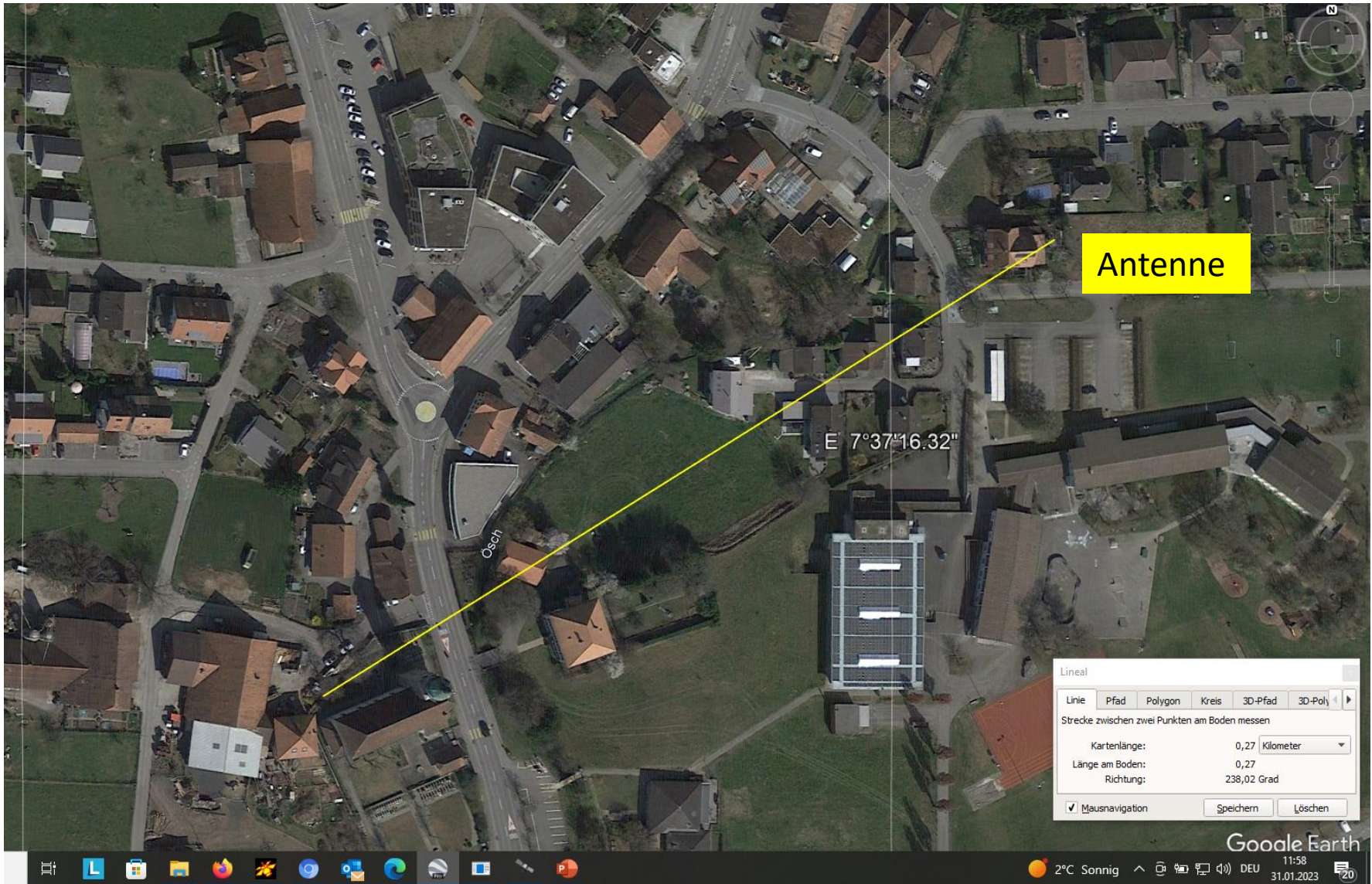
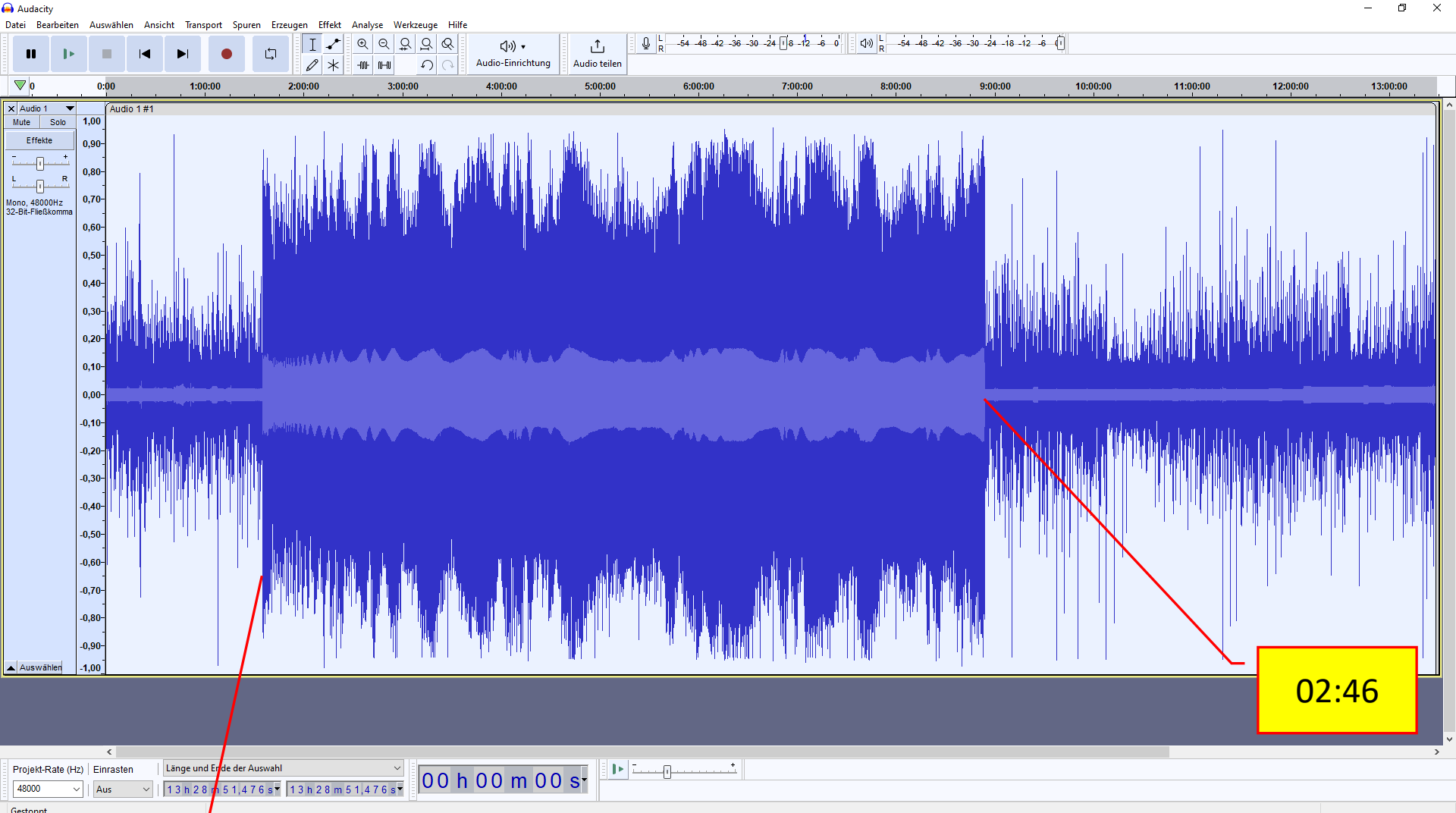


