

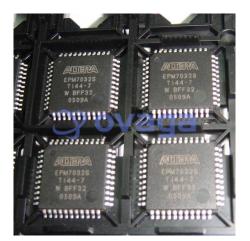
EPM7032STI44-7

Data Sheet

<u>RFO</u>

CPLD MAX 7000S Family 600Gates 32 Macro Cells 116.3MHz 5V 44Pin TQFP

Manufacturers	Altera Corporation (Intel)
Package/Case	TQFP44
Product Type	Integrated Circuits (ICs)
RoHS	
Lifecycle	



Images are for reference only

Please submit RFQ for EPM7032STI44-7 or	r Email to us: sales@ovaga.com We will contact you in 12 hours.

General Description

EPM7032STI44-7 is an integrated circuit, specifically a complex programmable logic device (CPLD), manufactured by Intel (now owned by Altera). It belongs to the MAX 7000 family of CPLDs and has 32 macrocells (or logic blocks) and 32 input/output pins.

Features	Application
Low power consumption	Industrial control systems
High reliability	Networking equipment
In-system programmability (ISP)	Telecommunications equipment
5V-tolerant I/O pins	Medical equipment
Enhanced pin-locking architecture	Automotive systems
High-speed pin-to-pin delays	Military and aerospace systems

Ovaga Technologies Limited



Related Products



Altera Corporation (Intel) QFP44

EPM7032STC44-10N



Altera Corporation (Intel) BGA-304

EPM9560RC304-15



EPM9320RC208-15 Altera Corporation (Intel) QFP208

EPF8820ARC208-4

Altera Corporation (Intel) QFP208







EPM7032QC44-15



Altera Corporation (Intel) QFP-44

EPM9560RI208-20

Altera Corporation (Intel) 208-BFQFP Exposed Pad

EPC2LC20U

Altera Corporation (Intel) PLCC20

EPM9560RI304-20

