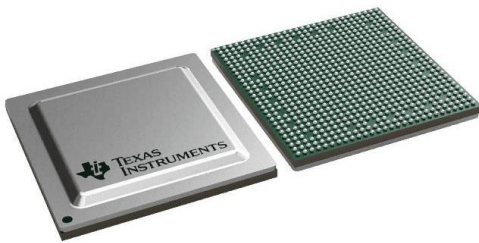


TDA2LFBFQABCRQ1 Datasheet

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DiGi Electronics Part Number	TDA2LFBFQABCRQ1-DG
Manufacturer	Texas Instruments
Manufacturer Product Number	TDA2LFBFQABCRQ1
Description	SOC PROCESSOR FOR ADAS APPLICATI
Detailed Description	Dual ARM® Cortex®-A15, Dual ARM® Cortex®-M4, C66 x System On Chip (SOC) IC - 650MHz 760-FCBGA (23 x23)

This model TDA2LFBFQABCRQ1 is available at DiGi Electronics.

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Purchase and inquiry

Manufacturer Product Number:

TDA2LFBFQABCRQ1

Series:

-

Architecture:

DSP, MPU

Flash Size:

-

Peripherals:

DMA, POR, PWM, WDT

Speed:

650MHz

Operating Temperature:

-40°C ~ 125°C (TJ)

Supplier Device Package:

760-FCBGA (23x23)

Manufacturer:

Texas Instruments

Product Status:

Active

Core Processor:

Dual ARM® Cortex®-A15, Dual ARM® Cortex®-M4, C66x

RAM Size:

2.5MB

Connectivity:

CANbus, Ethernet, MMC/SD/SDIO, McASP, I2C, SPI, UART, USB

Primary Attributes:

-

Package / Case:

760-BFBGA, FCBGA

Number of I/O:

247

Environmental & Export classification

RoHS Status:

ROHS3 Compliant

REACH Status:

REACH Unaffected

Moisture Sensitivity Level (MSL):

3 (168 Hours)

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