QRM auf 6m aus Richtung 240Grad. Was ist dies??

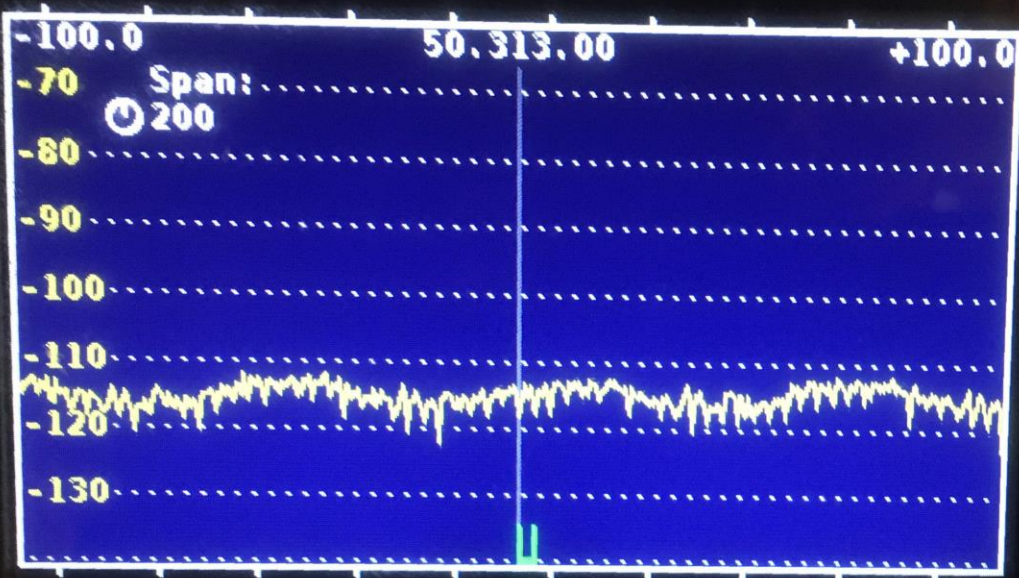




19:27

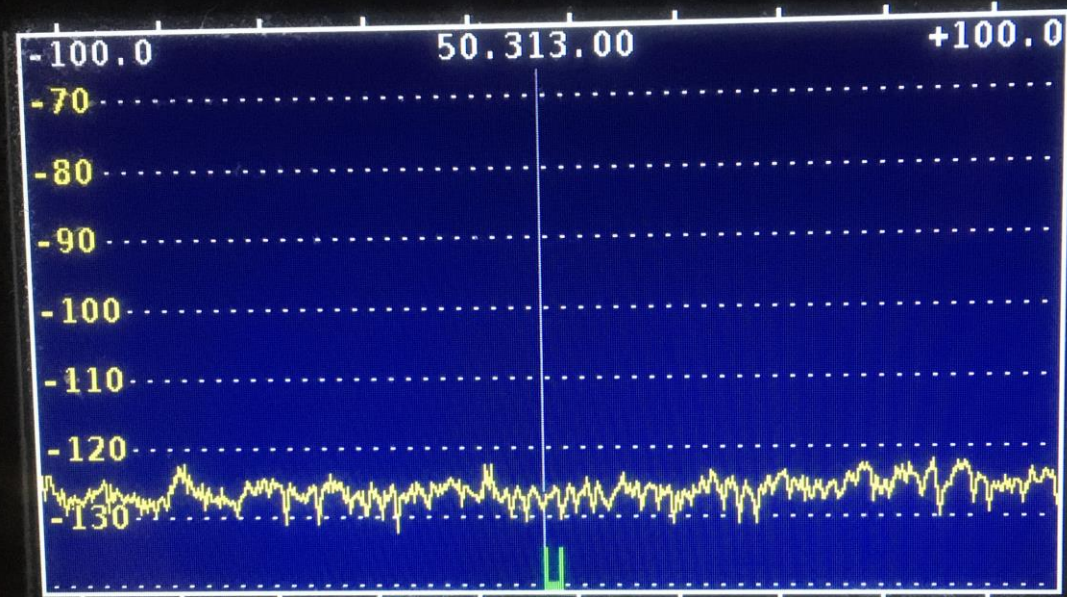
02:46

Aufzeichnung 50.313 MHz von 10.10.22 17:52 bis 11.10.22 07:21

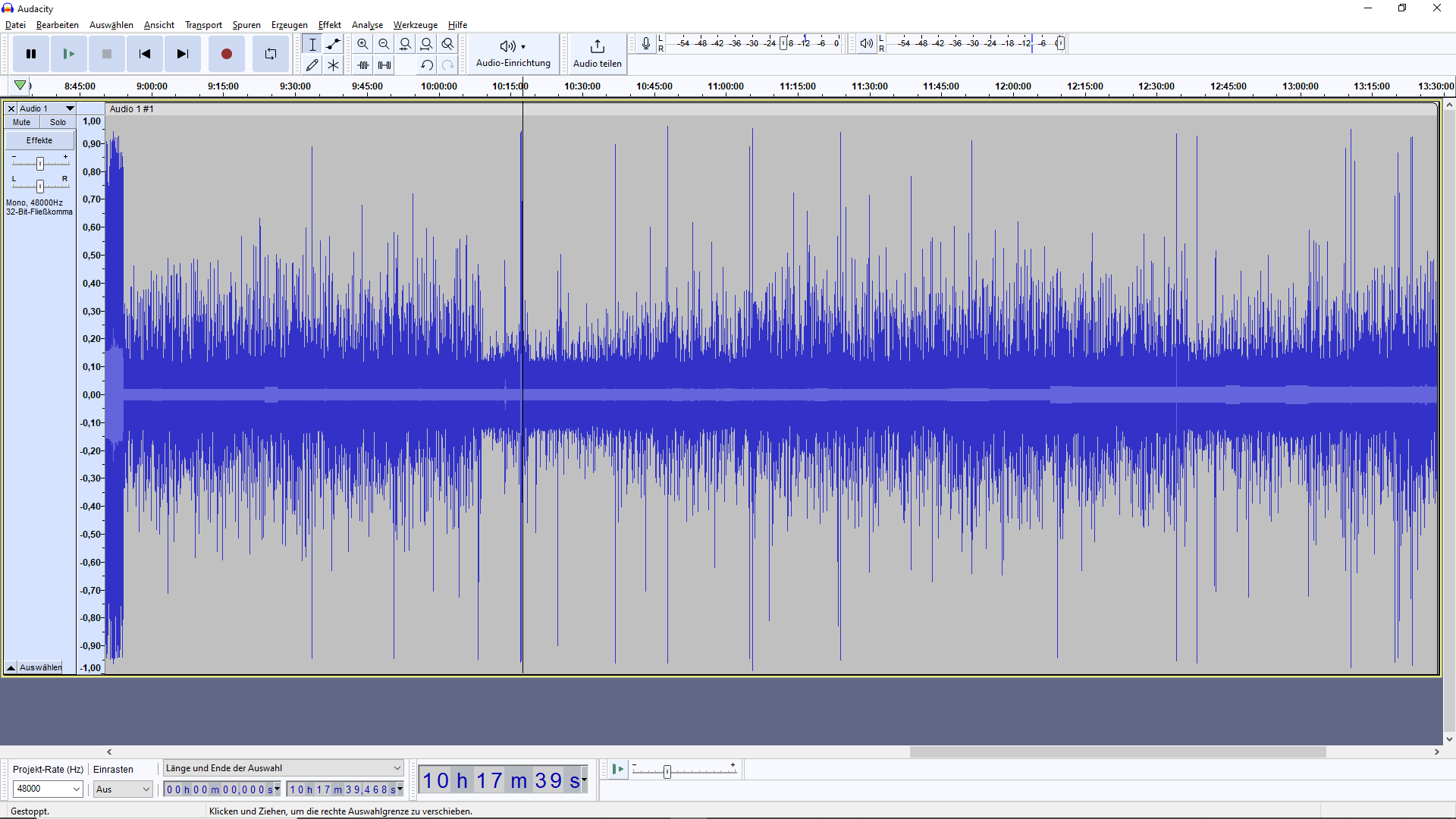


Situation mit dem Anstieg

