

**AMI Semiconductor / ON**

**Semiconductor**

## NOIP1FN025KA-GTI

Numéro d'article:	NOIP1FN025KA-GTI
Fabricant / marque:	AMI Semiconductor / ON Semiconductor
Description du produit:	IC IMAGE SENSOR 25MP 355CPGA
Feuilles de données:	<a href="#">NOIP1FN025KA-GTI.pdf</a>
Statut RoHS	Sans plomb / Conforme RoHS
Etat du stock	2873 pcs stock
Bateau de	Hong Kong
Manière d'expédition	DHL/Fedex/TNT/UPS/EMS

DEMANDE DE DEVIS

L'image peut être une représentation. Voir les spécifications pour les détails du produit.

### Spécifications de NOIP1FN025KA-GTI

NUMÉRO D'ARTICLE	NOIP1FN025KA-GTI
FABRICANT	AMI Semiconductor / ON Semiconductor
LA DESCRIPTION	IC IMAGE SENSOR 25MP 355CPGA
ÉTAT SANS PLOMB / ÉTAT ROHS	Sans plomb / Conforme RoHS
QUANTITÉ DISPONIBLE	2873 pcs
FICHE TECHNIQUE	<a href="#">NOIP1FN025KA-GTI.pdf</a>
TENSION - ALIMENTATION	1.7 V ~ 1.9 V, 3.2 V ~ 3.4 V
TYPE	CMOS
PACKAGE COMPOSANT FOURNISSEUR	355-µPGA
SÉRIES	PYTHON
PIXEL TAILLE	4.5µm x 4.5µm
PACKAGE / BOÎTE	355-BSPGA, Window
TEMPÉRATURE DE FONCTIONNEMENT	-40°C ~ 85°C (TJ)
NIVEAU DE SENSIBILITÉ À L'HUMIDITÉ (MSL)	3 (168 Hours)
STATUT SANS PLOMB / STATUT ROHS	Lead free / RoHS Compliant
IMAGES PAR SECONDE	80
DESCRIPTION DÉTAILLÉE	CMOS Image Sensor 5120H x 5120V 4.5µm x 4.5µm 355-µPGA
ACTIF PIXEL ARRAY	5120H x 5120V

### Tags associés

AMI Semiconductor / ON Semiconductor NOIP1FN025KA-GTI	Distributeur NOIP1FN025KA-GTI	NOIP1FN025KA-GTI Fournisseur
Prix NOIP1FN025KA-GTI	NOIP1FN025KA-GTI Photos	Image NOIP1FN025KA-GTI
NOIP1FN025KA-GTI PDF Fiche technique	NOIP1FN025KA-GTI Télécharger la fiche technique	NOIP1FN025KA-GTI Fiche technique
Action NOIP1FN025KA-GTI	Acheter NOIP1FN025KA-GTI	Acheter AMI Semiconductor / ON Semiconductor NOIP1FN025KA-GTI
AMI Semiconductor / ON Semiconductor NOIP1FN025KA-GTI	AMI Semiconductor / ON Semiconductor Fournisseur	Distributeur AMI Semiconductor / ON Semiconductor
AMI Semiconductor / ON Semiconductor NOIP1FN025KA-GTI	ON Semiconductor NOIP1FN025KA-GTI	Aptina / ON Semiconductor NOIP1FN025KA-GTI
Catalyst Semiconductor / ON Semiconductor NOIP1FN025KA-GTI	PulseCore Semiconductor / ON Semiconductor NOIP1FN025KA-GTI	Sanyo Semiconductor / ON Semiconductor NOIP1FN025KA-GTI

