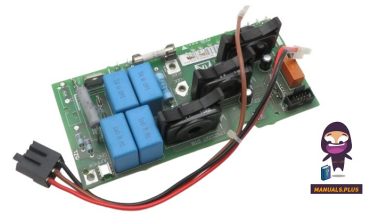




5000/6000 Relay Card



Danfoss 5000/6000 Relay Card Instructions

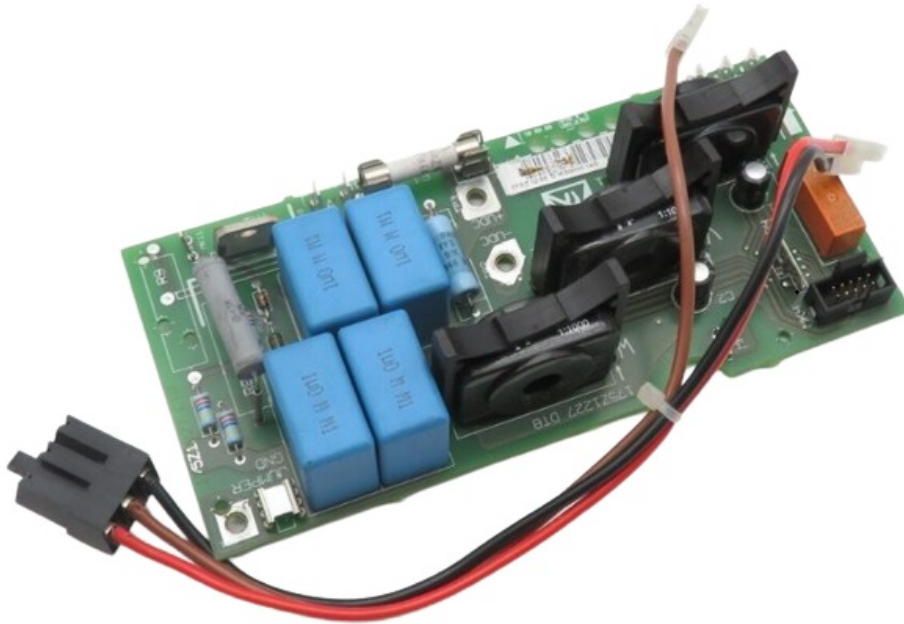
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Danfoss 5000/6000 Relay Card



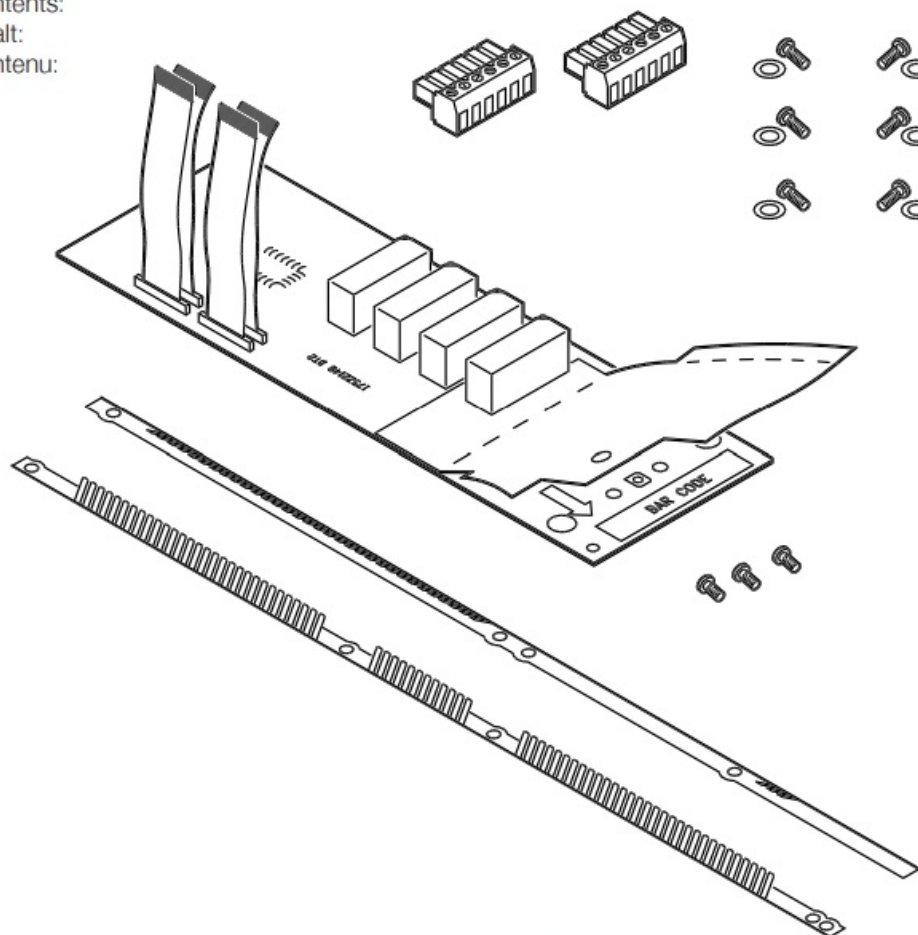
Warning!

Electronic components within the VLT are susceptible to Electrostatic Discharge – ESD. Make sure that the option card remains in the ESD protective bag at all times during transportation and storage. Before you take the card out of the protective bag for mounting, make sure that you are properly connected to common ground, for example by means of a groundconnected wristband, and that the same applies to the VLT. When the option card is out of the protective bag, you should only touch the rim, and never touch the electronic components, as they may suffer irreparable damage.

Bookstyle

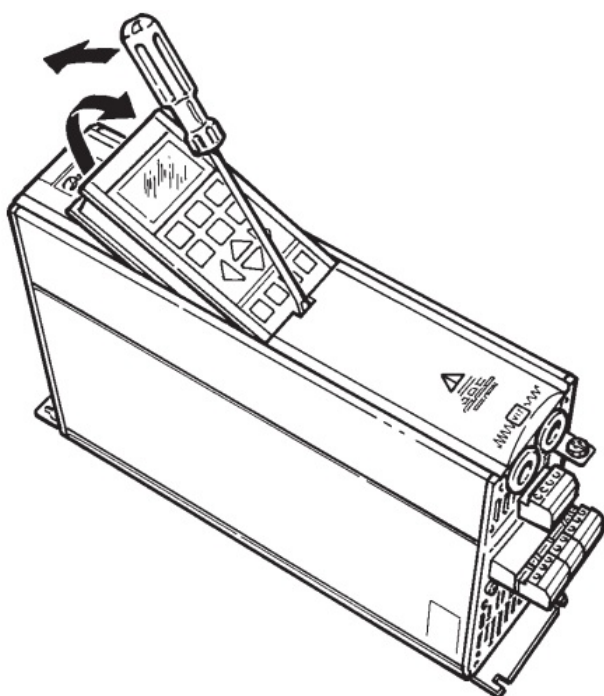
- VLT® 6002-6005, 200/240 V
- VLT® 5001-5006, 200/240 V
- VLT® 6002-6011, 380/460 V
- VLT® 5001-5011, 380/500 V

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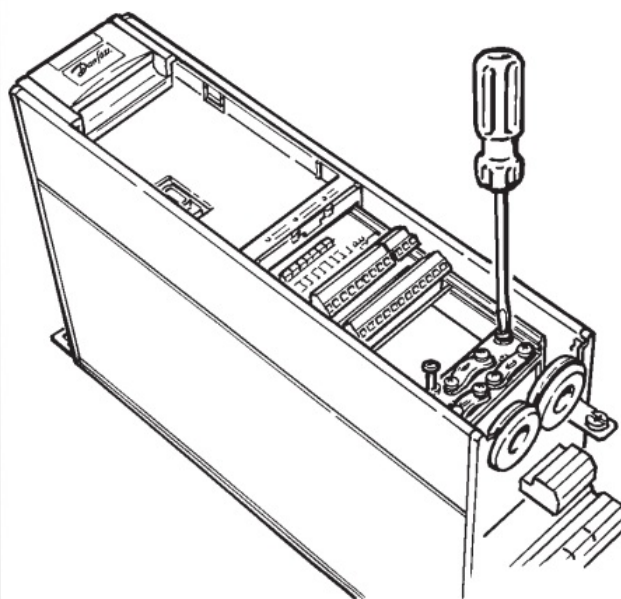


