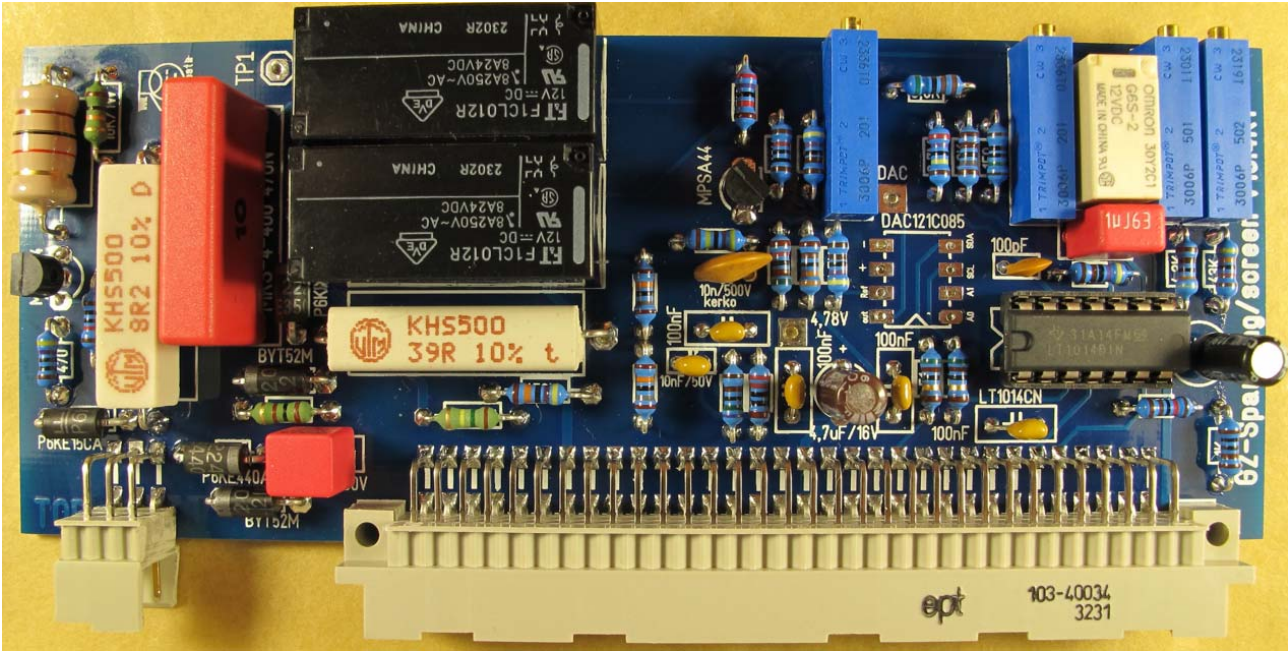
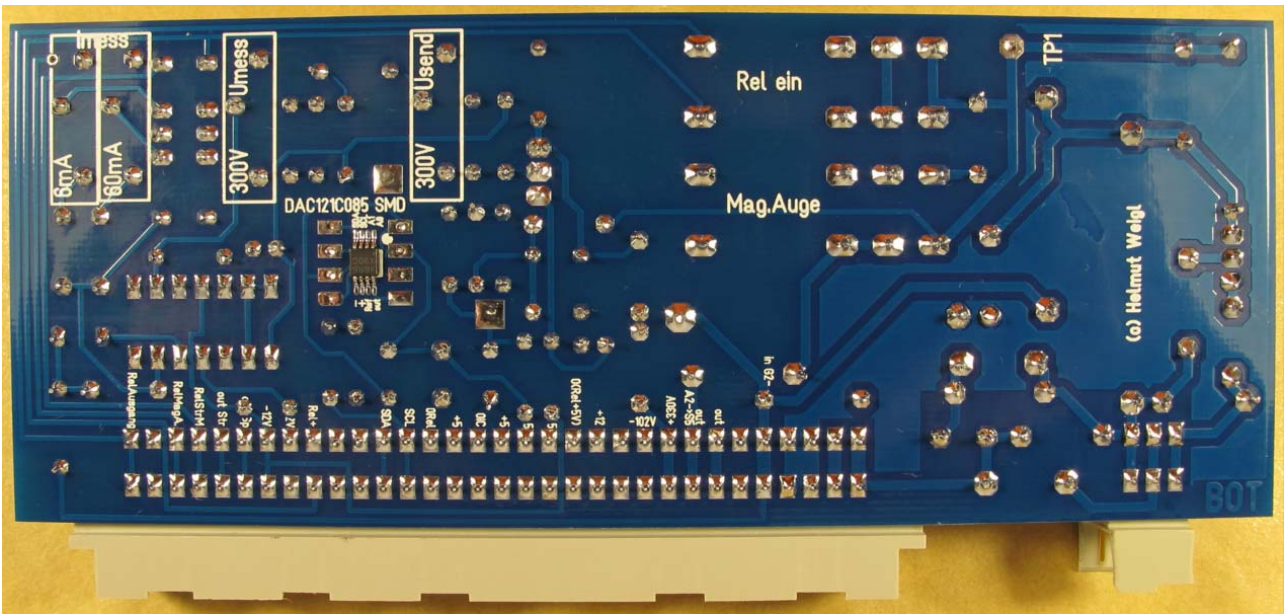


