

欧元制八位计算器 IC

产 品 说 明 书

Preliminary Specification

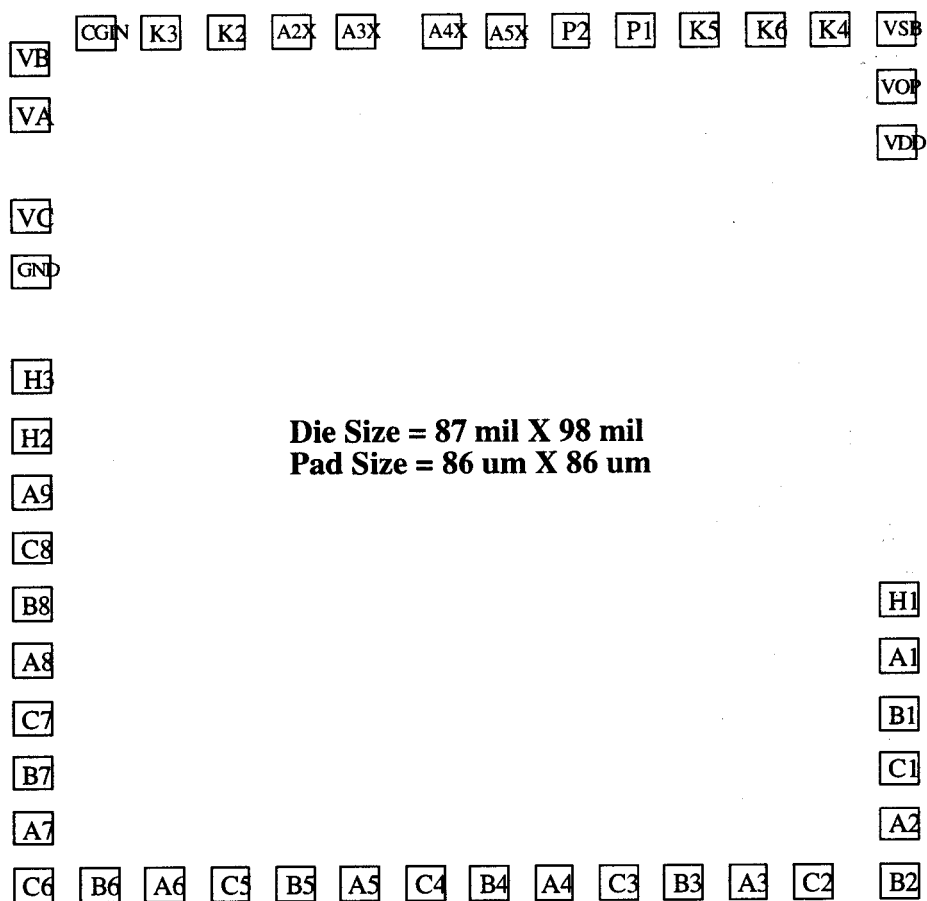
8 Digits Calculator with Punctuation and Two Currency

Exchange LSI(Default rate built in)

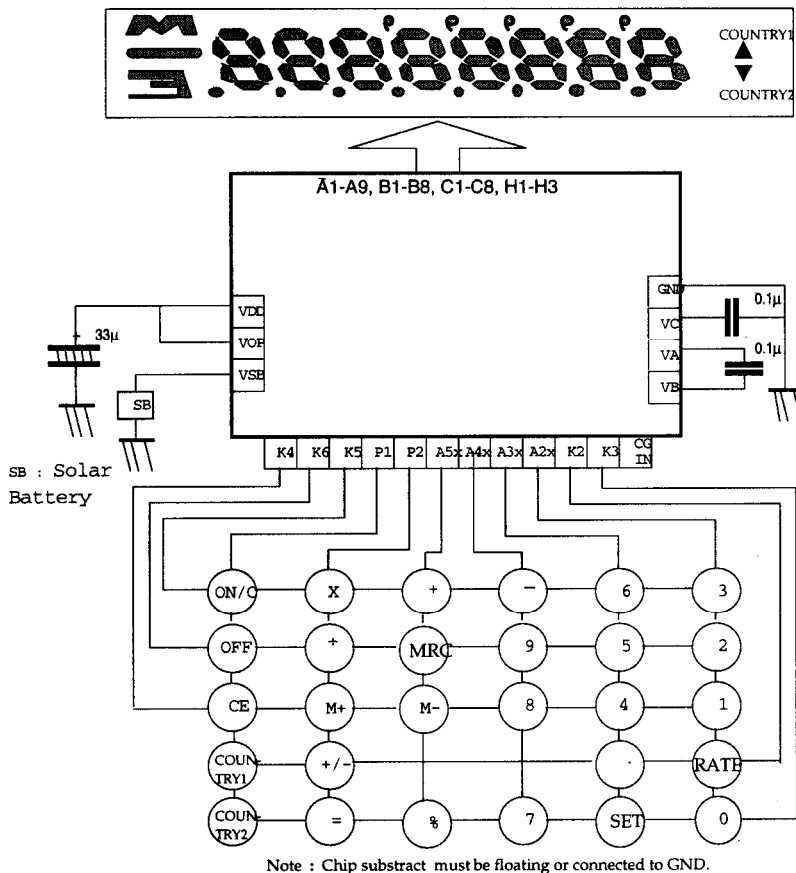
GENERAL DESCRIPTION

SDL0806 is a CMOS LSI calculator chip with 8 digit arithmetic operations, one accumulating memory and one special memory which can retent the content(exchange rate) after power off, single two currency exchange and following operations, percentage calculations, designed for triplex LCD application with either 1.5V battery or solar cell power supply. Especially, the result of currency exchange and following operation is rounded to two decimals if it exceeds two decimals. The rate can be set, otherwise the rate is default value which has been built in .

PAD DIAGRAM



APPLICATION DIAGRAM WITH SOLAR CELL SUPPLY



APPLICATION DIAGRAM WITH BATTERY SUPPLY

