



AMI Semiconductor / ON

Semiconductor




AR0238CSCC12SHRA0-DP

Part Number:	AR0238CSCC12SHRA0-DP
Fabrikant / Brand:	AMI Semiconductor / ON Semiconductor
Produkt beschreibung	IMAGE SENSOR 2MP 1/3 CIS SO
Datebanken:	 AR0238CSCC12SHRA0-DP.pdf
RoHS Status	 Bleif gratis / RoHS kompatibel
Ship From	Hong Kong
Shipment Way	DHL/Fedex/TNT/UPS/EMS

UFRO FIR ZITAT

Bild kann Representatioun sinn. Kuckt Spezifikatioune fir Produktdetailer.













Spezifikatioune vun AR0238CSCC12SHRA0-DP

PART NUMBER	AR0238CSCC12SHRA0-DP
HIERSTELLER	AMI Semiconductor / ON Semiconductor
BESCHREIWUNG	IMAGE SENSOR 2MP 1/3 CIS SO
BLEIF FREE STATUS / ROHS STATUS	Bleif gratis / RoHS kompatibel
DATENLABEL	 AR0238CSCC12SHRA0-DP.pdf
VOLTAGE - SUPPLY	1.8V, 2.8V
TYP	CMOS
SERIE	-
PIXELGRÉISST	3µm x 3µm
OPERATIOUN TEMPERATUR	-30°C ~ 85°C
FEUCHTIGKEIT SENSIBILITÉITNIVEAU (MSL)	4 (72 Hours)
FABRIK STANDARD LEAD TIME	17 Weeks
BLEIF FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
FRAMES PRO SEKONN	60
DETAILBESCHREIWUNG	CMOS Image Sensor 1920H x 1080V 3µm x 3µm
AKTIV PIXEL ARRAY	1920H x 1080V

Verbonnen Tags

AMI Semiconductor / ON Semiconductor AR0238CSCC12SHRA0-DP	AR0238CSCC12SHRA0-DP Distributeur	AR0238CSCC12SHRA0-DP Ubidder
AR0238CSCC12SHRA0-DP Präis	AR0238CSCC12SHRA0-DP Fotoen	AR0238CSCC12SHRA0-DP Bild
AR0238CSCC12SHRA0-DP PDF Dateblatt	AR0238CSCC12SHRA0-DP Luet Dateblatt	AR0238CSCC12SHRA0-DP Dateblatt
AR0238CSCC12SHRA0-DP Stock	Kaaft AR0238CSCC12SHRA0-DP	Kaaft AMI Semiconductor / ON Semiconductor AR0238CSCC12SHRA0-DP
AMI Semiconductor / ON Semiconductor AR0238CSCC12SHRA0-DP	AMI Semiconductor / ON Semiconductor Ubidder	AMI Semiconductor / ON Semiconductor Distributeur
AMI Semiconductor / ON Semiconductor AR0238CSCC12SHRA0-DP	ON Semiconductor AR0238CSCC12SHRA0-DP	Aptina / ON Semiconductor AR0238CSCC12SHRA0-DP
Catalyst Semiconductor / ON Semiconductor AR0238CSCC12SHRA0-DP	PulseCore Semiconductor / ON Semiconductor AR0238CSCC12SHRA0-DP	Sanyo Semiconductor / ON Semiconductor AR0238CSCC12SHRA0-DP