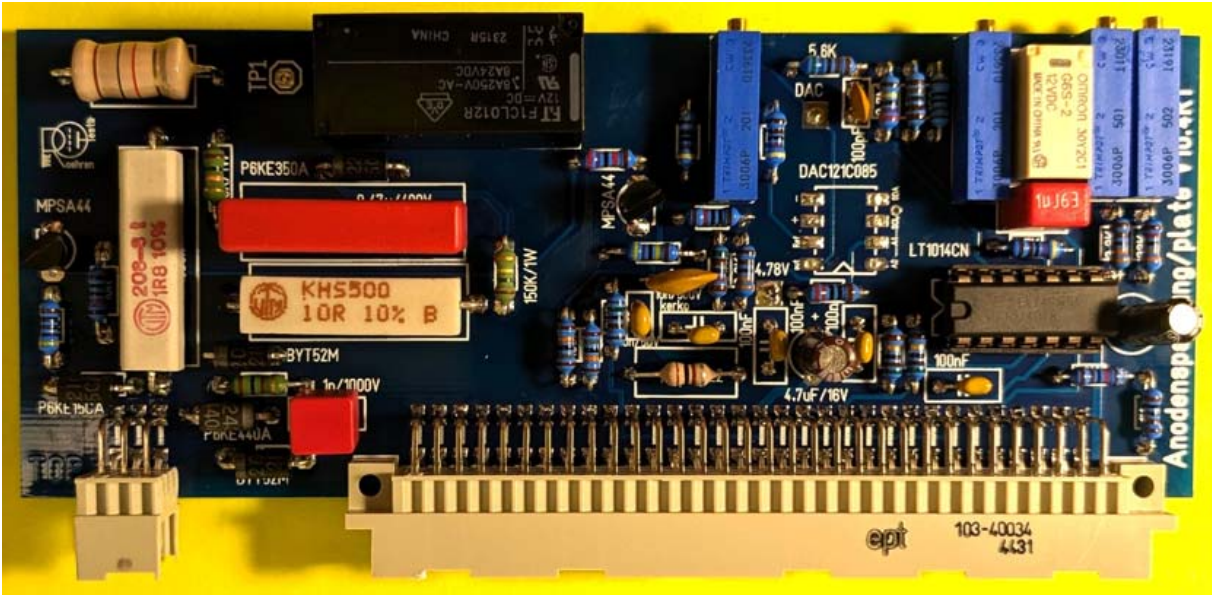
3.) Platine G2 - TOP



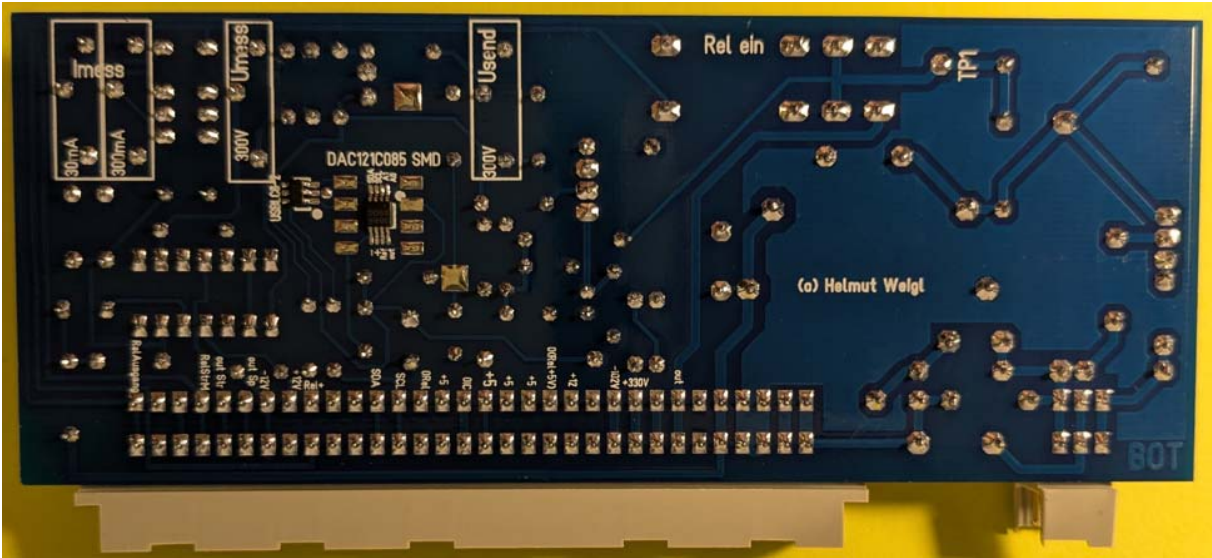
4.) Platine G2 - BOT



7.) Platine A - TOP

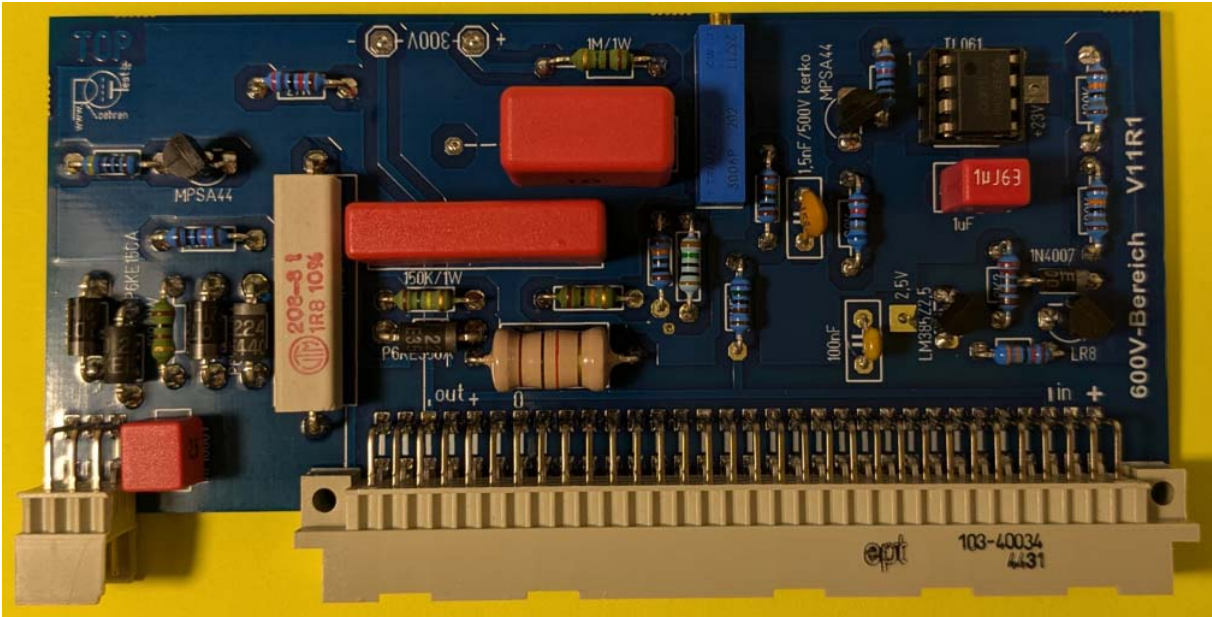


8.) Platine A - BOT

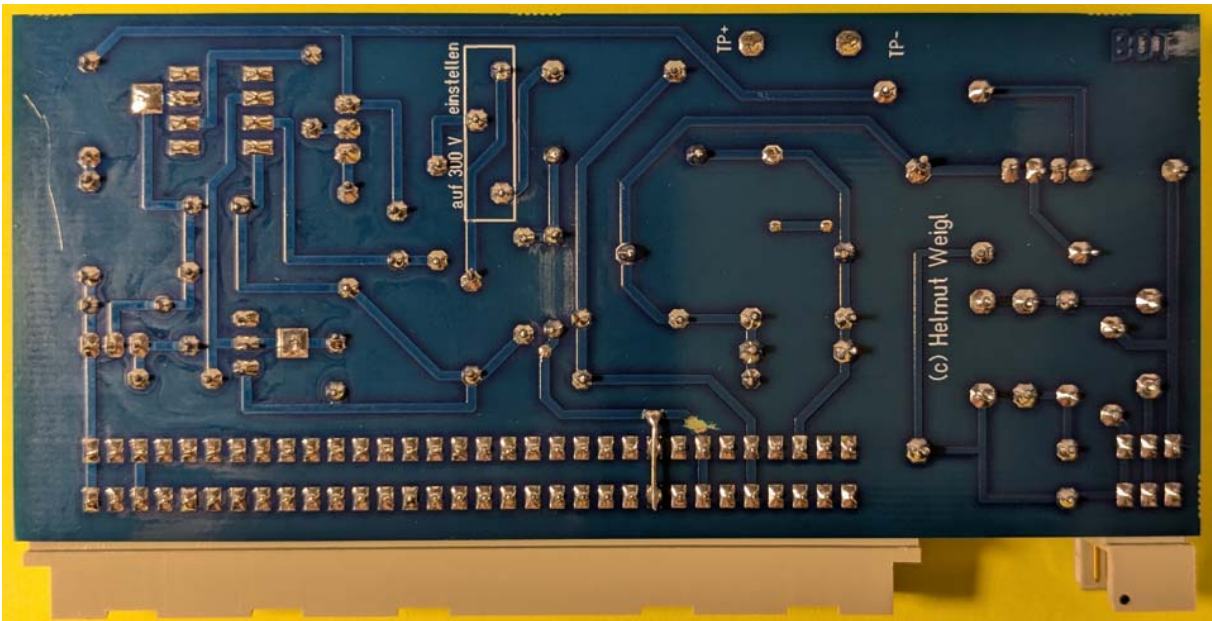