175Z7803/175Z2500

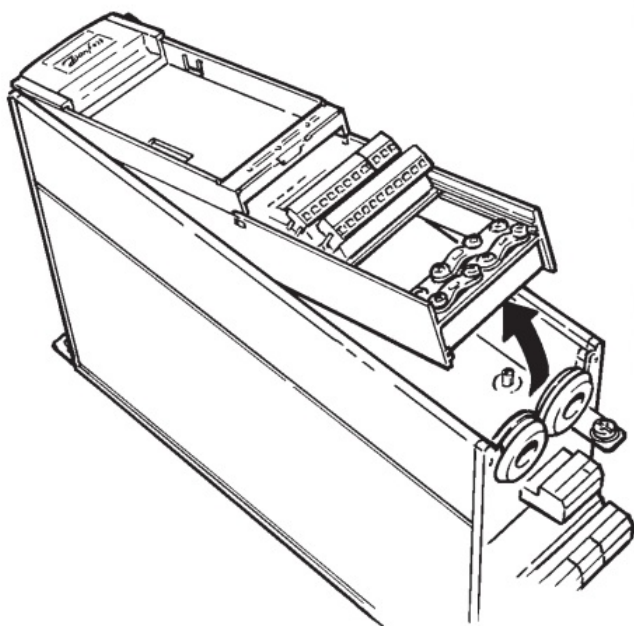
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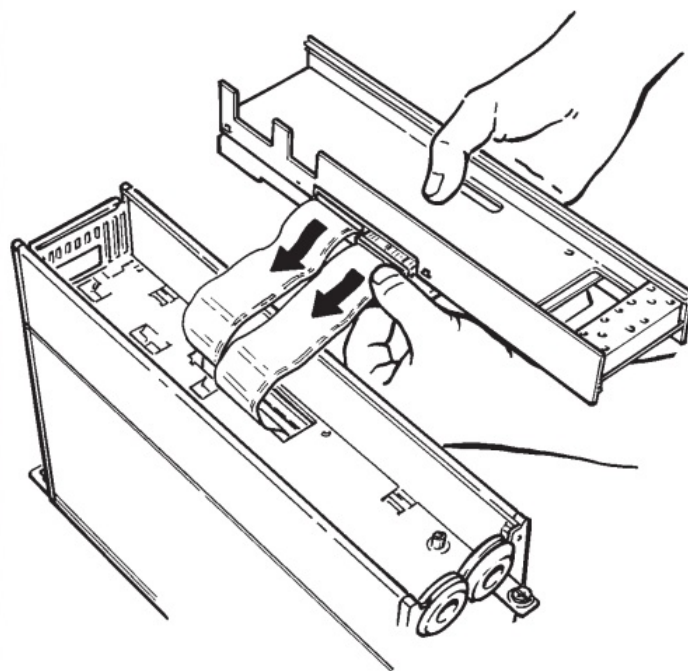
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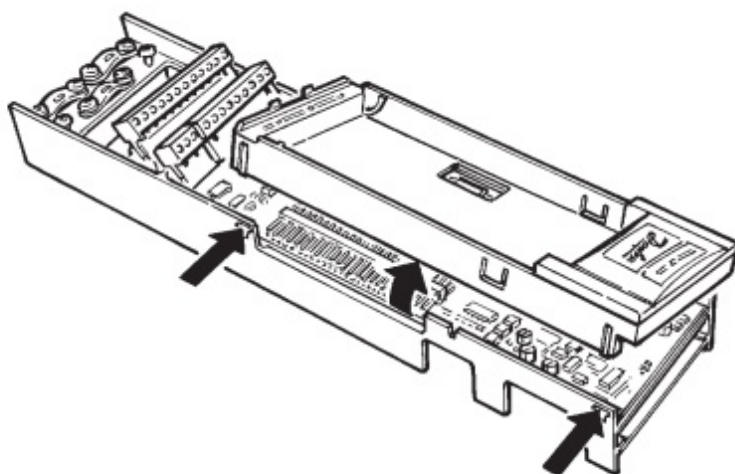
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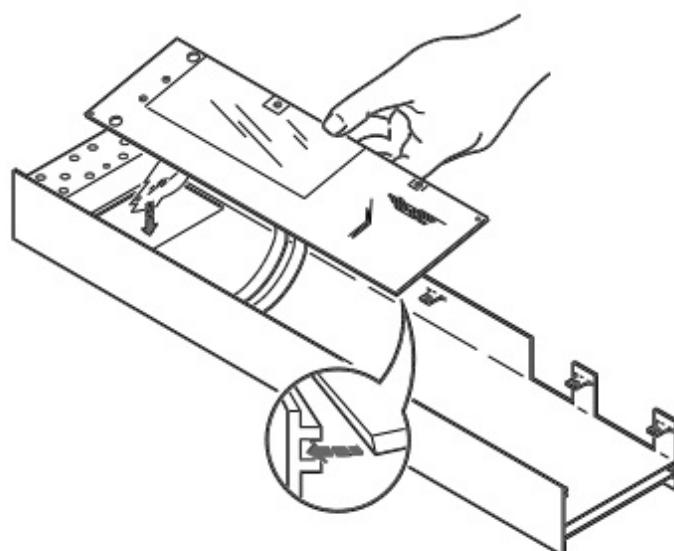
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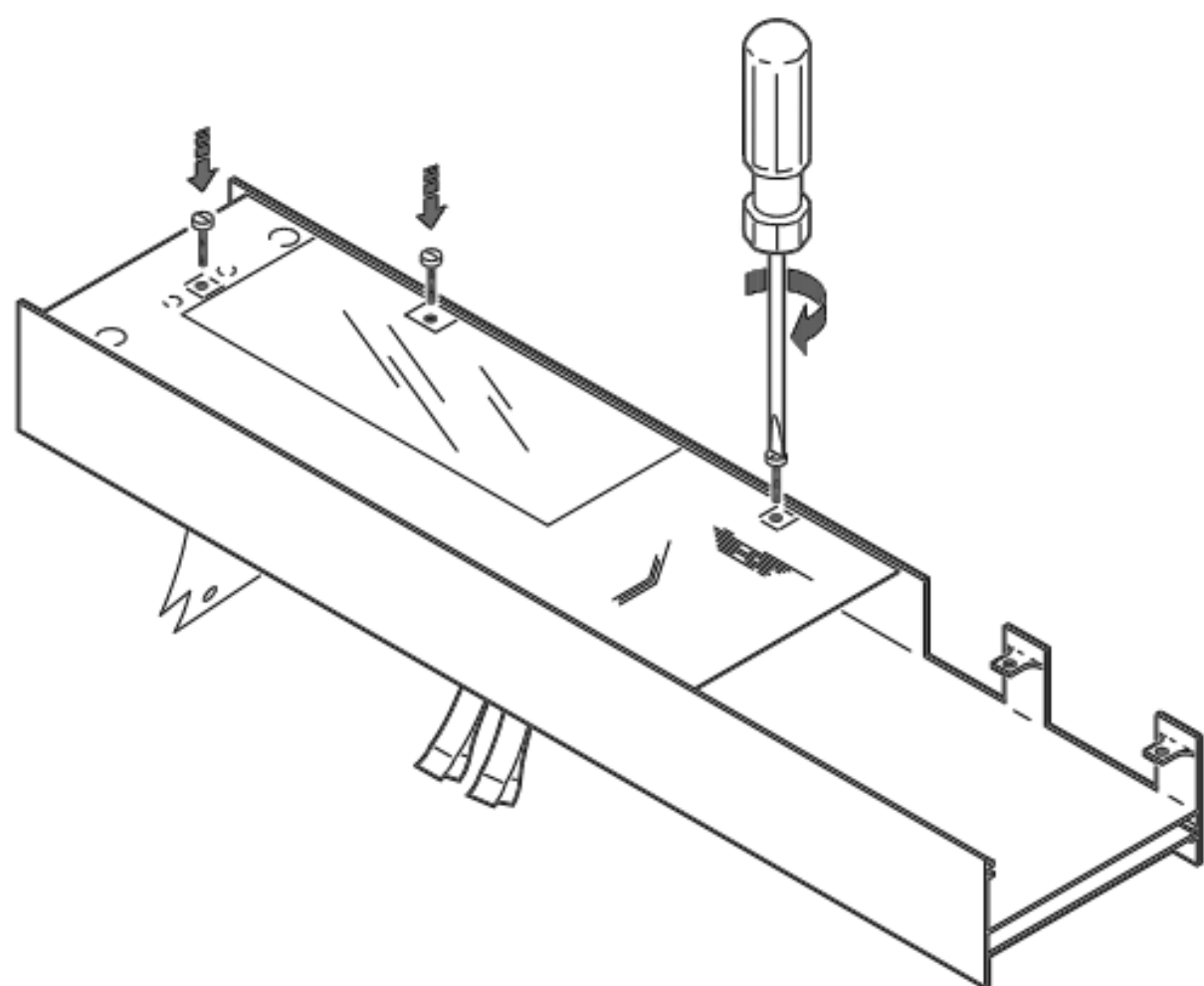
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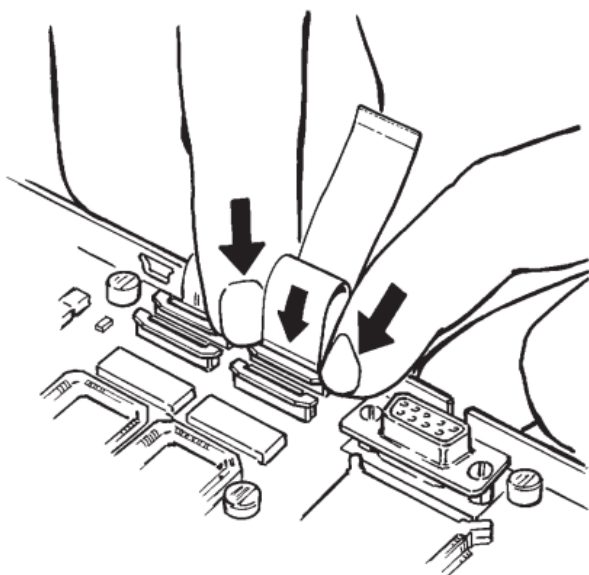
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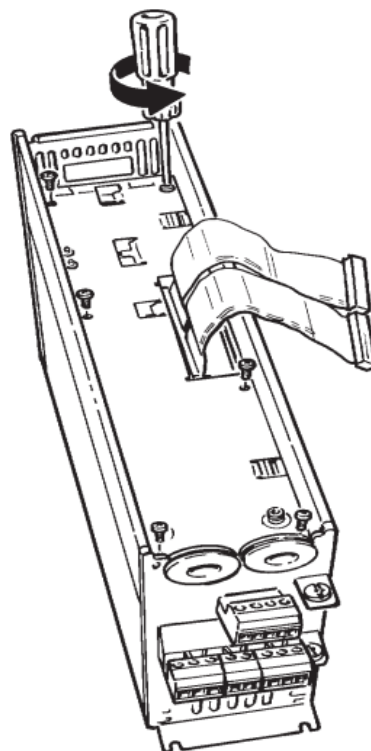
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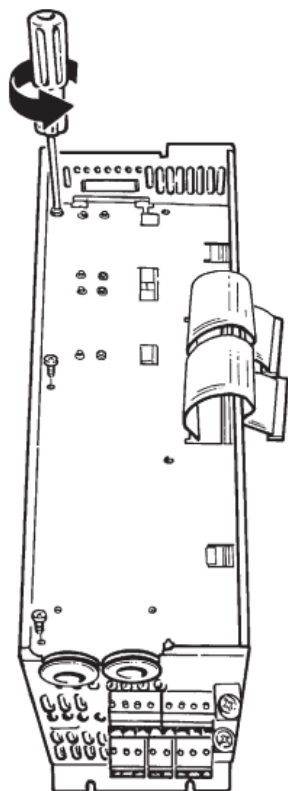


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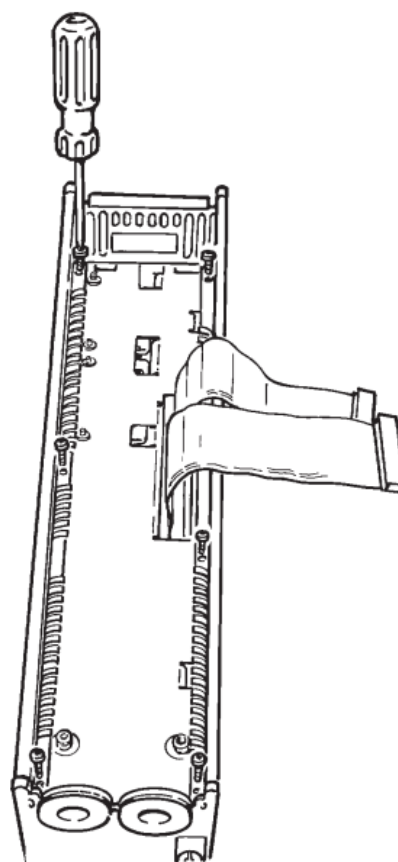
VLT® 6002-6003/5001-5003, 200/240 V
VLT®6002-6005/5001-5005, 380/460/500 V

9.b



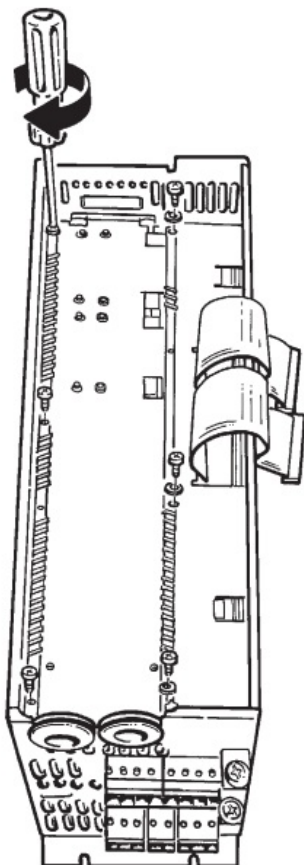
VLT® 6004-6005/5004-5006, 200/240 V
VLT® 6006-6011/5006-5011, 380/460/500 V

10.a



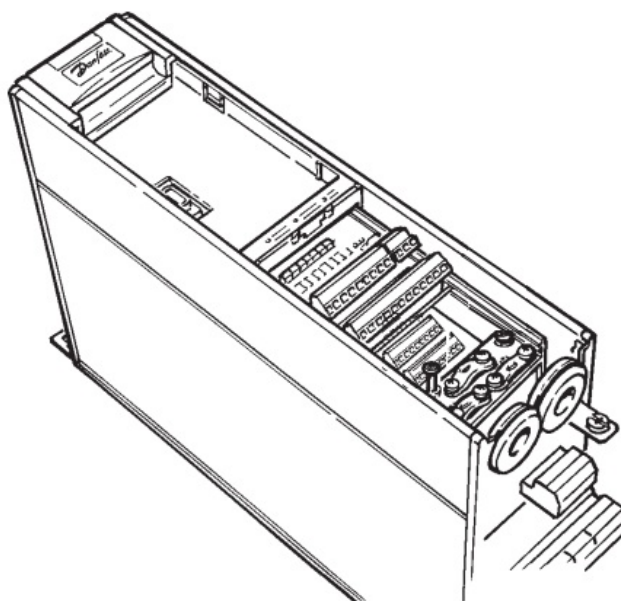
VLT® 6002-6003/5001-5003, 200/240 V
VLT®6002-6005/5001-5005, 380/460/500 V

