

AMI Semiconductor / ON

Semiconductor

KAI-4021-ABA-CD-BA

Part Number:	KAI-4021-ABA-CD-BA
Manufacturer/Brand:	AMI Semiconductor / ON Semiconductor
Product description:	IMAGE SENSOR CCD 4.2MP 34CDIP
Datasheets:	KAI-4021-ABA-CD-BA.pdf
RoHS Status:	Lead free / RoHS Compliant
Ship From:	Hong Kong
Shipment Way:	DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION

Image may be representation. See specifications for product details.

Specifications of KAI-4021-ABA-CD-BA

PART NUMBER	KAI-4021-ABA-CD-BA
MANUFACTURER	AMI Semiconductor / ON Semiconductor
DESCRIPTION	IMAGE SENSOR CCD 4.2MP 34CDIP
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
DATA SHEET	KAI-4021-ABA-CD-BA.pdf
VOLTAGE - SUPPLY	14.5 V ~ 15.5 V
TYPE	CCD
SUPPLIER DEVICE PACKAGE	34-CDIP
SERIES	-
PIXEL SIZE	7.4µm x 7.4µm
PACKAGING	Bulk
PACKAGE / CASE	34-CDIP Module
OPERATING TEMPERATURE	-50°C ~ 70°C (TA)
MOISTURE SENSITIVITY LEVEL (MSL)	1 (Unlimited)
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
FRAMES PER SECOND	18
DETAILED DESCRIPTION	CCD Image Sensor 2048H x 2048V 7.4µm x 7.4µm 34-CDIP
ACTIVE PIXEL ARRAY	2048H x 2048V

Related Tags

AMI Semiconductor / ON Semiconductor KAI-4021-ABA-CD-BA	KAI-4021-ABA-CD-BA Distributor	KAI-4021-ABA-CD-BA Supplier
KAI-4021-ABA-CD-BA Price	KAI-4021-ABA-CD-BA Pictures	KAI-4021-ABA-CD-BA Image
KAI-4021-ABA-CD-BA PDF Datasheet	KAI-4021-ABA-CD-BA Download Datasheet	KAI-4021-ABA-CD-BA Datasheet
KAI-4021-ABA-CD-BA Stock	Buy KAI-4021-ABA-CD-BA	Buy AMI Semiconductor / ON Semiconductor KAI-4021-ABA-CD-BA
AMI Semiconductor / ON Semiconductor KAI-4021-ABA-CD-BA	AMI Semiconductor / ON Semiconductor Supplier	AMI Semiconductor / ON Semiconductor Distributor
AMI Semiconductor / ON Semiconductor KAI-4021-ABA-CD-BA	ON Semiconductor KAI-4021-ABA-CD-BA	Aptina / ON Semiconductor KAI-4021-ABA-CD-BA
Catalyst Semiconductor / ON Semiconductor KAI-4021-ABA-CD-BA	PulseCore Semiconductor / ON Semiconductor KAI-4021-ABA-CD-BA	Sanyo Semiconductor / ON Semiconductor KAI-4021-ABA-CD-BA

Related Products

<div style="display: flex; align-items: center;"> <div> <p>KAI-29052-QXA-JD-B1</p> <p>Manufacturers: AMI Semiconductor / ON Semiconductor</p> <p>Description: IMAGE SENSOR INTERLINE CCD</p> <p>In stock: Out stock</p> <div style="background-color: #ccc; padding: 2px; text-align: center; width: fit-content; margin: 5px auto;">RFQ</div> </div> </div>	<div style="display: flex; align-items: center;"> <div> <p>KAI-4011-AAA-CR-BA</p> <p>Manufacturers: AMI Semiconductor / ON Semiconductor</p> <p>Description: IMAGE SENSOR CCD 4.2MP 34CDIP</p> <p>In stock: Out stock</p> <div style="background-color: #ccc; padding: 2px; text-align: center; width: fit-content; margin: 5px auto;">RFQ</div> </div> </div>
<div style="display: flex; align-items: center;"> <div> <p>KAI-47051-AXA-JD-B1</p> <p>Manufacturers: AMI Semiconductor / ON Semiconductor</p> <p>Description: INTERLINE CCD IMAGE SEN</p> <p>In stock: Out stock</p> <div style="background-color: #ccc; padding: 2px; text-align: center; width: fit-content; margin: 5px auto;">RFQ</div> </div> </div>	<div style="display: flex; align-items: center;"> <div> <p>KAI-4011-CBA-CD-BA</p> <p>Manufacturers: AMI Semiconductor / ON Semiconductor</p> <p>Description: IMAGE SENSOR CCD 4.2MP 34CDIP</p> <p>In stock: Out stock</p> <div style="background-color: #ccc; padding: 2px; text-align: center; width: fit-content; margin: 5px auto;">RFQ</div> </div> </div>
<div style="display: flex; align-items: center;"> <div> <p>KAI-47051-AXA-JD-B2</p> <p>Manufacturers: AMI Semiconductor / ON Semiconductor</p> <p>Description: INTERLINE CCD IMAGE SEN</p> <p>In stock: Out stock</p> <div style="background-color: #ccc; padding: 2px; text-align: center; width: fit-content; margin: 5px auto;">RFQ</div> </div> </div>	<div style="display: flex; align-items: center;"> <div> <p>KAI-40X1-04022-10-40-A-EVK</p> <p>Manufacturers: AMI Semiconductor / ON Semiconductor</p> <p>Description: EVAL KIT IMAGE SENSOR CCD INTERL</p> <p>In stock: Out stock</p> <div style="background-color: #ccc; padding: 2px; text-align: center; width: fit-content; margin: 5px auto;">RFQ</div> </div> </div>
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