

## EMVA160ADA331MHA0G



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UNITED CHEMI-CON

Part Number: EMVA160ADA331MHA0G Manufacturer Nippon Chemi-Con

**Description** CAP ALUM 330UF 20% 16V SMD

Data sheet: MVA Series

RoHs Status: Lead free / RoHS Compliant

Ship From: Hong Kong

Shipment Way: DHL/Fedex/TNT/UPS/EMS

Component-World.HK, 1 Year Wa				Request For Quotation
PRODUCT PARAMETER  Part Number	EMVA160ADA331MHA0G	Manufacturer	Nippon Chemi-Con	
Description	CAP ALUM 330UF 20% 16V SMD	Lead Free Status / RoHS Status	Lead free / RoHS Compliant	
Quantity Available	272697 pcs	Data sheet	MVA Series	
Category	Capacitors	Voltage - Rated	16V	
Tolerance	±20%	Surface Mount Land Size	0.327" L x 0.327" W (8.30mm x 8.30mm)	
Size / Dimension	0.315" Dia (8.00mm) 270mA @ 120Hz	Series  Ripple Current @ High Frequency	Alchip™- MVA 291.6mA @ 100kHz	
Ripple Current @ Low Frequency Ratings		Polarization	Polar	
Packaging	Tape & Reel (TR)	Package / Case	Radial, Can - SMD	
Other Names	565-2092-2	Operating Temperature	-40°C ~ 85°C	
Mounting Type	Surface Mount	Manufacturer Standard Lead Time		
Lifetime @ Temp.	2000 Hrs @ 85°C	Lead Spacing	-	
Lead Free Status / RoHS Status	Lead free / RoHS Compliant	Height - Seated (Max)	0.394" (10.00mm)	
				Can. SMD 2000 Hrs @ 85°C
ESR (Equivalent Series Resistance		Detailed Description	330µF 16V Aluminum Electrolytic Capacitors Radial, (	Jan - SMD 2000 Hrs @ 85°C
Capacitance	330µF	Applications	General Purpose	
RELATED PRODUCTS				
RELATED PRODUCTS  Part#: EMVA101GDA331I	MMN0S	Manufacturers: Nippon Ch	hemi-Con	
F-55-A		Manufacturers: Nippon Ch	hemi-Con	RFQ
Part#: EMVA101GDA331I	30UF 20% 100V SMD	Manufacturers: Nippon Ch		RFQ
Part#: EMVA101GDA331I  Description: CAP ALUM 3	30UF 20% 100V SMD			
Part#: EMVA101GDA331I  Description: CAP ALUM 3  Part#: EMVA101GDA221I	MMH0S 20UF 20% 100V SMD		hemi-Con	RFQ
Part#: EMVA101GDA331I  Description: CAP ALUM 3  Part#: EMVA101GDA221I  Description: CAP ALUM 2	30UF 20% 100V SMD  MMH0S  20UF 20% 100V SMD	Manufacturers: Nippon Ch	hemi-Con	
Part#: EMVA101GDA331I  Description: CAP ALUM 3  Part#: EMVA101GDA221I  Description: CAP ALUM 2  Part#: EMVA160ADA471M	30UF 20% 100V SMD  MMH0S  20UF 20% 100V SMD  MHA0G  70UF 20% 16V SMD	Manufacturers: Nippon Ch	hemi-Con hemi-Con	RFQ
Part#: EMVA101GDA331I  Description: CAP ALUM 3  Part#: EMVA101GDA221I  Description: CAP ALUM 2  Part#: EMVA160ADA471N  Description: CAP ALUM 4	30UF 20% 100V SMD  MMH0S  20UF 20% 100V SMD  MHA0G  70UF 20% 16V SMD	Manufacturers: Nippon Ch	hemi-Con hemi-Con	RFQ
Part#: EMVA101GDA331I  Description: CAP ALUM 3  Part#: EMVA101GDA221I  Description: CAP ALUM 2  Part#: EMVA160ADA471N  Description: CAP ALUM 4	MMH0S  20UF 20% 100V SMD  MHA0G  70UF 20% 16V SMD  MLH0S  200UF 20% 16V SMD	Manufacturers: Nippon Ch	hemi-Con hemi-Con	RFQ RFQ
Part#: EMVA101GDA331I  Description: CAP ALUM 3  Part#: EMVA101GDA221I  Description: CAP ALUM 2  Part#: EMVA160ADA471N  Description: CAP ALUM 4  Part#: EMVA160GDA222I  Description: CAP ALUM 2	MMH0S  20UF 20% 100V SMD  MHA0G  70UF 20% 16V SMD  MLH0S  200UF 20% 16V SMD	Manufacturers: Nippon Ch	hemi-Con hemi-Con	RFQ
Part#: EMVA101GDA331I  Description: CAP ALUM 3  Part#: EMVA101GDA221I  Description: CAP ALUM 2  Part#: EMVA160ADA471N  Description: CAP ALUM 4  Part#: EMVA160GDA222I  Description: CAP ALUM 2	30UF 20% 100V SMD  MMH0S  20UF 20% 100V SMD  MHA0G  70UF 20% 16V SMD  MLH0S  200UF 20% 16V SMD	Manufacturers: Nippon Ch	hemi-Con hemi-Con hemi-Con	RFQ RFQ
Part#: EMVA101GDA331I  Description: CAP ALUM 3  Part#: EMVA101GDA221I  Description: CAP ALUM 2  Part#: EMVA160ADA471M  Description: CAP ALUM 4  Part#: EMVA160GDA222I  Description: CAP ALUM 2  Part#: EMVA160GDA332I  Description: CAP ALUM 3	MMH0S  20UF 20% 100V SMD  MHA0G  70UF 20% 16V SMD  MLH0S  200UF 20% 16V SMD  MLN0S  300UF 20% 16V SMD	Manufacturers: Nippon Ch  Manufacturers: Nippon Ch  Manufacturers: Nippon Ch	hemi-Con hemi-Con hemi-Con	RFQ RFQ
Part#: EMVA101GDA3311  Description: CAP ALUM 3  Part#: EMVA101GDA2211  Description: CAP ALUM 2  Part#: EMVA160ADA471N  Description: CAP ALUM 4  Part#: EMVA160GDA2221  Description: CAP ALUM 2  Part#: EMVA160GDA3321  Description: CAP ALUM 3  Part#: EMVA160ADA330N  Description: CAP ALUM 3  Part#: EMVA160ADA330N  Description: CAP ALUM 3	MMH0S  MMH0S  20UF 20% 100V SMD  MHA0G  70UF 20% 16V SMD  MLH0S  200UF 20% 16V SMD  MLN0S  300UF 20% 16V SMD	Manufacturers: Nippon Ch  Manufacturers: Nippon Ch  Manufacturers: Nippon Ch	hemi-Con hemi-Con hemi-Con	RFQ RFQ
Part#: EMVA101GDA331I  Description: CAP ALUM 3  Part#: EMVA101GDA221I  Description: CAP ALUM 2  Part#: EMVA160ADA471N  Description: CAP ALUM 4  Part#: EMVA160GDA222I  Description: CAP ALUM 2  Part#: EMVA160GDA332I  Description: CAP ALUM 3  Part#: EMVA160ADA330N  Description: CAP ALUM 3	MMH0S  MMH0S  20UF 20% 100V SMD  MHA0G  70UF 20% 16V SMD  MLH0S  200UF 20% 16V SMD  MLN0S  300UF 20% 16V SMD	Manufacturers: Nippon Ch  Manufacturers: Nippon Ch  Manufacturers: Nippon Ch  Manufacturers: Nippon Ch  Manufacturers: Nippon Ch	hemi-Con hemi-Con hemi-Con	RFQ  RFQ  RFQ
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UNITED CHEMI-CON