10.b

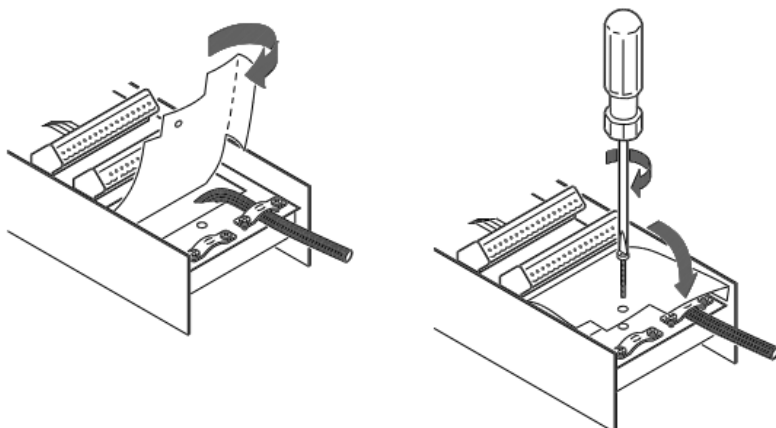


VLT®6004-6005/5004-5006, 200/240 V
VLT®6006-6011/5006-5011, 380/460/500 V

11



12



13

Relay 06

Relay 07

6A	6B	6C	7A	7B	7C

Relay 08

Relay 09

8A	8B	8C	9A	9B	9C

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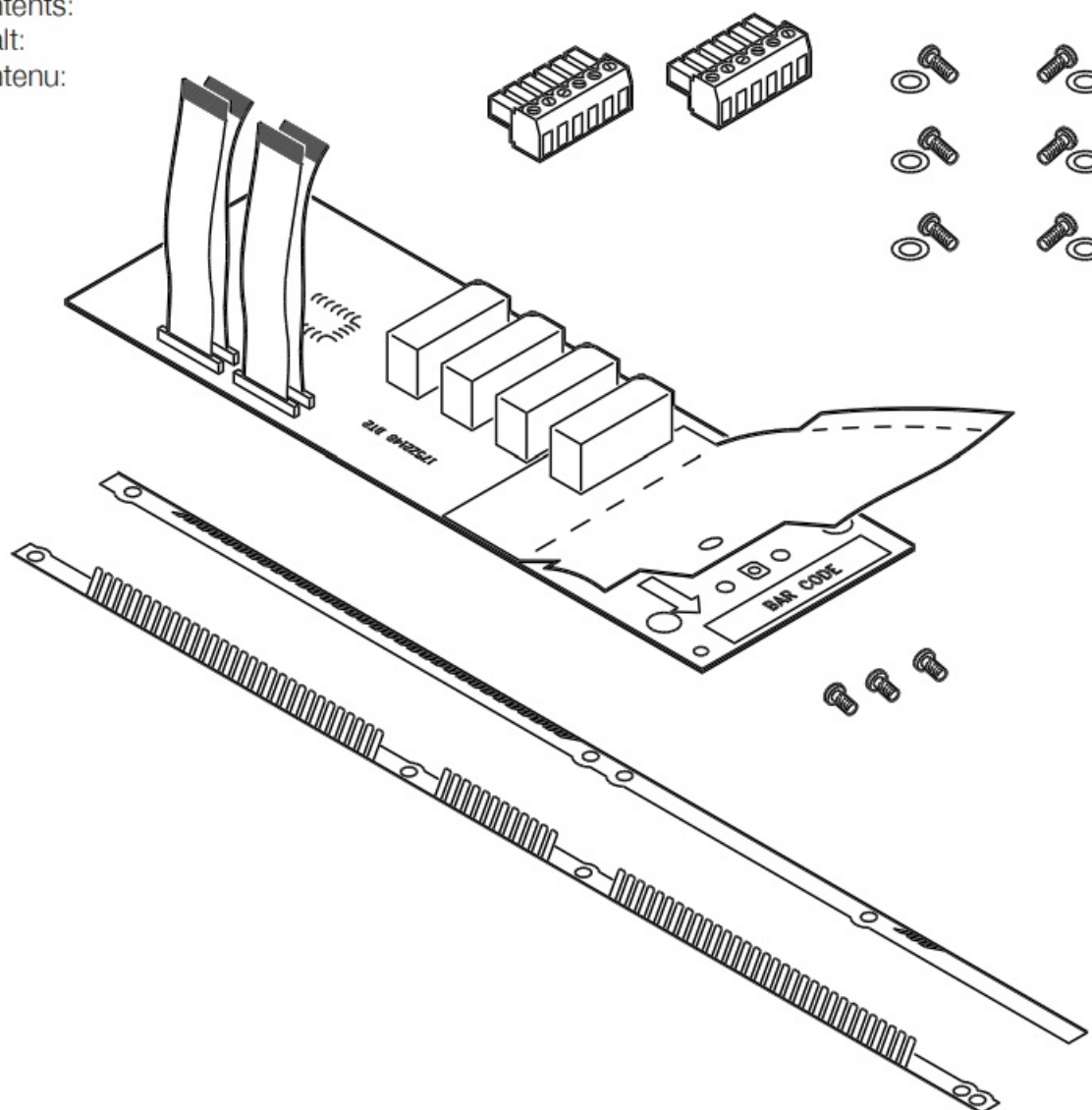
- VLT® 6002-6005, 200/240 V VLT® 5001-5006, 200/240 V VLT® 6002-6011, 380/460 V VLT® 5001-5011, 380/500 V

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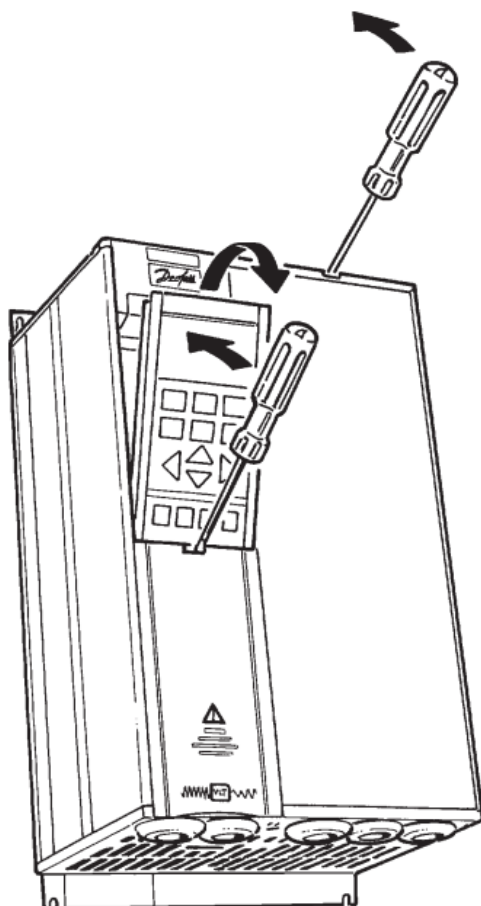
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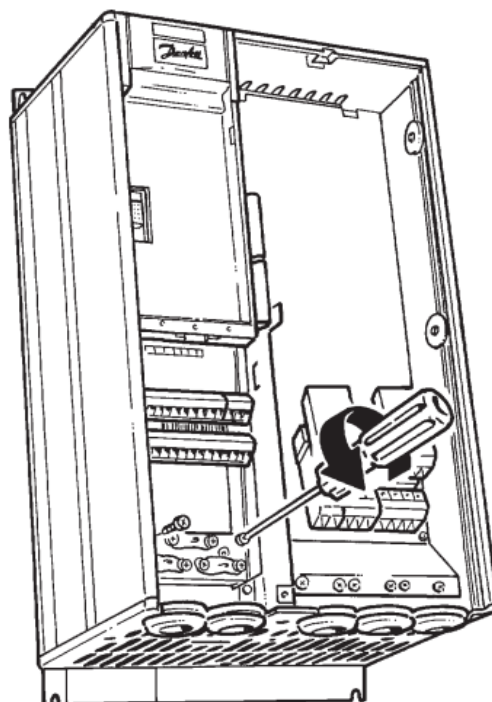


