

nichicon

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RL81V101MDN1

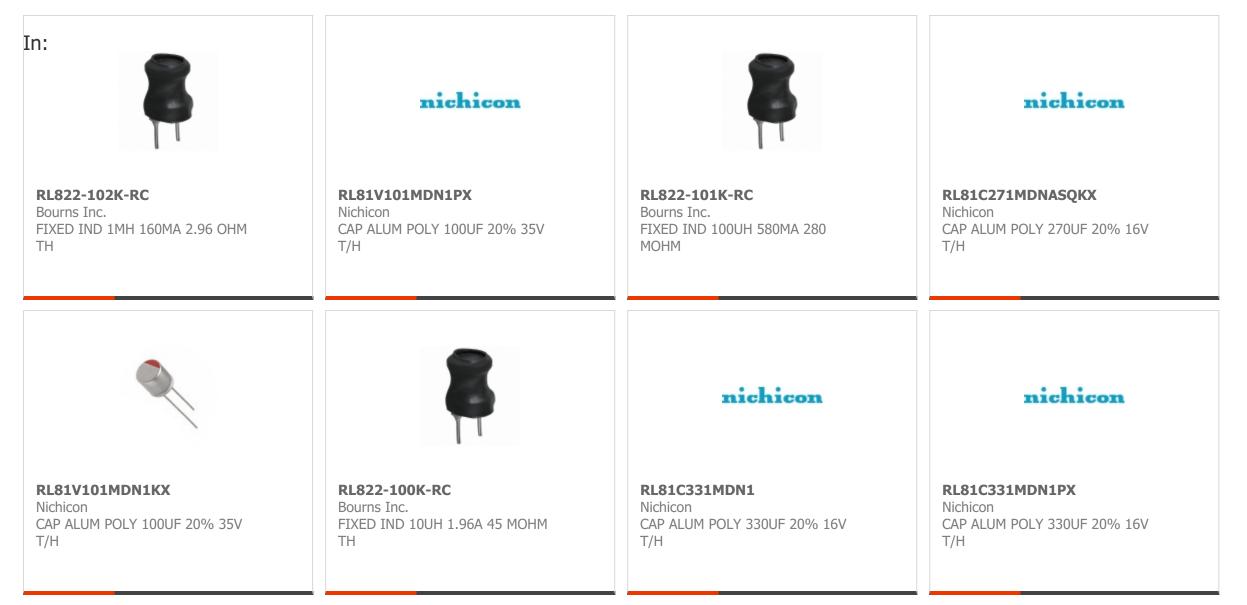
Manufacturer Part Number:	RL81V101MDN1				
Manufacturer/Brand:	Nichicon				
Part of Description:	CAP ALUM POLY 100UF 20% 35V T/H				
Datasheets:	1.RL81V101MDN1.pdf				
	2.RL81V101MDN1.pdf				
RoHs Status:					
Stock Condition:	New original, Stock Available.				
Ship From:	Hong Kong				
Shipment Way:	DHL/Fedex/TNT/UPS/EMS				

Specifications

	RL81V101MDN1			
Part Number				
Manufacturer	Nichicon			
Description	CAP ALUM POLY 100UF 20% 35V T/H			
Category	Capacitors > Aluminum - Polymer Capacitors			
Part Status	Require For Quote & Check Stock			
Voltage - Rated	35V			
Туре	Polymer			
Tolerance	±20%			
Surface Mount Land Size	-			
Size / Dimension	0.315" Dia (8.00mm)			
Series	FPCAP, RL8			
Ripple Current @ Low Frequency	300mA @ 120Hz			
Ripple Current @ High Frequency	3A @ 100kHz			
Ratings	-			
Packaging	Bulk			
Package / Case				
ruckuye / cube	Radial, Can			
	493-16419			
Operating Temperature				
Other Names	493-16419			
Other Names Operating Temperature	493-16419 -55°C ~ 105°C			
Other Names Operating Temperature Mounting Type	493-16419 -55°C ~ 105°C Through Hole			
Other Names Operating Temperature Mounting Type Moisture Sensitivity Level (MSL)	493-16419 -55°C ~ 105°C Through Hole Not Applicable			
Other Names Operating Temperature Mounting Type Moisture Sensitivity Level (MSL) Manufacturer Standard Lead Time	493-16419 -55°C ~ 105°C Through Hole Not Applicable 18 Weeks			
Other Names Operating Temperature Mounting Type Moisture Sensitivity Level (MSL) Manufacturer Standard Lead Time Lifetime @ Temp.	493-16419 -55°C ~ 105°C Through Hole Not Applicable 18 Weeks 2000 Hrs @ 105°C			
Other Names Operating Temperature Mounting Type Moisture Sensitivity Level (MSL) Manufacturer Standard Lead Time Lifetime @ Temp. Lead Spacing	493-16419 -55°C ~ 105°C Through Hole Not Applicable 18 Weeks 2000 Hrs @ 105°C 0.138" (3.50mm)			
Other Names Operating Temperature Mounting Type Moisture Sensitivity Level (MSL) Manufacturer Standard Lead Time Lifetime @ Temp. Lead Spacing Height - Seated (Max) ESR (Equivalent Series Resistance)	493-16419 -55°C ~ 105°C Through Hole Not Applicable 18 Weeks 2000 Hrs @ 105°C 0.138" (3.50mm) 0.354" (9.00mm)			
Other Names Operating Temperature Mounting Type Moisture Sensitivity Level (MSL) Manufacturer Standard Lead Time Lifetime @ Temp. Lead Spacing Height - Seated (Max)	493-16419 -55°C ~ 105°C Through Hole Not Applicable 18 Weeks 2000 Hrs @ 105°C 0.138" (3.50mm) 0.354" (9.00mm) 25 mOhm			

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