

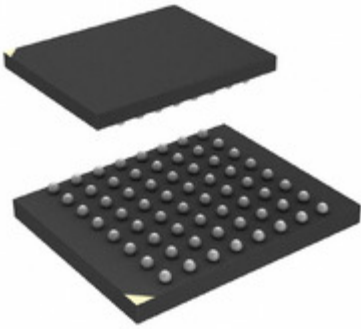


Image may be representation.
See specs for product details.

PC28F256P33BFE

Hersteller-Teilenummer:

PC28F256P33BFE

Hersteller / Marke:

Micron Technology

Teil der Beschreibung:

IC FLASH 256MBIT 95NS 64EASYBGA

Datenblätter:

 [PC28F256P33BFE.pdf](#)

RoHs Status:

Bleifrei / RoHS-konform

Lagerzustand:

New original, 5357 pcs Stock Available.

Liefern von:

Hong Kong

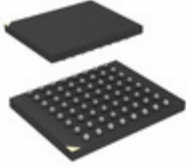
Versandweg:

DHL/Fedex/TNT/UPS/EMS

Spezifikationen	
Teilenummer	PC28F256P33BFE
Hersteller	Micron Technology
Beschreibung	IC FLASH 256MBIT 95NS 64EASYBGA
Kategorie	Integrierte Schaltungen (ICs) > Erinnerung
Teilstatus	5357 pcs Stock
Spannungsversorgung	2.3 V ~ 3.6 V
Supplier Device-Gehäuse	64-EasyBGA (8x10)
Geschwindigkeit	52MHz
Serie	Axcell™
Verpackung	Tray
Verpackung / Gehäuse	64-TBGA
Betriebstemperatur	-40°C ~ 85°C (TC)
Speichertyp	Non-Volatile
SpeichergroÙe	256Mb (16M x 16)
Speicherformat	FLASH
Schnittstelle	Parallel

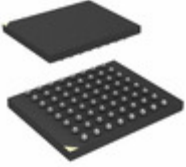
Sie können auch interessiert

sein:



PC28F256P33B85E

Micron Technology Inc.
IC FLASH 256MBIT 85NS
64EASYBGA



PC28F256P33BFR

Micron Technology Inc.
IC FLASH 256MBIT 95NS
64EASYBGA



PC28F256P33BFF

MICRON
PC28F256P33BFF MICRON



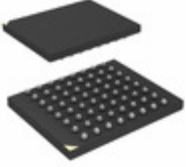
PC28F256P33BF

MICRON
PC28F256P33BF MICRON



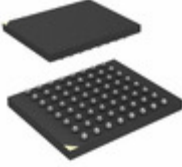
PC28F256P33BFF TR

Micron Technology Inc.
IC FLASH 256MBIT 85NS
64EASYBGA



PC28F256P33BFA

Micron Technology Inc.
IC FLASH 256MBIT 95NS
64EASYBGA



PC28F256P33B85B TR

Micron Technology Inc.
IC FLASH 256MBIT 85NS
64EASYBGA



PC28F256P33T85

INTEL
INTEL BGA

PC28F256P33BFE Zugehöriges					Mehr
Schlüsselwort	PC28F256P33BFE Datenblatt	PC28F256P33BFE-Datenblätter	PC28F256P33BFE PDF	Micron Technology PC28F256P33BFE	
PC28F256P33BFE Electronic	PC28F256P33BFE-Komponenten	PC28F256P33BFE-Verteiler	PC28F256P33BFE-Bild	PC28F256P33BFE-Teil	
PC28F256P33BFE Preis	PC28F256P33BFE Hersteller	PC28F256P33BFE Bild	PC28F256P33BFE Aktie	PC28F256P33BFE Inventar	
PC28F256P33BFE Neu	PC28F256P33BFE Original	PC28F256P33BFE garantiert	PC28F256P33BFE RFQ	PC28F256P33BFE Online bestellen	