

AMI Semiconductor / ON

Semiconductor

MT9V111IA7ATC-DR1

Número de peza:	MT9V111IA7ATC-DR1
Fabricante / Marca:	AMI Semiconductor / ON Semiconductor
Descrición do produto	SOC IMAGE SENSOR VGA 1/4 52IBGA
Follas de cálculo:	MT9V111IA7ATC-DR1.pdf
Estado de RoHS	Libre de plomo / RoHS
Enviar desde	Hong Kong
Camiño de expedición	DHL/Fedex/TNT/UPS/EMS

SOLICITUDE DE COTIZACIÓN

A imaxe pode ser representación. Consulte as especificacións dos detalles do produto.

Especificacións de MT9V111IA7ATC-DR1

NÚMERO DE PEZA	MT9V111IA7ATC-DR1
FABRICANTE	AMI Semiconductor / ON Semiconductor
DESCRIPCIÓN	SOC IMAGE SENSOR VGA 1/4 52IBGA
ESTADO LIBRE DE CHUMBO / ESTADO ROHS	Libre de plomo / RoHS
FOLLA DE DATOS	MT9V111IA7ATC-DR1.pdf
TENSIÓN - SUBMINISTRACIÓN	1.8V, 2.8V
ESCRIBA	CMOS
SERIE	-
TAMAÑO DOS PÍXELES	5.6µm x 5.6µm
TEMPERATURA DE OPERACIÓN	-30°C ~ 70°C
NIVEL DE SENSIBILIDADE Á HUMIDADE (MSL)	4 (72 Hours)
TEMPO DE ENTREGA ESTÁNDAR DO FABRICANTE	18 Weeks
ESTADO LIBRE DE CHUMBO / ESTADO ROHS	Lead free / RoHS Compliant
MARCOS POR SEGUNDO	90
DESCRIPCIÓN DETALLADA	CMOS Image Sensor 5.6µm x 5.6µm
MATRIZ DE PÍXELES ACTIVA	-

Etiquetas relacionadas

AMI Semiconductor / ON Semiconductor MT9V111IA7ATC-DR1	Distribuidor MT9V111IA7ATC-DR1	Provedor MT9V111IA7ATC-DR1
Prezo MT9V111IA7ATC-DR1	Imaxes MT9V111IA7ATC-DR1	Imaxe MT9V111IA7ATC-DR1
Ficha de datos MT9V111IA7ATC-DR1 PDF	Descarga da folha de datos MT9V111IA7ATC-DR1	Ficha de datos MT9V111IA7ATC-DR1
Stock MT9V111IA7ATC-DR1	Compre MT9V111IA7ATC-DR1	Mercar AMI Semiconductor / ON Semiconductor MT9V111IA7ATC-DR1
AMI Semiconductor / ON Semiconductor MT9V111IA7ATC-DR1	Provedor AMI Semiconductor / ON Semiconductor	Distribuidor AMI Semiconductor / ON Semiconductor
AMI Semiconductor / ON Semiconductor MT9V111IA7ATC-DR1	ON Semiconductor MT9V111IA7ATC-DR1	Aptina / ON Semiconductor MT9V111IA7ATC-DR1
Catalyst Semiconductor / ON Semiconductor MT9V111IA7ATC-DR1	PulseCore Semiconductor / ON Semiconductor MT9V111IA7ATC-DR1	Sanyo Semiconductor / ON Semiconductor MT9V111IA7ATC-DR1

Produtos relacionados

<p>MT9V034C12STCH-GEVB Fabricantes: AMI Semiconductor / ON Semiconductor Descrición: BOARD EVAL WVGA 1/3" GS CIS HB En stock: 1 pcs RFQ</p>	<p>MT9V115W00STCK22EC1-750 Fabricantes: AMI Semiconductor / ON Semiconductor Descrición: INTEGRATED CIRCUIT En stock: Out stock RFQ</p>
<p>MT9V034C12STC-DP1 Fabricantes: AMI Semiconductor / ON Semiconductor Descrición: SENSOR IMAGE VGA 1/3 CMOS 48CLCC En stock: Out stock RFQ</p>	<p>MT9V032C12STMH-GEVB Fabricantes: AMI Semiconductor / ON Semiconductor Descrición: BOARD EVAL WVGA 1/3" GS CIS HB En stock: Out stock RFQ</p>
<p>MT9V114EBKSTC5H-GEVB Fabricantes: AMI Semiconductor / ON Semiconductor Descrición: BOARD EVAL VGA 1/13" SOC HB En stock: Out stock RFQ</p>	<p>MT9V115EBKSTCH-GEVB Fabricantes: AMI Semiconductor / ON Semiconductor Descrición: BOARD EVAL VGA 1/13" SOC HB En stock: Out stock RFQ</p>
<p>MT9V113PACSTCH-GEVB Fabricantes: AMI Semiconductor / ON Semiconductor Descrición: BOARD EVAL VGA 1/11" SOC HB En stock: Out stock RFQ</p>	<p>MT9V034C12STM-DP1 Fabricantes: AMI Semiconductor / ON Semiconductor Descrición: SENSOR IMAGE VGA 1/3 CMOS 48CLCC En stock: 198 pcs RFQ</p>
<p>MT9V115EBKSTC-CR1 Fabricantes: AMI Semiconductor / ON Semiconductor Descrición: SOC IMAGE SENS VGA 1/13 25-ODCSP En stock: Out stock RFQ</p>	<p>MT9V114LA8STCH-GEVB Fabricantes: AMI Semiconductor / ON Semiconductor Descrición: BOARD EVAL VGA 1/11" SOC HB En stock: Out stock RFQ</p>
<p>MT9V034C12STMH-GEVB Fabricantes: AMI Semiconductor / ON Semiconductor Descrición: BOARD EVAL WVGA 1/3" GS CIS HB En stock: Out stock RFQ</p>	<p>MT9V032C12STCH-GEVB Fabricantes: AMI Semiconductor / ON Semiconductor Descrición: BOARD EVAL WVGA 1/3" GS CIS HB En stock: Out stock RFQ</p>