

ON Semiconductor®

AMI Semiconductor / ON

Semiconductor

MT9V024IA7XTR-DR1

Nimewo Pati:	MT9V024IA7XTR-DR1
Manifakti / Brand:	AMI Semiconductor / ON Semiconductor
Pwodwi deskripsyon	SENSOR IMAGE VGA 1/3 CMOS 52BGA
Datasheets:	PDF MT9V024IA7XTR-DR1.pdf
RoHS Status	Plon gratis / RoHS konfòme
Bato de	Hong Kong
Shipment Way	DHL/Fedex/TNT/UPS/EMS

DEMANN POU SITASYON

Imaj ka reprezantasyon. Gade espesifikasyon pou detay pwodwi.

Espesifikasyon nan MT9V024IA7XTR-DR1

NIMEWO PATI	MT9V024IA7XTR-DR1
MANIFAKTI	AMI Semiconductor / ON Semiconductor
DESKRIPSYON	SENSOR IMAGE VGA 1/3 CMOS 52BGA
PLON GRATIS STATUS / ROHS STATUS	Plon gratis / RoHS konfòme
DONE FÈY	PDF MT9V024IA7XTR-DR1.pdf
VOLTAGE - PWOVIZYON POU	3V ~ 3.6V
KALITE	CMOS
SERI	-
GWOSÈ PIKSÈL	6µm x 6µm
OPERATING TANPERATI	-40°C ~ 105°C (With Derating)
IMIDITE SANSIBLITE NIVO (MSL)	3 (168 Hours)
MANIFAKTI CREOLE TAN LEAD	19 Weeks
PLON GRATIS STATUS / ROHS STATUS	Lead free / RoHS Compliant
FRAMES POU CHAK DEZYÈM	60
DETAYE DESKRIPSYON	CMOS Image Sensor 752H x 480V 6µm x 6µm
AKTIF PIXEL ARRAY	752H x 480V

Tags ki gen rapò

AMI Semiconductor / ON Semiconductor MT9V024IA7XTR-DR1	Distribitè MT9V024IA7XTR-DR1	Founisè MT9V024IA7XTR-DR1
Pri MT9V024IA7XTR-DR1	MT9V024IA7XTR-DR1 Foto	MT9V024IA7XTR-DR1 Imaj
MT9V024IA7XTR-DR1 PDF Datasheet	MT9V024IA7XTR-DR1 Download Datasheet	Fèy MT9V024IA7XTR-DR1
MT9V024IA7XTR-DR1 Stock	Achte MT9V024IA7XTR-DR1	Achte AMI Semiconductor / ON Semiconductor MT9V024IA7XTR-DR1
AMI Semiconductor / ON Semiconductor MT9V024IA7XTR-DR1	AMI Semiconductor / ON Semiconductor Supplier	Distribitè AMI Semiconductor / ON Semiconductor
AMI Semiconductor / ON Semiconductor MT9V024IA7XTR-DR1	ON Semiconductor MT9V024IA7XTR-DR1	Aptina / ON Semiconductor MT9V024IA7XTR-DR1
Catalyst Semiconductor / ON Semiconductor MT9V024IA7XTR-DR1	PulseCore Semiconductor / ON Semiconductor MT9V024IA7XTR-DR1	Sanyo Semiconductor / ON Semiconductor MT9V024IA7XTR-DR1

