

## Zero Delay Buffer 4-Out LVCMOS Single-Ended 8-Pin SOIC N Tube



Images are for reference only

[Inquiry](#)

**Manufacturer:** [Infineon Technologies Corporation](#)

**Package/Case:** SOP8

**Product Type:** Clock & Timer ICs

**RoHS:** RoHS Compliant/Lead free 

**Lifecycle:** Active

### General Description

#### Key Features

Zero input-output propagation delay, adjustable by capacitive load on FBK input

Multiple configurations

Multiple low-skew outputs

90ps Typical peak cycle-to-cycle jitter at 15pF/66MHz

### Recommended For You

#### CY2304NZZXI-1

Infineon Technologies Corporation

TSSOP8

#### CY22392FXC

Infineon Technologies Corporation

TSSOP16

#### CY2309SXI-1H

Infineon Technologies Corporation

SOP16

#### CY2308SXI-1H

Infineon Technologies Corporation

SOP16

#### CY22381FXC

Infineon Technologies Corporation

SOP-8

#### CY2308SXC-1H

Infineon Technologies Corporation

SOP16

#### CY2308SXI-4

Infineon Technologies Corporation

SOP16

#### CY2308SXC-3

Infineon Technologies Corporation

SOP16

#### CY2309SXC-1H

Infineon Technologies Corporation

SOP16

**CY2304SI-2**

Infineon Technologies Corporation

SOP8

**CY2308SI-1H**

Infineon Technologies Corporation

SOP16

**CY2308SXI-1**

Infineon Technologies Corporation

SOP16

**CY2308SC-1H**

Infineon Technologies Corporation

SOP16

**CY25560SXI**

Infineon Technologies Corporation

SOP8

**CY2308SI-4**

Infineon Technologies Corporation

SOP16