



### ■ DESCRIPTION

The AA87223 is a vertical driver for CCD image sensors, with 3 levels of output voltage processed in a standard CMOS.

### ■ FEATURES

- 3 levels of output voltage, 15V, 0V and -8.5V
- 3.3V / 5V input voltage

### ■ APPLICATIONS

- CCD image sensors

### ■ BLOCK DIAGRAM

