

	SY100EL11VZC TR
	Manufacturer Part Number: SY100EL11VZC TR
	Manufacturer/Brand: Micrel / Microchip Technology
	Part of Description: IC CLK BUFFER 1:2 8SOIC
	Datasheets:  SY100EL11VZC TR.pdf
	RoHs Status: Contains lead / RoHS non-compliant
Stock Condition: New original, Stock Available.	Ship From: Hong Kong
Image may be representation. See specs for product details.	Shipment Way: DHL/Fedex/TNT/UPS/EMS


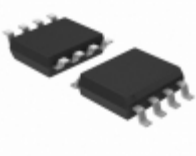
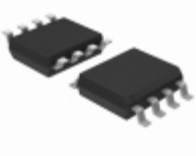





Specifications

Part Number	SY100EL11VZC TR
Manufacturer	Micrel / Microchip Technology
Description	IC CLK BUFFER 1:2 8SOIC
Category	Integrated Circuits (ICs) > Clock/Timing - Clock Buffers,
Part Status	Require For Quote & Check Stock
Series	100EL, Precision Edge®
Operating Temperature	0°C ~ 85°C
Mounting Type	Surface Mount
Type	Fanout Buffer (Distribution)
Frequency - Max	-
Package / Case	8-SOIC (0.154", 3.90mm Width)
Supplier Device Package	8-SOIC
Number of Circuits	1
Voltage - Supply	3 V ~ 5.5 V
Output	Clock
Input	Clock
Ratio - Input:Output	1:2
Differential - Input:Output	Yes/Yes
Packaging	Tape & Reel (TR)

SY100EL11VZC TR is New Original in Stock, Search SY100EL11VZC TR Datasheets, PDF, Inventory at Y-IC.com Online, Order SY100EL11VZC TR Micrel / Microchip Technology with warrantied and confidence. RFQ SY100EL11VZC TR : Info@Y-IC.com

You May Be Also Be interested

In:

 <p>SY100EL11VZG-TR Micrel / Microchip Technology IC CLK BUFFER 1:2 8SOIC</p>	 <p>SY100EL11VZG Micrel / Microchip Technology IC CLK BUFFER 1:2 8SOIC</p>	 <p>SY100EL11VZC Micrel / Microchip Technology IC CLK BUFFER 1:2 8SOIC</p>	 <p>SY100EL11VZGTR MICREL SY100EL11VZGTR MICREL</p>
 <p>SY100EL1003ZI-TR Micrel / Microchip Technology IC LASER DRIVER 1.25GBPS 16SOIC</p>	 <p>SY100EL1003ZI Micrel / Microchip Technology IC LASER DRIVER 1.25GBPS 16SOIC</p>	 <p>SY100EL1003ZG-TR Micrel / Microchip Technology IC LASER DRIVER 1.25GBPS 16SOIC</p>	 <p>SY100EL11VZCTR Micrel SY100EL11VZCTR Micrel</p>

Hot Parts

More

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|-----------------------|--------------------------|----------------------|----------------------|-----------------------|
| ⚙️ ADSP-21371KSWZ-2B | ➡️ CC1206MKX5R7BB106 | ➡️ CD4531BE | D CN2406020N | ➡️ DS1374U-33+TR |
| ⊕ ES3CB-13-F | ⚙️ FNA40860B2 | D FQD7N10TF | ➡️ FQP30N06 | ➡️ GJM1555C1H2R8BB01D |
| ⚙️ GJM1555C1H7R2DB01D | ⊕ GRM1885C2A3R0BA01J | ⚙️ H11A2FR2VM | ➡️ IPM04COA0S06A | ➡️ IRL510NS |
| D ISL1535IVEZ | ⚙️ LD1117SCTR | ⊕ LT1109CS8-12#TRPBF | ⚙️ LTC3250ES6-1.5#TR | ➡️ MAX6717UKSFD2+T |
| ➡️ MF-MSMD110-2 | ➡️ NCP1606ADR2G | ⚙️ NCP511SN32T1G | ⊕ NR3012T2R2M | ➡️ NRV3012T1R5N |
| ➡️ NTD25P03L1G | ➡️ PI5A4624TX | D PK25FG-160 | ⚙️ R5F35M3EKFF#G0Q | ⊕ RJE0605JPD-00-J3 |
| ⚙️ RW1A025AP | D SFH4059S | ➡️ SK10U60AA | ➡️ SKKR400/02 | ➡️ SKM100GA121D |
| ⊕ SP1086V1-L-3-3 | ⚙️ SPX1117HM3-L-3.3/TR-1 | ➡️ SR10200C | ➡️ SST25VF016B-50-4I | ➡️ STP22NM60N |
| ⚙️ SUD50N04-10P-E3 | ⊕ TEA1738LT | ⚙️ THC63LVD1027 | D TL431BCDR | ➡️ TMC3K-B15K-TR |
| ➡️ TPIC1361DHDRG4 | ⚙️ TS5A3166DCKRG4 | ⊕ VI-254-EX | ⚙️ VI-263-36 | ➡️ XBS204S17R |

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