



MAX9320BEUA+

Part Number: **MAX9320BEUA+**
 : IC CLK BUFFER 1:2 3GHZ 8UMAX
 : RoHS:Lead free / RoHS Compliant
 Datasheets: [1.MAX9320BEUA+.pdf](#)
[2.MAX9320BEUA+.pdf](#)

Maxim Integrated
 Hong Kong
 : DHL/Fedex/TNT/UPS/EMS



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	IC CLK BUFFER 1:2 3GHZ 8UMAX	Lead free / RoHS Compliant
	1.MAX9320BEUA+.pdf2.MAX9320BEUA+.pdf	
Voltage-Supply	3 V ~ 5.5 V	Fanout Buffer (Distribution), Data
Package Device Supplier	8-uMAX	Series
	1:2	Tube
Package / Case	8-TSSOP, 8-MSOP (0.118", 3.00mm Width)	ECL, PECL, LVECL, LVPECL
Operating Temperature	-40°C ~ 85°C	1
Mounting Type	Surface Mount	1 (Unlimited)
	Lead free / RoHS Compliant	Input
	3GHz	ECL, PECL, LVECL, LVPECL
	Clock Fanout Buffer (Distribution), Data IC 1:2 3GHz 8-TSSOP, 8-MSOP (0.118", 3.00mm Width)	Differential - Input: Output
		Yes/Yes

 MAX931EPA+ : Maxim Integrated : IC COMP DUAL LOW PWR W/REF 8DIP : MAX931EPA+.pdf <input type="button" value="RFQ"/>	 MAX931ESA : Maxim Integrated : IC COMPARATOR SGL W/REF 8-SOIC : MAX931ESA.pdf <input type="button" value="RFQ"/>
 MAX9320BEUA+T : Maxim Integrated : IC CLK BUFFER 1:2 3GHZ 8UMAX : MAX9320BEUA+T.pdf <input type="button" value="RFQ"/>	 MAX931ESA+T : Maxim Integrated : IC COMP SNGL LOW PWR W/REF 8SOIC : MAX931ESA+T.pdf <input type="button" value="RFQ"/>
 MAX9320ESA+ : Maxim Integrated : IC CLK BUFFER 2:2 3GHZ 8SOIC : MAX9320ESA+.pdf <input type="button" value="RFQ"/>	 MAX931ESA+ : Maxim Integrated : IC COMP SNGL LOW PWR W/REF 8SOIC : MAX931ESA+.pdf <input type="button" value="RFQ"/>
 MAX9320EKA+T : Maxim Integrated : IC CLOCK DRIVER SOT23 <input type="button" value="RFQ"/>	 MAX9320EUA+ : Maxim Integrated : IC CLK BUFFER 2:2 3GHZ 8UMAX : MAX9320EUA+.pdf <input type="button" value="RFQ"/>
 MAX9320BESA+ : Maxim Integrated : IC CLK BUFFER 1:2 3GHZ 8SOIC : MAX9320BESA+.pdf <input type="button" value="RFQ"/>	 MAX9320ESA+T : Maxim Integrated : IC CLK BUFFER 2:2 3GHZ 8SOIC : MAX9320ESA+T.pdf <input type="button" value="RFQ"/>
 MAX9320EKA+ : Maxim Integrated : IC CLOCK DRIVER SOT23 <input type="button" value="RFQ"/>	 MAX931ESA-T : Maxim Integrated : IC COMPARATOR SGL W/REF 8-SOIC : MAX931ESA-T.pdf <input type="button" value="RFQ"/>

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