Verbonnen Produkter

<div style="text-align: center;">  </div> <p>AR0238CSCC12SHRA0-DR1</p> <p>Produzenteuren: AMI Semiconductor / ON Semiconductor Beschreibung: IMAGE SENSOR 2MP 1/3 CIS SO Op Lager: Out stock</p> <p style="text-align: center; background-color: #cccccc; padding: 2px; font-weight: bold;">RFQ</p>	<div style="text-align: center;">  </div> <p>AR0238CSCC12SHRA0-DR</p> <p>Produzenteuren: AMI Semiconductor / ON Semiconductor Beschreibung: IMAGE SENSOR 2MP 1/3 CIS SO Op Lager: Out stock</p> <p style="text-align: center; background-color: #cccccc; padding: 2px; font-weight: bold;">RFQ</p>
<div style="text-align: center;">  </div> <p>AR0237IRSH12SHRA0-DR</p> <p>Produzenteuren: AMI Semiconductor / ON Semiconductor Beschreibung: IMAGE SENSOR 2MP 1/3 CIS SO Op Lager: Out stock</p> <p style="text-align: center; background-color: #cccccc; padding: 2px; font-weight: bold;">RFQ</p>	<div style="text-align: center;">  </div> <p>AR0237IRSH00SPRAH3-GEVB</p> <p>Produzenteuren: AMI Semiconductor / ON Semiconductor Beschreibung: BOARD EVAL 2MP 1/3 CIS RGB-IR 0 Op Lager: Out stock</p> <p style="text-align: center; background-color: #cccccc; padding: 2px; font-weight: bold;">RFQ</p>
<div style="text-align: center;">  </div> <p>AR0237IRSH12SPRA0-DR</p> <p>Produzenteuren: AMI Semiconductor / ON Semiconductor Beschreibung: IMAGE SENSOR 2MP 1/3 CIS SO Op Lager: Out stock</p> <p style="text-align: center; background-color: #cccccc; padding: 2px; font-weight: bold;">RFQ</p>	<div style="text-align: center;">  </div> <p>AR0238CSCC12SHRA0-DP1</p> <p>Produzenteuren: AMI Semiconductor / ON Semiconductor Beschreibung: IMAGE SENSOR 2MP 1/3 CIS SO Op Lager: Out stock</p> <p style="text-align: center; background-color: #cccccc; padding: 2px; font-weight: bold;">RFQ</p>
<div style="text-align: center;">  </div> <p>AR0238CSCC12SPRA0-DR</p> <p>Produzenteuren: AMI Semiconductor / ON Semiconductor Beschreibung: IMAGE SENSOR 2MP 1/3 CIS SO Op Lager: Out stock</p> <p style="text-align: center; background-color: #cccccc; padding: 2px; font-weight: bold;">RFQ</p>	<div style="text-align: center;">  </div> <p>AR0238CSCC12SHRAH3-GEVB</p> <p>Produzenteuren: AMI Semiconductor / ON Semiconductor Beschreibung: BOARD EVAL 2MP 1/3 CIS RGB 12 DE Op Lager: Out stock</p> <p style="text-align: center; background-color: #cccccc; padding: 2px; font-weight: bold;">RFQ</p>
<div style="text-align: center;">  </div> <p>AR0237IRSH12SPRAH3-GEVB</p> <p>Produzenteuren: AMI Semiconductor / ON Semiconductor Beschreibung: BOARD EVAL 2MP 1/3 CIS RGB-IR 12 Op Lager: Out stock</p> <p style="text-align: center; background-color: #cccccc; padding: 2px; font-weight: bold;">RFQ</p>	<div style="text-align: center;">  </div> <p>AR0237IRSH12SHRAH3-GEVB</p> <p>Produzenteuren: AMI Semiconductor / ON Semiconductor Beschreibung: BOARD EVAL 2MP 1/3 CIS RGB-IR 12 Op Lager: Out stock</p> <p style="text-align: center; background-color: #cccccc; padding: 2px; font-weight: bold;">RFQ</p>
<div style="text-align: center;">  </div> <p>AR0237IRSH00SHRAH3-GEVB</p> <p>Produzenteuren: AMI Semiconductor / ON Semiconductor Beschreibung: BOARD EVAL 2MP 1/3 CIS 0 DEG MPL Op Lager: 2 pcs</p> <p style="text-align: center; background-color: #cccccc; padding: 2px; font-weight: bold;">RFQ</p>	<div style="text-align: center;">  </div> <p>AR0238CSCC12SHRA0-DP2</p> <p>Produzenteuren: AMI Semiconductor / ON Semiconductor Beschreibung: 2MP 1/3 CIS SO Op Lager: 5 pcs</p> <p style="text-align: center; background-color: #cccccc; padding: 2px; font-weight: bold;">RFQ</p>