

Spezifikationen	
Artikelnummer	AT28BV64B-20SC
Hersteller	Micrel / Microchip Technology
Beschreibung	IC EEPROM 64KBIT 200NS 28SOIC
Kategorie	Integrierte Schaltungen (ICs) > Erinnerung
Teilstatus	2690 pcs Stock
Spannungsversorgung	2.7 V ~ 3.6 V
Supplier Device-Gehäuse	28-SOIC
Geschwindigkeit	200ns
Serie	-
Verpackung	Tube
Verpackung / Gehäuse	28-SOIC (0.295", 7.50mm Width)
Betriebstemperatur	0°C ~ 70°C (TC)
Speichertyp	Non-Volatile
Speichergroße	64Kb (8K x 8)
Speicherformat	EEPROM
Schnittstelle	Parallel

sein:

AT28BV64B-20SA
Microchip Technology
IC EEPROM 64KBIT 200NS
28SOIC


AT28BV64B-20SU-T
Microchip Technology
IC EEPROM 64KBIT 200NS
28SOIC

 MICROCHIP

AT28BV64B-20PI
Microchip Technology
IC EEPROM 64KBIT 200NS 28DIP


AT28BV64B-20SU
Microchip Technology
IC EEPROM 64KBIT 200NS
28SOIC



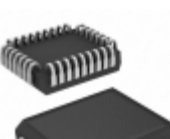
AT28BV64B-20JI
Microchip Technology
IC EEPROM 64KBIT 200NS
32PLCC

 **MICROCHIP**

AT28BV64B-20TC
Microchip Technology
1C EEPROM 64KBIT 200NS
28TSOP



AT28BV64B-20JU-T
 Micrel / Microchip Technology
 IC EEPROM 64K PARALLEL
 32PLCC



AT28BV64B-20JU
Microchip Technology
IC EEPROM 64KBIT 200NS
32PLCC

Mehr

Schlüsselwort	AT28BV64B-20SC Datenblatt	AT28BV64B-20SC-Datenblätter	AT28BV64B-20SC PDF	Micrel / Microchip Technology AT28BV64B-20SC
AT28BV64B-20SC Electronic	AT28BV64B-20SC-Komponenten	AT28BV64B-20SC-Verteiler	AT28BV64B-20SC-Bild	AT28BV64B-20SC-Teil
AT28BV64B-20SC Preis	AT28BV64B-20SC Hersteller	AT28BV64B-20SC Bild	AT28BV64B-20SC Aktie	AT28BV64B-20SC Inventar
AT28BV64B-20SC Neu	AT28BV64B-20SC Original	AT28BV64B-20SC garantiert	AT28BV64B-20SC RFQ	AT28BV64B-20SC Online bestellen