

**AMI Semiconductor / ON**

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**Semiconductor**

## MT9V115W00STCK22EC1-750

Tau Wae:	MT9V115W00STCK22EC1-750
Kaihanga / Waitohu:	AMI Semiconductor / ON Semiconductor
Whakaahuatanga hua	INTEGRATED CIRCUIT
Ngā Rauemi:	MT9V115W00STCK22EC1-750.pdf
RoHS Tūnga	Whakahaerehia te kore utu / RoHS
Waehere Stock	2827 pcs stock
Tuhinga mai i	Hong Kong
Te Ara Tuhi	DHL/Fedex/TNT/UPS/EMS

TONO MO TE WHAKAHUA

Ko te whakaahua he tohu. Tirohia nga korero mo nga taipitopito hua.

### Ngā whakaaturanga o MT9V115W00STCK22EC1-750

TAU WAE	MT9V115W00STCK22EC1-750
KAIHANGA	AMI Semiconductor / ON Semiconductor
WHAKAAHUATANGA	INTEGRATED CIRCUIT
WHAKAHAERE TOKO WHAKAHAERE / ROHS TŪNGA	Whakahaerehia te kore utu / RoHS
HE RAHINGA KEI TE WĀTEA	2827 pcs
PEPA RARAUNGA	MT9V115W00STCK22EC1-750.pdf
TUHINGA O MUA	1.7 V ~ 1.95 V, 2.5 V ~ 3.1 V
MOMO	CMOS
PŪRERE PŪRERE WHAKARATO	25-ODCSP (2.79x2.79)
RAUPAPA	-
RAHI PIKA	1.75µm x 1.75µm
PAA / CASE	25-WFBGA, CSPBGA
TAE MAHI	-30°C ~ 70°C (TA)
WHAKAHAERE TOKO WHAKAHAERE / ROHS TŪNGA	Lead free / RoHS Compliant
MAHERE TUARUA	30
WHAKAAHUATANGA TAIPITOPITO	CMOS Image Sensor 648H x 488V 1.75µm x 1.75µm 25-ODCSP (2.79x2.79)
PIHANGA PIKA MAHI	648H x 488V

### Ngā tūtohu e hāngai ana

AMI Semiconductor / ON Semiconductor MT9V115W00STCK22EC1-750	MT9V115W00STCK22EC1-750 Kaiwhiwhi	MT9V115W00STCK22EC1-750 Kaiwhakarato
MT9V115W00STCK22EC1-750 Utu	MT9V115W00STCK22EC1-750 Pikitia	MT9V115W00STCK22EC1-750 Whakaahua
MT9V115W00STCK22EC1-750 PDF Datasheet	MT9V115W00STCK22EC1-750 Download Datasheet	Tuhinga MT9V115W00STCK22EC1-750
MT9V115W00STCK22EC1-750 Stock	Hokona MT9V115W00STCK22EC1-750	Hokona AMI Semiconductor / ON Semiconductor MT9V115W00STCK22EC1-750
AMI Semiconductor / ON Semiconductor MT9V115W00STCK22EC1-750	AMI Semiconductor / ON Semiconductor Kaiwhakarato	AMI Semiconductor / ON Semiconductor Kaiwhiwhi
AMI Semiconductor / ON Semiconductor MT9V115W00STCK22EC1-750	ON Semiconductor MT9V115W00STCK22EC1-750	Aptina / ON Semiconductor MT9V115W00STCK22EC1-750
Catalyst Semiconductor / ON Semiconductor MT9V115W00STCK22EC1-750	PulseCore Semiconductor / ON Semiconductor MT9V115W00STCK22EC1-750	Sanyo Semiconductor / ON Semiconductor MT9V115W00STCK22EC1-750

