

ON Semiconductor®

AMI Semiconductor / ON

**Semiconductor**

### MT9J003I12STMV-DP

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MT9J003I12STMV-DP  
 AMI Semiconductor / ON Semiconductor  
 SENSOR IMAGE 10MP 1" 48LCC  
 MT9J003I12STMV-DP.pdf  
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□□ □□	MT9J003I12STMV-DP.pdf
□□□□ - □□□□□	1.8V, 2.8V
□□□□	CMOS
□□□□□	-
□□□□□ □□□	1.67μm x 1.67μm
□□□□ □□□ □□□	-30°C ~ 70°C
□□□□□□ □□□□ □□□ (□□□□□□)	4 (72 Hours)
□□□□□ □□ □□□ / ROHS □□□	Lead free / RoHS Compliant
□□□□ □□□□□	15
□□□□ □□□□	CMOS Image Sensor 3856H x 2764V 1.67μm x 1.67μm
□□□ □□□□□ □□□□	3856H x 2764V

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AMI Semiconductor / ON Semiconductor MT9J003I12STMV-DP	AMI Semiconductor / ON Semiconductor □□□□	□ AMI Semiconductor / ON Semiconductor □□□□
AMI Semiconductor / ON Semiconductor MT9J003I12STMV-DP	ON Semiconductor MT9J003I12STMV-DP	Aptina / ON Semiconductor MT9J003I12STMV-DP
Catalyst Semiconductor / ON Semiconductor MT9J003I12STMV-DP	PulseCore Semiconductor / ON Semiconductor MT9J003I12STMV-DP	Sanyo Semiconductor / ON Semiconductor MT9J003I12STMV-DP

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<p><b>MT9J003I12STCUH-GEVB</b>                  □□□□□: AMI Semiconductor / ON Semiconductor                  □□□□: BOARD EVAL 10 MP 1/2.3" CIS HB                  □□□□ □□□□ □□: Out stock</p> <p style="text-align: center; background-color: #ccc; padding: 2px 5px;">RFQ</p>	<p><b>MT9JBF25672AKZ-1G4K1</b>                  □□□□□: Micron Technology                  □□□□: MODULE DDR3 SDRAM 2GB 244MUDIMM                  □□□□ □□□□ □□: Out stock</p> <p style="text-align: center; background-color: #ccc; padding: 2px 5px;">RFQ</p>
<p><b>MT9JBF25672AKZ-1G4D2</b>                  □□□□□: Micron Technology                  □□□□: MODULE DDR3 SDRAM 2GB 244MUDIMM                  □□□□ □□□□ □□: Out stock</p> <p style="text-align: center; background-color: #ccc; padding: 2px 5px;">RFQ</p>	<p><b>MT9JBF25672AKIZ-1G4D2</b>                  □□□□□: Micron Technology                  □□□□: MODULE DDR3 SDRAM 2GB 244MUDIMM                  □□□□ □□□□ □□: Out stock</p> <p style="text-align: center; background-color: #ccc; padding: 2px 5px;">RFQ</p>
<p><b>MT9J003I12STCVH-GEVB</b>                  □□□□□: AMI Semiconductor / ON Semiconductor                  □□□□: BOARD EVAL 10 MP 1/2.3" CIS HB                  □□□□ □□□□ □□: Out stock</p> <p style="text-align: center; background-color: #ccc; padding: 2px 5px;">RFQ</p>	<p><b>MT9HVF6472PZ-667H1</b>                  □□□□□: Micron Technology                  □□□□: MODULE DDR2 SDRAM 512MB 240RDIMM                  □□□□ □□□□ □□: Out stock</p> <p style="text-align: center; background-color: #ccc; padding: 2px 5px;">RFQ</p>
<p><b>MT9J003I12STMUH-GEVB</b>                  □□□□□: AMI Semiconductor / ON Semiconductor                  □□□□: BOARD EVAL 10 MP 1/2.3" CIS HB                  □□□□ □□□□ □□: Out stock</p> <p style="text-align: center; background-color: #ccc; padding: 2px 5px;">RFQ</p>	<p><b>MT9HVF6472Y-53EB1</b>                  □□□□□: Micron Technology                  □□□□: MODULE DDR2 SDRAM 512MB 244MDIMM                  □□□□ □□□□ □□: Out stock</p> <p style="text-align: center; background-color: #ccc; padding: 2px 5px;">RFQ</p>
<p><b>MT9J003I12STMVH-GEVB</b>                  □□□□□: AMI Semiconductor / ON Semiconductor                  □□□□: BOARD EVAL 1.3 MP 1/5" CIS HB                  □□□□ □□□□ □□: Out stock</p> <p style="text-align: center; background-color: #ccc; padding: 2px 5px;">RFQ</p>	<p><b>MT9J003I12STMVH3-GEVB</b>                  □□□□□: AMI Semiconductor / ON Semiconductor                  □□□□: BOARD EVAL 10 MP 1/2.3" CIS HB                  □□□□ □□□□ □□: Out stock</p> <p style="text-align: center; background-color: #ccc; padding: 2px 5px;">RFQ</p>
<p><b>MT9HVZF12872PKZ-667H1</b>                  □□□□□: Micron Technology                  □□□□: MODULE DDR2 SDRAM 1GB MINIRDIMM                  □□□□ □□□□ □□: Out stock</p> <p style="text-align: center; background-color: #ccc; padding: 2px 5px;">RFQ</p>	<p><b>MT9JBF25672AKIZ-1G4K1</b>                  □□□□□: Micron Technology                  □□□□: MODULE DDR3 SDRAM 2GB 244MUDIMM                  □□□□ □□□□ □□: Out stock</p> <p style="text-align: center; background-color: #ccc; padding: 2px 5px;">RFQ</p>