

AMI Semiconductor / ON

Semiconductor

KAI-29050-AXA-JR-B2

부품 번호:	KAI-29050-AXA-JR-B2
제조업체 / 브랜드:	AMI Semiconductor / ON Semiconductor
제품 설명	IMAGE SENSOR CCD 28.8MP 72CPGA
데이터 시트:	KAI-29050-AXA-JR-B2.pdf
RoHS 상태	무연 / RoHS 준수
재고 상태	22 pcs stock
에서 운송된다	홍콩
선적 방법	DHL/Fedex/TNT/UPS/EMS

견적 요청

이미지는 표현 일 수 있습니다. 제품 세부 사항은 사양을 참조하십시오.

KAI-29050-AXA-JR-B2의 명세

부품 번호	KAI-29050-AXA-JR-B2
제조사	AMI Semiconductor / ON Semiconductor
기술	IMAGE SENSOR CCD 28.8MP 72CPGA
무연 여부 / ROHS 준수 여부	무연 / RoHS 준수
사용 가능한 양	22 pcs
데이터 시트	KAI-29050-AXA-JR-B2.pdf
전압 - 공급	14.5 V ~ 15.5 V
유형	CCD
제조업체 장치 패키지	72-CPGA (47.24x45.34)
연속	-
픽셀 크기	5.5µm x 5.5µm
포장	Bulk
패키지 / 케이스	71-BCPGA
작동 온도	-50°C ~ 70°C (TA)
수분 민감도 (MSL)	1 (Unlimited)
무연 여부 / ROHS 준수 여부	Lead free / RoHS Compliant
초 당 프레임	1
상세 설명	CCD Image Sensor 6576H x 4408V 5.5µm x 5.5µm 72-CPGA (47.24x45.34)
액티브 픽셀 어레이	6576H x 4408V

관련 태그

AMI Semiconductor / ON Semiconductor KAI-29050-AXA-JR-B2	KAI-29050-AXA-JR-B2 대리점	KAI-29050-AXA-JR-B2 공급 업체
KAI-29050-AXA-JR-B2 가격	KAI-29050-AXA-JR-B2 사진	KAI-29050-AXA-JR-B2 이미지
KAI-29050-AXA-JR-B2 PDF 데이터 시트	KAI-29050-AXA-JR-B2 데이터 시트 다운로드	KAI-29050-AXA-JR-B2 데이터 시트
KAI-29050-AXA-JR-B2 주석	KAI-29050-AXA-JR-B2 구입	AMI Semiconductor / ON Semiconductor KAI-29050-AXA-JR-B2 구입
AMI Semiconductor / ON Semiconductor KAI-29050-AXA-JR-B2	AMI Semiconductor / ON Semiconductor 공급 업체	AMI Semiconductor / ON Semiconductor 대리점
AMI Semiconductor / ON Semiconductor KAI-29050-AXA-JR-B2	ON Semiconductor KAI-29050-AXA-JR-B2	Aptina / ON Semiconductor KAI-29050-AXA-JR-B2
Catalyst Semiconductor / ON Semiconductor KAI-29050-AXA-JR-B2	PulseCore Semiconductor / ON Semiconductor KAI-29050-AXA-JR-B2	Sanyo Semiconductor / ON Semiconductor KAI-29050-AXA-JR-B2

