

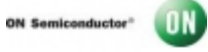
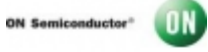
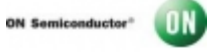

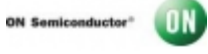
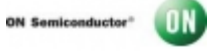
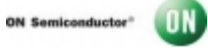

	<h2 style="color: red;">AP0101CS2L00SPGA0-DR1</h2>
 Not Actual Photo YIC International Co., Limited.	<b>Hersteller-Teilenummer:</b> <a href="#">AP0101CS2L00SPGA0-DR1</a>
	<b>Hersteller / Marke:</b> <a href="#">AMI Semiconductor / ON Semiconductor</a>
	<b>Teil der Beschreibung:</b> IC IMAGE SENSOR 1MP 81VFBGA
	<b>Datenblätter:</b>  <a href="#">AP0101CS2L00SPGA0-DR1.pdf</a>
	<b>RoHS Status:</b> Bleifrei / RoHS-konform
	<b>Lagerzustand:</b> New original, Stock Available.
<b>Liefern von:</b> Hong Kong	
<b>Versandweg:</b> DHL/Fedex/TNT/UPS/EMS	
Image may be representation. See specs for product details.	

### Spezifikationen

Teilenummer	AP0101CS2L00SPGA0-DR1
Hersteller	AMI Semiconductor / ON Semiconductor
Beschreibung	IC IMAGE SENSOR 1MP 81VFBGA
Kategorie	Integrierte Schaltungen (ICs) > Linear - Video
Teilstatus	<a href="#">Require For Quote &amp; Check Stock</a>
Art	Imaging Signal Processor
Serie	-
Feuchtigkeitsempfindlichkeitsniveau (MSL)	3 (168 Hours)
Hersteller Standard Vorlaufzeit	22 Weeks
Bleifreier Status / RoHS-Status	Lead free / RoHS Compliant
Anwendungen	Video

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sein:    <b>AP0101AT2L00XPGA0-GEVB</b> AMI Semiconductor / ON Semiconductor BOARD EVAL 1 MP CO-PROCESSOR HB	  <b>AP0102AT2L00XPGA0-DR</b> AMI Semiconductor / ON Semiconductor IC IMAGE SENSOR 1MP 100VFBGA	  <b>AP0102AT2L00XPGA0-GEVB</b> AMI Semiconductor / ON Semiconductor BOARD EVAL 1 MP CO-PROCESSOR HB	  <b>AP0101PNR</b> General Cable 10F SM TB OFNR DISTRIBUTN
  <b>AP0101AT2L00XPGA0-AM-DR</b> AMI Semiconductor / ON Semiconductor IC IMAGE SENSOR 1MP 81VFBGA	  <b>AP0101AT2L00XPGA0-AM-TR</b> AMI Semiconductor / ON Semiconductor IC IMAGE SENSOR 1MP 81VFBGA	  <b>AP0101CS2L00SPGA0-GEVB</b> AMI Semiconductor / ON Semiconductor BOARD EVAL 1 MP CO-PROCESSOR HB	  <b>AP0101ANU.BK</b> General Cable 10F SM TB OFNP I/O DIST

### Verwandtes Hot-Keyword

Mehr

AP0101CS2L00SPGA0-DR1 AMI Semiconductor / ON Semiconductor	AP0101CS2L00SPGA0-DR1 Datenblatt	AP0101CS2L00SPGA0-DR1-Datenblätter	AP0101CS2L00SPGA0-DR1 PDF	AMI Semiconductor / ON Semiconductor AP0101CS2L00SPGA0-DR1
AP0101CS2L00SPGA0-DR1 Electronic	AP0101CS2L00SPGA0-DR1-Komponenten	AP0101CS2L00SPGA0-DR1-Verteiler	AP0101CS2L00SPGA0-DR1-Bild	AP0101CS2L00SPGA0-DR1-Teil
AP0101CS2L00SPGA0-DR1 Aktie	AP0101CS2L00SPGA0-DR1 Inventar	AP0101CS2L00SPGA0-DR1 Neu	AP0101CS2L00SPGA0-DR1 Hersteller	AP0101CS2L00SPGA0-DR1 Bild
AP0101CS2L00SPGA0-DR1 RFQ	AP0101CS2L00SPGA0-DR1 Online bestellen		AP0101CS2L00SPGA0-DR1 Original	AP0101CS2L00SPGA0-DR1 garantiert