

ON Semiconductor® 

AMI Semiconductor / ON

**Semiconductor**




## AR0144CSSM00SUKA0-CPBR1

|                          |   |
|--------------------------|---|
| Número de pieza:         | AR0144CSSM00SUKA0-CPBR1   |
| Fabricante / Marca:      | AMI Semiconductor / ON Semiconductor  |
| Descripción del producto | 1MP 1/4 CIS SO  |
| Hojas de datos:          |  <a href="#">AR0144CSSM00SUKA0-CPBR1.pdf</a> |
| Nave de                  | Hong Kong   |
| Manera del envío         | DHL/Fedex/TNT/UPS/EMS   |

SOLICITUD DE PRESUPUESTO

La imagen puede ser representación. Ver especificaciones para detalles del producto.

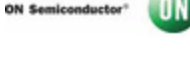
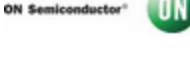

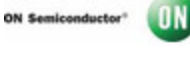


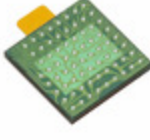
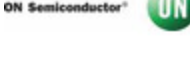

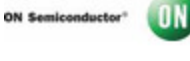


### Especificaciones de AR0144CSSM00SUKA0-CPBR1

|   |   |
|---|---|
| NÚMERO DE PIEZA                           | AR0144CSSM00SUKA0-CPBR1   |
| FABRICANTE                                | AMI Semiconductor / ON Semiconductor  |
| DESCRIPCIÓN                               | 1MP 1/4 CIS SO  |
| ESTADO LIBRE DE PLOMO / ESTADO ROHS       |   |
| FICHA DE DATOS                            |  <a href="#">AR0144CSSM00SUKA0-CPBR1.pdf</a> |
| SUMINISTRO DE VOLTAJE                     | -   |
| TIPO                                      | -   |
| PAQUETE DEL DISPOSITIVO                   | -   |
| SERIE                                     | -   |
| TAMAÑO DE PÍXEL                           | -   |
| PAQUETE / CUBIERTA                        | -   |
| TEMPERATURA DE FUNCIONAMIENTO             | -   |
| TIEMPO DE ENTREGA ESTÁNDAR DEL FABRICANTE | 22 Weeks  |
| ESTADO SIN PLOMO                          | Lead free   |
| DESCRIPCIÓN DETALLADA                     | Image Sensor  |
| MATRIZ DE PÍXELES ACTIVOS                 | -   |

### Tags relacionados

|  |   |   |
|--|---|---|
| AMI Semiconductor / ON Semiconductor<br>AR0144CSSM00SUKA0-CPBR1      | Distribuidor AR0144CSSM00SUKA0-CPBR1                                  | Proveedor AR0144CSSM00SUKA0-CPBR1                                       |
| Precio AR0144CSSM00SUKA0-CPBR1                                       | AR0144CSSM00SUKA0-CPBR1 Imágenes                                      | Imagen AR0144CSSM00SUKA0-CPBR1  |
| Hoja de datos PDF AR0144CSSM00SUKA0-CPBR1                            | AR0144CSSM00SUKA0-CPBR1 Descargar hoja de datos                       | Hoja de datos AR0144CSSM00SUKA0-CPBR1                                   |
| Stock AR0144CSSM00SUKA0-CPBR1  | Compra AR0144CSSM00SUKA0-CPBR1  | Comprar AMI Semiconductor / ON Semiconductor<br>AR0144CSSM00SUKA0-CPBR1 |
| AMI Semiconductor / ON Semiconductor<br>AR0144CSSM00SUKA0-CPBR1      | Proveedor AMI Semiconductor / ON Semiconductor                        | Distribuidor AMI Semiconductor / ON Semiconductor                       |
| AMI Semiconductor / ON Semiconductor<br>AR0144CSSM00SUKA0-CPBR1      | ON Semiconductor AR0144CSSM00SUKA0-CPBR1                              | Aptina / ON Semiconductor AR0144CSSM00SUKA0-CPBR1                       |
| Catalyst Semiconductor / ON Semiconductor<br>AR0144CSSM00SUKA0-CPBR1 | PulseCore Semiconductor / ON Semiconductor<br>AR0144CSSM00SUKA0-CPBR1 | Sanyo Semiconductor / ON Semiconductor<br>AR0144CSSM00SUKA0-CPBR1       |

