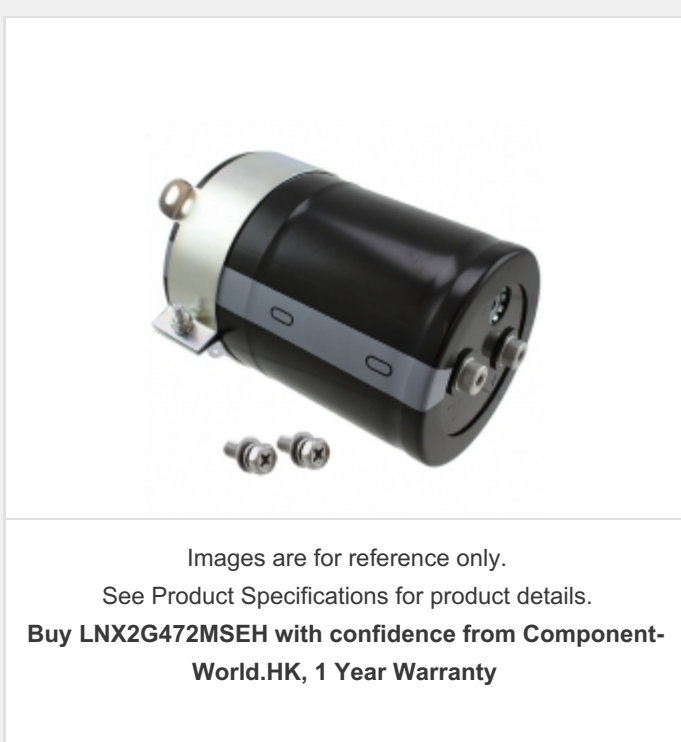


LNX2G472MSEH



Part Number: [LNX2G472MSEH](#)
Manufacturer: [Nichicon](#)
Description: CAP ALUM 4700UF 20% 400V SCREW
Data sheet: [PDF LNX Series](#)
[PDF Snap-In Terminal, Terminal-Shape](#)
[PDF Screw Terminal Type, Dimension of Bracket/Bushing](#)

RoHS Status: Lead free / RoHS Compliant
Ship From: Hong Kong
Shipment Way: DHL/Fedex/TNT/UPS/EMS

[Request For Quotation](#)

PRODUCT PARAMETER	
Part Number	LNX2G472MSEH
Description	CAP ALUM 4700UF 20% 400V SCREW
Quantity Available	1492 pcs
Category	Capacitors
Tolerance	±20%
Size / Dimension	3.000" Dia (76.20mm)
Ripple Current @ Low Frequency	16A @ 120Hz
Ratings	-
Packaging	Bulk
Other Names	493-9136 LNX2G472MSEH-ND
Mounting Type	Chassis Mount
Manufacturer Standard Lead Time	29 Weeks
Lead Spacing	1.252" (31.80mm)
Height - Seated (Max)	5.236" (133.00mm)
Detailed Description	4700µF 400V Aluminum Electrolytic Capacitors Radial, Can - Screw Terminals 20000 Hrs @ 85°C
Applications	General Purpose
Manufacturer	Nichicon
Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Data sheet	LNX Series Snap-In Terminal, Terminal-Shape Screw Terminal Type, Dimension of Bracket/Bushing
Voltage - Rated	Bracket/Bushing 400V
Surface Mount Land Size	-
Series	LNX
Ripple Current @ High Frequency	22.4A @ 10kHz
Polarization	Polar
Package / Case	Radial, Can - Screw Terminals
Operating Temperature	-25°C ~ 85°C
Moisture Sensitivity Level (MSL)	1 (Unlimited)
Lifetime @ Temp.	20000 Hrs @ 85°C
Lead Free Status / RoHS Status	Lead free / RoHS Compliant
ESR (Equivalent Series Resistance)	-
Capacitance	4700µF

Component-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all Nichicon series electronic components. We have 1492 pieces of Nichicon LNX2G472MSEH in stock available now. Request a quote from electronics components distributor at Component-World.com, our sales team will contact you within 24 hours. RFQ Email: info@Components-World.com

RELATED PRODUCTS	
	Part#: LNX2G392MSEGBN Description: CAP ALUM 3900UF 20% 400V SCREW Manufacturers: Nichicon RFQ
	Part#: LNX2G562MSEGBB Description: CAP ALUM 5600UF 20% 400V SCREW Manufacturers: Nichicon RFQ
	Part#: LNX2G472MSEHBN Description: CAP ALUM 4700UF 20% 400V SCREW Manufacturers: Nichicon RFQ
	Part#: LNX2G562MSEHBN Description: CAP ALUM 5600UF 20% 400V SCREW Manufacturers: Nichicon RFQ
	Part#: LNX2G562MSEHBB Description: CAP ALUM 5600UF 20% 400V SCREW Manufacturers: Nichicon RFQ
	Part#: LNX2G682MSEH Description: CAP ALUM 6800UF 20% 400V SCREW Manufacturers: Nichicon RFQ
	Part#: LNX2G472MSEHBB Description: CAP ALUM 4700UF 20% 400V SCREW Manufacturers: Nichicon RFQ
	Part#: LNX2G472MSEGBB Description: CAP ALUM 4700UF 20% 400V SCREW Manufacturers: Nichicon RFQ
	Part#: LNX2G392MSEH Description: CAP ALUM 3900UF 20% 400V SCREW Manufacturers: Nichicon RFQ
	Part#: LNX2G392MSEHBB Description: CAP ALUM 3900UF 20% 400V SCREW Manufacturers: Nichicon RFQ
	Part#: LNX2G562MSEG Description: CAP ALUM 5600UF 20% 400V SCREW Manufacturers: Nichicon RFQ
	Part#: LNX2G682MSEHBB Description: CAP ALUM 6800UF 20% 400V SCREW Manufacturers: Nichicon RFQ
	Part#: LNX2G392MSEGBB Description: CAP ALUM 3900UF 20% 400V SCREW Manufacturers: Nichicon RFQ
	Part#: LNX2G392MSEG Description: CAP ALUM 3900UF 20% 400V SCREW Manufacturers: Nichicon RFQ
	Part#: LNX2G562MSEGBN Description: CAP ALUM 5600UF 20% 400V SCREW Manufacturers: Nichicon RFQ
	Part#: LNX2G562MSEH Description: CAP ALUM 5600UF 20% 400V SCREW Manufacturers: Nichicon RFQ
	Part#: LNX2G472MSEG Description: CAP ALUM 4700UF 20% 400V SCREW Manufacturers: Nichicon RFQ
	Part#: LNX2G332MSEHBN Description: CAP ALUM 3300UF 20% 400V SCREW Manufacturers: Nichicon RFQ
	Part#: LNX2G472MSEGBN Description: CAP ALUM 4700UF 20% 400V SCREW Manufacturers: Nichicon RFQ
	Part#: LNX2G392MSEHBN Description: CAP ALUM 3900UF 20% 400V SCREW Manufacturers: Nichicon RFQ

Related keywords for LNX2G472MSEH

Nichicon LNX2G472MSEH	LNX2G472MSEH distributor	LNX2G472MSEH supplier	LNX2G472MSEH price
LNX2G472MSEH download datasheet	LNX2G472MSEH datasheet	LNX2G472MSEH stock	buy LNX2G472MSEH
Nichicon LNX2G472MSEH			