










	<b>C1206C683M5RECAUTO</b>	
	<b>Manufacturer Part Number:</b>	<a href="#">C1206C683M5RECAUTO</a>
	<b>Manufacturer/Brand:</b>	KEMET
	<b>Part of Description:</b>	CAP CER 1206 68NF 50V X7R 20%
<p>Image may be representation. See specs for product details.</p>	<b>Datasheets:</b>	 <a href="#">C1206C683M5RECAUTO.pdf</a>
	<b>RoHS Status:</b>	 Lead free / RoHS
	<b>Stock Condition:</b>	Compliant New original, 2601 pcs Stock Available.
	<b>Ship From:</b>	Hong Kong
	<b>Shipment Way:</b>	DHL/Fedex/TNT/UPS/EMS

Specifications

Part Number	<a href="#">C1206C683M5RECAUTO</a>
Manufacturer	KEMET
Description	CAP CER 1206 68NF 50V X7R 20%
Category	<a href="#">Capacitors &gt; Ceramic Capacitors</a>
Part Status	2601 pcs Stock
Voltage - Rated	50V
Tolerance	±20%
Thickness (Max)	0.043" (1.10mm)
Temperature Coefficient	X7R
Size / Dimension	0.126" L x 0.063" W (3.20mm x 1.60mm)
Series	C
Ratings	AEC-Q200
Packaging	Tape & Reel (TR)
Package / Case	1206 (3216 Metric)
Operating Temperature	-55°C ~ 125°C
Mounting Type	Surface Mount, MLCC
Moisture Sensitivity Level (MSL)	1 (Unlimited)
Manufacturer Standard Lead Time	11 Weeks
Lead Style	-
Lead Spacing	-
Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Height - Seated (Max)	-
Features	-
Failure Rate	-
Detailed Description	0.068µF ±20% 50V Ceramic Capacitor X7R 1206 (3216)
Capacitance	0.068µF
Applications	Automotive, Bypass, Decoupling, ESD Protection

You May Be Also Be interested

<p>In:</p>  <p><b>C1206C683M5RECAUTO7210</b> KEMET CAP CER 1206 68NF 50V X7R 20%</p>	 <p><b>C1206C683M8JAC7800</b> KEMET CAP CER 0.068UF 10V U2J 1206</p>	 <p><b>C1206C683M5JACAUTO</b> KEMET CAP CER 0.068UF 50V U2J 1206</p>	 <p><b>C1206C683M5REC</b> KEMET CAP CER 1206 68NF 50V X7R 20%</p>
 <p><b>C1206C683M5RACTU</b> KEMET CAP CER 0.068UF 50V X7R 1206</p>	 <p><b>C1206C683M8HACAUTO</b> KEMET CAP CER 1206 68NF 10V ULTRA STAB</p>	 <p><b>C1206C683M5UACTU</b> KEMET CAP CER 0.068UF 50V Z5U 1206</p>	 <p><b>C1206C683M8JACAUTO</b> KEMET CAP CER 0.068UF 10V U2J 1206</p>

C1206C683M5RECAUTO Related keyword

More

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