Ovaga

LPC3250FET296/01,5

Data Sheet

MCU 16-bit/32-bit ARM926EJ-S RISC ROMLess 1.2V/1.8V/2.5V/3.3V 296-Pin TFBGA Tray

Manufacturers	NXP Semiconductor
Package/Case	TFBGA-296
Product Type	Embedded Processors & Controllers
RoHS	Rohs
Lifecycle	

Images are for reference only

Please submit RFQ for LPC3250FET296/01,5 or Email to us: sales@ovaga.com We will contact you in 12 hours.   RFQ

General Description

LPC3250FET296/01,5 is a microcontroller from NXP Semiconductors. Here are some of its features:

Features

ARM926EJ-S core running at up to 208 MHz

128 KB on-chip RAM and up to 512 KB on-chip flash memory

Ethernet MAC, USB 2.0, SD/MMC interface, UARTs, I2C, SPI, and other peripherals

LCD controller supporting up to 1024x768 resolution

Multiple power-saving modes and a built-in real-time clock

Application

Industrial automation and control

Portable and handheld devices

Consumer electronics

Networked devices such as routers and gateways

Medical devices and equipment

Ovaga Technologies Limited   Email: sales@ovaga.com

Related Products

LPC3250FET296

NXP Semiconductor

TFBGA296

LPC1756FBD80

NXP Semiconductor

QFP80

LPC11C24FBD48/301

NXP Semiconductor

LQFP48

LPC2129FBD64

NXP Semiconductor

LQFP-64

LPC2387FBD100

NXP Semiconductor

LQFP-100

LPC2364FBD100

NXP Semiconductor

LQFP-100

LPC2468FBD208

NXP Semiconductor

LQFP-208

LPC1764FBD100

NXP Semiconductor

QFP100