

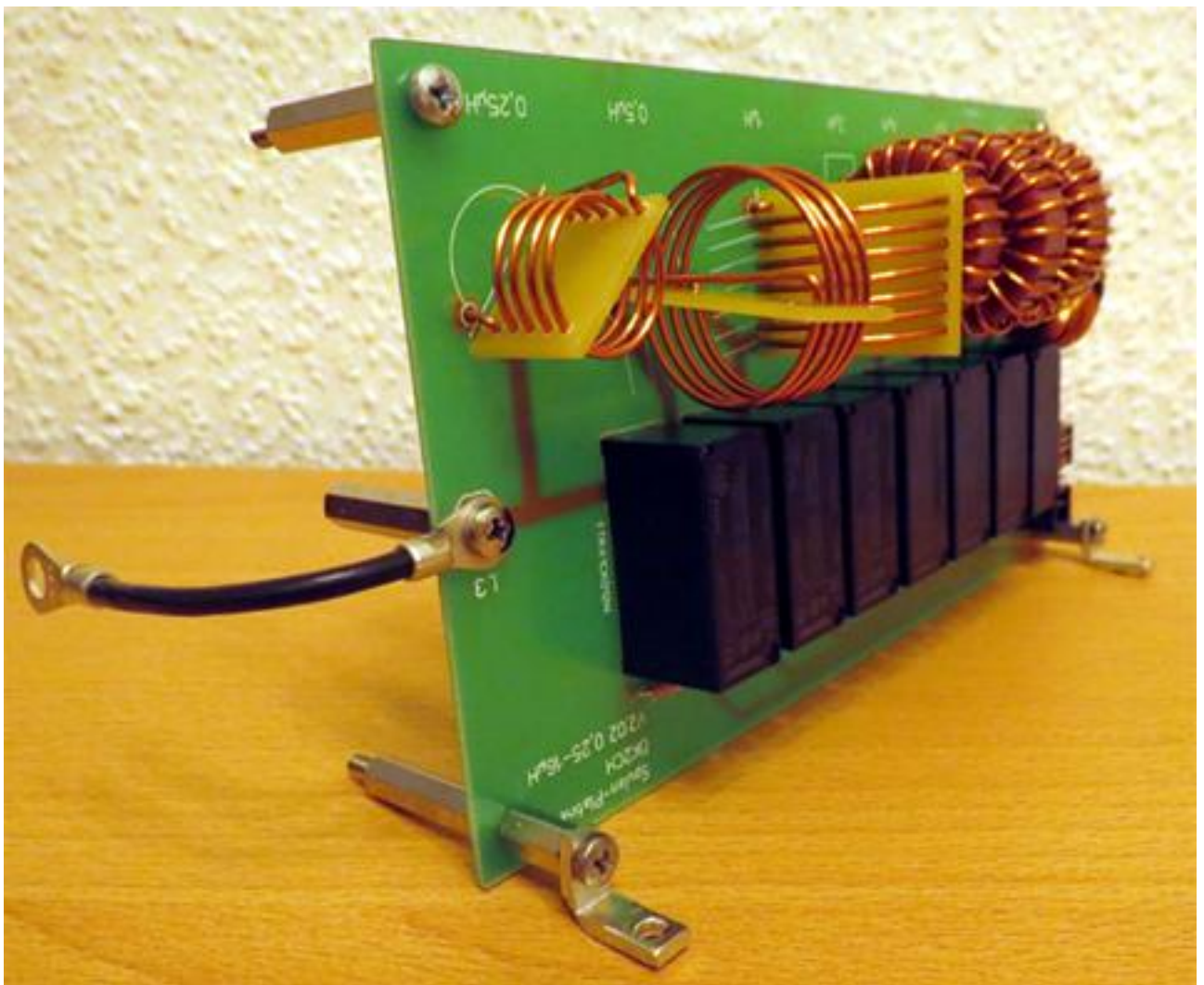
Zusammenbau

Die Fotos dokumentieren die sequenzielle Folge der Arbeitsschritte:

