





AMI Semiconductor / ON

Semiconductor




AR0237ATSC12XUEA0-DPBR

Hlutanúmer:	AR0237ATSC12XUEA0-DPBR
Framleiðandi / Vörumerki:	AMI Semiconductor / ON Semiconductor
Vörulýsing	IMAGE SENSOR RGB 80-IBGA
Gagnablað:	 AR0237ATSC12XUEA0-DPBR.pdf
RoHS Staða	 Leiða frjáls / RoHS samhæft
Skip frá	Hong Kong
Sending vegur	DHL/Fedex/TNT/UPS/EMS

BEIÐNI UM TILVITNUN

Mynd getur verið fulltrúi. Sjá upplýsingar um upplýsingar um vörur.













Upplýsingar um AR0237ATSC12XUEA0-DPBR

HLUTANÚMER	AR0237ATSC12XUEA0-DPBR
FRAMLEIÐANDI	AMI Semiconductor / ON Semiconductor
LÝSING	IMAGE SENSOR RGB 80-IBGA
LEIDA FRJÁLS STAÐA / ROHS STAÐA	Leiða frjáls / RoHS samhæft
GÖGN	 AR0237ATSC12XUEA0-DPBR.pdf
SPENNA - FRAMBOÐ	1.7 V ~ 1.95 V, 2.5 V ~ 3.1 V
GERÐ	CMOS
BIRGIR TÆKI PAKKI	80-IBGA (10x10)
RÖÐ	Automotive, AEC-Q100
PIXEL SIZE	3µm x 3µm
PAKKI / TILFELLI	80-LBGA
VINNUHITASTIG	-40°C ~ 105°C (TA)
VÖKTUNARNÆMISSTIG (MSL)	3 (168 Hours)
LEIDA FRJÁLS STAÐA / ROHS STAÐA	Lead free / RoHS Compliant
RAMMAR Á SEKUNDU	60
NÁKVÆM LÝSING	CMOS Image Sensor 1928H x 1088V 3µm x 3µm 80-IBGA (10x10)
VIRKUR PIXEL ARRAY	1928H x 1088V

Svipaðir merkingar

AMI Semiconductor / ON Semiconductor AR0237ATSC12XUEA0-DPBR	AR0237ATSC12XUEA0-DPBR dreifingaraðili	AR0237ATSC12XUEA0-DPBR birgir
AR0237ATSC12XUEA0-DPBR verð	AR0237ATSC12XUEA0-DPBR myndir	AR0237ATSC12XUEA0-DPBR mynd
AR0237ATSC12XUEA0-DPBR PDF gagnablað	AR0237ATSC12XUEA0-DPBR niðurhal gagnablað	AR0237ATSC12XUEA0-DPBR gagnablað
AR0237ATSC12XUEA0-DPBR lager	Kauptu AR0237ATSC12XUEA0-DPBR	Kauptu AMI Semiconductor / ON Semiconductor AR0237ATSC12XUEA0-DPBR
AMI Semiconductor / ON Semiconductor AR0237ATSC12XUEA0-DPBR	AMI Semiconductor / ON Semiconductor birgir	AMI Semiconductor / ON Semiconductor dreifingaraðili
AMI Semiconductor / ON Semiconductor AR0237ATSC12XUEA0-DPBR	ON Semiconductor AR0237ATSC12XUEA0-DPBR	Aptina / ON Semiconductor AR0237ATSC12XUEA0-DPBR
Catalyst Semiconductor / ON Semiconductor AR0237ATSC12XUEA0-DPBR	PulseCore Semiconductor / ON Semiconductor AR0237ATSC12XUEA0-DPBR	Sanyo Semiconductor / ON Semiconductor AR0237ATSC12XUEA0-DPBR

