



**CL32A107MQVNNWE**

Manufacturer Part Number: [CL32A107MQVNNWE](#)  
 Manufacturer / Brand: [Samsung Electro-Mechanics America, Inc.](#)  
 Part of Description: [CAP CER 100UF 6.3V X5R 1210](#)  
 Datasheets: [CL32A107MQVNNWE\(1\).pdf](#)  
[CL32A107MQVNNWE\(2\).pdf](#)  
[CL32A107MQVNNWE\(3\).pdf](#)  
 Lead Free Status / RoHS Status: [Lead free / RoHS Compliant](#)  
 Stock Condition: [New original, Stock Available.](#)  
 Ship From: [Hong Kong](#)  
 Shipment Way: [DHL/Fedex/TNT/UPS](#)

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The specifications of [CL32A107MQVNNWE](#)

Part Number	<a href="#">CL32A107MQVNNWE</a>	Manufacturer / Brand	<a href="#">Samsung Electro-Mechanics America, Inc.</a>
Series	CL	Moisture Sensitivity Level (MSL)	1 (Unlimited)
Package / Case	1210 (3225 Metric)	Packaging	Original-Reel®
Mounting Type	Surface Mount, MLCC	Operating Temperature	-55°C ~ 85°C
Detailed Description	100µF ±20% 6.3V Ceramic Capacitor X5R 1210 (3225 Metric)	Voltage - Rated	6.3V
Ratings	-	Size / Dimension	0.126" L x 0.098" W (3.20mm x 2.50mm)
Height - Seated (Max)	-	Features	-
Capacitance	100µF	Tolerance	±20%
Applications	General Purpose	Lead Spacing	-
Temperature Coefficient	X5R	Thickness (Max)	0.110" (2.80mm)
Lead Style	-	Other Names	1276-3366-6
Category	<a href="#">Capacitors &gt; Ceramic Capacitors</a>	Description	CAP CER 100UF 6.3V X5R 1210
Lead Free Status / RoHS Status	Lead free / RoHS Compliant		

Keywords related to [CL32A107MQVNNWE](#)

<a href="#">Samsung Electro-Mechanics America, Inc.</a>	<a href="#">CL32A107MQVNNWE part</a>	<a href="#">CL32A107MQVNNWE Price</a>	<a href="#">CL32A107MQVNNWE Distributor</a>
<a href="#">CL32A107MQVNNWE</a>	<a href="#">CL32A107MQVNNWE Technical</a>	<a href="#">CL32A107MQVNNWE Stock</a>	<a href="#">CL32A107MQVNNWE Inventory</a>
<a href="#">CL32A107MQVNNWE Supplier</a>	<a href="#">CL32A107MQVNNWE Online Order</a>	<a href="#">CL32A107MQVNNWE Inquiry</a>	<a href="#">CL32A107MQVNNWE Image</a>
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**IC Components Limited**  
WWW.IC-COMPONENTS.COM

Email: [Info@IC-Components.com](mailto:Info@IC-Components.com)  
 TEL: 00 852 - 30501935  
 FAX: 00 852 - 30501945

Address: 6H Block 1, Sherwood Court, Kingswood Villa, Tin Shui Wai, New Territories, Hong Kong