

nichicon	LQSW6151MELA30 Manufacturer Part Number: LQSW6151MELA30 Manufacturer/Brand: Nichicon Part of Description: CAP ALUM 150UF 20% 420V SNAP Datasheets: 1.LQSW6151MELA30.pdf 2.LQSW6151MELA30.pdf RoHs Status: Lead free / RoHS Stock Condition: Compliant New original, 2529 pcs Stock Available. Ship From: Hong Kong Shipment Way: DHL/Fedex/TNT/UPS/EMS
Image may be representation. See specs for product details.	

Specifications	
Part Number	LQSW6151MELA30
Manufacturer	Nichicon
Description	CAP ALUM 150UF 20% 420V SNAP
Category	Capacitors > Aluminum Capacitors
Part Status	2529 pcs Stock
Voltage Rating	420V
Tolerance	±20%
Surface Mount Land Size	-
Size / Dimension	0.984" Dia (25.00mm)
Series	LQS
Ripple Current	840mA @ 120Hz
Polarization	Polar
Packaging	Bulk
Package / Case	Radial, Can - Snap-In
Operating Temperature	-25°C ~ 105°C
Mounting Type	Through Hole
Lifetime @ Temp.	3000 Hrs @ 105°C
Lead Spacing	0.394" (10.00mm)
Impedance	-
Height - Seated (Max)	1.260" (32.00mm)
ESR (Equivalent Series Resistance)	-
Capacitance	150μF
Applications	General Purpose

You May Be Also Be interested

In: LQSW6121MELZ30 Nichicon CAP ALUM 120UF 20% 420V SNAP	LQSW6181MELZ40 Nichicon CAP ALUM 180UF 20% 420V SNAP	LQS80A48-2V5RENJ Astec America (Artesyn Embedded Technologies) DC DC CONVERTER 2.5V 200W	LQSW6121MELA25 Nichicon CAP ALUM 120UF 20% 420V SNAP
LQSD103B PANJIT PANJIT LL34	LQSW6181MELB25 Nichicon CAP ALUM 180UF 20% 420V SNAP	LQSW6151MELZ35 Nichicon CAP ALUM 150UF 20% 420V SNAP	LQSW6221MELA35 Nichicon CAP ALUM 220UF 20% 420V SNAP

LQSW6151MELA30 Related keyword

More

LQSW6151MELA30 Nichicon	LQSW6151MELA30 Data Sheet	LQSW6151MELA30 Datasheets	LQSW6151MELA30 PDF	Nichicon LQSW6151MELA30
LQSW6151MELA30 Electronic	LQSW6151MELA30 Components	LQSW6151MELA30 Distributor	LQSW6151MELA30 Image	LQSW6151MELA30 Part
LQSW6151MELA30 Price	LQSW6151MELA30 Manufacturer	LQSW6151MELA30 Picture	LQSW6151MELA30 Stock	LQSW6151MELA30 Inventory
LQSW6151MELA30 New	LQSW6151MELA30 Original	LQSW6151MELA30 Warranted	LQSW6151MELA30 RFQ	LQSW6151MELA30 Order Online