

63MS710MEFC6.3X7





Part Number: [63MS710MEFC6.3X7](#)

Manufacturer: [Rubycon](#)

Description: CAP ALUM 10UF 20% 63V RADIAL

Data sheet:  [MS7 Series](#)
 [Lead Forming Codes Spec](#)

RoHs Status: Lead free / RoHS Compliant

Ship From: Hong Kong

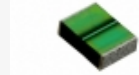
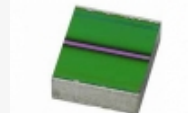
Shipment Way: DHL/Fedex/TNT/UPS/EMS

Images are for reference only.
See Product Specifications for product details.
Buy 63MS710MEFC6.3X7 with confidence from Component-World.HK, 1 Year Warranty

[Request For Quotation](#)

PRODUCT PARAMETER			
Part Number	63MS710MEFC6.3X7	Manufacturer	Rubycon
Description	CAP ALUM 10UF 20% 63V RADIAL	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	1141897 pcs	Data sheet	MS7 Series Lead Forming Codes Spec
Category	Capacitors	Voltage - Rated	63V
Tolerance	±20%	Surface Mount Land Size	-
Size / Dimension	0.248" Dia (6.30mm)	Series	MS7
Ripple Current @ Low Frequency	45mA @ 120Hz	Ripple Current @ High Frequency	67.5mA @ 10kHz
Ratings	-	Polarization	Polar
Packaging	Bulk	Package / Case	Radial, Can
Operating Temperature	-40°C ~ 85°C	Mounting Type	Through Hole
Moisture Sensitivity Level (MSL)	1 (Unlimited)	Manufacturer Standard Lead Time	22 Weeks
Lifetime @ Temp.	1000 Hrs @ 85°C	Lead Spacing	0.098" (2.50mm)
Lead Free Status / RoHS Status	Lead free / RoHS Compliant	Height - Seated (Max)	0.315" (8.00mm)
ESR (Equivalent Series Resistance)	-	Detailed Description	10µF 63V Aluminum Electrolytic Capacitors Radial, Can 1000 Hrs @ 85°C
Capacitance	10µF	Applications	General Purpose

Component-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all Rubycon series electronic components. We have 1141897 pieces of Rubycon 63MS710MEFC6.3X7 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#: 63MU151MZ12012 Description: CAP FILM 150PF 20% 63VDC 0805	Manufacturers: Rubycon	RFQ
	Part#: 63MU105MC24532 Description: CAP FILM 1UF 20% 63VDC 1812	Manufacturers: Rubycon	RFQ
	Part#: 63MU104M3216 Description: CAP FILM 0.1UF 20% 63VDC 1206	Manufacturers: Rubycon	RFQ
	Part#: 63MS710MEFCT56.3X7 Description: CAP ALUM 10UF 20% 63V RADIAL	Manufacturers: Rubycon	RFQ
	Part#: 63MS73.3MEFC5X7 Description: CAP ALUM 3.3UF 20% 63V RADIAL	Manufacturers: Rubycon	RFQ
	Part#: 63MU105M4532X Description: CAP FILM 1UF 20% 63VDC 1812	Manufacturers: Rubycon	RFQ
	Part#: 63MS73.3MEFCT55X7 Description: CAP ALUM 3.3UF 20% 63V RADIAL	Manufacturers: Rubycon	RFQ
	Part#: 63MS710MEFCTZ6.3X7 Description: CAP ALUM 10UF 20% 63V RADIAL	Manufacturers: Rubycon	RFQ
	Part#: 63MS71MEFCTZ4X7 Description: CAP ALUM 1UF 20% 63V RADIAL	Manufacturers: Rubycon	RFQ
	Part#: 63MS73.3MEFCTZ5X7 Description: CAP ALUM 3.3UF 20% 63V RADIAL	Manufacturers: Rubycon	RFQ
	Part#: 63MU104MA13216 Description: CAP FILM 0.1UF 20% 63VDC 1206	Manufacturers: Rubycon	RFQ
	Part#: 63MU102MZ12012 Description: CAP FILM 1000PF 20% 63VDC 0805	Manufacturers: Rubycon	RFQ
	Part#: 63MU101MZ12012 Description: CAP FILM 100PF 20% 63VDC 0805	Manufacturers: Rubycon	RFQ
	Part#: 63MS71MEFC4X7 Description: CAP ALUM 1UF 20% 63V RADIAL	Manufacturers: Rubycon	RFQ
	Part#: 63MU103MZ12012 Description: CAP FILM 10000PF 20% 63VDC 0805	Manufacturers: Rubycon	RFQ
	Part#: 63MU103K3216 Description: CAP FILM 0.01UF 10% 63VDC 1206	Manufacturers: Rubycon	RFQ
	Part#: 63MS71MEFCT54X7 Description: CAP ALUM 1UF 20% 63V RADIAL	Manufacturers: Rubycon	RFQ
	Part#: 63MU103M2012 Description: CAP FILM 0.01UF 20% 63VDC 0805	Manufacturers: Rubycon	RFQ
	Part#: 63MU102M2012 Description: CAP FILM 1000PF 20% 63VDC 0805	Manufacturers: Rubycon	RFQ
	Part#: 63MU105M4532 Description: CAP FILM 1UF 20% 63VDC 1812	Manufacturers: Rubycon	RFQ

Related keywords for 63MS710MEFC6.3X7

Rubycon 63MS710MEFC6.3X7	63MS710MEFC6.3X7 distributor	63MS710MEFC6.3X7 supplier	63MS710MEFC6.3X7 price
63MS710MEFC6.3X7 download datasheet	63MS710MEFC6.3X7 datasheet	63MS710MEFC6.3X7 stock	buy 63MS710MEFC6.3X7
Rubycon 63MS710MEFC6.3X7	RUBYCON CORPORATION 63MS710MEFC6.3X7		