### Produits connexes

<div style="display: flex; align-items: center;"> <div> <p><b>NOIP1FN0500A-QTI</b></p> <p>Fabricants: AMI Semiconductor / ON Semiconductor</p> <p>La description: IC IMAGE SENSOR 0.5MP 48LCC</p> <p>En stock: 1458 pcs</p> <p style="text-align: center; background-color: #ccc; padding: 2px; font-weight: bold;">RFQ</p> </div> </div>	<div style="display: flex; align-items: center;"> <div> <p><b>NOIP1FN016KA-GTI</b></p> <p>Fabricants: AMI Semiconductor / ON Semiconductor</p> <p>La description: IC IMAGE SENSOR 16MP 355CPGA</p> <p>En stock: 4162 pcs</p> <p style="text-align: center; background-color: #ccc; padding: 2px; font-weight: bold;">RFQ</p> </div> </div>
<div style="display: flex; align-items: center;"> <div> <p><b>NOIP1FN012KA-GTI</b></p> <p>Fabricants: AMI Semiconductor / ON Semiconductor</p> <p>La description: IC IMAGE SENSOR 12MP 355CPGA</p> <p>En stock: 4182 pcs</p> <p style="text-align: center; background-color: #ccc; padding: 2px; font-weight: bold;">RFQ</p> </div> </div>	<div style="display: flex; align-items: center;"> <div> <p><b>NOIP1FN1300A-QTI</b></p> <p>Fabricants: AMI Semiconductor / ON Semiconductor</p> <p>La description: IC IMAGE SENSOR 1.3MP 48LCC</p> <p>En stock: 723 pcs</p> <p style="text-align: center; background-color: #ccc; padding: 2px; font-weight: bold;">RFQ</p> </div> </div>
<div style="display: flex; align-items: center;"> <div> <p><b>NOIP1FN012KA-GDI</b></p> <p>Fabricants: AMI Semiconductor / ON Semiconductor</p> <p>La description: IC IMAGE SENSOR 12MP 355CPGA</p> <p>En stock: 60 pcs</p> <p style="text-align: center; background-color: #ccc; padding: 2px; font-weight: bold;">RFQ</p> </div> </div>	<div style="display: flex; align-items: center;"> <div> <p><b>NOIP1FN0500A-QDI</b></p> <p>Fabricants: AMI Semiconductor / ON Semiconductor</p> <p>La description: IC IMAGE SENSOR 0.5MP 48LCC</p> <p>En stock: 1204 pcs</p> <p style="text-align: center; background-color: #ccc; padding: 2px; font-weight: bold;">RFQ</p> </div> </div>
<div style="display: flex; align-items: center;"> <div> <p><b>NOIP1FN1300A-QDI</b></p> <p>Fabricants: AMI Semiconductor / ON Semiconductor</p> <p>La description: IC IMAGE SENSOR 1.3MP 48LCC</p> <p>En stock: 872 pcs</p> <p style="text-align: center; background-color: #ccc; padding: 2px; font-weight: bold;">RFQ</p> </div> </div>	<div style="display: flex; align-items: center;"> <div> <p><b>NOIP1FN010KA-GDI</b></p> <p>Fabricants: AMI Semiconductor / ON Semiconductor</p> <p>La description: IC IMAGE SENSOR 10MP 355CPGA</p> <p>En stock: 4131 pcs</p> <p style="text-align: center; background-color: #ccc; padding: 2px; font-weight: bold;">RFQ</p> </div> </div>
<div style="display: flex; align-items: center;"> <div> <p><b>NOIP1FN0300A-QTI</b></p> <p>Fabricants: AMI Semiconductor / ON Semiconductor</p> <p>La description: IC IMAGE SENSOR 0.3MP 48LCC</p> <p>En stock: 1406 pcs</p> <p style="text-align: center; background-color: #ccc; padding: 2px; font-weight: bold;">RFQ</p> </div> </div>	<div style="display: flex; align-items: center;"> <div> <p><b>NOIP1FN025KA-GDI</b></p> <p>Fabricants: AMI Semiconductor / ON Semiconductor</p> <p>La description: IC IMAGE SENSOR 25MP 355CPGA</p> <p>En stock: 23 pcs</p> <p style="text-align: center; background-color: #ccc; padding: 2px; font-weight: bold;">RFQ</p> </div> </div>
<div style="display: flex; align-items: center;"> <div> <p><b>NOIP1FN0300A-QDI</b></p> <p>Fabricants: AMI Semiconductor / ON Semiconductor</p> <p>La description: IC IMAGE SENSOR 0.3MP 48LCC</p> <p>En stock: 1311 pcs</p> <p style="text-align: center; background-color: #ccc; padding: 2px; font-weight: bold;">RFQ</p> </div> </div>	<div style="display: flex; align-items: center;"> <div> <p><b>NOIP1FN016KA-GDI</b></p> <p>Fabricants: AMI Semiconductor / ON Semiconductor</p> <p>La description: IC IMAGE SENSOR 16MP 355CPGA</p> <p>En stock: 42 pcs</p> <p style="text-align: center; background-color: #ccc; padding: 2px; font-weight: bold;">RFQ</p> </div> </div>