

420QXW100MEFC12.5X50 Information

| Heisener.com | Part Number Manufacturer Category Description Package | 420QXW100MEFC12.5X50 Rubycon Capacitors Aluminum Electrolytic Capacitors PENCIL CAP - For the pricing/inventory/lead time, please contact | |
|--------------------|---|---|-----------------|
| For Reference Only | | us Website: https://www.heisener.com E-mail: salesdept@heisener.com | Request a Quote |

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420QXW100MEFC12.5X50 Specifications

| Manufacturer Part Number 420QXW100MEFC12.5X50 Manufacturer Rubycon Category Capacitors Aluminum Electrolytic Capacitors Aluminum Electrolytic Capacitors Package - Series % Capacitance - Tolerance - Voltage - Rated - ESR (Equivalent Series Resistance) - Lifetime @ Temp. - Operating Temperature - Polarization - Applications - Ripple Current - Low Frequency - Impedance - Lied Spacing - Size / Dimension - Height - Seated (Max) - Surface Mount Land Size - Mouning Type - Paceuce - Surface Mount Land Size - Nouting Type - Paceuce - Report emore - | • | |
|---|------------------------------------|----------------------------------|
| CategoryCargocitorsRekage-Package-Series*Capacitance-Tolerance-Voltage - Rated-ESR (Equivalent Series Resistance)-Derating Temperature-Operating Temperature-Applications-Ripel Current - High Frequency-Impedance-Liad Spacing-Ster / Dimension-Ster / Dimension-Ster / Dimension-Hight - Seated (Max)-Surface Mount Land Size-Mounting Type-Package / Case-Ster / Dimension-Ster / Dimensi | Manufacturer Part Number | 420QXW100MEFC12.5X50 |
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| Package-Series*Capacitance-Tolerance-Voltage Rated-ESR (Equivalent Series Resistance)-Lifetime @ TempOperating Temperature-Polarization-Applications-Rippe Current - Low Frequency-Impedance-Lined Spacing-Ster / Dimension-Size / Dimension-Starde (Max)-Surface Mount Land Size-Hounting Type-Package / Case- | Category | Capacitors |
| Series*Capacitance-Tolerance-Voltage Rated-ESR (Equivalent Series Resistance)-Lifetime @ TempOperating Temperature-Polarization-Applications-Rippe Current - Low Frequency-Ingedance-Lifeting @ Saracity-Siz / Dimension-Siz / Dimension-Height - Seated (Max)-Surface Mount Land Size-Mounting Type-Pokage / Case-Size / Case- | | Aluminum Electrolytic Capacitors |
| Capacitance.Tolerance.Voltage Rated.ESR (Equivalent Series Resistance).Lifetime @ TempOperating Temperature.Polarization.Applications.Rippe Current - Hugh Frequency.Migdance.Ingedance.Siz / Dimension.Siz / Dimension.Siz / Dimension.Surface Mout Land Size.Surface Mout Land Size.Mouting Type.Pokage / Case.Size / Case. </td <td>Package</td> <td>-</td> | Package | - |
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| Voltage - Rated-ESR (Equivalent Series Resistance)-Lifetime @ TempOperating Temperature-Polarization-Applications-Ripple Current - High Frequency-Mipedance-Impedance-Size / Dimension-Size / Dimension-Surface Mount Land Size-Mounting Type-Pocase-Size / Case-Size / Chase-Surface Mount Land Size-Surface Mount Land Size- | Capacitance | - |
| ESR (Equivalent Series Resistance)-Lifetime @ TempeOperating Temperature-Polarization-Applications-Apple Current - Low Frequency-Bippe Current - High Frequency-Impedance-Lead Spacing-Size / Dimension-Height - Seated (Max)-Surface Mount Land Size-Mounting Type-Package / Case-Size / Case-Size / Case-Size / Dimension-Surface Mount Land Size-Surface Mount Land Size< | Tolerance | - |
| Lifetime @ TempOperating Temperature.Polarization.Applications.Apple Current - Low Frequency.Bipel Current - High Frequency.Impedance.Lead Spacing.Size / Dimension.Hight - Seated (Max).Surface Mount Land Size.Mounting Type.Package / Case.Stage / Case. <td< td=""><td>Voltage - Rated</td><td>-</td></td<> | Voltage - Rated | - |
| Operating Temperature.Polarization.Applications.Apple Current - Low Frequency.Bripe Current - High Frequency.Medance.Ingedance.Stack Joint Space.Stack Joint Space.Stack Joint Space.Hight - Seated (Max).Surface Mount Land Size.Anoning Type.Package / Case.Stack Space.Stack Space.State Space.Space Space.Space Space.Space Space.Space Space.Space Space.Space Space Space.Space Space | ESR (Equivalent Series Resistance) | - |
| Polarization.Applications.Ripple Current - Low Frequency.Ripple Current - High Frequency.Impedance.Lead Spacing.Stac / Dimension.Hight - Seated (Max).Surface Mount Land Size.Mounting Type.Package / Case.Stace Mount Land Size.State Mount Land Size.Surface Mount Land Size.Surf | Lifetime @ Temp. | - |
| Applications-Applications-Ripple Current - Low Frequency-Ripple Current - High Frequency-Impedance-Impedance-Stack Spacing-Stack Johnson-Stack Off Maxing-Surface Mount Land Size-Mounting Type-Package / Case-Stack Space-Stack Space< | Operating Temperature | - |
| Ripple Current - Low Frequency-Ripple Current - High Frequency-Impedance-Lead Spacing-Stac J Dimension-Height - Seated (Max)-Surface Mount Land Size-Mounting Type-Package / Case-Stage / Case- | Polarization | - |
| Ripple Current - High Frequency-Impedance-Lead Spacing-Size / Dimension-Height - Seated (Max)-Surface Mount Land Size-Mounting Type-Package / Case- | Applications | - |
| Impedance-Lead Spacing-Size / Dimension-Height - Seated (Max)-Surface Mount Land Size-Mounting Type-Package / Case- | Ripple Current - Low Frequency | - |
| Lead Spacing-Lead Spacing-Size / Dimension-Height - Seated (Max)-Surface Mount Land Size-Mounting Type-Package / Case- | Ripple Current - High Frequency | - |
| Size / Dimension-Height - Seated (Max)-Surface Mount Land Size-Mounting Type-Package / Case- | Impedance | - |
| Height - Seated (Max)-Surface Mount Land Size-Mounting Type-Package / Case- | Lead Spacing | - |
| Surface Mount Land Size-Mounting Type-Package / Case- | Size / Dimension | - |
| Mounting Type-Package / Case- | Height - Seated (Max) | - |
| Package / Case - | Surface Mount Land Size | - |
| | Mounting Type | - |
| Report errors? | Package / Case | - |
| Report chois. | | Report errors? |

420QXW100MEFC12.5X50 Guarantees



Quality Guarantees

We provide 90 days warranty. * If the items you received were not in perfect quality, we would be responsible for your refund or replacement, but the items must be returned in their original condition.



Service Guarantees

We guarantee 100% customer satisfaction. Our experienced sales team and tech support team back our services to satisfy all our customers.

420QXW100MEFC12.5X50 Payment Methods



If you have any question about 420QXW100MEFC12.5X50, please do not hesitate to contact us! Website: https://www.heisener.com E-mail: salesdept@heisener.com