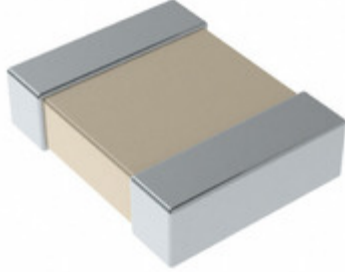


C1210X223F8JACAUTO



Electronic Components


**KEMET**

CHARGED™

**Part Number:** [C1210X223F8JACAUTO](#)

**Manufacturer:** [KEMET](#)

**Description:** CAP CER 0.022UF 10V U2J 1210

**Data sheet:**  [FT-CAP, U2J Dielectric 10-50 VDC](#)

**RoHs Status:** Lead free / RoHS Compliant

**Ship From:** Hong Kong

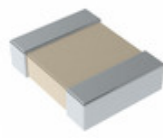
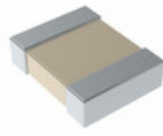
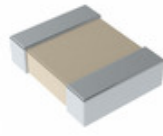
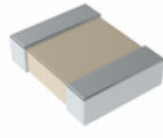
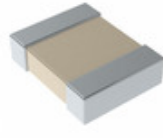
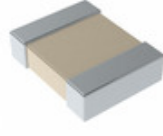
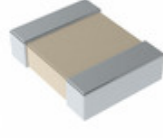
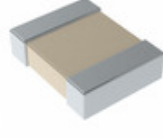
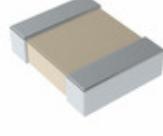
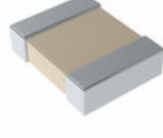
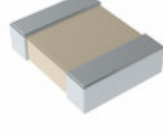
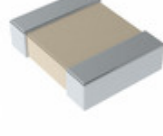
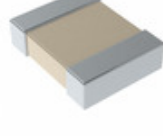
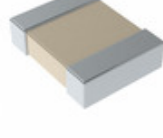
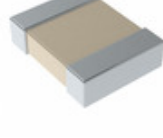

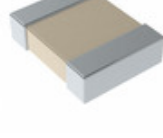

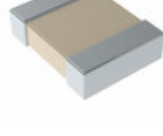

**Shipment Way:** DHL/Fedex/TNT/UPS/EMS

Images are for reference only.  
See Product Specifications for product details.  
Buy C1210X223F8JACAUTO with confidence from  
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Request For Quotation

| PRODUCT PARAMETER                |                              |                                |  |
|----------------------------------|------------------------------|--------------------------------|--|
| Part Number                      | C1210X223F8JACAUTO           | Manufacturer                   | <a href="#">KEMET</a>                                    |
| Description                      | CAP CER 0.022UF 10V U2J 1210 | Lead Free Status / RoHS Status | Lead free / RoHS Compliant                               |
| Quantity Available               | 80476 pcs                    | Data sheet                     | <a href="#">FT-CAP, U2J Dielectric 10-50 VDC</a>         |
| Category                         | <a href="#">Capacitors</a>   | Voltage - Rated                | 10V  |
| Tolerance                        | ±1%                          | Thickness (Max)                | 0.035" (0.88mm)  |
| Temperature Coefficient          | U2J                          | Size / Dimension               | 0.130" L x 0.102" W (3.30mm x 2.50mm)                    |
| Series                           | FT-CAP                       | Ratings                        | AEC-Q200   |
| Packaging                        | Tape & Reel (TR)             | Package / Case                 | 1210 (3225 Metric)                                       |
| Operating Temperature            | -55°C ~ 125°C                | Mounting Type                  | Surface Mount, MLCC                                      |
| Moisture Sensitivity Level (MSL) | 1 (Unlimited)                | Lead Style                     | -  |
| Lead Spacing                     | -                            | Lead Free Status / RoHS Status | Lead free / RoHS Compliant                               |
| Height - Seated (Max)            | -                            | Features                       | Soft Termination   |
| Failure Rate                     | -                            | Detailed Description           | 0.022µF ±1% 10V Ceramic Capacitor U2J 1210 (3225 Metric) |
| Capacitance                      | 0.022µF                      | Applications                   | Automotive, Boardflex Sensitive                          |

