

**AMI Semiconductor / ON**

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**Semiconductor**

## KAI-01150-FBA-FD-BA

Tau Wae:	KAI-01150-FBA-FD-BA
Kaihanga / Waitohu:	AMI Semiconductor / ON Semiconductor
Whakaahuatanga hua	IMAGE SENSOR CCD 0.9MP 64CLCC
Ngā Rauemi:	KAI-01150-FBA-FD-BA.pdf
RoHS Tūnga	Whakahaerehia te kore utu / RoHS
Waehere Stock	537 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 KAI-01150-FBA-FD-BA

TAU WAE	KAI-01150-FBA-FD-BA
KAIHANGA	AMI Semiconductor / ON Semiconductor
WHAKAAHUATANGA	IMAGE SENSOR CCD 0.9MP 64CLCC
WHAKAHAERE TOKO WHAKAHAERE / ROHS TŪNGA	Whakahaerehia te kore utu / RoHS
HE RAHINGA KEI TE WĀTEA	537 pcs
PEPA RARAUNGA	KAI-01150-FBA-FD-BA.pdf
TUHINGA O MUA	14.5 V ~ 15.5 V
MOMO	CCD
PŪRERE PŪRERE WHAKARATO	64-CLCC (18.29x18.29)
RAUPAPA	-
RAHI PIKA	5.5µm x 5.5µm
PACKAGING	Bulk
PAA / CASE	64-BCQFN
TAE MAHI	-50°C ~ 70°C (TA)
TAUMATA WHAKAARO MOE (MSL)	1 (Unlimited)
WHAKAHAERE TOKO WHAKAHAERE / ROHS TŪNGA	Lead free / RoHS Compliant
MAHERE TUARUA	138
WHAKAAHUATANGA TAIPITOPITO	CCD Image Sensor 1280H x 720V 5.5µm x 5.5µm 64-CLCC (18.29x18.29)
PIHANGA PIKA MAHI	1280H x 720V

### Ngā tūtohu e hāngai ana

AMI Semiconductor / ON Semiconductor KAI-01150-FBA-FD-BA	KAI-01150-FBA-FD-BA Kaiwhiwhi	KAI-01150-FBA-FD-BA Kaiwhakarato
KAI-01150-FBA-FD-BA Utu	KAI-01150-FBA-FD-BA Pikitia	KAI-01150-FBA-FD-BA Whakaahua
KAI-01150-FBA-FD-BA PDF Datasheet	KAI-01150-FBA-FD-BA Download Datasheet	Tuhinga KAI-01150-FBA-FD-BA
KAI-01150-FBA-FD-BA Stock	Hokona KAI-01150-FBA-FD-BA	Hokona AMI Semiconductor / ON Semiconductor KAI-01150-FBA-FD-BA
AMI Semiconductor / ON Semiconductor KAI-01150-FBA-FD-BA	AMI Semiconductor / ON Semiconductor Kaiwhakarato	AMI Semiconductor / ON Semiconductor Kaiwhiwhi
AMI Semiconductor / ON Semiconductor KAI-01150-FBA-FD-BA	ON Semiconductor KAI-01150-FBA-FD-BA	Aptina / ON Semiconductor KAI-01150-FBA-FD-BA
Catalyst Semiconductor / ON Semiconductor KAI-01150-FBA-FD-BA	PulseCore Semiconductor / ON Semiconductor KAI-01150-FBA-FD-BA	Sanyo Semiconductor / ON Semiconductor KAI-01150-FBA-FD-BA