Abstandbolzen.JPG

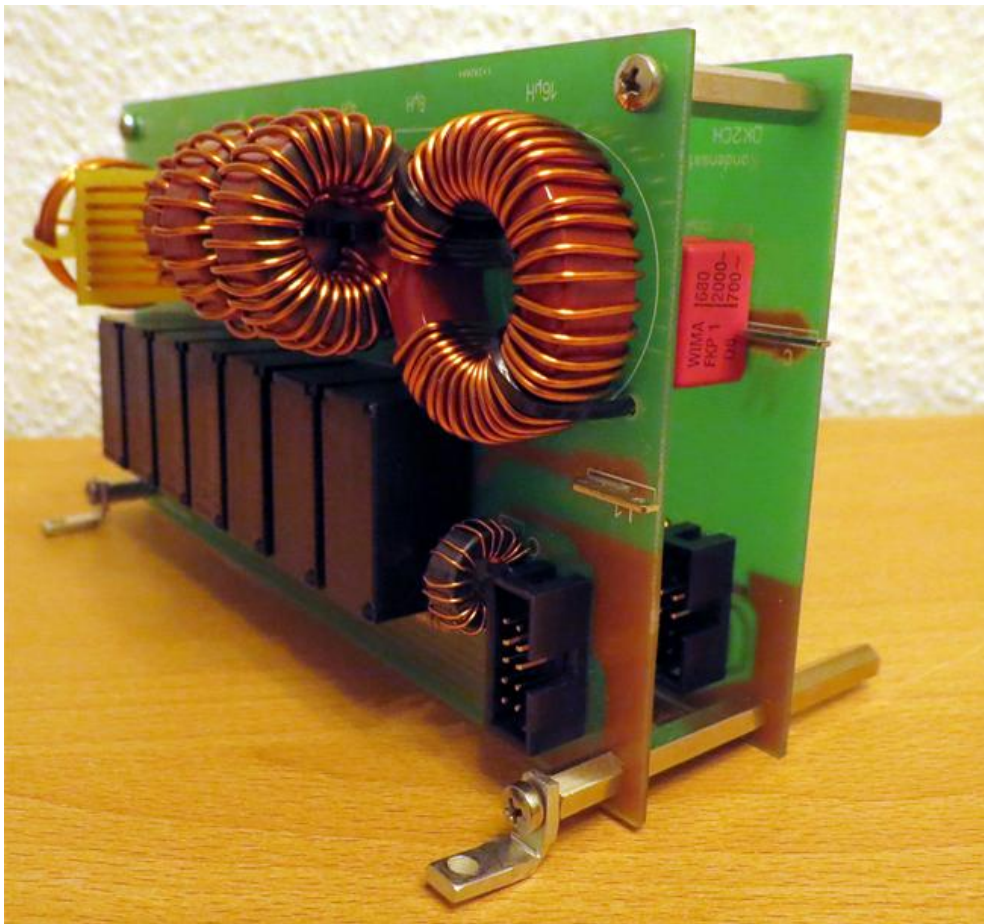


Montage 01.JPG

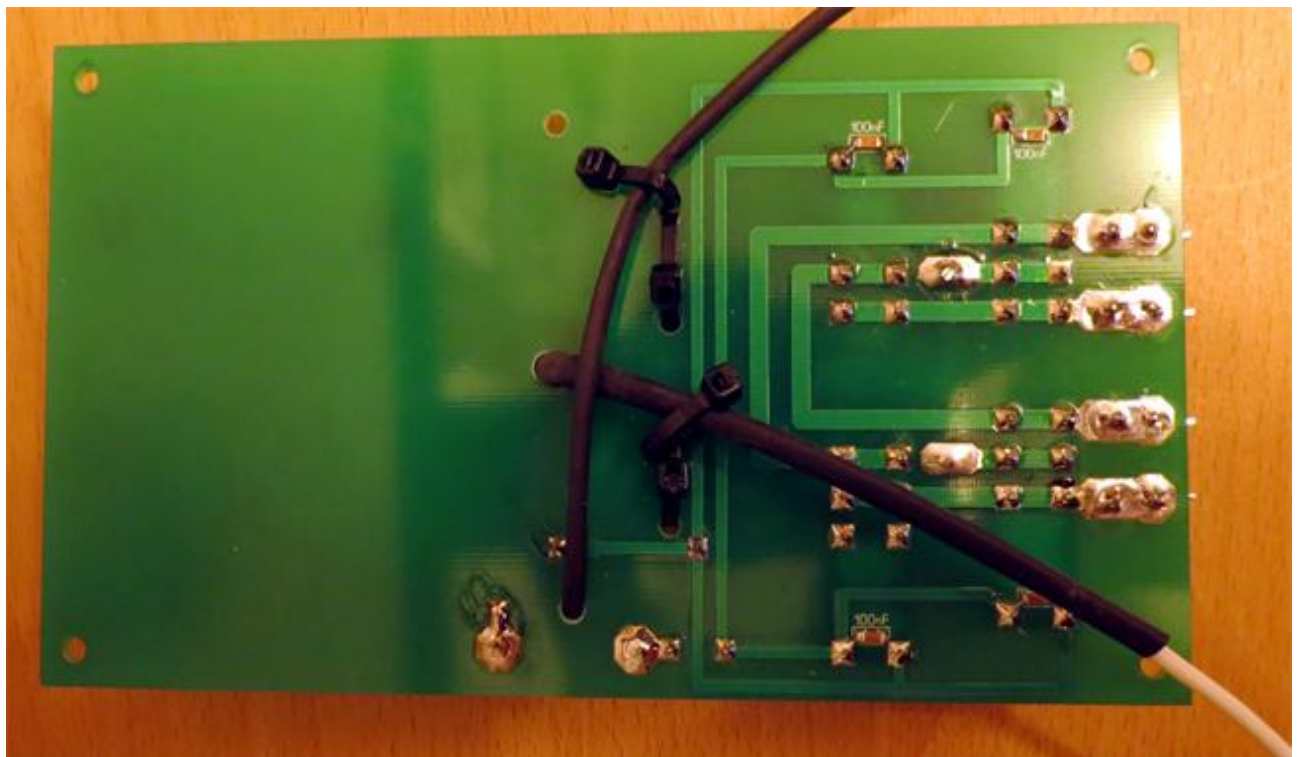


Zusammenbau

Montage 02.JPG

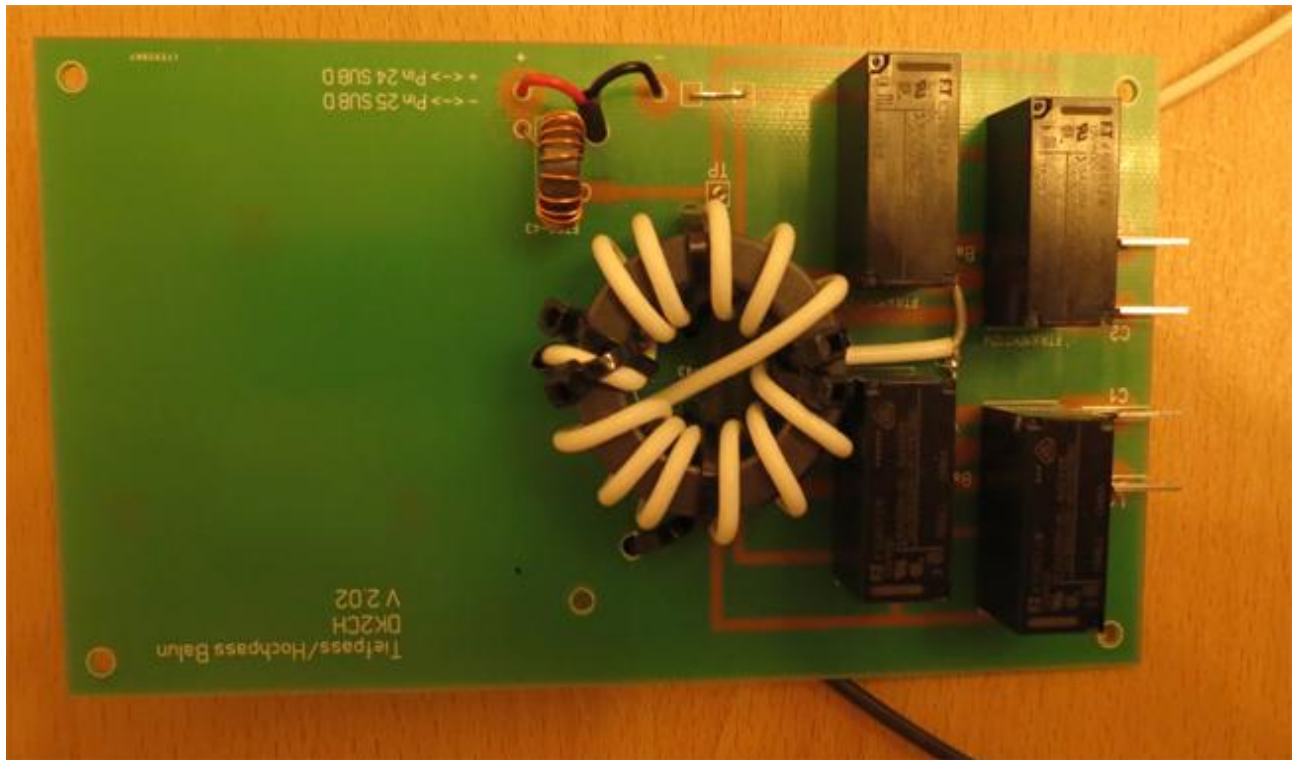


Montage 03.JPG



Zusammenbau

Montage 04.JPG

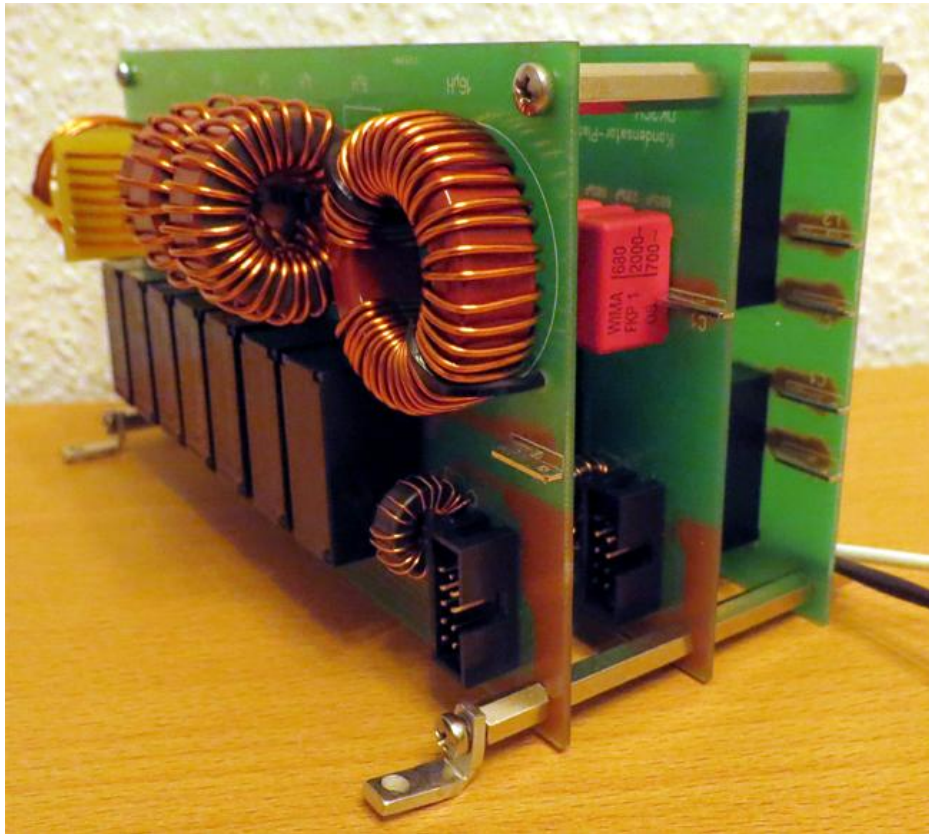


Montage 05.JPG