ELECRAFT P3



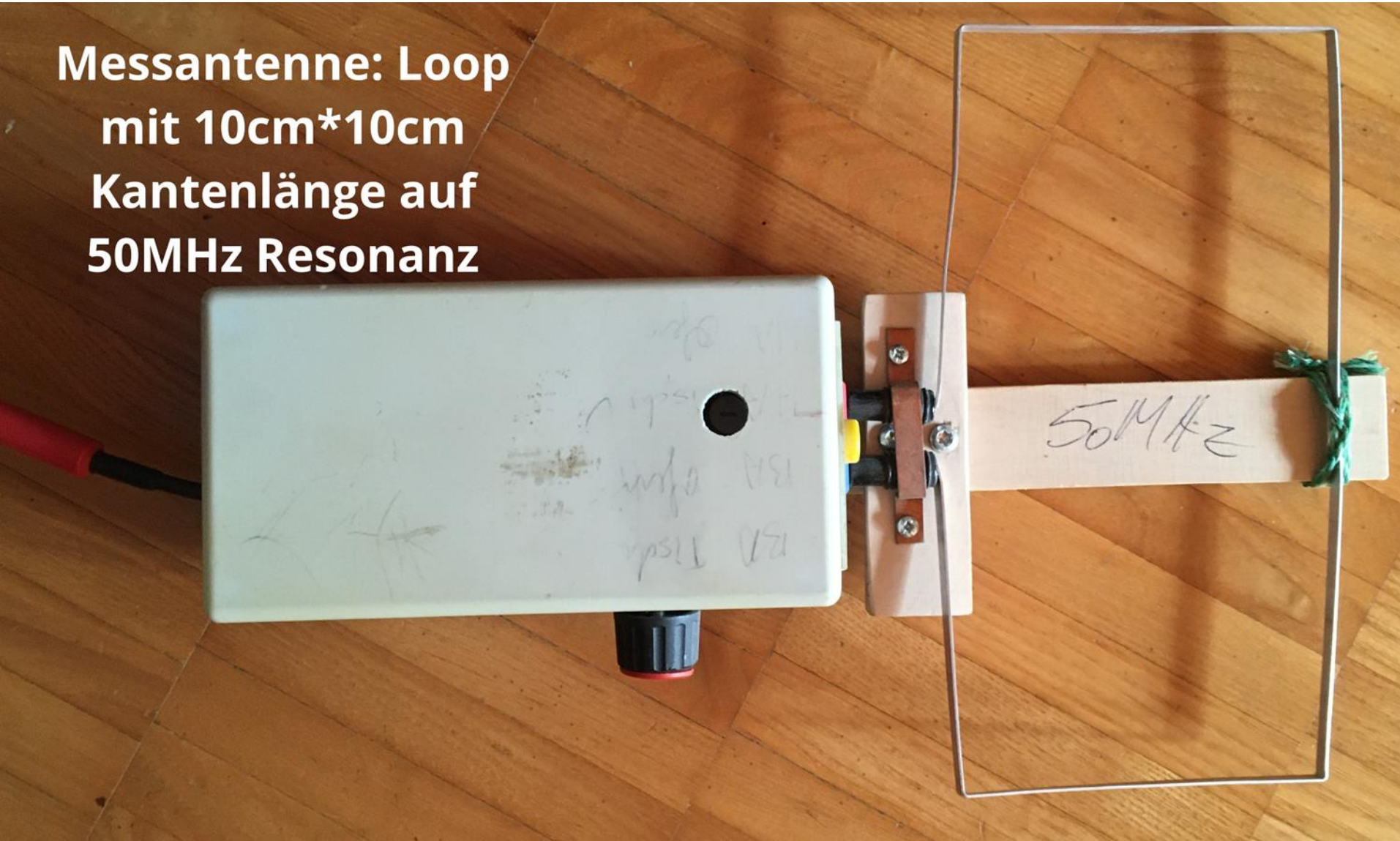
Situation ohne den Anstieg



Nebst dem grossen Rauschanstieg erkennt man verschiedene kleiner Anstiege

In Richtung 240Grad mit KX3 und dieser Antenne losmarschiert. Schon bald hörte ich mit dieser Antenne das Störsignal auch. Ca. 30m Distanz zum Störer

