

AN3816SCR

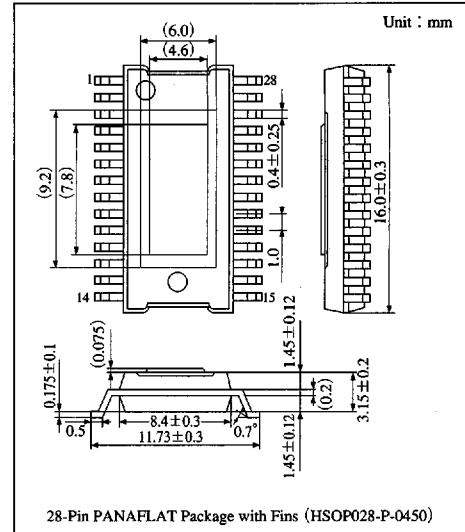
Cylinder Motor Driver IC for VCR

Overview

The AN3816SCR is an IC designed to drive VCR cylinder motor.

Features

- 2-sensor 3-phase full-wave drive.
- Overlap drive (180° power-on) .
- Output pin electrolytic capacitor unrequired.
- Built-in FG amplifier waveform shaping circuit.
- Max. output current 1.5A.
- Built-in thermal protection circuit.



Block Diagram

