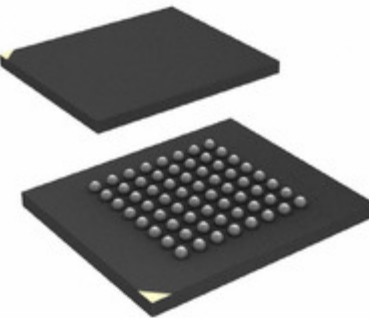


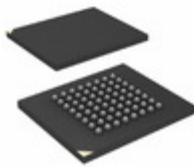
	PC28F128P30T85A
	Hersteller-Teilenummer: PC28F128P30T85A
	Hersteller / Marke: Micron Technology
	Teil der Beschreibung: IC FLASH 128MBIT 85NS 64EASYBGA
	Datenblätter:  PC28F128P30T85A.pdf
	RoHs Status: Bleifrei / RoHS-konform
	Lagerzustand: New original, 2617 pcs Stock Available.
Image may be representation. See specs for product details.	Liefern von: Hong Kong
	Versandweg: DHL/Fedex/TNT/UPS/EMS

Spezifikationen

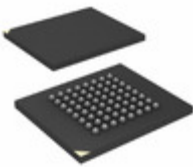
Artikelnummer	PC28F128P30T85A
Hersteller	Micron Technology
Beschreibung	IC FLASH 128MBIT 85NS 64EASYBGA
Kategorie	Integrierte Schaltungen (ICs) > Erinnerung
Teilstatus	2617 pcs Stock
Spannungsversorgung	1.7 V ~ 2 V
Supplier Device-Gehäuse	64-EasyBGA (10x13)
Geschwindigkeit	52MHz
Serie	StrataFlash™
Verpackung	Tray
Verpackung / Gehäuse	64-TFBGA
Betriebstemperatur	-40°C ~ 85°C (TA)
Speichertyp	Non-Volatile
SpeichergroÙe	128Mb (8M x 16)
Speicherformat	FLASH
Schnittstelle	Parallel

Sie können auch interessiert

sein:



PC28F128P30BF65E
Micron Technology Inc.
IC FLASH 128MBIT 65NS
64EASYBGA



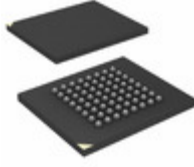
PC28F128P30TF65B TR
Micron Technology Inc.
IC FLASH 128MBIT 65NS
64EASYBGA



PC28F128P30BF65B TR
Micron Technology Inc.
IC FLASH 128MBIT 65NS
64EASYBGA



PC28F128P30TF65
INTEL
INTEL BGA



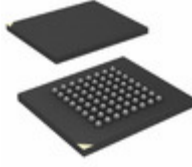
PC28F128P30T85B TR
Micron Technology Inc.
IC FLASH 128MBIT 85NS
64EASYBGA



PC28F128P33B85
INTEL
PC28F128P33B85 INTEL



PC28F128P30BF65A IC
MICRON
MICRON BGA



PC28F128P30TF65A IC
Micron Technology Inc.
IC FLASH 128MBIT 65NS
64EASYBGA

PC28F128P30T85A Zugehöriges

Mehr

Schlüsselwort	PC28F128P30T85A Datenblatt	PC28F128P30T85A-Datenblätter	PC28F128P30T85A PDF	Micron Technology PC28F128P30T85A
PC28F128P30T85A Electronic	PC28F128P30T85A-Komponenten	PC28F128P30T85A-Verteiler	PC28F128P30T85A-Bild	PC28F128P30T85A-Teil
PC28F128P30T85A Preis	PC28F128P30T85A Hersteller	PC28F128P30T85A Bild	PC28F128P30T85A Aktie	PC28F128P30T85A Inventar
PC28F128P30T85A Neu	PC28F128P30T85A Original	PC28F128P30T85A garantiert	PC28F128P30T85A RFQ	PC28F128P30T85A Online bestellen