1) Ohne Probe Ugr = 9,9 mV , R3 = 9 unit Probe Ugr = 3,7 mV , R3 = 59 unit Probe Ugr = 1,3 mV , R3 = 59 unit Probe Ugr = 3,92 mV , R3 = 3 3) Ohne Probe Ugr = 1,2 mV , R3 = 6 unit Probe Ugr = 4,2 mV , R3 = 6 unit Probe Ugr = 4,2 mV , R3 = 6 Gd_03 [14,089], 18,5,17,6;17,5 1) Ohne Probe Ugr = 2 mV , R3 = 62	338 · 5 m D 36,2 · 5 m D 06 · 5 m D	
2) Ohne Probe $U_{Br} = 1.3 \text{mV}$, $R_3 = 59$ with Probe $U_{Br} = 3.92 \text{mV}$, $R_3 = 3$ 3) Ohne Probe $U_{Br} = 1.2 \text{mV}$, $R_3 = 6$ with Probe $U_{Br} = 4.2 \text{mV}$, $R_3 = 6$	16,2 · 5 m \Q 06 · 5 m \Q 11,8 · 5 m \Q	
with Probe $U_{Br} = 3.92 \text{mV}$, $R_3 = 6.92 \text{m}$	06 · 5 m_Q [1,8 · 5 m_Q	
3) Ohne Probe UBr = 1,2 mV , R3 = 6 With Probe UBr = 4,2 mV , R3 = (cm) Gd203 (14,089 , 18,5;17,6;17,5	[1,8.5 m2	
mit Probe UBr = 4,2mV, R3 = Gd203 (14,089, 18,5)7,6;17,5		
Gidy D3 (14,089, 18,5,17,6;17,5	297,1.5m_S	
Gd203 (14,089 , 13,5,17,6;17,5		
	3.5 m_2	
omit Probe UBr = 4,05mV, R3 = 47		
2) ohre Probe $U_{Br} = 2.15 \text{mV}$, $R_3 = 63$ mit Probe $U_{Br} = 4.07 \text{mV}$, $R_3 = 43$		
3) Ohne Probe UBr = 2,1 mV, R3 = 6		
With Probe UBr = 3,85mV, R3 = 4 Vermuttiche Temperatur: 17°C		
	erstänker 1,55	
1) 0 10 25 m V	ge 0,50	nv
	8.0	