Part#: EMVA160ADA220MD55G

Part#: EMVA160ADA221MF80G

Part#: EMVA201ARA330MKG5S

Description: CAP ALUM 33UF 20% 200V SMD

Description: CAP ALUM 22UF 20% 16V SMD

Description: CAP ALUM 220UF 20% 16V SMD Part#: EMVA101ARA330MJA0G

UNITED CHEMI-CON Description: CAP ALUM 33UF 20% 100V SMD Part#: EMVA160ARA102MKE0S

> Description: CAP ALUM 1000UF 20% 16V SMD Part#: EMVA160GDA472MMN0S

> > Description: CAP ALUM 4700UF 20% 16V SMD

Part#: EMVA101ARA680MKE0S Description: CAP ALUM 68UF 20% 100V SMD

Description: CAP ALUM 220UF 20% 100V SMD Part#: EMVA201ARA220MKE0S UNITED CHEMI-CON

Part#: EMVA101GDA221MLN0S

Part#: EMVA160ADA681MJA0G Description: CAP ALUM 680UF 20% 16V SMD

Part#: EMVA160GDA332MMH0S

Description: CAP ALUM 22UF 20% 200V SMD

Description: CAP ALUM 3300UF 20% 16V SMD Part#: EMVA160ADA470ME55G

Related keywords for EMVA160ADA331MHA0G

Description: CAP ALUM 47UF 20% 16V SMD

Manufacturers: Nippon Chemi-Con

EMVA160ADA331MHA0G supplier EMVA160ADA331MHA0G price







RFQ

RFQ