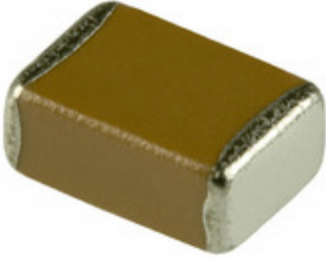






	<h2 style="color: red;">CC1812KKX7RYBB474</h2>	
	<b>Manufacturer Part Number:</b>	CC1812KKX7RYBB474
	<b>Manufacturer/Brand:</b>	Yageo
	<b>Part of Description:</b>	CAP CER 0.47UF 250V X7R 1812
Image may be representation. See specs for product details.	<b>Datasheets:</b>	<a href="#">1.CC1812KKX7RYBB474.pdf</a> <a href="#">2.CC1812KKX7RYBB474.pdf</a>
	<b>RoHs Status:</b>	 Lead free / RoHS
	<b>Stock Condition:</b>	Compliant New original, Stock Available.
	<b>Ship From:</b>	Hong Kong
	<b>Shipment Way:</b>	DHL/Fedex/TNT/UPS/EMS

### Specifications

Part Number	CC1812KKX7RYBB474
Manufacturer	Yageo
Description	CAP CER 0.47UF 250V X7R 1812
Category	Capacitors > Ceramic Capacitors
Part Status	Require For Quote & Check Stock
Series	CC
Voltage - Rated	250V
Operating Temperature	-55°C ~ 125°C
Ratings	-
Mounting Type	Surface Mount, MLCC
Size / Dimension	0.177" L x 0.125" W (4.50mm x 3.20mm)
Height - Seated (Max)	-
Features	-
Capacitance	0.47µF
Tolerance	±10%
Applications	General Purpose
Lead Spacing	-
Package / Case	1812 (4532 Metric)
Temperature Coefficient	X7R
Thickness (Max)	0.071" (1.80mm)
Lead Style	-
Failure Rate	-
Packaging	Tape & Reel (TR)

### You May Be Also Be interested

In:

 <p><b>CC185/4SA500</b> Carlo Gavazzi RLY CONT 4P 500V 50/60HZ 2NO/2NC</p>	 <p><b>CC1812KKX7REBB102</b> Yageo CAP CER 1000PF 3KV X7R 1812</p>	 <p><b>CC185/4SAD200</b> Carlo Gavazzi RLY CONT 4P 200VACDC 2NO/2NC</p>	 <p><b>CC1812MKX7RYBB474</b> Yageo CAP CER 0.47UF 250V X7R 1812</p>
 <p><b>CC185/4SAD24</b> Carlo Gavazzi RLY CONT 4P 24VACDC 2NO/2NC</p>	 <p><b>CC1812KKX7RYBB334</b> Yageo CAP CER 0.33UF 250V X7R 1812</p>	 <p><b>CC1812KKX7RYBB104</b> Yageo CAP CER 0.1UF 250V X7R 1812</p>	 <p><b>CC1812KKX7RDBB822</b> Yageo CAP CER 8200PF 2KV X7R 1812</p>

### Hot Parts

More

- |                     |                     |                     |                     |                     |
|---------------------|---------------------|---------------------|---------------------|---------------------|
| ⊛ CC1812KKX7R0BB105 | ↔ CC1812KKX7R0BB154 | ⇒ CC1812KKX7R0BB223 | D CC1812KKX7R0BB224 | ↗ CC1812KKX7R0BB334 |
| ⊣ CC1812KKX7R0BB473 | ⊛ CC1812KKX7R0BB474 | D CC1812KKX7R0BB684 | ⇒ CC1812KKX7R9BB104 | ↗ CC1812KKX7R9BB105 |
| ⊛ CC1812KKX7R9BB154 | ⊣ CC1812KKX7R9BB184 | ⊛ CC1812KKX7R9BB224 | ↔ CC1812KKX7R9BB274 | ↗ CC1812KKX7R9BB334 |
| D CC1812KKX7R9BB394 | ⊛ CC1812KKX7R9BB474 | ⊣ CC1812KKX7R9BB684 | ⊛ CC1812KKX7RABB104 | ↗ CC1812KKX7RABB124 |
| ⇒ CC1812KKX7RABB473 | ↔ CC1812KKX7RABB683 | ⊛ CC1812KKX7RABB683 | ⊣ CC1812KKX7RBBB103 | ↗ CC1812KKX7RBBB104 |
| ↔ CC1812KKX7RBBB153 | ⇒ CC1812KKX7RBBB472 | D CC1812KKX7RBBB473 | ⊛ CC1812KKX7RCBB102 | ⊣ CC1812KKX7RCBB103 |
| ⊛ CC1812KKX7RCBB152 | D CC1812KKX7RCBB153 | ⇒ CC1812KKX7RCBB222 | ↔ CC1812KKX7RCBB223 | ↗ CC1812KKX7RCBB332 |
| ⊣ CC1812KKX7RCBB333 | ⊛ CC1812KKX7RCBB472 | ↔ CC1812KKX7RDBB102 | ⇒ CC1812KKX7RDBB103 | ↗ CC1812KKX7RDBB152 |
| ⊛ CC1812KKX7RDBB222 | ⊣ CC1812KKX7RDBB332 | ⊛ CC1812KKX7RDBB682 | D CC1812KKX7RDBB822 | ↗ CC1812KKX7REBB102 |
| ↔ CC1812KKX7RYBB104 | ⊛ CC1812KKX7RYBB224 | ⊣ CC1812KKX7RYBB334 | ⊛ CC1812MKX7RYBB474 | ↗ CC1R5-2405SF-E    |

Contact us: [Info@YIC-Electronics.com](mailto:Info@YIC-Electronics.com)

ADD: Unit A5-B5 No.509, 5/F Sing Win Factory Building, 15-17 Shing yip St, Kwun Tong, Kowloon, HongKong.

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