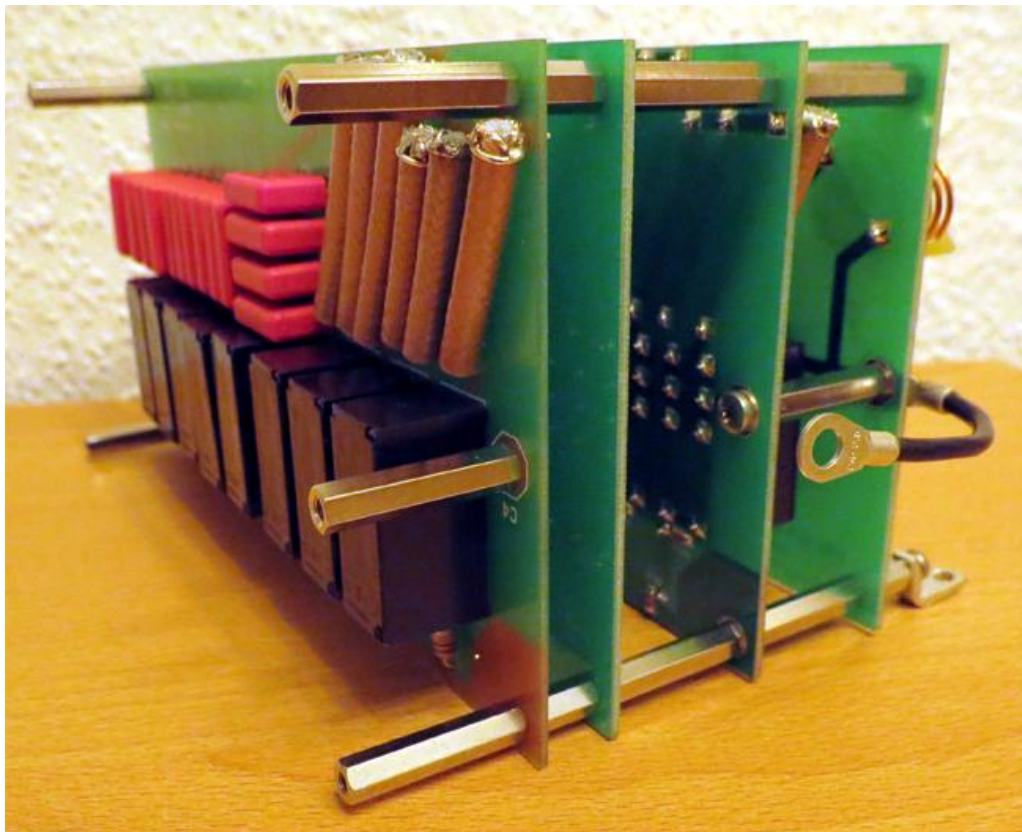


Zusammenbau

Montage 06.JPG

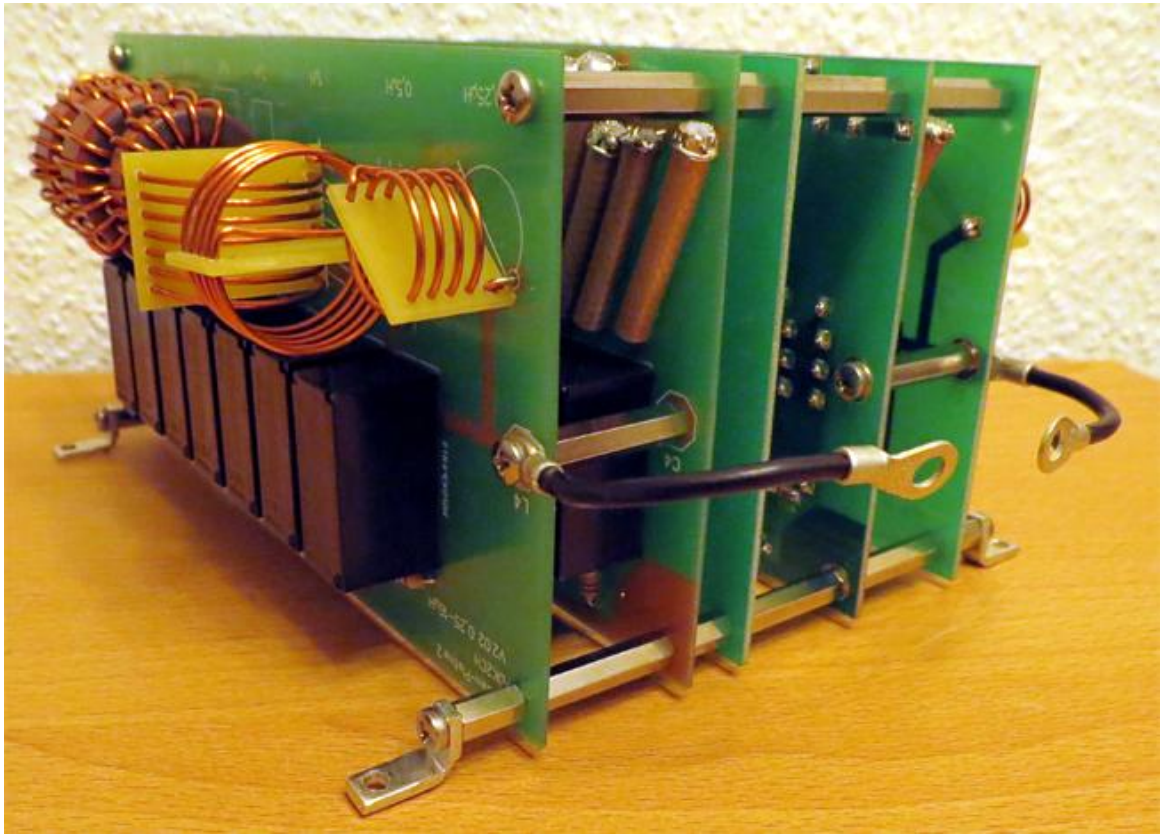


Montage 07.JPG

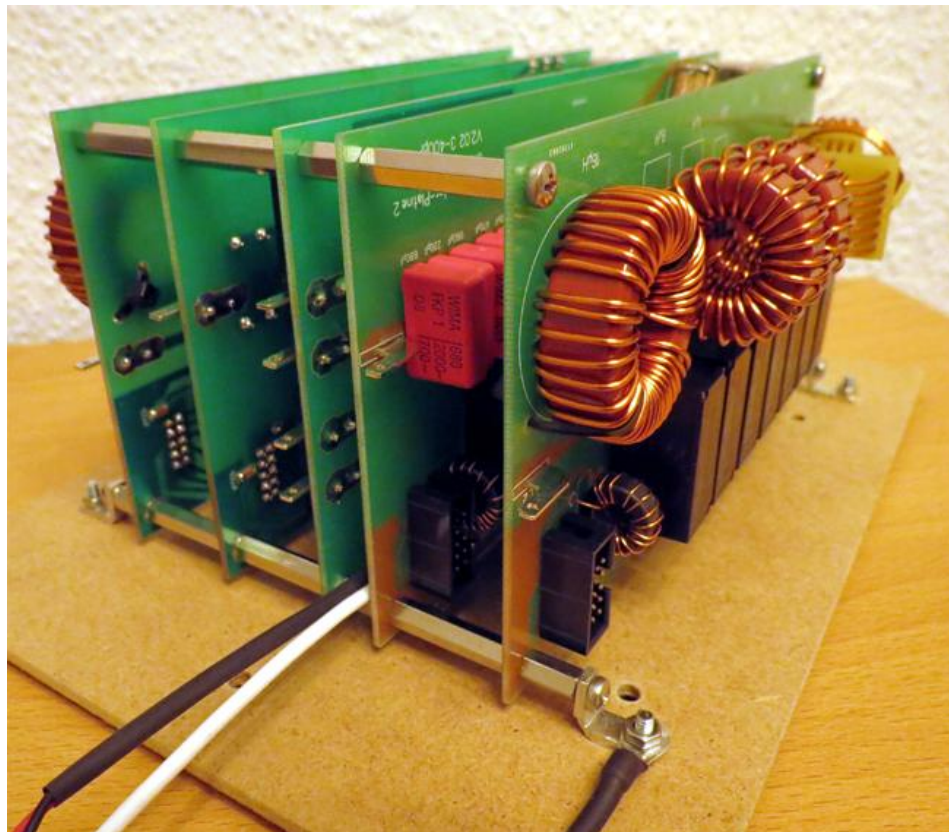


Zusammenbau

Montage 08.JPG



Montage 09.JPG

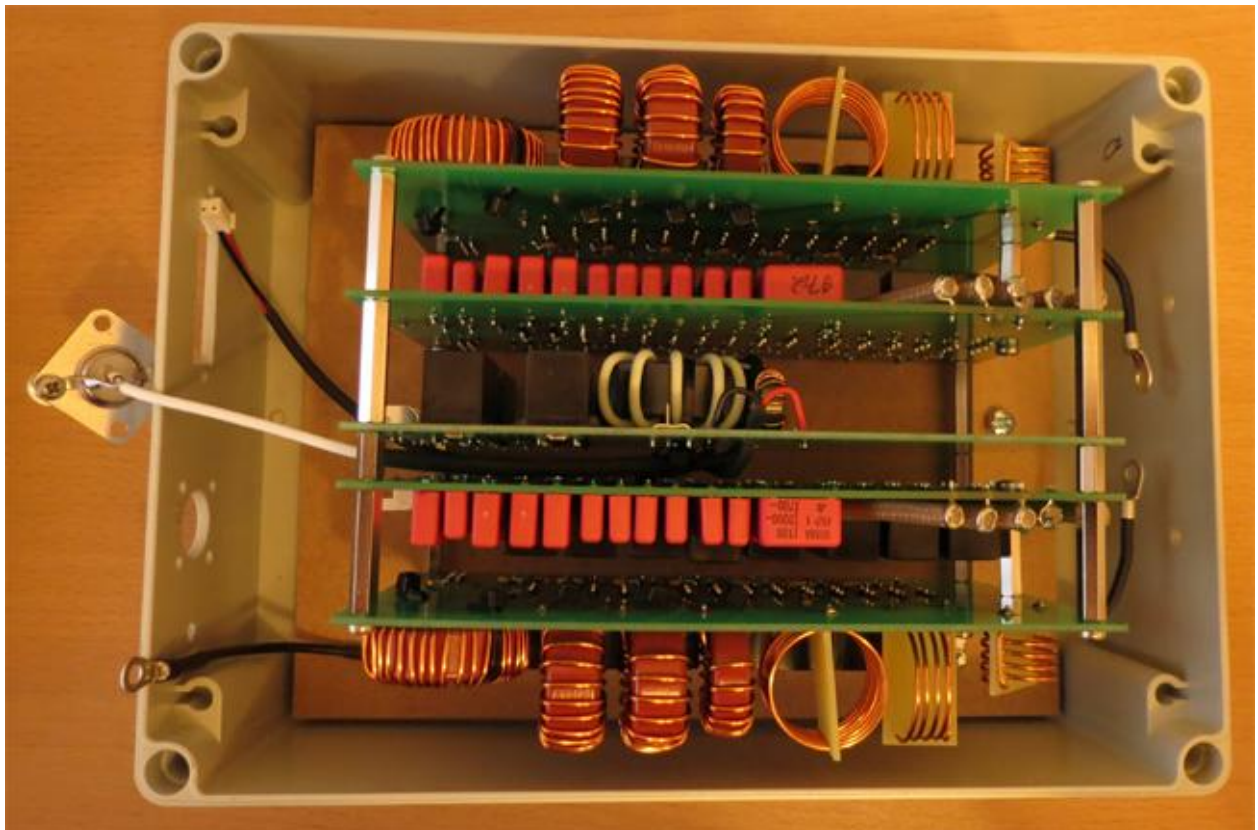


Zusammenbau

Montage 10.JPG