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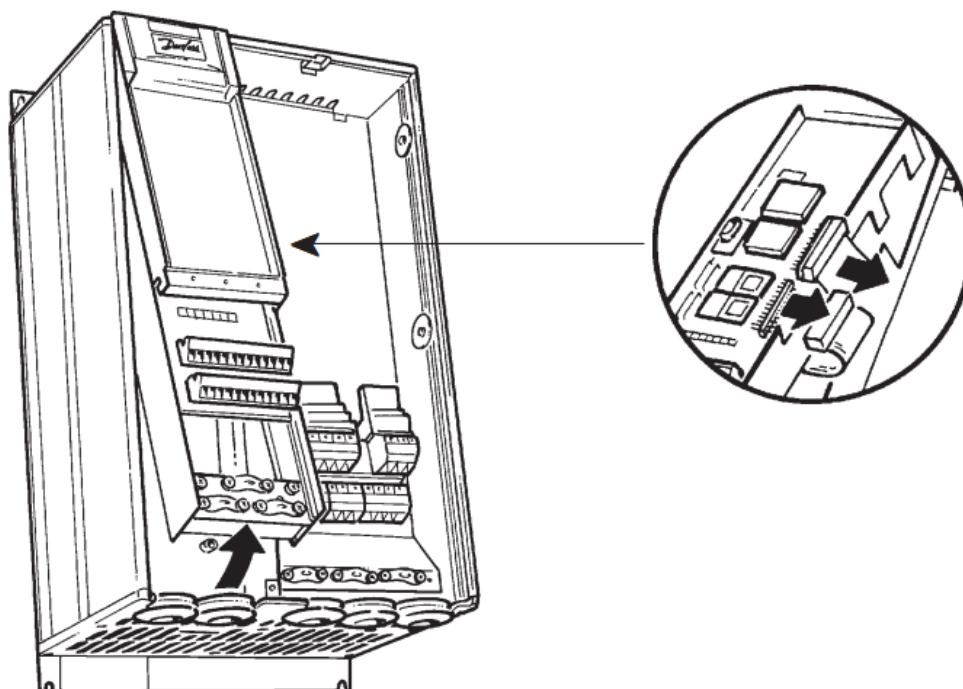
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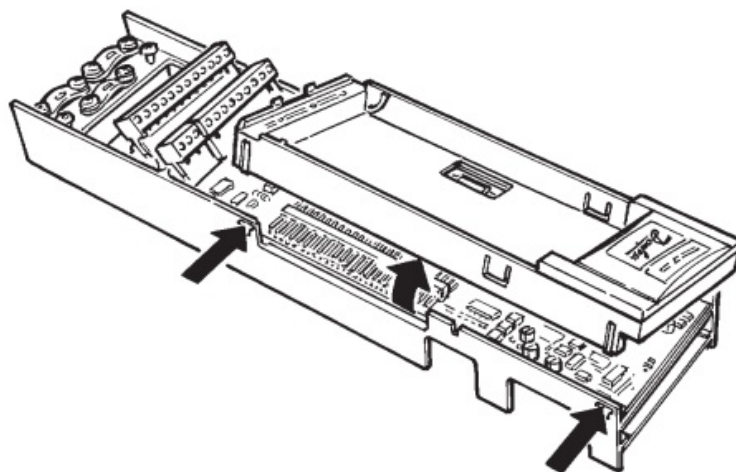
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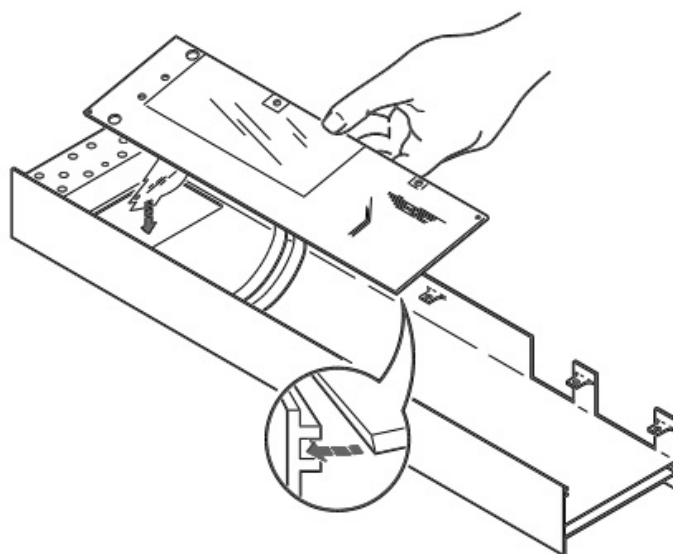
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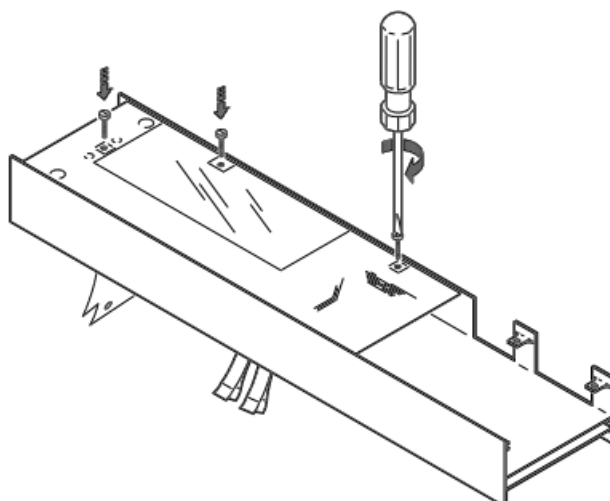
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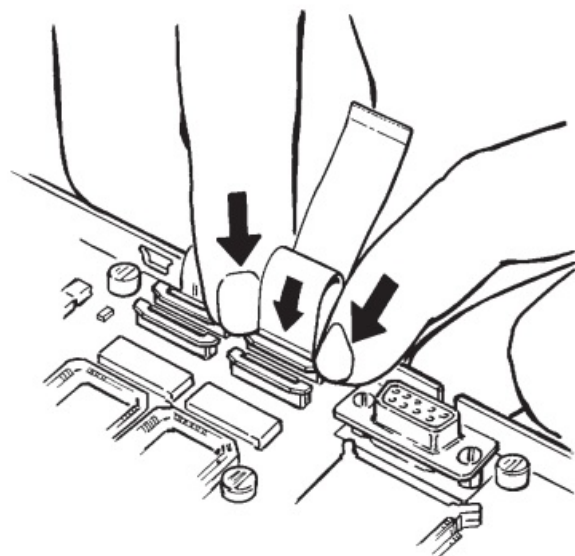
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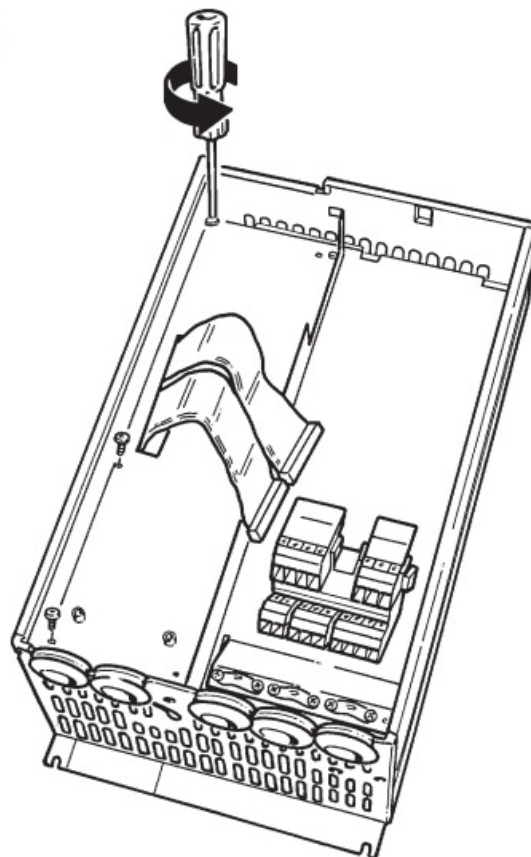
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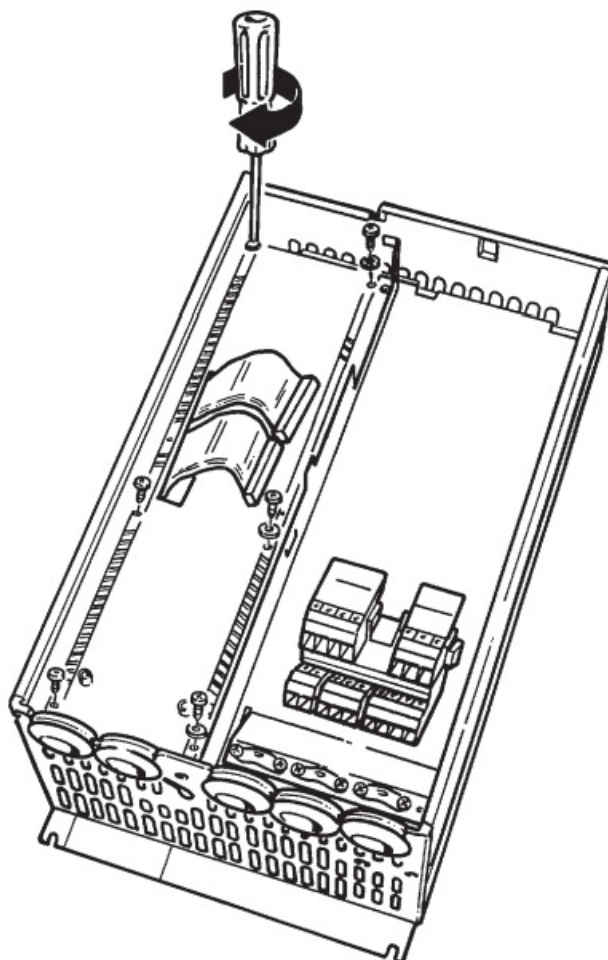
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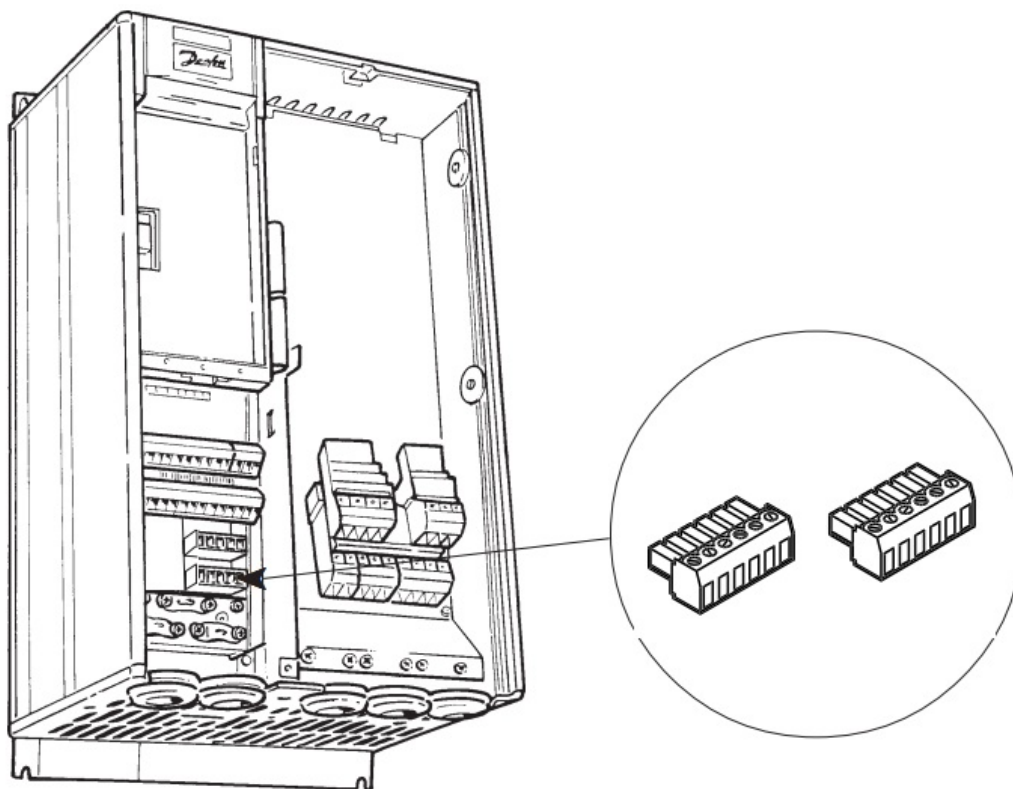
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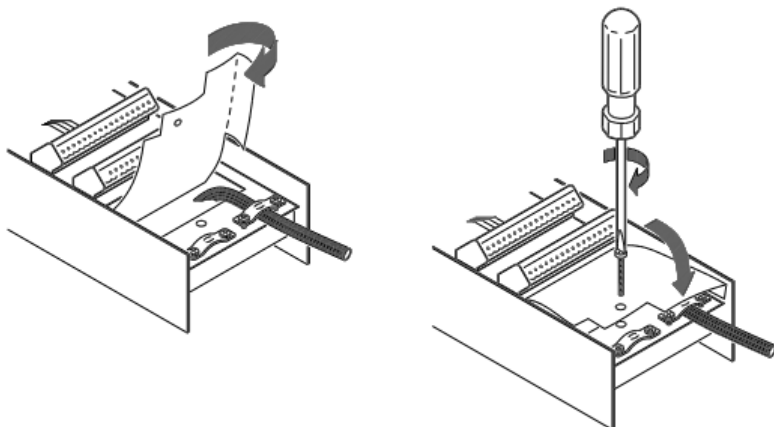
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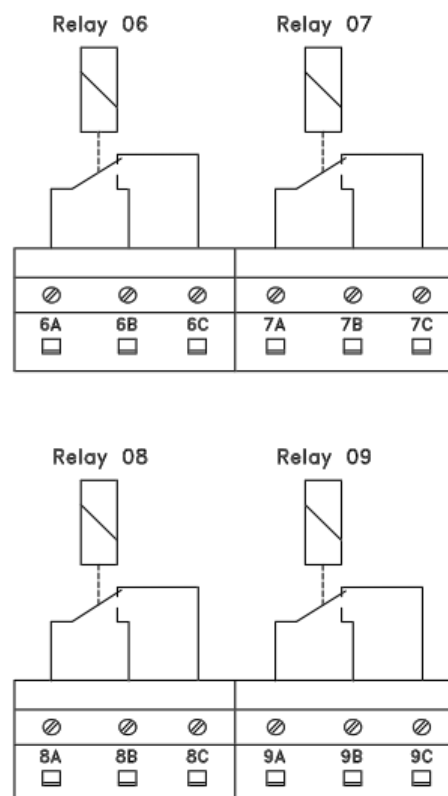
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11



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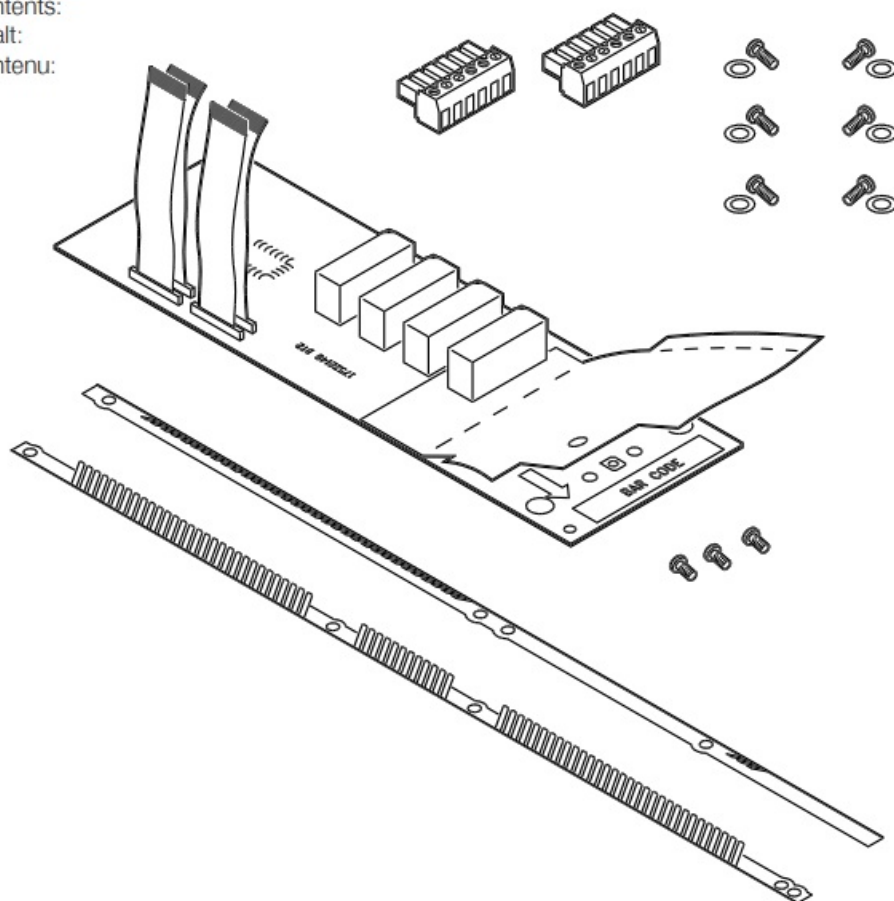


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Compact IP 20

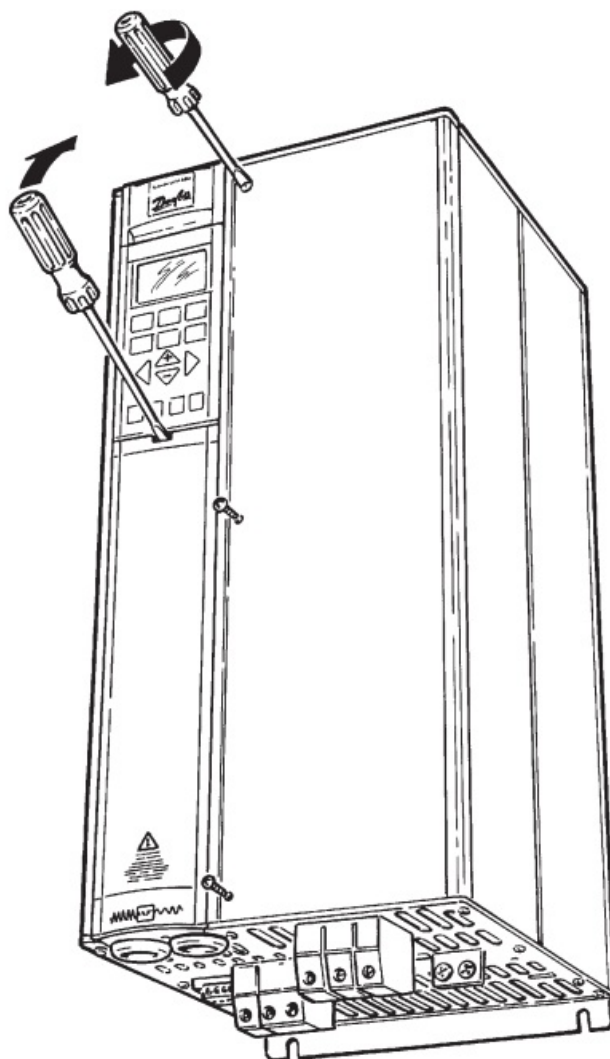
VLT®6006-6032, 200/240 V VLT® 5008-5027, 200/240 V VLT®6016-6032, 380/460 V VLT® 5016-5052, 380/500