**Messantenne: Loop
mit 10cm*10cm
Kantenlänge auf
50MHz Resonanz**





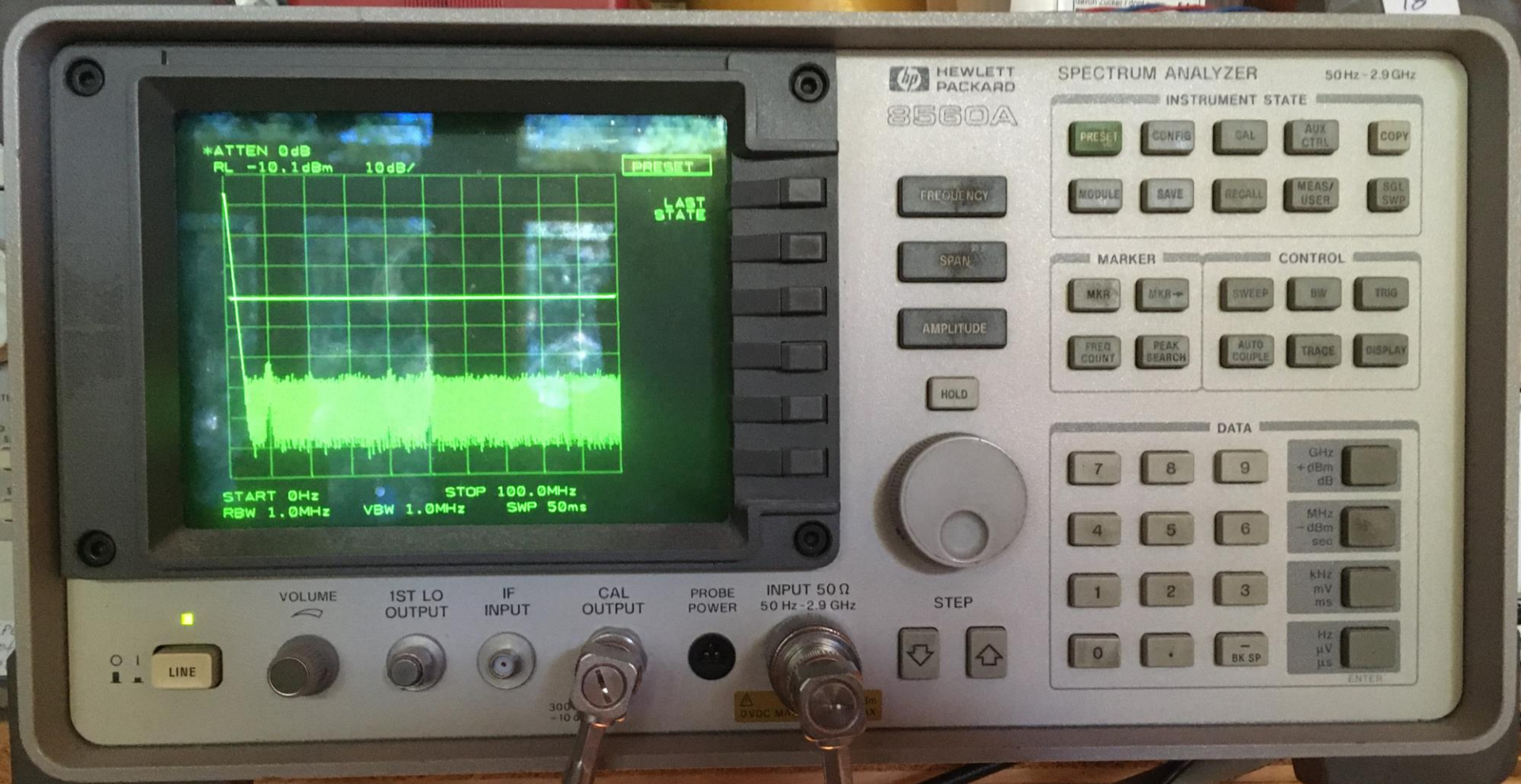
«Quelle» eruiert. Ladegerät zu einem Elektroauto
bestückt mit Bleiakkus



Der Vertreter der Autos hat mir ein Ladegerät zum Test zugestellt.

