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Similarly, the LT1013 is the first precision dual op amp in the 8-pin industry standard configuration,

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upgrading the performance of such popular devices as the MC1458/MC1558, LM158 and OP-221. The LT1013's specifications are similar to (even somewhat better than) the LT1014's. Both the LT1013 and LT1014 can be operated off a single 5V power supply: input common mode range includes ground ...

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The LT1014, LT1014A, and LT1014D are quad precision operational amplifiers with 14-pin industry-standard configuration. They feature low offset-voltage temperature coefficient, high gain, low supply current, and low noise. The LT1014, LT1014A, and LT1014D can be operated with both dual $\pm 15\text{-V}$ and single 5-V power supplies.

LT1014, LT1014A, LT1014D QUAD PRECISION OPERATIONAL AMPLIFIERS

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8LT1013/LT1014APPLICATIONS INFORMATION(b)
When the input is more than 400mV below ground (at25°C), the input stage saturates (transistors Q3 and Q4)and phase reversal occurs at the output. This can causelock-up in servo systems. Due to a unique

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phase reversal protection circuitry (Q21, Q22, Q27, Q28), the LT1013/1014's outputs do not reverse, as illustrated below, even datasheet search ...

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For Die Only Option, See LT1013-DIE; open-in-new
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The LT1013x devices are dual precision operational amplifiers, featuring high gain, low supply current, low noise, and low-offset-voltage temperature coefficient.

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Dual/Quad Precision Op Amps. Auszug aus dem Dokument. LT1013/LT1014 Quad Precision Op Amp (LT1014) Dual Precision Op Amp (LT1013) Description Features Single Supply Operation Input Voltage Range Extends to Ground Output Swings to Ground While Sinking Current nn Pin Compatible to 1458 and 324 with ...

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