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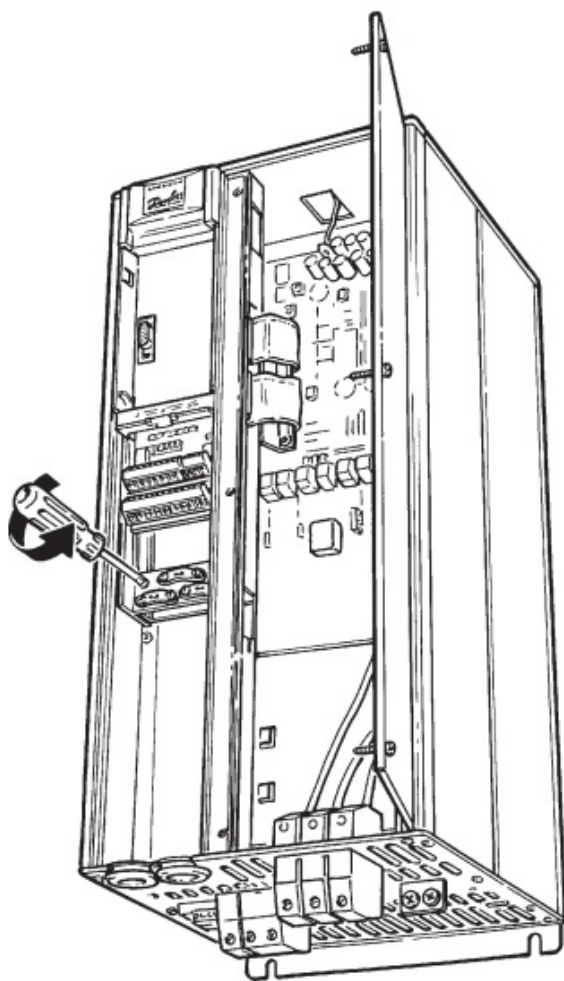


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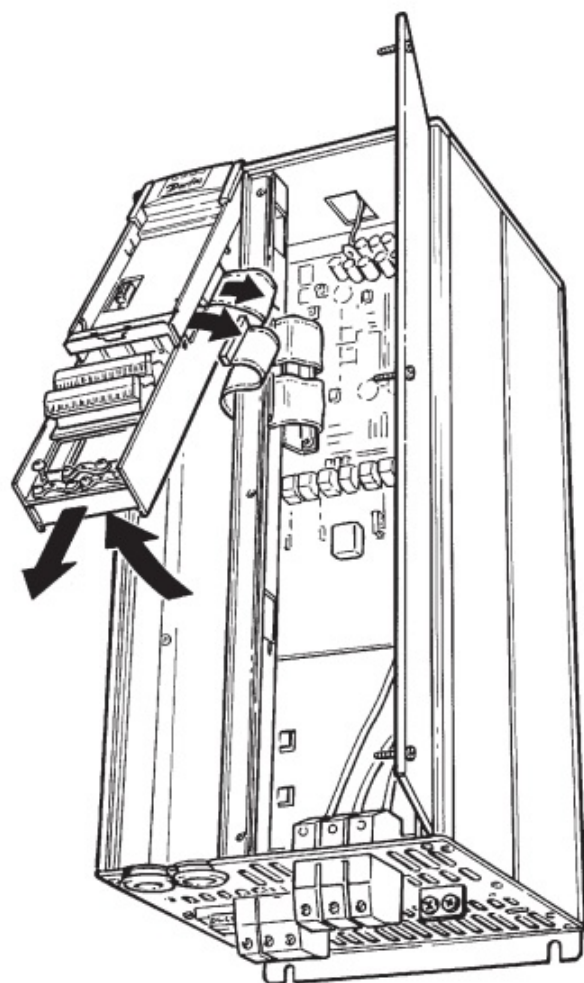
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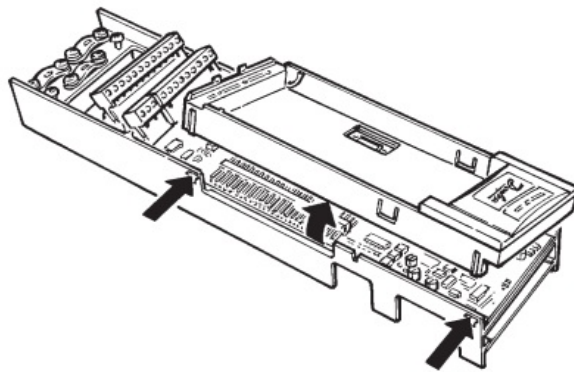
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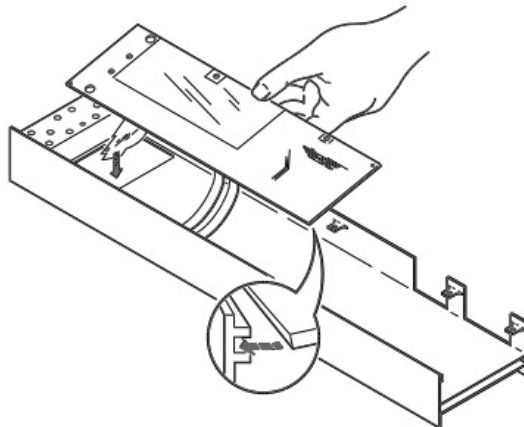
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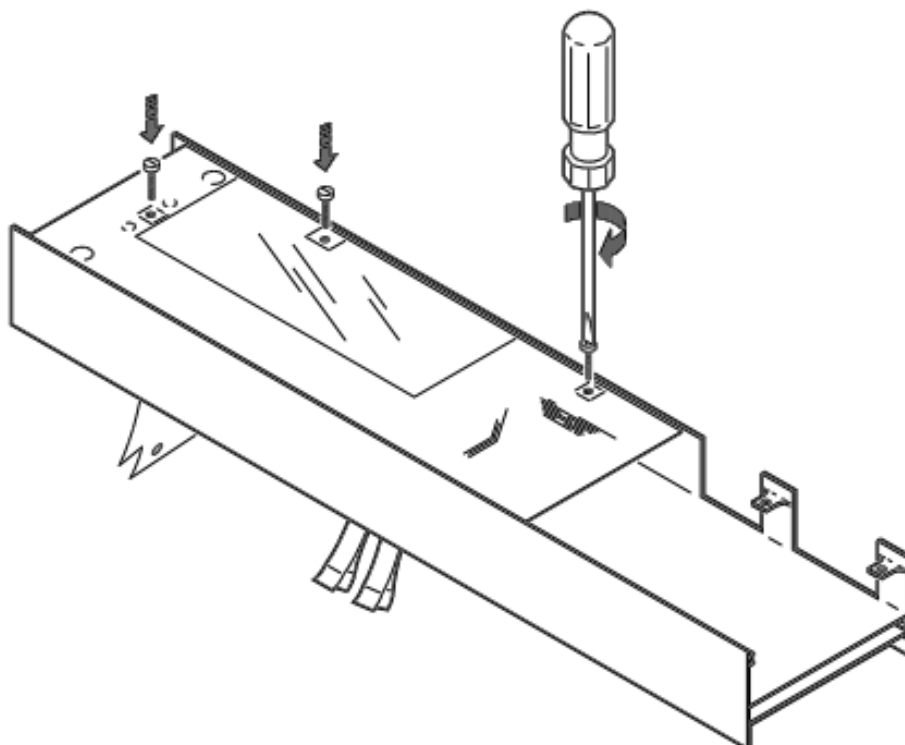
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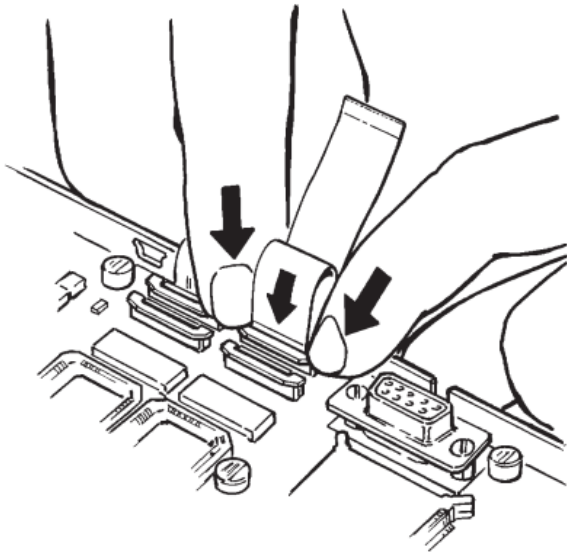
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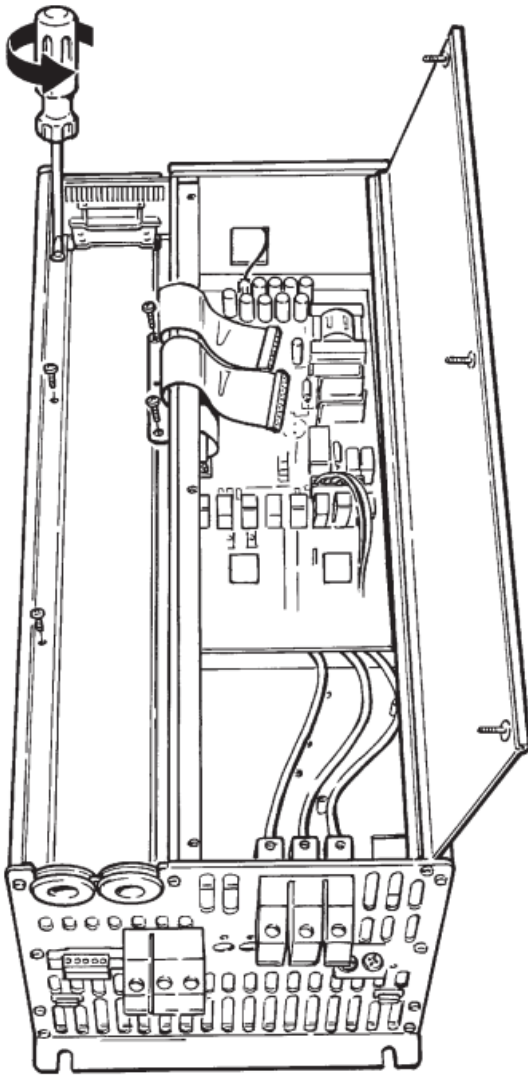
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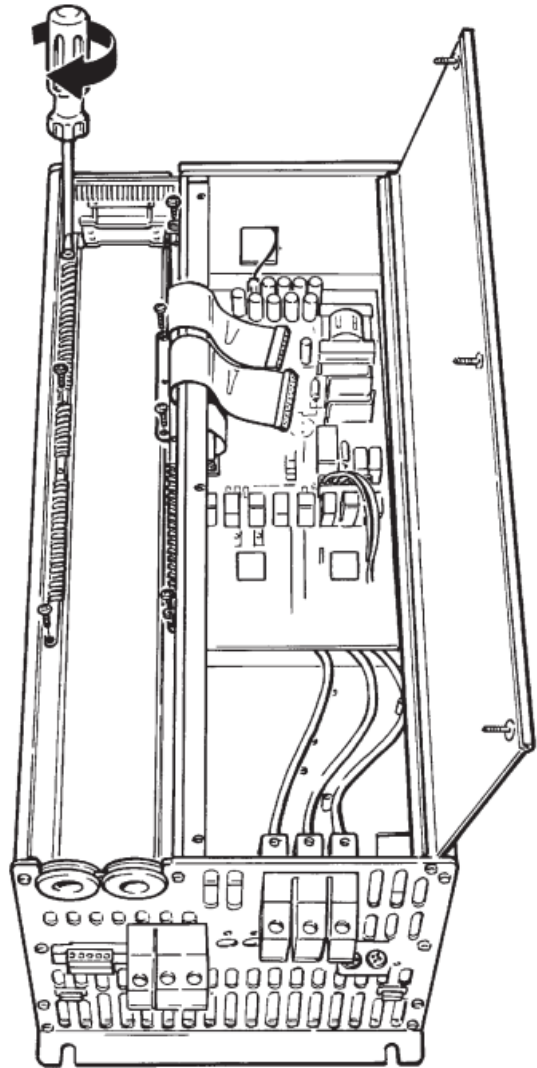
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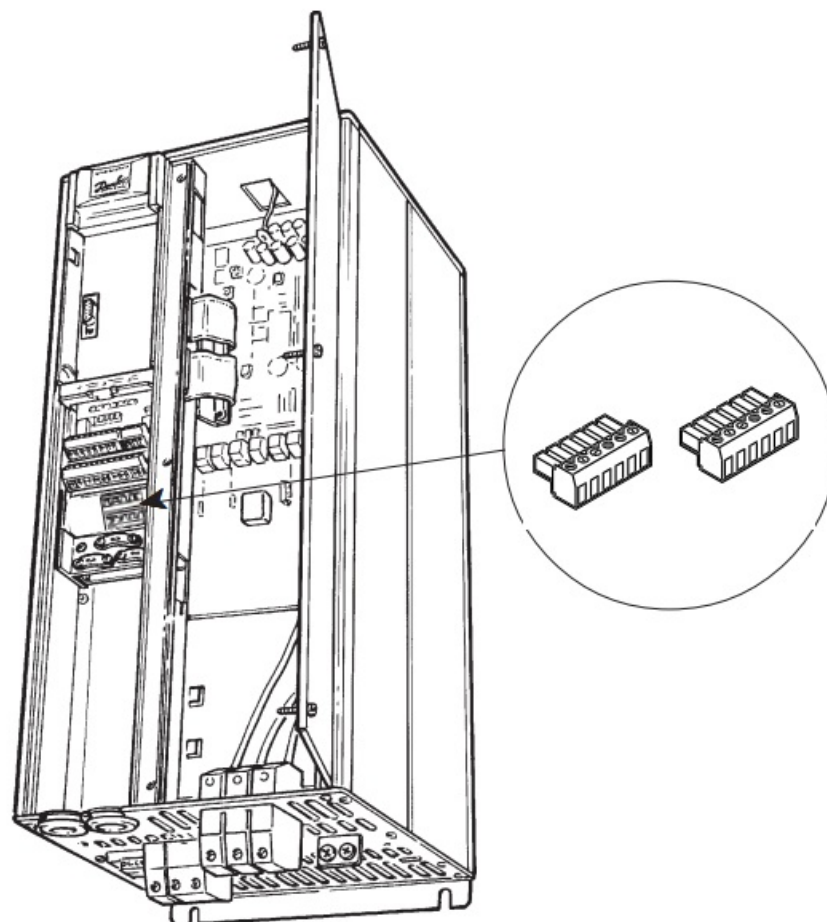
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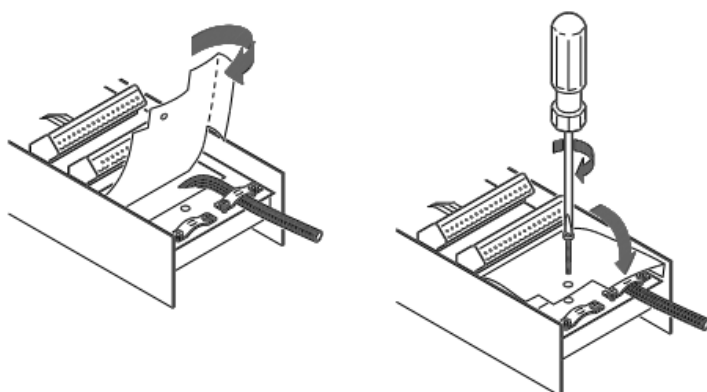
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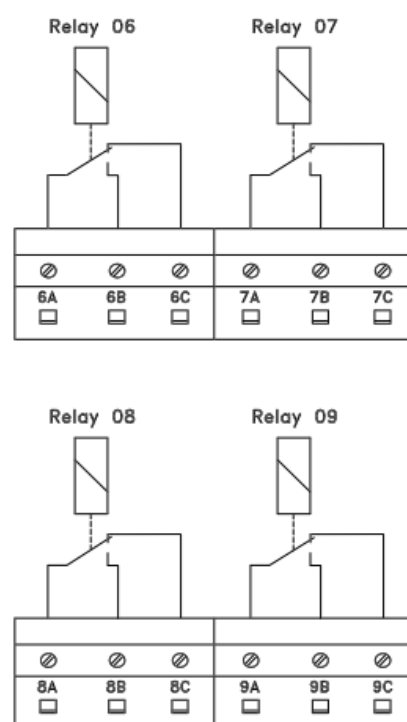
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12.

