



Slika je lahko predstavitev.
Glejte specifikacije za podrobnosti o izdelku.

ALM-32320-BLKG

Številka dela: **ALM-32320-BLKG**
 Opis izdelka: IC AMP WIMAX 3.3-3.9GHZ 20MCOB
 Status RoHS: Brez svinca / RoHS
 Podatkovni listi: [ALM-32320-BLKG.pdf](#)

Proizvajalec / znamka: Avago Technologies (Broadcom Limited)
 Iz ladje: Hong Kong
 Način pošiljanja: DHL/Fedex/TNT/UPS/EMS

[POŠLJI POVPRŠEVANJE](#)

Podrobnosti produkta

Številka dela	ALM-32320-BLKG	Proizvajalec	Avago Technologies (Broadcom Limited)
Opis	IC AMP WIMAX 3.3-3.9GHZ 20MCOB	Status svobodnega statusa / RoHS	Brez svinca / RoHS
Podatkovni list	ALM-32320-BLKG.pdf		
Napetost - oskrba	5V	Preskusna frekvenca	3.5GHz
Paket naprave za dobavitelja	20-MCOB (7x10)	Serija	-
Vrsta RF	WiMax	Pakiranje	Strip
Paket / primer	20-SMD Module, No Lead	P1dB	34.5dBm
Druga imena	516-2530 ALM-32320-BLKG-ND ALM32320BLKG	Slika hrupa	2.5dB
Raven občutljivosti na vlago (MSL)	3 (168 Hours)	Status svobodnega statusa / RoHS	Lead free / RoHS Compliant
Gain	12.6dB	Pogostost	3.3GHz ~ 3.9GHz
natančen opis	RF Amplifier IC WiMax 3.3GHz ~ 3.9GHz 20-MCOB (7x10)	Trenutni - dobava	810mA

Podobni izdelki

<p>ALM-38140-TR1G Proizvajalci: Avago Technologies (Broadcom Limited) Opis: RF ATTENUATOR 36DB-42DB 6MCOB Prenesi: ALM-38140-TR1G.pdf</p> <p>RFQ</p>	<p>ALM-32220-BLKG Proizvajalci: Avago Technologies (Broadcom Limited) Opis: IC AMP GSM 1.7GHZ-2.7GHZ 20MCOB Prenesi: ALM-32220-BLKG.pdf</p> <p>RFQ</p>
<p>ALM-32320-TR1G Proizvajalci: Avago Technologies (Broadcom Limited) Opis: IC AMP WIMAX 3.3-3.9GHZ 20MCOB Prenesi: ALM-32320-TR1G.pdf</p> <p>RFQ</p>	<p>ALM-40220-BLKG Proizvajalci: Avago Technologies (Broadcom Limited) Opis: IC SWITCH SPDT 10W TDSCDMA 5MCOB Prenesi: ALM-40220-BLKG.pdf</p> <p>RFQ</p>
<p>ALM-32120-TR1G Proizvajalci: Avago Technologies (Broadcom Limited) Opis: IC RF AMP GSM 700MHZ-1GHZ 20MCOB Prenesi: ALM-32120-TR1G.pdf</p> <p>RFQ</p>	<p>ALM-32220-TR2G Proizvajalci: Avago Technologies (Broadcom Limited) Opis: IC AMP GSM 1.7GHZ-2.7GHZ 20MCOB Prenesi: ALM-32220-TR2G.pdf</p> <p>RFQ</p>
<p>ALM-32120-TR2G Proizvajalci: Avago Technologies (Broadcom Limited) Opis: IC RF AMP GSM 700MHZ-1GHZ 20MCOB Prenesi: ALM-32120-TR2G.pdf</p> <p>RFQ</p>	<p>ALM-40220-TR1G Proizvajalci: Avago Technologies (Broadcom Limited) Opis: IC SWITCH SPDT 10W TDSCDMA 5MCOB Prenesi: ALM-40220-TR1G.pdf</p> <p>RFQ</p>
<p>ALM-32220-TR1G Proizvajalci: Avago Technologies (Broadcom Limited) Opis: IC AMP GSM 1.7GHZ-2.7GHZ 20MCOB Prenesi: ALM-32220-TR1G.pdf</p> <p>RFQ</p>	<p>ALM-38140-BLKG Proizvajalci: Avago Technologies (Broadcom Limited) Opis: RF ATTENUATOR 36DB-42DB 6MCOB Prenesi: ALM-38140-BLKG.pdf</p> <p>RFQ</p>
<p>ALM-32120-BLKG Proizvajalci: Avago Technologies (Broadcom Limited) Opis: IC RF AMP GSM 700MHZ-1GHZ 20MCOB Prenesi: ALM-32120-BLKG.pdf</p> <p>RFQ</p>	<p>ALM-32320-TR2G Proizvajalci: Avago Technologies (Broadcom Limited) Opis: IC AMP WIMAX 3.3-3.9GHZ 20MCOB Prenesi: ALM-32320-TR2G.pdf</p> <p>RFQ</p>

Sorodne oznake

Avago Technologies (Broadcom Limited) ALM-32320-BLKG	ALM-32320-BLKG Distributer	Dobavitelj ALM-32320-BLKG
ALM-32320-BLKG Cena	ALM-32320-BLKG Slike	Slika ALM-32320-BLKG
ALM-32320-BLKG PDF Datasheet	ALM-32320-BLKG Prenos podatkovnega lista	Podatkovni list ALM-32320-BLKG
ALM-32320-BLKG Zaloga	Kupite ALM-32320-BLKG	Kupite Avago Technologies (Broadcom Limited) ALM-32320-BLKG
Avago Technologies (Broadcom Limited) ALM-32320-BLKG	Avago Technologies (Broadcom Limited) Dobavitelj	Avago Technologies (Broadcom Limited) Distributer
Avago Technologies (Broadcom Limited) ALM-32320-BLKG	Avago Technologies Limited ALM-32320-BLKG	Avago Technologies US Inc. ALM-32320-BLKG
Avago Technologies ALM-32320-BLKG	Avago Technologies (Broadcom Limited) ALM-32320-BLKG	Broadcom Limited ALM-32320-BLKG