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9.) Platine 600V - TOP



10.) Platine 600V - BOT

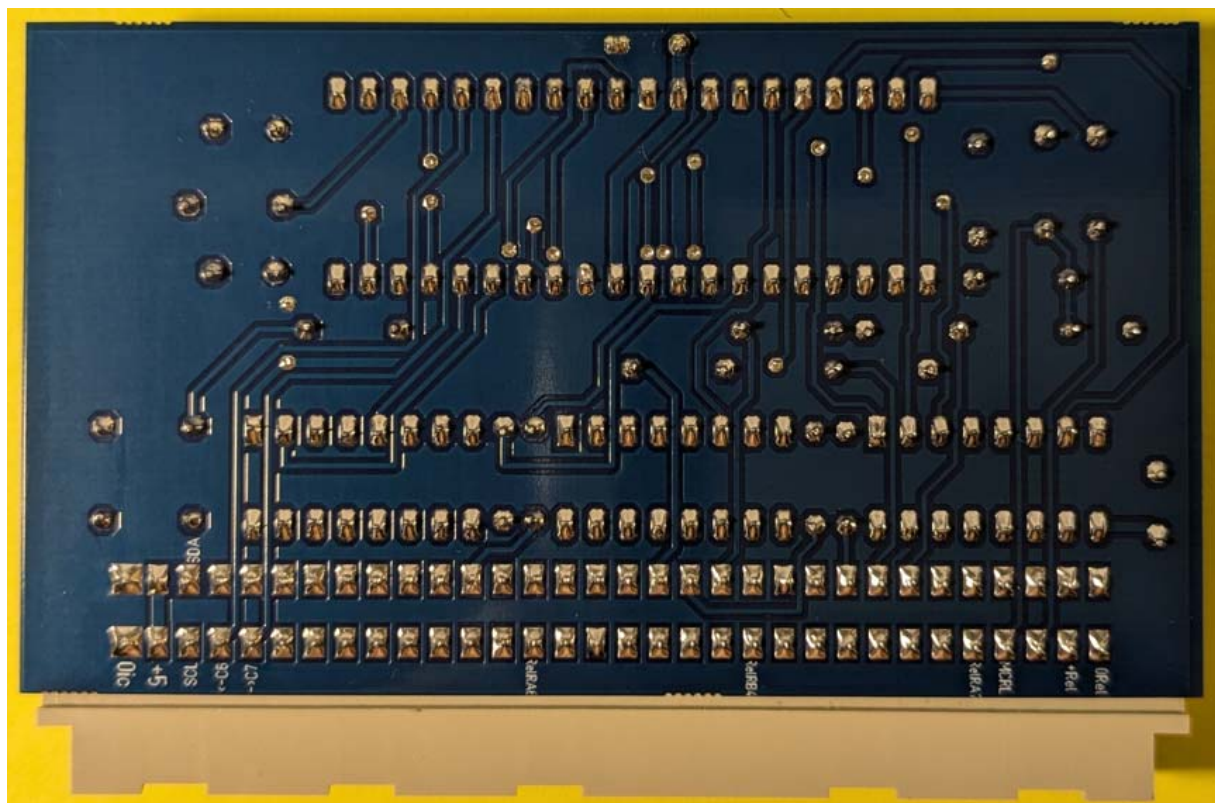


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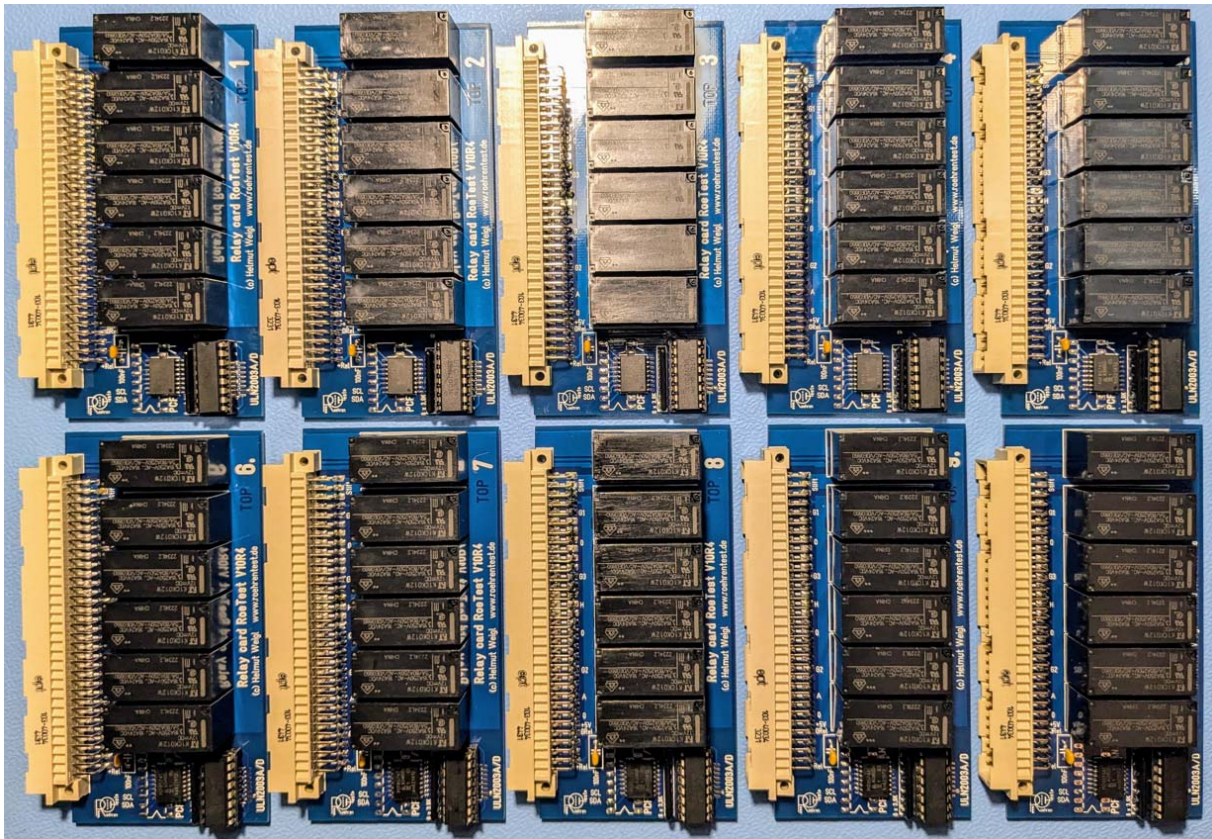
13.) Platine Mikroprozessor - TOP



