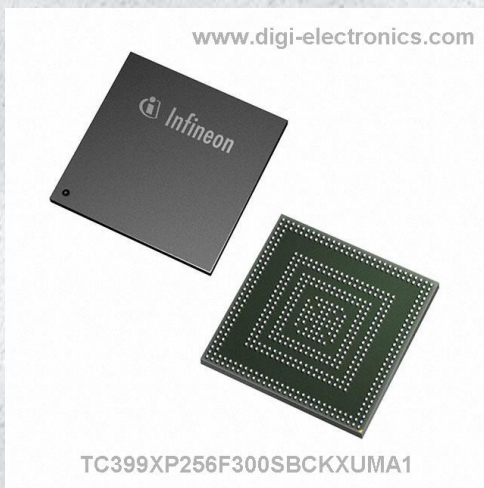


TC399XP256F300SBCKXUMA1 Datasheet



<https://www.DiGi-Electronics.com>

DiGi Electronics Part Number	TC399XP256F300SBCKXUMA1-DG
Manufacturer	Infineon Technologies
Manufacturer Product Number	TC399XP256F300SBCKXUMA1
Description	IC MCU 32BIT 16MB FLASH 516LFBGA
Detailed Description	TriCore™ AURIX™ Microcontroller IC 32-Bit 6-Core 300MHz 16MB (16M x 8) FLASH PG-LFBGA-516-5

This model TC399XP256F300SBCKXUMA1 is available at DiGi Electronics.

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Purchase and inquiry

Manufacturer Product Number:

TC399XP256F300SBCKXUMA1

Series:

AURIX™

DiGi-Electronics Programmable:

Not Verified

Core Size:

32-Bit 6-Core

Connectivity:

ASC, CANbus, Ethernet, FlexRay, HSSL, I2C, LINbus, MSC, PSI, QSPI, SENTDMA, WDT

Program Memory Size:

16MB (16M x 8)

EEPROM Size:

-

Voltage - Supply (Vcc/Vdd):

3.3V, 5V

Oscillator Type:

Internal

Mounting Type:

Surface Mount

Package / Case:

516-LFBGA

Manufacturer:

Infineon Technologies

Product Status:

Obsolete

Core Processor:

TriCore™

Speed:

300MHz

Peripherals:**Program Memory Type:**

FLASH

RAM Size:

2.75K x 8

Data Converters:

A/D 100x12b

Operating Temperature:

-40°C ~ 125°C (TA)

Supplier Device Package:

PG-LFBGA-516-5

Base Product Number:

TC399XP256

Environmental & Export classification

RoHS Status:

ROHS3 Compliant

ECCN:

OBSOLETE

REACH Status:

REACH Unaffected

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