Date	Discription	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
13:39	mar odes	
	Motor 10	14_10_1.ESV
	8	14-10-205V
		14-10-3cm
	S	-4_10_1.csv
		r4_5_2.csv
	5	75 5 7. csv
	Winkelgeschund	ight should be seen the
	10:	1min 4 765 g Russen
	5 :	1 min 54,725 9 Runden
14:50	Probe 1 state Dis	
5:09	Pr	obe 1 4 10-1 CSV obe 1 - 10-7. CSV obe 1 - 10-3. CSV Not 1 - 10-4. CSV Aroxe 2
15:16	Allering pro	6-2-10-1.CSV
k-		
au	ch nach ratation	eldmehr mersber, in von Arobi, Neukfart
15:50	Messeus va	1 Probe Maguelspan
	Proba 3_ 10_ 1 Proba 3_ 10_ 2.	CSU Spanning ch 052;
	probe3_10_3.0	csv als seiden
Nich	ster versuch M	
L.	one voorderme	it foloplistchen:

16:06 Probe 41 Sten programme as Probe 4_ 10_1. CSV Probe 4- 10- 7. CSV Probe 4-10-3: CON 4506-4-10-4-CSV 16:14 retial of 6 nach enmel bold -> Reprodu Zreber nichts fail, csv 16:37 Pro6= 5 Marsnet Prose5_ 10_ 1. CSC Solvare- Wave Patton Sincorachos the interspection and FB-12 (coto of a seffinds in the End: 100n F. Ck Pro6=5-10-3. (sv Proft.5_ 10.5. CSU! The state of the s THE PERMIT THE PRESENT OF ASSESSED THE PARTY OF THE PAR

Dete	Discription data	
11:34	Motor 2 71-2-1. csv	The state of the s
11:52	10 11-10-2.CSV	
	r1-10-3.csv	
1	5 r1_5_2.csv	
	1-5-3.csv	
11:57	Settings VCA 13.02. VCO 1377 OFFIA	
3003	Integ. C:2200pF	
12:00	sciend Resistor (R2)	
	Motor: 5 12_5_1.csv	
	72-5-2.csv	
	1.5. 4.00 8.00	
12:12	10 5 72 - 10 - 1 . ESV	
	3. csv	
	2. r2-2-1.csv	
12:26	2050	
	16 73-10-1	
	3 -3-20-3	The state of
	5 -3-5-1 / -3-5-2	2

	10 0 0 0	11114
Mean	tam and 9:30	Liscer
hrom	1,4 can 1,4 - 2,4 0 p.7- 28	
Himm SI	14 64 14	1
701	216 115 2151 115 36	
	246-1,5 04 11,5-24,51 145-24	
distan	a Sample -> top of dem	a
703	a Gamer -> top of deur	1 cm
Squ	id m LN2: 9:50	
Be Time		1 4.3:55
	Meaning the loop : 2.9mm	± 0,05 mm
	by different eights 3.1mm	1 69:38
	3.3 mm	
	3.0 mm	
	3.3000	
10:15	5-44 W/A 11500 3.7mm	
10:42	Setting VCA and VCO B. Measury Batteries By = 1,459 V	151:54
	B2= 7,494V	CONTRACTOR OF THE PROPERTY OF
First	adibration of the Stopaal	
1.7	rst calibration Csa.	1 31:32
No. 2012 No. 1012 NO.		IN A SERVICE DESCRIPTION OF THE PARTY BASES OF
Moto	rements of the frest Ryistor	
	5 r1-5-1.65V	
11:30	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	