

AMI Semiconductor / ON

Semiconductor

AR0135CS2M00SUEA0-TRBR

Tau Wae:	AR0135CS2M00SUEA0-TRBR
Kaihanga / Waitohu:	AMI Semiconductor / ON Semiconductor
Whakaahuatanga hua	IMAGE SENSOR 1MP 1/3 CIS SO
Ngā Rauemi:	
RoHS Tūnga	Whakahaerehia te kore utu / RoHS
Waehere Stock	5070 pcs stock
Tuhinga mai i	Hong Kong
Te Ara Tuhi	DHL/Fedex/TNT/UPS/EMS

TONO MO TE WHAKAHUA

Ko te whakaahua he tohu. Tirohia nga korero mo nga taipitopito hua.

Ngā whakaaturanga o AR0135CS2M00SUEA0-TRBR

TAU WAE	AR0135CS2M00SUEA0-TRBR
KAIHANGA	AMI Semiconductor / ON Semiconductor
WHAKAAHUATANGA	IMAGE SENSOR 1MP 1/3 CIS SO
WHAKAHAERE TOKO WHAKAHAERE / ROHS TŪNGA	Whakahaerehia te kore utu / RoHS
HE RAHINGA KEI TE WĀTEA	5070 pcs
PEPA RARAUNGA	
TUHINGA O MUA	1.8 V ~ 2.8 V
MOMO	CMOS
PŪRERE PŪRERE WHAKARATO	63-iBGA (9x9)
RAUPAPA	-
RAHI PIKA	3.75µm x 3.75µm
PACKAGING	Tape & Reel (TR)
PAA / CASE	63-BGA
TAE MAHI	-30°C ~ 70°C
WHAKAHAERE TOKO WHAKAHAERE / ROHS TŪNGA	Lead free / RoHS Compliant
MAHERE TUARUA	60
WHAKAAHUATANGA TAIPITOPITO	CMOS Image Sensor 1280H x 960V 3.75µm x 3.75µm 63-iBGA (9x9)
PIHANGA PIKA MAHI	1280H x 960V

Ngā tūtohu e hāngai ana

AMI Semiconductor / ON Semiconductor AR0135CS2M00SUEA0-TRBR	AR0135CS2M00SUEA0-TRBR Kaihiwhi	AR0135CS2M00SUEA0-TRBR Kaiwhakarato
AR0135CS2M00SUEA0-TRBR Utu	AR0135CS2M00SUEA0-TRBR Pikitia	AR0135CS2M00SUEA0-TRBR Whakaahua
AR0135CS2M00SUEA0-TRBR PDF Datasheet	AR0135CS2M00SUEA0-TRBR Download Datasheet	Tuhinga AR0135CS2M00SUEA0-TRBR
AR0135CS2M00SUEA0-TRBR Stock	Hokona AR0135CS2M00SUEA0-TRBR	Hokona AMI Semiconductor / ON Semiconductor AR0135CS2M00SUEA0-TRBR
AMI Semiconductor / ON Semiconductor AR0135CS2M00SUEA0-TRBR	AMI Semiconductor / ON Semiconductor Kaiwhakarato	AMI Semiconductor / ON Semiconductor Kaihiwhi
AMI Semiconductor / ON Semiconductor AR0135CS2M00SUEA0-TRBR	ON Semiconductor AR0135CS2M00SUEA0-TRBR	Aptina / ON Semiconductor AR0135CS2M00SUEA0-TRBR
Catalyst Semiconductor / ON Semiconductor AR0135CS2M00SUEA0-TRBR	PulseCore Semiconductor / ON Semiconductor AR0135CS2M00SUEA0-TRBR	Sanyo Semiconductor / ON Semiconductor AR0135CS2M00SUEA0-TRBR