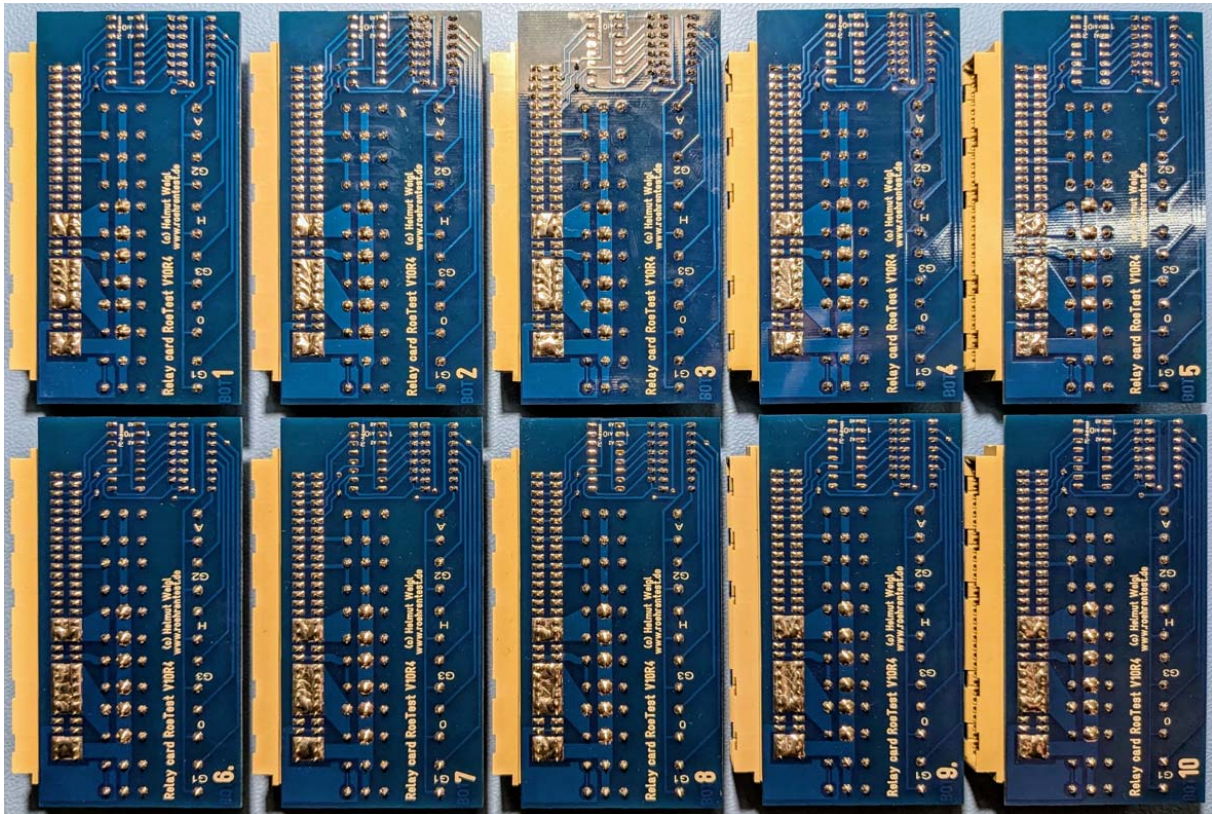
14.) Platine Mikroprozessor - BOT



17.) Platinen Relay - TOP

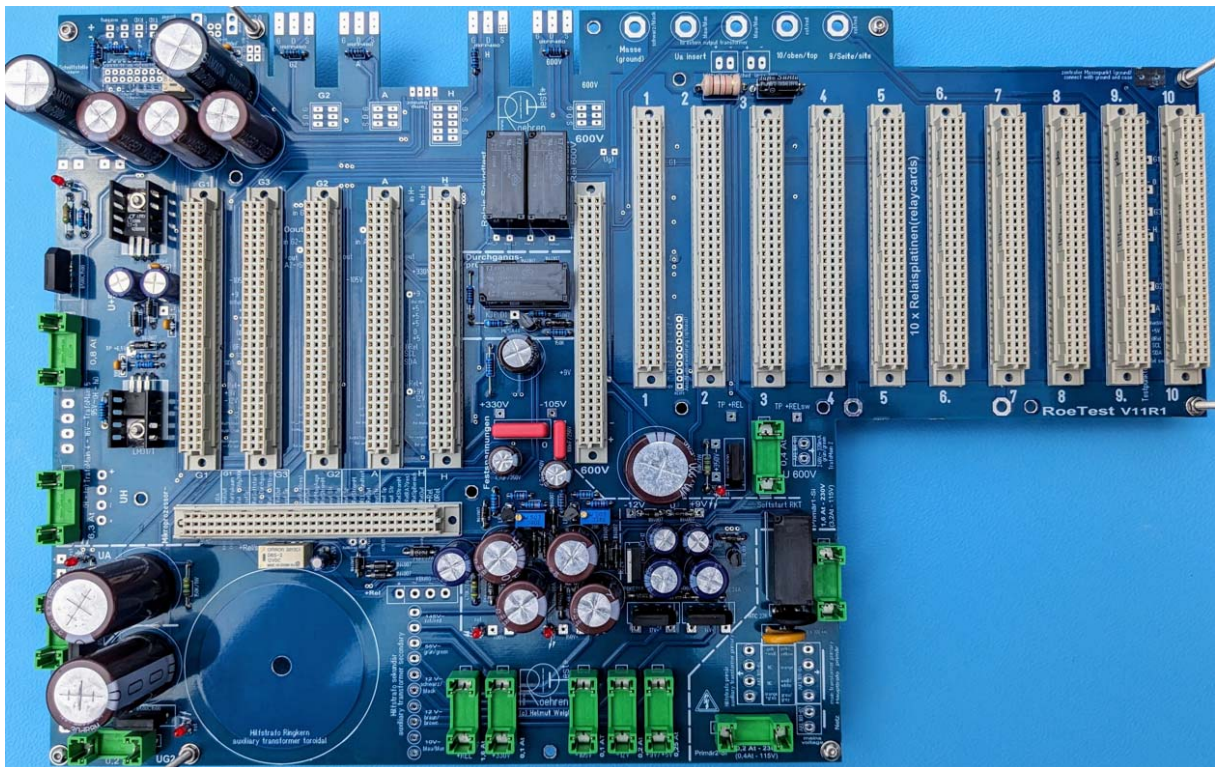


18.) Platinen Relay - BOT

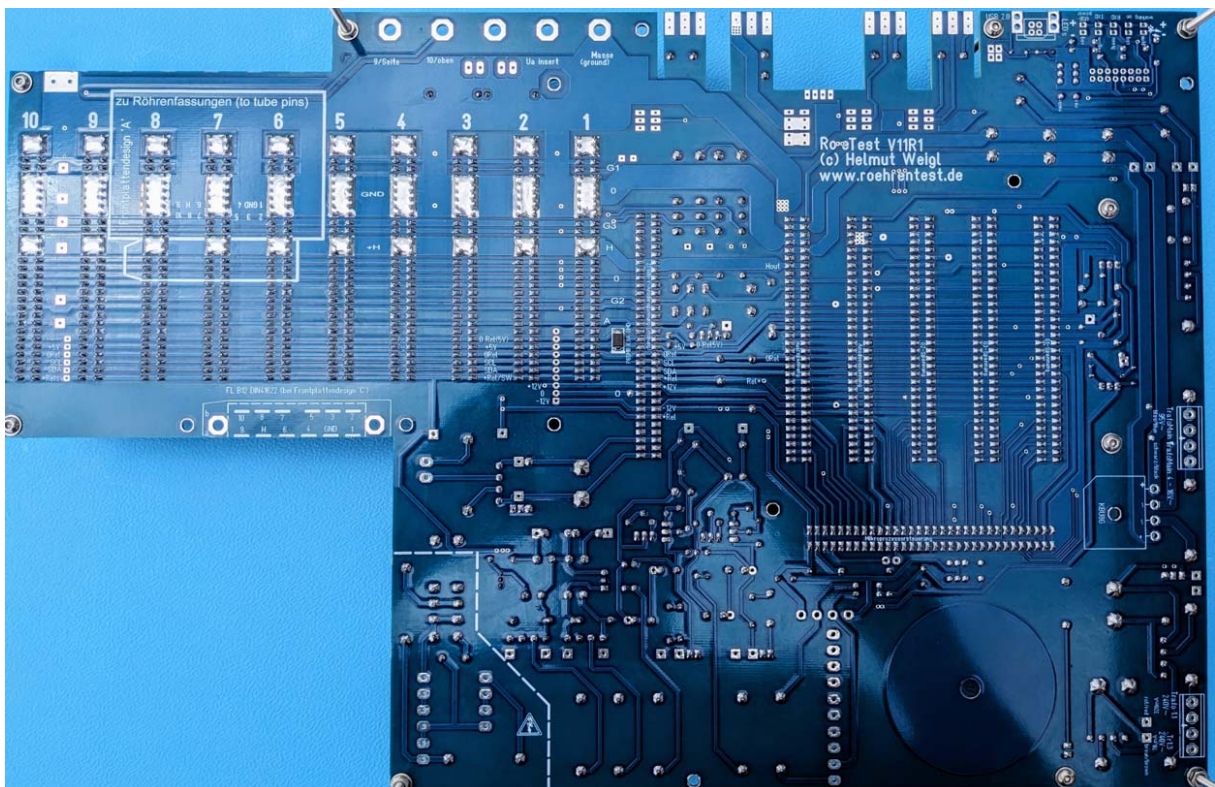


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19.) Platine mainboard - TOP

