










	2.5SXE220M
	Manufacturer Part Number: 2.5SXE220M
	Manufacturer/Brand: Rubycon
	Part of Description: CAP ALUM POLY 220UF 20% 2.5V SMD
Datasheets:	 2.5SXE220M.pdf
RoHs Status:	 Lead free / RoHS Compliant
Stock Condition:	New original, 3500 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	2.5SXE220M
Manufacturer	Rubycon
Description	CAP ALUM POLY 220UF 20% 2.5V SMD
Category	Capacitors > Aluminum - Polymer Capacitors
Part Status	3500 pcs Stock
Series	PC-CON, SXE
Operating Temperature	-55°C ~ 105°C
Mounting Type	Surface Mount
Size / Dimension	0.287" L x 0.169" W (7.30mm x 4.30mm)
Height - Seated (Max)	0.075" (1.90mm)
Type	Polymer
Impedance	-
Voltage Rating	2.5V
Capacitance	220µF
Tolerance	±20%
ESR (Equivalent Series Resistance)	9 mOhm
Lifetime @ Temp.	2000 Hrs @ 105°C
Applications	-
Ripple Current - Low Frequency	-
Ripple Current - High Frequency	3A @ 100kHz
Lead Spacing	-
Surface Mount Land Size	0.287" L x 0.169" W (7.30mm x 4.30mm)
Package / Case	2917 (7343 Metric)
Packaging	Tape & Reel (TR)

2.5SXE220M is New Original in Stock, Search 2.5SXE220M Datasheets, PDF, Inventory at Y-IC.com Online, Order 2.5SXE220M Rubycon with warrantied and confidence. RFQ 2.5SXE220M : Info@Y-IC.com

You May Be Also Be interested In:

 <p>2.5SXE150M Rubycon CAP ALUM POLY 150UF 20% 2.5V SMD</p>	 <p>2.5SXE220MX Rubycon CAP ALUM POLY 220UF 20% 2.5V SMD</p>	 <p>2.5SXE82M1.9X7.3 Rubycon CAP ALUM POLY 82UF 20% 2.5V SMD</p>	 <p>2.5SXE82M Rubycon CAP ALUM POLY 82UF 20% 2.5V SMD</p>
 <p>2.5SXE220MR07 Rubycon CAP ALUM POLY 220UF 20% 2.5V SMD</p>	 <p>2.5SXE180M Rubycon CAP ALUM POLY 180UF 20% 2.5V SMD</p>	 <p>2.5SZE100M Rubycon CAP ALUM POLY 100UF 20% 2.5V SMD</p>	 <p>2.5SXE120M1.9X7.3 Rubycon CAP ALUM POLY 120UF 20% 2.5V SMD</p>

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⊛ CL21B202KBANNNC	⊣ CY62126DV30LL-55ZXIT	⊛ CY7C1051DV33-10ZSXI	↔ DDZ14B-7	⇒ DS1110LE-125+
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⇒ HC-TN150V4B15AG	↔ IDT74SSTVF16857PAG	⊛ IPB022N04L	⊣ IRLZ24STRL	⇒ ISO7420DR
↔ LA6541DLL-E	⇒ MAX5974AETE+T	D MAX803SQ293D1T1G	⊛ MAX8982AEWO+T	⊣ MBA68M02
⊛ MC10H109P	D MDD255-16N1	⇒ MM3090PNRE	↔ NJM12903R	⇒ PVR100AD-B3V3
⊣ R1311NS12C	⊛ SI8710CD-B-ISR	↔ SN74HC374N	⇒ SP330EEY-L/TR	⇒ ST16C580CQ
⊛ STLVD32BD	⊣ STW15NM65N	⊛ SY89218UHG	D TC2014-5.0VCTTR	⇒ TL3472CP
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