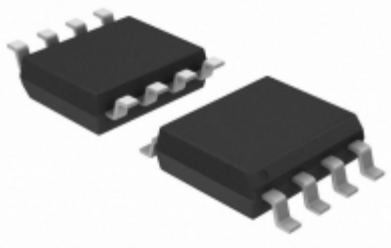


	SY10EP32VZG
	Manufacturer Part Number: SY10EP32VZG
	Manufacturer/Brand: Micrel / Microchip Technology
	Part of Description: IC DIVIDER /2 3.3/5V 8-SOIC
Datasheets:	 SY10EP32VZG.pdf
RoHS Status:	 Lead free / RoHS
Stock Condition:	Compliant New original, Stock Available.
Ship From:	Hong Kong
Shipment Way:	DHL/Fedex/TNT/UPS/EMS

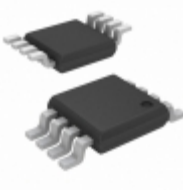
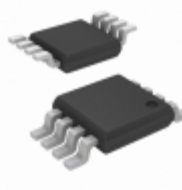

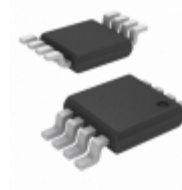



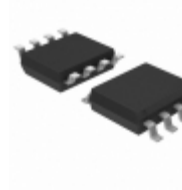
Specifications

Part Number	SY10EP32VZG
Manufacturer	Micrel / Microchip Technology
Description	IC DIVIDER /2 3.3/5V 8-SOIC
Category	Integrated Circuits (ICs) > Logic - Counters, Dividers
Part Status	Require For Quote & Check Stock
Series	10EP
Operating Temperature	-40°C ~ 85°C
Mounting Type	Surface Mount
Direction	Up
Package / Case	8-SOIC (0.154", 3.90mm Width)
Supplier Device Package	8-SOIC
Number of Elements	1
Voltage - Supply	3 V ~ 5.5 V
Count Rate	4GHz
Reset	Asynchronous
Logic Type	Divide-by-2
Number of Bits per Element	1
Timing	-
Trigger Type	Positive, Negative
Packaging	Tube

SY10EP32VZG is New Original in Stock, Search SY10EP32VZG Datasheets, PDF, Inventory at Y-IC.com Online, Order SY10EP32VZG Micrel / Microchip Technology with warrantied and confidence. RFQ SY10EP32VZG : Info@Y-IC.com

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In:

 <p>SY10EP33VKG-TR Micrel / Microchip Technology IC DIVIDER /4 3.3/5V 8-MSOP</p>	 <p>SY10EP32VKG-TR Micrel / Microchip Technology IC DIVIDER /2 3.3/5V 8-MSOP</p>	 <p>SY10EP32VZI-TR Micrel / Microchip Technology IC DIVIDER /2 5V/3.3V 8-SOIC</p>	 <p>SY10EP32VKI Micrel / Microchip Technology IC DIVIDER /2 5V/3.3V 8-MSOP</p>
 <p>SY10EP32VZI Micrel / Microchip Technology IC DIVIDER /2 5V/3.3V 8-SOIC</p>	 <p>SY10EP32VKC MIC SY10EP32VKC MIC</p>	 <p>SY10EP33VKG Micrel / Microchip Technology IC DIVIDER /4 3.3/5V 8-MSOP</p>	 <p>SY10EP32VZG-TR Micrel / Microchip Technology IC DIVIDER /2 3.3/5V 8-SOIC</p>

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|---------------------|----------------------|----------------------|----------------------|------------------------|
| ⊕ 06031C221K4T4A | ↔ 06031U820JAT2A | ⇒ AN79L08TA | D APM2513NUC | ⇒ CAT24C02YI |
| ⊖ CC0805KRX7RABB472 | ⊕ CDRH3D11HPNP-4R7NC | D CM600HJ-5F | ⇒ DS1982-50B | ⇒ DZ23C16-GS08 |
| ⊕ ELM13405CA | ⊖ FM25H20-DGTR | ⊕ GRM155R71A473KA01J | ↔ LM3670MF-1.2 | ⇒ LT1790AIS6-3.3#TRPBF |
| D LTC1439CGW | ⊕ LTC2953CDD-2#TRPBF | ⊖ MAX17149ETE+T | ⊕ MM5Z4V7T1G | ⇒ NJM3771D2 |
| ⇒ NLCV25T-1R5M-PF | ↔ NP50P04SDG | ⊕ NSR0340P2T5G | ⊖ OB2211HCPA | ⇒ ORNTA5-1T1 |
| ↔ PAH300S24-12 | ⇒ PRTR5V0U4AD | D RM50TH-H | ⊕ S-8351B30MA-J4PT2G | ⊖ SKKT106B12E |
| ⊕ SKY77807-81 | D SMF30A-E3-08 | ⇒ SMF36CA-TP | ↔ SN105245 | ⇒ SN74HCT244PWLE |
| ⊖ SP0102ZE3-PB-5 | ⊕ STK681-200 | ↔ TAJA105M020RNJ | ⇒ TCR2EE14 | ⇒ TK22A60V |
| ⊕ TL5001CDR | ⊖ TLE7259-2GU | ⊕ TPA6021A4 | D TS374CDT | ⇒ TZA1035HL |
| ↔ USB84604 | ⊕ VBO125-14N07 | ⊖ XC6209F282MR | ⊕ YST2-03P14C | ⇒ ZVN4310A |

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