	Not connected
8	Rx/Tx –
9	Not connected

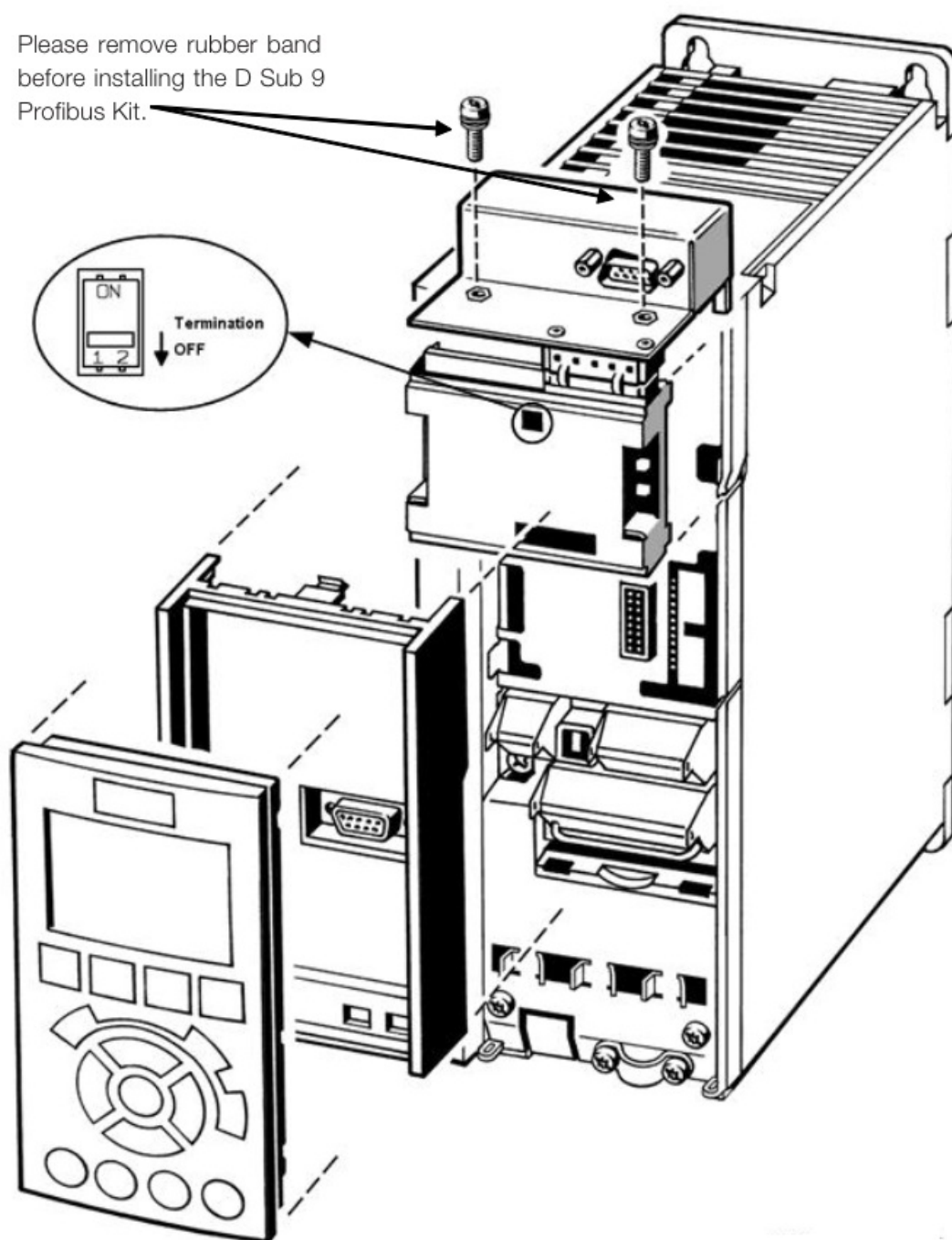
FAQ

- **Q: What should I do if I encounter connection issues after installing the D-Sub9 Profibus Kit?**
 - **A:** If you experience connection problems, double-check the pin connections and ensure the rubber band has been removed before installation.
- **Q: Is the D-Sub9 Profibus Kit compatible with all Profibus devices?**
 - **A:** The D-Sub9 Profibus Kit is designed for Profibus applications, but compatibility may vary depending on the specific devices used. It is recommended to check the compatibility with your device's specifications.

Kit Instruction



Please remove rubber band
before installing the D Sub 9
Profibus Kit.

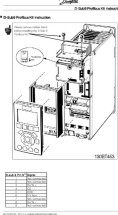


D-sub 9 Pin N°	Signal
1	Not connected
2	Not connected
3	Rx/Tx +
4	CS
5	GND
6	5 V bus
7	Not connected
8	Rx/Tx -
9	Not connected

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Documents / Resources

	<p>Danfoss MI.33.D2.02 VLT Profibus Adapter [pdf] Instruction Manual</p> <p>MI.33.D2.02 VLT Profibus Adapter, MI.33.D2.02, VLT Profibus Adapter, Profibus Adapter, Adapter</p>
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References

- [User Manual](#)

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