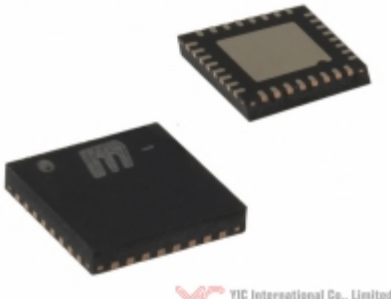
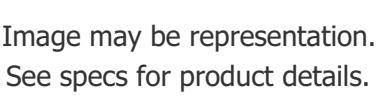



	SY89544UMI-TR
	Manufacturer Part Number: SY89544UMI-TR
	Manufacturer/Brand: Micrel / Microchip Technology
	Part of Description: IC MUX 4:1 LVDS DIFF 2.5V 32-MLF
	Datasheets:  SY89544UMI-TR.pdf
	RoHs Status: Contains lead / RoHS non-compliant
<p>Image may be representation. See specs for product details.</p>	Stock Condition: New original, Stock Available.
	Ship From: Hong Kong
	Shipment Way: DHL/Fedex/TNT/UPS/EMS





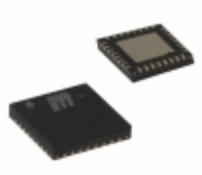
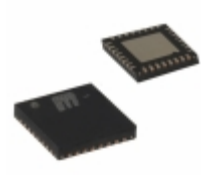
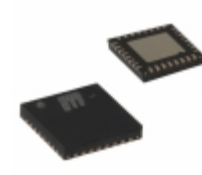
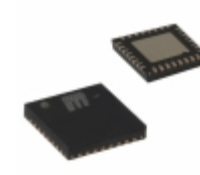
Specifications

Part Number	SY89544UMI-TR
Manufacturer	Micrel / Microchip Technology
Description	IC MUX 4:1 LVDS DIFF 2.5V 32-MLF
Category	Integrated Circuits (ICs) > Logic - Signal Switches,
Part Status	Require For Quote & Check Stock
Series	Precision Edge®
Operating Temperature	-40°C ~ 85°C
Mounting Type	Surface Mount
Type	Multiplexer
Package / Case	32-VFQFN Exposed Pad, 32-MLF®
Supplier Device Package	32-MLF® (5x5)
Voltage - Supply	2.375 V ~ 2.625 V
Circuit	1 x 4:1
Voltage Supply Source	Single Supply
Current - Output High, Low	-
Independent Circuits	1
Packaging	Tape & Reel (TR)

SY89544UMI-TR is New Original in Stock, Search SY89544UMI-TR Datasheets, PDF, Inventory at Y-IC.com Online, Order SY89544UMI-TR Micrel / Microchip Technology with warrantied and confidence. RFQ SY89544UMI-TR : Info@Y-IC.com

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In:

 <p>SY89543LMI Micrel / Microchip Technology IC MUX 2:1 LVDC DUAL 3.3V 32MLF</p>	 <p>SY89543LMI-TR Micrel / Microchip Technology IC MUX 2:1 DIFF DUAL 3.3V 32-MLF</p>	 <p>SY89544UMI Micrel / Microchip Technology IC MUX 4:1 LVDS DIFF 2.5V 32MLF</p>	 <p>SY89545LMG-TR Micrel / Microchip Technology IC MUX 4:1 LVDS DIFF 3.3V 32-MLF</p>
 <p>SY89544UMG Micrel / Microchip Technology IC MUX 4:1 LVDS DIFF 2.5V 32MLF</p>	 <p>SY89545LMG Micrel / Microchip Technology IC MUX 4:1 LVDS DIFF 3.3V 32MLF</p>	 <p>SY89544UMG-TR Micrel / Microchip Technology IC MUX 4:1 LVDS DIFF 2.5V 32-MLF</p>	 <p>SY89545LMI Micrel / Microchip Technology IC MUX 4:1 LVDS DIFF 3.3V 32MLF</p>

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|---------------------|--------------------|-----------------------|------------------|-------------------|
| 06031A6R8CAT2A | 1210CC153KAT1A | 170M3421 | D 1808SA221MAT1A | ABS25-32.768KHZ-T |
| ADM4850ARZ | AFT20P140-4WNR3 | D AM50P06-15D-T1-PF | AP431ARG | AQY216EHAX |
| ATT7022BU/ATT7026CU | BCR30GM-6 | BTS7750G | BZG05C9V1TR | CC0603JRX7R7BB393 |
| D CIC21P300NE | CL31B103MBCNNNC | DDTB113EU-7-F | DF100LA80 | DTA143ZMT2L |
| EPM3128ATI100-10N | GRM1555C1E6R7DA01D | IRF1405PBF | LC6527H-4883 | LMV115MGX |
| LN6411F3015MR | LTC1481CN8 | D LTC1928ES6-5#TRMPBF | MAX15092GTL+T | MAX8774GTL+T |
| MBR2045CT | D MC74ACT574N | NDBA180N10BT4H | NP45N06VUK | PL11004-C |
| PM50CSE060-300G | PMB2240FV1.6GEG | PXT2907A | REF5045AIDGKT | RT8258GE |
| SC2005F2S | SI4916DY | SI6943BDQ | D SPD06N60C3 | TC74LCX04FT |
| TLE5208-GG | TS836-4ID | TSV714IPT | VE-2T0-MV | XH414HG-IV01E |