
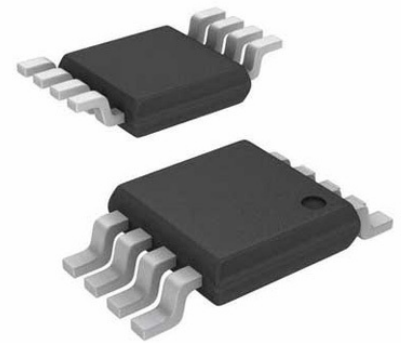


Clock Fanout Buffer 2-OUT 1-IN 1:2 8-Pin TSSOP Tube

Manufacturer:	Texas Instruments, Inc
Package/Case:	TSSOP8
Product Type:	Drivers
RoHS:	RoHS Compliant/Lead free 
Lifecycle:	Active



Images are for reference only

[Inquiry](#)

General Description

Key Features

High-Performance 1:2, 1:3, 1:4, 1:6, 1:8, 1:10, 1:12 LVCMOS Clock Buffer Family

Very Low Pin-to-Pin Skew < 50 ps

Very Low Additive Jitter < 100 fs

Supply Voltage: 3.3 V or 2.5 V

f_{max} = 250 MHz for 3.3 V f_{max} = 180 MHz for 2.5V

Operating Temperature Range: -40°C to 85°C

Available in 8-, 14-, 16-, 20-, 24-Pin TSSOP Package (AllPin-Compatible)

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Recommended For You

CD4541BE

Texas Instruments, Inc

DIP14

CDCV304PW

Texas Instruments, Inc

TSSOP8

CDCV857ADGGR

Texas Instruments, Inc

TSSOP48

CDCV304PWR

Texas Instruments, Inc

TSSOP8

CDCVF2505PWR

Texas Instruments, Inc

TSSOP8

CDCE937PW

Texas Instruments, Inc

TSSOP20

CDCVF2310PWR

Texas Instruments, Inc
TSSOP24

CDCE62002RHBT

Texas Instruments, Inc
VQFN-32

CDCLVP110VF

Texas Instruments, Inc
QFP32

CDCLVD110ARHBT

Texas Instruments, Inc
VQFN-32

CDCE62002RHBT

Texas Instruments, Inc
VQFN-48

CDCE62002RHBT

Texas Instruments, Inc
VQFN-24

CDCE62002RHBT

Texas Instruments, Inc
TSSOP16

CDCLVD1212RHAR

Texas Instruments, Inc
VQFN40

CDCVF2310PW

Texas Instruments, Inc
TSSOP