

  Image may be representation. See specs for product details.	35ML47MEFCTZ8X5
	Manufacturer Part Number: 35ML47MEFCTZ8X5
	Manufacturer/Brand: Rubycon
	Part of Description: CAP ALUM 47UF 20% 35V RADIAL
	Datasheets:  1.35ML47MEFCTZ8X5.pdf  2.35ML47MEFCTZ8X5.pdf
	RoHs Status:  Lead free / RoHS
	Stock Condition: Compliant New original, 2511 pcs Stock Available.
	Ship From: Hong Kong
	Shipment Way: DHL/Fedex/TNT/UPS/EMS

Specifications	
Part Number	35ML47MEFCTZ8X5
Manufacturer	Rubycon
Description	CAP ALUM 47UF 20% 35V RADIAL
Category	Capacitors > Aluminum Capacitors
Part Status	2511 pcs Stock
Voltage Rating	35V
Tolerance	±20%
Surface Mount Land Size	-
Size / Dimension	0.315" Dia (8.00mm)
Series	ML
Ripple Current	80mA
Polarization	Polar
Packaging	Tape & Box (TB)
Package / Case	Radial, Can
Operating Temperature	-40°C ~ 105°C
Mounting Type	Through Hole
Lifetime @ Temp.	3000 Hrs @ 105°C
Lead Spacing	0.098" (2.50mm)
Impedance	-
Height - Seated (Max)	0.256" (6.50mm)
ESR (Equivalent Series Resistance)	-
Capacitance	47μF
Applications	General Purpose

You May Be Also Be interested

In:  35ML47MEFCT58X5 Rubycon CAP ALUM 47UF 20% 35V RADIAL	 35ML6.8MEFCT54X5 Rubycon CAP ALUM 6.8UF 20% 35V RADIAL	 35ML39MEFCTZ6.3X7 Rubycon CAP ALUM 39UF 20% 35V RADIAL	 35ML47MEFC8X5 Rubycon CAP ALUM 47UF 20% 35V RADIAL
 35ML56MEFCT78X7 Rubycon CAP ALUM 56UF 20% 35V RADIAL	 35ML4.7MEFC4X5 Rubycon CAP ALUM RAD	 35ML56MEFC8X7 Rubycon CAP ALUM 56UF 20% 35V RADIAL	 35ML6.8MEFC4X5 Rubycon CAP ALUM 6.8UF 20% 35V RADIAL

35ML47MEFCTZ8X5 Related keyword

More

35ML47MEFCTZ8X5 Rubycon	35ML47MEFCTZ8X5 Data Sheet	35ML47MEFCTZ8X5 Datasheets	35ML47MEFCTZ8X5 PDF	Rubycon 35ML47MEFCTZ8X5
35ML47MEFCTZ8X5 Electronic	35ML47MEFCTZ8X5 Components	35ML47MEFCTZ8X5 Distributor	35ML47MEFCTZ8X5 Image	35ML47MEFCTZ8X5 Part
35ML47MEFCTZ8X5 Price	35ML47MEFCTZ8X5 Manufacturer	35ML47MEFCTZ8X5 Picture	35ML47MEFCTZ8X5 Stock	35ML47MEFCTZ8X5 Inventory
35ML47MEFCTZ8X5 New	35ML47MEFCTZ8X5 Original	35ML47MEFCTZ8X5 Warranted	35ML47MEFCTZ8X5 RFQ	35ML47MEFCTZ8X5 Order Online