

Image may be representation. See specs for product details.

PCF1A471MCL1G	S
Manufacturer Part Number:	PCF1A471MCL1GS
Manufacturer/Brand:	Nichicon
Part of Description:	CAP ALUM POLY 470UF 20% 10V SMD
	1.PCF1A471MCL1GS.pdf
Datasheets:	2.PCF1A471MCL1GS.pdf
	3.PCF1A471MCL1GS.pdf
RoHs Status:	Rohs Lead free / Rohs
Stock Condition:	Compliant New original, 2635 pcs Stock Available.
Ship From:	Hong Kong
Shipment Way:	DHL/Fedex/TNT/UPS/EMS

Part Number PCFLA47IMCLIGS Manufacturer Nichicon Description CAP ALLIM POLY 470UF 20% 10V SMD Category Capacitors > Aluminum - Polymer Capacitors Part Status 2635 pes Stock Voltage Rading 10V Type Polymer Tolerance 4.20% Surface Mount Land Size 0.40%* V. 0.40%* W. (0.30mm x 10.30mm) Ster / Dimension 0.594** Dia (10.00mm) Series PCF Ripple Current - Low Frequency 4.6A @ 10.00ktz Ripple Current - High Frequency 4.6A @ 10.00ktz Packaging Case Radial, Can - SMD Operating Temperature -55°C ~ 105°C Mounting Type Surface Mount Litetime @ Temp. 2000 Hrs @ 105°C Lead Spacing - Impedance - Height - Seated (Max) 0.394" (10.00mm) ESR (Equivalent Series Resistance) 16 mOhm Applications General Purpose	Specifications	
Description CAP ALIM POLY 470UF 20% 10V SMD Catagory Capactors > Aluminum - Polymer Capacitors Part Status 2635 pcs Stock Voltage Rating 10V Type Polymer Tolarance ±20% Surface Mount Land Size 0.406° L x 0.406° W (10.30mm x 10.30mm) Size / Dimension 0.394° bia (10.00mm) Series PCF Ripple Current - Low Frequency - Ripple Current - High Frequency 4.6A © 100kHz Packaging Tape & Real (TR) Package / Case Radial, Can - SMD Operating Temperature -55°C - 105°C Mounting Type Surface Mount Lifetime © Temp. 2000 His © 105°C Lead Spacing - Lingedance - Hight - Seated (Max) 0.394° (10.00mm) ESR (Equivalent Series Resistance) 16 mOhm Capacitance 470µF	Part Number	PCF1A471MCL1GS
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Series PCF Ripple Current - Low Frequency - Ripple Current - High Frequency 4.6A @ 100kHz Packaging Tape & Reel (TR) Package / Case Radial, Can - SMD Operating Temperature -55°C ~ 105°C Mounting Type Surface Mount Lifetime @ Temp. 2000 Hrs @ 105°C Lead Spacing - Impedance - Height - Seated (Max) 0.394" (10.00mm) ESR (Equivalent Series Resistance) 16 mOhm Capacitance 470µF	Surface Mount Land Size	0.406" L x 0.406" W (10.30mm x 10.30mm)
Ripple Current - Low Frequency - Ripple Current - High Frequency 4.6A @ 100kHz Packaging Tape & Reel (TR) Package / Case Radial, Can - SMD Operating Temperature -55°C ~ 105°C Mounting Type Surface Mount Lifetime @ Temp. 2000 Hrs @ 105°C Lead Spacing - Impedance - Height - Seated (Max) 0.394" (10.00mm) ESR (Equivalent Series Resistance) 16 mOhm Capacitance 470µF	Size / Dimension	0.394" Dia (10.00mm)
Ripple Current - High Frequency 4.6A @ 100kHz Packaging Tape & Reel (TR) Package / Case Radial, Can - SMD Operating Temperature -55°C ~ 105°C Mounting Type Surface Mount Lifetime @ Temp. 2000 Hrs @ 105°C Lead Spacing - Impedance - Height - Seated (Max) 0.394" (10.00mm) ESR (Equivalent Series Resistance) 16 mOhm Capacitance 470μF	Series	PCF
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Package / CaseRadial, Can - SMDOperating Temperature-55°C ~ 105°CMounting TypeSurface MountLifetime @ Temp.2000 Hrs @ 105°CLead Spacing-Impedance-Height - Seated (Max)0.394" (10.00mm)ESR (Equivalent Series Resistance)16 mOhmCapacitance470μF	Ripple Current - High Frequency	4.6A @ 100kHz
Operating Temperature-55°C ~ 105°CMounting TypeSurface MountLifetime @ Temp.2000 Hrs @ 105°CLead Spacing-Impedance-Height - Seated (Max)0.394" (10.00mm)ESR (Equivalent Series Resistance)16 mOhmCapacitance470μF	Packaging	Tape & Reel (TR)
Mounting TypeSurface MountLifetime @ Temp.2000 Hrs @ 105°CLead Spacing-Impedance-Height - Seated (Max)0.394" (10.00mm)ESR (Equivalent Series Resistance)16 mOhmCapacitance470μF	Package / Case	Radial, Can - SMD
Lifetime @ Temp. 2000 Hrs @ 105°C Lead Spacing - Impedance - Height - Seated (Max) 0.394" (10.00mm) ESR (Equivalent Series Resistance) 16 mOhm Capacitance 470μF	Operating Temperature	-55°C ~ 105°C
Lead Spacing - Impedance - Height - Seated (Max) 0.394" (10.00mm) ESR (Equivalent Series Resistance) 16 mOhm Capacitance 470μF	Mounting Type	Surface Mount
Impedance - Height - Seated (Max) 0.394" (10.00mm) ESR (Equivalent Series Resistance) 16 mOhm Capacitance 470μF	Lifetime @ Temp.	2000 Hrs @ 105°C
Height - Seated (Max) ESR (Equivalent Series Resistance) 16 mOhm Capacitance 470µF	Lead Spacing	-
ESR (Equivalent Series Resistance) 16 mOhm Capacitance 470μF	Impedance	-
Capacitance 470μF	Height - Seated (Max)	0.394" (10.00mm)
	ESR (Equivalent Series Resistance)	16 mOhm
Applications General Purpose	Capacitance	470µF
	Applications	General Purpose

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