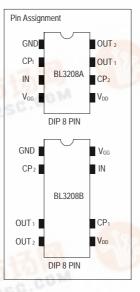
## 查询BL3208供应商



## BL3208A/B 2048-Stage BBD

## Description

The BL3208A/B is a 2048-stage low voltage operation, and low noise BBD variable delay line in audio frequency range. The device operates on +5V to +10V supply and provides a signal delay up to 102.4ms. The BL3208 contains 3208A and 3208B two classes. The only differences between them are the outlook and pin assignment.



## Features

Adjustable audio signal delay time range: 10.24ms 102.4ms Wide supply voltage range: 5V-10V Typical insertion loss: Li=0dB Wide dynamic range: S/N=71B(type) Low distortion: THD=2.5%(type) Clock frequency range: 10kHz-100kHz N-channel silicon gate process 8-pin plastic DIP for BL3208A, and 8-pin plastic DIP in outlook of 14-pin DIP for BL3208B

# Application

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Chorus, fading, vibrato and reverberation on effects of audio equipments.

Sound effect of electronic musical instruments Variable or fixed time-delay circuit for analog signals.



Application Circuit 3208