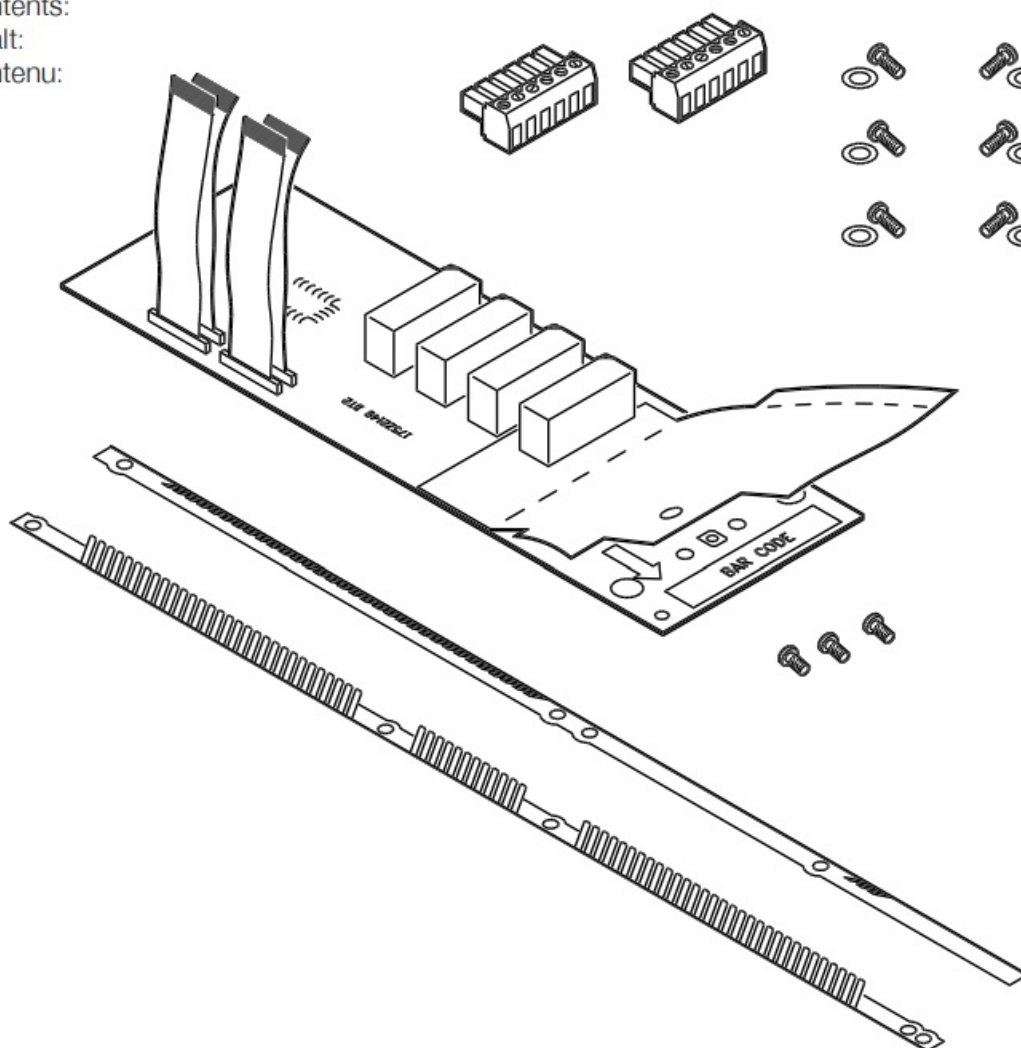


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Compact IP 54

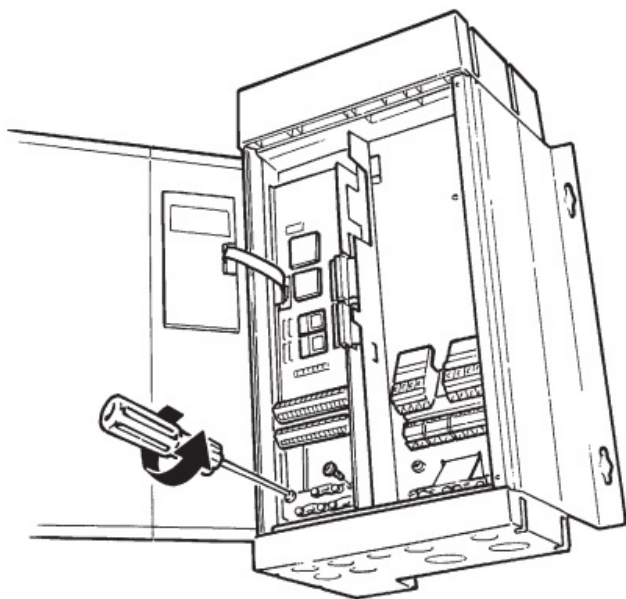
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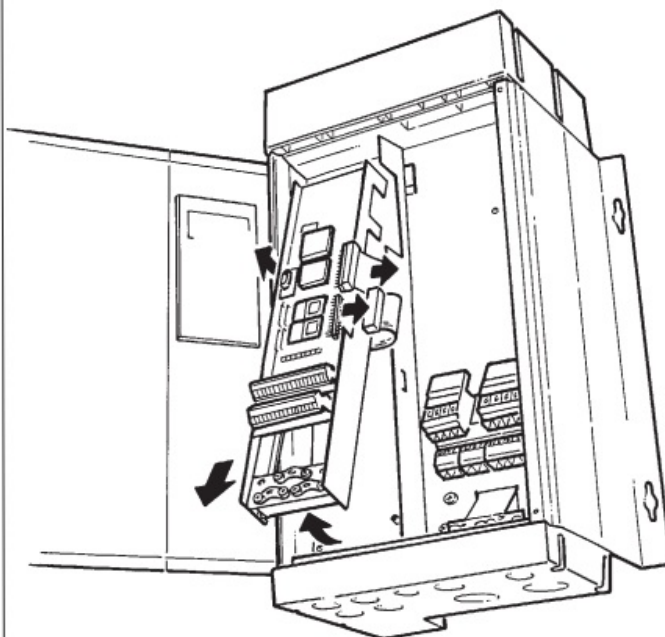


