


AMI Semiconductor / ON
KAI-08051-QBA-JD-BA

Part Number: KAI-08051-QBA-JD-BA
 Fabrikant / Brand: AMI Semiconductor / ON Semiconductor
 Produkt beschreibung: IMAGE SENSOR CCD 8.1MP 67CPGA
 Datebanken:  KAI-08051-QBA-JD-BA.pdf
 RoHS Status:  Bleif gratis / RoHS kompatibel
 Ship From: Hong Kong
 Shipment Way: DHL/Fedex/TNT/UPS/EMS

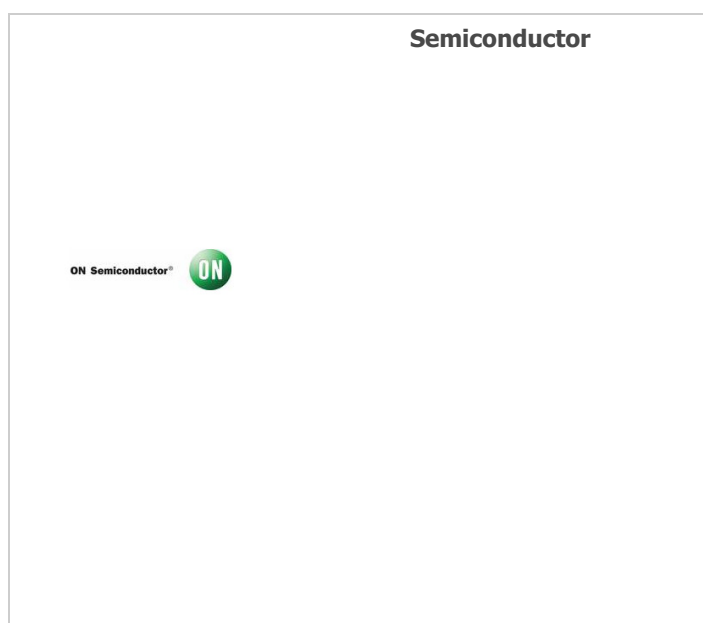




Bild kann Representatioun sinn. Kuckt Spezifikatioune fir Produktdetailer.










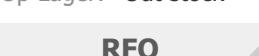

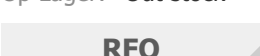





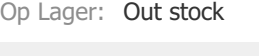

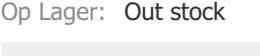

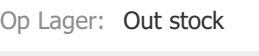

Spezifikatioune vun KAI-08051-QBA-JD-BA

PART NUMBER	KAI-08051-QBA-JD-BA
HIERSTELLER	AMI Semiconductor / ON Semiconductor
BESCHREIWUNG	IMAGE SENSOR CCD 8.1MP 67CPGA
BLEIF FREE STATUS / ROHS STATUS	Bleif gratis / RoHS kompatibel
DATENLABEL	 KAI-08051-QBA-JD-BA.pdf
VOLTAGE - SUPPLY	14.5 V ~ 15.5 V
TYP	CCD
SUPPLIER DEVICE PACKAGE	67-CPGA (33.02x20.07)
SERIE	-
PIXELGRÉISST	5.5µm x 5.5µm
VERPAKUNG	Bulk
PACKAGE / CASE	67-BCPGA
OPERATIOUN TEMPERATUR	-50°C ~ 70°C (TA)
FEUCHTIGKEIT SENSIBILITÉITNIVEAU (MSL)	1 (Unlimited)
BLEIF FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
FRAMES PRO SEKONN	16
DETAILBESCHREIWUNG	CCD Image Sensor 3296H x 2472V 5.5µm x 5.5µm 67-CPGA (33.02x20.07)
AKTIV PIXEL ARRAY	3296H x 2472V

Verbonnen Tags

AMI Semiconductor / ON Semiconductor KAI-08051-QBA-JD-BA	KAI-08051-QBA-JD-BA Distributeur	KAI-08051-QBA-JD-BA Ubidder
KAI-08051-QBA-JD-BA Präis	KAI-08051-QBA-JD-BA Fotoen	KAI-08051-QBA-JD-BA Bild
KAI-08051-QBA-JD-BA PDF Dateblatt	KAI-08051-QBA-JD-BA Luet Dateblatt	KAI-08051-QBA-JD-BA Dateblatt
KAI-08051-QBA-JD-BA Stock	Kaaft KAI-08051-QBA-JD-BA	Kaaft AMI Semiconductor / ON Semiconductor KAI-08051-QBA-JD-BA
AMI Semiconductor / ON Semiconductor KAI-08051-QBA-JD-BA	AMI Semiconductor / ON Semiconductor Ubidder	AMI Semiconductor / ON Semiconductor Distributeur
AMI Semiconductor / ON Semiconductor KAI-08051-QBA-JD-BA	ON Semiconductor KAI-08051-QBA-JD-BA	Aptina / ON Semiconductor KAI-08051-QBA-JD-BA
Catalyst Semiconductor / ON Semiconductor KAI-08051-QBA-JD-BA	PulseCore Semiconductor / ON Semiconductor KAI-08051-QBA-JD-BA	Sanyo Semiconductor / ON Semiconductor KAI-08051-QBA-JD-BA

Verbonnen Produkter

 KAI-08051-AXA-JP-BA Produzenteuren: AMI Semiconductor / ON Semiconductor Beschreibung: INTERLINE CCD IMAGE SEN Op Lager: Out stock 	 KAI-08051-FBA-JD-BA Produzenteuren: AMI Semiconductor / ON Semiconductor Beschreibung: IMAGE SENSOR CCD 8.1MP 67CPGA Op Lager: Out stock 
 KAI-08052-ABA-JP-BA Produzenteuren: AMI Semiconductor / ON Semiconductor Beschreibung: INTERLINE CCD IMAGE SENSOR Op Lager: Out stock 	 KAI-08051-FXA-JB-B2 Produzenteuren: AMI Semiconductor / ON Semiconductor Beschreibung: INTERLINE CCD IMAGE SEN Op Lager: Out stock 
 KAI-08052-ABA-JD-BA Produzenteuren: AMI Semiconductor / ON Semiconductor Beschreibung: INTERLINE CCD IMAGE SENSOR Op Lager: Out stock 	 KAI-08051-AXA-JD-BA Produzenteuren: AMI Semiconductor / ON Semiconductor Beschreibung: INTERLINE CCD IMAGE SEN Op Lager: Out stock 
 KAI-08051-FBA-JB-B2 Produzenteuren: AMI Semiconductor / ON Semiconductor Beschreibung: IMAGE SENSOR CCD 8.1MP 67CPGA Op Lager: Out stock 	 KAI-08670-AXA-JD-B1 Produzenteuren: AMI Semiconductor / ON Semiconductor Beschreibung: INTERLINE CCD IMAGE SEN Op Lager: Out stock 
 KAI-08052-QBA-JD-BA Produzenteuren: AMI Semiconductor / ON Semiconductor Beschreibung: INTERLINE CCD IMAGE SENSOR Op Lager: Out stock 	 KAI-08051-FXA-JD-BA Produzenteuren: AMI Semiconductor / ON Semiconductor Beschreibung: INTERLINE CCD IMAGE SEN Op Lager: Out stock 
 KAI-08051-QXA-JD-BA Produzenteuren: AMI Semiconductor / ON Semiconductor Beschreibung: INTERLINE CCD IMAGE SEN Op Lager: Out stock 	 KAI-08052-FBA-JD-BA Produzenteuren: AMI Semiconductor / ON Semiconductor Beschreibung: INTERLINE CCD IMAGE SENSOR Op Lager: Out stock 