



URZ1J331MHD Information



For Reference Only

Part Number URZ1J331MHD

Manufacturer Nichicon
Category Capacitors

Aluminum Electrolytic Capacitors

Description CAP ALUM 330UF 20% 63V RADIAL

Package Radial, Car

For the pricing/inventory/lead time, please contact

us

Website: https://www.heisener.com E-mail: salesdept@heisener.com



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URZ1J331MHD Specifications

Manufacturer Part NumberURZ11331MHDManufacturerNichiconCategoryCapacitorsAluminum Electrolytic CapacitorsPackageRadial, CanSeriesURZCapacitance330μFTolerance±20%Voltage - Rated63VESR (Equivalent Series Resistance)-Lifetime @ Temp.1000 Hrs @ 105°COperating Temperature-55°C ~ 105°CPolarizationPolarApplicationsGeneral PurposeRipple Current - Low Frequency510mA @ 120HzRipple Current - High Frequency765mA @ 10kHzImpedance-Lead Spacing0.197" (5.00mm)		
CategoryCapacitorsPackageRadial, CanSeriesURZCapacitance330μFTolerance±20%Voltage - Rated63VESR (Equivalent Series Resistance)-Lifetime @ Temp.1000 Hrs @ 105°COperating Temperature-55°C ~ 105°CPolarizationPolarApplicationsGeneral PurposeRipple Current - Low Frequency510mA @ 120HzRipple Current - High Frequency765mA @ 10kHzImpedance-Lead Spacing0.197" (5.00mm)	Manufacturer Part Number	URZ1J331MHD
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PackageRadial, CanSeriesURZCapacitance330μFTolerance±20%Voltage - Rated63VESR (Equivalent Series Resistance)-Lifetime @ Temp.1000 Hrs @ 105°COperating Temperature-55°C ~ 105°CPolarizationPolarApplicationsGeneral PurposeRipple Current - Low Frequency510mA @ 120HzRipple Current - High Frequency765mA @ 10kHzImpedance-Lead Spacing0.197" (5.00mm)	Category	Capacitors
SeriesURZCapacitance330μFTolerance±20%Voltage - Rated63VESR (Equivalent Series Resistance)-Lifetime @ Temp.1000 Hrs @ 105 °COperating Temperature-55 °C ~ 105 °CPolarizationPolarApplicationsGeneral PurposeRipple Current - Low Frequency510mA @ 120HzRipple Current - High Frequency765mA @ 10kHzImpedance-Lead Spacing0.197" (5.00mm)		Aluminum Electrolytic Capacitors
Capacitance330μFTolerance±20%Voltage - Rated63VESR (Equivalent Series Resistance)-Lifetime @ Temp.1000 Hrs @ 105°COperating Temperature-55°C ~ 105°CPolarizationPolarApplicationsGeneral PurposeRipple Current - Low Frequency510mA @ 120HzRipple Current - High Frequency765mA @ 10kHzImpedance-Lead Spacing0.197" (5.00mm)	Package	Radial, Can
Tolerance ±20% Voltage - Rated 63V ESR (Equivalent Series Resistance) - Lifetime @ Temp. 1000 Hrs @ 105°C Operating Temperature -55°C ~ 105°C Polarization Polar Applications General Purpose Ripple Current - Low Frequency 510mA @ 120Hz Ripple Current - High Frequency 765mA @ 10kHz Impedance - Lead Spacing 0.197" (5.00mm)	Series	URZ
Voltage - Rated ESR (Equivalent Series Resistance) Lifetime @ Temp. 1000 Hrs @ 105°C Operating Temperature -55°C ~ 105°C Polarization Polar Applications General Purpose Ripple Current - Low Frequency Ripple Current - High Frequency Tobana @ 120Hz Rippedance - Lead Spacing 63V 63V 63V 63V 63V 63V 63V 63	Capacitance	330μF
ESR (Equivalent Series Resistance) Lifetime @ Temp. 1000 Hrs @ 105°C Operating Temperature -55°C ~ 105°C Polarization Applications General Purpose Ripple Current - Low Frequency Ripple Current - High Frequency Tempedance Lead Spacing - 1000 Hrs @ 105°C -55°C ~ 1	Tolerance	±20%
Lifetime @ Temp. 1000 Hrs @ 105°C Operating Temperature -55°C ~ 105°C Polarization Applications General Purpose Ripple Current - Low Frequency 510mA @ 120Hz Ripple Current - High Frequency 765mA @ 10kHz Impedance - Lead Spacing 0.197" (5.00mm)	Voltage - Rated	63V
Operating Temperature -55°C ~ 105°C Polarization Applications General Purpose Ripple Current - Low Frequency Ripple Current - High Frequency 765mA @ 10kHz Impedance Lead Spacing -105°C 0.197" (5.00mm)	ESR (Equivalent Series Resistance)	-
Polarization Polar Applications General Purpose Ripple Current - Low Frequency 510mA @ 120Hz Ripple Current - High Frequency 765mA @ 10kHz Impedance - Lead Spacing 0.197" (5.00mm)	Lifetime @ Temp.	1000 Hrs @ 105°C
Applications General Purpose Ripple Current - Low Frequency Si 10mA @ 120Hz Ripple Current - High Frequency T65mA @ 10kHz Impedance - Lead Spacing 0.197" (5.00mm)	Operating Temperature	-55°C ~ 105°C
Ripple Current - Low Frequency 510mA @ 120Hz Ripple Current - High Frequency 765mA @ 10kHz Impedance - Lead Spacing 0.197" (5.00mm)	Polarization	Polar
Ripple Current - High Frequency 765mA @ 10kHz Impedance - Lead Spacing 0.197" (5.00mm)	Applications	General Purpose
Impedance - Lead Spacing 0.197" (5.00mm)	Ripple Current - Low Frequency	510mA @ 120Hz
Lead Spacing 0.197" (5.00mm)	Ripple Current - High Frequency	765mA @ 10kHz
	Impedance	-
0.4000 0.4000 0.4000	Lead Spacing	0.197" (5.00mm)
Size / Dimension 0.492" Dia (12.50mm)	Size / Dimension	0.492" Dia (12.50mm)
Height - Seated (Max) 0.650" (16.50mm)	Height - Seated (Max)	0.650" (16.50mm)
Surface Mount Land Size -	Surface Mount Land Size	-
Mounting Type Through Hole	Mounting Type	Through Hole
Package / Case Radial, Can	Package / Case	Radial, Can
Report errors?		Report errors?

URZ1J331MHD Guarantees



Quality Guarantees

We provide 90 days warranty. *

If the items you received were not in perfect quality, we would be responsible for your refund or replacement, but the items must be returned in their original condition.



Service Guarantees

We guarantee 100% customer satisfaction.

Our experienced sales team and tech support team back our services to satisfy all our customers.

URZ1J331MHD Payment Methods



















URZ1J331MHD Shipping Methods













If you have any question about URZ1J331MHD, please do not hesitate to contact us!

Website: https://www.heisener.com E-mail: salesdept@heisener.com