

Zero Delay Buffer 5-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

One input drives nine outputs

Compatible with Pentium-based systems

60ps Typical cycle-to-cycle jitter (high drive)

85ps Typical output-to-output skew

Recommended For You

CY23S08SI-1H

Infineon Technologies Corporation

SOP-16L

CY23S08SI-4

Infineon Technologies Corporation

SOP-16L

CYW43439KUBGT

Infineon Technologies Corporation

BGA

CY22150FZXI

Infineon Technologies Corporation

TSSOP16

CY2305SXC-1T

Infineon Technologies Corporation

SOP8

CY2305SC-1

Infineon Technologies Corporation

SOP8

CY22150KFZXC

Infineon Technologies Corporation

TSSOP16

CY2305SXI-1H

Infineon Technologies Corporation

SOP8

CY2305SXC-1HT

Infineon Technologies Corporation

SOP-8

CY2292FXI

Infineon Technologies Corporation

SOP-16

CYW43438KUBGT

Infineon Technologies Corporation

WLCSP-63

CY2305SXI-1HT

Infineon Technologies Corporation

SOP8

CYW20736S

Infineon Technologies Corporation

QFN

CYW20737S

Infineon Technologies Corporation

LGA-48

CYRF6936-40LTXC

Infineon Technologies Corporation

QFN40