Component-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all KEMET series electronic components. We have 80476 pieces of KEMET C1210X223F8JACAUTO in stock available now. Request a quote from electronics components distributor at Component-World.com, our sales team will contact you within 24 hours.  
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| RELATED PRODUCTS   |  |                                      |                     |
|--|--|--------------------------------------|---------------------|
|  | Part#: <a href="#">C1210X223F4HACAUTO</a><br>Description: CAP CER 1210 22NF 16V ULTRA STAB | Manufacturers: <a href="#">KEMET</a> | <a href="#">RFQ</a> |
|  | Part#: <a href="#">C1210X223F5JACAUTO</a><br>Description: CAP CER 0.022UF 50V U2J 1210     | Manufacturers: <a href="#">KEMET</a> | <a href="#">RFQ</a> |
|  | Part#: <a href="#">C1210X223F8HACAUTO</a><br>Description: CAP CER 1210 22NF 10V ULTRA STAB | Manufacturers: <a href="#">KEMET</a> | <a href="#">RFQ</a> |
|  | Part#: <a href="#">C1210X223G5JACAUTO</a><br>Description: CAP CER 0.022UF 50V U2J 1210     | Manufacturers: <a href="#">KEMET</a> | <a href="#">RFQ</a> |
|  | Part#: <a href="#">C1210X223F4JACAUTO</a><br>Description: CAP CER 0.022UF 16V U2J 1210     | Manufacturers: <a href="#">KEMET</a> | <a href="#">RFQ</a> |
|  | Part#: <a href="#">C1210X223G8HAC7800</a><br>Description: CAP CER 1210 22NF 10V ULTRA STAB | Manufacturers: <a href="#">KEMET</a> | <a href="#">RFQ</a> |
|  | Part#: <a href="#">C1210X223F8JAC7800</a><br>Description: CAP CER 0.022UF 10V U2J 1210     | Manufacturers: <a href="#">KEMET</a> | <a href="#">RFQ</a> |
|  | Part#: <a href="#">C1210X223G3JAC7800</a><br>Description: CAP CER 0.022UF 25V U2J 1210     | Manufacturers: <a href="#">KEMET</a> | <a href="#">RFQ</a> |
|  | Part#: <a href="#">C1210X223F5JAC7800</a><br>Description: CAP CER 0.022UF 50V U2J 1210     | Manufacturers: <a href="#">KEMET</a> | <a href="#">RFQ</a> |
|  | Part#: <a href="#">C1210X223G4HACAUTO</a><br>Description: CAP CER 1210 22NF 16V ULTRA STAB | Manufacturers: <a href="#">KEMET</a> | <a href="#">RFQ</a> |
|  | Part#: <a href="#">C1210X223G5JAC7800</a><br>Description: CAP CER 0.022UF 50V U2J 1210     | Manufacturers: <a href="#">KEMET</a> | <a href="#">RFQ</a> |
|  | Part#: <a href="#">C1210X223G8HACAUTO</a><br>Description: CAP CER 1210 22NF 10V ULTRA STAB | Manufacturers: <a href="#">KEMET</a> | <a href="#">RFQ</a> |
|  | Part#: <a href="#">C1210X223G4HAC7800</a><br>Description: CAP CER 1210 22NF 16V ULTRA STAB | Manufacturers: <a href="#">KEMET</a> | <a href="#">RFQ</a> |
|  | Part#: <a href="#">C1210X223F3JACAUTO</a><br>Description: CAP CER 0.022UF 25V U2J 1210     | Manufacturers: <a href="#">KEMET</a> | <a href="#">RFQ</a> |
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|  | Part#: <a href="#">C1210X223F8HAC7800</a><br>Description: CAP CER 1210 22NF 10V ULTRA STAB | Manufacturers: <a href="#">KEMET</a> | <a href="#">RFQ</a> |
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| Related keywords for C1210X223F8JACAUTO |                                |                             |                          |
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| KEMET C1210X223F8JACAUTO                | Kemet [MIL] C1210X223F8JACAUTO |                             |                          |