





**AMI Semiconductor / ON**

**Semiconductor**




## MT9J003I12STMV-DP

Daļas numurs: Ražotājs / zīmols: Produkta apraksts Datu lapas: RoHS statuss Nosūtīt no Sūtīšanas ceļš	MT9J003I12STMV-DP AMI Semiconductor / ON Semiconductor SENSOR IMAGE 10MP 1" 48LCC  MT9J003I12STMV-DP.pdf  Svins bez / atbilst RoHS prasībām Honkonga DHL/Fedex/TNT/UPS/EMS
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CENU PIEPRASĪJUMS

Attēls var būt attēlojums. Skatīt produkta detaļas.













### MT9J003I12STMV-DP specifikācijas

DAĻAS NUMURS	MT9J003I12STMV-DP
RAŽOTĀJS	AMI Semiconductor / ON Semiconductor
APRAKSTS	SENSOR IMAGE 10MP 1" 48LCC
SVINA BEZMAKSAS STATUSS / ROHS STATUSS	Svins bez / atbilst RoHS prasībām
DATU LAPAS	 MT9J003I12STMV-DP.pdf
SPRIEGUMS - PIEGĀDE	1.8V, 2.8V
TIPS	CMOS
SĒRIJA	-
PIKSEĻU IZMĒRS	1.67µm x 1.67µm
DARBĪBAS TEMPERATŪRA	-30°C ~ 70°C
MITRUMA JUTĪGUMA LĪMENIS (MSL)	4 (72 Hours)
SVINA BEZMAKSAS STATUSS / ROHS STATUSS	Lead free / RoHS Compliant
FRAMES SEKUNDĒ	15
DETALIZĒTS APRAKSTS	CMOS Image Sensor 3856H x 2764V 1.67µm x 1.67µm
AKTĪVAIS PIKSEĻU MASĪVS	3856H x 2764V

### Saistītās atzīmes

AMI Semiconductor / ON Semiconductor MT9J003I12STMV-DP	MT9J003I12STMV-DP izplatītājs	MT9J003I12STMV-DP piegādātājs
MT9J003I12STMV-DP cena	MT9J003I12STMV-DP attēli	MT9J003I12STMV-DP attēls
MT9J003I12STMV-DP PDF datu lapa	MT9J003I12STMV-DP lejupielādes datu lapa	MT9J003I12STMV-DP datu lapa
MT9J003I12STMV-DP krājums	Pārciet MT9J003I12STMV-DP	Pārciet AMI Semiconductor / ON Semiconductor MT9J003I12STMV-DP
AMI Semiconductor / ON Semiconductor MT9J003I12STMV-DP	AMI Semiconductor / ON Semiconductor piegādātājs	AMI Semiconductor / ON Semiconductor izplatītājs
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