관련 상품

<div style="border: 1px solid #ccc; padding: 5px;"> <div style="display: flex; justify-content: space-between; align-items: center;"> <div> <p>KAI-29050-AXA-JD-B1</p> <p>제조사: AMI Semiconductor / ON Semiconductor</p> <p>기술: IMAGE SENSOR CCD 28.8MP 72CPGA</p> <p>재고: 17 pcs</p> <p style="text-align: center; background-color: #ccc; padding: 2px;">RFQ</p> </div> </div> </div>	<div style="border: 1px solid #ccc; padding: 5px;"> <div style="display: flex; justify-content: space-between; align-items: center;"> <div> <p>KAI-29050-FXA-JD-B1</p> <p>제조사: AMI Semiconductor / ON Semiconductor</p> <p>기술: IMAGE SENSOR CCD 28.8MP 72CPGA</p> <p>재고: 18 pcs</p> <p style="text-align: center; background-color: #ccc; padding: 2px;">RFQ</p> </div> </div> </div>
<div style="border: 1px solid #ccc; padding: 5px;"> <div style="display: flex; justify-content: space-between; align-items: center;"> <div> <p>KAI-2093-ABA-CK-BA</p> <p>제조사: AMI Semiconductor / ON Semiconductor</p> <p>기술: IMAGE SENSOR CCD 2.1MP 32CDIP</p> <p>재고: 64 pcs</p> <p style="text-align: center; background-color: #ccc; padding: 2px;">RFQ</p> </div> </div> </div>	<div style="border: 1px solid #ccc; padding: 5px;"> <div style="display: flex; justify-content: space-between; align-items: center;"> <div> <p>KAI-29050-AXA-JR-B1</p> <p>제조사: AMI Semiconductor / ON Semiconductor</p> <p>기술: IMAGE SENSOR CCD 28.8MP 72CPGA</p> <p>재고: 17 pcs</p> <p style="text-align: center; background-color: #ccc; padding: 2px;">RFQ</p> </div> </div> </div>
<div style="border: 1px solid #ccc; padding: 5px;"> <div style="display: flex; justify-content: space-between; align-items: center;"> <div> <p>KAI-29050-AXA-JD-B2</p> <p>제조사: AMI Semiconductor / ON Semiconductor</p> <p>기술: IMAGE SENSOR CCD 28.8MP 72CPGA</p> <p>재고: 21 pcs</p> <p style="text-align: center; background-color: #ccc; padding: 2px;">RFQ</p> </div> </div> </div>	<div style="border: 1px solid #ccc; padding: 5px;"> <div style="display: flex; justify-content: space-between; align-items: center;"> <div> <p>KAI-2093-CBA-CB-BA</p> <p>제조사: AMI Semiconductor / ON Semiconductor</p> <p>기술: IMAGE SENSOR CCD 2.1MP 32CDIP</p> <p>재고: 5312 pcs</p> <p style="text-align: center; background-color: #ccc; padding: 2px;">RFQ</p> </div> </div> </div>
<div style="border: 1px solid #ccc; padding: 5px;"> <div style="display: flex; justify-content: space-between; align-items: center;"> <div> <p>KAI-29050-QXA-JD-B1</p> <p>제조사: AMI Semiconductor / ON Semiconductor</p> <p>기술: IMAGE SENSOR CCD 28.8MP 72CPGA</p> <p>재고: 19 pcs</p> <p style="text-align: center; background-color: #ccc; padding: 2px;">RFQ</p> </div> </div> </div>	<div style="border: 1px solid #ccc; padding: 5px;"> <div style="display: flex; justify-content: space-between; align-items: center;"> <div> <p>KAI-29050-FXA-JD-B2</p> <p>제조사: AMI Semiconductor / ON Semiconductor</p> <p>기술: IMAGE SENSOR CCD 28.8MP 72CPGA</p> <p>재고: 23 pcs</p> <p style="text-align: center; background-color: #ccc; padding: 2px;">RFQ</p> </div> </div> </div>
<div style="border: 1px solid #ccc; padding: 5px;"> <div style="display: flex; justify-content: space-between; align-items: center;"> <div> <p>KAI-2093-ABA-CP-BA</p> <p>제조사: AMI Semiconductor / ON Semiconductor</p> <p>기술: IMAGE SENSOR CCD 2.1MP 32CDIP</p> <p>재고: 106 pcs</p> <p style="text-align: center; background-color: #ccc; padding: 2px;">RFQ</p> </div> </div> </div>	<div style="border: 1px solid #ccc; padding: 5px;"> <div style="display: flex; justify-content: space-between; align-items: center;"> <div> <p>KAI-29052-AXA-JD-B2</p> <p>제조사: AMI Semiconductor / ON Semiconductor</p> <p>기술: IMAGE SENSOR INTERLINE CCD</p> <p>재고: 18 pcs</p> <p style="text-align: center; background-color: #ccc; padding: 2px;">RFQ</p> </div> </div> </div>
<div style="border: 1px solid #ccc; padding: 5px;"> <div style="display: flex; justify-content: space-between; align-items: center;"> <div> <p>KAI-29052-AXA-JD-B1</p> <p>제조사: AMI Semiconductor / ON Semiconductor</p> <p>기술: IMAGE SENSOR INTERLINE CCD</p> <p>재고: 13 pcs</p> <p style="text-align: center; background-color: #ccc; padding: 2px;">RFQ</p> </div> </div> </div>	<div style="border: 1px solid #ccc; padding: 5px;"> <div style="display: flex; justify-content: space-between; align-items: center;"> <div> <p>KAI-29050-QXA-JD-B2</p> <p>제조사: AMI Semiconductor / ON Semiconductor</p> <p>기술: IMAGE SENSOR CCD 28.8MP 72CPGA</p> <p>재고: 25 pcs</p> <p style="text-align: center; background-color: #ccc; padding: 2px;">RFQ</p> </div> </div> </div>