

	<p>293D105X0020A2TE3</p>
	<p>Manufacturer Part Number: 293D105X0020A2TE3</p> <hr/> <p>Manufacturer/Brand: Vishay / Sprague</p> <hr/> <p>Part of Description: CAP TANT 1UF 20V 20% 1206</p> <hr/> <p>Datasheets:  293D105X0020A2TE3.pdf</p> <hr/> <p>RoHs Status:  Lead free / RoHS Compliant</p> <hr/> <p>Stock Condition: New original, 2000 pcs Stock Available.</p> <hr/> <p>Ship From: Hong Kong</p> <hr/> <p>Shipment Way: DHL/Fedex/TNT/UPS/EMS</p>
<p>Image may be representation. See specs for product details.</p>	

Specifications

Part Number	293D105X0020A2TE3
Manufacturer	Vishay / Sprague
Description	CAP TANT 1UF 20V 20% 1206
Category	Capacitors > Tantalum Capacitors
Part Status	2000 pcs Stock
Series	TANTAMOUNT®, 293D
Voltage - Rated	20V
Operating Temperature	-55°C ~ 125°C
Mounting Type	Surface Mount
Size / Dimension	0.126" L x 0.063" W (3.20mm x 1.60mm)
Height - Seated (Max)	0.071" (1.80mm)
Type	Molded
Features	General Purpose
Capacitance	1µF
Tolerance	±20%
ESR (Equivalent Series Resistance)	8.4 Ohm
Lifetime @ Temp.	-
Lead Spacing	-
Package / Case	1206 (3216 Metric)
Failure Rate	-
Manufacturer Size Code	A
Packaging	Original-Reel®

293D105X0020A2TE3 is New Original in Stock, Search 293D105X0020A2TE3 Datasheets, PDF, Inventory at Y-IC.com Online, Order 293D105X0020A2TE3 Vishay / Sprague with warrantied and confidence. RFQ 293D105X0020A2TE3 : Info@Y-IC.com

You May Be Also Be interested In:

 <p>293D105X0016A2TE3 Electro-Films (EFI) / Vishay CAP TANT 1UF 16V 20% 1206</p>	 <p>293D105X0016A2TE3 Vishay / Sprague CAP TANT 1UF 16V 20% 1206</p>	 <p>293D105X0020A2TE3 Vishay / Thin Film CAP TANT 1UF 20V 20% 1206</p>	 <p>293D105X0020B2TE3 Vishay / Sprague CAP TANT 1UF 20V 20% 1411</p>
 <p>293D105X0020A2T Original 293D105X0020A2T Original</p>	 <p>293D105X0025A2TE3 Vishay / Sprague CAP TANT 1UF 25V 20% 1206</p>	 <p>293D105X0016A2T VISHAY 293D105X0016A2T VISHAY</p>	 <p>293D105X0020B2TE3 Electro-Films (EFI) / Vishay CAP TANT 1UF 20V 20% 1411</p>

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| ⊛ 293C16X9006B2T | ↔ 293D105X0020A2T | ⇒ 293D105X0020A2TE3 | D 293D105X0035B2T(B-1UF-35V) | ↔ 293D105X9016A2TE3 |
| ⊣ 293D105X9016A2TE3 | ⊛ 293D105X9020A2TE3 | D 293D105X9020A2TE3 | ⇒ 293D105X9035A2TE3 | ↔ 293D105X9035A2TE3 |
| ⊛ 293D106X0010B2T | ⊣ 293D106X0016C2T(16V10UF) | ⊛ 293D106X0020B2TE3 | ↔ 293D106X0020B2TE3 | ↔ 293D106X0035D2T |
| D 293D106X9010B2TE3 | ⊛ 293D106X9010B2TE3 | ⊣ 293D106X9016C2T(16V10UF) | ⊛ 293D106X9016C2TE3 | ↔ 293D106X9016C2TE3 |
| ⇒ 293D106X9020C2TE3 | ↔ 293D106X9020C2TE3 | ⊛ 293D106X9025C2W175 | ⊣ 293D106X9025D2TE3(25V10UF) | ↔ 293D107X0010D2TE3 |
| ↔ 293D107X0010D2TE3 | ⇒ 293D107X06R3C2TE3 | D 293D107X06R3C2TE3 | ⊛ 293D107X9010D2T | ⊣ 293D107X96R3B2TE3 |
| ⊛ 293D107X96R3B2TE3 | D 293D156X9020B2TE3 | ⇒ 293D156X9020B2TE3 | ↔ 293D157X0010D2TE3 | ↔ 293D157X0010D2TE3 |
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| ⊛ 293D225X9035B2TE3 | ⊣ 293D225X9035B2TE3 | ⊛ 293D225X9035C2TE3 | D 293D225X9035C2TE3 | ↔ 293D226X0020B2TE3 |
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