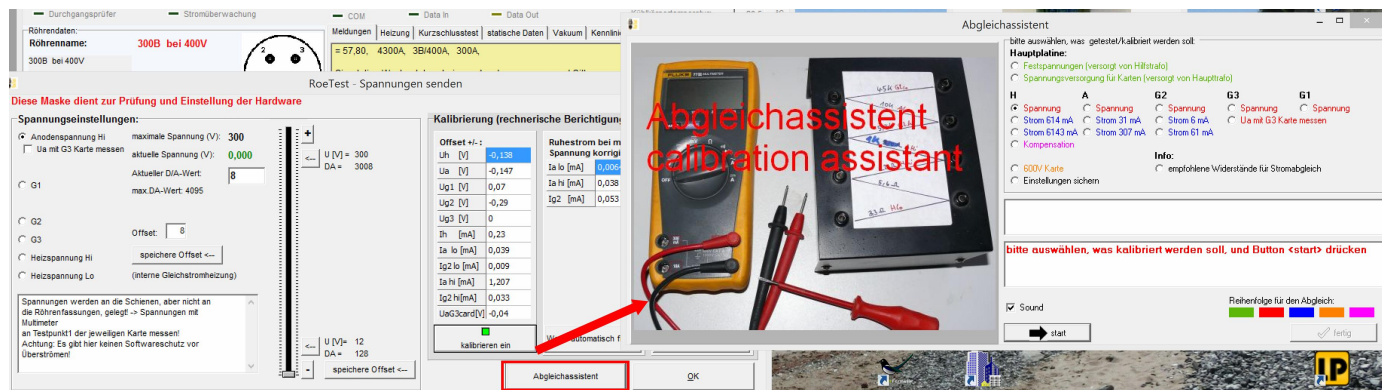
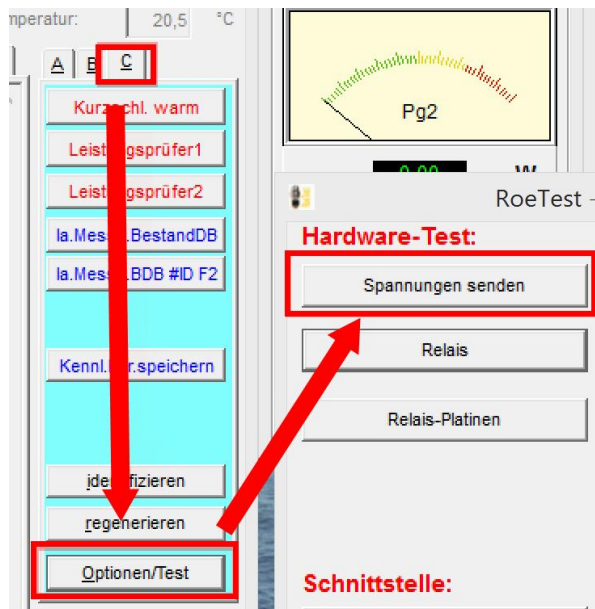


Calibration Assistant

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

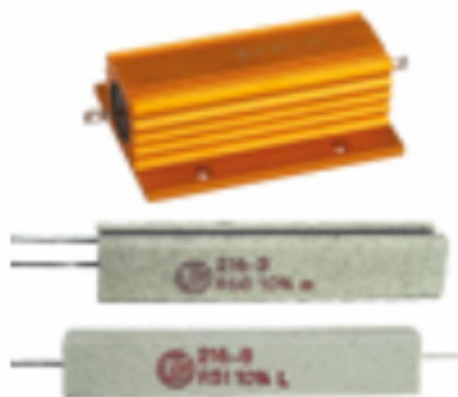
You can find the calibration assistant as follows:

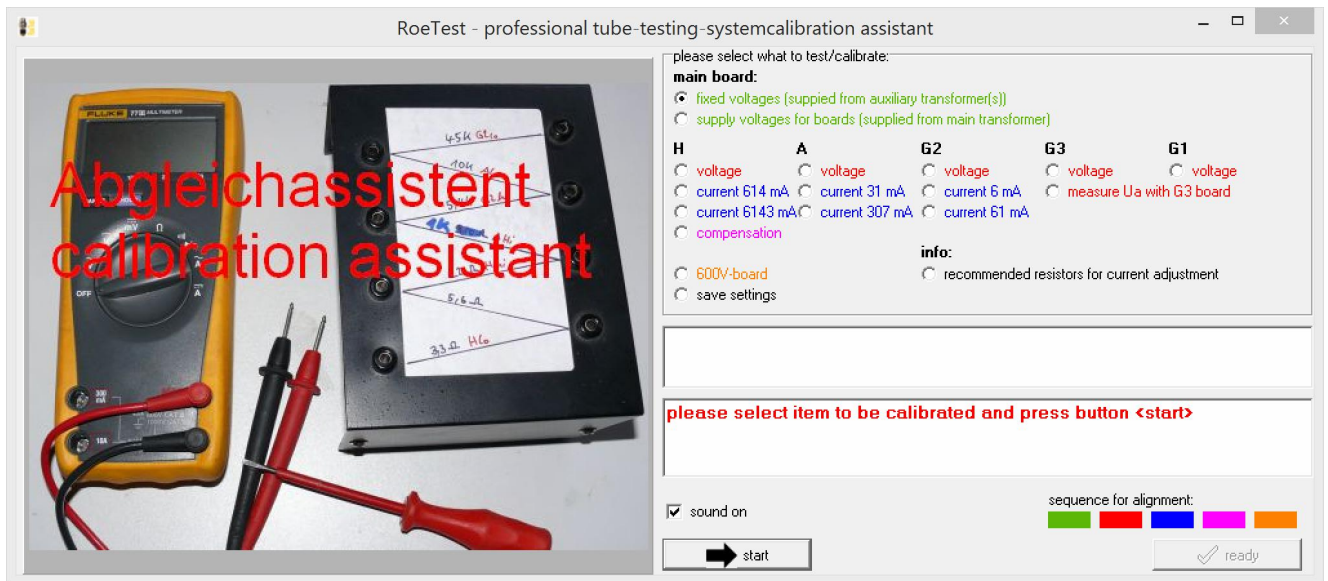


For calibration you need:

- Multimeter
- Screwdriver
- the following resistors:

Karte card	Bereich range	Kalibrierung bei calibration at [mA]	ext. Widerstand external Resistor [Ohm]	P minimum P resistor minimum [W]	P empfohlen P resistor recommended [W]	Ua [V]
H	6A	2000	3,3	13,2	25	6,6
	600 mA	300	22	1,98	5	6,6
A	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





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.