### Productos relacionados

|  |   |
|--|---|
| <div style="display: flex; align-items: center;">  <div style="margin-left: 10px;"> <p><b>AR0144CSSM20SUKA0-CPBR1</b></p> <p>Fabricantes: AMI Semiconductor / ON Semiconductor</p> <p>Descripción: 1MP 1/4 CIS SO</p> <p>En stock: Out stock</p> <p style="text-align: center; background-color: #0056b3; color: white; padding: 2px 5px; border-radius: 5px;">RFQ</p> </div> </div>                   | <div style="display: flex; align-items: center;">  <div style="margin-left: 10px;"> <p><b>AR0144CSSM20SUKA0-CPBR</b></p> <p>Fabricantes: AMI Semiconductor / ON Semiconductor</p> <p>Descripción: 1MP 1/4 CIS SO</p> <p>En stock: Out stock</p> <p style="text-align: center; background-color: #0056b3; color: white; padding: 2px 5px; border-radius: 5px;">RFQ</p> </div> </div>                    |
| <div style="display: flex; align-items: center;">  <div style="margin-left: 10px;"> <p><b>AR0144CSC00SUKAH3-GEVB</b></p> <p>Fabricantes: AMI Semiconductor / ON Semiconductor</p> <p>Descripción: BOARD EVAL 1MP 1/4 CIS RGB 0 DEG</p> <p>En stock: Out stock</p> <p style="text-align: center; background-color: #0056b3; color: white; padding: 2px 5px; border-radius: 5px;">RFQ</p> </div> </div>  | <div style="display: flex; align-items: center;">  <div style="margin-left: 10px;"> <p><b>AR0144CSSM00SUKA0-CPBR2</b></p> <p>Fabricantes: AMI Semiconductor / ON Semiconductor</p> <p>Descripción: 1MP 1/4 CIS SO</p> <p>En stock: Out stock</p> <p style="text-align: center; background-color: #0056b3; color: white; padding: 2px 5px; border-radius: 5px;">RFQ</p> </div> </div>                   |
| <div style="display: flex; align-items: center;">  <div style="margin-left: 10px;"> <p><b>AR0144CSSM00SUKAH3-GEVB</b></p> <p>Fabricantes: AMI Semiconductor / ON Semiconductor</p> <p>Descripción: BOARD EVAL 1MP 1/4 CIS MONO 0 DE</p> <p>En stock: Out stock</p> <p style="text-align: center; background-color: #0056b3; color: white; padding: 2px 5px; border-radius: 5px;">RFQ</p> </div> </div> | <div style="display: flex; align-items: center;">  <div style="margin-left: 10px;"> <p><b>AR0144CSC20SUKA0-CPBR1</b></p> <p>Fabricantes: AMI Semiconductor / ON Semiconductor</p> <p>Descripción: 1MP 1/4 CIS SO</p> <p>En stock: Out stock</p> <p style="text-align: center; background-color: #0056b3; color: white; padding: 2px 5px; border-radius: 5px;">RFQ</p> </div> </div>                    |
| <div style="display: flex; align-items: center;">  <div style="margin-left: 10px;"> <p><b>AR0144CSC00SUKA0-CPBR2</b></p> <p>Fabricantes: AMI Semiconductor / ON Semiconductor</p> <p>Descripción: 1MP 1/4 CIS SO</p> <p>En stock: 5 pcs</p> <p style="text-align: center; background-color: #0056b3; color: white; padding: 2px 5px; border-radius: 5px;">RFQ</p> </div> </div>                        | <div style="display: flex; align-items: center;">  <div style="margin-left: 10px;"> <p><b>AR0144CSSM20SUKAH3-GEVB</b></p> <p>Fabricantes: AMI Semiconductor / ON Semiconductor</p> <p>Descripción: BOARD EVAL 1MP 1/4 CIS SO MONO 2</p> <p>En stock: Out stock</p> <p style="text-align: center; background-color: #0056b3; color: white; padding: 2px 5px; border-radius: 5px;">RFQ</p> </div> </div> |
| <div style="display: flex; align-items: center;">  <div style="margin-left: 10px;"> <p><b>AR0144CSSM20SUKA0-CRBR1</b></p> <p>Fabricantes: AMI Semiconductor / ON Semiconductor</p> <p>Descripción: 1MP 1/4 CIS SO</p> <p>En stock: Out stock</p> <p style="text-align: center; background-color: #0056b3; color: white; padding: 2px 5px; border-radius: 5px;">RFQ</p> </div> </div>                   | <div style="display: flex; align-items: center;">  <div style="margin-left: 10px;"> <p><b>AR0144CSC00SUKA0-CPBR1</b></p> <p>Fabricantes: AMI Semiconductor / ON Semiconductor</p> <p>Descripción: 1MP 1/4 CIS SO</p> <p>En stock: Out stock</p> <p style="text-align: center; background-color: #0056b3; color: white; padding: 2px 5px; border-radius: 5px;">RFQ</p> </div> </div>                    |
| <div style="display: flex; align-items: center;">  <div style="margin-left: 10px;"> <p><b>AR0144CSC20SUKAH3-GEVB</b></p> <p>Fabricantes: AMI Semiconductor / ON Semiconductor</p> <p>Descripción: BOARD EVAL 1MP 1/4 CIS RGB 20 DE</p> <p>En stock: Out stock</p> <p style="text-align: center; background-color: #0056b3; color: white; padding: 2px 5px; border-radius: 5px;">RFQ</p> </div> </div>  | <div style="display: flex; align-items: center;">  <div style="margin-left: 10px;"> <p><b>AR0144ATSM20XUEAH3-GEVB</b></p> <p>Fabricantes: AMI Semiconductor / ON Semiconductor</p> <p>Descripción: BOARD EVAL 1MP 1/4 CIS 20 DEG CR</p> <p>En stock: Out stock</p> <p style="text-align: center; background-color: #0056b3; color: white; padding: 2px 5px; border-radius: 5px;">RFQ</p> </div> </div> |