

聚洵高速运放GS8054替代CLC4601

产品名称	聚洵高速运放GS8054替代CLC4601
公司名称	深圳市七雅科技有限公司
价格	3.00/颗
规格参数	品牌:聚洵 型号:GS8054 产地:上海
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产品详情

General Deion The GS8051/1N(single), GS8052/2N(dual), GS8054(quad) are rail-to-rail output voltage feedback amplifiers offering ease of use and low cost. They have bandwidth and slew rate typically found in current feedback amplifiers. All have a wide input common-mode voltage range and output voltage swing, making them easy to use on single supplies as low as 2.5V. Despite being low cost, the GS8051 series provide excellent overall performance. They offer wide bandwidth to 250MHz (G = +1) along with 0.1dB flatness out to 52MHz (G = +2) and offer a typical low power of 2.8mA/amplifier. The GS8051 series is low distortion and fast settling make it ideal for buffering high speed A/D or D/A converters. The GS8051/2N has a power-down disable feature that reduces the supply current to 50 μ A. These features make the GS8051/2N ideal for portable and battery-powered applications where size and power are critical. All are specified over the extended -40 to +125 temperature range.