

产品概览

MT9V022: CMOS 图像传感器，数字型，全局快门，VGA，1/3"

欲看完整文档，请参阅数据表。

MT9V022 6um 全局快门 HDR 像素技术能够实现汽车摄像头“冻结”快速移动物体，并在极端光照条件下捕捉所有场景细节等独特功能。MT9V022 增强 NIR 像素工艺在极低光度夜间条件下可提供卓越的图像质量。

特性

- High Dynamic Range

器件电气规格

产品	Pricing (\$/Unit)	Compliance	Status	Type	Megapixels	Frame Rate (fps)	Optical Format	Shutter Type	Pixel Size (µm)	Output Interface	Color	Package Type
MT9V022IA7ATC-DP		AEC Qualified PPAP Capable Pb-free Halide free	Active	CMOS	WVGA	60	1/3 inch	Global Shutter	6.0 x 6.0	HiSPi™ Parallel	RGB	IBGA-52
MT9V022IA7ATC-DR		AEC Qualified PPAP Capable Pb-free Halide free	Active	CMOS	WVGA	60	1/3 inch	Global Shutter	6.0 x 6.0	HiSPi™ Parallel	RGB	IBGA-52
MT9V022IA7ATC-DR1		AEC Qualified PPAP Capable Pb-free Halide free	Active	CMOS	WVGA	60	1/3 inch	Global Shutter	6.0 x 6.0	Parallel HiSPi™	RGB and Mono	IBGA-52
MT9V022IA7ATM-DP		AEC Qualified PPAP Capable Pb-free Halide free	Active	CMOS	WVGA	60	1/3 inch	Global Shutter	6.0 x 6.0	Parallel HiSPi™	Mono	IBGA-52
MT9V022IA7ATM-DR		AEC Qualified PPAP Capable Pb-free Halide free	Active	CMOS	WVGA	60	1/3 inch	Global Shutter	6.0 x 6.0	Parallel HiSPi™	Mono	IBGA-52
MT9V022IA7ATM-DR1		AEC Qualified PPAP Capable Pb-free Halide free	Active	CMOS	WVGA	60	1/3 inch	Global Shutter	6.0 x 6.0	Parallel HiSPi™	RGB and Mono	IBGA-52
MT9V022IA7ATM-FD-DR		AEC Qualified PPAP Capable Pb-free Halide free	Active	CMOS	WVGA	60	1/3 inch	Global Shutter	6.0 x 6.0	HiSPi™ Parallel	Mono	IBGA-52
MT9V022IA7ATM-TP		AEC Qualified PPAP Capable Pb-free Halide free	Active	CMOS	WVGA	60	1/3 inch	Global Shutter	6.0 x 6.0	Parallel HiSPi™	Mono	IBGA-52
MT9V022IA7ATM-TR		AEC Qualified PPAP Capable Pb-free Halide free	Active	CMOS	WVGA	60	1/3 inch	Global Shutter	6.0 x 6.0	HiSPi™ Parallel	Mono	IBGA-52

欲了解更多信息，请联系您当地的销售支援 www.onsemi.cn。

创建于：8/14/2020