Pwodwi ki gen rapò

<div style="display: flex; align-items: center;"> <div> <p style="margin: 0;">MT9V032C12STMH-GEVB</p> <p style="font-size: 8px; margin: 0;">Konpayi fabrikasyon: AMI Semiconductor / ON Semiconductor</p> <p style="font-size: 8px; margin: 0;">Deskripsyon: BOARD EVAL WVGA 1/3" GS CIS HB</p> <p style="font-size: 8px; margin: 0;">Nan stok: Out stock</p> <p style="text-align: center; background-color: #0056b3; color: white; padding: 2px; font-weight: bold; margin-top: 5px;">RFQ</p> </div> </div>	<div style="display: flex; align-items: center;"> <div> <p style="margin: 0;">MT9V024IA7XTM-DR1</p> <p style="font-size: 8px; margin: 0;">Konpayi fabrikasyon: AMI Semiconductor / ON Semiconductor</p> <p style="font-size: 8px; margin: 0;">Deskripsyon: SENSOR IMAGE VGA 1/3 52BGA</p> <p style="font-size: 8px; margin: 0;">Nan stok: Out stock</p> <p style="text-align: center; background-color: #0056b3; color: white; padding: 2px; font-weight: bold; margin-top: 5px;">RFQ</p> </div> </div>
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<div style="display: flex; align-items: center;"> <div> <p style="margin: 0;">MT9V034C12STM-DP1</p> <p style="font-size: 8px; margin: 0;">Konpayi fabrikasyon: AMI Semiconductor / ON Semiconductor</p> <p style="font-size: 8px; margin: 0;">Deskripsyon: SENSOR IMAGE VGA 1/3 CMOS 48CLCC</p> <p style="font-size: 8px; margin: 0;">Nan stok: 198 pcs</p> <p style="text-align: center; background-color: #0056b3; color: white; padding: 2px; font-weight: bold; margin-top: 5px;">RFQ</p> </div> </div>	<div style="display: flex; align-items: center;"> <div> <p style="margin: 0;">MT9V024IA7XTCH-GEVB</p> <p style="font-size: 8px; margin: 0;">Konpayi fabrikasyon: AMI Semiconductor / ON Semiconductor</p> <p style="font-size: 8px; margin: 0;">Deskripsyon: BOARD EVAL WVGA 1/3" GS CIS HB</p> <p style="font-size: 8px; margin: 0;">Nan stok: Out stock</p> <p style="text-align: center; background-color: #0056b3; color: white; padding: 2px; font-weight: bold; margin-top: 5px;">RFQ</p> </div> </div>
<div style="display: flex; align-items: center;"> <div> <p style="margin: 0;">MT9V034C12STCH-GEVB</p> <p style="font-size: 8px; margin: 0;">Konpayi fabrikasyon: AMI Semiconductor / ON Semiconductor</p> <p style="font-size: 8px; margin: 0;">Deskripsyon: BOARD EVAL WVGA 1/3" GS CIS HB</p> <p style="font-size: 8px; margin: 0;">Nan stok: 1 pcs</p> <p style="text-align: center; background-color: #0056b3; color: white; padding: 2px; font-weight: bold; margin-top: 5px;">RFQ</p> </div> </div>	<div style="display: flex; align-items: center;"> <div> <p style="margin: 0;">MT9V024IA7XTR-DP1</p> <p style="font-size: 8px; margin: 0;">Konpayi fabrikasyon: AMI Semiconductor / ON Semiconductor</p> <p style="font-size: 8px; margin: 0;">Deskripsyon: SENSOR IMAGE VGA 1/3 CMOS 52BGA</p> <p style="font-size: 8px; margin: 0;">Nan stok: Out stock</p> <p style="text-align: center; background-color: #0056b3; color: white; padding: 2px; font-weight: bold; margin-top: 5px;">RFQ</p> </div> </div>
<div style="display: flex; align-items: center;"> <div> <p style="margin: 0;">MT9V032C12STCH-GEVB</p> <p style="font-size: 8px; margin: 0;">Konpayi fabrikasyon: AMI Semiconductor / ON Semiconductor</p> <p style="font-size: 8px; margin: 0;">Deskripsyon: BOARD EVAL WVGA 1/3" GS CIS HB</p> <p style="font-size: 8px; margin: 0;">Nan stok: Out stock</p> <p style="text-align: center; background-color: #0056b3; color: white; padding: 2px; font-weight: bold; margin-top: 5px;">RFQ</p> </div> </div>	<div style="display: flex; align-items: center;"> <div> <p style="margin: 0;">MT9V034C12STC-DP1</p> <p style="font-size: 8px; margin: 0;">Konpayi fabrikasyon: AMI Semiconductor / ON Semiconductor</p> <p style="font-size: 8px; margin: 0;">Deskripsyon: SENSOR IMAGE VGA 1/3 CMOS 48CLCC</p> <p style="font-size: 8px; margin: 0;">Nan stok: Out stock</p> <p style="text-align: center; background-color: #0056b3; color: white; padding: 2px; font-weight: bold; margin-top: 5px;">RFQ</p> </div> </div>
<div style="display: flex; align-items: center;"> <div> <p style="margin: 0;">MT9V024IA7XTM-DP2</p> <p style="font-size: 8px; margin: 0;">Konpayi fabrikasyon: AMI Semiconductor / ON Semiconductor</p> <p style="font-size: 8px; margin: 0;">Deskripsyon: VGA 1/3 GS CIS</p> <p style="font-size: 8px; margin: 0;">Nan stok: 5 pcs</p> <p style="text-align: center; background-color: #0056b3; color: white; padding: 2px; font-weight: bold; margin-top: 5px;">RFQ</p> </div> </div>	<div style="display: flex; align-items: center;"> <div> <p style="margin: 0;">MT9V024IA7XTMH-GEVB</p> <p style="font-size: 8px; margin: 0;">Konpayi fabrikasyon: AMI Semiconductor / ON Semiconductor</p> <p style="font-size: 8px; margin: 0;">Deskripsyon: BOARD EVAL WVGA 1/3 GS CIS HB</p> <p style="font-size: 8px; margin: 0;">Nan stok: Out stock</p> <p style="text-align: center; background-color: #0056b3; color: white; padding: 2px; font-weight: bold; margin-top: 5px;">RFQ</p> </div> </div>