

AMI Semiconductor / ON

Semiconductor

NOIP1SE0500A-QDI

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| Tau Wae: | NOIP1SE0500A-QDI |
| Kaihanga / Waitohu: | AMI Semiconductor / ON Semiconductor |
| Whakaahuatanga hua | IC IMAGE SENSOR 0.5MP 48LCC |
| Ngā Rauemi: | NOIP1SE0500A-QDI.pdf |
| RoHS Tūnga | Whakahaerehia te kore utu / RoHS |
| Waehere Stock | 1464 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 NOIP1SE0500A-QDI

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|---|---|
| TAU WAE | NOIP1SE0500A-QDI |
| KAIHANGA | AMI Semiconductor / ON Semiconductor |
| WHAKAAHUATANGA | IC IMAGE SENSOR 0.5MP 48LCC |
| WHAKAHAERE TOKO WHAKAHAERE / ROHS TŪNGA | Whakahaerehia te kore utu / RoHS |
| HE RAHINGA KEI TE WĀTEA | 1464 pcs |
| PEPA RARAUNGA | NOIP1SE0500A-QDI.pdf |
| TUHINGA O MUA | 1.8 V ~ 3.3 V |
| MOMO | CMOS with Processor |
| PŪRERE PŪRERE WHAKARATO | 48-LCC (14.22x14.22) |
| RAUPAPA | PYTHON |
| RAHI PIKA | 4.8μm x 4.8μm |
| PACKAGING | Tray |
| PAA / CASE | 48-LCC |
| TAE MAHI | -40°C ~ 85°C (TJ) |
| TAUMATA WHAKAARO MOE (MSL) | 3 (168 Hours) |
| WHAKAHAERE TOKO WHAKAHAERE / ROHS TŪNGA | Lead free / RoHS Compliant |
| MAHERE TUARUA | 43 |
| WHAKAAHUATANGA TAIPITOPITO | CMOS with Processor Image Sensor 800H x 600V 4.8μm x 4.8μm 48-LCC (14.22x14.22) |
| PIHANGA PIKA MAHI | 800H x 600V |

Ngā tūtohu e hāngai ana

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| AMI Semiconductor / ON Semiconductor NOIP1SE0500A-QDI | NOIP1SE0500A-QDI Kaiwhiwhi | NOIP1SE0500A-QDI Kaiwhakarato |
| NOIP1SE0500A-QDI Utu | NOIP1SE0500A-QDI Pikitia | NOIP1SE0500A-QDI Whakaahua |
| NOIP1SE0500A-QDI PDF Datasheet | NOIP1SE0500A-QDI Download Datasheet | Tuhinga NOIP1SE0500A-QDI |
| NOIP1SE0500A-QDI Stock | Hokona NOIP1SE0500A-QDI | Hokona AMI Semiconductor / ON Semiconductor NOIP1SE0500A-QDI |
| AMI Semiconductor / ON Semiconductor NOIP1SE0500A-QDI | AMI Semiconductor / ON Semiconductor Kaiwhakarato | AMI Semiconductor / ON Semiconductor Kaiwhiwhi |
| AMI Semiconductor / ON Semiconductor NOIP1SE0500A-QDI | ON Semiconductor NOIP1SE0500A-QDI | Aptina / ON Semiconductor NOIP1SE0500A-QDI |
| Catalyst Semiconductor / ON Semiconductor NOIP1SE0500A-QDI | PulseCore Semiconductor / ON Semiconductor NOIP1SE0500A-QDI | Sanyo Semiconductor / ON Semiconductor NOIP1SE0500A-QDI |

