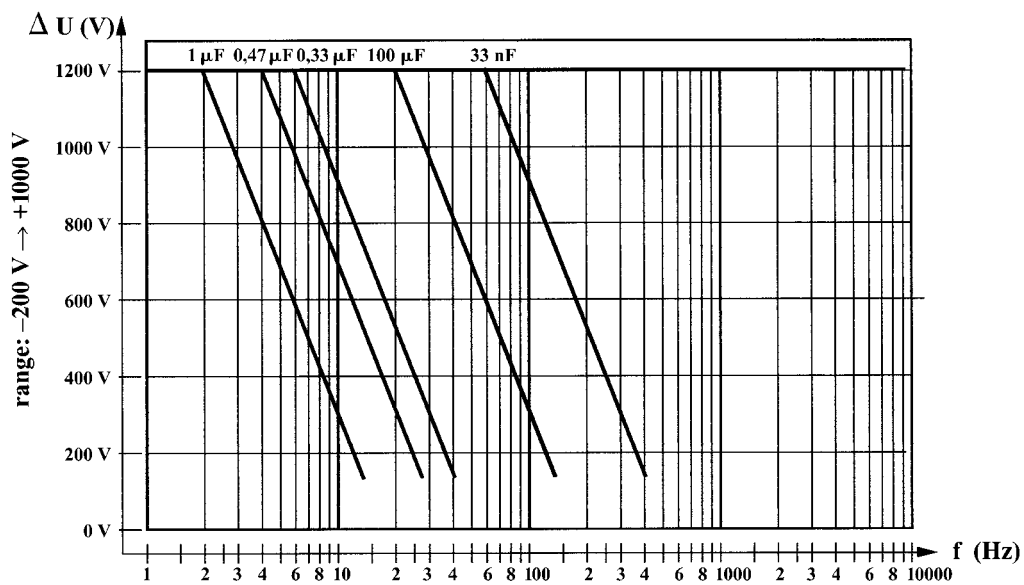


SVR 1000/1 (single channel)
SVR 1000/3 (3 independent channels)

Voltage range:
 -200 V thru +1000 V

Manual setting of DC-Offset
 (superimposed to external signal)

Variable attenuation



Input:

Signal: +/-5 V (+/-10 V with attenuation)
 Impedance: 5 kOhms
 Connector: BNC

Output:

Connector: Lemo OS.250
 Voltage total: -200 V thru +1000 V
 DC-Offset range: -200 V thru +1000 V
 Gain: 200 (without attenuation)
 Max. current: 8 mA
 Noise: approx. 1 mVpp
 (for 0.47 μFarad load)
 Display: LCD
 Dimensions W x D x H (mm):
 single channel: 165 x 200 x 65
 3-channels: 260 x 320 x 155
 Weight:
 single channel: 1.75 kg
 3-channels: 4.7 kg

**Additional features of
 3 channel SVR 1000/3 amplifier:**

Monitor BNC output per channel:
 shows 1:1000 piezo voltage
 LC-Display per channel