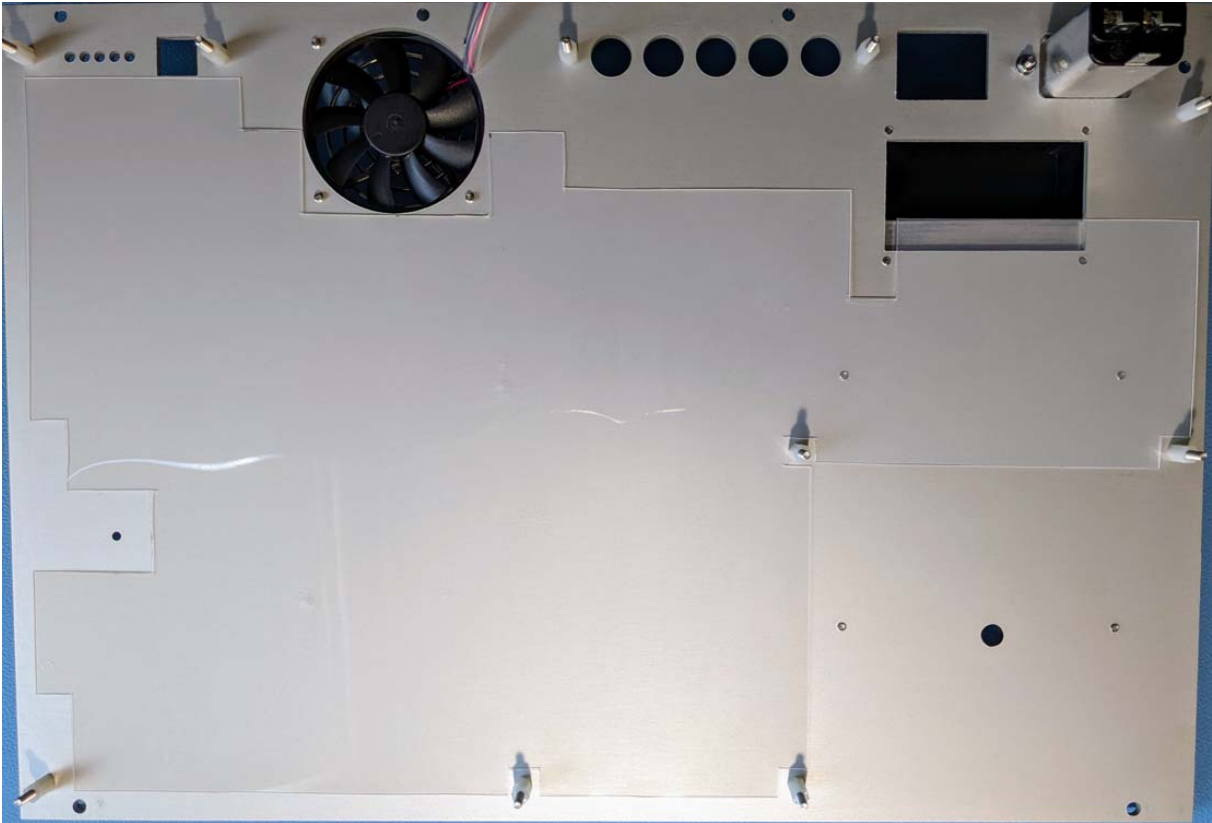


20.) Platine mainboard - BOT

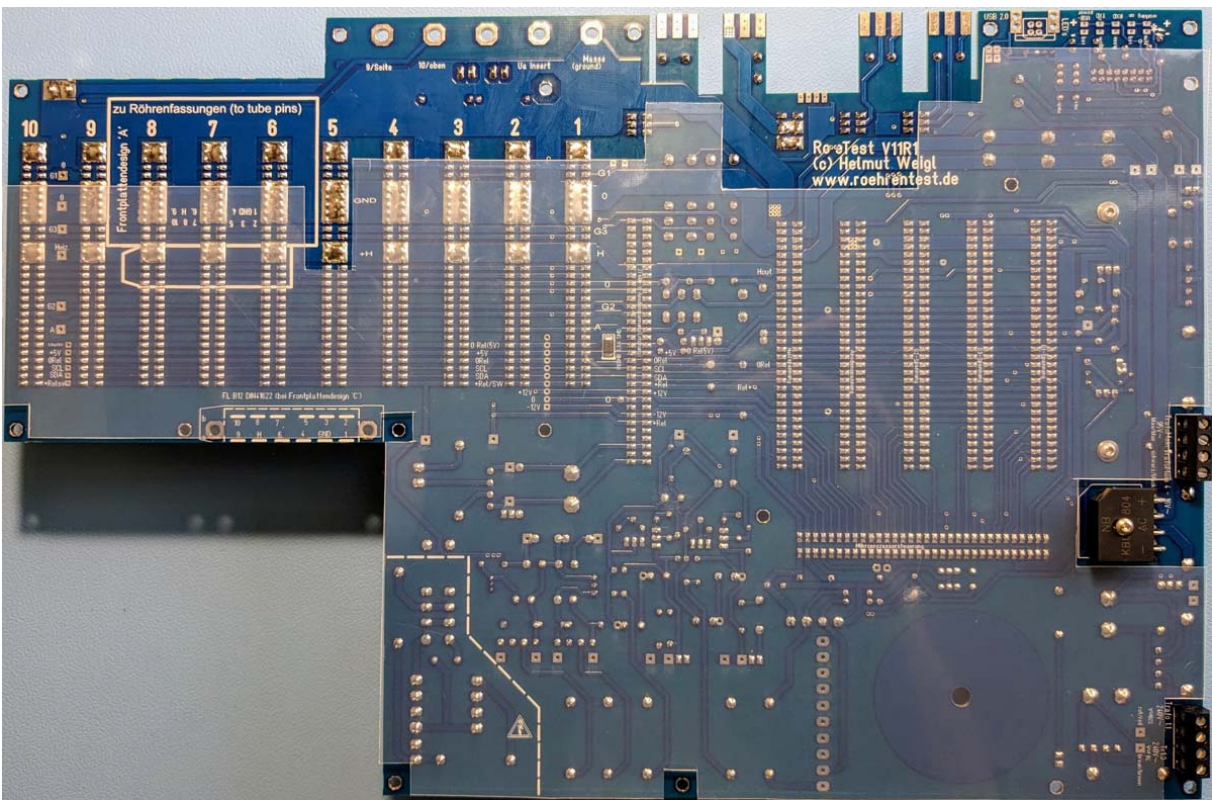


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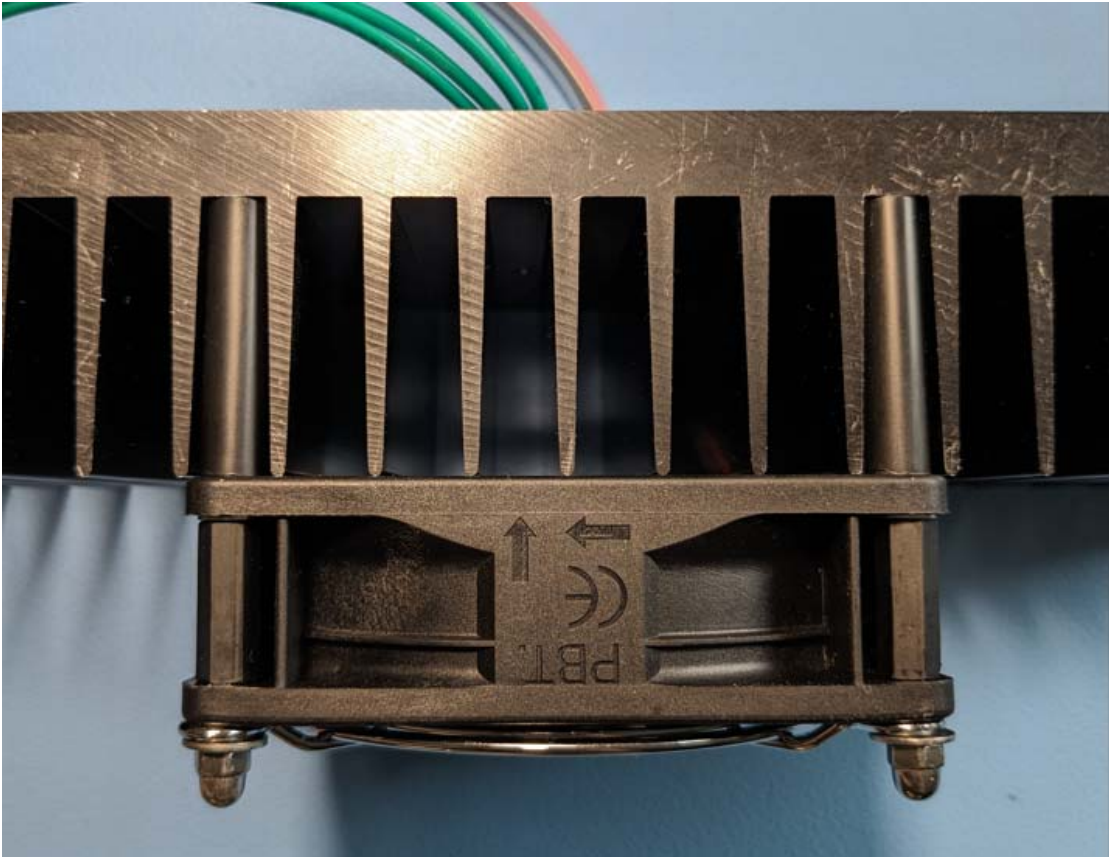
21.) PP-Folie für Kabelschutz Bild 1



