

製品概要

MT9M034: CMOS Image Sensor, 1.2 MP, 1/3"

技術情報は、データシートをご参照ください。

ON Semiconductor's focus on excellent pixel performance provides the foundation for this sensor's exceptional image quality with superior color accuracy, low light sensitivity and low noise level. This cost-effective imaging solution enables high speed image capture capabilities and includes variable functions, including gain, frame rate, and exposure while maintaining low power consumption.

アプリケーション

- Security

電氣的仕様

製品	Pricing (\$/Unit)	Compliance	Status	Type	Megapixels	Frame Rate (fps)	Optical Format	Shutter Type	Pixel Size (µm)	Output Interface	Color	Package Type
MT9M034I12STC-DPBR		Pb-free Halide free	Active	CMOS	1.2	60	1/3 inch	Electronic Rolling	3.75 x 3.75	Parallel	RGB	ILCC-48
MT9M034I12STC-DPBR1		Pb-free Halide free	Active	CMOS	1.2	60	1/3 inch	Electronic Rolling	3.75 x 3.75	Parallel	RGB	ILCC-48
MT9M034I12STC-DRBR		Pb-free Halide free	Active	CMOS	1.2	60	1/3 inch	Electronic Rolling	3.75 x 3.75	Parallel	RGB	ILCC-48
MT9M034I12STC-DRBR1		Pb-free Halide free	Active	CMOS	1.2	60	1/3 inch	Electronic Rolling	3.75 x 3.75	Parallel	RGB	ILCC-48
MT9M034I12STM-DPBR		Pb-free Halide free	Active	CMOS	1.2	60	1/3 inch	Electronic Rolling	3.75 x 3.75	Parallel	Mono	ILCC-48
MT9M034I12STM-DPBR1		Pb-free Halide free	Active	CMOS	1.2	60	1/3 inch	Electronic Rolling	3.75 x 3.75	Parallel	Mono	ILCC-48
MT9M034I12STM-DRBR		Pb-free Halide free	Active	CMOS	1.2	60	1/3 inch	Electronic Rolling	3.75 x 3.75	Parallel	Mono	ILCC-48

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