

Spezifikationen	
Artikelnummer	AT40K10LV-3EQC
Hersteller	Micrel / Microchip Technology
Beschreibung	IC FPGA 3.3V 576 CELL 240QFP
Kategorie	Integrierte Schaltungen (ICs) > Eingebettete - FPGAs
Teilstatus	2689 pcs Stock
Spannungsversorgung	3 V ~ 3.6 V
Gesamt-RAM-Bits	4608
Supplier Device-Gehäuse	240-PQFP (32x32)
Serie	AT40K/KLV
Verpackung / Gehäuse	240-BFQFP
Betriebstemperatur	0°C ~ 70°C
Anzahl der Logikelemente / Zellen	576
Anzahl der E / A	193
Anzahl der Gates	20000
Befestigungsart	Surface Mount

sein:

 MICROCHIP

AT40K20-2BGC

Microchip Technology

IC FPGA 20K GATES 352BGA


AT40K10LV-3BQI
Microchip Technology
IC FPGA 3.3V 576 CELL 144-LQFP



AT40K10LV-3EQI
Microchip Technology
IC FPGA 3.3V 576 CELL 240QFP



AT40K10LV-3CQI
Microchip Technology
IC FPGA 3.3V 576 CELL 160QFP



AT40K20-2AJI
Microchip Technology
IC FPGA 62 I/O 84PLCC



AT40K20-2AJC
Microchip Technology
IC FPGA 62 I/O 84PLCC



AT40K10LV-3CQC
Microchip Technology
IC FPGA 3.3V 576 CELL 160QFP



AT40K10LV-3DQI
Microchip Technology
IC FPGA 161 I/O 208QFP

Mehr

Schlüsselwort	AT40K10LV-3EQC Datenblatt	AT40K10LV-3EQC-Datenblätter	AT40K10LV-3EQC PDF	Micrel / Microchip Technology
AT40K10LV-3EQC Electronic	AT40K10LV-3EQC-Komponenten	AT40K10LV-3EQC-Verteiler	AT40K10LV-3EQC-Bild	AT40K10LV-3EQC
AT40K10LV-3EQC Preis	AT40K10LV-3EQC Hersteller	AT40K10LV-3EQC Bild	AT40K10LV-3EQC Aktie	AT40K10LV-3EQC Inventar
AT40K10LV-3EQC Neu	AT40K10LV-3EQC Original	AT40K10LV-3EQC garantiert	AT40K10LV-3EQC RFQ	AT40K10LV-3EQC Online bestellen