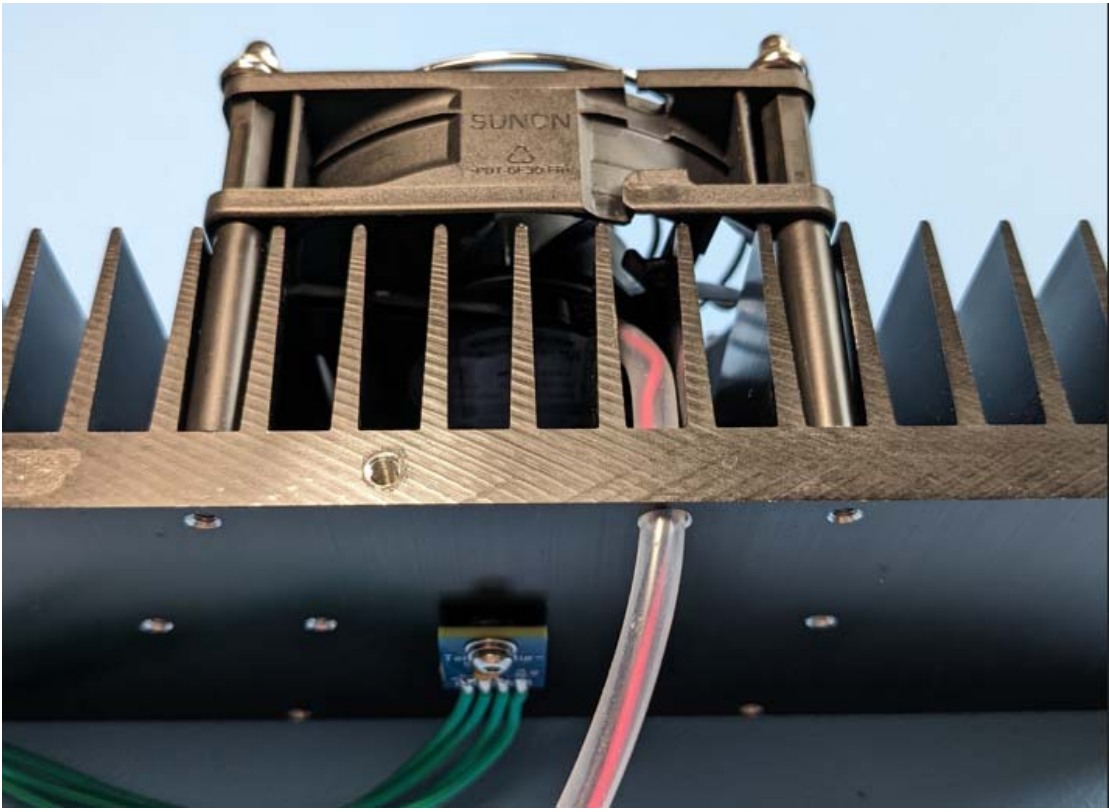
22.) PP-Folie für Kabelschutz Bild 2



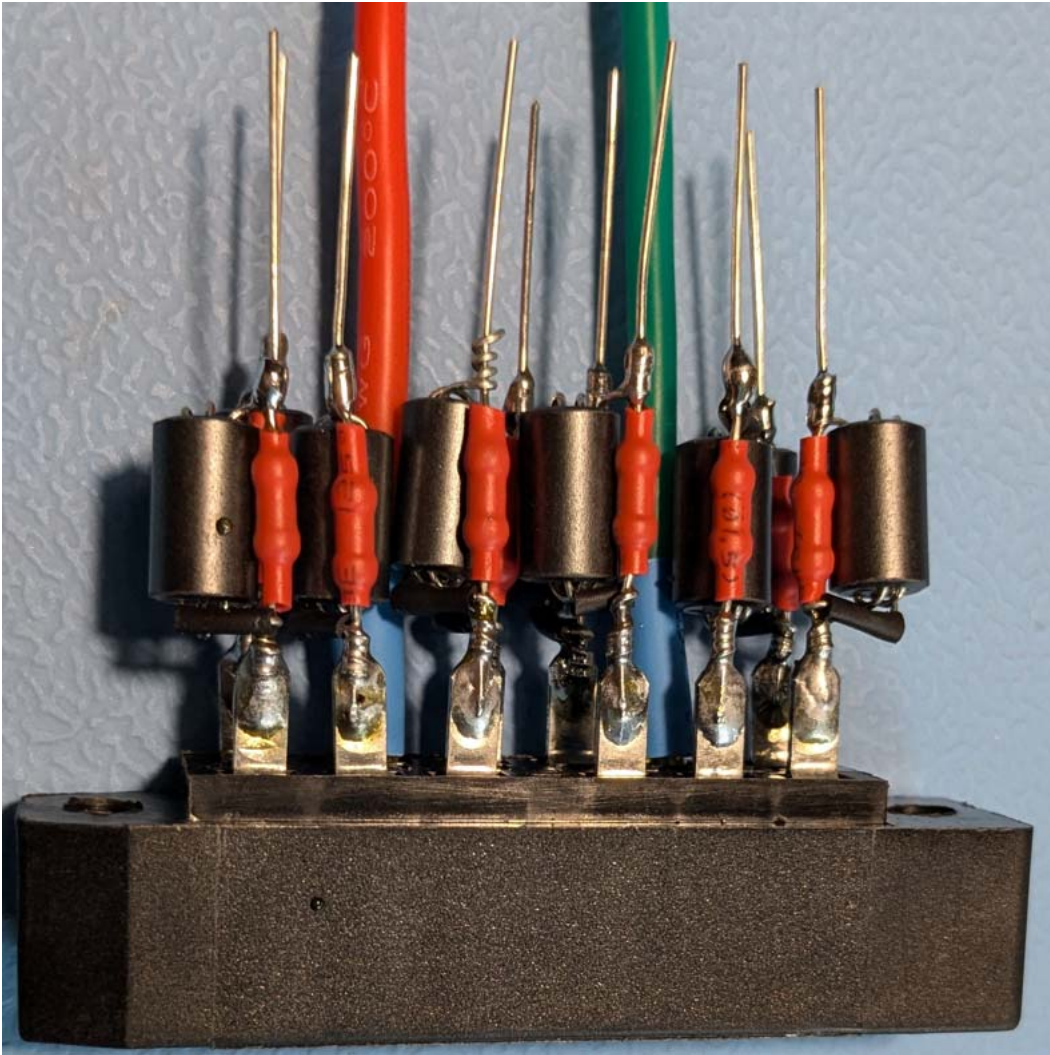
23.) Lüfter Kühlkörper Bild 1



24.) Lüfter Kühlkörper Bild 2



25.) Anschluss Federleiste Bild 1