Montage 11.JPG



Zusammenbau

Montage 11a.JPG



Montage 11b.JPG

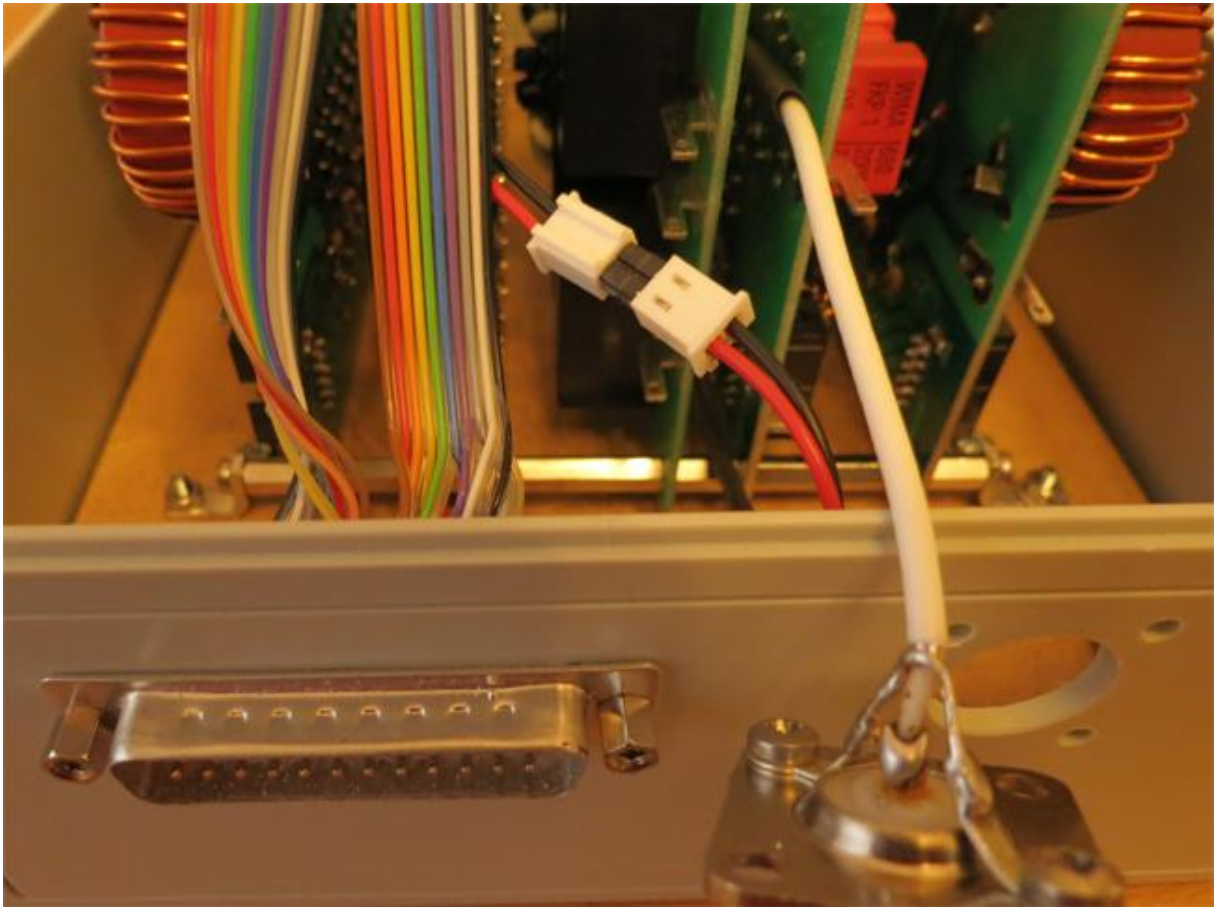


Montage 11c.JPG

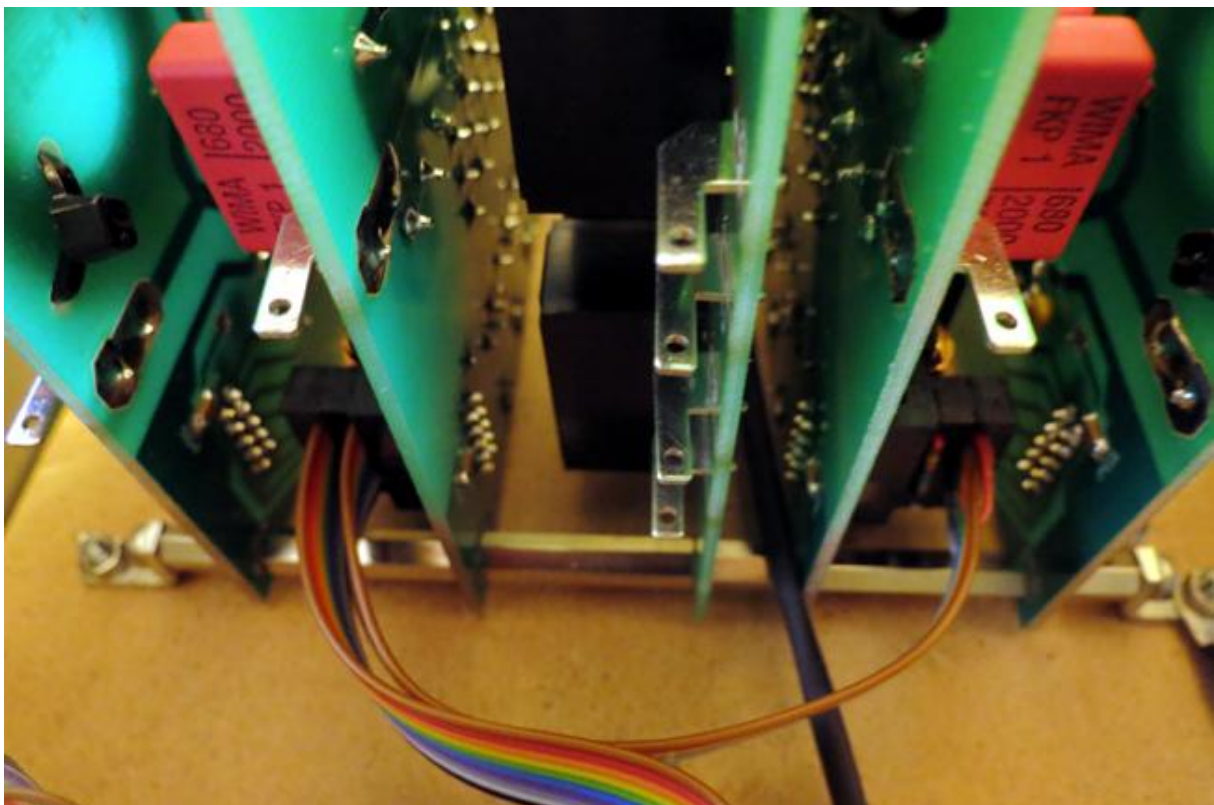


Zusammenbau

Montage 12.JPG

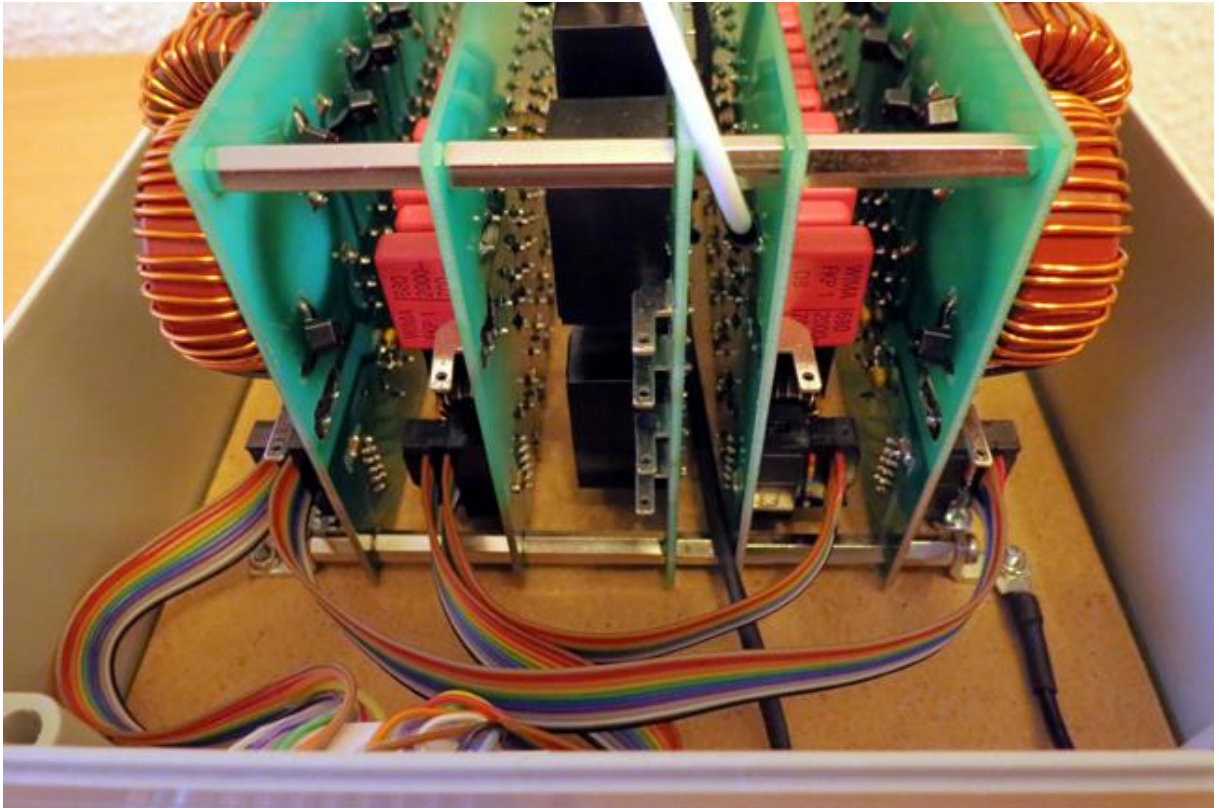


Montage 13.JPG

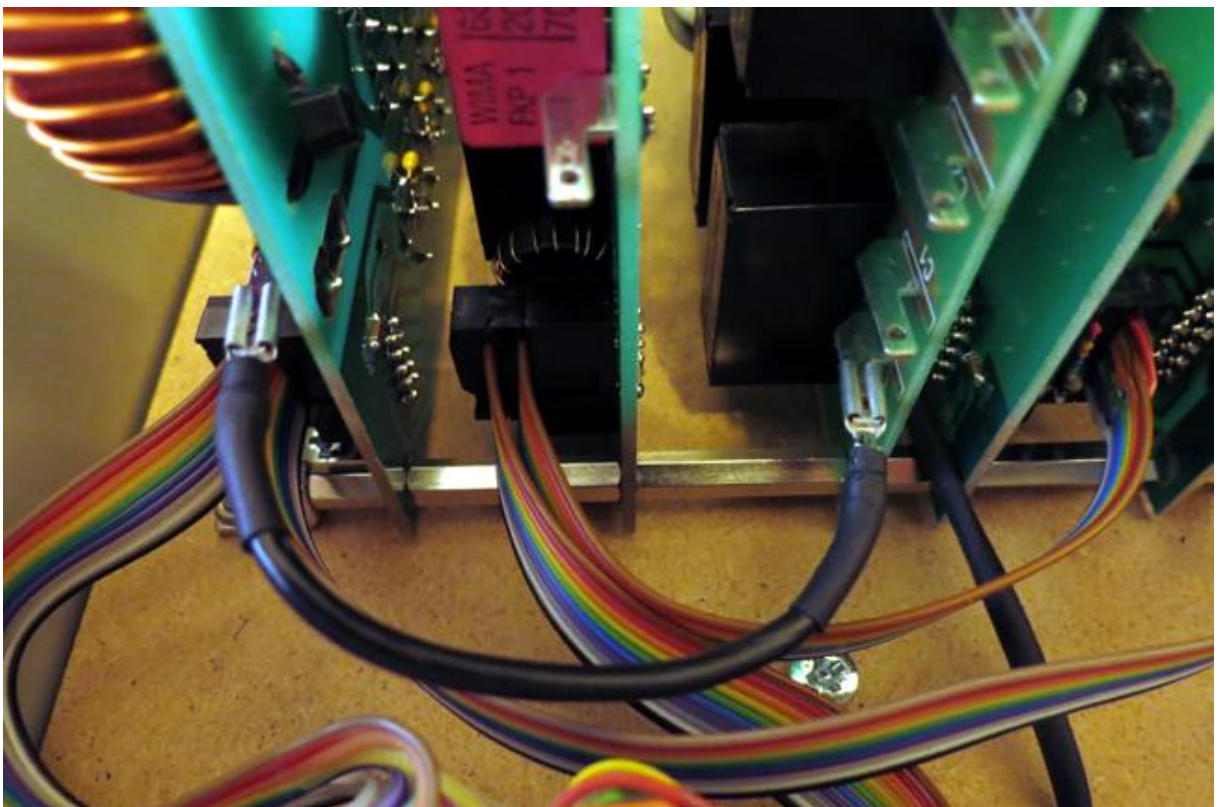


