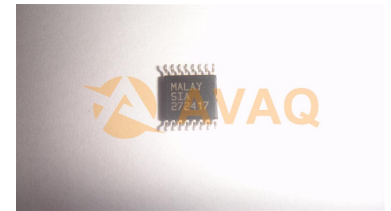


## Clock Generator 100MHz to 3GHz-IN 200MHz-OUT 16-Pin TSSOP Tube



Images are for reference only

[Inquiry](#)

**Manufacturer:** [Analog Devices, Inc](#)

**Package/Case:** TSSOP16

**Product Type:** Clock & Timer ICs

**RoHS:** RoHS Compliant/Lead free 

**Lifecycle:** Active

### General Description

Control of all the on-chip registers is via a simple 3-wire interface.

The devices operate with a 2.7V ( $\pm 10\%$ ) or 5V ( $\pm 10\%$ ) power supply and can be powered when not in use.

### Key Features

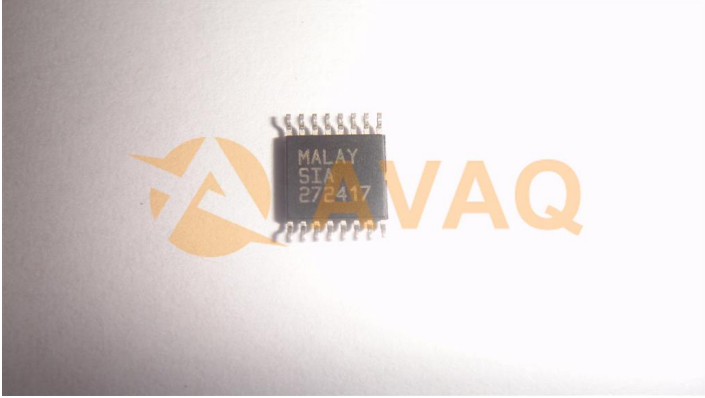
Separate Vp allows extended tuning voltage in 3V systems

3-wire serial interface

Digital lock detect

Power down mode

Fastlock mode



### Recommended For You

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#### **ADF4153BCPZ**

Analog Devices, Inc

QFN

#### **ADF5355BCPZ**

Analog Devices, Inc

LFCSP32

#### **AD8318ACPZ**

Analog Devices, Inc

LFCSP

#### **AD6620ASZ**

Analog Devices, Inc

QFP

#### **ADF4107BCPZ**

Analog Devices, Inc

QFN

#### **ADL5513ACPZ-R7**

Analog Devices, Inc

LFCSP-16

#### **AD8319ACPZ**

Analog Devices, Inc

LFCSP

#### **ADRF6755ACPZ**

Analog Devices, Inc

QFN

#### **ADL5535ARKZ-R7**

Analog Devices, Inc

SOT89

#### **AD608AR**

Analog Devices, Inc

SOP16

#### **ADF4107BRUZ-REEL7**

Analog Devices, Inc

TSSOP16

#### **ADRF6780ACPZN**

Analog Devices, Inc

QFN

#### **AD8317ACPZ**

Analog Devices, Inc

LFCSP

#### **AD608ARZ**

Analog Devices, Inc

SOP16

#### **AD8318ACPZ-REEL7**

Analog Devices, Inc

LFCSP