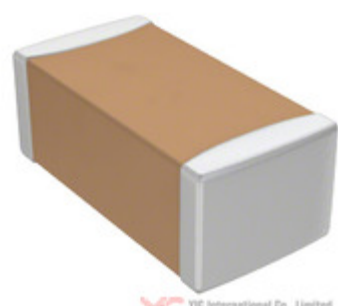










	CL31B333KFESNNE	
	Manufacturer Part Number:	CL31B333KFESNNE
	Manufacturer/Brand:	Samsung Electro-Mechanics America, Inc.
	Part of Description:	CAP CER 0.033UF 350V X7R 1206
<p>Image may be representation. See specs for product details.</p>	Datasheets:	1.CL31B333KFESNNE.pdf 2.CL31B333KFESNNE.pdf 3.CL31B333KFESNNE.pdf 4.CL31B333KFESNNE.pdf
	RoHs Status:	 Lead free / RoHS Compliant
	Stock Condition:	New original, Stock Available.
	Ship From:	Hong Kong
	Shipment Way:	DHL/Fedex/TNT/UPS/EMS

Specifications

Part Number	CL31B333KFESNNE
Manufacturer	Samsung Electro-Mechanics America, Inc.
Description	CAP CER 0.033UF 350V X7R 1206
Category	Capacitors > Ceramic Capacitors
Part Status	Require For Quote & Check Stock
Series	CL
Voltage - Rated	350V
Operating Temperature	-55°C ~ 125°C
Ratings	-
Mounting Type	Surface Mount, MLCC
Size / Dimension	0.126" L x 0.063" W (3.20mm x 1.60mm)
Height - Seated (Max)	-
Features	-
Capacitance	0.033μF
Tolerance	±10%
Applications	General Purpose
Lead Spacing	-
Package / Case	1206 (3216 Metric)
Temperature Coefficient	X7R
Thickness (Max)	0.049" (1.25mm)
Lead Style	-
Packaging	Tape & Reel (TR)

CL31B333KFESNNE is New Original in Stock, Search CL31B333KFESNNE Datasheets, PDF, Inventory at Y-IC.com Online, Order CL31B333KFESNNE Samsung Electro-Mechanics America, Inc. with warrantied and confidence. RFQ CL31B333KFESNNE : Info@Y-IC.com

You May Be Also Be interested In:

 <p>CL31B333KGFHNNNE Samsung Electro-Mechanics America, Inc. CAP CER 0.033UF 500V X7R 1206</p>	 <p>CL31B333KCCNNND Samsung Electro-Mechanics America, Inc. CAP CER 0.033UF 100V X7R 1206</p>	 <p>CL31B333KCCNNNC Samsung Electro-Mechanics America, Inc. CAP CER 0.033UF 100V X7R 1206</p>	 <p>CL31B333KEHNNNE Samsung Electro-Mechanics America, Inc. CAP CER 0.033UF 250V X7R 1206</p>
 <p>CL31B333KDFNNNE Samsung Electro-Mechanics America, Inc. CAP CER 0.033UF 200V X7R 1206</p>	 <p>CL31B334JACNNNC Samsung Electro-Mechanics America, Inc. CAP CER 0.33UF 25V X7R 1206</p>	 <p>CL31B333KCCNNWC Samsung Electro-Mechanics America, Inc. CAP CER 0.033UF 100V X7R 1206</p>	 <p>CL31B333KHHSFNE Samsung Electro-Mechanics America, Inc. CAP CER 0.033UF 630V X7R 1206</p>

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|--------------------|-------------------|-------------------|-------------------|-------------------|
| ⊛ CL31B225MPENNNE | ↔ CL31B225MPENNNF | ⇒ CL31B226KPHNFNE | D CL31B226KPHNNNE | ⇒ CL31B226KQHNNNE |
| ⊠ CL31B226KQHNNWE | ⊛ CL31B226MPHNNNE | D CL31B272KBCNNNC | ⇒ CL31B274KBFNNNE | ⇒ CL31B331KBCNNNC |
| ⊛ CL31B331KHFNNNE | ⊠ CL31B332KBCNNNC | ⊛ CL31B332KCCNNNC | ↔ CL31B332KGFNFNE | ⇒ CL31B332KGFNNNE |
| D CL31B332KGFNNNF | ⊛ CL31B332KHFNFNE | ⊠ CL31B332KHFNFNE | ⊛ CL31B333JBCNNNC | ⇒ CL31B333KBCNNNC |
| ⇒ CL31B333KCCNNNC | ↔ CL31B333KCCNNND | ⊛ CL31B333KCCNNWC | ⊠ CL31B333KDFNNNE | ⇒ CL31B333KEHNNNE |
| ↔ CL31B333KGFHNNNE | ⇒ CL31B333KHNFNE | D CL31B333KHHSFNE | ⊛ CL31B334JACNNNC | ⊠ CL31B334JACNNND |
| ⊛ CL31B334JBFNNNE | D CL31B334KACNNNC | ⇒ CL31B334KACNNND | ↔ CL31B334KACWPNC | ⇒ CL31B334KBFNNNE |
| ⊠ CL31B334KBFNNNF | ⊛ CL31B334KBH5PNE | ↔ CL31B334KBHWPNE | ⇒ CL31B334KOCNNNC | ⇒ CL31B334KOCNNND |
| ⊛ CL31B335KAHVPNE | ⊠ CL31B335KOHNFNE | ⊛ CL31B335KOHNNNE | D CL31B335KOHNNNF | ⇒ CL31B394KACNNNC |
| ↔ CL31B394KACNNND | ⊛ CL31B471KBCNNNC | ⊠ CL31B471KDCNFNC | ⊛ CL31B471KDCNNNC | ⇒ CL31B471KGFNFNE |