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**The Maxim MXL1014 is a precision quad op amp that directly upgrades designs in the industry-standard 14-pin DIP configuration and has specifications similar to the LT1013. The MXL1013 and MXL1014 are pin compatible with industry standards such as the LT1013 and LT1014. Precision specifications include: 40μV offset voltage, 0.3μV/°C drift ...**

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**LT1013MJ8 datasheet(1/20 Pages) LINER | Quad Precision Op Amp**

**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 cause lock-up in servo systems. Due to a unique 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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**Quad Precision Op Amp (LT1014) Dual Precision Op Amp (LT1013)**

**Part Number : LT1014. Function : Quad Precision Op Amp (LT1014) / Dual Precision Op Amp (LT1013) Package : PDIP 14 Pin. Manufacturers : Linear Technology Pinouts :**

**LT1013 Linear Technology Corporation, LT1013 Datasheet**

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