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## Datasheet Teledyne E2v

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## Datasheet Teledyne E2v

Teledyne e2v 's MRAMs type EV2A16A is an extended-reliability version of the MR2A16A from Everspin. It is the ideal memory solution for applications that must permanently store and retrieve critical ...

## MRAM Memory Chips

High-Speed functions are used for High-Speed data traffic while low power functions are mostly used for control. We demonstrate our customer demo, the Teledyne e2v Snappy 2M CMOS Image Sensor, ...

## MIPI D-PHY 2 Lane CSI2-TX 1.2G in TowerJazz 65nm

Description: Automotive Grade 3 / Industrial: -40 ° C to 85 ° C

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Automotive AECQ-100 Qualified1 Factory Programming Available  
Available in standard packages including 8-lead SOIC, and  
advanced packages ...

### EEPROM 24c02 Datasheet

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low power functions are mostly used for control. We demonstrate  
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Sensor, ...

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