

PCG0J181MCL1GS

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nichicon

Part Number: PCG0J181MCL1GS Manufacturer Nichicon

Description CAP ALUM POLY 180UF 20% 6.3V SMD

Data sheet: Chip Type Tape Spec Polymer Aluminum Land, Reflow

PCG Series

RoHs Status: Lead free / RoHS Compliant

Ship From: Hong Kong

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

 $180\mu F$ 6.3V Aluminum Polymer Capacitor Radial, Can - SMD 33 mOhm 2000 Hrs @

Request For Quotation

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PRODUCT PARAMETER Part Number PCG0J181MCL1GS Manufacturer **Nichicon** Description CAP ALUM POLY 180UF 20% 6.3V SMD Lead Free Status / RoHS Status Lead free / RoHS Compliant Chip Type Tape Spec 141304 pcs **Quantity Available** Data sheet Polymer Aluminum Land, Reflow **PCG Series** Voltage - Rated Category **Capacitors** 6.3V Polymer **Tolerance** ±20% Type **Surface Mount Land Size** 0.209" L x 0.209" W (5.30mm x 5.30mm) Size / Dimension 0.197" Dia (5.00mm)

Component-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all Nichicon series electronic components. We have 141304 pieces of Nichicon PCG0J181MCL1GS in stock available now. Request a quote from electronics components distributor at Component-World.com, our sales team will contact you within 24 hours.

Packaging

Other Names

Mounting Type

Lead Spacing

Applications

Height - Seated (Max)

Detailed Description

Ripple Current @ High Frequency 1.9A @ 100kHz

Manufacturer Standard Lead Time 17 Weeks

Tape & Reel (TR)

493-4586-2

Surface Mount

0.236" (6.00mm)

General Purpose

105°C

 $RFQ\ Email: info@Components-World.com$

Manufacturers: Nichicon

	Part#: PCG0J181MCO1GS
	Description: CAP ALUM POLY 180UF 20% 6.3V SMD

RELATED PRODUCTS

Series

Ratings

Package / Case

Lifetime @ Temp.

Capacitance

Operating Temperature

Moisture Sensitivity Level (MSL)

Lead Free Status / RoHS Status

ESR (Equivalent Series Resistance) 33 mOhm

Description: CAP ALUM POLY 3300UF 20% 4V SMD

Part#: PCG0G181MCL1GS Description: CAP ALUM POLY 180UF 20% 4V SMD

PCG

Radial, Can - SMD

2000 Hrs @ 105°C

Lead free / RoHS Compliant

-55°C ~ 105°C

1 (Unlimited)

180µF

Description: CAP ALUM POLY 330UF 20% 6.3V SMD

Part#: PCG0J331MCL1GS

Part#: PCG0G221MCL1GS

Part#: PCG0G332MCL1GS

Part#: PCG0G391MCL1GS

Description: CAP ALUM POLY 390UF 20% 4V SMD

Part#: PCG0G681MCL1GS

Description: CAP ALUM POLY 680UF 20% 4V SMD

Description: CAP ALUM POLY 220UF 20% 4V SMD

Part#: PCG1A151MCL1GS Description: CAP ALUM POLY 150UF 20% 10V SMD

Part#: PCG0J151MCL1GS Description: CAP ALUM POLY 150UF 20% 6.3V SMD

Part#: PCG1A102MCL1GS Description: CAP ALUM POLY 1000UF 20% 10V SMD

Part#: PCG0J102MCL1GS

Part#: PCG0J272MCL1GS

Description: CAP ALUM POLY 2700UF 6.3V SMD

Description: CAP ALUM POLY 1000UF 6.3V SMD

Part#: PCG0G272MCL1GS

Description: CAP ALUM POLY 2700UF 20% 4V SMD

Description: CAP ALUM POLY 100UF 20% 10V SMD

Part#: PCG1A101MCL1GS

Part#: PCG0J471MCL1GS

Part#: PCG0J222MCL1GS

Description: CAP ALUM POLY 470UF 20% 6.3V SMD

Part#: PCG0G221MCO1GS Description: CAP ALUM POLY 220UF 20% 4V SMD

Part#: PCG0J271MCL1GS

Description: CAP ALUM POLY 270UF 20% 6.3V SMD

Description: CAP ALUM POLY 2200UF 6.3V SMD

Part#: PCG0G222MCL1GS

Part#: PCG0J182MCL1GS

Description: CAP ALUM POLY 2200UF 20% 4V SMD

Description: CAP ALUM POLY 1800UF 6.3V SMD

Nichicon PCG0J181MCL1GS

Nichicon PCG0J181MCL1GS

PCG0J181MCL1GS download datasheet

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PCG0J181MCL1GS distributor

PCG0J181MCL1GS datasheet