




**AMI Semiconductor / ON**

**Semiconductor**




## AR0130CSSC00SPBA0-DP1

Numéro d'article:	AR0130CSSC00SPBA0-DP1
Fabricant / marque:	AMI Semiconductor / ON Semiconductor
Description du produit:	IMAGE SENSOR 1.2MP 1/3 CIS
Feuilles de données:	 <a href="#">AR0130CSSC00SPBA0-DP1.pdf</a>
Statut RoHS	 Sans plomb / Conforme RoHS
Etat du stock	6820 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 AR0130CSSC00SPBA0-DP1

NUMÉRO D'ARTICLE	AR0130CSSC00SPBA0-DP1
FABRICANT	AMI Semiconductor / ON Semiconductor
LA DESCRIPTION	IMAGE SENSOR 1.2MP 1/3 CIS
ÉTAT SANS PLOMB / ÉTAT ROHS	Sans plomb / Conforme RoHS
QUANTITÉ DISPONIBLE	6820 pcs
FICHE TECHNIQUE	 <a href="#">AR0130CSSC00SPBA0-DP1.pdf</a>
TENSION - ALIMENTATION	1.7 V ~ 1.95 V, 2.5 V ~ 3.1 V
TYPE	CMOS
PACKAGE COMPOSANT FOURNISSEUR	48-PLCC (11.43x11.43)
SÉRIES	-
PIXEL TAILLE	3.75µm x 3.75µm
EMBALLAGE	Tray
PACKAGE / BOÎTE	48-PLCC
AUTRES NOMS	AR0130CSSC00SPBA0-DP1-ND AR0130CSSC00SPBA0-DP1OS
TEMPÉRATURE DE FONCTIONNEMENT	-30°C ~ 70°C
NIVEAU DE SENSIBILITÉ À L'HUMIDITÉ (MSL)	4 (72 Hours)
STATUT SANS PLOMB / STATUT ROHS	Lead free / RoHS Compliant
IMAGES PAR SECONDE	45
DESCRIPTION DÉTAILLÉE	CMOS Image Sensor 1280H x 960V 3.75µm x 3.75µm 48-PLCC (11.43x11.43)
ACTIF PIXEL ARRAY	1280H x 960V

### Tags associés

AMI Semiconductor / ON Semiconductor AR0130CSSC00SPBA0-DP1	Distributeur AR0130CSSC00SPBA0-DP1	AR0130CSSC00SPBA0-DP1 Fournisseur
Prix AR0130CSSC00SPBA0-DP1	AR0130CSSC00SPBA0-DP1 Photos	Image AR0130CSSC00SPBA0-DP1
AR0130CSSC00SPBA0-DP1 PDF Fiche technique	AR0130CSSC00SPBA0-DP1 Télécharger la fiche technique	AR0130CSSC00SPBA0-DP1 Fiche technique
Action AR0130CSSC00SPBA0-DP1	Acheter AR0130CSSC00SPBA0-DP1	Acheter AMI Semiconductor / ON Semiconductor AR0130CSSC00SPBA0-DP1
AMI Semiconductor / ON Semiconductor AR0130CSSC00SPBA0-DP1	AMI Semiconductor / ON Semiconductor Fournisseur	Distributeur AMI Semiconductor / ON Semiconductor
AMI Semiconductor / ON Semiconductor AR0130CSSC00SPBA0-DP1	ON Semiconductor AR0130CSSC00SPBA0-DP1	Aptina / ON Semiconductor AR0130CSSC00SPBA0-DP1
Catalyst Semiconductor / ON Semiconductor AR0130CSSC00SPBA0-DP1	PulseCore Semiconductor / ON Semiconductor AR0130CSSC00SPBA0-DP1	Sanyo Semiconductor / ON Semiconductor AR0130CSSC00SPBA0-DP1

