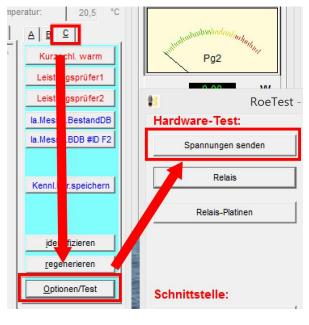
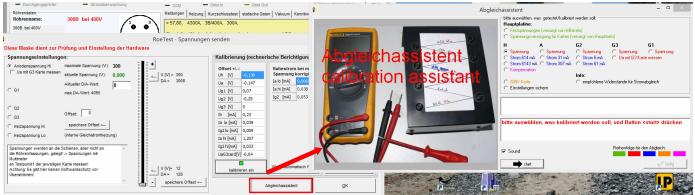
Calibration Assistant

Starting with hardware version V9 and software version 10.0.0.0 there is a calibration assistant available.

You can find the calibration assistant as follows:





For calibration you need:

- Multimeter
- Screwdriver
- the following resistors:

Karte	Bereich	Kalibrierung	ext. Widerstand	P minimum	P empfohlen	Ua
card	range	bei	external	P resistor	P resistor	
		calibration at	Resistor	minimum	recommended	
		[mA]	[Ohm]	[W]	[W]	[V]
Н	6A	2000	3,3	13,2	25	6,6
	600 mA	300	22	1,98	5	6,6
Α	300 mA	150	1000	22,5	25	150
	30 mA	25	10000	6,25	9	250
G2	60 mA	30	5400	8,1	9	270
	6 mA	5,5	45000	1,375	5	250
	UTIA	5,5	45000	1,575	J	200

Olitica.	
Contrast L	

83	RoeTest - professional tube-te	sting-systemcal	ibration assista	ant		- 0	×
	HEH ALA SECOL	H C voltage C current 614 mA	suppied from auxiliar for boards (supplied C voltage C current 31 mA A/C current 307 m ²	I from main transform 62 C voltage C current 6 mA C current 61 mA info: C recommended	63 voltage measure Ua w resistors for current a	adjustment	
		start				🖉 read	y

Proceed in the following order:

- 1. Check/align the fixed voltages
- 2. Align the voltages on the cards
- 3. Align the currents on the cards
- 4. Compensation of the heater voltage card
- 5. 600V card

Press the associated radio button and then click the <start> button. Follow the instructions and the images supplied from the calibration assistant.