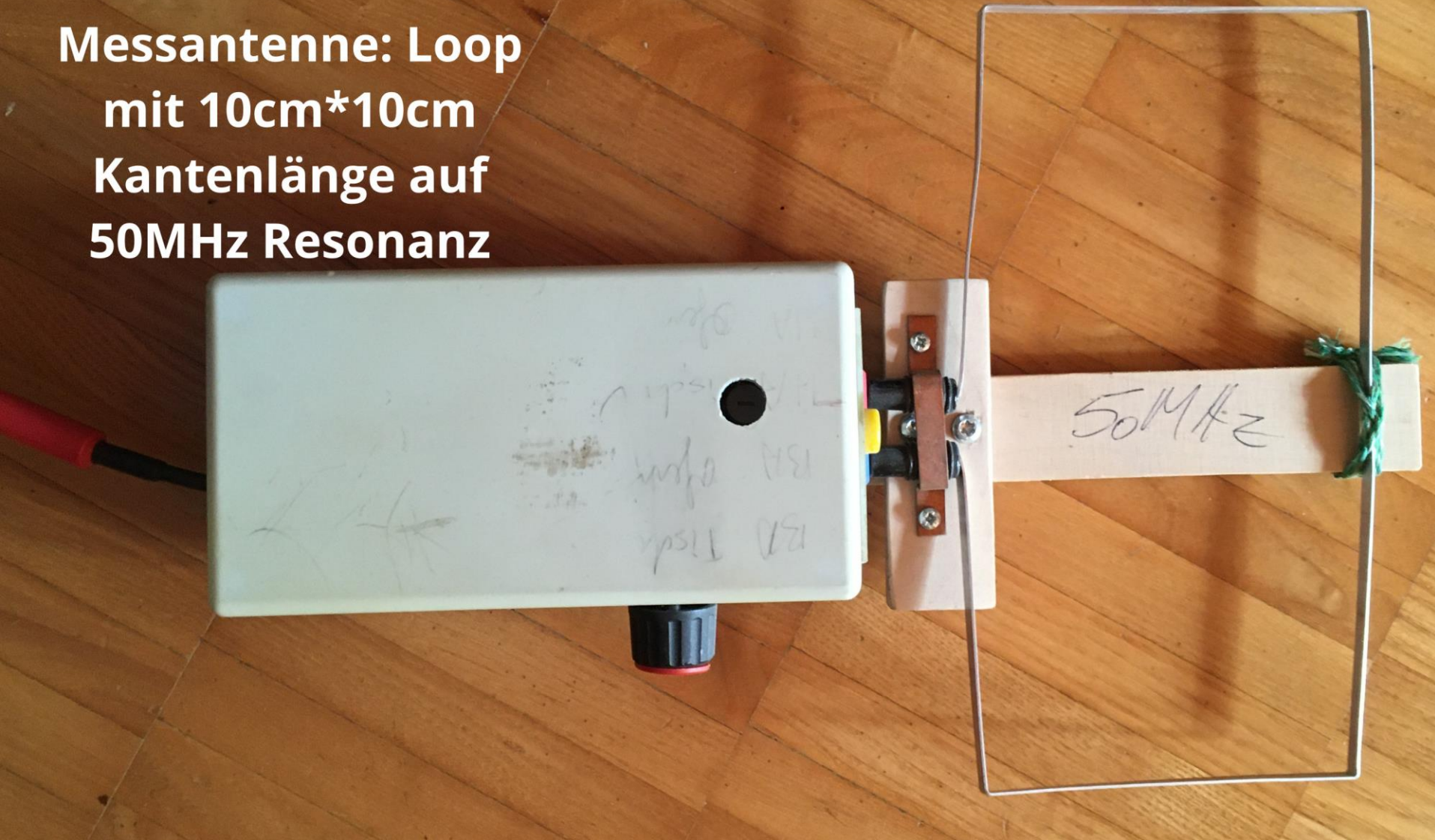
Das Ladegerät entspricht dem was beim Kunden hier vorhanden ist und die Abstrahlungen verursacht.



