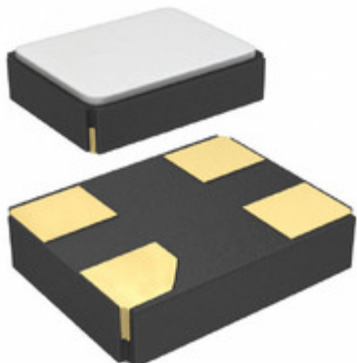

	<b>CT2016DB19200C0FLHA1</b>
	<b>Manufacturer Part Number:</b> <a href="#">CT2016DB19200C0FLHA1</a>
	<b>Manufacturer/Brand:</b> <a href="#">Kyocera</a>
	<b>Part of Description:</b> CRYSTAL 19.2MHZ 7PF SMD
<b>Datasheets:</b> <a href="#">CT2016DB19200C0FLHA1.pdf</a>	<b>RoHs Status:</b>  Lead free / RoHS
<b>Stock Condition:</b> Compliant New original, 57525 pcs Stock Available.	<b>Ship From:</b> Hong Kong
<b>Image may be representation. See specs for product details.</b>	<b>Shipment Way:</b> DHL/Fedex/TNT/UPS/EMS

Specifications

Part Number	<a href="#">CT2016DB19200C0FLHA1</a>
Manufacturer	<a href="#">Kyocera</a>
Description	CRYSTAL 19.2MHZ 7PF SMD
Category	<a href="#">Crystals, Oscillators, Resonators &gt; Crystals</a>
Part Status	57525 pcs Stock
Type	MHz Crystal
Size / Dimension	0.079" L x 0.063" W (2.00mm x 1.60mm)
Series	CT2016DB, Kyocera
Ratings	-
Packaging	Tape & Reel (TR)
Package / Case	4-SMD, No Lead
Operating Temperature	-30°C ~ 85°C
Operating Mode	Fundamental
Mounting Type	Surface Mount
Load Capacitance	7pF
Height - Seated (Max)	0.039" (1.00mm)
Frequency Tolerance	±10ppm
Frequency Stability	±12ppm
Frequency	19.2MHz
ESR (Equivalent Series Resistance)	80 Ohm

You May Be Also Be interested

<p>In:</p>  <p><b>CT2016DB19200C0FL</b> KYOCERA KYOCERA 2012</p>	 <p><b>CT2016DB19200C0FLHA1</b> AVX Corporation CRYSTAL 19.2MHZ 7PF SMD</p>	 <p><b>CT2016-4</b> Cal Test Electronics 4MM DIY STKP BUTTON YELLOW</p>	 <p><b>CT2016-9</b> Cal Test Electronics 4MM DIY STKP BUTTON WHITE</p>
 <p><b>CT2016DB38400C0FLHA2</b> AVX Corporation CRYSTAL 38.4000MHZ 7PF SMD</p>	 <p><b>CT2016DB38400C0FLHA2</b> AVX Corp/Kyocera Corp CRYSTAL 38.4000MHZ 7PF SMD</p>	 <p><b>CT2016-6</b> Cal Test Electronics 4MM DIY STKP BUTTON BLUE</p>	 <p><b>CT2016DB19200C0FLHA1 IC</b> KYOCERA KYOCERA SMD</p>

CT2016DB19200C0FLHA1 Related keyword

More

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<a href="#">CT2016DB19200C0FLHA1 Price</a>	<a href="#">CT2016DB19200C0FLHA1 Manufacturer</a>	<a href="#">CT2016DB19200C0FLHA1 Picture</a>	<a href="#">CT2016DB19200C0FLHA1 Stock</a>	<a href="#">CT2016DB19200C0FLHA1 Inventory</a>
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Contact us: [Info@YIC-Electronics.com](mailto:Info@YIC-Electronics.com)

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