

## MCU 16-bit MSP430 RISC 16KB Flash 2.5V/3.3V 64-Pin LQFP T/R

Manufacturer: <u>Texas Instruments, Inc</u>

Package/Case: LQFP64

Product Type: Embedded Processors & Controllers

RoHS: RoHS Compliant/Lead free

Lifecycle: Active



Images are for reference only

Inquiry

## **General Description**

Avaq Semiconductor offers the highly versatile and reliable MSP430F135IPMR driver, produced by Texas Instruments, Inc. With its multifunctional and high-performance capabilities, this component is an excellent choice for a wide range of electronic projects.

To ensure that you have all the necessary information to make the most of this component, Avaq provides a free datasheet PDF, as well as circuit diagrams, pin layouts, pin details, pin voltage ratings, and equivalent components for the MSP430F135IPMR.

Avaq also offers free samples. Simply fill out and submit the sample request form to receive your free samples for testing. If you have any questions, please feel free to contact us at ar







## **Recommended For You**

BGA

TMS320DM642AZNZ6 TMS320C31PQA40

Texas Instruments, Inc Texas Instruments, Inc

QFP

TMS320C6726BRFP266

Texas Instruments, Inc

QFP144

MSP430F147IPM

TMS320DM648ZUTD9

TMS320C203PZ80

Texas Instruments, Inc

Texas Instruments, Inc

Texas Instruments, Inc

QFP64

BGA

QFP

MSP430G2452IPW20

Texas Instruments, Inc

TSSOP20

MSP430G2231IPW14R

Texas Instruments, Inc

TSSOP14

TMS320F28027PTT

Texas Instruments, Inc

LQFP48

TMS5703137DZWTQQ1

Texas Instruments, Inc

NFBGA-337

TMS34010FNL-40

Texas Instruments, Inc

PLCC

TMS320C6670ACYPA2

Texas Instruments, Inc

FCBGA84

TMS320VC5402APGE16

Texas Instruments, Inc

LQFP-144

TMS320DM642AGDKA5

Texas Instruments, Inc

FCCSP(GDK)

TMS320C6424ZWT4

Texas Instruments, Inc

BGA