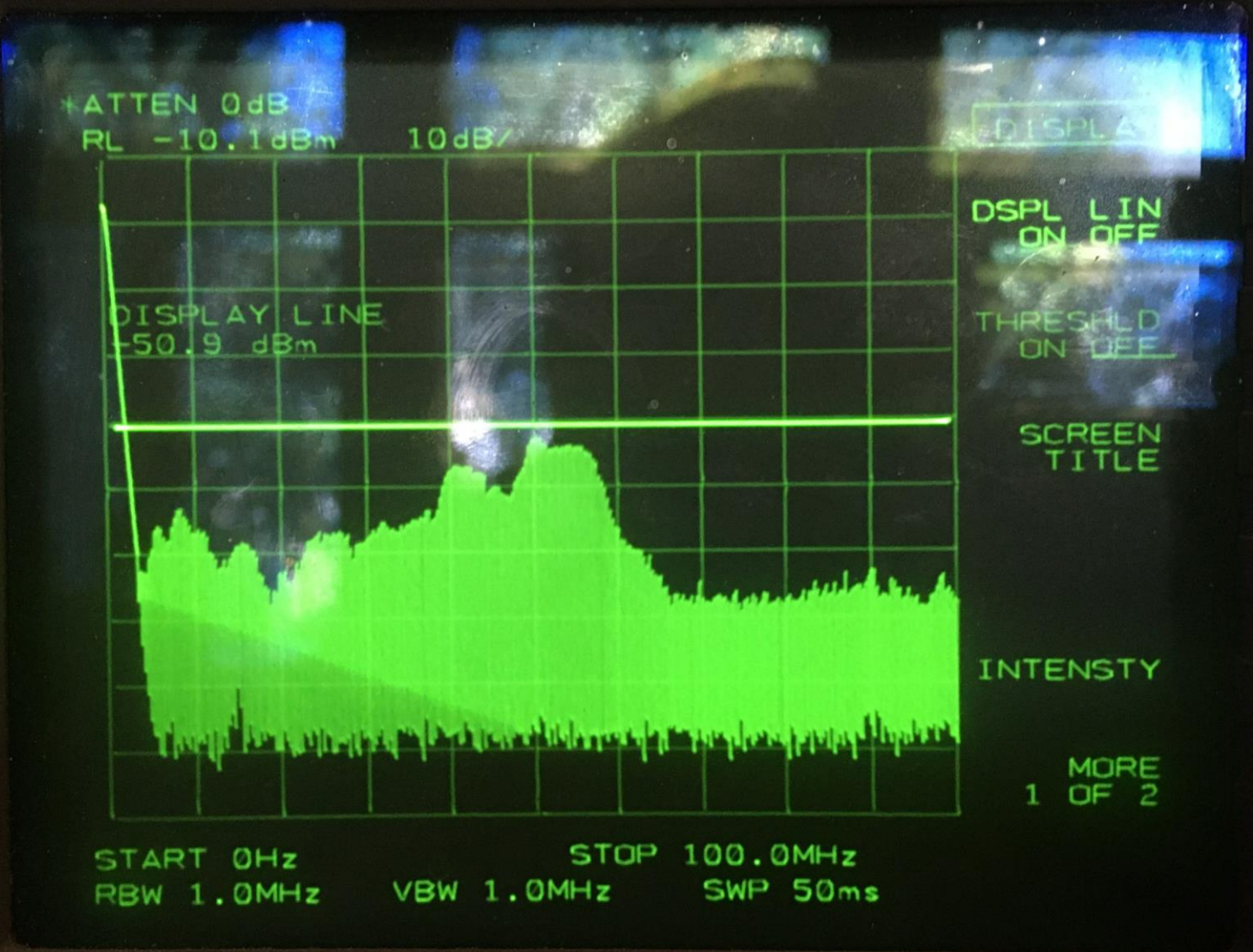


Messempfänger

**Messantenne: Loop
mit 10cm*10cm
Kantenlänge auf
50MHz Resonanz**



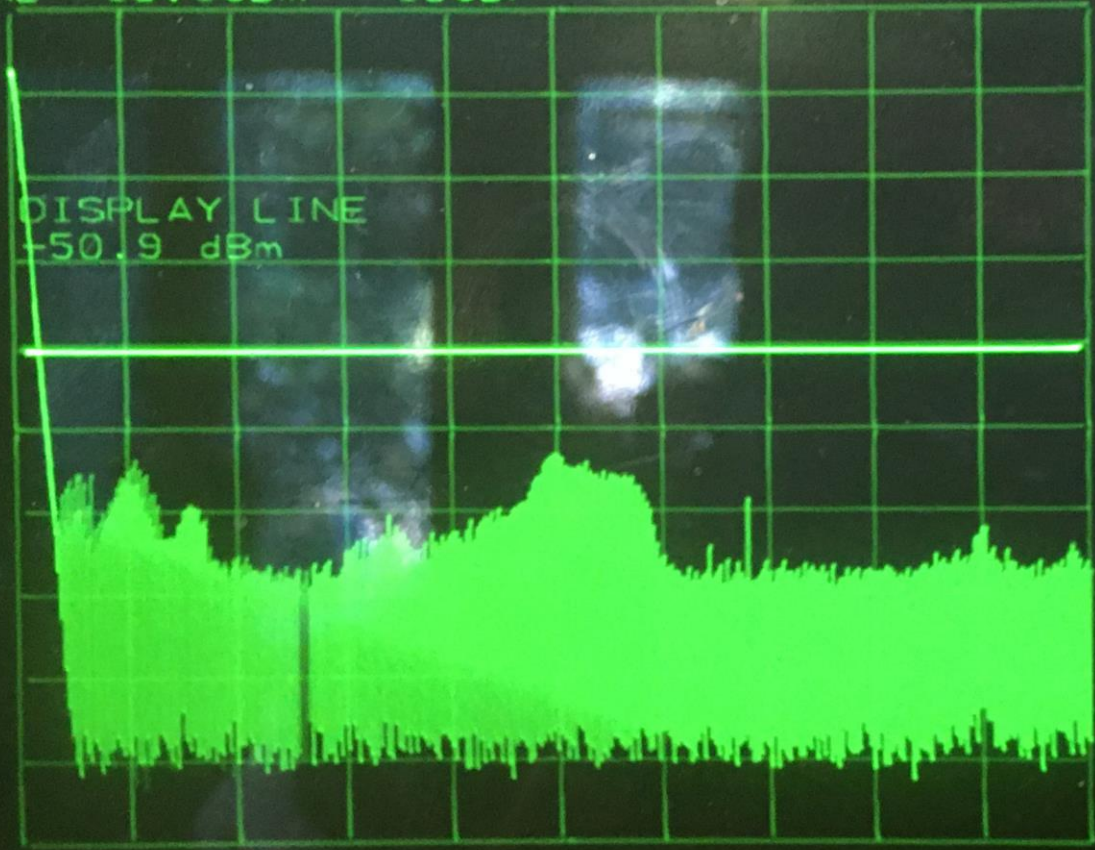
Die Antenne ist in einer Distanz von rund 3m vom Ladegerät platziert



Eingangsmessung ohne Ferrite

*ATTEN 0dB
RL -10.1dBm 10dB/

DISPLAY



DSPL LIN
ON OFF

THRESHLD
ON OFF

SCREEN
TITLE

INTENSTY


MORE
1 OF 2

START 0Hz STOP 100.0MHz
RBW 1.0MHz VBW 1.0MHz SWP 50ms

Ferrite am Eingang



Je 1 [Ferritkern](#) am Eingang und Ausgang.