### Ngā Hua e hāngai ana

<div style="display: flex; align-items: center;"> <div> <p style="margin: 0;"><b>MT9V125IA7XTCH-GEVB</b></p> <p style="font-size: 0.8em; margin: 0;">Kaihanga: AMI Semiconductor / ON Semiconductor Whakaahuatanga: BOARD EVAL VGA 1/4" SOC HB I roto i te taonga: 322 pcs</p> <p style="text-align: center; background-color: #ccc; padding: 2px; margin: 5px 0;"><b>RFQ</b></p> </div> </div>	<div style="display: flex; align-items: center;"> <div> <p style="margin: 0;"><b>MT9V117PACSTCH-GEVB</b></p> <p style="font-size: 0.8em; margin: 0;">Kaihanga: AMI Semiconductor / ON Semiconductor Whakaahuatanga: BOARD EVAL VGA 1/6" SOC HB I roto i te taonga: 331 pcs</p> <p style="text-align: center; background-color: #ccc; padding: 2px; margin: 5px 0;"><b>RFQ</b></p> </div> </div>
<div style="display: flex; align-items: center;"> <div> <p style="margin: 0;"><b>MT9V114LA8STCH-GEVB</b></p> <p style="font-size: 0.8em; margin: 0;">Kaihanga: AMI Semiconductor / ON Semiconductor Whakaahuatanga: BOARD EVAL VGA 1/11" SOC HB I roto i te taonga: 291 pcs</p> <p style="text-align: center; background-color: #ccc; padding: 2px; margin: 5px 0;"><b>RFQ</b></p> </div> </div>	<div style="display: flex; align-items: center;"> <div> <p style="margin: 0;"><b>MT9V126IA3XTC-DP1</b></p> <p style="font-size: 0.8em; margin: 0;">Kaihanga: AMI Semiconductor / ON Semiconductor Whakaahuatanga: SOC IMAGE SENSOR VGA 1/4 63BGA I roto i te taonga: 4950 pcs</p> <p style="text-align: center; background-color: #ccc; padding: 2px; margin: 5px 0;"><b>RFQ</b></p> </div> </div>
<div style="display: flex; align-items: center;"> <div> <p style="margin: 0;"><b>MT9V124EBKSTCH-GEVB</b></p> <p style="font-size: 0.8em; margin: 0;">Kaihanga: AMI Semiconductor / ON Semiconductor Whakaahuatanga: BOARD EVAL VGA 1/4" SOC HB I roto i te taonga: 322 pcs</p> <p style="text-align: center; background-color: #ccc; padding: 2px; margin: 5px 0;"><b>RFQ</b></p> </div> </div>	<div style="display: flex; align-items: center;"> <div> <p style="margin: 0;"><b>MT9V115EBKSTCH-GEVB</b></p> <p style="font-size: 0.8em; margin: 0;">Kaihanga: AMI Semiconductor / ON Semiconductor Whakaahuatanga: BOARD EVAL VGA 1/13" SOC HB I roto i te taonga: 297 pcs</p> <p style="text-align: center; background-color: #ccc; padding: 2px; margin: 5px 0;"><b>RFQ</b></p> </div> </div>
<div style="display: flex; align-items: center;"> <div> <p style="margin: 0;"><b>MT9V124EBKSTC-CP</b></p> <p style="font-size: 0.8em; margin: 0;">Kaihanga: AMI Semiconductor / ON Semiconductor Whakaahuatanga: SOC IMAGE SENS VGA 1/13 25-ODCSP I roto i te taonga: 10961 pcs</p> <p style="text-align: center; background-color: #ccc; padding: 2px; margin: 5px 0;"><b>RFQ</b></p> </div> </div>	<div style="display: flex; align-items: center;"> <div> <p style="margin: 0;"><b>MT9V111IA7ATC-DR1</b></p> <p style="font-size: 0.8em; margin: 0;">Kaihanga: AMI Semiconductor / ON Semiconductor Whakaahuatanga: SOC IMAGE SENSOR VGA 1/4 52IBGA I roto i te taonga: 5627 pcs</p> <p style="text-align: center; background-color: #ccc; padding: 2px; margin: 5px 0;"><b>RFQ</b></p> </div> </div>
<div style="display: flex; align-items: center;"> <div> <p style="margin: 0;"><b>MT9V113PACSTCH-GEVB</b></p> <p style="font-size: 0.8em; margin: 0;">Kaihanga: AMI Semiconductor / ON Semiconductor Whakaahuatanga: BOARD EVAL VGA 1/11" SOC HB I roto i te taonga: 353 pcs</p> <p style="text-align: center; background-color: #ccc; padding: 2px; margin: 5px 0;"><b>RFQ</b></p> </div> </div>	<div style="display: flex; align-items: center;"> <div> <p style="margin: 0;"><b>MT9V115EBKSTC-CR1</b></p> <p style="font-size: 0.8em; margin: 0;">Kaihanga: AMI Semiconductor / ON Semiconductor Whakaahuatanga: SOC IMAGE SENS VGA 1/13 25-ODCSP I roto i te taonga: 35561 pcs</p> <p style="text-align: center; background-color: #ccc; padding: 2px; margin: 5px 0;"><b>RFQ</b></p> </div> </div>
<div style="display: flex; align-items: center;"> <div> <p style="margin: 0;"><b>MT9V124EBKSTCH3-GEVB</b></p> <p style="font-size: 0.8em; margin: 0;">Kaihanga: AMI Semiconductor / ON Semiconductor Whakaahuatanga: BOARD EVAL VGA 1/4" SOC HB I roto i te taonga: 297 pcs</p> <p style="text-align: center; background-color: #ccc; padding: 2px; margin: 5px 0;"><b>RFQ</b></p> </div> </div>	<div style="display: flex; align-items: center;"> <div> <p style="margin: 0;"><b>MT9V114EBKSTC5H-GEVB</b></p> <p style="font-size: 0.8em; margin: 0;">Kaihanga: AMI Semiconductor / ON Semiconductor Whakaahuatanga: BOARD EVAL VGA 1/13" SOC HB I roto i te taonga: 292 pcs</p> <p style="text-align: center; background-color: #ccc; padding: 2px; margin: 5px 0;"><b>RFQ</b></p> </div> </div>