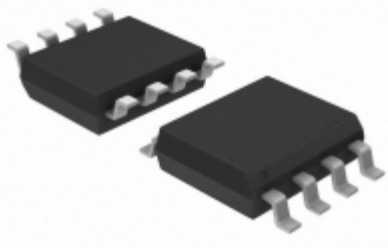


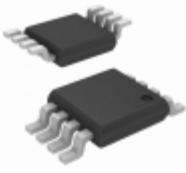
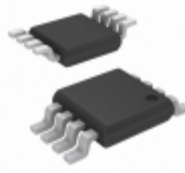
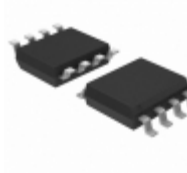



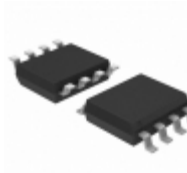
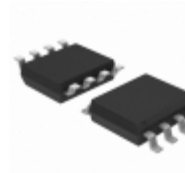
	<b>SY10EP31VZG-TR</b>
	<b>Manufacturer Part Number:</b> <a href="#">SY10EP31VZG-TR</a>
	<b>Manufacturer/Brand:</b> <a href="#">Micrel / Microchip Technology</a>
	<b>Part of Description:</b> IC D-TYPE POS TRG SNGL 8SOIC
	<b>Datasheets:</b>  <a href="#">SY10EP31VZG-TR.pdf</a>
	<b>RoHS Status:</b>  Lead free / RoHS
	<b>Stock Condition:</b> Compliant New original, Stock Available.
	<b>Ship From:</b> Hong Kong
Image may be representation. See specs for product details.	<b>Shipment Way:</b> DHL/Fedex/TNT/UPS/EMS

### Specifications

Part Number	<a href="#">SY10EP31VZG-TR</a>
Manufacturer	<a href="#">Micrel / Microchip Technology</a>
Description	IC D-TYPE POS TRG SNGL 8SOIC
Category	<a href="#">Integrated Circuits (ICs) &gt; Logic - Flip Flops</a>
Part Status	<a href="#">Require For Quote &amp; Check Stock</a>
Series	10EP
Operating Temperature	-40°C ~ 85°C (TA)
Mounting Type	Surface Mount
Type	D-Type
Output Type	Differential
Package / Case	8-SOIC (0.154", 3.90mm Width)
Number of Elements	1
Voltage - Supply	-3.3 V ~ -5 V
Function	Set(Preset) and Reset
Clock Frequency	3GHz
Number of Bits per Element	1
Current - Output High, Low	-
Trigger Type	Positive Edge
Max Propagation Delay @ V, Max CL	-
Current - Quiescent	45mA
Packaging	Tape & Reel (TR)

SY10EP31VZG-TR is New Original in Stock, Search SY10EP31VZG-TR Datasheets, PDF, Inventory at Y-IC.com Online, Order SY10EP31VZG-TR Micrel / Microchip Technology with warranted and confidence. RFQ SY10EP31VZG-TR : [Info@Y-IC.com](mailto:Info@Y-IC.com)

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<p>In:</p>  <p><b>SY10EP32VKG</b> Micrel / Microchip Technology IC DIVIDER /2 3.3/5V 8-MSOP</p>	 <p><b>SY10EP31VKI-TR</b> Micrel / Microchip Technology IC D-TYPE POS TRG SNGL 8MSOP</p>	 <p><b>SY10EP31VZC-TR</b> Micrel / Microchip Technology IC D-TYPE POS TRG SNGL 8SOIC</p>	 <p><b>SY10EP31VZC</b> Micrel / Microchip Technology IC D-TYPE POS TRG SNGL 8SOIC</p>
 <p><b>SY10EP32VKC</b> MIC SY10EP32VKC MIC</p>	 <p><b>SY10EP32VKG-TR</b> Micrel / Microchip Technology IC DIVIDER /2 3.3/5V 8-MSOP</p>	 <p><b>SY10EP31VZI-TR</b> Micrel / Microchip Technology IC D-TYPE POS TRG SNGL 8SOIC</p>	 <p><b>SY10EP31VZI</b> Micrel / Microchip Technology IC D-TYPE POS TRG SNGL 8SOIC</p>

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|-----------------------|----------------------|---------------------|---------------------|--------------------|
| ⊛ 08055F473K4T2A      | ↔ ACM0706-102-2P-T   | ⇒ AOZ2151PQI-03     | D B39182-B4215-Z810 | ↔ BCM47520IUB2G    |
| ⊣ BCM56845A4KFRBG     | ⊛ BL8064CB3TR12      | D BL8503-33PSM      | ⇒ BLM03PX800SN1D    | ↔ BU4030BF-E2      |
| ⊛ C0603C0G1E2R7C030BG | ⊣ C3D04065           | ⊛ CC0201KRX5R6BB472 | ↔ CL21B471KBANFNC   | ↔ CR05AS8UL-F01    |
| D DM74LS245WMX        | ⊛ DS90CR286AQ        | ⊣ F931A226MBA       | ⊛ FSS202-PM-TL      | ↔ G2R-2-48V        |
| ⇒ GP1A52HRJ00F        | ↔ GRM188R60J226MEA0D | ⊛ HA5023IB96        | ⊣ HD64F3694GFXIV    | ↔ IRFR18N15DTRLPBF |
| ↔ IRFRC20TRL          | ⇒ IRLR024TR          | D ISD8101RYI        | ⊛ LM13600AM         | ⊣ LM27951SDX       |
| ⊛ LM3477MMX           | D MAX709SCSA         | ⇒ MB8719M-G         | ↔ OPA2631U/2K5      | ↔ PC3H715NIP0F     |
| ⊣ QM1000HA-2HB        | ⊛ RT424005           | ↔ S80C32-25-R       | ⇒ SBR30A60CTFP      | ↔ SM8S13AHE3/2D    |
| ⊛ SP705EN-L           | ⊣ SW08PCN040         | ⊛ SY87700LZG        | D T491D337M006AT    | ↔ TNY288DG-TL      |
| ↔ TPS5420D            | ⊛ TPS76150DBVR       | ⊣ V300B5E200AL      | ⊛ XC4052XL          | ↔ ZVP4105ASTOA     |

Contact us: [Info@Y-IC.com](mailto:Info@Y-IC.com)

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