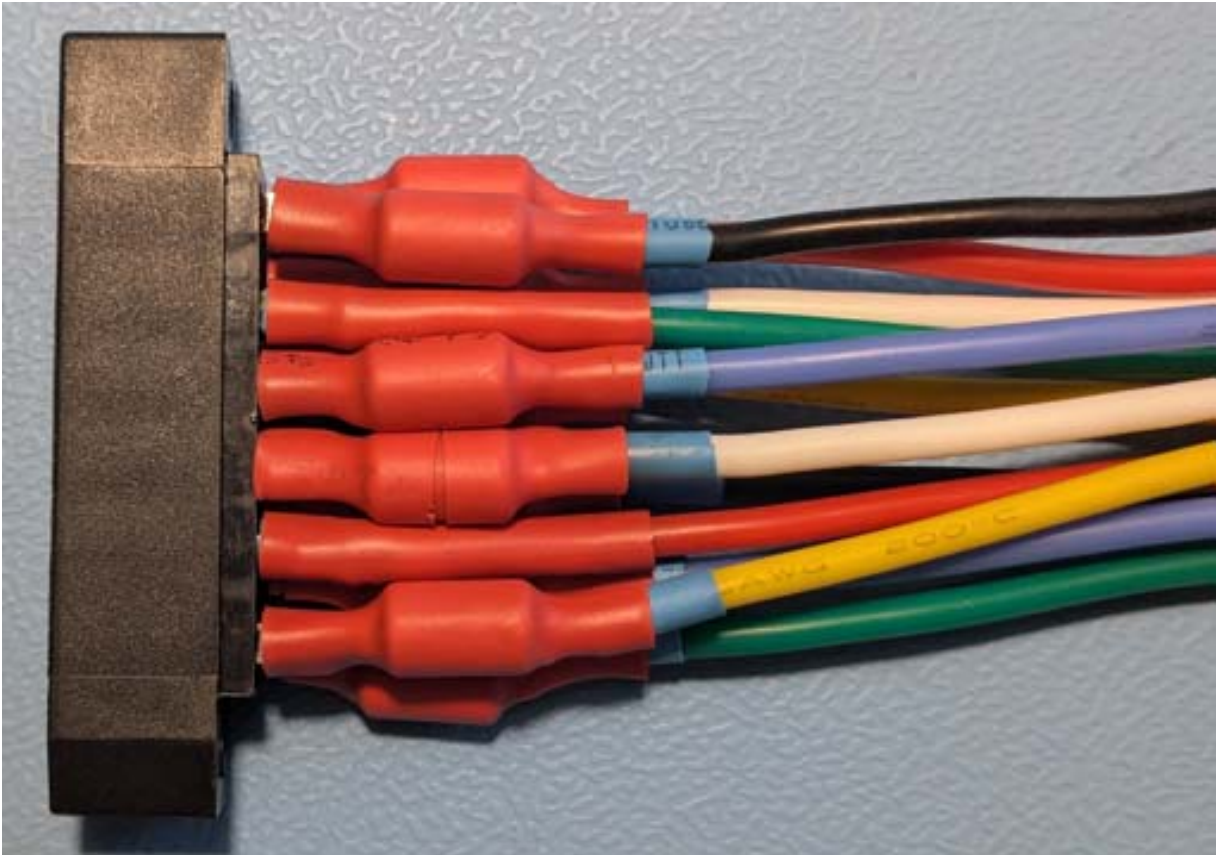


26.) Anschluss Federleiste Bild 2

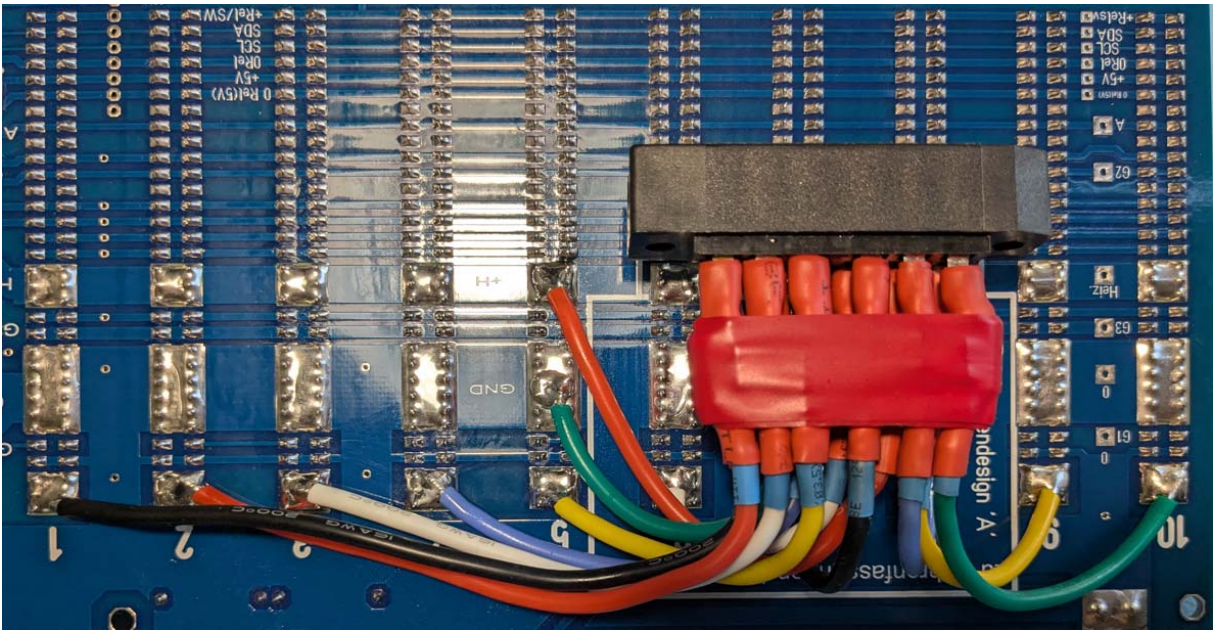


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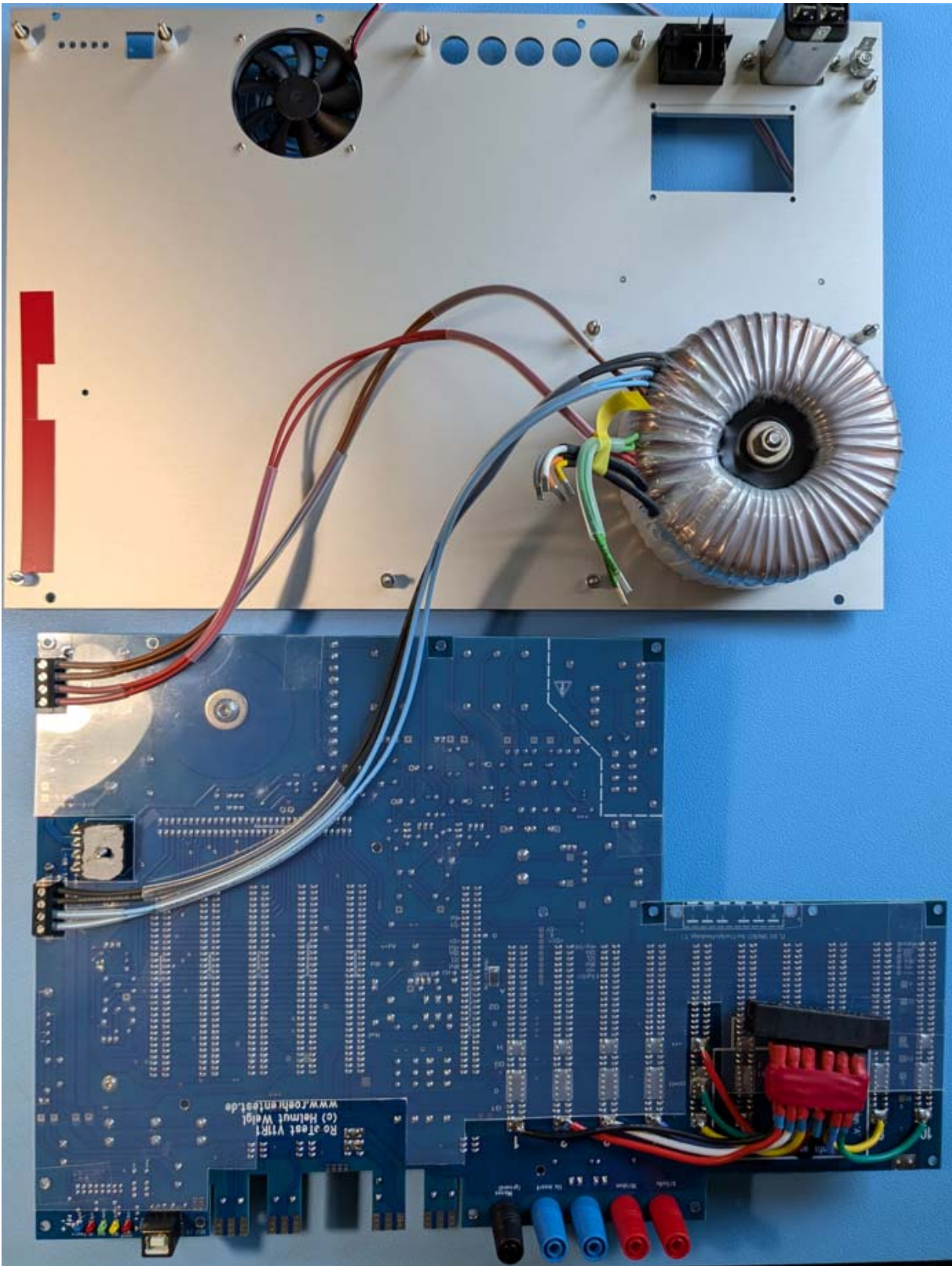
27.) Anschluss Federleiste Bild 3



