



Micrel / Microchip Technology

SY56028XRMG

Număr parc: SY56028XRMG

Producator / Marca: Micrel / Microchip Technology

Descrierea produsului: IC CLK BUFFER 4:2 4.5GHZ 32MLF

Foi de date: [SY56028XRMG.pdf](#)Statutul RoHS:  Plumb fără RoHS / RoHS

Starea stocului: 13050 pcs stock

Barca din: Hong Kong

Calea de transport: DHL/Fedex/TNT/UPS/EMS

[CERERE DE OFERTĂ](#)

Imaginea poate fi reprezentată. Vedeți specificațiile pentru detalii despre produs.

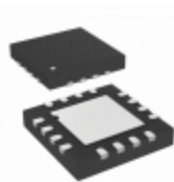
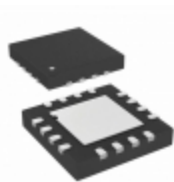

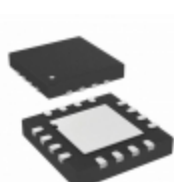
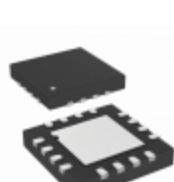
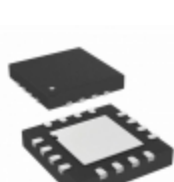

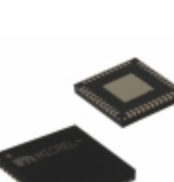
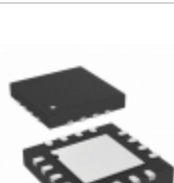
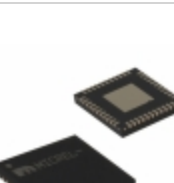

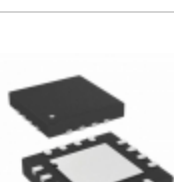
Specificațiile SY56028XRMG

NUMĂR PARC	SY56028XRMG
PRODUCĂTOR	Micrel / Microchip Technology
DESCRIERE	IC CLK BUFFER 4:2 4.5GHZ 32MLF
CONDIȚII LIBERE DE STARE / STARE ROHS	Plumb fără RoHS / RoHS
CANTITATE VALABILA	13050 pcs
FIȘA CU DATE	SY56028XRMG.pdf
TENSIUNE - APROVIZIONARE	2.375 V ~ 2.625 V
TIP	Fanout Buffer (Distribution), Multiplexer
PACHETUL DISPOZITIVULUI FURNIZOR	32-MLF® (5x5)
SERIE	Precision Edge®
RAPORT - INTRARE: IEȘIRE	4:2
AMBALARE	Tube
PACHET / CAZ	32-VFQFN Exposed Pad, 32-MLF®
PRODUCȚIE	CML
ALTE NUME	1611-SY56028XRMG
TEMPERATURA DE OPERARE	-40°C ~ 85°C
NUMĂRUL DE CIRCUITE	1
TIPUL DE MONTARE	Surface Mount
NIVELUL DE SENSIBILITATE LA UMIDITATE (MSL)	2 (1 Year)
CONDIȚII DE STARE FĂRĂ PLUMB / STARE ROHS	Lead free / RoHS Compliant
INTRARE	CML, LVDS, LVPECL
FRECVENȚĂ - MAX	4.5GHz
DIFERENȚIAL - INTRARE: IEȘIRE	Yes/Yes
DESCRIERE DETALIATA	Clock Fanout Buffer (Distribution), Multiplexer IC 4:2 4.5GHz 32-VFQFN Exposed Pad, 32-MLF®

Etichete asemănătoare

Micrel / Microchip Technology SY56028XRMG	Distributor SY56028XRMG	Furnizor SY56028XRMG
Prețul SY56028XRMG	Imagini SY56028XRMG	Imagine SY56028XRMG
SY56028XRMG PDF Datasheet	SY56028XRMG Download Datasheet	Fișa tehnică SY56028XRMG
SY56028XRMG Stoc	Cumpărați SY56028XRMG	Cumpara Micrel / Microchip Technology SY56028XRMG
Micrel / Microchip Technology SY56028XRMG	Furnizor Micrel / Microchip Technology	Distributor Micrel / Microchip Technology
Micrel / Microchip Technology SY56028XRMG	Microchip Technology SY56028XRMG	Roving Networks / Microchip Technology SY56028XRMG

produse asemanatoare

 <p>SY56023RMG Producători: Micrel / Microchip Technology Descriere: IC CROSSPOINT SWITCH 2X2 16MLF In stoc: 11088 pcs RFQ</p>	 <p>SY56216RMG Producători: Micrel / Microchip Technology Descriere: IC CLK BUFFER 1:1 4.5GHZ 16MLF In stoc: 16448 pcs RFQ</p>
 <p>SY56034ARMG-TR Producători: Micrel / Microchip Technology Descriere: IC MULTIPLEXER 32MLF In stoc: 6928 pcs RFQ</p>	 <p>SY56023RMG-TR Producători: Micrel / Microchip Technology Descriere: IC CROSSPOINT SWITCH 2X2 16MLF In stoc: 11000 pcs RFQ</p>
 <p>SY56020RMG-TR Producători: Micrel / Microchip Technology Descriere: IC CLK BUFFER 1:4 4.5GHZ 16MLF In stoc: 11295 pcs RFQ</p>	 <p>SY56020XRMG-TR Producători: Micrel / Microchip Technology Descriere: IC CLK BUFFER 1:4 4.5GHZ 16MLF In stoc: 11143 pcs RFQ</p>
 <p>SY56028XRMG-TR Producători: Micrel / Microchip Technology Descriere: IC CLK BUFFER 4:2 4.5GHZ 32MLF In stoc: 6502 pcs RFQ</p>	 <p>SY56040ARMY-TR Producători: Micrel / Microchip Technology Descriere: IC CROSSPOINT SWITCH 4X4 44MLF In stoc: 9682 pcs RFQ</p>
 <p>SY56020RMG Producători: Micrel / Microchip Technology Descriere: IC CLK BUFFER 1:4 4.5GHZ 16MLF In stoc: 10353 pcs RFQ</p>	 <p>SY56040ARMY Producători: Micrel / Microchip Technology Descriere: IC CROSSPOINT SWITCH 4x4 44MLF In stoc: 5274 pcs RFQ</p>
 <p>SY56034ARMG Producători: Micrel / Microchip Technology Descriere: IC MULTIPLEXER 32MLF In stoc: 6045 pcs RFQ</p>	 <p>SY56020XRMG Producători: Micrel / Microchip Technology Descriere: IC CLK BUFFER 1:4 4.5GHZ 16MLF In stoc: 17784 pcs RFQ</p>