

Hardware Selection Guide for Klippel QC System: Production Analyzer

Hardware Version	Speaker Channel	max. Voltage	max. Current	Current Sense Resistance	Noisefloor relative 1A	Recommended DUT Impedance	chosen Version
Default Article: 4001-000 or Article: 4002-000	CH 1 & 2	200 V _{peak}	50 A _{peak} / 15 A _{rms}	0 Ω	- 50 dB	1 .. 16 Ω	<input checked="" type="radio"/>
High Sensitivity modified version Article 6000-301	CH 1 & 2	200 V _{peak}	5 A_{peak} / 1 A_{rms}	1 Ω	- 80 dB	8 .. 100 Ω	<input type="radio"/>
Very High Sensitivity modified version Article: 6000-302	CH 1 & 2	200 V _{peak}	1 A_{peak} / 0.2 A_{rms}	10 Ω	- 100 dB	100 .. 2000 Ω	<input type="radio"/>

- Select hardware version according to the properties of the measurement objects (DUT).
- Differing values to the Default version are marked **bold**.
- Other configurations (individual channels) are available on request.
- See hardware specification for detailed information or ask Klippel engineers if you need assistance.
<http://www.klippel.de/our-products/qc-system/hardware/production-analyzer.html>
- Select country specific main voltage, frequency and plug type.

Company:

100 - 120 V
 220 - 240 V

50 Hz
 60 Hz

Main Voltage Frequency

Date:

