



ADI (Analog Devices, Inc.)

## AD9512BCPZ-REEL7

Inombolo yendawo:	AD9512BCPZ-REEL7
Umkhiziqi / Umshicileli:	ADI (Analog Devices, Inc.)
Ingcaciso yeMveliso	IC CLK BUFFER 2:5 1.2GHZ 48LFCSP
Maxwebhu:	<a href="#">PDF AD9512BCPZ-REEL7.pdf</a>
RoHS Imeko	Ukukhokela mahala / RoHS Ukuthobela
Umkhumbi	ehong Kong
Indlela yokuthunyelwa	DHL/Fedex/TNT/UPS/EMS

ISICELO

SESIKATSHULWA

Umfanekiso ungabonakaliswa. Bona iinkcukacha zeenkukacha zeemveliso.

### Iinkcukacha zeAD9512BCPZ-REEL7

INOMBOLO YENDAWO	AD9512BCPZ-REEL7
UMENZI	ADI (Analog Devices, Inc.)
INKCAZO	IC CLK BUFFER 2:5 1.2GHZ 48LFCSP
ISIMO SOBUME BENKOKELI / ISIMO SEROHS	Ukukhokela mahala / RoHS Ukuthobela
ISHITI YEDATHA	<a href="#">PDF AD9512BCPZ-REEL7.pdf</a>
UKUNIKEZELA NGEEVOTSI	3.135 V ~ 3.465 V
UHLOBO	Fanout Buffer (Distribution), Divider
IPHAKHEJI YECANDELO LENKONZO	48-LFCSP-VQ (7x7)
UCHUNGECHUNGE	-
UKULINGANISWA - UKUFAKA: ISIPHUMO	2:5
PACKAGING	Tape & Reel (TR)
IPHAKHEJI / IIMEKO	48-VFQFN Exposed Pad, CSP
ISIPHUMO	CMOS, LVDS, LVPECL
AMANYE AMAGAMA	AD9512BCPZ-REEL7-ND AD9512BCPZ-REEL7TR
UKUSHISA OKUSEBENZAYO	-40°C ~ 85°C
INANI LEESEKETHE	1
UHLOBO LOKUPHAKAMISA	Surface Mount
INQANABA LOKUSONDEZA UBUNINZI (MSL)	3 (168 Hours)
IXESHA LENKQUBO YENKOKELI YEHLABATHI	7 Weeks
ISIMO SOBUME BENKOKELI / ISIMO SEROHS	Lead free / RoHS Compliant
INPUT	Clock
UKUPHINDAPHINDA - UMAX	1.2GHz
UKWAHLULA - INQAKU: UMPHUMO	Yes/Yes
INKCAZO ECACILEYO	Clock Fanout Buffer (Distribution), Divider IC 2:5 1.2GHz 48-VFQFN Exposed Pad, CSP
ISIQENDU SENOMBOLO YESISEKO	AD9512

### Amanqaku afanayo

ADI (Analog Devices, Inc.) AD9512BCPZ-REEL7	Umhambisi we-AD9512BCPZ-REEL7	Umboneleli we-AD9512BCPZ-REEL7
Ixabiso le-AD9512BCPZ-REEL7	Imifanekiso ye-AD9512BCPZ-REEL7	Umfanekiso we-AD9512BCPZ-REEL7
Idatha ye-AD9512BCPZ-REEL7 yePD	I-AD9512BCPZ-REEL7 Khuphela iDatasheet	Idatha ye-AD9512BCPZ-REEL7
Ivenkile ye-AD9512BCPZ-REEL7	Thenga iAD9512BCPZ-REEL7	Thenga iADI (Analog Devices, Inc.) AD9512BCPZ-REEL7
ADI (Analog Devices, Inc.) AD9512BCPZ-REEL7	Umboneleli we-ADI (Analog Devices, Inc.)	Umhambisi we-ADI (Analog Devices, Inc.)
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Analog Devices Inc. AD9512BCPZ-REEL7	Analog Devices, Inc. AD9512BCPZ-REEL7	

### Iimveliso ezihambelanayo

<p><b>AD9511BCPZ</b> Abavelisi: ADI (Analog Devices, Inc.) Inkcazo: IC CLK BUFFER 2:5 1.2GHZ 48LFCSP Ikhona evenkileni: 136 pcs</p> <p><a href="#">RFQ</a></p>	<p><b>AD9513BCPZ</b> Abavelisi: ADI (Analog Devices, Inc.) Inkcazo: IC CLK BUFFER 1:3 800MHZ 32LFCSP Ikhona evenkileni: 343 pcs</p> <p><a href="#">RFQ</a></p>
<p><b>AD9510BCPZ-REEL7</b> Abavelisi: ADI (Analog Devices, Inc.) Inkcazo: IC CLK BUFFER 2:8 1.2GHZ 64LFCSP Ikhona evenkileni: Out stock</p> <p><a href="#">RFQ</a></p>	<p><b>AD9512UCPZ-EP-R7</b> Abavelisi: ADI (Analog Devices, Inc.) Inkcazo: IC CLK BUFFER 1:5 1.2GHZ 48LFCSP Ikhona evenkileni: Out stock</p> <p><a href="#">RFQ</a></p>
<p><b>AD9513/PCBZ</b> Abavelisi: ADI (Analog Devices, Inc.) Inkcazo: BOARD EVAL FOR AD9513 Ikhona evenkileni: 5 pcs</p> <p><a href="#">RFQ</a></p>	<p><b>AD9511BCPZ-REEL7</b> Abavelisi: ADI (Analog Devices, Inc.) Inkcazo: IC CLK BUFFER 2:5 1.2GHZ 48LFCSP Ikhona evenkileni: Out stock</p> <p><a href="#">RFQ</a></p>
<p><b>AD9510BCPZ</b> Abavelisi: ADI (Analog Devices, Inc.) Inkcazo: IC CLK BUFFER 2:8 1.2GHZ 64LFCSP Ikhona evenkileni: 196 pcs</p> <p><a href="#">RFQ</a></p>	<p><b>AD9512UCPZ-EP</b> Abavelisi: ADI (Analog Devices, Inc.) Inkcazo: IC CLK BUFFER 1:5 1.2GHZ 48LFCSP Ikhona evenkileni: Out stock</p> <p><a href="#">RFQ</a></p>
<p><b>AD9514/PCBZ</b> Abavelisi: ADI (Analog Devices, Inc.) Inkcazo: BOARD EVAL CLOCK 3CH AD9514 Ikhona evenkileni: Out stock</p> <p><a href="#">RFQ</a></p>	<p><b>AD9512BCPZ</b> Abavelisi: ADI (Analog Devices, Inc.) Inkcazo: IC CLK BUFFER 2:5 1.2GHZ 48LFCSP Ikhona evenkileni: 155 pcs</p> <p><a href="#">RFQ</a></p>
<p><b>AD9513BCPZ-REEL7</b> Abavelisi: ADI (Analog Devices, Inc.) Inkcazo: IC CLK BUFFER 1:3 800MHZ 32LFCSP Ikhona evenkileni: Out stock</p> <p><a href="#">RFQ</a></p>	<p><b>AD9512/PCBZ</b> Abavelisi: ADI (Analog Devices, Inc.) Inkcazo: BOARD EVAL FOR AD9512 Ikhona evenkileni: Out stock</p> <p><a href="#">RFQ</a></p>

