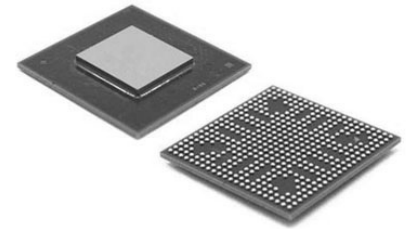


CDR SONET 3.3V 32-Pin LFCSP EP Tray



Images are for reference only

[Inquiry](#)

Manufacturer: [Analog Devices, Inc](#)

Package/Case: LFCSP

Product Type: Clock & Timer ICs

RoHS: RoHS Compliant/Lead free 

Lifecycle: Active

General Description

The ADN2816 is available in a compact 5 mm × 5 mm 32-lead chip scale package.

Key Features

Exceeds SONET requirements for jitter transfer/generation/tolerance

Patented clock recovery architecture

No reference clock required

Loss-of-lock indicator

I²C Interface to access optional features

366mW Typical low power

Application

SONET OC-1/3/12 and all associated FEC rates

Fibre Channel, ESCON, Fast Ethernet, SDI, etc.

WDM transponders

Regenerators/repeaters

Test equipment

Broadband cross-connects and routers

Recommended For You

AD9517-3ABCPZ

Analog Devices, Inc

QFN

AD9954YSV

Analog Devices, Inc

QFP

ADCLK914BCPZ-WP

Analog Devices, Inc

LFCSP-16

AD7008JP50

Analog Devices, Inc
PLCC44

AD9952YSV

Analog Devices, Inc
QFP

AD9516-3BCPZ

Analog Devices, Inc
QFN

ADCLK944BCPZ-R2

Analog Devices, Inc
LFCSP16

AD9577BCPZ

Analog Devices, Inc
LFCSP-40

AD9543BCPZ

Analog Devices, Inc
LFCSP-48

AD9853AS

Analog Devices, Inc
QFP

ADN2805ACPZ

Analog Devices, Inc
LFCSP

AD9515BCPZ-REEL7

Analog Devices, Inc
LFCSP-32

ADN2807ACPZ

Analog Devices, Inc
48-LFCSP

AD9520-4BCPZ

Analog Devices, Inc
LFCSP

AD9831AST

Analog Devices, Inc
QFP