### Ngā Hua e hāngai ana

<div style="display: flex; align-items: center;"> <div> <p><b>KAI-01150-ABA-FD-BA</b></p> <p>Kaihanga: AMI Semiconductor / ON Semiconductor Whakaahuatanga: IMAGE SENSOR CCD 0.9MP 64CLCC I roto i te taonga: 504 pcs</p> <p style="text-align: center; background-color: #ccc; padding: 2px 10px; font-weight: bold;">RFQ</p> </div> </div>	<div style="display: flex; align-items: center;"> <div> <p><b>KAI-01050-FBA-JD-BA</b></p> <p>Kaihanga: AMI Semiconductor / ON Semiconductor Whakaahuatanga: IMAGE SENSOR CCD 1MP 67CPGA I roto i te taonga: 286 pcs</p> <p style="text-align: center; background-color: #ccc; padding: 2px 10px; font-weight: bold;">RFQ</p> </div> </div>
<div style="display: flex; align-items: center;"> <div> <p><b>KAI-01150-FBA-JD-BA</b></p> <p>Kaihanga: AMI Semiconductor / ON Semiconductor Whakaahuatanga: IMAGE SENSOR CCD 0.9MP 67CPGA I roto i te taonga: 474 pcs</p> <p style="text-align: center; background-color: #ccc; padding: 2px 10px; font-weight: bold;">RFQ</p> </div> </div>	<div style="display: flex; align-items: center;"> <div> <p><b>KAI-01150-QBA-JD-BA</b></p> <p>Kaihanga: AMI Semiconductor / ON Semiconductor Whakaahuatanga: IMAGE SENSOR CCD 0.9MP 67CPGA I roto i te taonga: 538 pcs</p> <p style="text-align: center; background-color: #ccc; padding: 2px 10px; font-weight: bold;">RFQ</p> </div> </div>
<div style="display: flex; align-items: center;"> <div> <p><b>KAI-01050-FBA-FD-BA</b></p> <p>Kaihanga: AMI Semiconductor / ON Semiconductor Whakaahuatanga: IMAGE SENSOR CCD 1MP 64CLCC I roto i te taonga: 284 pcs</p> <p style="text-align: center; background-color: #ccc; padding: 2px 10px; font-weight: bold;">RFQ</p> </div> </div>	<div style="display: flex; align-items: center;"> <div> <p><b>KAI-02050-ABA-FD-BA</b></p> <p>Kaihanga: AMI Semiconductor / ON Semiconductor Whakaahuatanga: IMAGE SENSOR CCD 1.9MP 64CLCC I roto i te taonga: 221 pcs</p> <p style="text-align: center; background-color: #ccc; padding: 2px 10px; font-weight: bold;">RFQ</p> </div> </div>
<div style="display: flex; align-items: center;"> <div> <p><b>KAI-01150-ABA-JD-BA</b></p> <p>Kaihanga: AMI Semiconductor / ON Semiconductor Whakaahuatanga: IMAGE SENSOR CCD 0.9MP 67CPGA I roto i te taonga: 406 pcs</p> <p style="text-align: center; background-color: #ccc; padding: 2px 10px; font-weight: bold;">RFQ</p> </div> </div>	<div style="display: flex; align-items: center;"> <div> <p><b>KAI-02050-AAA-JP-BA</b></p> <p>Kaihanga: AMI Semiconductor / ON Semiconductor Whakaahuatanga: IMAGE SENSOR CCD 1.9MP 67CPGA I roto i te taonga: 209 pcs</p> <p style="text-align: center; background-color: #ccc; padding: 2px 10px; font-weight: bold;">RFQ</p> </div> </div>
<div style="display: flex; align-items: center;"> <div> <p><b>KAI-01050-ABA-JD-BA</b></p> <p>Kaihanga: AMI Semiconductor / ON Semiconductor Whakaahuatanga: IMAGE SENSOR CCD 1MP 67CPGA I roto i te taonga: 264 pcs</p> <p style="text-align: center; background-color: #ccc; padding: 2px 10px; font-weight: bold;">RFQ</p> </div> </div>	<div style="display: flex; align-items: center;"> <div> <p><b>KAI-01150-QBA-FD-BA</b></p> <p>Kaihanga: AMI Semiconductor / ON Semiconductor Whakaahuatanga: IMAGE SENSOR CCD 0.9MP 64CLCC I roto i te taonga: 423 pcs</p> <p style="text-align: center; background-color: #ccc; padding: 2px 10px; font-weight: bold;">RFQ</p> </div> </div>
<div style="display: flex; align-items: center;"> <div> <p><b>KAI-01050-ABA-FD-BA</b></p> <p>Kaihanga: AMI Semiconductor / ON Semiconductor Whakaahuatanga: IMAGE SENSOR CCD 1MP 64CLCC I roto i te taonga: 272 pcs</p> <p style="text-align: center; background-color: #ccc; padding: 2px 10px; font-weight: bold;">RFQ</p> </div> </div>	<div style="display: flex; align-items: center;"> <div> <p><b>KAI-01150-FBA-JB-B2</b></p> <p>Kaihanga: AMI Semiconductor / ON Semiconductor Whakaahuatanga: IMAGE SENSOR CCD 0.9MP 67CPGA I roto i te taonga: 585 pcs</p> <p style="text-align: center; background-color: #ccc; padding: 2px 10px; font-weight: bold;">RFQ</p> </div> </div>