

SSS Versuch 5

$$U = \frac{10V - (-10V)}{2A} = 0,00826V$$

Spannung	AD-Wandler	PM 2503	TRMS 123
1V	1,016	1,022	1,027
2V	2,070	2,070	2,079
3V	3,076	3,071	3,084
4V	4,082	4,070	4,080
5V	5,000	4,880	5,000
6V	6,006	5,880	6,007
7V	7,041	7,040	7,061
8V	8,047	8,040	8,068
9V	8,865	8,850	8,879
10V	9,890	10,000	10,034