Zusammenbau

Montage 14.JPG

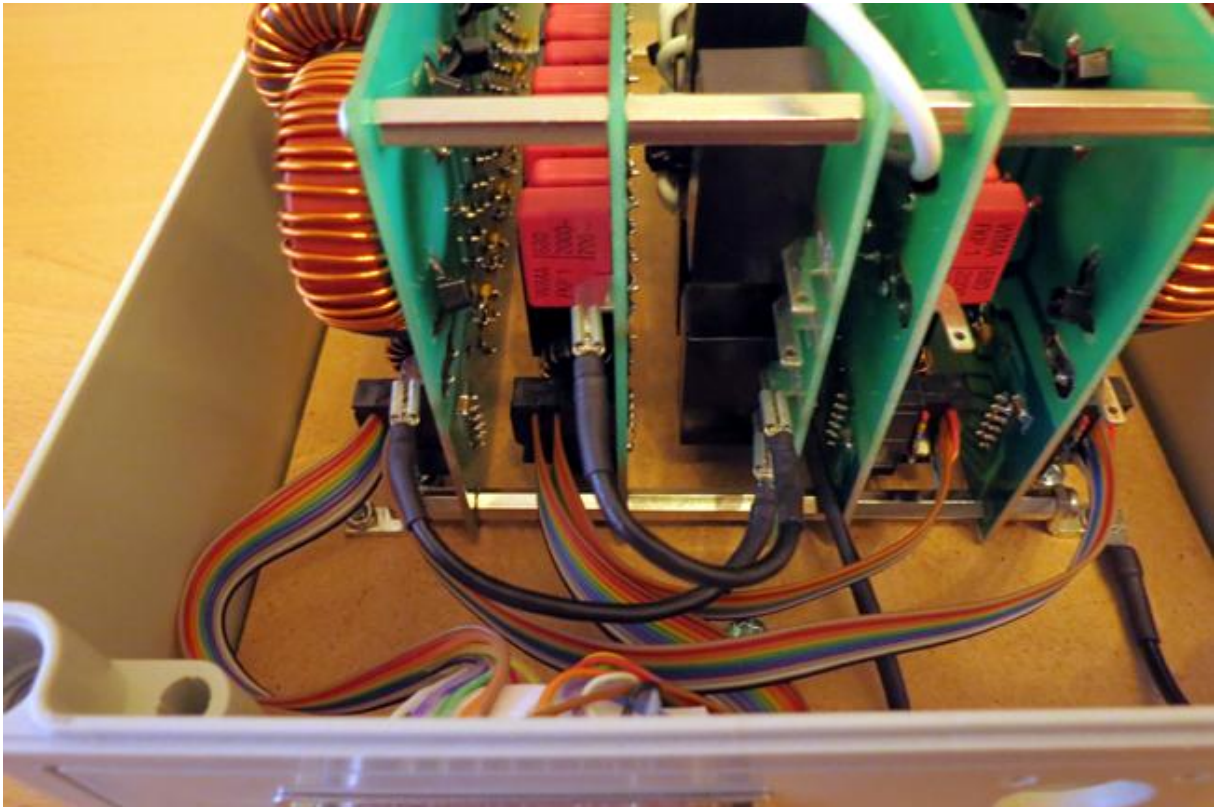


Montage 15.JPG

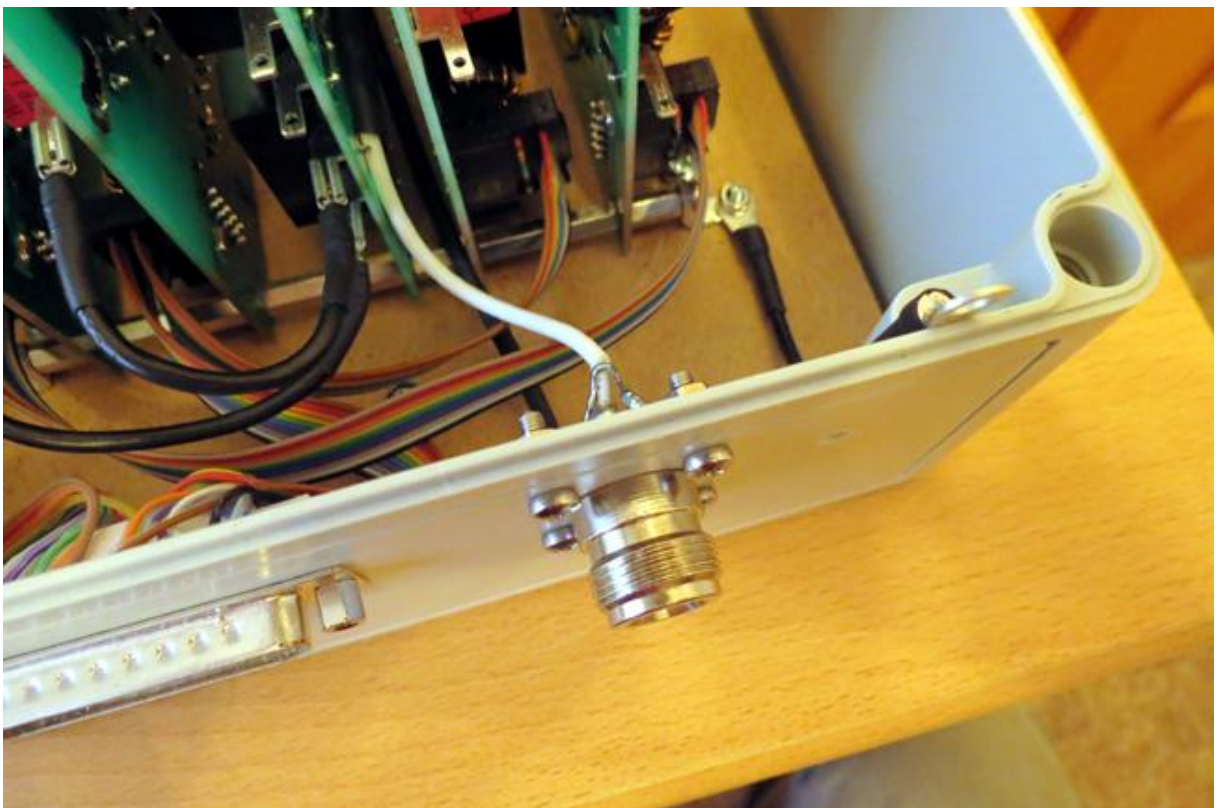


Zusammenbau

Montage 16.JPG

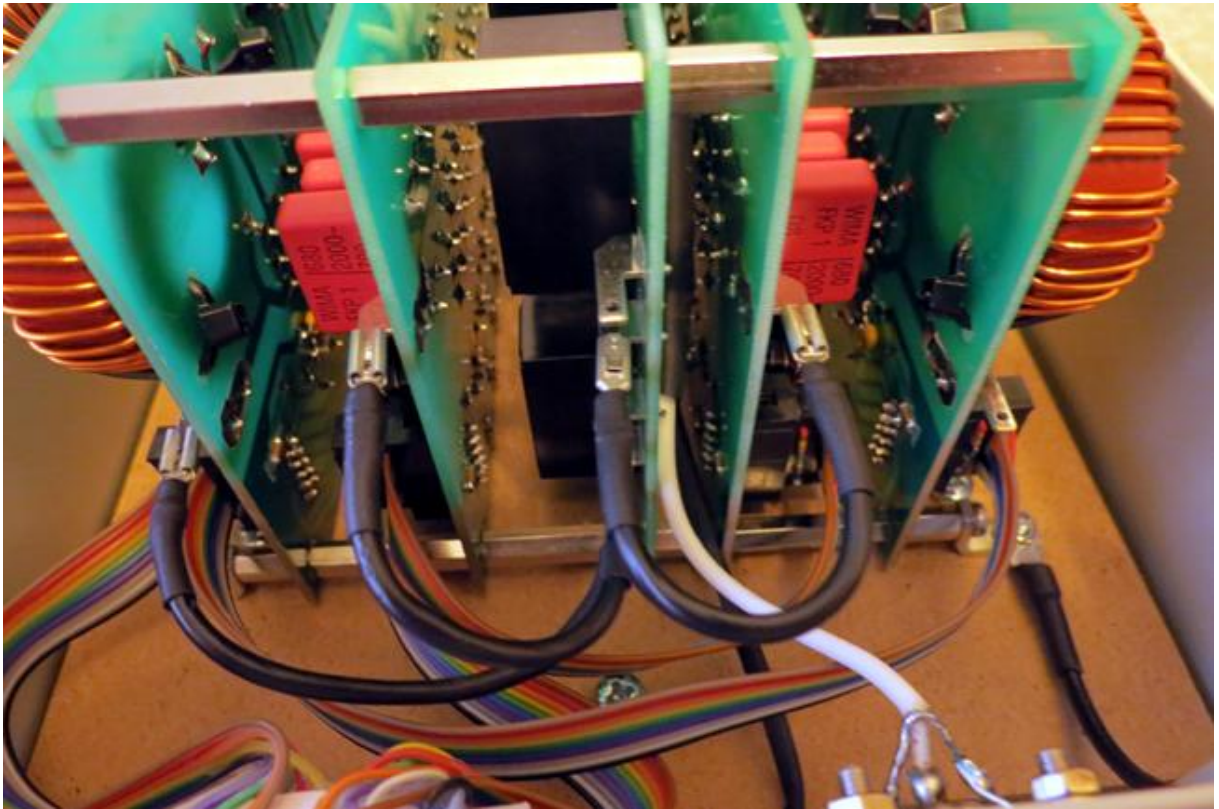


Montage 17.JPG

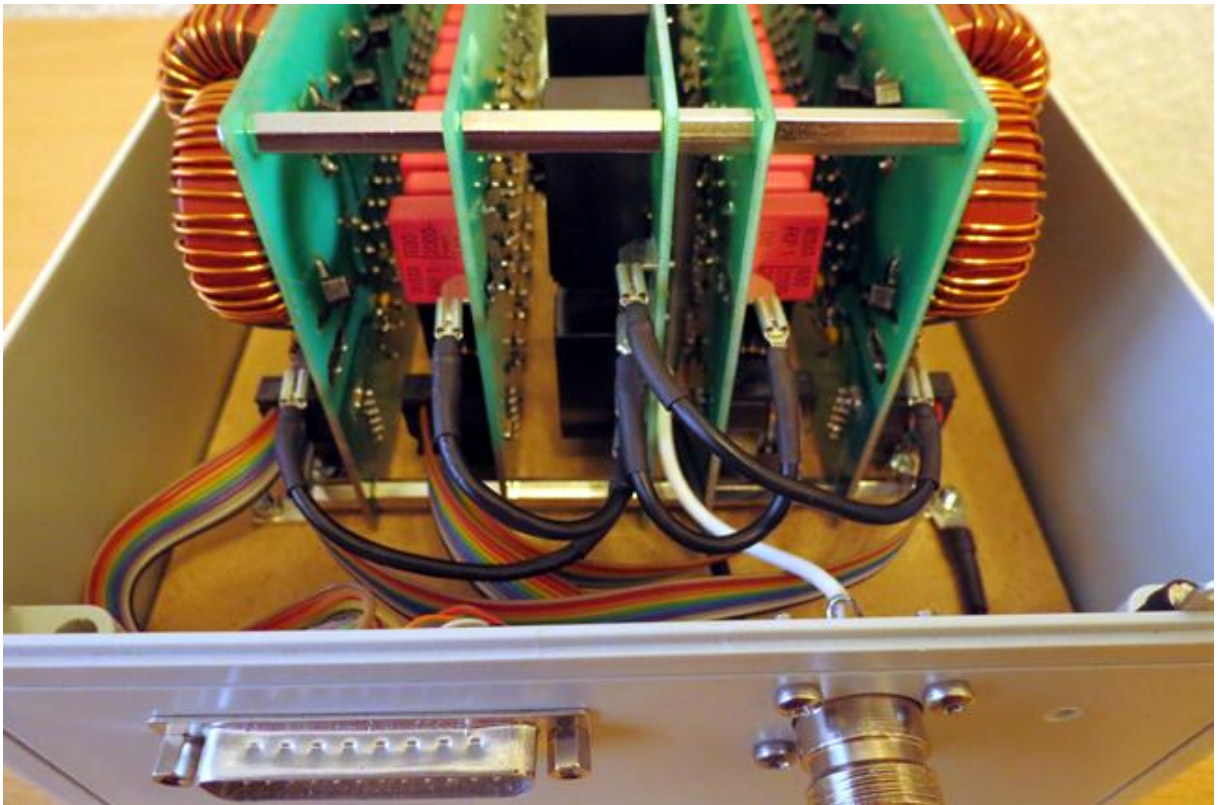


Zusammenbau

Montage 18.JPG

