## AN6888

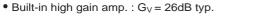
Dual 5-Dot LED Driver Circuit

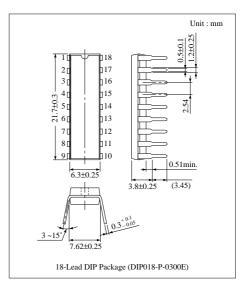
## Overview

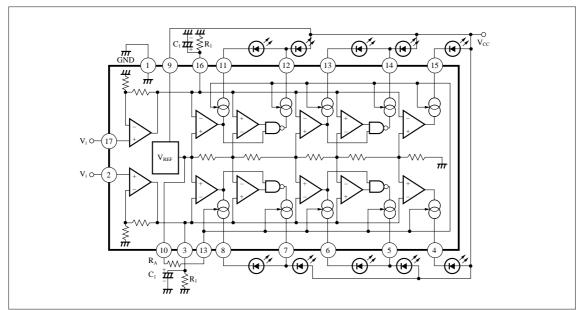
The AN6888 is an IC driving  $5 \times 2$ -ch LED and is capable of logarithmic bar graph display for input signal. Incorporating high gain rectification amp. enable to apply VU/Signal meter widely. Because the output is the constant current pull-in type, the constant current value can be variable by external resistance.

## Features

- Wide range of operating voltage :  $V_{CC (opr.)} = 5V \sim 16V$
- Power consumption can be reduced due to series con-
- nection of LEDsWide range of constant current : 5mA ~ 25mA
- Wide range of constant current : 5mA ~ 25
  Duilt is high asia area + Q = 20dB tors







## Block Diagram

Panasonic