

DESCRIPTIVE ABSTRACT

ELECTRONIC CIRCUIT FOR CONVERTING A SIGNAL AND AMPLIFIER
INCORPORATING SAME

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René LAMBRUSCHI

Nicola LOMUTO

The present invention relates to an electronic circuit
10 for the conversion of an input electric signal (In). This
circuit comprises:

- at least two transistors (4, 5) of complementary
polarities and mounted with a common drain,
- control means (2) for the transistors (4, 5) adapted
15 to generate a single control signal (13) for the grids of
said transistors (4, 5), an output line (14) connected to
the sources of said transistors.

The invention also relates to a power amplifier with
cutting out of the voltage control, including this circuit.

20 FIGURE 1



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