

Spezifikationen	
Artikelnummer	6.3JZV100M5X6.1
Hersteller	Rubycon
Beschreibung	CAP ALUM 100UF 20% 6.3V SMD
Kategorie	Kondensatoren > Aluminiumkondensatoren
Teilstatus	2541 pcs Stock
Spannungswert	6.3V
Toleranz	±20%
Oberflächenmontage Land Größe	0.209" L x 0.209" W (5.30mm x 5.30mm)
Größe / Dimension	0.197" Dia (5.00mm)
Serie	JZV
Brummstrom	85mA @ 120Hz
Polarisation	Polar
Verpackung	Tape & Reel (TR)
Verpackung / Gehäuse	Radial, Can - SMD
Betriebstemperatur	-55°C ~ 105°C
Befestigungsart	Surface Mount
Lebensdauer @ Temp.	2000 Hrs @ 105°C
Leiter-Abstand	-
Scheinwiderstand	700 mOhm
Höhe - eingesteckt (max)	0.240" (6.10mm)
ESR (Equivalent Series Resistance)	-
Kapazität	100µF
Anwendungen	Automotive; High Temperature Reflow

sein:

Rubycon

6.3JZV330MBOZ6.3X8
Rubycon
CAP ALUM 330UF 20% 6.3V SMD

6.3JZV47M4X6.1
Rubycon
CAP ALUM 47UF 20% 6.3V SMD

 6.3JGV1000M10X10.5 Rubycon CAP ALUM 1000UF 20% 6.3V SMD	 6.3AX82MEFC5X7 Rubycon CAP ALUM 82UF 20% 6.3V RADIAL	 6.3JZV220M6.3X6.1 Rubycon CAP ALUM 220UF 20% 6.3V SMD
 6.3JZV100M6.3X6.1 Rubycon CAP ALUM 100UF 20% 6.3V SMD	 6.3JEV1500M10X10.5 Rubycon SMD CAP	 6.3AX680MEFC8X9 Rubycon CAP ALUM 680UF 20% 6.3V RADIAL

6.3JZV100M5X6.1	Rubycon	6.3JZV100M5X6.1 Datenblatt	6.3JZV100M5X6.1-Datenblätter	6.3JZV100M5X6.1 PDF	Rubycon 6.3JZV100M5X6.1
6.3JZV100M5X6.1	Electronic	6.3JZV100M5X6.1-Komponenten	6.3JZV100M5X6.1-Verteiler	6.3JZV100M5X6.1-Bild	6.3JZV100M5X6.1-Teil
6.3JZV100M5X6.1	Preis	6.3JZV100M5X6.1 Hersteller	6.3JZV100M5X6.1 Bild	6.3JZV100M5X6.1 Aktie	6.3JZV100M5X6.1 Inventar
6.3JZV100M5X6.1	Neu	6.3JZV100M5X6.1 Original	6.3JZV100M5X6.1 garantiert	6.3JZV100M5X6.1 RFQ	6.3JZV100M5X6.1 Online bestellen