### Produits connexes

<div style="text-align: center;">  </div> <p><b>AR0130CSSC00SPCA0-DRBR</b></p> <p>Fabricants: AMI Semiconductor / ON Semiconductor La description: IMAGE SENSOR 1.2MP 1/3 CIS En stock: 11019 pcs</p> <p style="text-align: center; background-color: #ccc; padding: 2px 10px; border-radius: 5px;">RFQ</p>	<div style="text-align: center;">  </div> <p><b>AR0130CSSC00SPCAH-S115-GEVB</b></p> <p>Fabricants: AMI Semiconductor / ON Semiconductor La description: BOARD EVAL 1.2 MP 1/3" CIS HB En stock: 287 pcs</p> <p style="text-align: center; background-color: #ccc; padding: 2px 10px; border-radius: 5px;">RFQ</p>
<div style="text-align: center;">  </div> <p><b>AR01232MS-SC12-WP-R</b></p> <p>Fabricants: PUI Audio, Inc. La description: RECEIVER 20 MW 32 OHM 116 DB 450 En stock: 43037 pcs</p> <p style="text-align: center; background-color: #ccc; padding: 2px 10px; border-radius: 5px;">RFQ</p>	<div style="text-align: center;">  </div> <p><b>AR0130CSSC00SPCA0-DRBR1</b></p> <p>Fabricants: AMI Semiconductor / ON Semiconductor La description: IMAGE SENSOR 1.2MP 1/3 CIS En stock: 6810 pcs</p> <p style="text-align: center; background-color: #ccc; padding: 2px 10px; border-radius: 5px;">RFQ</p>
<div style="text-align: center;">  </div> <p><b>AR01032MR-LWC21-2-R</b></p> <p>Fabricants: PUI Audio, Inc. La description: SPEAKR 32OHM 10MW TOP PORT 114DB En stock: 79633 pcs</p> <p style="text-align: center; background-color: #ccc; padding: 2px 10px; border-radius: 5px;">RFQ</p>	<div style="text-align: center;">  </div> <p><b>AR0130CSSC00SPCA0-DPBR1</b></p> <p>Fabricants: AMI Semiconductor / ON Semiconductor La description: IMAGE SENSOR 1.2MP 1/3 CIS En stock: 6081 pcs</p> <p style="text-align: center; background-color: #ccc; padding: 2px 10px; border-radius: 5px;">RFQ</p>
<div style="text-align: center;">  </div> <p><b>AR0130CSSC00SPCA0-DPBR2</b></p> <p>Fabricants: AMI Semiconductor / ON Semiconductor La description: 1.2 MP 1/3 CIS En stock: 4097 pcs</p> <p style="text-align: center; background-color: #ccc; padding: 2px 10px; border-radius: 5px;">RFQ</p>	<div style="text-align: center;">  </div> <p><b>AR0130CSSM00SPBAH-GEVB</b></p> <p>Fabricants: AMI Semiconductor / ON Semiconductor La description: BOARD EVAL 1.2 MP 1/3" CIS HB En stock: 331 pcs</p> <p style="text-align: center; background-color: #ccc; padding: 2px 10px; border-radius: 5px;">RFQ</p>
<div style="text-align: center;">  </div> <p><b>AR0130CSSC00SPBA0-DR1</b></p> <p>Fabricants: AMI Semiconductor / ON Semiconductor La description: IMAGE SENSOR 1.2MP 1/3 CIS En stock: 13431 pcs</p> <p style="text-align: center; background-color: #ccc; padding: 2px 10px; border-radius: 5px;">RFQ</p>	<div style="text-align: center;">  </div> <p><b>AR0130CSSC00SPCAH-S213A-GEVB</b></p> <p>Fabricants: AMI Semiconductor / ON Semiconductor La description: BOARD EVAL 1.2 MP 1/3" CIS HB En stock: 359 pcs</p> <p style="text-align: center; background-color: #ccc; padding: 2px 10px; border-radius: 5px;">RFQ</p>
<div style="text-align: center;">  </div> <p><b>AR0130CSSC00SPCAH-GEVB</b></p> <p>Fabricants: AMI Semiconductor / ON Semiconductor La description: BOARD EVAL 1.2 MP 1/3" CIS HB En stock: 328 pcs</p> <p style="text-align: center; background-color: #ccc; padding: 2px 10px; border-radius: 5px;">RFQ</p>	<div style="text-align: center;">  </div> <p><b>AR01032MR-LWC21-R</b></p> <p>Fabricants: PUI Audio, Inc. La description: SPEAKER 32OHM 10MW TOP PORT En stock: 5304 pcs</p> <p style="text-align: center; background-color: #ccc; padding: 2px 10px; border-radius: 5px;">RFQ</p>