










	<h2 style="color: red;">1812CC182KATME</h2>	
	<b>Manufacturer Part Number:</b>	<a href="#">1812CC182KATME</a>
	<b>Manufacturer/Brand:</b>	<a href="#">AVX Corporation</a>
	<b>Part of Description:</b>	CAP CER 1800PF 630V X7R 1812
<b>Datasheets:</b>	 <a href="#">1812CC182KATME.pdf</a>	
<b>RoHs Status:</b>	 Lead free / RoHS Compliant	
<b>Stock Condition:</b>	New original, Stock Available.	
<b>Ship From:</b>	Hong Kong	
<b>Shipment Way:</b>	DHL/Fedex/TNT/UPS/EMS	
<p>Image may be representation. See specs for product details.</p>		

### Specifications

Part Number	<a href="#">1812CC182KATME</a>
Manufacturer	<a href="#">AVX Corporation</a>
Description	CAP CER 1800PF 630V X7R 1812
Category	<a href="#">Capacitors &gt; Ceramic Capacitors</a>
Part Status	<a href="#">Require For Quote &amp; Check Stock</a>
Series	-
Voltage - Rated	630V
Operating Temperature	-55°C ~ 125°C
Ratings	-
Mounting Type	Surface Mount, MLCC
Size / Dimension	0.177" L x 0.126" W (4.50mm x 3.20mm)
Height - Seated (Max)	-
Features	High Voltage
Capacitance	1800pF
Tolerance	±10%
Applications	General Purpose
Lead Spacing	-
Package / Case	1812 (4532 Metric)
Temperature Coefficient	X7R
Thickness (Max)	0.100" (2.54mm)
Lead Style	-
Failure Rate	-
Packaging	Tape & Reel (TR)















1812CC182KATME is New Original in Stock, Search 1812CC182KATME Datasheets, PDF, Inventory at Y-IC.com Online, Order 1812CC182KATME AVX Corporation with warrantied and confidence. RFQ 1812CC182KATME : [Info@Y-IC.com](mailto:Info@Y-IC.com)

### You May Be Also Be interested In:

 <p><b>1812CC222JAT1A</b> AVX Corporation CAP CER 2200PF 630V X7R 1812</p>	 <p><b>1812CC152KATBE</b> AVX Corporation CAP CER 1500PF 630V X7R 1812</p>	 <p><b>1812CC152KAT1A\SB</b> AVX Corporation CAP CER 1500PF 630V X7R 1812</p>	 <p><b>1812CC153MAT1A</b> AVX Corporation CAP CER 0.015UF 630V X7R 1812</p>
 <p><b>1812CC221KAT1A\SB</b> AVX Corporation CAP CER 220PF 630V X7R 1812</p>	 <p><b>1812CC153KAT1A</b> AVX Corporation CAP CER 0.015UF 630V X7R 1812</p>	 <p><b>1812CC183KAT1A</b> AVX Corporation CAP CER 0.018UF 630V X7R 1812</p>	 <p><b>1812CC183MATBE</b> AVX Corporation CAP CER 0.018UF 630V X7R 1812</p>

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 1812CC103MAT1Q	 1812CC103MAT3A\SB	 1812CC103MAT9A	 1812CC103MATBE	 1812CC103MATME
 1812CC103MATRE	 1812CC103ZATME	 1812CC104JAT1A	 1812CC104KAJ1A	 1812CC104KAJ9A
 1812CC104KAT1A	 1812CC104KAZ1A	 1812CC104MAT1A\SB	 1812CC104MAT3A\SB	 1812CC104MAZ1A
 1812CC123KAT1A	 1812CC123KAZ1A	 1812CC124KAT1A	 1812CC151KAT1A\SB	 1812CC152KAT1A
 1812CC152KAT1A\SB	 1812CC152KATBE	 1812CC153KAT1A	 1812CC153MAT1A	 1812CC182KATBE
 1812CC183KAT1A	 1812CC183MATBE	 1812CC221KAT1A	 1812CC221KAT1A\SB	 1812CC222JAT1A
 1812CC222KAT1A	 1812CC222KAT1A\SB	 1812CC222KAT3A\SB	 1812CC222KAT9A	 1812CC222KATBE
 1812CC222KATME	 1812CC222KAZ1A	 1812CC222MAT1A	 1812CC222MAT1A\SB	 1812CC222MAT3A\SB
 1812CC222MAT9A	 1812CC222MATME	 1812CC222ZAT1A	 1812CC222ZATME	 1812CC223JAT1A
 1812CC223KAJ1A	 1812CC223KAT1A	 1812CC223KATME	 1812CC223KATRE	 1812CC223MAT1A

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