skyldar vörur

<div style="border: 1px solid #ccc; padding: 5px;">  <p style="margin: 0;">AR0237CSSC00SPRA0-DR</p> <p style="margin: 0;">Framleiðendur: AMI Semiconductor / ON Semiconductor</p> <p style="margin: 0;">Lýsing: IMAGE SENSOR 2MP 1/3 CIS SO</p> <p style="margin: 0;">Á lager: Out stock</p> <p style="text-align: center; margin: 5px 0;">RFQ</p> </div>	<div style="border: 1px solid #ccc; padding: 5px;">  <p style="margin: 0;">AR0231AT7E00XUEAH3-GEVB</p> <p style="margin: 0;">Framleiðendur: AMI Semiconductor / ON Semiconductor</p> <p style="margin: 0;">Lýsing: 2MP 1/3 CIS 0 DEG CRA IBG</p> <p style="margin: 0;">Á lager: Out stock</p> <p style="text-align: center; margin: 5px 0;">RFQ</p> </div>
<div style="border: 1px solid #ccc; padding: 5px;">  <p style="margin: 0;">AR0231AT7C00XUEA0-DRBR</p> <p style="margin: 0;">Framleiðendur: AMI Semiconductor / ON Semiconductor</p> <p style="margin: 0;">Lýsing: 2MP 1/3 CIS SO</p> <p style="margin: 0;">Á lager: Out stock</p> <p style="text-align: center; margin: 5px 0;">RFQ</p> </div>	<div style="border: 1px solid #ccc; padding: 5px;">  <p style="margin: 0;">AR0231AT7C00XUEA0-TPBR</p> <p style="margin: 0;">Framleiðendur: AMI Semiconductor / ON Semiconductor</p> <p style="margin: 0;">Lýsing: 2MP 1/3 CIS SO</p> <p style="margin: 0;">Á lager: Out stock</p> <p style="text-align: center; margin: 5px 0;">RFQ</p> </div>
<div style="border: 1px solid #ccc; padding: 5px;">  <p style="margin: 0;">AR0237CSSC00SHRA0-DR</p> <p style="margin: 0;">Framleiðendur: AMI Semiconductor / ON Semiconductor</p> <p style="margin: 0;">Lýsing: IMAGE SENSOR 2MP 1/3 CIS SO</p> <p style="margin: 0;">Á lager: Out stock</p> <p style="text-align: center; margin: 5px 0;">RFQ</p> </div>	<div style="border: 1px solid #ccc; padding: 5px;">  <p style="margin: 0;">AR0231AT7R00XUEAH3-GEVB</p> <p style="margin: 0;">Framleiðendur: AMI Semiconductor / ON Semiconductor</p> <p style="margin: 0;">Lýsing: BOARD EVAL 2MP 1/3 CIS 0 DEG CRA</p> <p style="margin: 0;">Á lager: Out stock</p> <p style="text-align: center; margin: 5px 0;">RFQ</p> </div>
<div style="border: 1px solid #ccc; padding: 5px;">  <p style="margin: 0;">AR0237CSSC00SUEA0-DR</p> <p style="margin: 0;">Framleiðendur: AMI Semiconductor / ON Semiconductor</p> <p style="margin: 0;">Lýsing: IMAGE SENSOR 2MP 1/3 CIS SO</p> <p style="margin: 0;">Á lager: Out stock</p> <p style="text-align: center; margin: 5px 0;">RFQ</p> </div>	<div style="border: 1px solid #ccc; padding: 5px;">  <p style="margin: 0;">AR0231AT7C00XUEAH3-GEVB</p> <p style="margin: 0;">Framleiðendur: AMI Semiconductor / ON Semiconductor</p> <p style="margin: 0;">Lýsing: BOARD EVAL 2MP 1/3 CIS 0 DEG CRA</p> <p style="margin: 0;">Á lager: Out stock</p> <p style="text-align: center; margin: 5px 0;">RFQ</p> </div>
<div style="border: 1px solid #ccc; padding: 5px;">  <p style="margin: 0;">AR0234ATSM00XUEAH3-GEVB</p> <p style="margin: 0;">Framleiðendur: AMI Semiconductor / ON Semiconductor</p> <p style="margin: 0;">Lýsing: EVAL BRD 2MP 1/3 CIS 0 DEG IBGA8</p> <p style="margin: 0;">Á lager: Out stock</p> <p style="text-align: center; margin: 5px 0;">RFQ</p> </div>	<div style="border: 1px solid #ccc; padding: 5px;">  <p style="margin: 0;">AR0237ATSC12XUEA0-DRBR</p> <p style="margin: 0;">Framleiðendur: AMI Semiconductor / ON Semiconductor</p> <p style="margin: 0;">Lýsing: IMAGE SENSOR RGB 80-IBGA</p> <p style="margin: 0;">Á lager: Out stock</p> <p style="text-align: center; margin: 5px 0;">RFQ</p> </div>
<div style="border: 1px solid #ccc; padding: 5px;">  <p style="margin: 0;">AR0237CSSC00SPRAH3-GEVB</p> <p style="margin: 0;">Framleiðendur: AMI Semiconductor / ON Semiconductor</p> <p style="margin: 0;">Lýsing: BOARD EVAL 2MP 1/3 CIS RGB 0 DEG</p> <p style="margin: 0;">Á lager: Out stock</p> <p style="text-align: center; margin: 5px 0;">RFQ</p> </div>	<div style="border: 1px solid #ccc; padding: 5px;">  <p style="margin: 0;">AR0237CSSC00SHRAH3-GEVB</p> <p style="margin: 0;">Framleiðendur: AMI Semiconductor / ON Semiconductor</p> <p style="margin: 0;">Lýsing: BOARD EVAL 2MP 1/3 CIS 0 DEG MPL</p> <p style="margin: 0;">Á lager: Out stock</p> <p style="text-align: center; margin: 5px 0;">RFQ</p> </div>

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Tölvupóstur: Info@Ocean-Components.com

Heimilisfang: Room 2102, Connaught Commercial Building, 185 Wan Chai Rd, Wan Chai, Hong Kong

