

FPGA Configuration Flash Memory

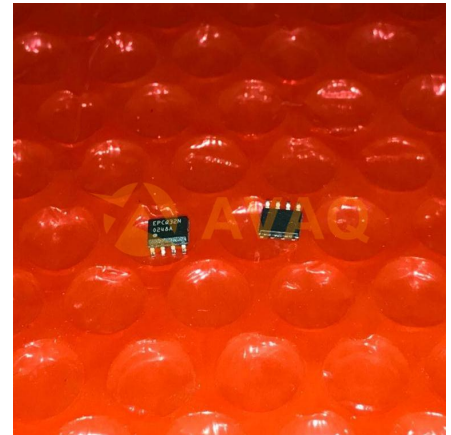
Manufacturer: [Intel Corp](#)

Package/Case: SOP8

Product Type: Programmable Logic ICs

RoHS: RoHS Compliant/Lead free 

Lifecycle: Obsolete



Images are for reference only

[Inquiry](#)

General Description

EPCQ32SI8N is a part number for a serial configuration device manufactured by Intel Corporation. It is a non-volatile memory device that stores configuration information for Field-Programmable Gate Arrays (FPGAs) and Complex Programmable Logic Devices (CPLDs).

Key Features

Configuration memory: 32Mb (4MB)

Interface: Serial Peripheral Interface (SPI)

Operating voltage: 2.7V to 3.6V

Operating temperature range: -40°C to +85°C

Package: 8-pin Small-Outline Integrated Circuit (SOIC)

Application

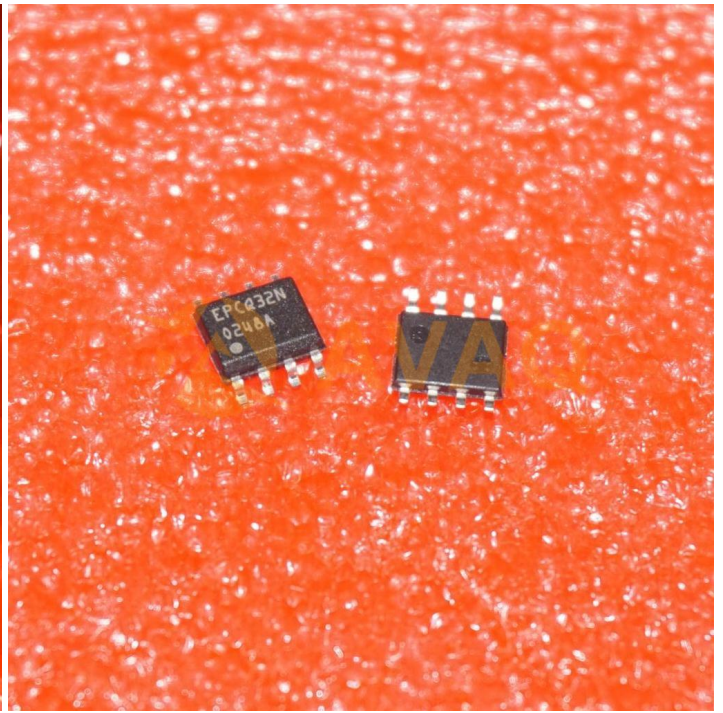
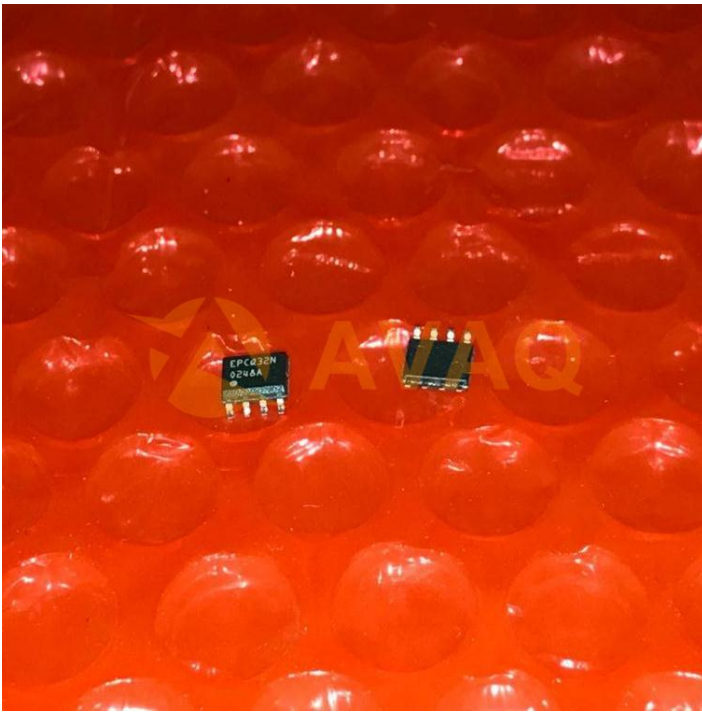
25Q32BV

W25Q32FV

MX25L3206EM2I

S25FL032P0XNFI003

M25P32-VMP6TG



Recommended For You

EPMB256AQC208-10N

Intel Corp

QFP208

EPCQ32ASI8N

Intel Corp

SOP8

EPCQ64ASI16N

Intel Corp

SOP16

EPCQ16SI8N

Intel Corp

SOP8

EPC21I32

Intel Corp

QFP

EPM7128STC100-15N

Intel Corp

QFP100

EP1C6Q240I7N

Intel Corp

QFP240

EPCQ128SI16N

Intel Corp

SOP16

EPM7128SLC84-15N

Intel Corp

PLCC

EPC1213PC8

Intel Corp

DIP8

EP1K30TC144-3N

Intel Corp

QFP

EPCS1SI8

Intel Corp

SOP-8

EPC1PI8N

Intel Corp

DIP8

EPC2LI20N

Intel Corp

PLCC

EPF10K50EFC484-2

Intel Corp

BGA