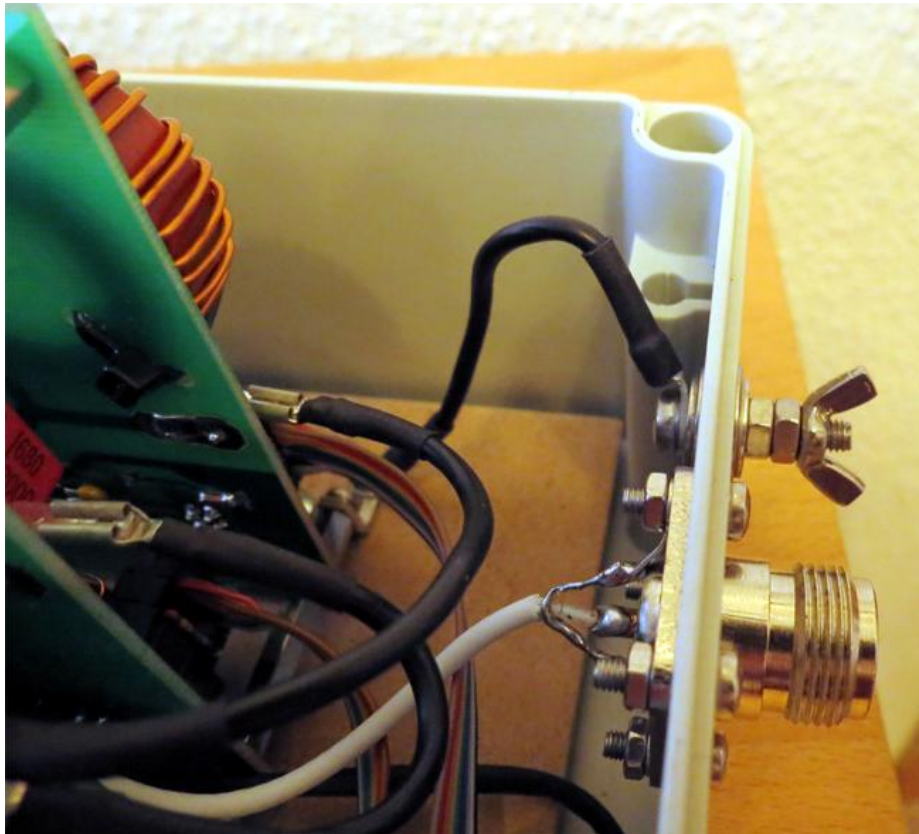


Montage 19.JPG



Zusammenbau

Montage 20.JPG

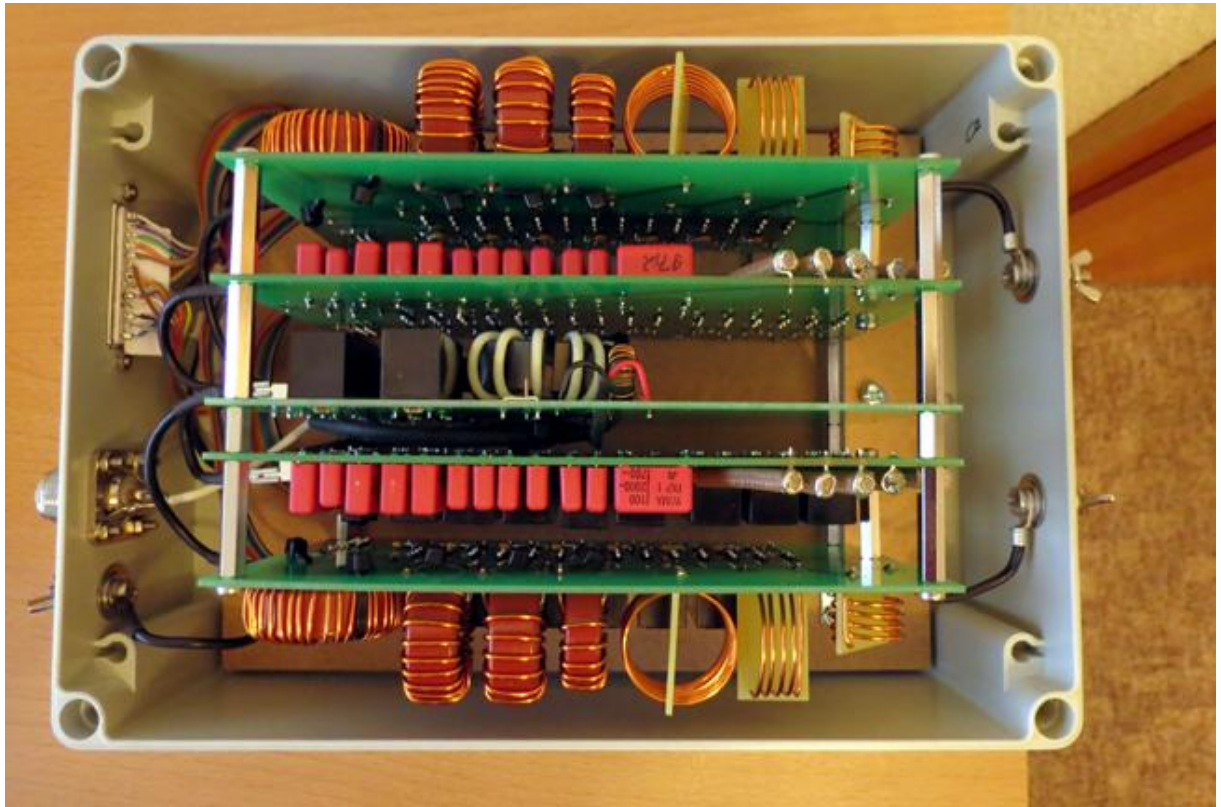


Montage 21.JPG

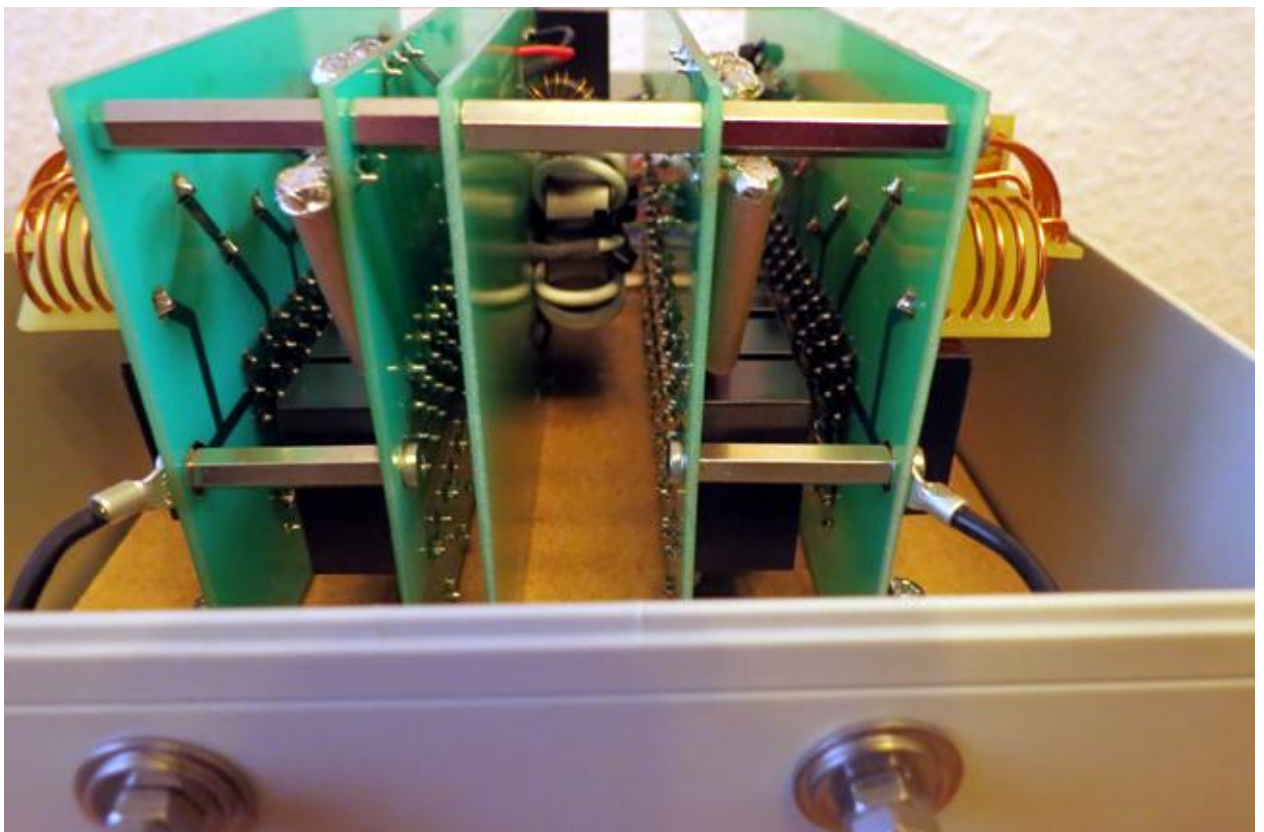


Zusammenbau

Montage 22.JPG

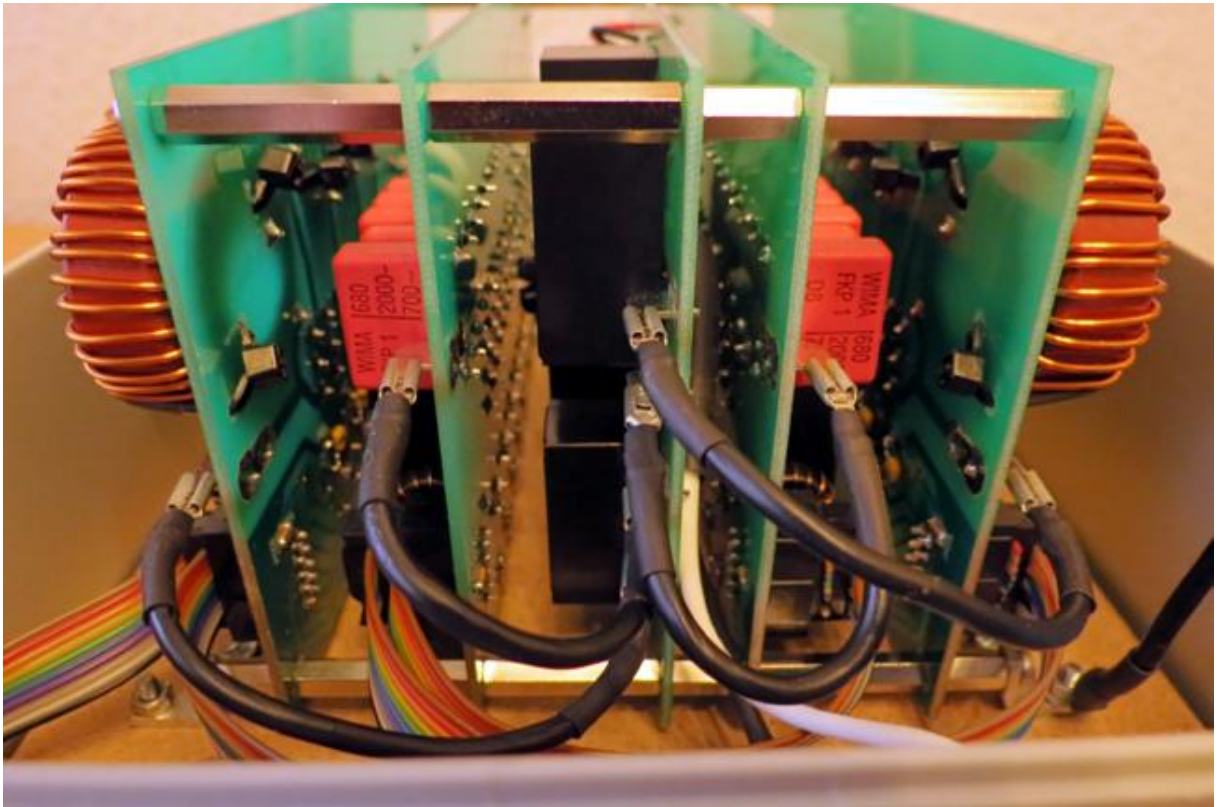


Montage 23.JPG



Zusammenbau

Montage 24.JPG



