



MAIN FEATURES

- Built-in EFT/Burst generator module
- Built-in Micropulse generator module (ISO 7637, JASO, SAE and many more)
- Built-in coupling network 80V, up to 200A
- Built-in battery switch
- Overcurrent protection
- USB and GPIB-Bus
- Emergency stop
- Software for Windows

UCS 200N Series

Normal Text.

HeaderThe UCS 200N Ultra-Compact Simulator series for Automotive Transients unifies the capabilities of an EFT/Burst simulator, a Micropulse simulator and the required coupling network into one box. The UCS 200N series is equipped to meet all international and car manufacturer specifications from around the globe. The built-in coupling network ranges up to 200A depending on the model. The built-in coupling network can be used and controlled by any unit of the LD 200N series, VDS 200N series and PFS 200N series. For tests beyond standard's requirements the waveform parameters of the Micropulse generator can be varied in a wide range by means of the FreeStyle mode.

Specifications

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Normal Text.

Header

 Specifications

Table	

	UCS 200N	UCS 200N100	UCS 200N150	UCS 200N200	UCS
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200N50 Series	UCS 200Nx.1
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