

ON Semiconductor®

AMI Semiconductor / ON

Semiconductor

AR0238CSCC12SHRA0-DR

Osa number:	AR0238CSCC12SHRA0-DR
Tootja / bränd:	AMI Semiconductor / ON Semiconductor
Tootekirjeldus	IMAGE SENSOR 2MP 1/3 CIS SO
Andmelehed:	AR0238CSCC12SHRA0-DR.pdf
RoHSi staatus	Plii vaba / RoHS-i nõuetele vastav
Varude seisukord	14502 pcs stock
Laev alates	Hongkong
Saadetise tee	DHL/Fedex/TNT/UPS/EMS

HINNAPAKKUMINE

Pilt võib olla esindus. Vaadake toote üksikasju.

AR0238CSCC12SHRA0-DR spetsifikatsioonid

OSA NUMBER	AR0238CSCC12SHRA0-DR
TOOTJA	AMI Semiconductor / ON Semiconductor
KIRJELDUS	IMAGE SENSOR 2MP 1/3 CIS SO
LEAD FREE STATUS / ROHS STAATUS	Plii vaba / RoHS-i nõuetele vastav
SAADAVAL OLEV KOGUS	14502 pcs
ANDMELEHT	AR0238CSCC12SHRA0-DR.pdf
PINGE - VARUSTUS	1.8V, 2.8V
TÜÜP	CMOS
SEERIA	-
PIKSLI SUURUS	3µm x 3µm
TÖÖTEMPERatuur	-30°C ~ 85°C
NIISKUSE TUNDLIKKUSE TASE (MSL)	4 (72 Hours)
LEAD FREE STATUS / ROHS STAATUS	Lead free / RoHS Compliant
KAADRIT SEKUNDIS	60
TÄPSEM KIRJELDUS	CMOS Image Sensor 1920H x 1080V 3µm x 3µm
AKTIIVNE PIKSLITE MASSIIV	1920H x 1080V

Seotud sildid

AMI Semiconductor / ON Semiconductor AR0238CSCC12SHRA0-DR	AR0238CSCC12SHRA0-DR levitaja	AR0238CSCC12SHRA0-DR tarnija
AR0238CSCC12SHRA0-DR Hind	AR0238CSCC12SHRA0-DR Pildid	AR0238CSCC12SHRA0-DR pilt
AR0238CSCC12SHRA0-DR PDF-i andmeleht	AR0238CSCC12SHRA0-DR Laadi alla andmeleht	AR0238CSCC12SHRA0-DR andmeleht
AR0238CSCC12SHRA0-DR varud	Osta AR0238CSCC12SHRA0-DR	Osta AMI Semiconductor / ON Semiconductor AR0238CSCC12SHRA0-DR
AMI Semiconductor / ON Semiconductor AR0238CSCC12SHRA0-DR	AMI Semiconductor / ON Semiconductor tarnija	AMI Semiconductor / ON Semiconductor levitaja
AMI Semiconductor / ON Semiconductor AR0238CSCC12SHRA0-DR	ON Semiconductor AR0238CSCC12SHRA0-DR	Aptina / ON Semiconductor AR0238CSCC12SHRA0-DR
Catalyst Semiconductor / ON Semiconductor AR0238CSCC12SHRA0-DR	PulseCore Semiconductor / ON Semiconductor AR0238CSCC12SHRA0-DR	Sanyo Semiconductor / ON Semiconductor AR0238CSCC12SHRA0-DR