### Saistītie produkti

<div style="border: 1px solid #ccc; padding: 5px;"> <div style="display: flex; justify-content: space-between; align-items: center;">  <div> <p><b>MT9J003I12STCUH-GEVB</b></p> <p>Ražotāji: AMI Semiconductor / ON Semiconductor</p> <p>Apraksts: BOARD EVAL 10 MP 1/2" CIS HB</p> <p>Noliktavā: Out stock</p> <p style="text-align: center; background-color: #0056b3; color: white; padding: 2px 5px; font-weight: bold;">RFQ</p> </div> </div> </div>	<div style="border: 1px solid #ccc; padding: 5px;"> <div style="display: flex; justify-content: space-between; align-items: center;">  <div> <p><b>MT9JBF25672AKZ-1G4K1</b></p> <p>Ražotāji: Micron Technology</p> <p>Apraksts: MODULE DDR3 SDRAM 2GB 244MUDIMM</p> <p>Noliktavā: Out stock</p> <p style="text-align: center; background-color: #0056b3; color: white; padding: 2px 5px; font-weight: bold;">RFQ</p> </div> </div> </div>
<div style="border: 1px solid #ccc; padding: 5px;"> <div style="display: flex; justify-content: space-between; align-items: center;">  <div> <p><b>MT9JBF25672AKZ-1G4D2</b></p> <p>Ražotāji: Micron Technology</p> <p>Apraksts: MODULE DDR3 SDRAM 2GB 244MUDIMM</p> <p>Noliktavā: Out stock</p> <p style="text-align: center; background-color: #0056b3; color: white; padding: 2px 5px; font-weight: bold;">RFQ</p> </div> </div> </div>	<div style="border: 1px solid #ccc; padding: 5px;"> <div style="display: flex; justify-content: space-between; align-items: center;">  <div> <p><b>MT9JBF25672AKIZ-1G4D2</b></p> <p>Ražotāji: Micron Technology</p> <p>Apraksts: MODULE DDR3 SDRAM 2GB 244MUDIMM</p> <p>Noliktavā: Out stock</p> <p style="text-align: center; background-color: #0056b3; color: white; padding: 2px 5px; font-weight: bold;">RFQ</p> </div> </div> </div>
<div style="border: 1px solid #ccc; padding: 5px;"> <div style="display: flex; justify-content: space-between; align-items: center;">  <div> <p><b>MT9J003I12STCVH-GEVB</b></p> <p>Ražotāji: AMI Semiconductor / ON Semiconductor</p> <p>Apraksts: BOARD EVAL 10 MP 1/2.3" CIS HB</p> <p>Noliktavā: Out stock</p> <p style="text-align: center; background-color: #0056b3; color: white; padding: 2px 5px; font-weight: bold;">RFQ</p> </div> </div> </div>	<div style="border: 1px solid #ccc; padding: 5px;"> <div style="display: flex; justify-content: space-between; align-items: center;">  <div> <p><b>MT9HVF6472PZ-667H1</b></p> <p>Ražotāji: Micron Technology</p> <p>Apraksts: MODULE DDR2 SDRAM 512MB 240RDIMM</p> <p>Noliktavā: Out stock</p> <p style="text-align: center; background-color: #0056b3; color: white; padding: 2px 5px; font-weight: bold;">RFQ</p> </div> </div> </div>
<div style="border: 1px solid #ccc; padding: 5px;"> <div style="display: flex; justify-content: space-between; align-items: center;">  <div> <p><b>MT9J003I12STMUH-GEVB</b></p> <p>Ražotāji: AMI Semiconductor / ON Semiconductor</p> <p>Apraksts: BOARD EVAL 10 MP 1/2.3" CIS HB</p> <p>Noliktavā: Out stock</p> <p style="text-align: center; background-color: #0056b3; color: white; padding: 2px 5px; font-weight: bold;">RFQ</p> </div> </div> </div>	<div style="border: 1px solid #ccc; padding: 5px;"> <div style="display: flex; justify-content: space-between; align-items: center;">  <div> <p><b>MT9HVF6472Y-53EB1</b></p> <p>Ražotāji: Micron Technology</p> <p>Apraksts: MODULE DDR2 SDRAM 512MB 244MDIMM</p> <p>Noliktavā: Out stock</p> <p style="text-align: center; background-color: #0056b3; color: white; padding: 2px 5px; font-weight: bold;">RFQ</p> </div> </div> </div>
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<div style="border: 1px solid #ccc; padding: 5px;"> <div style="display: flex; justify-content: space-between; align-items: center;">  <div> <p><b>MT9HVZF12872PKZ-667H1</b></p> <p>Ražotāji: Micron Technology</p> <p>Apraksts: MODULE DDR2 SDRAM 1GB MINIRDIMM</p> <p>Noliktavā: Out stock</p> <p style="text-align: center; background-color: #0056b3; color: white; padding: 2px 5px; font-weight: bold;">RFQ</p> </div> </div> </div>	<div style="border: 1px solid #ccc; padding: 5px;"> <div style="display: flex; justify-content: space-between; align-items: center;">  <div> <p><b>MT9JBF25672AKIZ-1G4K1</b></p> <p>Ražotāji: Micron Technology</p> <p>Apraksts: MODULE DDR3 SDRAM 2GB 244MUDIMM</p> <p>Noliktavā: Out stock</p> <p style="text-align: center; background-color: #0056b3; color: white; padding: 2px 5px; font-weight: bold;">RFQ</p> </div> </div> </div>

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