	Messprotokal F	18: SQUIDs and Noise Themnometers
	04. 10.2024	
	Yulai Shi Yu	ting Shi
	'	Fehler: $1\% + 2$ digits superleitend, wides $\pm V_1$ : $(0.366 \pm 0.03\%)$ kS $28-8$ D
		± Px; 260-5 52 7.2 52
	Icanal 2 (Grün)	= ± V2: 1.132 KS2 57-25
		± P2: 0.443 KD 7-3 S
		$f = \Phi_{X_2}$ : (70 $f = 2$ ) (22 32.05) $f = I_2$ : 349.5 $f = 2$ 7.552
	Kanad 3 (Blau)	
	record 3 charry	= P3: 0. 487 KR 54.152
		t Px3: 68.7 St 7-152
		f I3: 348.7 Ω 7.3 Ω
	IL. Single Sta	90 SOUTD:
	1. Open - Loof	
•	Nonlinearen Ber	
		MA): 4.07, 13.23, 22.39, 30.53, 40.71
		(MA): 8.14, 17.30, 26.46, 34.60, 43.76
	Commentation of the comment of the c	Peall - fo - Peall [MA]
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