

	<h2 style="color: #C00000;">SY89546UMI</h2>	
	Manufacturer Part Number:	SY89546UMI
	Manufacturer/Brand:	Micrel / Microchip Technology
	Part of Description:	IC MUX 4:1 LVDS DIFF 2.5V 32MLF
<p>Image may be representation. See specs for product details.</p>	Datasheets:	 SY89546UMI.pdf
	RoHs Status:	Contains lead / RoHS non-compliant
	Stock Condition:	New original, Stock Available.
	Ship From:	Hong Kong
	Shipment Way:	DHL/Fedex/TNT/UPS/EMS

Specifications

Part Number	SY89546UMI
Manufacturer	Micrel / Microchip Technology
Description	IC MUX 4:1 LVDS DIFF 2.5V 32MLF
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	Tube

SY89546UMI is New Original in Stock, Search SY89546UMI Datasheets, PDF, Inventory at Y-IC.com Online, Order SY89546UMI Micrel / Microchip Technology with warrantied and confidence. RFQ SY89546UMI : Info@Y-IC.com

You May Be Also Be interested

In:

 <p>SY89547LMG Micrel / Microchip Technology IC MUX 4:1 LVDS DIFF 3.3V 32MLF</p>	 <p>SY89547LMI Micrel / Microchip Technology IC MUX 4:1 LVDS DIFF 3.3V 32MLF</p>	 <p>SY89547LMG-TR Micrel / Microchip Technology IC MUX 4:1 LVDS DIFF 3.3V 32-MLF</p>	 <p>SY89546UMI-TR Micrel / Microchip Technology IC MUX 4:1 LVDS DIFF 2.5V 32-MLF</p>
 <p>SY89547LMGTR MICREL SY89547LMGTR MICREL</p>	 <p>SY89546UMG-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>	 <p>SY89545LMG-TR Micrel / Microchip Technology IC MUX 4:1 LVDS DIFF 3.3V 32-MLF</p>

Hot Parts

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| <ul style="list-style-type: none"> ⚙️ 1MBI600LN-060-01 ⚡ BS3-15-3 ⚙️ CIYISM560BSXC D GRM21BC7YA475ME11K ➡️ IRS20124STRPBF ➡️ LT5528EUF#TRPBF ⚙️ MAX6605MXK-T ⚡ MX7524JCSE-T ⚙️ SI2316-DS ➡️ TPS3828-50QDBVRQ1 | <ul style="list-style-type: none"> ➡️ ACS102-6T1-TR ⚙️ C1608NP02A270J080AA ⚡ D103Z39Y5VL6UJ5R ⚙️ HMC400MS8 ➡️ KP8000A2200V ➡️ LTC2051HVIMS8 D MAX7219ENG ⚙️ P042QH08DK ⚡ SKM195GM063DN ⚙️ W0428RE32 | <ul style="list-style-type: none"> ➡️ ADM6315-31D4ARTZ D C1PM10A4 ⚙️ DS26LS32CN ⚡ IP-26Y-CX ⚙️ LM27342MYX D M2367DNE ➡️ MAX9705BETB ➡️ P600K-E3/54 ⚙️ SW2020CPT ⚡ WG6013FR05 | <ul style="list-style-type: none"> D AP3772HCK6TR-GA ➡️ CC0402KRX5R5BB334 ➡️ DZ2J056MOL ⚙️ IP-J61-CW-02 ⚡ LM4890MMX/NOPB ⚙️ M30622SPGP ➡️ MC68230FN8 ➡️ PKN4318PIOA D SY58600UMG ⚙️ WPD142-16 | <ul style="list-style-type: none"> ➡️ AZ431AZ-ATRG1 ➡️ CDNBS08-SRDA15-4 ➡️ FJX3007RTF ➡️ IR3505ZM ➡️ LMC555CM/NOPB ⚡ MAX1162CEUB+T ➡️ MM3404A18NRE ➡️ PL611-331SC-A4-L ➡️ TM250GZ-2H ➡️ ZRB18AR60J476ME01L |
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Contact us: Info@Y-IC.com

ADD:Unit A5-B5 No.509, 5/F Sing Win Factory Building, 15-17 Shing yip St, Kwun Tong, Kowloon, HongKong.

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