Montage 25.JPG



Zusammenbau

Montage 29.JPG



Montage 31.JPG



Zusammenbau

Montage 32.JPG



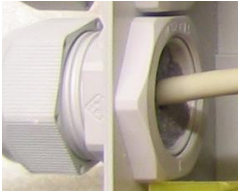
Anschlussvarianten:

Montage 33.JPG



Zusammenbau

Montage 34.JPG



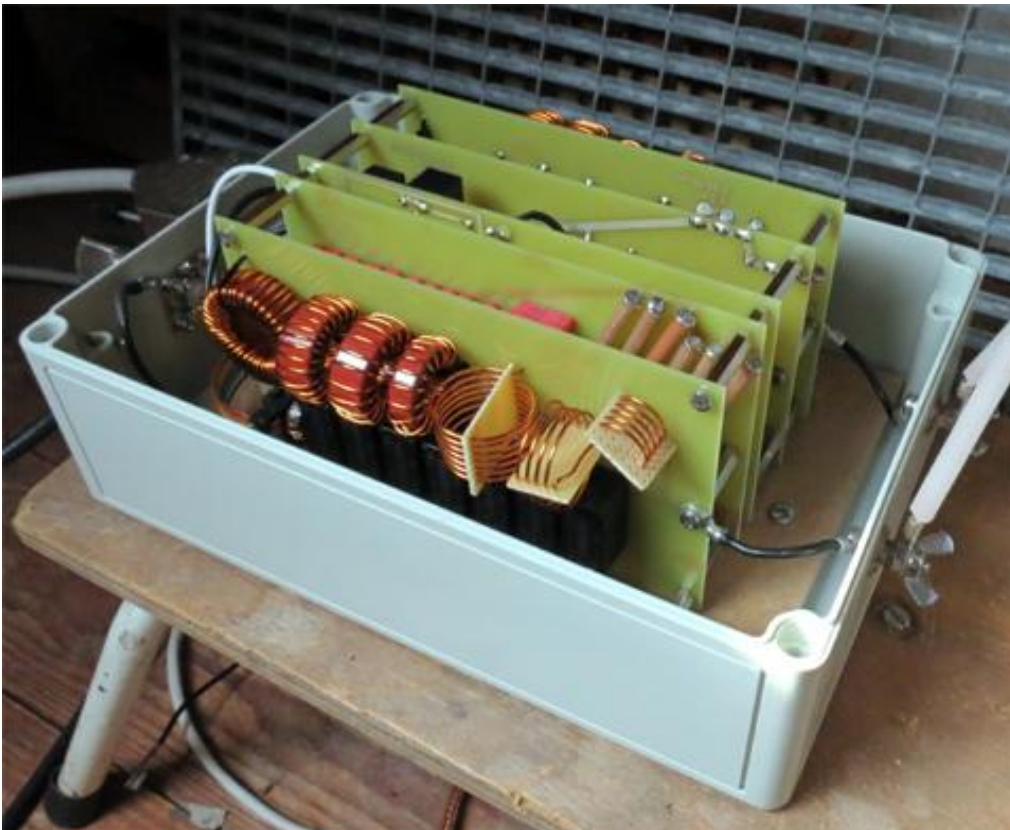
Montage 35.JPG

evtl. Loch für Kabelverschraubung bohren;
Kabelverschraubung am Gehäuse montieren;
Kabel durchführen und an Kappenbuchse
anlöten. Die Verbindung Kappenbuchse/
Flachband mit Stecker im Gehäuse unten
platzieren.



Koppler auf dem Dachboden an die Hühnerleiter angeschlossen:

Montage 36.JPG



Zusammenbau

Montage 37.JPG

