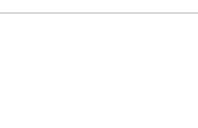
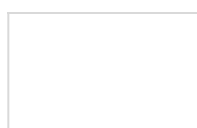
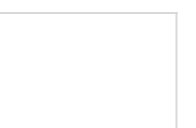


Spezifikationen	
Artikelnummer	AT28C256EF-15JU
Hersteller	Micrel / Microchip Technology
Beschreibung	IC EEPROM 256KBIT 150NS 32PLCC
Kategorie	Integrierte Schaltungen (ICs) > Erinnerung
Teilstatus	2593 pcs Stock
Spannungsversorgung	4.5 V ~ 5.5 V
Supplier Device-Gehäuse	32-PLCC
Geschwindigkeit	150ns
Serie	-
Verpackung	Tube
Verpackung / Gehäuse	32-LCC (J-Lead)
Betriebstemperatur	-40°C ~ 85°C (TC)
Speichertyp	Non-Volatile
Speichergroße	256Kb (32K x 8)
Speicherformat	EEPROM
Schnittstelle	Parallel

sein:

AT28C256F-15DM/883-815
Micrel / Microchip Technology
IC EEPROM 256K PARALLEL
28CDIP

 AT28C256F-15DM/883 Micrel / Microchip Technology IC EEPROM 256K PARALLEL 28CDIP	 AT28C256F-15JA Microchip Technology IC EEPROM 256KBIT 150NS 32PLCC	 AT28C256E-25UM/883-815 Microchip Technology IC EEPROM 256KBIT 250NS 28PIN
 AT28C256E25LM ATMEL AT28C256E25LM ATMEL	 AT28C256E-25LM/883-815 Microchip Technology IC EEPROM 256KBIT 250NS 32CLCC	 AT28C256F-15FM/883 Microchip Technology IC EEPROM 256KBIT 150NS 28FLATPK

Schlüsselwort	AT28C256EF-15JU Datenblatt	AT28C256EF-15JU-Datenblätter	AT28C256EF-15JU PDF	Micrel / Microchip Technology AT28C256EF-15JU
AT28C256EF-15JU Electronic	AT28C256EF-15JU-Komponenten	AT28C256EF-15JU-Verteiler	AT28C256EF-15JU-Bild	AT28C256EF-15JU-Teil
AT28C256EF-15JU Preis	AT28C256EF-15JU Hersteller	AT28C256EF-15JU Bild	AT28C256EF-15JU Aktie	AT28C256EF-15JU Inventar
AT28C256EF-15JU Neu	AT28C256EF-15JU Original	AT28C256EF-15JU garantiert	AT28C256EF-15JU RFQ	AT28C256EF-15JU Online bestellen