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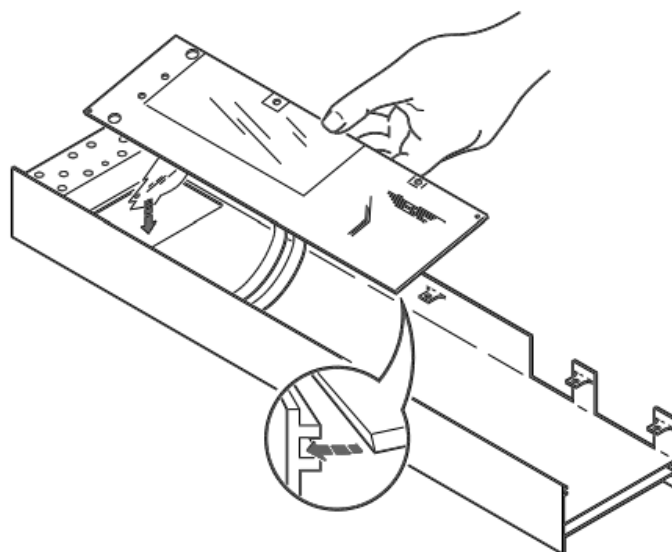
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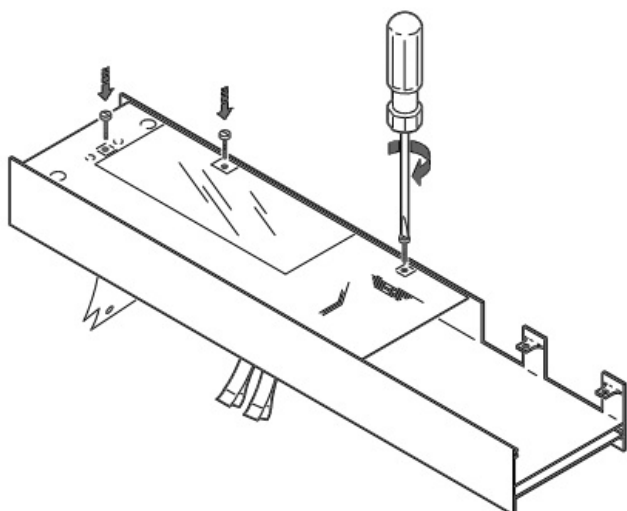
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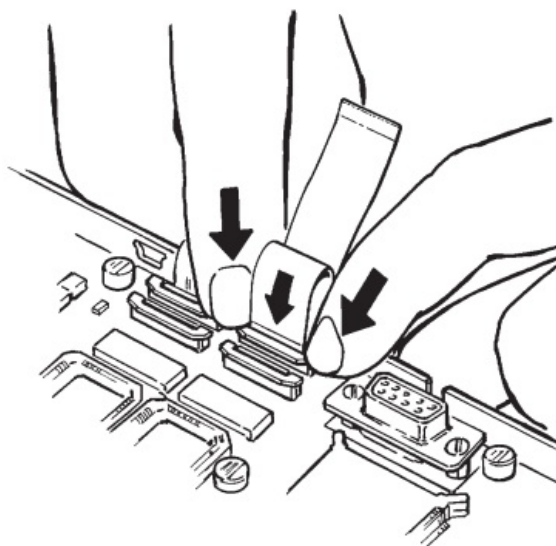
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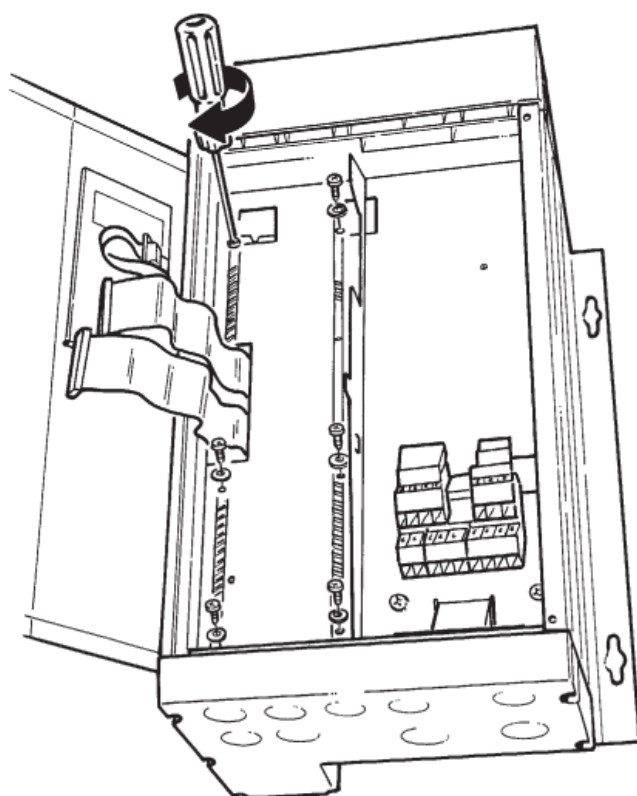
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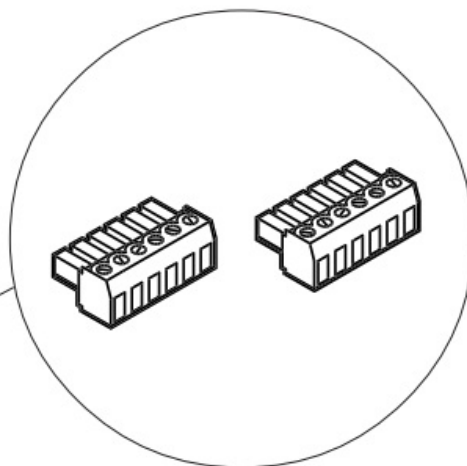
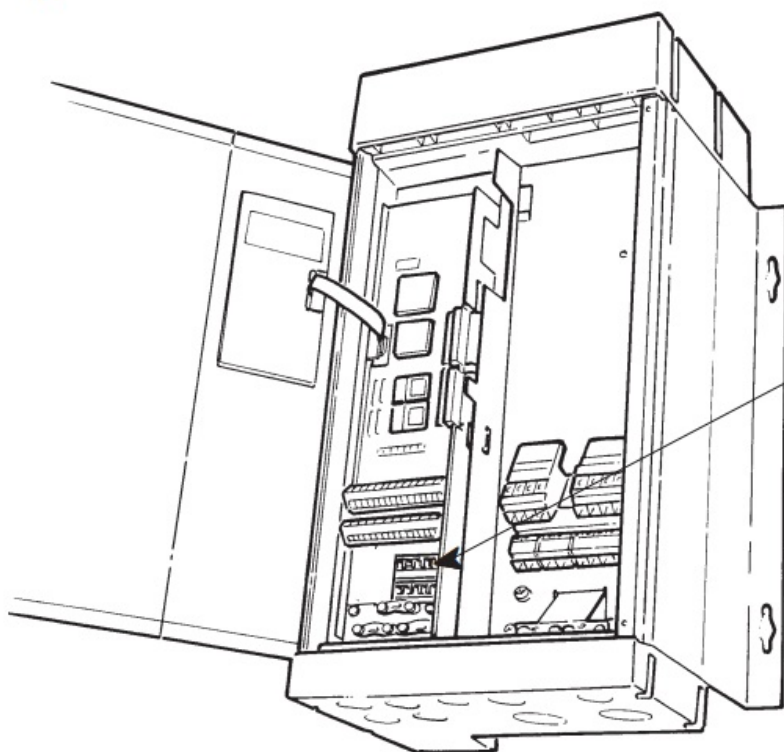
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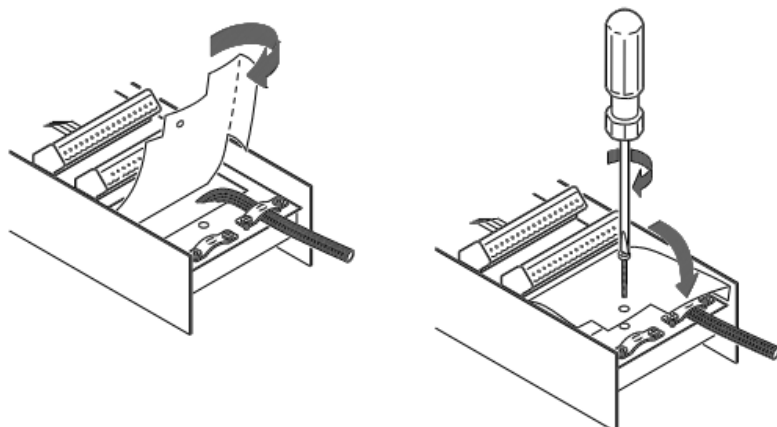
6.



7.



8.



9.

Relay 06

Relay 07

Relay 06			Relay 07		
6A	6B	6C	7A	7B	7C
☐	☐	☐	☐	☐	☐

Relay 08

Relay 09

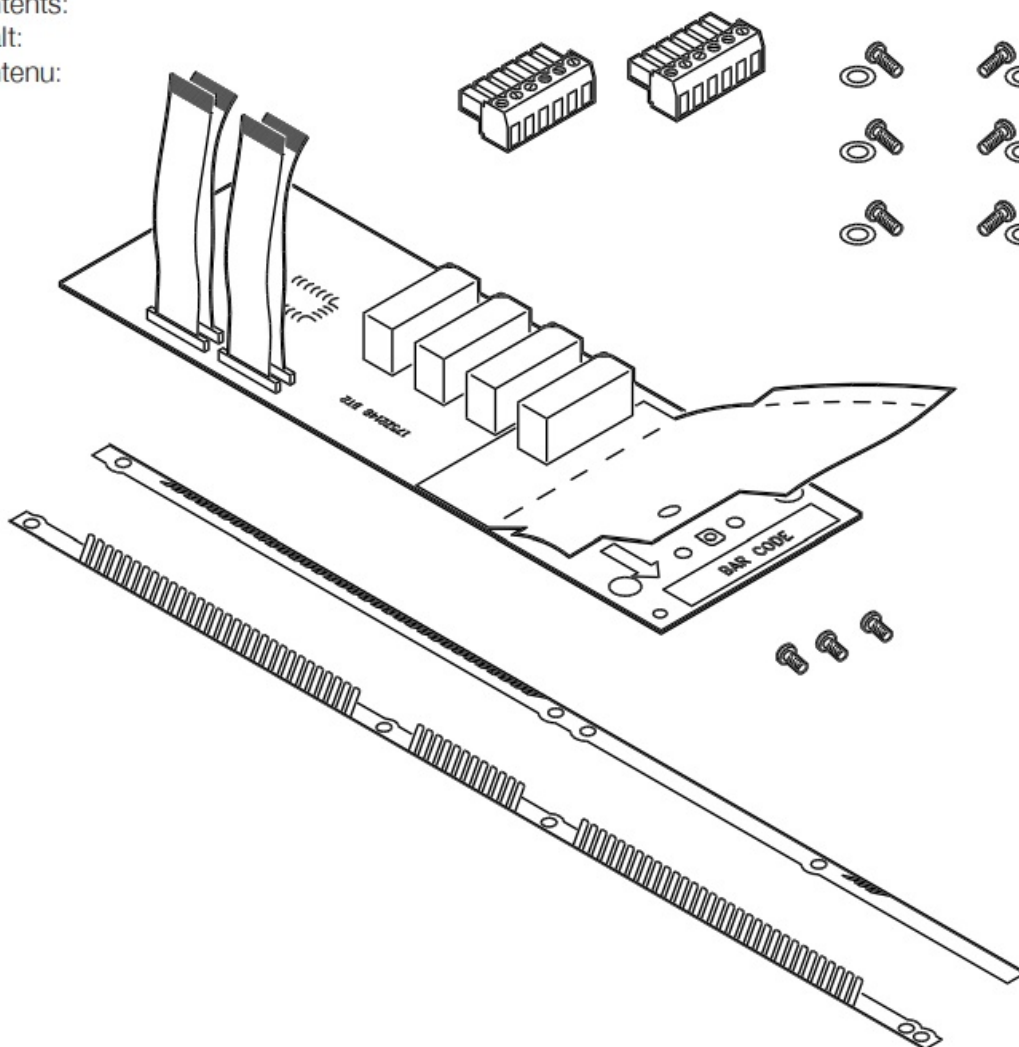
Relay 08			Relay 09		
8A	8B	8C	9A	9B	9C
☐	☐	☐	☐	☐	☐

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Compact IP 54

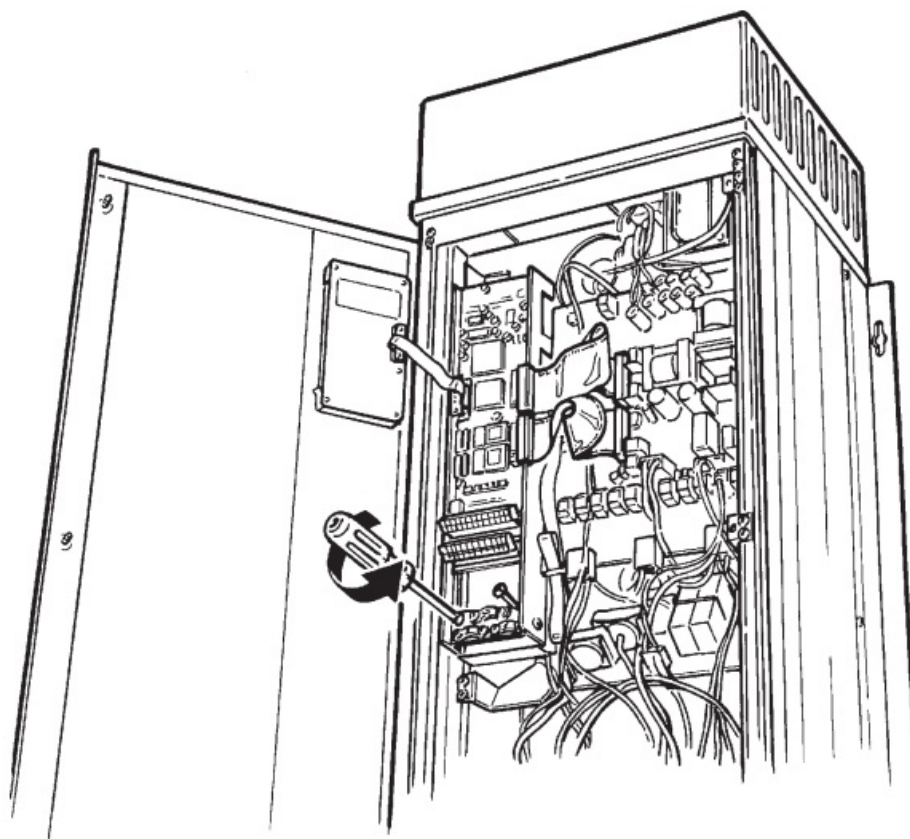
VLT® 6006-6032, 200/240 V VLT® 5008-5027, 200/240 V VLT® 6016-6062, 380/460 V VLT® 5016-5052, 380/500 V