Seotud tooted

<div style="display: flex; align-items: center;"> <div> <p style="margin: 0;">AR0237IRSH12SPRAH3-GEVB</p> <p style="font-size: 8px; margin: 0;">Tootjad: AMI Semiconductor / ON Semiconductor Kirjeldus: BOARD EVAL 2MP 1/3 CIS RGB-IR 12 Laos: 276 pcs</p> <p style="text-align: center; background-color: #e91e63; color: white; padding: 2px 5px; margin: 5px 0;">RFQ</p> </div> </div>	<div style="display: flex; align-items: center;"> <div> <p style="margin: 0;">AR0238CSCC12SHRA0-DR1</p> <p style="font-size: 8px; margin: 0;">Tootjad: AMI Semiconductor / ON Semiconductor Kirjeldus: IMAGE SENSOR 2MP 1/3 CIS SO Laos: 9857 pcs</p> <p style="text-align: center; background-color: #e91e63; color: white; padding: 2px 5px; margin: 5px 0;">RFQ</p> </div> </div>
<div style="display: flex; align-items: center;"> <div> <p style="margin: 0;">AR0239SRSC00SUEA0-DPBR</p> <p style="font-size: 8px; margin: 0;">Tootjad: AMI Semiconductor / ON Semiconductor Kirjeldus: 2MP 1/3 CIS SO Laos: 8708 pcs</p> <p style="text-align: center; background-color: #e91e63; color: white; padding: 2px 5px; margin: 5px 0;">RFQ</p> </div> </div>	<div style="display: flex; align-items: center;"> <div> <p style="margin: 0;">AR0238CSCC12SHRA0-DP2</p> <p style="font-size: 8px; margin: 0;">Tootjad: AMI Semiconductor / ON Semiconductor Kirjeldus: 2MP 1/3 CIS SO Laos: 5253 pcs</p> <p style="text-align: center; background-color: #e91e63; color: white; padding: 2px 5px; margin: 5px 0;">RFQ</p> </div> </div>
<div style="display: flex; align-items: center;"> <div> <p style="margin: 0;">AR0239SRSC00SUEA0-DP</p> <p style="font-size: 8px; margin: 0;">Tootjad: AMI Semiconductor / ON Semiconductor Kirjeldus: 2MP 1/3 CIS SO Laos: 10698 pcs</p> <p style="text-align: center; background-color: #e91e63; color: white; padding: 2px 5px; margin: 5px 0;">RFQ</p> </div> </div>	<div style="display: flex; align-items: center;"> <div> <p style="margin: 0;">AR0237IRSH12SPRA0-DR</p> <p style="font-size: 8px; margin: 0;">Tootjad: AMI Semiconductor / ON Semiconductor Kirjeldus: IMAGE SENSOR 2MP 1/3 CIS SO Laos: 16245 pcs</p> <p style="text-align: center; background-color: #e91e63; color: white; padding: 2px 5px; margin: 5px 0;">RFQ</p> </div> </div>
<div style="display: flex; align-items: center;"> <div> <p style="margin: 0;">AR0238CSCC12SPRA0-DR1</p> <p style="font-size: 8px; margin: 0;">Tootjad: AMI Semiconductor / ON Semiconductor Kirjeldus: IMAGE SENSOR 2MP 1/3 CIS SO Laos: 11195 pcs</p> <p style="text-align: center; background-color: #e91e63; color: white; padding: 2px 5px; margin: 5px 0;">RFQ</p> </div> </div>	<div style="display: flex; align-items: center;"> <div> <p style="margin: 0;">AR0238CSCC12SHRA0-DP1</p> <p style="font-size: 8px; margin: 0;">Tootjad: AMI Semiconductor / ON Semiconductor Kirjeldus: IMAGE SENSOR 2MP 1/3 CIS SO Laos: 10305 pcs</p> <p style="text-align: center; background-color: #e91e63; color: white; padding: 2px 5px; margin: 5px 0;">RFQ</p> </div> </div>
<div style="display: flex; align-items: center;"> <div> <p style="margin: 0;">AR0238CSCC12SPRA0-DR</p> <p style="font-size: 8px; margin: 0;">Tootjad: AMI Semiconductor / ON Semiconductor Kirjeldus: IMAGE SENSOR 2MP 1/3 CIS SO Laos: 13011 pcs</p> <p style="text-align: center; background-color: #e91e63; color: white; padding: 2px 5px; margin: 5px 0;">RFQ</p> </div> </div>	<div style="display: flex; align-items: center;"> <div> <p style="margin: 0;">AR0238CSCC12SHRA0-DP</p> <p style="font-size: 8px; margin: 0;">Tootjad: AMI Semiconductor / ON Semiconductor Kirjeldus: IMAGE SENSOR 2MP 1/3 CIS SO Laos: 11965 pcs</p> <p style="text-align: center; background-color: #e91e63; color: white; padding: 2px 5px; margin: 5px 0;">RFQ</p> </div> </div>
<div style="display: flex; align-items: center;"> <div> <p style="margin: 0;">AR0237IRSH12SHRAH3-GEVB</p> <p style="font-size: 8px; margin: 0;">Tootjad: AMI Semiconductor / ON Semiconductor Kirjeldus: BOARD EVAL 2MP 1/3 CIS RGB-IR 12 Laos: 361 pcs</p> <p style="text-align: center; background-color: #e91e63; color: white; padding: 2px 5px; margin: 5px 0;">RFQ</p> </div> </div>	<div style="display: flex; align-items: center;"> <div> <p style="margin: 0;">AR0238CSCC12SHRAH3-GEVB</p> <p style="font-size: 8px; margin: 0;">Tootjad: AMI Semiconductor / ON Semiconductor Kirjeldus: BOARD EVAL 2MP 1/3 CIS RGB 12 DE Laos: 313 pcs</p> <p style="text-align: center; background-color: #e91e63; color: white; padding: 2px 5px; margin: 5px 0;">RFQ</p> </div> </div>