



MT9M113: 1/6-Inch 1.3Mp SOC Image Sensor Addendum Introduction

1/6-Inch 1.3Mp System-on-a-Chip (SOC) CMOS Digital Image Sensor Addendum

MT9M113

For the product data sheets, refer to Micron's Web site: www.micron.com

Introduction

This document supplements Micron's MT9M113 preliminary data sheet (Revision C, dated 5/10/2007) with a recommended signal connection change. The standard CMOS digital image sensor data sheet should be referenced for a complete description of this 1/6-inch 1.3Mp image sensor. The specifications contained in this addendum supersede the specifications listed in the referenced CMOS digital image sensor data sheet.



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Addendum Changes

This addendum changes the recommended connectivity of the VDDIO_TX signal of the image sensor.

Whether the MIPI output is used or not, Micron recommends connecting the power supply for the MIPI interface, VDDIO_TX, to the VDD power supply.



8000 S. Federal Way, P.O. Box 6, Boise, ID 83707-0006, Tel: 208-368-3900

prodmktg@micron.com www.micron.com Customer Comment Line: 800-932-4992

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Preliminary: This data sheet contains initial characterization limits that are subject to change upon full characterization of production devices.



MT9M113: 1/6-Inch 1.3Mp SOC Image Sensor Addendum Revision History

Revision History

Rev. A, Preliminary	11/02/2007
• Initial release	