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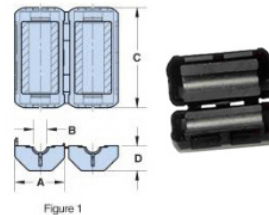
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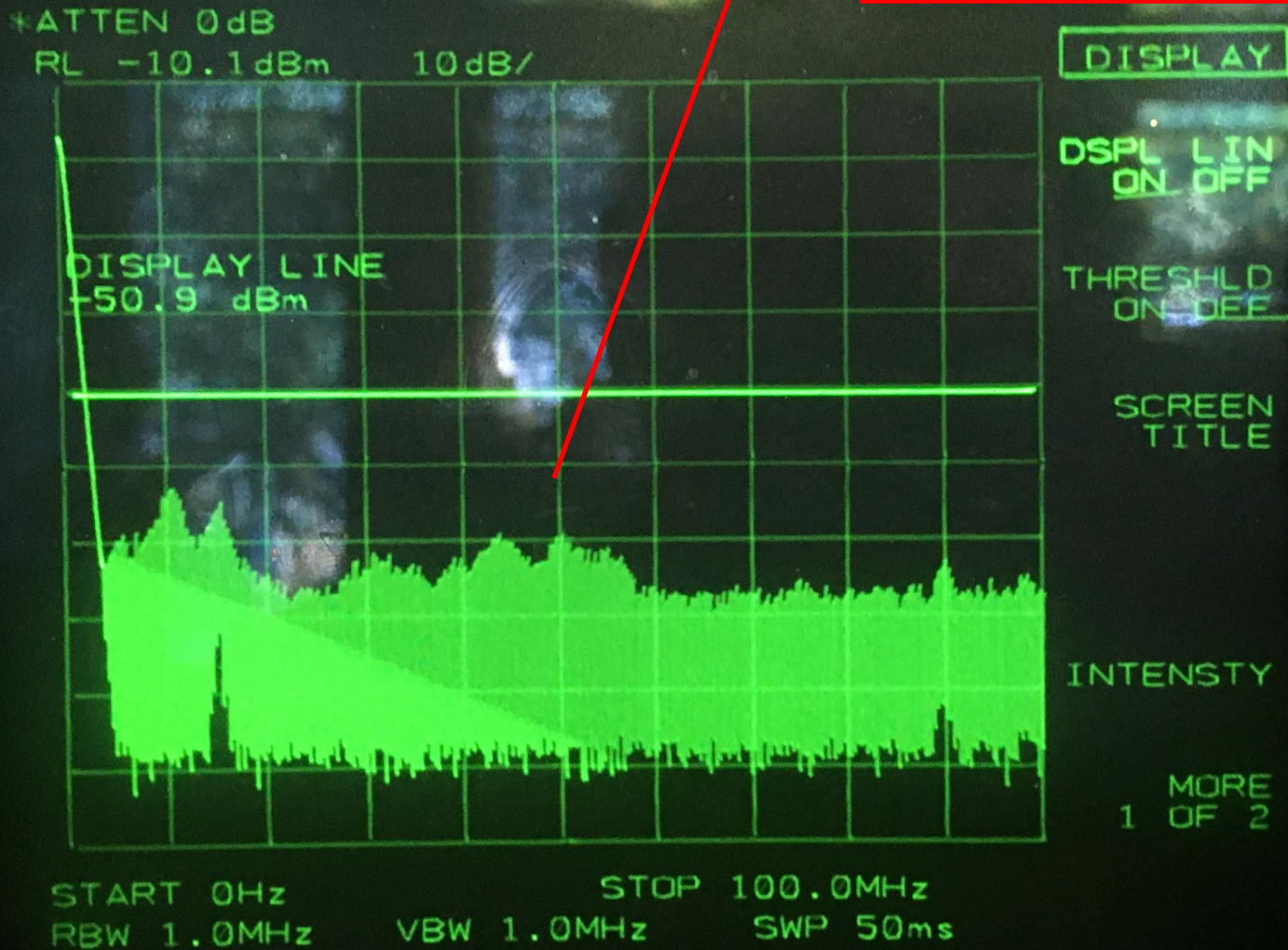
   

Round Cable Snap-Its (0431176451)

Part Number: 0431176451
31 ROUND CABLE CORE ASSEMBLY
Lower & Broadband Frequencies 1-300 MHz (31 material)
Suppression Components
Cable Component
[Printer Friendly Data Sheet](#)
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Reduktion der
Abstrahlung rund 20dB



Mit Ferrite am Eingang und Ausgang




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Cap. soc. i.v. € 10.200,00
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Reg. Imprese 02 332 750 369
REA MN 0221098

CERTIFICATE OF COMPLIANCE

Certificado de Conformidade - Сертификат соответствия - Konformitätserklärung

<p>1) APPLICANT: Linhai Qiang Electronic Technology Co., Ltd. Liangshui Village Gucheng Street Linhai City Taizhou City Zhejiang Province China</p>	<p>2) CERTIFICATE NO.: IT1612QN01081808 TEST REPORT(S) NO.: RBT180720013SR-1 RBT180720013ER-1 Shenzhen Rongbiao Testing Services Co., Ltd</p>
<p>3) WITH REFERENCE TO EC DIRECTIVE APPLIED: Low Voltage Directive 2014/35/EU Electromagnetic Compatibility 2014/30/EU HARMONIZED STANDARDS APPLIED: EN 60335-1:2012+AC:2014+A11:2014, EN 60335-2-29:2004+A2:2010, EN 55014-1:2017, EN 55014-2:2015, EN 61000-3-2:2014, EN 61000-3-3:2013</p>	<p>4) CERTIFICATION ISET MARK:</p> 
<p>5) PRODUCT CHARACTERISTICS: Dedicated Charger For Electric Vehicles MODEL(S): DZM602039-T, DZM481219-T, DZM482019-T, DZM483019-T, DZM484019-T, DZM485019-T, DZM601239-T, DZM603039-T, DZM603539-T, DZM604039-T, DZM722079-T, DZM723079-T, DZM724079-T, DZL10536V2A, DZL10536V4A, DZL13548V2A, DZL13548V3A, DZL13548V5A, DZL13548V7A, DZL14548V2A, DZL14548V3A, DZL14548V5A, DZL14548V7A, DZL14548V2A-1, DZL14548V3A-1, DZL14548V5A-1, DZL14548V7A-1, DZL16S60V2A, DZL16S60V3A, DZL16S60V5A, DZL16S60V6A, DZL17S60V2A, DZL17S60V3A, DZL17S60V5A, DZL17S60V6A, DZL18S60V2A, DZL18S60V3A, DZL18S60V5A, DZL18S60V6A, DZL20S72V2A, DZL20S72V3A, DZL20S72V5A</p>	
<p>REMARK: The verification has been carried out on a voluntary basis. We attest that a TCF is in place. The product(s) satisfies the requirements of the Certification Mark of ISET, in reference to the above list standard(s). The above compliance mark can be fixed on the product(s) according to the ISET regulation about its release. This verification doesn't imply assessment of the production and the product(s). CE Notice of the CE marking: The label of the CE marking: Not less than 5mm height. Before putting the product(s) into market, CE marking and EC declaration are duties of the manufacturer. The manufacturer is responsible to start the CE marking certification procedure and to perform the activities according to all the relative directive(s).</p>	

