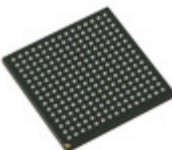


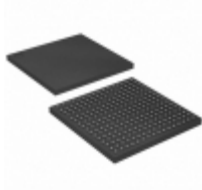
Spezifikationen	
Artikelnummer	XC6SLX16-L1FTG256C
Hersteller	XMOS
Beschreibung	IC FPGA 186 I/O 256FTBGA
Kategorie	Integrierte Schaltungen (ICs) > Eingebettete - FPGAs
Teilstatus	2514 pcs Stock
Spannung - Durchschlag	256-FTBGA (17x17)
Gesamt-RAM-Bits	14579
Gehäuseausführung	1.14 V ~ 1.26 V
Serie	Spartan®-6 LX
Polarisation	256-LBGA
Betriebstemperatur	0°C ~ 85°C (TJ)
Anzahl der Logikelemente / Zellen	1139
Befestigungsart	Surface Mount
Feuchtigkeitsempfindlichkeitsstufe (MSL)	3 (168 Hours)
Hersteller Standard Vorlaufzeit	6 Weeks
Hersteller-Teilenummer	XC6SLX16-L1FTG256C
Beschreibung	IC FPGA 186 I/O 256FTBGA
Kern Typ	589824
Taktfrequenz	186

sein:

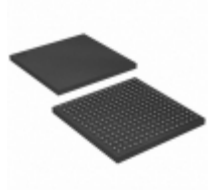
XC6SLX16-L1CSG324I
Xilinx Inc.
IC FPGA 232 I/O 324CSBGA



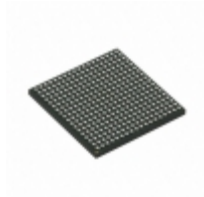
XC6SLX16-N3CSG225C
Xilinx Inc.
IC FPGA 160 I/O 225CSBGA



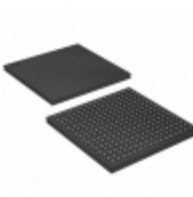
XC6SLX16-L1FTG256C
Xilinx Inc.
IC FPGA 186 I/O 256FTBGA



XC6SLX16-L1FT256I
Xilinx Inc.
IC FPGA 186 I/O 256FTBGA



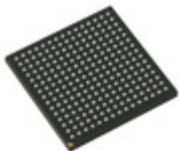
XC6SLX16-L1CSG324C
Xilinx Inc.
IC FPGA 232 I/O 324CSBGA



XC6SLX16-1L1FTG256I
Xilinx Inc.
IC FPGA 186 I/O 256FTBGA



XC6SLX16-N3CSG324C
Xilinx Inc.
IC FPGA 232 I/O 324CSBGA



XC6SLX16-N3CSG225I
Xilinx Inc.
IC FPGA 160 I/O 225CSBGA

Mehr

X6SLX16-L1FTG256C X MOS	X6SLX16-L1FTG256C Datenblatt	X6SLX16-L1FTG256C-Datenblätter	X6SLX16-L1FTG256C PDF	X MOS X6SLX16-L1FTG256C
X6SLX16-L1FTG256C Electronic	X6SLX16-L1FTG256C-Komponenten	X6SLX16-L1FTG256C-Verteiler	X6SLX16-L1FTG256C-Bild	X6SLX16-L1FTG256C-Teil
X6SLX16-L1FTG256C Preis	X6SLX16-L1FTG256C Hersteller	X6SLX16-L1FTG256C Bild	X6SLX16-L1FTG256C Aktie	X6SLX16-L1FTG256C Inventar
X6SLX16-L1FTG256C Neu	X6SLX16-L1FTG256C Original	X6SLX16-L1FTG256C garantiert	X6SLX16-L1FTG256C RFQ	X6SLX16-L1FTG256C Online bestellen