

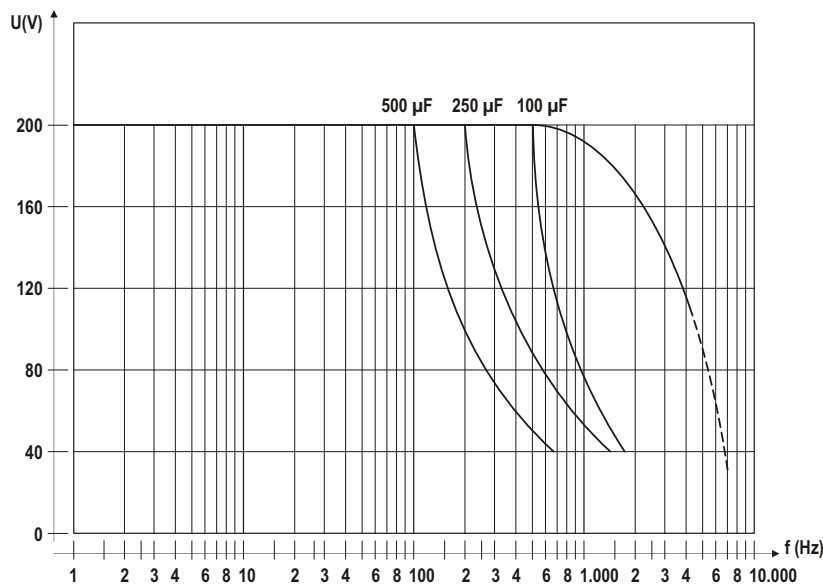
High Power Switching Amplifier RCV 200 V/30 A

Voltage range 0 V/+200 V

Manual setting of DC offset
(superimposed to external signal)

Variable attenuation

For capacitive loads > 50 μF typically



Input:

Signal: ± 5 V (± 10 V with attenuation)
 Impedance: 5 kOhms
 Connector: BNC

Output:

Connector: High current bunch type or coaxial systems on request:
 Ask PIEZOMECHNIK for details
 Voltage total: 0 V thru +200 V
 DC-Offset range: 0 V thru +200 V
 Gain: 40 (without attenuation)
 Peak current: 30 A
 Average reactive current: 10 A
 Noise: > 1 V (depends on load)
 Display: LCD
 Dimensions W x D x H (mm):
 (single channel): 370 x 440 x 230
 Weight: 15 kg