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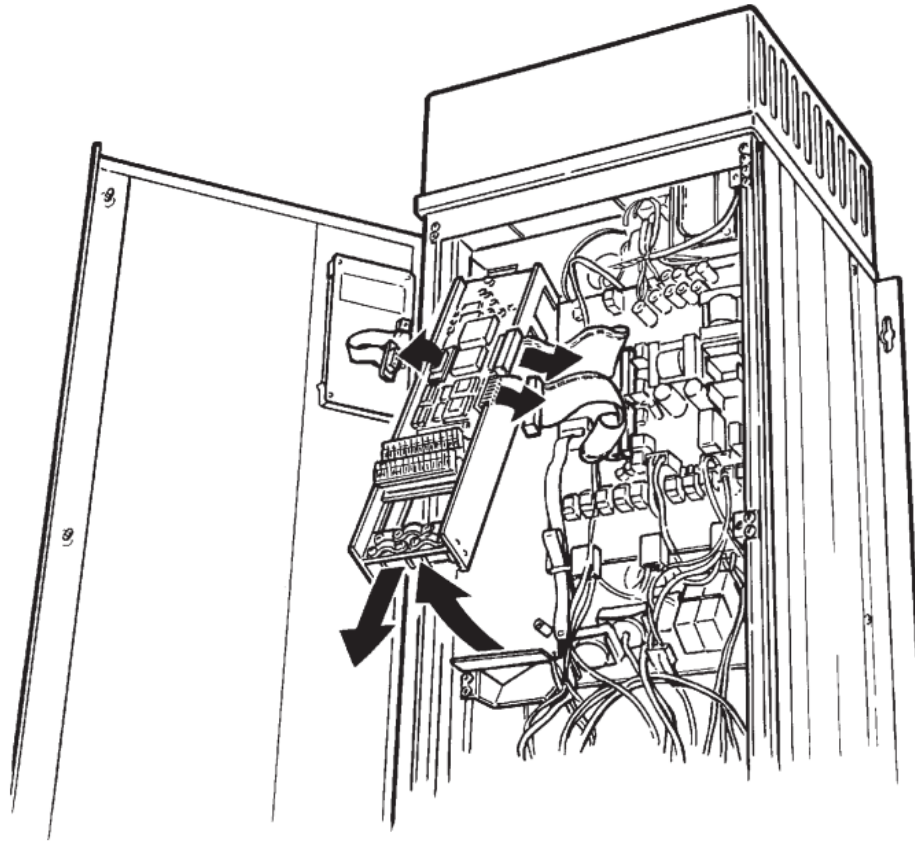


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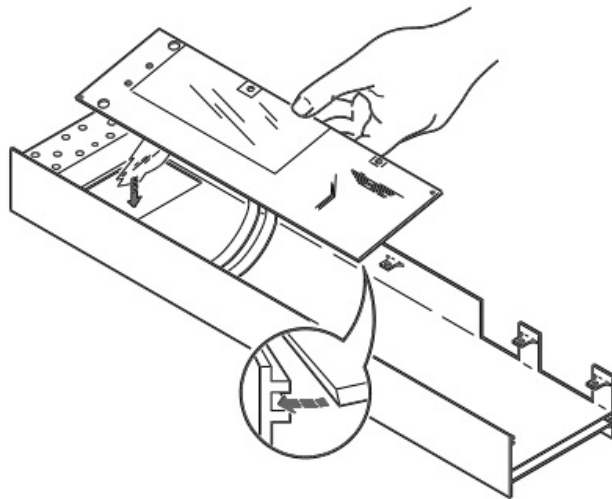
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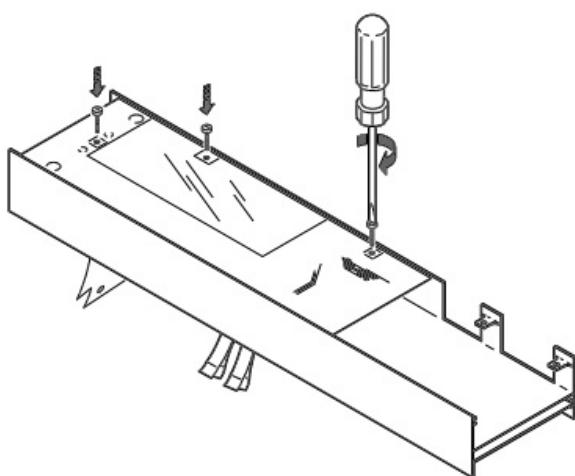
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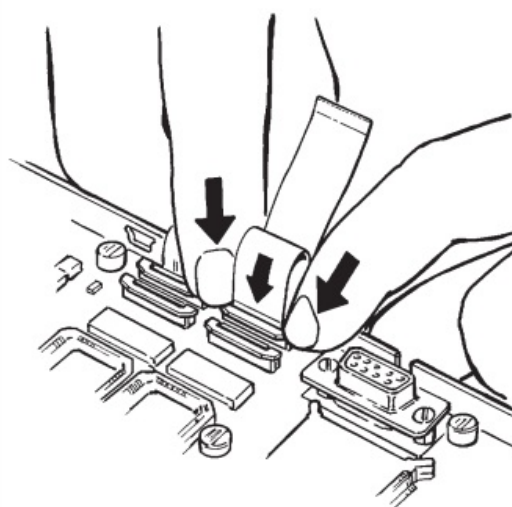
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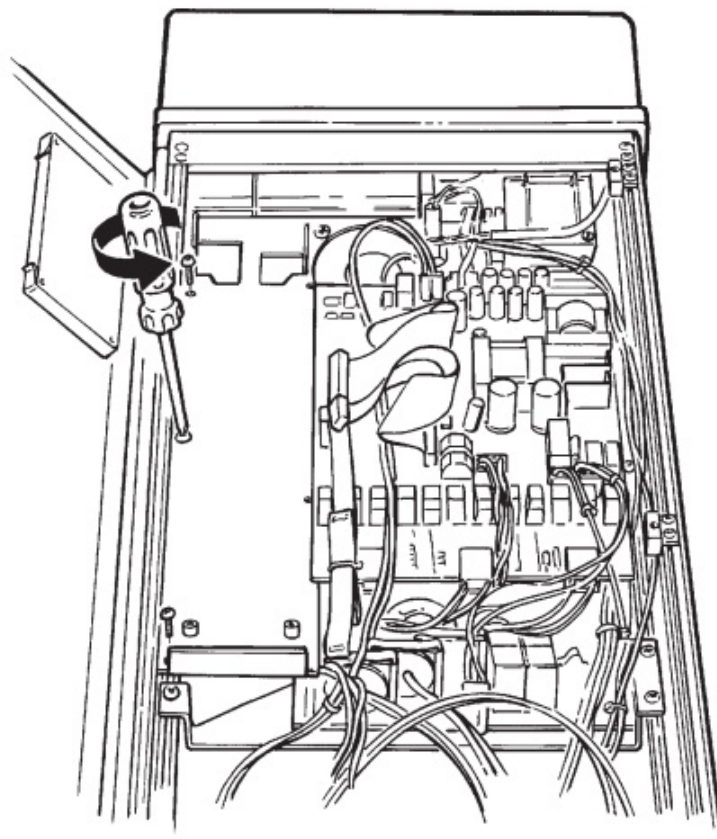
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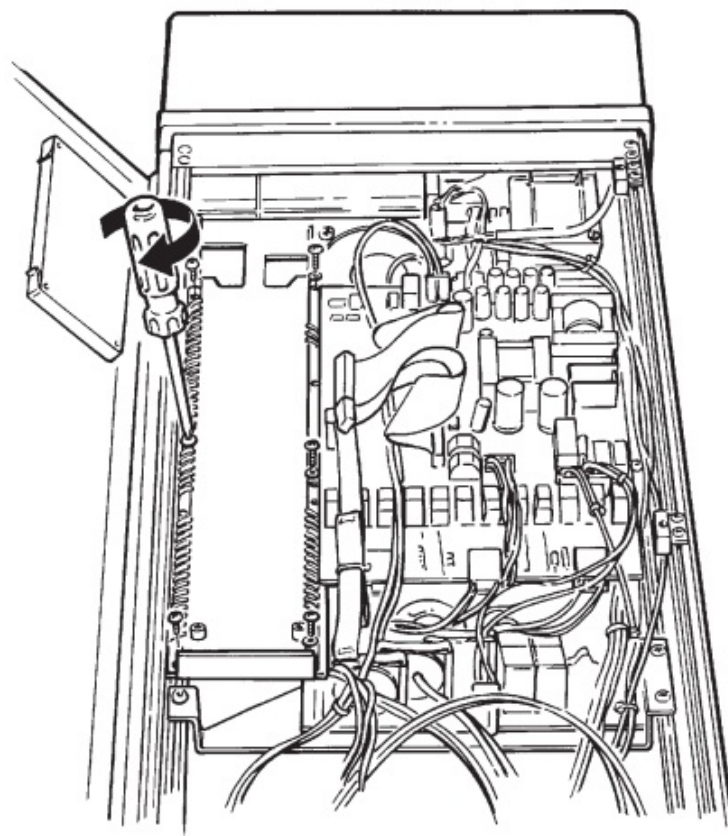
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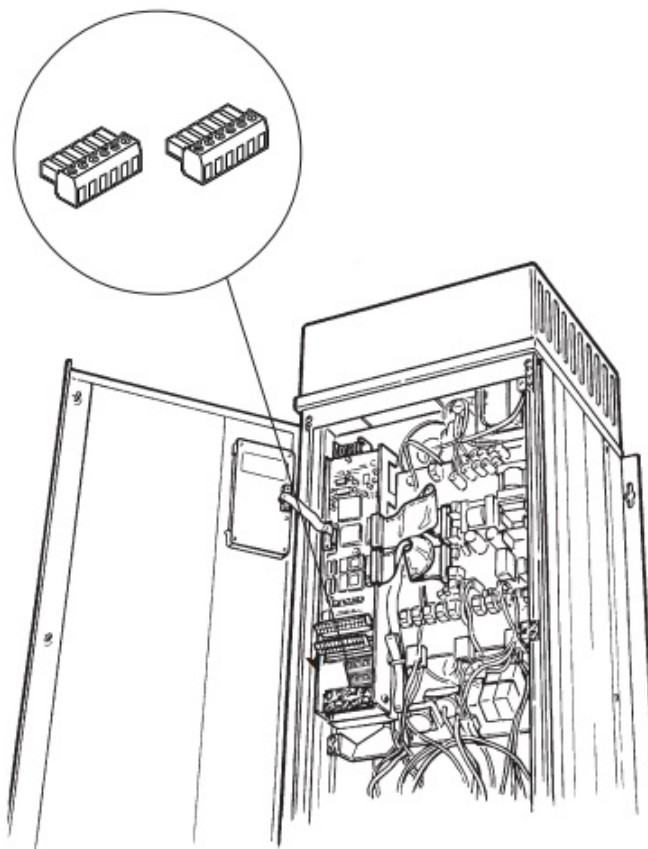
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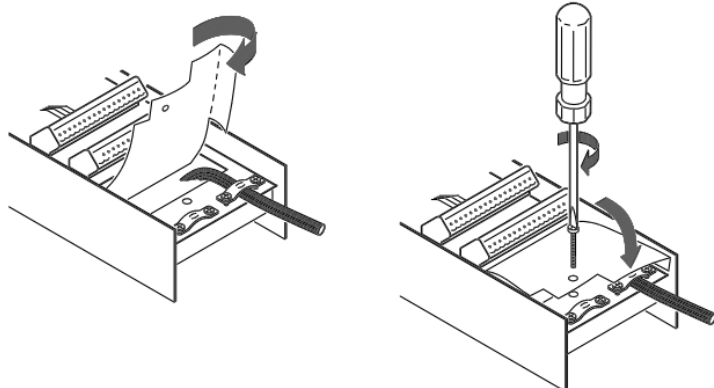
8.



9.



10.



11.

Relay 06

Relay 07

Relay 06			Relay 07		
6A	6B	6C	7A	7B	7C
☐	☐	☐	☐	☐	☐

Relay 08

Relay 09

Relay 08			Relay 09		
8A	8B	8C	9A	9B	9C
☐	☐	☐	☐	☐	☐

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MI.60.J2.52 – VLT is a registered Danfoss trademark

Documents / Resources



Danfoss 5000/6000 Relay Card [pdf] Instructions

175Z2500, 175Z7803, 50006000 Relay Card, 50006000, Relay Card, Card

References

- [User Manual](#)

[Manuals+.](#) [Privacy Policy](#)

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