The RJ3EV3EF0DT is a 4/3-type (22.65mm) solid-state image sensor that consists of PN photo-diodes and CCDs (charge-coupled devices) with approximately 8M pixels. The sensor provides a stable high-resolution color image and high sensitivity and high efficiency and high speed (25 frames/s @ 60MHz).

### Description

The RJ3EV3EF0DT...