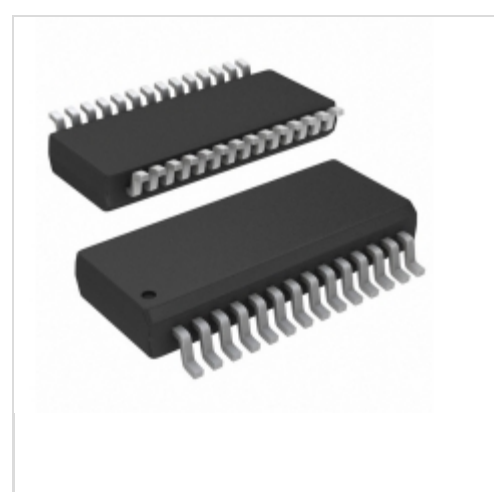


### 870919BRI-01LF



**IDT (Integrated Device Technology)**

IC CLK GENERATOR LVCMOS 28QSOP

Lead free / RoHS Compliant

Integrated Circuits (ICs)

[870919BRI-01LF.pdf](#)

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We can supply 870919BRI-01LF, use the request quote form to request 870919BRI-01LF price and lead time. Zeano is a professional electronic components distributor. With 3+ Million line items of available electronic components can ship in short lead-time, over 250 thousand part numbers of electronic components in stock for immediately delivery, which may include part number 870919BRI-01LF. The price and lead time for 870919BRI-01LF depending on the quantity required and warehouse location. Contact us and our sales representative will provide you price. We look forward to work with you.

**Out Stock**  
**0 pcs**  
Minimum:1  
Multiples:100  
Manufacturer lead time 10 weeks

#### Shopping Process



#### Specifications

<b>Voltage - Supply:</b>	3 V ~ 3.6 V
<b>Type:</b>	Clock Generator
<b>Supplier Device Package:</b>	28-QSOP
<b>Series:</b>	-
<b>Ratio - Input:Output:</b>	2:8
<b>Packaging:</b>	Tube
<b>Package / Case:</b>	28-SSOP (0.154", 3.90mm Width)
<b>PLL:</b>	Yes with Bypass
<b>Output:</b>	LVCMOS, LVTTTL
<b>Operating Temperature:</b>	-40°C ~ 85°C
<b>Number of Circuits:</b>	1
<b>Mounting Type:</b>	Surface Mount
<b>Input:</b>	LVCMOS, LVTTTL
<b>Frequency - Max:</b>	160MHz
<b>Divider/Multiplier:</b>	Yes/Yes
<b>Differential - Input:Output:</b>	No/No

#### Related products

<p><b>87090</b> SAFETY HARNESS TOWER WORK <a href="#">Klein Tools, Inc.</a></p> <p>RFQ</p>	<p><b>870919BRI-01LFT</b> IC CLK GENERATOR LVCMOS 28QSOP <a href="#">IDT, Integrated Device Technology Inc</a></p> <p>RFQ</p>	<p><b>87089-4816</b> CONN HEADER 48POS 2MM VERT GOLD <a href="#">Molex Connector Corporation</a></p> <p>RFQ</p>	<p><b>870919BRILF</b> IC CLK GENERATOR LVCMOS 28QSOP <a href="#">IDT, Integrated Device Technology Inc</a></p> <p>RFQ</p>	<p><b>87091</b> SAFETY HARNESS TOWER WORK <a href="#">Klein Tools, Inc.</a></p> <p>RFQ</p>
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<p><b>TJA1028TK/5V0/20/X</b> IC TXRX LIN SAE J2602 8HVSON <a href="#">NXP USA Inc.</a></p> <p>RFQ</p>	<p><b>TLE8458GV33XUMA1</b> IC LDO VREG/LIN TXRX 8DSO <a href="#">Infineon Technologies</a></p> <p>RFQ</p>	<p><b>DS8921AN</b> IC LINE DRV/RCVR DIFF PAIR 8DIP <a href="#">Texas Instruments</a></p> <p>RFQ</p>	<p><b>KS8721BLA4</b> IC TXRX ETHERNET 48LQFP <a href="#">Microchip Technology</a></p> <p>RFQ</p>	<p><b>MAX268ACWG</b> IC FILTER BANDPASS PROG 24-SOIC <a href="#">Maxim Integrated</a></p> <p>RFQ</p>