

AMI Semiconductor / ON

Semiconductor

MT9V128IA3XTC-DR1

Osa number:	MT9V128IA3XTC-DR1
Tootja / bränd:	AMI Semiconductor / ON Semiconductor
Tootekirjeldus	SOC IMAGE SENSOR VGA 1/4 63BGA
Andmelehed:	MT9V128IA3XTC-DR1.pdf
RoHSi staatus	Plii vaba / RoHS vastavuses
Laev alates	Hongkong
Saadetise tee	DHL/Fedex/TNT/UPS/EMS

HINNAPAKKUMINE

Pilt võib olla esindus. Vaadake toote üksikasju.

MT9V128IA3XTC-DR1 spetsifikatsioonid

OSA NUMBER	MT9V128IA3XTC-DR1
TOOTJA	AMI Semiconductor / ON Semiconductor
KIRJELDUS	SOC IMAGE SENSOR VGA 1/4 63BGA
LEAD FREE STATUS / ROHS STAATUS	Plii vaba / RoHS vastavuses
ANDMELEHT	MT9V128IA3XTC-DR1.pdf
PINGE - VARUSTUS	1.8V, 2.8V
TÜÜP	CMOS
SEERIA	-
PIKSLI SUURUS	5.6µm x 5.6µm
TÖÖTEMPERATUUR	-30°C ~ 70°C
NIISKUSE TUNDLIKKUSE TASE (MSL)	3 (168 Hours)
TOOTJA STANDARDNE PLIIAEG	19 Weeks
LEAD FREE STATUS / ROHS STAATUS	Lead free / RoHS Compliant
KAADRIT SEKUNDIS	60
TÄPSEM KIRJELDUS	CMOS Image Sensor 680H x 512V 5.6µm x 5.6µm
AKTIIVNE PIKSLITE MASSIIV	680H x 512V

Seotud sildid

AMI Semiconductor / ON Semiconductor MT9V128IA3XTC-DR1	MT9V128IA3XTC-DR1 turustaja	MT9V128IA3XTC-DR1 tarnija
MT9V128IA3XTC-DR1 hind	MT9V128IA3XTC-DR1 pildid	MT9V128IA3XTC-DR1 pilt
MT9V128IA3XTC-DR1 PDF-andmeleht	MT9V128IA3XTC-DR1 allalaaditav andmeleht	MT9V128IA3XTC-DR1 andmeleht
MT9V128IA3XTC-DR1 aktsia	Ostke MT9V128IA3XTC-DR1	Ostke AMI Semiconductor / ON Semiconductor MT9V128IA3XTC-DR1
AMI Semiconductor / ON Semiconductor MT9V128IA3XTC-DR1	AMI Semiconductor / ON Semiconductor tarnija	AMI Semiconductor / ON Semiconductor turustaja
AMI Semiconductor / ON Semiconductor MT9V128IA3XTC-DR1	ON Semiconductor MT9V128IA3XTC-DR1	Aptina / ON Semiconductor MT9V128IA3XTC-DR1
Catalyst Semiconductor / ON Semiconductor MT9V128IA3XTC-DR1	PulseCore Semiconductor / ON Semiconductor MT9V128IA3XTC-DR1	Sanyo Semiconductor / ON Semiconductor MT9V128IA3XTC-DR1

Seotud tooted

<div style="text-align: center;"> </div> <p>MT9V136C12STCH-GEVB</p> <p>Tootjad: AMI Semiconductor / ON Semiconductor Kirjeldus: BOARD EVAL VGA 1/4" SOC HB Laos: Out stock</p> <p style="text-align: center; background-color: #ccc; padding: 2px;">RFQ</p>	<div style="text-align: center;"> </div> <p>MT9V126IA3XTCH-GEVB</p> <p>Tootjad: AMI Semiconductor / ON Semiconductor Kirjeldus: BOARD EVAL VGA 1/4" SOC HB Laos: Out stock</p> <p style="text-align: center; background-color: #ccc; padding: 2px;">RFQ</p>
<div style="text-align: center;"> </div> <p>MT9V128IA3XTCH-GEVB</p> <p>Tootjad: AMI Semiconductor / ON Semiconductor Kirjeldus: BOARD EVAL VGA 1/4" SOC HB Laos: Out stock</p> <p style="text-align: center; background-color: #ccc; padding: 2px;">RFQ</p>	<div style="text-align: center;"> </div> <p>MT9V138C12STC-DP1</p> <p>Tootjad: AMI Semiconductor / ON Semiconductor Kirjeldus: SOC SENSOR IMAGE VGA 1/4 48CLCC Laos: Out stock</p> <p style="text-align: center; background-color: #ccc; padding: 2px;">RFQ</p>
<div style="text-align: center;"> </div> <p>MT9V127IA3XTCH-GEVB</p> <p>Tootjad: AMI Semiconductor / ON Semiconductor Kirjeldus: BOARD EVAL VGA 1/4" SOC HB Laos: Out stock</p> <p style="text-align: center; background-color: #ccc; padding: 2px;">RFQ</p>	<div style="text-align: center;"> </div> <p>MT9V128IA3XTCH3-GEVB</p> <p>Tootjad: AMI Semiconductor / ON Semiconductor Kirjeldus: BOARD EVAL VGA 1/4 CIS SOC COLOR Laos: Out stock</p> <p style="text-align: center; background-color: #ccc; padding: 2px;">RFQ</p>
<div style="text-align: center;"> </div> <p>MT9V128IA3XTC-DP1</p> <p>Tootjad: AMI Semiconductor / ON Semiconductor Kirjeldus: SOC IMAGE SENSOR VGA 1/4 63BGA Laos: Out stock</p> <p style="text-align: center; background-color: #ccc; padding: 2px;">RFQ</p>	<div style="text-align: center;"> </div> <p>MT9V126IA3XTCH3-GEVB</p> <p>Tootjad: AMI Semiconductor / ON Semiconductor Kirjeldus: BOARD EVAL VGA 1/4 CIS SOC COLOR Laos: Out stock</p> <p style="text-align: center; background-color: #ccc; padding: 2px;">RFQ</p>
<div style="text-align: center;"> </div> <p>MT9V136C12STC-DR1</p> <p>Tootjad: AMI Semiconductor / ON Semiconductor Kirjeldus: SOC SENSOR IMAGE VGA 1/4 48CLCC Laos: Out stock</p> <p style="text-align: center; background-color: #ccc; padding: 2px;">RFQ</p>	<div style="text-align: center;"> </div> <p>MT9V127IA3XTC-DP1</p> <p>Tootjad: AMI Semiconductor / ON Semiconductor Kirjeldus: SOC IMAGE SENSOR VGA 1/4 63BGA Laos: Out stock</p> <p style="text-align: center; background-color: #ccc; padding: 2px;">RFQ</p>
<div style="text-align: center;"> </div> <p>MT9V137C12STCH-GEVB</p> <p>Tootjad: AMI Semiconductor / ON Semiconductor Kirjeldus: BOARD EVAL VGA 1/4" SOC HB Laos: Out stock</p> <p style="text-align: center; background-color: #ccc; padding: 2px;">RFQ</p>	<div style="text-align: center;"> </div> <p>MT9V127IA3XTC-DR1</p> <p>Tootjad: AMI Semiconductor / ON Semiconductor Kirjeldus: SOC IMAGE SENSOR VGA 1/4 63BGA Laos: Out stock</p> <p style="text-align: center; background-color: #ccc; padding: 2px;">RFQ</p>