

Specifications	
Part Number	PCX1V680MCS1GS
Manufacturer	Nichicon
Description	CAP ALUM POLY 68UF 20% 35V SMD
Category	Capacitors > Aluminum - Polymer Capacitors
Part Status	2623 pcs Stock
Voltage Rating	35V
Type	Polymer
Tolerance	±20%
Surface Mount Land Size	0.406" L x 0.406" W (10.30mm x 10.30mm)
Size / Dimension	0.394" Dia (10.00mm)
Series	PCX
Ripple Current - Low Frequency	-
Ripple Current - High Frequency	2.2A @ 100kHz
Packaging	Original-Reel®
Package / Case	Radial, Can - SMD
Operating Temperature	-55°C ~ 125°C
Mounting Type	Surface Mount
Lifetime @ Temp.	3000 Hrs @ 125°C
Lead Spacing	-
Impedance	-
Height - Seated (Max)	0.433" (11.00mm)
ESR (Equivalent Series Resistance)	30 mOhm
Capacitance	68µF
Applications	General Purpose

In:

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YIC International Co., Limited.

PCX7208
PCX
PCX SOT-23-6



PCX1V680MCL1GS
 Nichicon
 CAP ALUM POLY 68UF 20% 35V
 SMD



PCX1V390MCL6GS
 Nichicon
 CAP ALUM POLY 39UF 20% 35V
 SMD

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PCX2-337D7G473
PILKOR
PILKOR DIP-2



PCX1V390MCS1GS
 Nichicon
 CAP ALUM POLY 39UF 20% 35V
 SMD



PCX1V560MCL1GS
 Nichicon
 CAP ALUM POLY 56UF 20% 35V
 SMD



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PCX6209A-1.8V

PCX

PCX SOT23-3

PCX4R0000B
Vishay Precision Group
PCX4R0000B 5 PPM

More

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