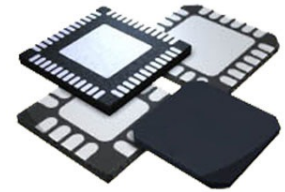


**Power Management Multi-Channel IC 2.3V to 6V 20-Pin WQFN**  
EP T/R



Images are for reference only

[Inquiry](#)

**Manufacturer:** [Texas Instruments, Inc](#)

**Package/Case:** QFN

**Product Type:** Power Management ICs

**RoHS:** RoHS Compliant/Lead free 

**Lifecycle:** Active

## General Description

### Key Features

Spread spectrum clock (SSC) generation for reduced EMI

2.25MHz Fixed frequency operation

## Recommended For You

### TPD3S014DBVR

Texas Instruments, Inc  
SOT23-6

### TPS2065CDBVR

Texas Instruments, Inc  
SOT23-5

### TPS2557DRBT

Texas Instruments, Inc  
SON8

### TPS2042BDR

Texas Instruments, Inc  
SOP8

### TPS2051BDR

Texas Instruments, Inc  
SOP8

### TPL7407LPWR

Texas Instruments, Inc  
TSSOP16

### TPS23753APWR

Texas Instruments, Inc  
TSSOP14

### TPS2116DRLR

Texas Instruments, Inc  
SOT5X3-8

### TPS259460ARPWR

Texas Instruments, Inc  
VQFN-10

### TPS23751PWPR

Texas Instruments, Inc  
HTSSOP16

### TPS65150QPWPRQ1

Texas Instruments, Inc  
HTSSOP-24

### TPS2410PWR

Texas Instruments, Inc  
TSSOP-14

**TPS22914BYFPR**

Texas Instruments, Inc

DSBGA4

**TPS2115ADRBR**

Texas Instruments, Inc

VSON8

**TPS2113ADRBR**

Texas Instruments, Inc

SON8