Hanle - Effekt Date Description 0 Time Start testing the amachines (Ramponspanning) 10:36 70:55 Alestan Photomachiplayer einstellen Tosting the suppression by different 17:15 8-7-4° kalibriet 13:14 YV01351. Z 01048 4 010348 0,0054 Wintel 87 nice y -0,092 V 6 2 - 3,560 2 - 3,560 0,3959 Fir Angle 1320 unsymmetrisch 1770 nice AV scul. y - 0,1 A flulda × = 0,3 A Clampe gewochdt - Folcosponlet bei - 180 Y-10217 700 - 2, AGS 18 3 4715 Z-2655 (10°C) -120157 36,6(CSV), -2,5(-x.csv) Nans(CSV) Sprichenvonkarver mitenst. Von 87,5. CSV Oben: 236,501 20% 15:27 Scalenwall: Ch!/2:1V A:55 10-10-84/10-SUPPE. 0320V 30g 1,3V UP LBW (Stort from)

hendent existe Messocnes 7-16:20 8 fact 2000 Pell 14,4V 7.524 Lorca 2 mm +152A 800 14 16:40 Net | 3,41 17:10 10°C 1000 17:17 1000 17:27 campe dufig ev. Messanden: 36,50 GO_Z.CSV Range: 10 61.003 36,50 GS_Z.CSV 10×10 9 1V/V -2,50 0_Z.CSV 10×10 9 2V/V 12° Can Endede 10×10° A 1875 V/IV -7,5° 0_3.08V 10×10-3 (V/1V 17:57 8°C 36,5° 45_3.CSV 11 2,5A Kihlus 87,5° 30_3.05V0,03 24.006 18:03 6°C Temp un inde dos Messung: 18:10 600 5A kählung 10×10 A 87,5090_4-CSV 18: 46 -1°C 36,5° 45-4-CSV 0103×1064 0,5 V/IV 18:52-100 -2,5° 0-4. CSV 10×1094 Temp ende -2°C 7,5 A Kanley - 2,50 0.5. CS/ 10x100A 19:49 -1702 36,50 45_5.05V 0,03X 1054 -87.50 30_5.05V 0,03X 1054 36,5° 45 5.08V 903×10°4

16 kihlang smess ceres Start: -17°C 20:17

20:21 -15°C #87,5° GO W. 1.000,03 × 10°64 -14°C 36.5° 45-W.1-CSV 0,03×10°64 -12°C -4,5° a.w.1.CSV 0,03×10°64 10×10-34 -2 nwr noch -25° Messningen

20:36 -10°C O_W_7. CSV 10×10 034

3.8:11

50:5

12:20

48 91 7

20:42 FOC DW_3.CSV

20: 48 -67°C O_W_4-CSV

20:54-40CN DW_5.CSV

21:02 - 1°C 0-W-5-02V

21:11 + 0°C 0_W_7.(SV 21:23 2°C 0_W_8.CSV

21:35 4°C Q W_8-CSV

21:44 6°C 0-W-10-CSV

Ende de Messero

90_7-CASV 7054 1700 16.8.13-22 15.5V-1700

13:02 07.CSV