



Umfanekiso unokuba ngumelo. I-Jonga iinkcukacha zeenkukacha zemveliso.

SY89858UMG-TR

Inombolo yendawo: **SY89858UMG-TR**
 Ingcaciso yeMveliso: IC CLK BUFFER 1:8 3GHZ 32MLF
 RoHS Imeko: Ukukhokela mahala / RoHS Ukuthobela
 Maxwebhu: [SY89858UMG-TR.pdf](#)

Umkhqizi / Umshicileli: Micrel / Microchip Technology
 Umkhumbi: Hong Kong
 Indlela yokuthunyelwa: DHL/Fedex/TNT/UPS/EMS

[NGENISA UPHANDO](#)

Iinkcukacha zeMveliso

Inombolo yendawo	SY89858UMG-TR	Umenzi	Micrel / Microchip Technology
Inkcazo	IC CLK BUFFER 1:8 3GHZ 32MLF	Isimo soBume beNkokeli / Isimo seRoHS	Ukukhokela mahala / RoHS Ukuthobela
Ishiti yedatha	SY89858UMG-TR.pdf		
Ukunikezela ngeeVotsi	2.375 V ~ 3.6 V	Uhlobo	Fanout Buffer (Distribution)
Iphakheji yeCandelo leNkonzo	32-MLF® (5x5)	Uchungechunge	Precision Edge®
Ukulinganiswa - Ukufaka: Isiphumo	1:8	Packaging	Tape & Reel (TR)
Iphakheji / Iimeko	32-VFQFN Exposed Pad, 32-MLF®	Isiphumo	LVPECL
Amanye amagama	SY89858UMG TR SY89858UMG TR-ND SY89858UMGTR SY89858UMGTR-ND	Ukushisa okusebenzayo	-40°C ~ 85°C
Inani leseekethe	1	Uhlobo lokuPhakamisa	Surface Mount
Inqanaba lokuSondeza Ubuninzi (MSL)	3 (168 Hours)	Ixesha leNkqubo yeNkokeli yeHlabathi	6 Weeks
Isimo soBume beNkokeli / Isimo seRoHS	Lead free / RoHS Compliant	Input	CML, LVDS, PECL
Ukuphindaphinda - uMax	3GHz	Ukwahlula - Inqaku: Umphumo	Yes/Yes
Inkcazo ecacileyo	Clock Fanout Buffer (Distribution) IC 1:8 3GHz 32-VFQFN Exposed Pad, 32-MLF®	Isiqendu seNombolo yeSiseko	SY89858

Iimveliso ezihambelanayo

<p>SY89858UMG Abavelisi: Micrel / Microchip Technology Inkcazo: IC CLK BUFFER 1:8 3GHZ 32MLF Ukukhuphela: SY89858UMG.pdf</p> <p>RFQ</p>	<p>SY89855UMG Abavelisi: Micrel / Microchip Technology Inkcazo: IC MUX 4:1 LVPECL PREC LP 32-MLF Ukukhuphela: SY89855UMG.pdf</p> <p>RFQ</p>
<p>SY89871UMG Abavelisi: Micrel / Microchip Technology Inkcazo: IC CLK BUFFER 1:3 2.5GHZ 16MLF Ukukhuphela: SY89871UMG.pdf</p> <p>RFQ</p>	<p>SY89859UMG Abavelisi: Micrel / Microchip Technology Inkcazo: IC MUX 8:1 LP 1:2 LVPECL 44MLF Ukukhuphela: SY89859UMG.pdf</p> <p>RFQ</p>
<p>SY89856UMG Abavelisi: Micrel / Microchip Technology Inkcazo: IC CLK BUFFER 2:6 3GHZ 32MLF Ukukhuphela: SY89856UMG.pdf</p> <p>RFQ</p>	<p>SY89859UMY Abavelisi: Micrel / Microchip Technology Inkcazo: IC MUX 8:1 PREC LVPECL 44MLF Ukukhuphela: SY89859UMY.pdf</p> <p>RFQ</p>
<p>SY89859UMG TR Abavelisi: Micrel / Microchip Technology Inkcazo: IC MUX 8:1 PREC LP 44-MLF Ukukhuphela: SY89859UMG TR.pdf</p> <p>RFQ</p>	<p>SY89871UMG-TR Abavelisi: Micrel / Microchip Technology Inkcazo: IC CLK BUFFER 1:3 2.5GHZ 16MLF Ukukhuphela: SY89871UMG-TR.pdf</p> <p>RFQ</p>
<p>SY89859UMY-TR Abavelisi: Micrel / Microchip Technology Inkcazo: IC MUX 8:1 PREC LVPECL 44MLF Ukukhuphela: SY89859UMY-TR.pdf</p> <p>RFQ</p>	<p>SY89854UMY TR Abavelisi: Micrel / Microchip Technology Inkcazo: IC CLK BUFFER 1:4 3.5GHZ 16MLF Ukukhuphela: SY89854UMY TR.pdf</p> <p>RFQ</p>
<p>SY89856UMG-TR Abavelisi: Micrel / Microchip Technology Inkcazo: IC CLK BUFFER 2:6 3GHZ 32MLF Ukukhuphela: SY89856UMG-TR.pdf</p> <p>RFQ</p>	<p>SY89855UMG-TR Abavelisi: Micrel / Microchip Technology Inkcazo: IC MUX 4:1 LVPECL PREC LP 32-MLF Ukukhuphela: SY89855UMG-TR.pdf</p> <p>RFQ</p>

Iimpawu ezinxulumene noko

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Ixabiso leSY89858UMG-TR	Imifanekiso yeSY89858UMG-TR	Umfanekiso weSY89858UMG-TR
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