28.) Anschluss Federleiste Bild 4

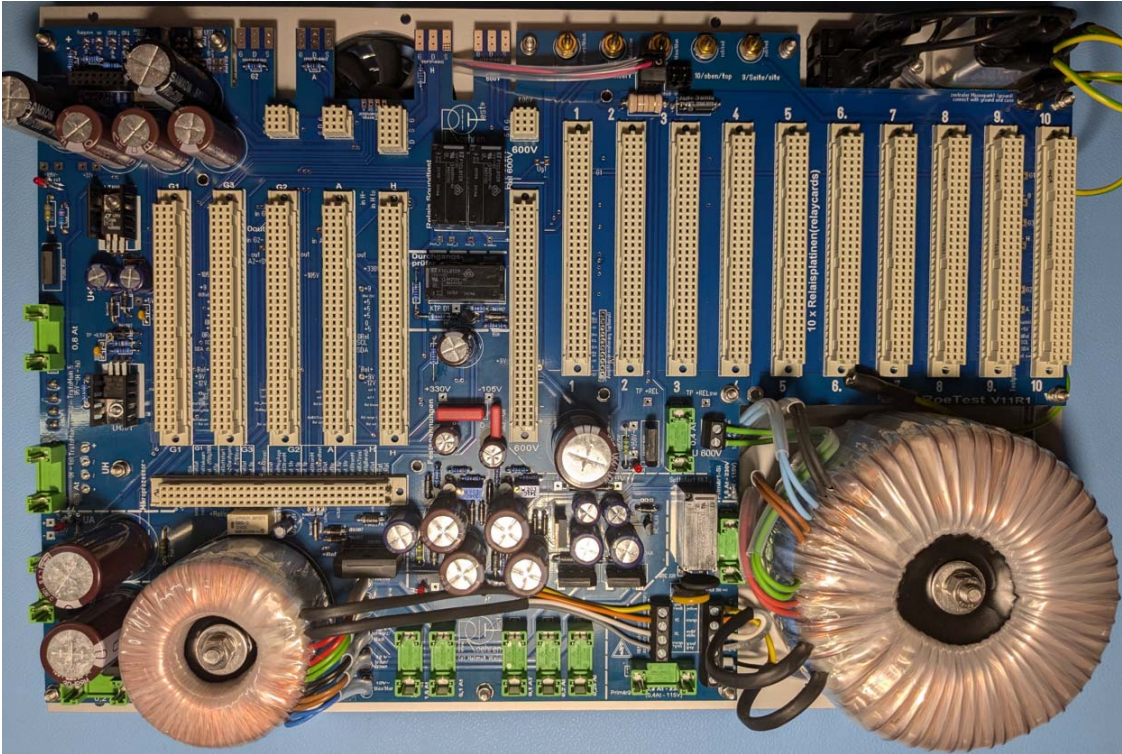


29.) Anschluss Transformator

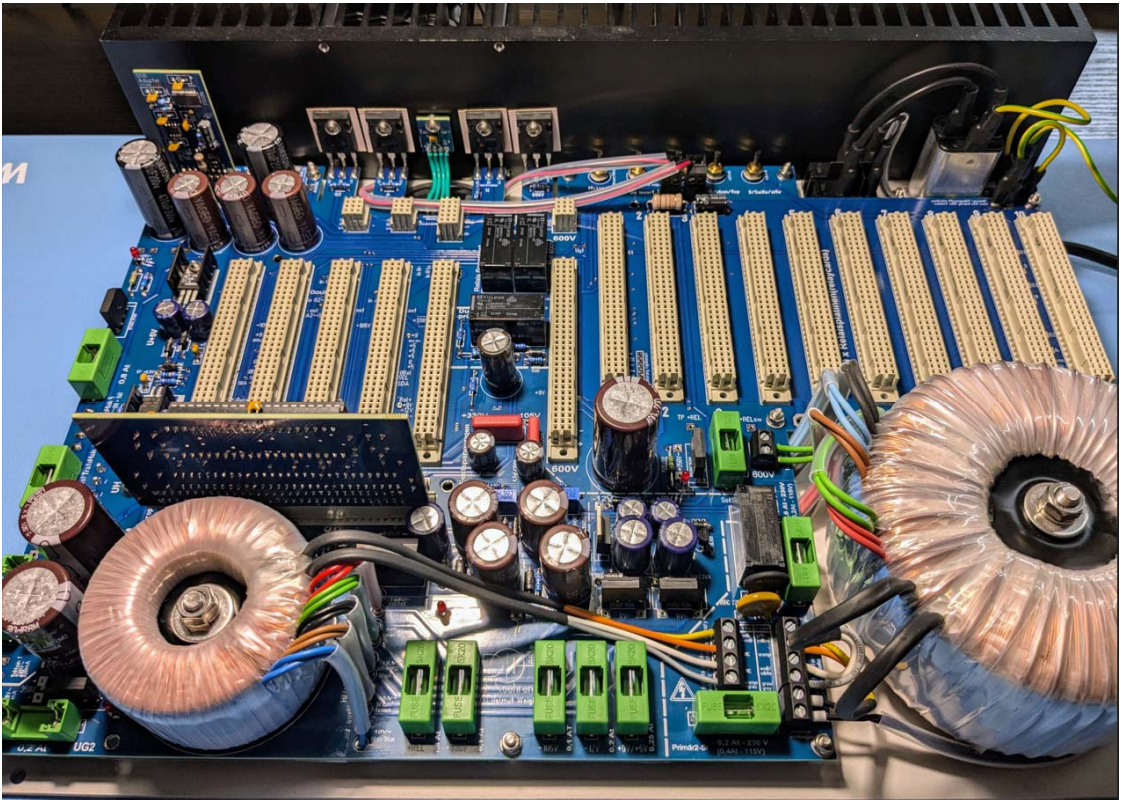


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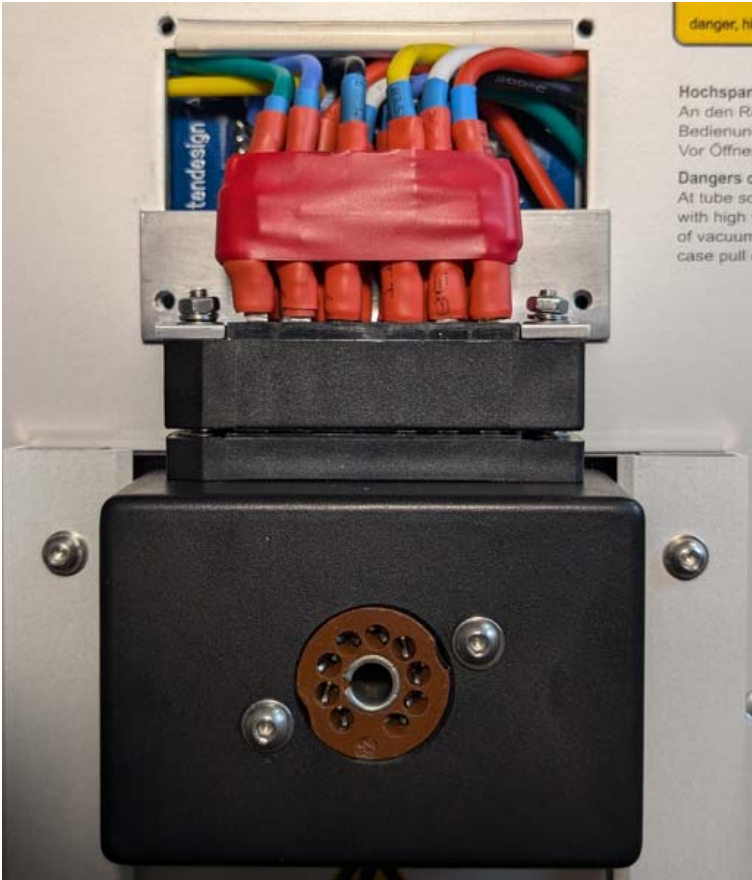
30.) Innenleben Bild 1



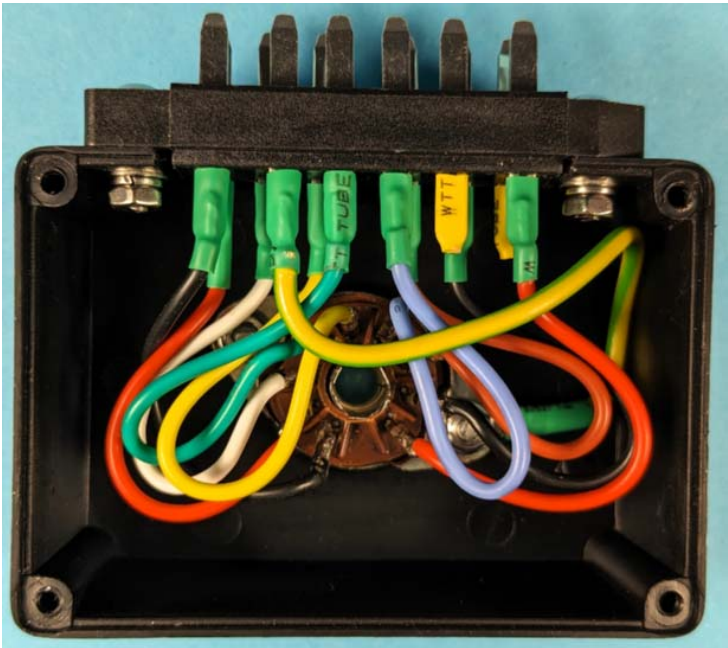
31.) Innenleben Bild 2



32.) Fassungsbox Anschluss

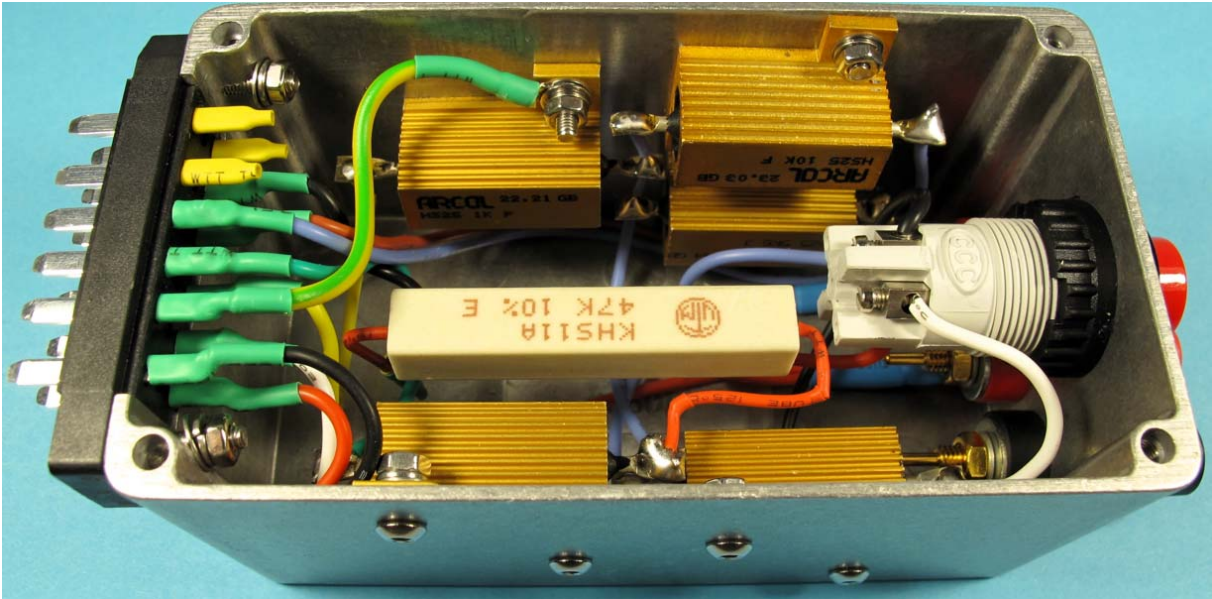


33.) Fassungsbox Noval

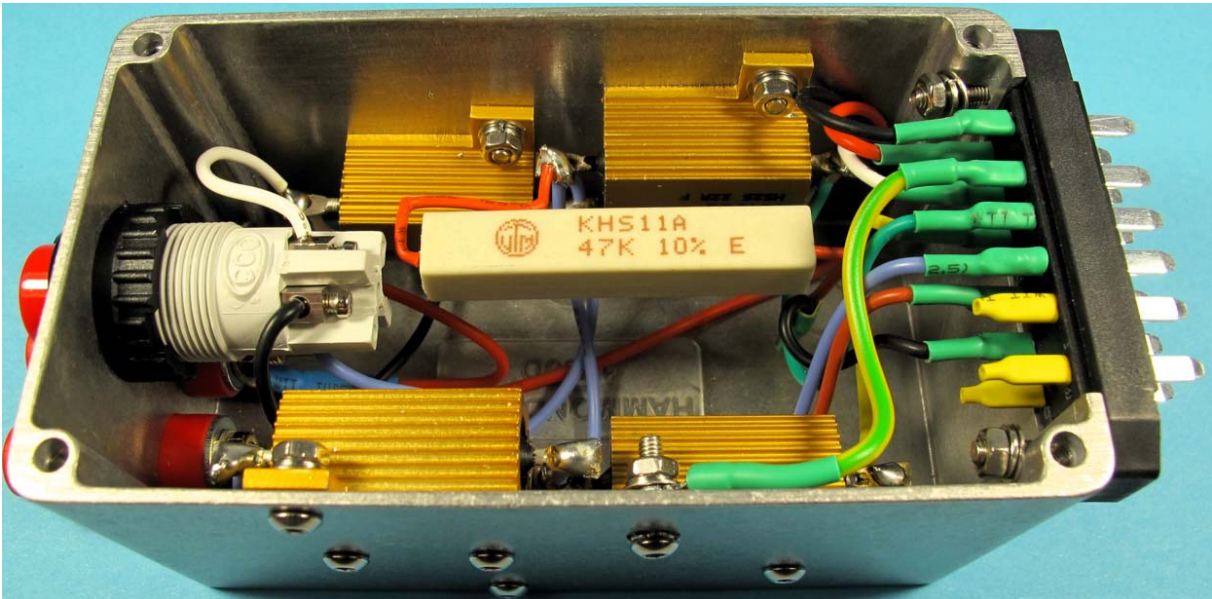


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34.) Abgleichbox innen Bild 1



35.) Abgleichbox innen Bild 2



36.) Fertiges Gerät



37.) Staubschutz