Ngā Hua e hāngai ana

<div style="display: flex; align-items: center;"> <div> <p style="margin: 0;">AR0135CS2M00SUEA0-DRBR1</p> <p style="margin: 0; font-size: small;">Kaihanga: AMI Semiconductor / ON Semiconductor Whakaahuatanga: IMAGE SENSOR 1MP 1/3 CIS SO I roto i te taonga: 3223 pcs</p> <p style="text-align: center; margin: 5px 0;">RFQ</p> </div> </div>	<div style="display: flex; align-items: center;"> <div> <p style="margin: 0;">AR0135CS2M00SUEAH3-GEVB</p> <p style="margin: 0; font-size: small;">Kaihanga: AMI Semiconductor / ON Semiconductor Whakaahuatanga: BOARD EVAL 1.2 MP 1/3" CIS MONO I roto i te taonga: 294 pcs</p> <p style="text-align: center; margin: 5px 0;">RFQ</p> </div> </div>
<div style="display: flex; align-items: center;"> <div> <p style="margin: 0;">AR0135CS2M00SUEA0-DRBR</p> <p style="margin: 0; font-size: small;">Kaihanga: AMI Semiconductor / ON Semiconductor Whakaahuatanga: IMAGE SENSOR 1MP 1/3 CIS SO I roto i te taonga: 5305 pcs</p> <p style="text-align: center; margin: 5px 0;">RFQ</p> </div> </div>	<div style="display: flex; align-items: center;"> <div> <p style="margin: 0;">AR0135CS2M25SUEA0-DRBR1</p> <p style="margin: 0; font-size: small;">Kaihanga: AMI Semiconductor / ON Semiconductor Whakaahuatanga: IMAGE SENSOR 1MP 1/3 CIS SO I roto i te taonga: 3506 pcs</p> <p style="text-align: center; margin: 5px 0;">RFQ</p> </div> </div>
<div style="display: flex; align-items: center;"> <div> <p style="margin: 0;">AR0135CS2M25SUEA0-DRBR</p> <p style="margin: 0; font-size: small;">Kaihanga: AMI Semiconductor / ON Semiconductor Whakaahuatanga: IMAGE SENSOR 1MP 1/3 CIS SO I roto i te taonga: 5683 pcs</p> <p style="text-align: center; margin: 5px 0;">RFQ</p> </div> </div>	<div style="display: flex; align-items: center;"> <div> <p style="margin: 0;">AR0135CS2M00SUEA0-DPBR2</p> <p style="margin: 0; font-size: small;">Kaihanga: AMI Semiconductor / ON Semiconductor Whakaahuatanga: 1MP 1/3 CIS SO I roto i te taonga: 2257 pcs</p> <p style="text-align: center; margin: 5px 0;">RFQ</p> </div> </div>
<div style="display: flex; align-items: center;"> <div> <p style="margin: 0;">AR0135CS2M25SUEA0-DPBR</p> <p style="margin: 0; font-size: small;">Kaihanga: AMI Semiconductor / ON Semiconductor Whakaahuatanga: IMAGE SENSOR 1MP 1/3 CIS SO I roto i te taonga: 5186 pcs</p> <p style="text-align: center; margin: 5px 0;">RFQ</p> </div> </div>	<div style="display: flex; align-items: center;"> <div> <p style="margin: 0;">AR0135CS2M00SUEA0-TPBR</p> <p style="margin: 0; font-size: small;">Kaihanga: AMI Semiconductor / ON Semiconductor Whakaahuatanga: IMAGE SENSOR 1MP 1/3 CIS SO I roto i te taonga: 3873 pcs</p> <p style="text-align: center; margin: 5px 0;">RFQ</p> </div> </div>
<div style="display: flex; align-items: center;"> <div> <p style="margin: 0;">AR0135CS2M25SUEA0-DPBR1</p> <p style="margin: 0; font-size: small;">Kaihanga: AMI Semiconductor / ON Semiconductor Whakaahuatanga: IMAGE SENSOR 1MP 1/3 CIS SO I roto i te taonga: 3053 pcs</p> <p style="text-align: center; margin: 5px 0;">RFQ</p> </div> </div>	<div style="display: flex; align-items: center;"> <div> <p style="margin: 0;">AR0135CS2M00SUEA0-DPBR</p> <p style="margin: 0; font-size: small;">Kaihanga: AMI Semiconductor / ON Semiconductor Whakaahuatanga: IMAGE SENSOR 1MP 1/3 CIS SO I roto i te taonga: 5121 pcs</p> <p style="text-align: center; margin: 5px 0;">RFQ</p> </div> </div>
<div style="display: flex; align-items: center;"> <div> <p style="margin: 0;">AR0135CS2M00SUEA0-DPBR1</p> <p style="margin: 0; font-size: small;">Kaihanga: AMI Semiconductor / ON Semiconductor Whakaahuatanga: IMAGE SENSOR 1MP 1/3 CIS SO I roto i te taonga: 3560 pcs</p> <p style="text-align: center; margin: 5px 0;">RFQ</p> </div> </div>	<div style="display: flex; align-items: center;"> <div> <p style="margin: 0;">AR0135CS2M25SUEA0-TPBR</p> <p style="margin: 0; font-size: small;">Kaihanga: AMI Semiconductor / ON Semiconductor Whakaahuatanga: IMAGE SENSOR 1MP 1/3 CIS SO I roto i te taonga: 4502 pcs</p> <p style="text-align: center; margin: 5px 0;">RFQ</p> </div> </div>