

产品概览

ASX350AT: VGA 1/5" CMOS Image Sensor System-on-Chip

欲看完整文档，请参阅数据表。

ON Semiconductor's ASX350AT is a VGA-format, single-chip CMOS active-pixel digital image sensor for automotive applications. It captures high-quality color images at VGA resolution and outputs NTSC or PAL interlaced composite video. It features ON Semiconductor's breakthrough low-noise imaging technology, and is a complete camera-on-a-chip. It incorporates sophisticated camera functions on-chip and is programmable through a simple two-wire serial interface or by an attached SPI EEPROM or Flash memory that contains setup information that may be loaded automatically at startup.

器件电气规格

产品	Compliance	Status	Type	Megapixels	Frame Rate (fps)	Optical Format	Shutter Type	Pixel Size (μm)	Output Interface	Color	Package Type
ASX350AT3C00XPEA 0-DP	AEC Qualified PPAP Capable Pb-free Halide free	Active	CMOS	VGA	60	1/5 inch	Electronic Rolling	3.75 x 3.75		RGB	IBGA-63
ASX350AT3C00XPEA 0-DP1	AEC Qualified PPAP Capable Pb-free Halide free	Active	CMOS	VGA	60	1/5 inch	Electronic Rolling	3.75 x 3.75		RGB	IBGA-63
ASX350AT3C00XPEA 0-DR	AEC Qualified PPAP Capable Pb-free Halide free	Active	CMOS	VGA	60	1/5 inch	Electronic Rolling	3.75 x 3.75		RGB	IBGA-63
ASX350AT3C00XPEA 0-DR1	AEC Qualified PPAP Capable Pb-free Halide free	Active	CMOS	VGA	60	1/5 inch	Electronic Rolling	3.75 x 3.75		RGB	IBGA-63

欲了解更多信息，请联系您当地的销售支援 www.onsemi.cn。

创建于：11/27/2017