

## Follower amplifier



ref. AS150

- The output of a low frequency generator applied to the AS150 input, amplifies the voltage until 80V peak to peak, and the current up to 7A with an impedance  $\geq 4\Omega$ .
- Bandwidth at 0.1 dB: 20Hz-20kHz. (at 0.7dB: 10Hz - 50kHz)
- The output level of the low frequency generator adjusts the AS150 output amplitude from 0 to 80Vpp.
- The AS150 output is protected against overloads.

### OTHER FEATURES

- Input on BNC terminal Two parallel outputs: on 2  $\varnothing$ 4mm terminals and on BNC
- AS150 does not amplify the low frequency generator DC component
- 100 - 240VAC 50-60Hz power supply. Dimensions/weight: 500 x 300 x 65mm 4.7kg