

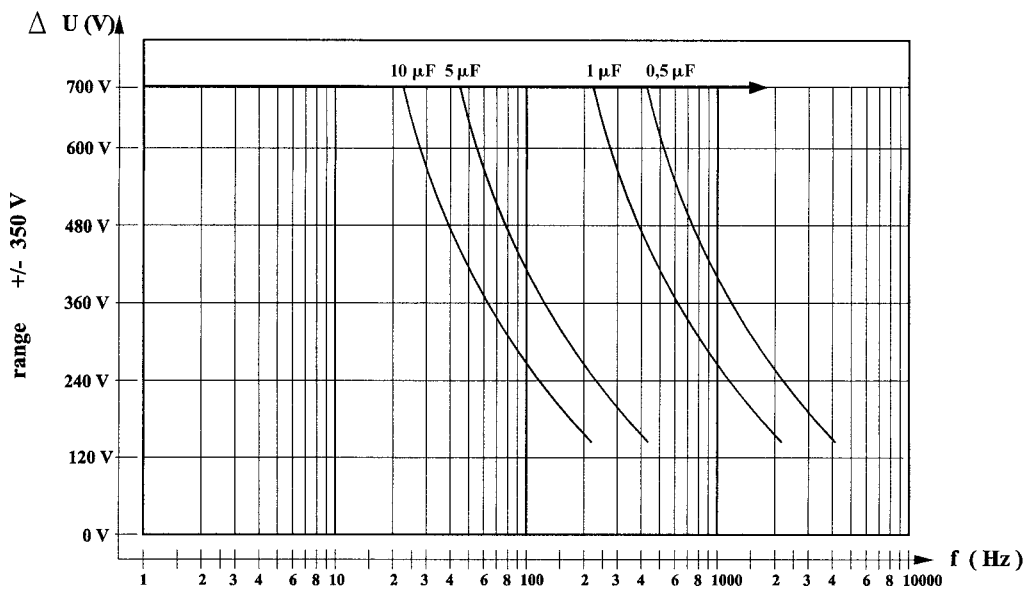
Bipolar amplifier LE 350 bip / 050 (single channel)

Amplifier optimized for the operation of bipolar stacks PSt 350bip without the risk of overvoltage and depoling

Voltage range:
+/-350 V

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

Variable attenuation



Input:

Signal: +/-3.5 V (+/-10 V with attenuation)
Impedance: 1 kOhm
Connector: BNC

Output:

Connector: Lemo 0S.250
Voltage total: -350 V thru +350 V
DC-Offset range: -350 V thru +350 V
Gain: 100 (without attenuation)
Peak current: 500 mA (for 200 msec)
Average current: 180 mA
Noise: 100 mVpp (for 2 μFarad load)
Display: LCD
Dimensions W x D x H (mm):
260 x 380 x 205
Weight: 8.5 kg