

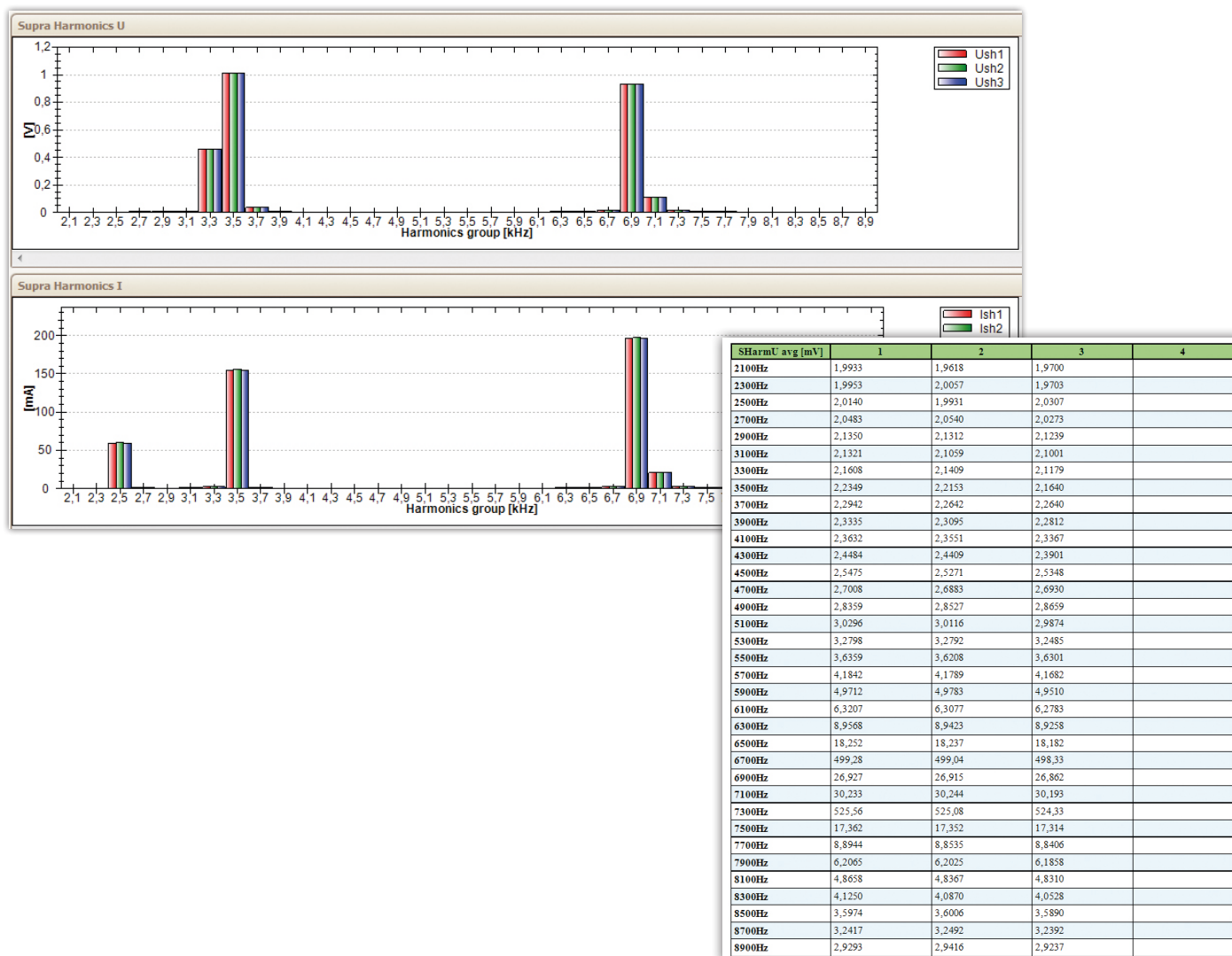
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SH (Supraharmonic 2 kHz - 9 kHz)

With the SH module, the UMD can measure an extended range of harmonics from 2 kHz to 9 kHz. The “super harmonics” of voltage and power are measured according to the EN 61000-4-7 ed.2 standard. The spectrum is subdivided into 35 frequency bands, each 200 Hz wide, from which the DFT is calculated by default.

With the activation of this module, the measurement of the 2 - 9 kHz harmonics is activated and visualised in the live data. They are also part of the main archive integrated in the internal memory.



Designation	Description	Availability	Order no.
SH	Supraharmonics	See technical specifications	52.21.1346