






NOIL1SE3000A-GDC

Artikelnummer:	NOIL1SE3000A-GDC
Tillverkare / Brand:	AMI Semiconductor / ON Semiconductor
Produktbeskrivning	IC IMAGE SENSOR 3MP 369-PGA
Datablad:	 NOIL1SE3000A-GDC.pdf
RoHS status	 Blyfri / Överensstämmer med RoHS
Lager skick	45 pcs stock
Skicka från	Hong Kong
Leveransväg	DHL/Fedex/TNT/UPS/EMS

OFFERTFÖRFRÅGAN

Bilden kan vara representation. Se specifikationer för produktinformation.

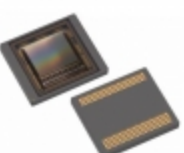
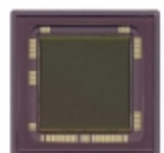
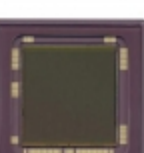

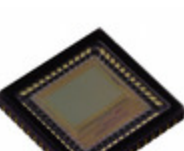


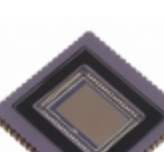



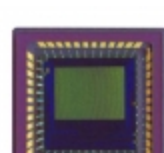
Specifikationer för NOIL1SE3000A-GDC

ARTIKELNUMMER	NOIL1SE3000A-GDC
TILLVERKARE	AMI Semiconductor / ON Semiconductor
BESKRIVNING	IC IMAGE SENSOR 3MP 369-PGA
LEDNINGSFRI STATUS / ROHS-STATUS	Blyfri / Överensstämmer med RoHS
TILLGÄNGLIG KVANTITET	45 pcs
DATABLAD	 NOIL1SE3000A-GDC.pdf
SPÄNNING - TILLFÖRSEL	2.5 V, 3.3 V
TYP	CMOS
LEVERANTÖRS DEVICE PACKAGE	369-µPGA (31x27)
SERIER	-
PIXEL STORLEK	8µm x 8µm
FÖRPACKNING	Bulk
FÖRPACKNING / FODRAL	369-BFCPGA
ANDRA NAMN	CYIL1SE3000AA-GZDC CYIL1SE3000AA-GZDC-ND
DRIFTSTEMPERATUR	-40°C ~ 70°C (TJ)
FUKTKÄNSLIGHETSNIVÅ (MSL)	3 (168 Hours)
LEDNINGSFRI STATUS / ROHS-STATUS	Lead free / RoHS Compliant
BILDRUTOR PER SEKUND	485
DETALJERAD BESKRIVNING	CMOS Image Sensor 1696H x 1710V 8µm x 8µm 369-µPGA (31x27)
AKTIV PIXEL ARRAY	1696H x 1710V

Relaterade etiketter

AMI Semiconductor / ON Semiconductor NOIL1SE3000A-GDC	NOIL1SE3000A-GDC-distributör	NOIL1SE3000A-GDC Leverantör
NOIL1SE3000A-GDC pris	NOIL1SE3000A-GDC Bilder	NOIL1SE3000A-GDC-bild
NOIL1SE3000A-GDC PDF Datablad	NOIL1SE3000A-GDC Ladda ner datablad	NOIL1SE3000A-GDC datablad
NOIL1SE3000A-GDC-lager	Köp NOIL1SE3000A-GDC	Köp AMI Semiconductor / ON Semiconductor NOIL1SE3000A-GDC
AMI Semiconductor / ON Semiconductor NOIL1SE3000A-GDC	AMI Semiconductor / ON Semiconductor Leverantör	AMI Semiconductor / ON Semiconductor-distributör
AMI Semiconductor / ON Semiconductor NOIL1SE3000A-GDC	ON Semiconductor NOIL1SE3000A-GDC	Aptina / ON Semiconductor NOIL1SE3000A-GDC
Catalyst Semiconductor / ON Semiconductor NOIL1SE3000A-GDC	PulseCore Semiconductor / ON Semiconductor NOIL1SE3000A-GDC	Sanyo Semiconductor / ON Semiconductor NOIL1SE3000A-GDC

Relaterade produkter

 <p>NOIL2SC1300A-GDC tillverkare: AMI Semiconductor / ON Semiconductor Beskrivning: IC IMAGE SENSOR LUPA1300 168PGA I lager: 56 pcs</p> <p>RFQ</p>	 <p>NOIL1SC4000A-GDC tillverkare: AMI Semiconductor / ON Semiconductor Beskrivning: IC IMAGE SENSOR 4MP 127-PGA I lager: 3437 pcs</p> <p>RFQ</p>
 <p>NOIL1SM4000A-GDC tillverkare: AMI Semiconductor / ON Semiconductor Beskrivning: IC IMAGE SENSOR LUPA4000 127PGA I lager: 4668 pcs</p> <p>RFQ</p>	 <p>NOII5SM1300A-QDC tillverkare: AMI Semiconductor / ON Semiconductor Beskrivning: SENSOR IMAGE MONO CMOS 84-LCC I lager: 6168 pcs</p> <p>RFQ</p>
 <p>NOIL1SM0300A-QDC tillverkare: AMI Semiconductor / ON Semiconductor Beskrivning: IC IMAGE SENSOR LUPA300 48LLC I lager: 529 pcs</p> <p>RFQ</p>	 <p>NOIL2SM1300A-GDC tillverkare: AMI Semiconductor / ON Semiconductor Beskrivning: IC IMAGE SENSOR LUPA1300 168PGA I lager: 68 pcs</p> <p>RFQ</p>
 <p>NOII5FM1300A-QDC tillverkare: AMI Semiconductor / ON Semiconductor Beskrivning: SENSOR IMAGE 1.3MP CMOS 84-LCC I lager: 7040 pcs</p> <p>RFQ</p>	 <p>NOII4SM6600A-QDC tillverkare: AMI Semiconductor / ON Semiconductor Beskrivning: SENSOR IMAGE MONO CMOS 68-LCC I lager: 430 pcs</p> <p>RFQ</p>
 <p>NOII5SC1300A-QDC tillverkare: AMI Semiconductor / ON Semiconductor Beskrivning: SENSOR IMAGE COLOR CMOS 84-LCC I lager: 6901 pcs</p> <p>RFQ</p>	 <p>NOIL1SE0300A-QDC tillverkare: AMI Semiconductor / ON Semiconductor Beskrivning: SENSOR IMAGE COLOR CMOS 48-LCC I lager: 483 pcs</p> <p>RFQ</p>
 <p>NOIL1SN3000A-GDC tillverkare: AMI Semiconductor / ON Semiconductor Beskrivning: IC IMAGE SENSOR LUPA3000 369PGA I lager: 57 pcs</p> <p>RFQ</p>	 <p>NOIL1SM0300A-WWC tillverkare: AMI Semiconductor / ON Semiconductor Beskrivning: IC IMAGE SENSOR LUPA300 48LLC I lager: 3391 pcs</p> <p>RFQ</p>