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amplifiers and
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usually, a
single-ended
output. In this
configuration,
an op amp
produces an
output potential
(relative to
circuit ground)
that is
typically
100,000 times
larger than the
potential

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difference And
between its
input terminals.

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Amplifier, also
called as an Op-
Amp, is an
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circuit, which

can be used to

perform various

linear, non-

linear, and

mathematical

operations. An

op-amp is a

direct coupled

high gain

amplifier. You

can operate op-

amp both with AC

and DC signals.

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discusses the
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