


	<p><b>1812VC104KAT2A</b></p>
	<p><b>Manufacturer Part Number:</b> 1812VC104KAT2A</p>
	<p><b>Manufacturer/Brand:</b> AVX Corporation</p>
	<p><b>Part of Description:</b> CAP CER 0.1UF 250V X7R 1812</p>
	<p><b>Datasheets:</b>  <a href="#">1812VC104KAT2A.pdf</a></p>
	<p><b>RoHs Status:</b>  Lead free / RoHS Compliant</p>
	<p><b>Stock Condition:</b> New original, Stock Available.</p>
	<p><b>Ship From:</b> Hong Kong</p>
	<p><b>Shipment Way:</b> DHL/Fedex/TNT/UPS/EMS</p>
<p>Image may be representation. See specs for product details.</p>	

**Specifications**

Part Number	1812VC104KAT2A
Manufacturer	AVX Corporation
Description	CAP CER 0.1UF 250V X7R 1812
Category	Capacitors > Ceramic Capacitors
Part Status	Require For Quote & Check Stock
Series	-
Voltage - Rated	250V
Operating Temperature	-55°C ~ 125°C
Ratings	-
Mounting Type	Surface Mount, MLCC
Size / Dimension	0.180" L x 0.126" W (4.57mm x 3.20mm)
Height - Seated (Max)	-
Features	-
Capacitance	0.1µF
Tolerance	±10%
Applications	General Purpose
Lead Spacing	-
Package / Case	1812 (4532 Metric)
Temperature Coefficient	X7R
Thickness (Max)	0.040" (1.02mm)
Lead Style	-
Packaging	Tape & Reel (TR)

1812VC104KAT2A is New Original in Stock, Search 1812VC104KAT2A Datasheets, PDF, Inventory at Y-IC.com Online, Order 1812VC104KAT2A AVX Corporation with warrantied and confidence. RFQ 1812VC104KAT2A : Info@Y-IC.com

You May Be Also Be interested In:

 <p><b>1812VC474KAT2A</b> AVX Corporation CAP CER 0.47UF 250V X7R 1812</p>	 <p><b>1812SMS-R12JLC</b> Coilcra 1812SMS-R12JLC Coilcra</p>	 <p><b>1812VC224KAT2A</b> AVX Corporation CAP CER 0.22UF 250V X7R 1812</p>	 <p><b>1812VC394KAT2A</b> AVX Corporation CAP CER 0.39UF 250V X7R 1812</p>
 <p><b>1812VE224MA113</b> AVX Corporation CAPACITOR</p>	 <p><b>1812SMS-R10JLC</b> COILCRA 1812SMS-R10JLC COILCRA</p>	 <p><b>1812SMS-R12J</b> Coilcraft 1812SMS-R12J Coilcraft</p>	 <p><b>1812SMS-R15JLC</b> DD 1812SMS-R15JLC DD</p>

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|---------------------|---------------------|---------------------|---------------------|---------------------|
| ⊗ 1812SC472MAT3A\SB | ↔ 1812SC502KAT1A    | ⇒ 1812SC562KAT1A    | D 1812SC562KATME    | ↔ 1812SC562MAT1A    |
| ⊣ 1812SC562MAT1A\SB | ⊗ 1812SC562MAT3A    | D 1812SC562MAT3A\SB | ⇒ 1812SC682KAT1A    | ↔ 1812SC682KAT1A\SB |
| ⊗ 1812SC682KAT3A\SB | ⊣ 1812SC682MAT1A    | ⊗ 1812SC682MAT1A\SB | ↔ 1812SC682MAT3A\SB | ↔ 1812SC821KAT1A    |
| D 1812SC822KAT1A    | ⊗ 1812SC822KAT1A\SB | ⊣ 1812SC822KAT3A    | ⊗ 1812SC822KAT3A\SB | ↔ 1812SC822MAT1A    |
| ⇒ 1812SC822MAT1A\SB | ↔ 1812SC822MAT3A\SB | ⊗ 1812SC822MATBE    | ⊣ 1812SC822MATME    | ↔ 1812SC822ZAT3A    |
| ↔ 1812VC224KAT2A    | ⇒ 1812VC394KAT2A    | D 1812VC474KAT2A    | ⊗ 1812WA100JAT1A    | ⊣ 1812WA101JAT1A    |
| ⊗ 1812WA101KAT1A    | D 1812WA150JAT1A    | ⇒ 1812WA150JAT1A\SB | ↔ 1812WA151KAT1A    | ↔ 1812WA151KAT1A\SB |
| ⊣ 1812WA151MAT1A\SB | ⊗ 1812WA181JAT1A\SB | ↔ 1812WA200KAT1A    | ⇒ 1812WA220JAT1A\SB | ↔ 1812WA221JAT1A    |
| ⊗ 1812WA221JAT3A    | ⊣ 1812WA221JAT9A    | ⊗ 1812WA221JATBE    | D 1812WA221JATME    | ↔ 1812WA221JATRE    |
| ↔ 1812WA221KAT1A    | ⊗ 1812WA221KAT1A\SB | ⊣ 1812WA221KAT3A    | ⊗ 1812WA221KAT9A    | ↔ 1812WA221KATBE    |

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