6) **DATE OF ISSUE:** 01/08/2018 **DATE OF EXPIRE:** 31/07/2023

CERTIFICATION MANAGER:  

TEST REPORT

EN 60335-2-29

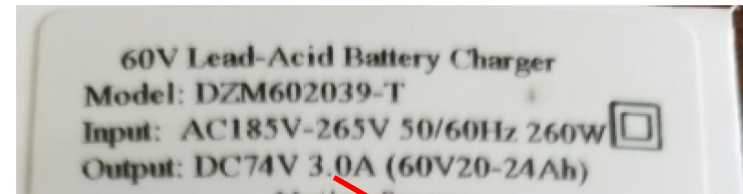
**Safety of household and similar electrical appliances
Part 2: Particular requirements for battery chargers**

Report Number	RBT180720013SR-1
Date of issue	Jul. 27, 2018
Total number of pages	108 pages
Tested by (name + signature):	Hunter Tian 
Approved by (name + signature):	Amy Zhang 
Testing Laboratory Name	SHENZHEN RONGBIAO TESTING SERVICES CO., LTD
Address	LIANTAN INDUSTRIAL No.95 OF LUOHU SHENZHEN



Copy of marking plate:

The artwork below may be only a draft.

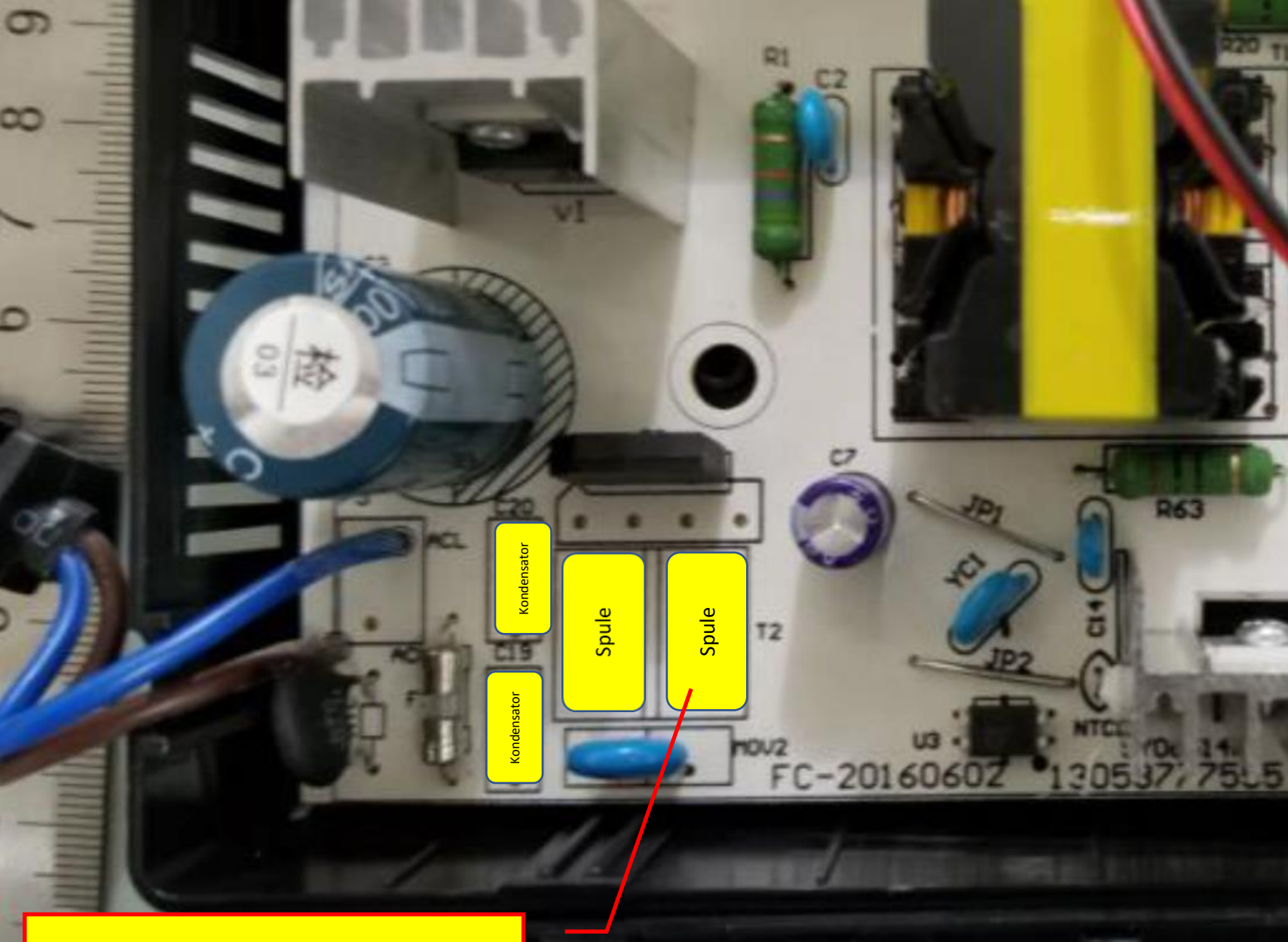


Das gemessene Gerät ist nicht DC48V



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EMI Filter auf der Seite 230V
Die dafür vorgesehenen Elemente
sind nicht bestückt!



Elemente sind nicht bestückt!

Page 108 of 108