Ngā Hua e hāngai ana

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| <div style="border: 1px solid #ccc; padding: 5px;"> <div style="display: flex; justify-content: space-between; align-items: center;"> <div style="text-align: center;"> NOIP1SE0480A-HEAD-BD-A-GEVK </div> </div> <p style="font-size: 0.8em;">Kaihanga: AMI Semiconductor / ON Semiconductor Whakaahuatanga: EVAL KIT IMAGING HEADBOARD PYTHO I roto i te taonga: 101 pcs</p> <p style="text-align: center; background-color: #eee; padding: 2px; font-weight: bold;">RFQ</p> </div> | <div style="border: 1px solid #ccc; padding: 5px;"> <div style="display: flex; justify-content: space-between; align-items: center;"> <div style="text-align: center;"> NOIP1SE0300A-QTI </div> </div> <p style="font-size: 0.8em;">Kaihanga: AMI Semiconductor / ON Semiconductor Whakaahuatanga: IC IMAGE SENSOR 0.3MP LVDS 48LCC I roto i te taonga: 1637 pcs</p> <p style="text-align: center; background-color: #eee; padding: 2px; font-weight: bold;">RFQ</p> </div> |
| <div style="border: 1px solid #ccc; padding: 5px;"> <div style="display: flex; justify-content: space-between; align-items: center;"> <div style="text-align: center;"> NOIP1SE2000A-LTI </div> </div> <p style="font-size: 0.8em;">Kaihanga: AMI Semiconductor / ON Semiconductor Whakaahuatanga: IC IMAGE SENSOR CMOS 128LBGA I roto i te taonga: 340 pcs</p> <p style="text-align: center; background-color: #eee; padding: 2px; font-weight: bold;">RFQ</p> </div> | <div style="border: 1px solid #ccc; padding: 5px;"> <div style="display: flex; justify-content: space-between; align-items: center;"> <div style="text-align: center;"> NOIP1SE2000A-QTI </div> </div> <p style="font-size: 0.8em;">Kaihanga: AMI Semiconductor / ON Semiconductor Whakaahuatanga: IC IMAGE SENSOR 2MP LVDS 84LCC I roto i te taonga: 424 pcs</p> <p style="text-align: center; background-color: #eee; padding: 2px; font-weight: bold;">RFQ</p> </div> |
| <div style="border: 1px solid #ccc; padding: 5px;"> <div style="display: flex; justify-content: space-between; align-items: center;"> <div style="text-align: center;"> NOIP1SE0480A-STI-A-GEVK </div> </div> <p style="font-size: 0.8em;">Kaihanga: AMI Semiconductor / ON Semiconductor Whakaahuatanga: EVAL KIT CMOS I roto i te taonga: 56 pcs</p> <p style="text-align: center; background-color: #eee; padding: 2px; font-weight: bold;">RFQ</p> </div> | <div style="border: 1px solid #ccc; padding: 5px;"> <div style="display: flex; justify-content: space-between; align-items: center;"> <div style="text-align: center;"> NOIP1SE1300A-QTI </div> </div> <p style="font-size: 0.8em;">Kaihanga: AMI Semiconductor / ON Semiconductor Whakaahuatanga: IC IMAGE SENSOR 1.3MP LVDS 48LCC I roto i te taonga: 960 pcs</p> <p style="text-align: center; background-color: #eee; padding: 2px; font-weight: bold;">RFQ</p> </div> |
| <div style="border: 1px solid #ccc; padding: 5px;"> <div style="display: flex; justify-content: space-between; align-items: center;"> <div style="text-align: center;"> NOIP1SE0500A-QTI </div> </div> <p style="font-size: 0.8em;">Kaihanga: AMI Semiconductor / ON Semiconductor Whakaahuatanga: IC IMAGE SENSOR 0.5MP LVDS 48LCC I roto i te taonga: 1327 pcs</p> <p style="text-align: center; background-color: #eee; padding: 2px; font-weight: bold;">RFQ</p> </div> | <div style="border: 1px solid #ccc; padding: 5px;"> <div style="display: flex; justify-content: space-between; align-items: center;"> <div style="text-align: center;"> NOIP1SE2000A-QDI </div> </div> <p style="font-size: 0.8em;">Kaihanga: ON Semiconductor Whakaahuatanga: IC IMAGE SENSOR 2MP 84LCC I roto i te taonga: 303 pcs</p> <p style="text-align: center; background-color: #eee; padding: 2px; font-weight: bold;">RFQ</p> </div> |
| <div style="border: 1px solid #ccc; padding: 5px;"> <div style="display: flex; justify-content: space-between; align-items: center;"> <div style="text-align: center;"> NOIP1SE0480A-STI </div> </div> <p style="font-size: 0.8em;">Kaihanga: AMI Semiconductor / ON Semiconductor Whakaahuatanga: IC CMOS IMAGE SENSOR 1/3.6" RGB_ I roto i te taonga: 4480 pcs</p> <p style="text-align: center; background-color: #eee; padding: 2px; font-weight: bold;">RFQ</p> </div> | <div style="border: 1px solid #ccc; padding: 5px;"> <div style="display: flex; justify-content: space-between; align-items: center;"> <div style="text-align: center;"> NOIP1SE1300A-QDI </div> </div> <p style="font-size: 0.8em;">Kaihanga: AMI Semiconductor / ON Semiconductor Whakaahuatanga: IC IMAGE SENSOR 1.3MP 48LCC I roto i te taonga: 948 pcs</p> <p style="text-align: center; background-color: #eee; padding: 2px; font-weight: bold;">RFQ</p> </div> |
| <div style="border: 1px solid #ccc; padding: 5px;"> <div style="display: flex; justify-content: space-between; align-items: center;"> <div style="text-align: center;"> NOIP1SE0300A-QDI </div> </div> <p style="font-size: 0.8em;">Kaihanga: AMI Semiconductor / ON Semiconductor Whakaahuatanga: IC IMAGE SENSOR 0.3MP 48LCC I roto i te taonga: 1360 pcs</p> <p style="text-align: center; background-color: #eee; padding: 2px; font-weight: bold;">RFQ</p> </div> | <div style="border: 1px solid #ccc; padding: 5px;"> <div style="display: flex; justify-content: space-between; align-items: center;"> <div style="text-align: center;"> NOIP1SE0480A-STI1 </div> </div> <p style="font-size: 0.8em;">Kaihanga: AMI Semiconductor / ON Semiconductor Whakaahuatanga: IC CMOS IMAGE SENSOR 1/3.6" I roto i te taonga: 4023 pcs</p> <p style="text-align: center; background-color: #eee; padding: 2px; font-weight: bold;">RFQ</p> </div> |