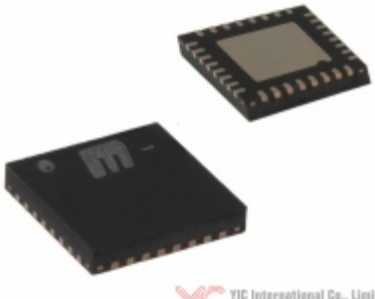






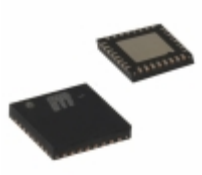
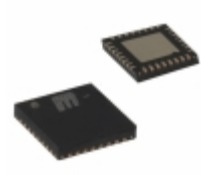
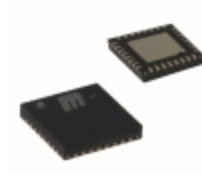
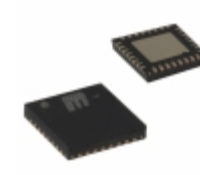
	<h2 style="color: #E67E22;">SY89546UMG</h2>	
	<b>Manufacturer Part Number:</b>	<a href="#">SY89546UMG</a>
	<b>Manufacturer/Brand:</b>	<a href="#">Micrel / Microchip Technology</a>
	<b>Part of Description:</b>	IC MUX 4:1 LVDS DIFF 2.5V 32MLF
<b>Datasheets:</b>	 <a href="#">SY89546UMG.pdf</a>	
<b>RoHS Status:</b>	 Lead free / RoHS	
<b>Stock Condition:</b>	Compliant New original, Stock Available.	
<b>Ship From:</b>	Hong Kong	
<b>Shipment Way:</b>	DHL/Fedex/TNT/UPS/EMS	
<p>Image may be representation. See specs for product details.</p>		

### Specifications

Part Number	SY89546UMG
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

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

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CDSOT23-T08LC	CGJ3E2C0G1H330J080AA	CGJ3E2C0G1H682J080AA	CMSH1-100HE	DDTA115TE-7-F
EP1K50QC208-3N	FMA8AT148	G2RL-1A-E-12V	G3045CTW	GRM033R71E472KE14D
IDT71V016S20PH	IP-2N0-EU	K3686-01	K4B8G3346B-MCK0	LT6014CS8#PBF
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RK73H2ATTD5621F	RMC1/16S-911JTH28	S-1170B27UC-OTM-TF	SAA7103E/V4	SAFEA2G34MA1F0AR15
SN74LV32ANSR	SN75HVD3085EDRG4	SSG35C80Y	STB60NF06T4	T458N10TOF
TL712CPSR	UMK105CG5R6DW-F	VUO22-08NO1	XC3S4000-4FGG1156C	ZXM64P02XTC

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