

AN3841SR

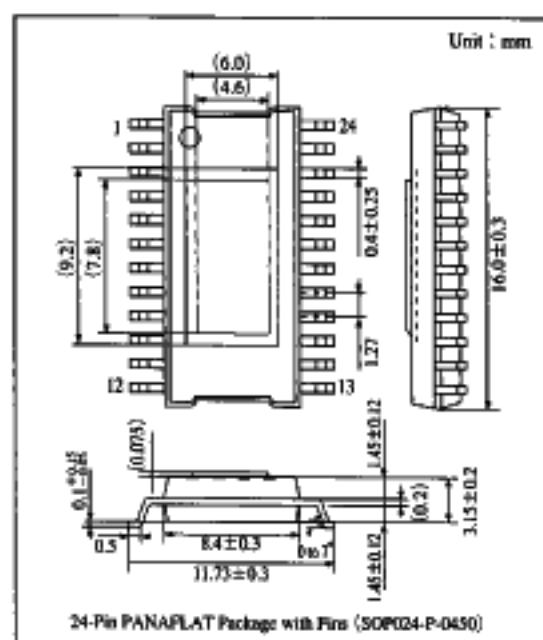
Capstan Motor Driver IC for VCR

Overview

The AN3841SR is an IC designed as VCR capstan motor drive. It can reduce the torque ripples, noises and vibrations of the motor.

Features

- Built-in output transistors.
- Built-in torque ripple cancellation circuit.
- Overlapped driving.
- Output pin electrolytic capacitor unrequired.
- Built-in thermal protector circuit.
- Max. output current 1.5A.



ICs for
VCR

Block Diagram

