

AMI Semiconductor / ON

Semiconductor

AR0135AT2M25XUEA0-DRBR1

Osa number:	AR0135AT2M25XUEA0-DRBR1
Tootja / bränd:	AMI Semiconductor / ON Semiconductor
Tootekirjeldus	IMAGE SENSOR 1MP 1/3 CIS SO
Andmelehed:	
RoHSi staatus	Plii vaba / RoHS-i nõuetele vastav
Varude seisukord	2463 pcs stock
Laev alates	Hongkong
Saadetise tee	DHL/Fedex/TNT/UPS/EMS

HINNAPAKKUMINE

Pilt võib olla esindus. Vaadake toote üksikasju.

AR0135AT2M25XUEA0-DRBR1 spetsifikatsioonid

OSA NUMBER	AR0135AT2M25XUEA0-DRBR1
TOOTJA	AMI Semiconductor / ON Semiconductor
KIRJELDUS	IMAGE SENSOR 1MP 1/3 CIS SO
LEAD FREE STATUS / ROHS STAATUS	Plii vaba / RoHS-i nõuetele vastav
SAADAVAL OLEV KOGUS	2463 pcs
ANDMELEHT	
PINGE - VARUSTUS	-
TÜÜP	CMOS
PAKKUJA SEADME PAKETT	63-IBGA (9x9)
SEERIA	-
PIKSLI SUURUS	3.75µm x 3.75µm
PAKEND	Tape & Reel (TR)
PAKETT / KOTT	63-BGA
TÖÖTEMPERATUUR	-40°C ~ 105°C
LEAD FREE STATUS / ROHS STAATUS	Lead free / RoHS Compliant
KAADRIT SEKUNDIS	54
TÄPSEM KIRJELDUS	CMOS Image Sensor 1280H x 960V 3.75µm x 3.75µm 63-IBGA (9x9)
AKTIIVNE PIKSLITE MASSIIV	1280H x 960V

Seotud sildid

AMI Semiconductor / ON Semiconductor AR0135AT2M25XUEA0-DRBR1	AR0135AT2M25XUEA0-DRBR1 levitaja	AR0135AT2M25XUEA0-DRBR1 tarnija
AR0135AT2M25XUEA0-DRBR1 Hind	AR0135AT2M25XUEA0-DRBR1 Pildid	AR0135AT2M25XUEA0-DRBR1 pilt
AR0135AT2M25XUEA0-DRBR1 PDF-i andmeleht	AR0135AT2M25XUEA0-DRBR1 Laadi alla andmeleht	AR0135AT2M25XUEA0-DRBR1 andmeleht
AR0135AT2M25XUEA0-DRBR1 varud	Osta AR0135AT2M25XUEA0-DRBR1	Osta AMI Semiconductor / ON Semiconductor AR0135AT2M25XUEA0-DRBR1
AMI Semiconductor / ON Semiconductor AR0135AT2M25XUEA0-DRBR1	AMI Semiconductor / ON Semiconductor tarnija	AMI Semiconductor / ON Semiconductor levitaja
AMI Semiconductor / ON Semiconductor AR0135AT2M25XUEA0-DRBR1	ON Semiconductor AR0135AT2M25XUEA0-DRBR1	Aptina / ON Semiconductor AR0135AT2M25XUEA0-DRBR1
Catalyst Semiconductor / ON Semiconductor AR0135AT2M25XUEA0-DRBR1	PulseCore Semiconductor / ON Semiconductor AR0135AT2M25XUEA0-DRBR1	Sanyo Semiconductor / ON Semiconductor AR0135AT2M25XUEA0-DRBR1

Seotud tooted

<p>AR0135CS2C00SUEA0-DRBR1 Tootjad: AMI Semiconductor / ON Semiconductor Kirjeldus: IMAGE SENSOR 1MP 1/3 CIS SO Laos: 3538 pcs</p> <p style="text-align: center;">RFQ</p>	<p>AR0135AT2M00XUEAH3-GEVB Tootjad: AMI Semiconductor / ON Semiconductor Kirjeldus: BOARD EVAL 1.2 MP 1/3" CIS MONO Laos: 296 pcs</p> <p style="text-align: center;">RFQ</p>
<p>AR0135AT2M25XUEA0-TPBR Tootjad: AMI Semiconductor / ON Semiconductor Kirjeldus: IMAGE SENSOR 1MP 1/3 CIS SO Laos: 3785 pcs</p> <p style="text-align: center;">RFQ</p>	<p>AR0135CS2C00SUEA0-DPBR Tootjad: AMI Semiconductor / ON Semiconductor Kirjeldus: IMAGE SENSOR 1MP 1/3 CIS SO Laos: 3893 pcs</p> <p style="text-align: center;">RFQ</p>
<p>AR0135AT2M00XUEA0-TRBR Tootjad: AMI Semiconductor / ON Semiconductor Kirjeldus: IMAGE SENSOR 1MP 1/3 CIS SO Laos: 3896 pcs</p> <p style="text-align: center;">RFQ</p>	<p>AR0135AT2M25XUEA0-DPBR1 Tootjad: AMI Semiconductor / ON Semiconductor Kirjeldus: IMAGE SENSOR 1MP 1/3 CIS SO Laos: 3131 pcs</p> <p style="text-align: center;">RFQ</p>
<p>AR0135CS2C00SUEA0-DPBR1 Tootjad: AMI Semiconductor / ON Semiconductor Kirjeldus: IMAGE SENSOR 1MP 1/3 CIS SO Laos: 3601 pcs</p> <p style="text-align: center;">RFQ</p>	<p>AR0135AT2M00XUEA0-TPBR Tootjad: AMI Semiconductor / ON Semiconductor Kirjeldus: IMAGE SENSOR 1MP 1/3 CIS SO Laos: 3846 pcs</p> <p style="text-align: center;">RFQ</p>
<p>AR0135AT2M25XUEA0-TRBR Tootjad: AMI Semiconductor / ON Semiconductor Kirjeldus: IMAGE SENSOR 1MP 1/3 CIS SO Laos: 3637 pcs</p> <p style="text-align: center;">RFQ</p>	<p>AR0135AT2M25XUEA0-DPBR Tootjad: AMI Semiconductor / ON Semiconductor Kirjeldus: IMAGE SENSOR 1MP 1/3 CIS SO Laos: 3562 pcs</p> <p style="text-align: center;">RFQ</p>
<p>AR0135AT2M25XUEA0-DRBR Tootjad: AMI Semiconductor / ON Semiconductor Kirjeldus: IMAGE SENSOR 1MP 1/3 CIS SO Laos: 4356 pcs</p> <p style="text-align: center;">RFQ</p>	<p>AR0135CS2C00SUEA0-DRBR Tootjad: AMI Semiconductor / ON Semiconductor Kirjeldus: IMAGE SENSOR 1MP 1/3 CIS SO Laos: 5049 pcs</p> <p style="text-align: center;">RFQ</p>