

CHARACTERISTICS	SPECIFICATIONS	ADDITIONAL INFORMATION
* LF Sine wave		
Amplitude (p-p)	1V	
Frequency	976 Hz	
Max. Individual Harmonic	3%	
Source resistance	400Ω	
* Square wave		
Amplitude (p-p)	5V	
Frequency	1.95 kHz 976 Hz 488 Hz	} selectable
Source Resistance	400Ω	
* DAC Output Current		Can be used for a component tester.
Amplitude	0 mA...+ 3 mA	In max. 128 amplitude steps. The time for every step can differ.
Max. voltage	2V	
* DAC output voltage		In max. 128 amplitude steps. The time for every step can differ.
Amplitude	- 2V...+ 2V	
Max. Current	± 1 mA	

2.17 POWER ADAPTOR /BATTERY CHARGER

* Input Connector	5 mm Power Jack	Per DIN 45323
* Source Voltage dc		
Nominal	15V dc	
Limits of Operation	8V...20V dc	
* Charging Current		
Instrument ON	60 mA	
Instrument OFF	170 mA	
* Allowable Temperature During Charging	0 °C...45 °C	
* Power Consumption		
Instrument ON	5W	
Instrument OFF	3W	